



Autorità di Sistema Portuale
del Mar Tirreno Centro Settentrionale

PORTI DI ROMA E DEL LAZIO - CIVITAVECCHIA - FIUMICINO - GAETA

Autorità di Sistema Portuale del Mar Tirreno Centro Settentrionale



NUOVO PORTO COMMERCIALE DI FIUMICINO

PROGETTO ESECUTIVO

I LOTTO FUNZIONALE I STRALCIO

"Darsena Pescherecci e viabilità di accesso al cantiere"

Committente:

Il presidente

AVV. Francesco Maria Di Majo

Il responsabile del procedimento

Dott. Ing. Maurizio Marini

Il coordinatore generale

Dott. Ing. Giuseppe Solinas

Progettazione:

**ACQUA
TECNO**

Ing. Renato Marconi

Ing. Paolo Turbolente

Ing. Barbara Doronzo

Consulenza specialistica
strutturale:

SOLIDUS S.r.l.

Elaborato

A.2202.12 | PE | R

STR04

Scala

Titolo elaborato

ALLEGATO 3 alla relazione di calcolo delle strutture
TRAVE DI CORONAMENTO PALANCOLATO
- Tabulati input/output

Data		Preparato	Controllato	Approvato
Novembre 2020		Ing. Francesco Formica	Ing. Francesco Del Tosto	Ing. Renato Marconi
Revisione	Data			
01	Giugno 2021			
02	Febbraio 2022			

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

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TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

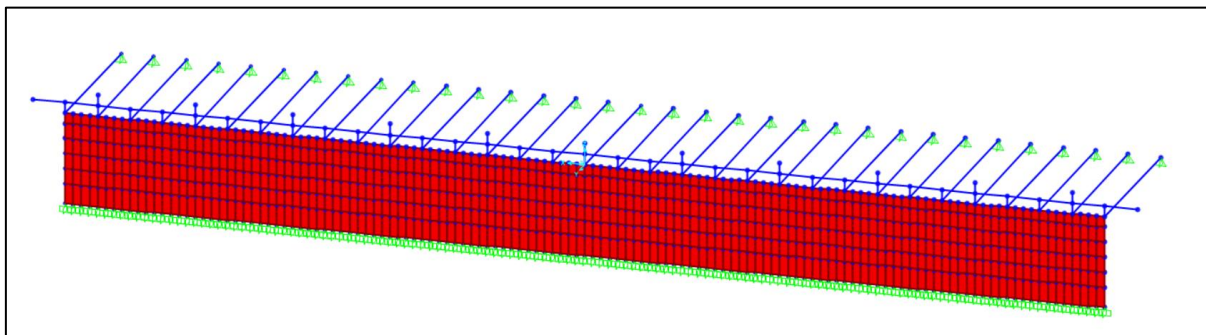
1. MODELLO TRAVE CORONAMENTO PALANCOLATO - TABULATI INPUT

TABLE: "PROGRAM CONTROL"

ProgramName=SAP2000 Version=22.0.0 ProgLevel=Advanced LicenseNum=2010*1WFSSZ34E6VN7DR LicenseOS=No LicenseSC=No
 LicenseHT=No CurrUnits="KN, m, C" SteelCode="AISC 360-16" ConcCode="ACI 318-14" AlumCode="AA-ASD 2000" _
 ColdCode=AISI-ASD96 RegenHinge=Yes

TABLE: "ACTIVE DEGREES OF FREEDOM"

UX=Yes UY=Yes UZ=Yes RX=Yes RY=Yes RZ=Yes

TABLE: "ANALYSIS OPTIONS"

Solver=Advanced SolverProc=Auto Force32Bit=No StiffCase=None GeomMod=None HingeOpt="In Elements"

TABLE: "COORDINATE SYSTEMS"

Name=GLOBAL Type=Cartesian X=0 Y=0 Z=0 AboutZ=0 AboutY=0 AboutX=0

TABLE: "GRID LINES"

CoordSys=GLOBAL AxisDir=X XXYZCoord=-28,8 LineType=Primary LineColor=Gray8Dark Visible=Yes BubbleLoc=End
 AllVisible=Yes BubbleSize=1
 CoordSys=GLOBAL AxisDir=X XXYZCoord=0 LineType=Primary LineColor=Gray8Dark Visible=Yes BubbleLoc=End
 CoordSys=GLOBAL AxisDir=X XXYZCoord=28,8 LineType=Primary LineColor=Gray8Dark Visible=Yes BubbleLoc=End
 CoordSys=GLOBAL AxisDir=Y XXYZCoord=-18 LineType=Primary LineColor=Gray8Dark Visible=Yes BubbleLoc=End
 CoordSys=GLOBAL AxisDir=Y XXYZCoord=6,87E-14 LineType=Primary LineColor=Gray8Dark Visible=Yes BubbleLoc=End
 CoordSys=GLOBAL AxisDir=Z XXYZCoord=-9,000000000000004 LineType=Primary LineColor=Gray8Dark Visible=Yes
 BubbleLoc=End
 CoordSys=GLOBAL AxisDir=Z XXYZCoord=0 LineType=Primary LineColor=Gray8Dark Visible=Yes BubbleLoc=End
 CoordSys=GLOBAL AxisDir=Z XXYZCoord=2,14170746634046 LineType=Primary LineColor=Gray8Dark Visible=Yes
 BubbleLoc=End

TABLE: "MATERIAL PROPERTIES 01 - GENERAL"

Material=4000Psi Type=Concrete Grade="f'c 4000 psi" SymType=Isotropic TempDepend=No Color=Blue GUID=53eb1d99-f53a-4574-9af6-d8c5b2ce8ecd Notes="Customary f'c 4000 psi 25.10.2020 15:12:56"
 Material=A416Gr270 Type=Tendon Grade="Grade 270" SymType=Uniaxial TempDepend=No Color=Red GUID=4e948e81-ea47-4a43-8872-cbee83761d00 Notes="ASTM A416 Grade 270 15.11.2020 13:57:21"
 Material=A615Gr60 Type=Rebar Grade="Grade 60" SymType=Uniaxial TempDepend=No Color=Green GUID=7f1acfa5-702c-41ea-943c-ce1c2da4e865 Notes="ASTM A615 Grade 60 25.10.2020 15:12:56"

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Material=A992Fy50	Type=Steel	Grade="Grade 50"	SymType=Isotropic	TempDepend=No	Color=Gray8Dark	Notes="ASTM A992 Grade 50 25.10.2020 15:12:56"
Material=C35/45	Type=Concrete	Grade=C35/45	SymType=Isotropic	TempDepend=No	Color=Magenta	GUID=2ff7abc8-26d3-4053-b4d4-1f198064f6c9 Notes="Italy UNI EN 206-1:2006 e UNI 11104:2004 C35/45 added 25.10.2020 15:14:57"
Material=S275	Type=Steel	Grade=S275	SymType=Isotropic	TempDepend=No	Color=Cyan	GUID=6da2707a-e038-4eda-957b-aafa7dfd2120 Notes="Italy NTC2008 S275 added 25.10.2020 15:14:28"
Material=S450	Type=Steel	Grade=S450	SymType=Isotropic	TempDepend=No	Color=Red	GUID=a8785909-2975-4f6c-a063-58c597f62a84 Notes="Italy NTC2008 S450 added 25.10.2020 15:14:42"

TABLE: "MATERIAL PROPERTIES 02 - BASIC MECHANICAL PROPERTIES"

Material=4000Psi	UnitWeight=23,5631216161854	UnitMass=2,40276960558926	E1=24855578,0600518	G12=10356490,8583549
U12=0,2	A1=9,89999952793124E-06			
Material=A416Gr270	UnitWeight=76,9728639422648	UnitMass=7,84904737995992	E1=196500599,8512	A1=1,16999994421006E-05
Material=A615Gr60	UnitWeight=76,9728639422648	UnitMass=7,84904737995992	E1=199947978,795958	A1=1,16999994421006E-05
Material=A992Fy50	UnitWeight=76,9728639422648	UnitMass=7,84904737995992	E1=199947978,795958	G12=76903068,767676
U12=0,3	A1=1,16999994421006E-05			
Material=C35/45	UnitWeight=24,99261766	UnitMass=2,5485377	E1=34077000	G12=14198750
U12=0,2	A1=1E-05			
Material=S275	UnitWeight=76,9728639422648	UnitMass=7,84904737995992	E1=210000000	G12=80769230,7692308
U12=0,3	A1=1,17E-05			
Material=S450	UnitWeight=76,9728639422648	UnitMass=7,84904737995992	E1=210000000	G12=80769230,7692308
U12=0,3	A1=1,17E-05			

TABLE: "MATERIAL PROPERTIES 03A - STEEL DATA"

Material=A992Fy50	Fy=344737,894475789	Fu=448159,262818526	EffFy=379211,683923368	EffFu=492975,189100378
SSCurveOpt=Simple	SSHysType=Kinematic	SHard=0,015	SMax=0,11	SRup=0,17
FinalSlope=-0,1				
Material=S275	Fy=275000	Fu=430000	EffFy=316250	EffFu=473000
SSCurveOpt=Simple	SSHysType=Kinematic	SHard=0,015	SMax=0,11	SRup=0,17
FinalSlope=-0,1				
Material=S450	Fy=440000	Fu=550000	EffFy=484000	EffFu=605000
SSCurveOpt=Simple	SSHysType=Kinematic	SHard=0,015	SMax=0,11	SRup=0,17
FinalSlope=-0,1				

TABLE: "MATERIAL PROPERTIES 03B - CONCRETE DATA"

Material=4000Psi	Fc=27579,0315580631	eFc=27579,0315580631	LtWtConc=No	SSCurveOpt=Mander	SSHysType=Takeda
SFfc=0,00221914	SCap=0,005	FinalSlope=-0,1	FAngle=0	DAngle=0	
Material=C35/45	Fc=35000	eFc=35000	LtWtConc=No	SSCurveOpt=Mander	SSHysType=Takeda
SFfc=0,00205882	SCap=0,005	FinalSlope=-0,1	FAngle=0	DAngle=0	

TABLE: "MATERIAL PROPERTIES 03E - REBAR DATA"

Material=A615Gr60	Fy=413685,473370947	Fu=620528,21005642	EffFy=455054,020708041	EffFu=682581,031062062
SSCurveOpt=Simple	SSHysType=Kinematic	SHard=0,01	SCap=0,09	FinalSlope=-0,1
UseCTDef=No				

TABLE: "MATERIAL PROPERTIES 03F - TENDON DATA"

Material=A416Gr270	Fy=1689905,15872032	Fu=1861584,63016926	SSCurveOpt="270 ksi"	SSHysType=Kinematic	FinalSlope=-0,1
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TABLE: "MATERIAL PROPERTIES 06 - DAMPING PARAMETERS"

Material=4000Psi	ModalRatio=0	VisMass=0	VisStiff=0	HysMass=0	HysStiff=0
Material=A416Gr270	ModalRatio=0	VisMass=0	VisStiff=0	HysMass=0	HysStiff=0
Material=A615Gr60	ModalRatio=0	VisMass=0	VisStiff=0	HysMass=0	HysStiff=0

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Material=A992Fy50	ModalRatio=0	VisMass=0	VisStiff=0	HysMass=0	HysStiff=0					
Material=C35/45	ModalRatio=0	VisMass=0	VisStiff=0	HysMass=0	HysStiff=0					
Material=S275	ModalRatio=0	VisMass=0	VisStiff=0	HysMass=0	HysStiff=0					
Material=S450	ModalRatio=0	VisMass=0	VisStiff=0	HysMass=0	HysStiff=0					

TABLE: "FRAME SECTION PROPERTIES 01 - GENERAL"

SectionName=CORDOLO	Material=C35/45	Shape=Rectangular	t3=1,25	t2=1,5	Area=1,875	TorsConst=0,484471262237172				
I33=0,244140625	I22=0,3515625	I23=0	AS2=1,5625	AS3=1,5625	S33=0,390625	S22=0,46875	Z33=0,5859375			
Z22=0,703125	R33=0,360843918243516	R22=0,433012701892219				ConcCol=Yes	ConcBeam=No	Color=Green		
TotalWt=5098,49400264	TotalMass=519,9016908	FromFile=No	AMod=1	A2Mod=1	A3Mod=1	JMod=1	I2Mod=1	I3Mod=1	MMod=1	
WMod=1	Notes="Added 25.10.2020 15:16:03"									
SectionName=RIGID	Material=S450	Shape=Circle	t3=0,04	Area=0,00125663706143592	TorsConst=2,51327412287184E-07					
I33=1,25663706143592E-07	I22=1,25663706143592E-07	I23=0	AS2=0,00113097335529233	AS3=0,00113097335529233						
S33=6,28318530717959E-06	S22=6,28318530717959E-06	Z33=1,06666666666667E-05				Z22=1,06666666666667E-05	R33=0,01			
R22=0,01	ConcCol=No	ConcBeam=No	Color=Red	TotalWt=0	TotalMass=0	FromFile=No	AMod=1000	A2Mod=1000		
A3Mod=1000	JMod=10000	I2Mod=10000	I3Mod=10000	MMod=0	WMod=0	Notes="Added 25.10.2020 15:17:16"				
SectionName=TIRANTE	Material=S450	Shape=Circle	t3=0,04	Area=0,00125663706143592	TorsConst=2,51327412287184E-07					
I33=1,25663706143592E-07	I22=1,25663706143592E-07	I23=0	AS2=0,00113097335529233	AS3=0,00113097335529233						
S33=6,28318530717959E-06	S22=6,28318530717959E-06	Z33=1,06666666666667E-05				Z22=1,06666666666667E-05	R33=0,01			
R22=0,01	ConcCol=No	ConcBeam=No	Color=Gray8Dark	TotalWt=57,4558104115003	TotalMass=5,85886187776672					
FromFile=No	AMod=1	A2Mod=1	A3Mod=1	JMod=1	I2Mod=1	I3Mod=1	MMod=1	WMod=1	Notes="Added 25.10.2020 15:15:25"	

TABLE: "FRAME SECTION PROPERTIES 02 - CONCRETE COLUMN"

SectionName=CORDOLO	RebarMatL=A615Gr60	RebarMatC=A615Gr60	ReinfConfig=Rectangular	LatReinf=Ties	Cover=0,04					
NumBars3Dir=3	NumBars2Dir=3	BarSizeL=#9	BarSizeC=#4	SpacingC=0,15	NumCBars2=3	NumCBars3=3	ReinfType=Design			

TABLE: "FRAME SECTION PROPERTIES 13 - TIME DEPENDENT"

SectionName=CORDOLO	TypeSize=Auto	AutoValSize=0,681818181818182	AutoSFSize=1							
SectionName=RIGID	TypeSize=Auto	AutoValSize=0,02	AutoSFSize=1							
SectionName=TIRANTE	TypeSize=Auto	AutoValSize=0,02	AutoSFSize=1							

TABLE: "AREA SECTION PROPERTIES"

Section=PALANCOLA	Material=S275	MatAngle=0	AreaType=Shell	Type=Shell-Thin	DrillIDOF=Yes	Thickness=0,167				
BendThick=0,167	Color=White	TotalWt=11846,677965335	TotalMass=1208,02490491696	F11Mod=1	F22Mod=1	F12Mod=1				
M11Mod=1	M22Mod=1	M12Mod=1	V13Mod=0,1	V23Mod=0,1	MMod=1	WMod=1				

TABLE: "AREA SECTION PROPERTY DESIGN PARAMETERS"

Section=PALANCOLA	RebarMat=None	RebarOpt=Default								
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TABLE: "AREA SECTION PROPERTY - TIME DEPENDENT"

Section=PALANCOLA	TypeSize=Auto	AutoSFSize=1								
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TABLE: "LOAD PATTERN DEFINITIONS"

LoadPat=T1bitta	DesignType=Dead	SelfWtMult=0	GUID=b75f90e4-122c-44e0-b966-3ae411af8a2a	Notes="Added 25.10.2020 16:59:42"						
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TABLE: "LOAD CASE DEFINITIONS"

Case=Tbitta	Type=LinStatic	InitialCond=Zero	DesTypeOpt="Prog Det"	DesignType=Dead	DesActOpt="Prog Det"
DesignAct=Non-Composite	AutoType=None	RunCase=Yes	CaseStatus=Finished	GUID=8585a109-9713-4caa-8aa8-541e7236657d	
Case=MODAL	Type=LinModal	InitialCond=Zero	DesTypeOpt="Prog Det"	DesignType=Other	DesActOpt="Prog Det"
DesignAct=Other	AutoType=None	RunCase=Yes	CaseStatus=Finished	GUID=662e96c8-1ca4-45ab-a08e-ad5ec557216b	
Case=Tlbitta	Type=LinStatic	InitialCond=Zero	DesTypeOpt="Prog Det"	DesignType=Dead	DesActOpt="Prog Det"
DesignAct=Non-Composite	AutoType=None	RunCase=Yes	CaseStatus=Finished	GUID=cb7ab4ad-32e8-4cdd-a5aa-8c18cd94804c	

TABLE: "CASE - STATIC 1 - LOAD ASSIGNMENTS"

Case=Tbitta	LoadType="Load pattern"	LoadName=Tbitta	LoadSF=1
Case=Tlbitta	LoadType="Load pattern"	LoadName=Tlbitta	LoadSF=1

TABLE: "JOINT COORDINATES"

Joint=1	CoordSys=GLOBAL	CoordType=Cartesian	XorR=7, 1E-15	Y=7, 1E-15	Z=0	SpecialJt=No	GlobalX=7, 1E-15	GlobalY=7, 1E-15	GlobalZ=0	GUID=f755c011-87de-43e0-b110-42bfaf5ea542
Joint=2	CoordSys=GLOBAL	CoordType=Cartesian	XorR=3, 8E-15	Y=-18	Z=0	SpecialJt=No	GlobalX=3, 8E-15	GlobalY=-18	GlobalZ=0	GUID=e4972684-2377-477b-84c8-3fd5f119fbc0
Joint=3	CoordSys=GLOBAL	CoordType=Cartesian	XorR=7, 1E-15	Y=0	Z=1, 06670089422745	SpecialJt=No	GlobalX=7, 1E-15	GlobalY=0	GlobalZ=1, 06670089422745	GUID=77f5e368-0558-47b1-afe1-0d7d6dcf2353
Joint=4	CoordSys=GLOBAL	CoordType=Cartesian	XorR=7, 1E-15	Y=7, 1E-15	Z=2, 14170746634046	SpecialJt=No	GlobalX=7, 1E-15	GlobalY=7, 1E-15	GlobalZ=2, 14170746634046	GUID=4c298944-8c4b-4204-be7b-89a2e2fb8a48
Joint=5	CoordSys=GLOBAL	CoordType=Cartesian	XorR=7, 1E-15	Y=3, 6E-15	Z=-1	SpecialJt=No	GlobalX=7, 1E-15	GlobalY=3, 6E-15	GlobalZ=-1	GUID=bcd24621-f672-4fea-adf5-282067345baf
Joint=6	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-0, 799999999999994	Y=3, 7E-15	Z=-1	SpecialJt=No	GlobalX=-0, 799999999999994	GlobalY=3, 7E-15	GlobalZ=-1	GUID=3695b075-c31b-4737-9aed-e45760fa1609
Joint=7	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-0, 799999999999994	Y=3, 7E-15	Z=-1, 8E-15	SpecialJt=No	GlobalX=-0, 799999999999994	GlobalY=3, 7E-15	GlobalZ=-1, 8E-15	GUID=c5ea43a2-35e3-40a8-a3e3-b0c1bdb82830
Joint=8	CoordSys=GLOBAL	CoordType=Cartesian	XorR=7, 1E-15	Y=3, 6E-15	Z=-2, 5	SpecialJt=No	GlobalX=7, 1E-15	GlobalY=3, 6E-15	GlobalZ=-2, 5	GUID=ddb56891-038f-4216-bb87-708b1b00e307
Joint=9	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-0, 799999999999994	Y=3, 7E-15	Z=-2, 5	SpecialJt=No	GlobalX=-0, 799999999999994	GlobalY=3, 7E-15	GlobalZ=-2, 5	GUID=8b74b408-dbea-4748-ae8f-6525b0657bf8
Joint=10	CoordSys=GLOBAL	CoordType=Cartesian	XorR=7, 1E-15	Y=3, 6E-15	Z=-4	SpecialJt=No	GlobalX=7, 1E-15	GlobalY=3, 6E-15	GlobalZ=-4	GUID=56e9b5a9-3a07-40d8-b47b-bcf992b61c7c
Joint=11	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-0, 799999999999994	Y=3, 7E-15	Z=-4	SpecialJt=No	GlobalX=-0, 799999999999994	GlobalY=3, 7E-15	GlobalZ=-4	GUID=eb8e0688-7c31-4f6c-a8b6-67bac7f8cd96
Joint=12	CoordSys=GLOBAL	CoordType=Cartesian	XorR=7, 1E-15	Y=3, 6E-15	Z=-9	SpecialJt=No	GlobalX=7, 1E-15	GlobalY=3, 6E-15	GlobalZ=-9	GUID=e1fa2c5a-343a-49c2-8c97-00541c481eca
Joint=13	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-0, 799999999999994	Y=3, 7E-15	Z=-9	SpecialJt=No	GlobalX=-0, 799999999999994	GlobalY=3, 7E-15	GlobalZ=-9	GUID=e1a9c148-c2c0-4ea0-9667-0f621de25e85
Joint=14	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-0, 799999999999994	Y=3, 7E-15	Z=-7	SpecialJt=No	GlobalX=-0, 799999999999994	GlobalY=3, 7E-15	GlobalZ=-7	GUID=3679540b-658f-4173-b24f-09d4aaf47dfd
Joint=15	CoordSys=GLOBAL	CoordType=Cartesian	XorR=7, 1E-15	Y=0	Z=-7	SpecialJt=No	GlobalX=7, 1E-15	GlobalY=0	GlobalZ=-7	GUID=c800f38e-711b-4516-984b-916f651c63b6
Joint=16	CoordSys=GLOBAL	CoordType=Cartesian	XorR=7, 1E-15	Y=3, 6E-15	Z=-5, 5	SpecialJt=No	GlobalX=7, 1E-15	GlobalY=3, 6E-15	GlobalZ=-5, 5	GUID=c9d03971-4ee2-4e17-8e35-a784d5d09e16
Joint=17	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-0, 799999999999994	Y=3, 7E-15	Z=-5, 5	SpecialJt=No	GlobalX=-0, 799999999999994	GlobalY=3, 7E-15	GlobalZ=-5, 5	GUID=6a190e8e-ca2f-4536-b64a-39a7f550a452

AUTORITA' DI SISTEMA PORTUALE DEL MAL TIRRENO CENTRO SETTENTRIONALE

Nuovo Porto Commerciale di Fiumicino – I Lotto Funzionale – I Stralcio

Progetto Esecutivo – Darsena Pescherecci e viabilità di accesso al cantiere

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TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Joint=18	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-1,59999999999999	Y=7,4E-15	Z=-1	SpecialJt=No	GlobalX=-
1,59999999999999	GlobalY=7,4E-15	GlobalZ=-1	GUID=372a37af-c58b-4e98-b2e5-5ba0adbb2fdb				
Joint=19	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-1,59999999999999	Y=7,4E-15	Z=-1,8E-15	SpecialJt=No	GlobalX=-
1,59999999999999	GlobalY=7,4E-15	GlobalZ=-1,8E-15	GUID=2195a04d-5118-408a-92aa-a960e0972425				
Joint=20	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-1,59999999999999	Y=7,4E-15	Z=-2,5	SpecialJt=No	GlobalX=-
1,59999999999999	GlobalY=7,4E-15	GlobalZ=-2,5	GUID=0726eceb-fe3f-4f1a-b8aa-0a0f16a4def9				
Joint=21	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-1,59999999999999	Y=7,4E-15	Z=-4	SpecialJt=No	GlobalX=-
1,59999999999999	GlobalY=7,4E-15	GlobalZ=-4	GUID=cb33c5a9-2ac6-4551-90c5-fa5eb48f726a				
Joint=22	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-1,59999999999999	Y=7,4E-15	Z=-9	SpecialJt=No	GlobalX=-
1,59999999999999	GlobalY=7,4E-15	GlobalZ=-9	GUID=51184b96-d485-44ae-a2f8-d1a1742ad994				
Joint=23	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-1,59999999999999	Y=7,4E-15	Z=-7	SpecialJt=No	GlobalX=-
1,59999999999999	GlobalY=7,4E-15	GlobalZ=-7	GUID=cd575f7c-63fd-4786-93b1-c371d47a20e5				
Joint=24	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-1,59999999999999	Y=7,4E-15	Z=-5,5	SpecialJt=No	GlobalX=-
1,59999999999999	GlobalY=7,4E-15	GlobalZ=-5,5	GUID=2c4d999d-b2d7-4fce-bf9f-a41459b4e493				
Joint=25	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-2,4	Y=1,11E-14	Z=-1	SpecialJt=No	GlobalX=-2,4
GlobalY=1,11E-14	GlobalZ=-1	GUID=d5337fbf-d659-42f8-a8b0-87a7f1ac52ba					
Joint=26	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-2,4	Y=1,11E-14	Z=-3,6E-15	SpecialJt=No	GlobalX=-2,4
GlobalY=1,11E-14	GlobalZ=-3,6E-15	GUID=9124da53-310a-42f6-a83a-56fef5ea6631					
Joint=27	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-2,4	Y=1,11E-14	Z=-2,5	SpecialJt=No	GlobalX=-2,4
GlobalY=1,11E-14	GlobalZ=-2,5	GUID=a075a99b-7644-4955-a7d7-32867bc1ddef					
Joint=28	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-2,4	Y=1,11E-14	Z=-4	SpecialJt=No	GlobalX=-2,4
GlobalY=1,11E-14	GlobalZ=-4	GUID=d082ca33-b13e-4159-b711-68bde17d13c3					
Joint=29	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-2,4	Y=1,11E-14	Z=-9	SpecialJt=No	GlobalX=-2,4
GlobalY=1,11E-14	GlobalZ=-9	GUID=f006a3ee-ee74-4a60-9cf9-f1e0a9af5b18					
Joint=30	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-2,4	Y=1,11E-14	Z=-7	SpecialJt=No	GlobalX=-2,4
GlobalY=1,11E-14	GlobalZ=-7	GUID=d7227c56-87e9-4481-b4c4-090be23d712d					
Joint=31	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-2,4	Y=1,11E-14	Z=-5,5	SpecialJt=No	GlobalX=-2,4
GlobalY=1,11E-14	GlobalZ=-5,5	GUID=e91d7ff0-83cf-47be-8359-f89c1fe678dd					
Joint=32	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-3,19999999999999	Y=1,48E-14	Z=-1,00000000000001	SpecialJt=No	GlobalX=-3,19999999999999
GlobalY=1,48E-14	GlobalZ=-1,00000000000001	GUID=ecb9f10d-2443-4650-abbb-28f2707fcec2					
Joint=33	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-3,19999999999999	Y=1,48E-14	Z=-5,3E-15	SpecialJt=No	GlobalX=-
3,19999999999999	GlobalY=1,48E-14	GlobalZ=-5,3E-15	GUID=aa6bc53e-4e02-4c0f-bf2f-a01e5c897912				
Joint=34	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-3,19999999999999	Y=1,48E-14	Z=-2,5	SpecialJt=No	GlobalX=-
3,19999999999999	GlobalY=1,48E-14	GlobalZ=-2,5	GUID=c307857c-1215-4de7-8d41-b791db094645				
Joint=35	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-3,19999999999999	Y=1,48E-14	Z=-4,00000000000001	SpecialJt=No	GlobalX=-3,19999999999999
GlobalY=1,48E-14	GlobalZ=-4,00000000000001	GUID=0b85d737-d71b-48f4-a1de-db8ec7feeac9					
Joint=36	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-3,19999999999999	Y=1,48E-14	Z=-9,00000000000001	SpecialJt=No	GlobalX=-3,19999999999999
GlobalY=1,48E-14	GlobalZ=-9,00000000000001	GUID=f02f7236-e04a-4ff1-9b47-7b0c5e4dfa42					
Joint=37	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-3,19999999999999	Y=1,48E-14	Z=-7,00000000000001	SpecialJt=No	GlobalX=-3,19999999999999
GlobalY=1,48E-14	GlobalZ=-7,00000000000001	GUID=ad9167f2-394c-4bd1-930a-39397cb908a6					
Joint=38	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-3,19999999999999	Y=1,48E-14	Z=-5,50000000000001	SpecialJt=No	GlobalX=-3,19999999999999
GlobalY=1,48E-14	GlobalZ=-5,50000000000001	GUID=183859f3-2fda-4088-ac3c-0aee98efcafe					
Joint=39	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-3,2	Y=-18	Z=-5,3E-15	SpecialJt=No	GlobalX=-3,2
GlobalY=-18	GlobalZ=-5,3E-15	GUID=f6913c94-c3fb-48d2-b3db-a41a24ee7e16					
Joint=40	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-3,19999999999999	Y=7,7E-15	Z=1,06670089422745	SpecialJt=No	GlobalX=-3,19999999999999
GlobalY=7,7E-15	GlobalZ=1,06670089422745	GUID=3813743b-cf43-4b5c-bca3-2412e28a1b99					

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Joint=41	CoordSys=GLOBAL	CoordType=Cartesian	XorR=3, 20000000000001	Y=-6E-16	Z=3, 6E-15	SpecialJt=No
GlobalX=3, 20000000000001	GlobalY=-6E-16	GlobalZ=3, 6E-15	GUID=d471c2ed-d8ba-4804-84c2-1eaf1534d6d5			
Joint=42	CoordSys=GLOBAL	CoordType=Cartesian	XorR=3, 20000000000001	Y=-18	Z=3, 6E-15	SpecialJt=No
GlobalX=3, 20000000000001	GlobalY=-18	GlobalZ=3, 6E-15	GUID=d6dc47bc-04c6-4d1c-9f74-0c8af7f1f5d5			
Joint=43	CoordSys=GLOBAL	CoordType=Cartesian	XorR=3, 20000000000001	Y=-4, 1E-15	Z=-0, 99999999999998	SpecialJt=No
GlobalX=3, 20000000000001	GlobalY=-4, 1E-15	GlobalZ=-0, 99999999999998	GUID=b023a118-b131-407d-b3d2-5a1e1e87d975			
Joint=44	CoordSys=GLOBAL	CoordType=Cartesian	XorR=2, 40000000000001	Y=-4E-15	Z=-0, 99999999999998	SpecialJt=No
GlobalX=2, 40000000000001	GlobalY=-4E-15	GlobalZ=-0, 99999999999998	GUID=2eeba9f3-cbdc-40a3-a95b-ed4e3678fe68			
Joint=45	CoordSys=GLOBAL	CoordType=Cartesian	XorR=2, 40000000000001	Y=-4E-15	Z=1, 8E-15	SpecialJt=No
GlobalX=2, 40000000000001	GlobalY=-4E-15	GlobalZ=1, 8E-15	GUID=500fa6ea-af5f-454b-ae7a-a8bdb248d51a			
Joint=46	CoordSys=GLOBAL	CoordType=Cartesian	XorR=3, 20000000000001	Y=-4, 1E-15	Z=-2, 5	SpecialJt=No
GlobalX=3, 20000000000001	GlobalY=-4, 1E-15	GlobalZ=-2, 5	GUID=fe1e96a5-33cb-49b7-bfcf-1c5736427c41			
Joint=47	CoordSys=GLOBAL	CoordType=Cartesian	XorR=2, 40000000000001	Y=-4E-15	Z=-2, 5	SpecialJt=No
GlobalX=2, 40000000000001	GlobalY=-4E-15	GlobalZ=-2, 5	GUID=43727487-dc58-442d-bb4c-ef58c96d0f3a			
Joint=48	CoordSys=GLOBAL	CoordType=Cartesian	XorR=3, 20000000000001	Y=-4, 1E-15	Z=-4	SpecialJt=No
GlobalX=3, 20000000000001	GlobalY=-4, 1E-15	GlobalZ=-4	GUID=218c426b-4548-4acf-a944-df7f882d003c			
Joint=49	CoordSys=GLOBAL	CoordType=Cartesian	XorR=2, 40000000000001	Y=-4E-15	Z=-4	SpecialJt=No
GlobalX=2, 40000000000001	GlobalY=-4E-15	GlobalZ=-4	GUID=47121e2b-d5d6-4ce1-8fa6-b8589b11ed76			
Joint=50	CoordSys=GLOBAL	CoordType=Cartesian	XorR=3, 20000000000001	Y=-4, 1E-15	Z=-9	SpecialJt=No
GlobalX=3, 20000000000001	GlobalY=-4, 1E-15	GlobalZ=-9	GUID=d8a71ce7-cf91-41de-a9dd-21c317664376			
Joint=51	CoordSys=GLOBAL	CoordType=Cartesian	XorR=2, 40000000000001	Y=-4E-15	Z=-9	SpecialJt=No
GlobalX=2, 40000000000001	GlobalY=-4E-15	GlobalZ=-9	GUID=ee094537-b110-4e53-8fc3-f7f884a0fcea			
Joint=52	CoordSys=GLOBAL	CoordType=Cartesian	XorR=2, 40000000000001	Y=-4E-15	Z=-7	SpecialJt=No
GlobalX=2, 40000000000001	GlobalY=-4E-15	GlobalZ=-7	GUID=d9465f4e-8876-4b6b-858d-7ab1f7224919			
Joint=53	CoordSys=GLOBAL	CoordType=Cartesian	XorR=3, 20000000000001	Y=-7, 7E-15	Z=-7	SpecialJt=No
GlobalX=3, 20000000000001	GlobalY=-7, 7E-15	GlobalZ=-7	GUID=51566e5b-c8dd-4538-b1db-974c3d379555			
Joint=54	CoordSys=GLOBAL	CoordType=Cartesian	XorR=3, 20000000000001	Y=-4, 1E-15	Z=-5, 5	SpecialJt=No
GlobalX=3, 20000000000001	GlobalY=-4, 1E-15	GlobalZ=-5, 5	GUID=b7924cf6-9a66-45c6-9a73-354e4849efd4			
Joint=55	CoordSys=GLOBAL	CoordType=Cartesian	XorR=2, 40000000000001	Y=-4E-15	Z=-5, 5	SpecialJt=No
GlobalX=2, 40000000000001	GlobalY=-4E-15	GlobalZ=-5, 5	GUID=dc2422a7-5a6b-415c-b31d-1405032c22a6			
Joint=56	CoordSys=GLOBAL	CoordType=Cartesian	XorR=1, 60000000000001	Y=-3E-16	Z=-0, 99999999999998	SpecialJt=No
GlobalX=1, 60000000000001	GlobalY=-3E-16	GlobalZ=-0, 99999999999998	GUID=3689ab29-9430-4f8f-924c-c095e9b659d9			
Joint=57	CoordSys=GLOBAL	CoordType=Cartesian	XorR=1, 60000000000001	Y=-3E-16	Z=1, 8E-15	SpecialJt=No
GlobalX=1, 60000000000001	GlobalY=-3E-16	GlobalZ=1, 8E-15	GUID=7d833ccc-141c-4017-af28-d421084efc77			
Joint=58	CoordSys=GLOBAL	CoordType=Cartesian	XorR=1, 60000000000001	Y=-3E-16	Z=-2, 5	SpecialJt=No
GlobalX=1, 60000000000001	GlobalY=-3E-16	GlobalZ=-2, 5	GUID=e428acfc-51ab-489c-a800-f57087316ea6			
Joint=59	CoordSys=GLOBAL	CoordType=Cartesian	XorR=1, 60000000000001	Y=-3E-16	Z=-4	SpecialJt=No
GlobalX=1, 60000000000001	GlobalY=-3E-16	GlobalZ=-4	GUID=71858317-f812-42c1-9f14-aea372bd4ebe			
Joint=60	CoordSys=GLOBAL	CoordType=Cartesian	XorR=1, 60000000000001	Y=-3E-16	Z=-9	SpecialJt=No
GlobalX=1, 60000000000001	GlobalY=-3E-16	GlobalZ=-9	GUID=179f7000-d9ef-4ef0-98d5-f58264151515			
Joint=61	CoordSys=GLOBAL	CoordType=Cartesian	XorR=1, 60000000000001	Y=-3E-16	Z=-7	SpecialJt=No
GlobalX=1, 60000000000001	GlobalY=-3E-16	GlobalZ=-7	GUID=fe9c6e48-4ac7-45e6-84ca-f0d0861b9c05			
Joint=62	CoordSys=GLOBAL	CoordType=Cartesian	XorR=1, 60000000000001	Y=-3E-16	Z=-5, 5	SpecialJt=No
GlobalX=1, 60000000000001	GlobalY=-3E-16	GlobalZ=-5, 5	GUID=d0da21d4-ad15-4a44-af88-a02ceaf3416d			
Joint=63	CoordSys=GLOBAL	CoordType=Cartesian	XorR=0, 80000000000008	Y=3, 4E-15	Z=-1	SpecialJt=No
GlobalX=0, 80000000000008	GlobalY=3, 4E-15	GlobalZ=-1	GUID=010e3a39-51f5-4d3d-ba2a-46ba558e5c23			

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Joint=64	CoordSys=GLOBAL	CoordType=Cartesian	XorR=0, 800000000000008	Y=3, 4E-15	Z=0	SpecialJt=No
GlobalX=0, 800000000000008	GlobalY=3, 4E-15	GlobalZ=0	GUID=df2b3c78-de5a-4260-b0cc-0a4decf5e626			
Joint=65	CoordSys=GLOBAL	CoordType=Cartesian	XorR=0, 800000000000008	Y=3, 4E-15	Z=-2, 5	SpecialJt=No
GlobalX=0, 800000000000008	GlobalY=3, 4E-15	GlobalZ=-2, 5	GUID=fbdac8df-4779-4886-bb42-1936e94171b2			
Joint=66	CoordSys=GLOBAL	CoordType=Cartesian	XorR=0, 800000000000008	Y=3, 4E-15	Z=-4	SpecialJt=No
GlobalX=0, 800000000000008	GlobalY=3, 4E-15	GlobalZ=-4	GUID=39ba7a20-01e4-403d-9d8c-fcd91765cd57			
Joint=67	CoordSys=GLOBAL	CoordType=Cartesian	XorR=0, 800000000000008	Y=3, 4E-15	Z=-9	SpecialJt=No
GlobalX=0, 800000000000008	GlobalY=3, 4E-15	GlobalZ=-9	GUID=382afc7f-3131-40ae-9845-738407b197e1			
Joint=68	CoordSys=GLOBAL	CoordType=Cartesian	XorR=0, 800000000000008	Y=3, 4E-15	Z=-7	SpecialJt=No
GlobalX=0, 800000000000008	GlobalY=3, 4E-15	GlobalZ=-7	GUID=7c289783-b3fa-4a49-a2a0-d9d32b71aa10			
Joint=69	CoordSys=GLOBAL	CoordType=Cartesian	XorR=0, 800000000000008	Y=3, 4E-15	Z=-5, 5	SpecialJt=No
GlobalX=0, 800000000000008	GlobalY=3, 4E-15	GlobalZ=-5, 5	GUID=ac012561-f886-4db8-87bd-0716e90d04fe			
Joint=70	CoordSys=GLOBAL	CoordType=Cartesian	XorR=6, 400000000000001	Y=-1, 2E-15	Z=7, 1E-15	SpecialJt=No
GlobalX=6, 400000000000001	GlobalY=-1, 2E-15	GlobalZ=7, 1E-15	GUID=f61eec47-7144-4e9e-addc-a104f1ea7dfb			
Joint=71	CoordSys=GLOBAL	CoordType=Cartesian	XorR=6, 400000000000001	Y=-18	Z=7, 1E-15	SpecialJt=No
GlobalX=6, 400000000000001	GlobalY=-18	GlobalZ=7, 1E-15	GUID=0b341d02-7f12-44c9-b984-38f52450c845			
Joint=72	CoordSys=GLOBAL	CoordType=Cartesian	XorR=6, 400000000000001	Y=-4, 7E-15	Z=-0, 999999999999995	SpecialJt=No
GlobalX=6, 400000000000001	GlobalY=-4, 7E-15	GlobalZ=-0, 999999999999995	GUID=1aa9a586-06c3-44ae-b742-b8a159ac3ee1			
Joint=73	CoordSys=GLOBAL	CoordType=Cartesian	XorR=5, 600000000000001	Y=-4, 6E-15	Z=-0, 999999999999995	SpecialJt=No
GlobalX=5, 600000000000001	GlobalY=-4, 6E-15	GlobalZ=-0, 999999999999995	GUID=4b519747-8a2a-4940-86fa-89287ce68b1d			
Joint=74	CoordSys=GLOBAL	CoordType=Cartesian	XorR=5, 600000000000001	Y=-4, 6E-15	Z=5, 3E-15	SpecialJt=No
GlobalX=5, 600000000000001	GlobalY=-4, 6E-15	GlobalZ=5, 3E-15	GUID=6e7b1538-8a88-4596-9886-416c7a3d62d2			
Joint=75	CoordSys=GLOBAL	CoordType=Cartesian	XorR=6, 400000000000001	Y=-4, 7E-15	Z=-2, 499999999999999	SpecialJt=No
GlobalX=6, 400000000000001	GlobalY=-4, 7E-15	GlobalZ=-2, 499999999999999	GUID=4581ac91-203f-4d1c-843a-eac57864419e			
Joint=76	CoordSys=GLOBAL	CoordType=Cartesian	XorR=5, 600000000000001	Y=-4, 6E-15	Z=-2, 499999999999999	SpecialJt=No
GlobalX=5, 600000000000001	GlobalY=-4, 6E-15	GlobalZ=-2, 499999999999999	GUID=61a1318e-9ea2-4d9e-9277-499521f97b16			
Joint=77	CoordSys=GLOBAL	CoordType=Cartesian	XorR=6, 400000000000001	Y=-4, 7E-15	Z=-3, 999999999999999	SpecialJt=No
GlobalX=6, 400000000000001	GlobalY=-4, 7E-15	GlobalZ=-3, 999999999999999	GUID=51d79551-0caf-45df-9ebe-5760cb7fea0a			
Joint=78	CoordSys=GLOBAL	CoordType=Cartesian	XorR=5, 600000000000001	Y=-4, 6E-15	Z=-3, 999999999999999	SpecialJt=No
GlobalX=5, 600000000000001	GlobalY=-4, 6E-15	GlobalZ=-3, 999999999999999	GUID=11f089ac-c8f2-456a-a07f-f14e853784a3			
Joint=79	CoordSys=GLOBAL	CoordType=Cartesian	XorR=6, 400000000000001	Y=-4, 7E-15	Z=-8, 999999999999999	SpecialJt=No
GlobalX=6, 400000000000001	GlobalY=-4, 7E-15	GlobalZ=-8, 999999999999999	GUID=5464ab03-d4d3-4bb0-b561-9dce912cc7e6			
Joint=80	CoordSys=GLOBAL	CoordType=Cartesian	XorR=5, 600000000000001	Y=-4, 6E-15	Z=-8, 999999999999999	SpecialJt=No
GlobalX=5, 600000000000001	GlobalY=-4, 6E-15	GlobalZ=-8, 999999999999999	GUID=4b24c370-f337-40f6-96d1-36b24ba3ee56			
Joint=81	CoordSys=GLOBAL	CoordType=Cartesian	XorR=5, 600000000000001	Y=-4, 6E-15	Z=-6, 999999999999999	SpecialJt=No
GlobalX=5, 600000000000001	GlobalY=-4, 6E-15	GlobalZ=-6, 999999999999999	GUID=6f95a01f-b6e3-47c3-b4c3-80e927caeef4			
Joint=82	CoordSys=GLOBAL	CoordType=Cartesian	XorR=6, 400000000000001	Y=-8, 3E-15	Z=-6, 999999999999999	SpecialJt=No
GlobalX=6, 400000000000001	GlobalY=-8, 3E-15	GlobalZ=-6, 999999999999999	GUID=354a5345-c051-466e-9792-77ee7d1eb9c3			
Joint=83	CoordSys=GLOBAL	CoordType=Cartesian	XorR=6, 400000000000001	Y=-4, 7E-15	Z=-5, 499999999999999	SpecialJt=No
GlobalX=6, 400000000000001	GlobalY=-4, 7E-15	GlobalZ=-5, 499999999999999	GUID=cdf6a88-0e57-4c08-9b14-60c26fe67c68			
Joint=84	CoordSys=GLOBAL	CoordType=Cartesian	XorR=5, 600000000000001	Y=-4, 6E-15	Z=-5, 499999999999999	SpecialJt=No
GlobalX=5, 600000000000001	GlobalY=-4, 6E-15	GlobalZ=-5, 499999999999999	GUID=194b1c20-0830-4bf0-8843-9fe3ce51db04			
Joint=85	CoordSys=GLOBAL	CoordType=Cartesian	XorR=4, 800000000000001	Y=-9E-16	Z=-0, 999999999999995	SpecialJt=No
GlobalX=4, 800000000000001	GlobalY=-9E-16	GlobalZ=-0, 999999999999995	GUID=17c5d4a0-0e29-4096-b518-71217c385a37			
Joint=86	CoordSys=GLOBAL	CoordType=Cartesian	XorR=4, 800000000000001	Y=-9E-16	Z=5, 3E-15	SpecialJt=No
GlobalX=4, 800000000000001	GlobalY=-9E-16	GlobalZ=5, 3E-15	GUID=4df87ad4-a452-4be0-8a19-db6d29b9d591			

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Joint=87	CoordSys=GLOBAL	CoordType=Cartesian	XorR=4, 80000000000001	Y=-9E-16	Z=-2, 49999999999999	SpecialJt=No
GlobalX=4, 80000000000001	GlobalY=-9E-16	GlobalZ=-2, 49999999999999	GUID=719d217f-01e7-4632-ab7d-e82e31941fe9			
Joint=88	CoordSys=GLOBAL	CoordType=Cartesian	XorR=4, 80000000000001	Y=-9E-16	Z=-3, 99999999999999	SpecialJt=No
GlobalX=4, 80000000000001	GlobalY=-9E-16	GlobalZ=-3, 99999999999999	GUID=ebc7a8cb-dc70-4a7e-bf76-f2fd8f8d8a4d			
Joint=89	CoordSys=GLOBAL	CoordType=Cartesian	XorR=4, 80000000000001	Y=-9E-16	Z=-8, 99999999999999	SpecialJt=No
GlobalX=4, 80000000000001	GlobalY=-9E-16	GlobalZ=-8, 99999999999999	GUID=ec945caf-6b2c-40e7-a8ed-99897976ffdb			
Joint=90	CoordSys=GLOBAL	CoordType=Cartesian	XorR=4, 80000000000001	Y=-9E-16	Z=-6, 99999999999999	SpecialJt=No
GlobalX=4, 80000000000001	GlobalY=-9E-16	GlobalZ=-6, 99999999999999	GUID=5cc5113c-1638-405a-a248-93a4f4db754e			
Joint=91	CoordSys=GLOBAL	CoordType=Cartesian	XorR=4, 80000000000001	Y=-9E-16	Z=-5, 49999999999999	SpecialJt=No
GlobalX=4, 80000000000001	GlobalY=-9E-16	GlobalZ=-5, 49999999999999	GUID=44b40e68-1ba9-411c-9e9d-93ed3551ac73			
Joint=92	CoordSys=GLOBAL	CoordType=Cartesian	XorR=4, 00000000000001	Y=2, 8E-15	Z=-0, 99999999999996	SpecialJt=No
GlobalX=4, 00000000000001	GlobalY=2, 8E-15	GlobalZ=-0, 99999999999996	GUID=38beebea-fd53-42d2-98cc-fc6b39c517ac			
Joint=93	CoordSys=GLOBAL	CoordType=Cartesian	XorR=4, 00000000000001	Y=2, 8E-15	Z=3, 6E-15	SpecialJt=No
GlobalX=4, 00000000000001	GlobalY=2, 8E-15	GlobalZ=3, 6E-15	GUID=342a4be4-3697-4618-9ec2-40186760d917			
Joint=94	CoordSys=GLOBAL	CoordType=Cartesian	XorR=4, 00000000000001	Y=2, 8E-15	Z=-2, 5	SpecialJt=No
GlobalX=4, 00000000000001	GlobalY=2, 8E-15	GlobalZ=-2, 5	GUID=7c72b011-ce85-4c00-b59d-6f1a6dd8995f			
Joint=95	CoordSys=GLOBAL	CoordType=Cartesian	XorR=4, 00000000000001	Y=2, 8E-15	Z=-4	SpecialJt=No
GlobalX=4, 00000000000001	GlobalY=2, 8E-15	GlobalZ=-4	GUID=b318928e-6b75-42c7-8064-587f35ddec05			
Joint=96	CoordSys=GLOBAL	CoordType=Cartesian	XorR=4, 00000000000001	Y=2, 8E-15	Z=-9	SpecialJt=No
GlobalX=4, 00000000000001	GlobalY=2, 8E-15	GlobalZ=-9	GUID=1fb5da95-2403-45ba-9a73-333da7ebcead			
Joint=97	CoordSys=GLOBAL	CoordType=Cartesian	XorR=4, 00000000000001	Y=2, 8E-15	Z=-7	SpecialJt=No
GlobalX=4, 00000000000001	GlobalY=2, 8E-15	GlobalZ=-7	GUID=47c05dfd-2883-4b04-9fbb-abb7c4fd63c5			
Joint=98	CoordSys=GLOBAL	CoordType=Cartesian	XorR=4, 00000000000001	Y=2, 8E-15	Z=-5, 5	SpecialJt=No
GlobalX=4, 00000000000001	GlobalY=2, 8E-15	GlobalZ=-5, 5	GUID=4f0505cb-c016-4f04-b26b-b07eb3ee49c7			
Joint=99	CoordSys=GLOBAL	CoordType=Cartesian	XorR=9, 60000000000002	Y=-8, 9E-15	Z=1, 07E-14	SpecialJt=No
GlobalX=9, 60000000000002	GlobalY=-8, 9E-15	GlobalZ=1, 07E-14	GUID=d948f2e0-56ce-417e-8f25-5d2efcadc26d			
Joint=100	CoordSys=GLOBAL	CoordType=Cartesian	XorR=9, 60000000000001	Y=-18	Z=1, 07E-14	SpecialJt=No
GlobalX=9, 60000000000001	GlobalY=-18	GlobalZ=1, 07E-14	GUID=73629e32-fc82-4869-9f6d-c96df299c28e			
Joint=101	CoordSys=GLOBAL	CoordType=Cartesian	XorR=9, 60000000000002	Y=-1, 24E-14	Z=-0, 99999999999991	SpecialJt=No
GlobalX=9, 60000000000002	GlobalY=-1, 24E-14	GlobalZ=-0, 99999999999991	GUID=68e8f0b2-c400-4a47-a9e2-43938b6f1c9d			
Joint=102	CoordSys=GLOBAL	CoordType=Cartesian	XorR=8, 80000000000001	Y=-1, 23E-14	Z=-0, 99999999999991	SpecialJt=No
GlobalX=8, 80000000000001	GlobalY=-1, 23E-14	GlobalZ=-0, 99999999999991	GUID=105309df-8fd0-4587-94bf-bb430aa8b4ba			
Joint=103	CoordSys=GLOBAL	CoordType=Cartesian	XorR=8, 80000000000001	Y=-1, 23E-14	Z=8, 9E-15	SpecialJt=No
GlobalX=8, 80000000000001	GlobalY=-1, 23E-14	GlobalZ=8, 9E-15	GUID=b19effc1-7c85-49cc-b347-9d38cf215897			
Joint=104	CoordSys=GLOBAL	CoordType=Cartesian	XorR=9, 60000000000002	Y=-1, 24E-14	Z=-2, 49999999999999	SpecialJt=No
GlobalX=9, 60000000000002	GlobalY=-1, 24E-14	GlobalZ=-2, 49999999999999	GUID=6b602990-acc9-4524-961b-f21f46dc83b6			
Joint=105	CoordSys=GLOBAL	CoordType=Cartesian	XorR=8, 80000000000001	Y=-1, 23E-14	Z=-2, 49999999999999	SpecialJt=No
GlobalX=8, 80000000000001	GlobalY=-1, 23E-14	GlobalZ=-2, 49999999999999	GUID=519c2fb1-204e-49c6-a4e1-55651861ee4			
Joint=106	CoordSys=GLOBAL	CoordType=Cartesian	XorR=9, 60000000000002	Y=-1, 24E-14	Z=-3, 99999999999999	SpecialJt=No
GlobalX=9, 60000000000002	GlobalY=-1, 24E-14	GlobalZ=-3, 99999999999999	GUID=afbc7e18-e0bf-43be-bc42-a4950c4d1ff6			
Joint=107	CoordSys=GLOBAL	CoordType=Cartesian	XorR=8, 80000000000001	Y=-1, 23E-14	Z=-3, 99999999999999	SpecialJt=No
GlobalX=8, 80000000000001	GlobalY=-1, 23E-14	GlobalZ=-3, 99999999999999	GUID=03fc65e8-fcc9-413d-917d-322d3fe16a26			
Joint=108	CoordSys=GLOBAL	CoordType=Cartesian	XorR=9, 60000000000002	Y=-1, 24E-14	Z=-8, 99999999999999	SpecialJt=No
GlobalX=9, 60000000000002	GlobalY=-1, 24E-14	GlobalZ=-8, 99999999999999	GUID=b0c67d3f-4fe1-405f-809a-2b23486f415a			
Joint=109	CoordSys=GLOBAL	CoordType=Cartesian	XorR=8, 80000000000001	Y=-1, 23E-14	Z=-8, 99999999999999	SpecialJt=No
GlobalX=8, 80000000000001	GlobalY=-1, 23E-14	GlobalZ=-8, 99999999999999	GUID=854edaf8-38f8-47df-920a-8d72ddc2dd55			

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Joint=110	CoordSys=GLOBAL	CoordType=Cartesian	XorR=8,80000000000001	Y=-1,23E-14	Z=-6,99999999999999	SpecialJt=No
GlobalX=8,80000000000001	GlobalY=-1,23E-14	GlobalZ=-6,99999999999999	GUID=4b23425b-a3da-4233-85e9-926c7537253d			
Joint=111	CoordSys=GLOBAL	CoordType=Cartesian	XorR=9,60000000000002	Y=-1,6E-14	Z=-6,99999999999999	SpecialJt=No
GlobalX=9,60000000000002	GlobalY=-1,6E-14	GlobalZ=-6,99999999999999	GUID=4e98ec3c-8f59-4215-86e2-d3d4fe1c7996			
Joint=112	CoordSys=GLOBAL	CoordType=Cartesian	XorR=9,60000000000002	Y=-1,24E-14	Z=-5,49999999999999	SpecialJt=No
GlobalX=9,60000000000002	GlobalY=-1,24E-14	GlobalZ=-5,49999999999999	GUID=d176a327-1ef5-40bd-b221-41521a54a7c1			
Joint=113	CoordSys=GLOBAL	CoordType=Cartesian	XorR=8,80000000000001	Y=-1,23E-14	Z=-5,49999999999999	SpecialJt=No
GlobalX=8,80000000000001	GlobalY=-1,23E-14	GlobalZ=-5,49999999999999	GUID=2bf1ee75-875e-4eb3-a0a3-09078337b3d6			
Joint=114	CoordSys=GLOBAL	CoordType=Cartesian	XorR=8,00000000000001	Y=-8,6E-15	Z=-0,99999999999991	SpecialJt=No
GlobalX=8,00000000000001	GlobalY=-8,6E-15	GlobalZ=-0,99999999999991	GUID=fde06be1-4378-4630-97a2-a502411a0fef			
Joint=115	CoordSys=GLOBAL	CoordType=Cartesian	XorR=8,00000000000001	Y=-8,6E-15	Z=-8,9E-15	SpecialJt=No
GlobalX=8,00000000000001	GlobalY=-8,6E-15	GlobalZ=8,9E-15	GUID=3dfdd54a-a0a8-481e-9578-f4438e0c0b3b			
Joint=116	CoordSys=GLOBAL	CoordType=Cartesian	XorR=8,00000000000001	Y=-8,6E-15	Z=-2,49999999999999	SpecialJt=No
GlobalX=8,00000000000001	GlobalY=-8,6E-15	GlobalZ=-2,49999999999999	GUID=8df3e939-f58e-4625-a906-353a7a031c33			
Joint=117	CoordSys=GLOBAL	CoordType=Cartesian	XorR=8,00000000000001	Y=-8,6E-15	Z=-3,99999999999999	SpecialJt=No
GlobalX=8,00000000000001	GlobalY=-8,6E-15	GlobalZ=-3,99999999999999	GUID=7a7391a3-e7ab-4cad-af9d-7420e5bbc10f			
Joint=118	CoordSys=GLOBAL	CoordType=Cartesian	XorR=8,00000000000001	Y=-8,6E-15	Z=-8,99999999999999	SpecialJt=No
GlobalX=8,00000000000001	GlobalY=-8,6E-15	GlobalZ=-8,99999999999999	GUID=3cd51fb5-bab0-42ba-9f6c-0003d5f95a95			
Joint=119	CoordSys=GLOBAL	CoordType=Cartesian	XorR=8,00000000000001	Y=-8,6E-15	Z=-6,99999999999999	SpecialJt=No
GlobalX=8,00000000000001	GlobalY=-8,6E-15	GlobalZ=-6,99999999999999	GUID=5bd1223a-b264-4cde-bbe8-2755e550f2f5			
Joint=120	CoordSys=GLOBAL	CoordType=Cartesian	XorR=8,00000000000001	Y=-8,6E-15	Z=-5,49999999999999	SpecialJt=No
GlobalX=8,00000000000001	GlobalY=-8,6E-15	GlobalZ=-5,49999999999999	GUID=f8df6bb1-6aaf-434d-8488-4b303909c290			
Joint=121	CoordSys=GLOBAL	CoordType=Cartesian	XorR=7,20000000000001	Y=-4,9E-15	Z=-0,99999999999993	SpecialJt=No
GlobalX=7,20000000000001	GlobalY=-4,9E-15	GlobalZ=-0,99999999999993	GUID=5d7d95b4-3eb9-4efc-bc40-1095b3abfc90			
Joint=122	CoordSys=GLOBAL	CoordType=Cartesian	XorR=7,20000000000001	Y=-4,9E-15	Z=7,1E-15	SpecialJt=No
GlobalX=7,20000000000001	GlobalY=-4,9E-15	GlobalZ=7,1E-15	GUID=adb99a24-3286-4347-bf6a-9016ea33f791			
Joint=123	CoordSys=GLOBAL	CoordType=Cartesian	XorR=7,20000000000001	Y=-4,9E-15	Z=-2,49999999999999	SpecialJt=No
GlobalX=7,20000000000001	GlobalY=-4,9E-15	GlobalZ=-2,49999999999999	GUID=ad21f0aa-f13a-4af3-8a1b-6f36caa6130e			
Joint=124	CoordSys=GLOBAL	CoordType=Cartesian	XorR=7,20000000000001	Y=-4,9E-15	Z=-3,99999999999999	SpecialJt=No
GlobalX=7,20000000000001	GlobalY=-4,9E-15	GlobalZ=-3,99999999999999	GUID=7f044717-bf48-400c-8f1b-9d8a38a7ef2e			
Joint=125	CoordSys=GLOBAL	CoordType=Cartesian	XorR=7,20000000000001	Y=-4,9E-15	Z=-8,99999999999999	SpecialJt=No
GlobalX=7,20000000000001	GlobalY=-4,9E-15	GlobalZ=-8,99999999999999	GUID=d250c3da-6437-40b8-9101-701279963fcf			
Joint=126	CoordSys=GLOBAL	CoordType=Cartesian	XorR=7,20000000000001	Y=-4,9E-15	Z=-6,99999999999999	SpecialJt=No
GlobalX=7,20000000000001	GlobalY=-4,9E-15	GlobalZ=-6,99999999999999	GUID=7b3f05f5-0dca-43f9-9580-775562df0d8e			
Joint=127	CoordSys=GLOBAL	CoordType=Cartesian	XorR=7,20000000000001	Y=-4,9E-15	Z=-5,49999999999999	SpecialJt=No
GlobalX=7,20000000000001	GlobalY=-4,9E-15	GlobalZ=-5,49999999999999	GUID=5d00f2c0-16e8-4a35-b154-f472acc40354			
Joint=128	CoordSys=GLOBAL	CoordType=Cartesian	XorR=12,8	Y=-9,5E-15	Z=1,42E-14	SpecialJt=No
GlobalX=12,8	GlobalY=-9,5E-15	GlobalZ=1,42E-14	GUID=8f094068-3123-4a84-8ef4-7d2a17b665e6			
Joint=129	CoordSys=GLOBAL	CoordType=Cartesian	XorR=12,8	Y=-18	Z=1,42E-14	SpecialJt=No
GlobalX=12,8	GlobalY=-18	GlobalZ=1,42E-14	GUID=86b68445-2f25-4415-a477-b5259a61dee5			
Joint=130	CoordSys=GLOBAL	CoordType=Cartesian	XorR=12,8	Y=-1,3E-14	Z=-0,99999999999998	SpecialJt=No
GlobalX=12,8	GlobalY=-1,3E-14	GlobalZ=-0,99999999999998	GUID=40e5854f-643e-4488-b5a6-2de3b2edd1cb			
Joint=131	CoordSys=GLOBAL	CoordType=Cartesian	XorR=12	Y=-1,29E-14	Z=-0,99999999999998	SpecialJt=No
GlobalX=12	GlobalY=-1,29E-14	GlobalZ=-0,99999999999998	GUID=98f8c0f5-b197-448e-94bb-862fb47e18ad			
Joint=132	CoordSys=GLOBAL	CoordType=Cartesian	XorR=12	Y=-1,29E-14	Z=1,24E-14	SpecialJt=No
GlobalX=12	GlobalY=-1,29E-14	GlobalZ=1,24E-14	GUID=4627db29-bc18-4082-88c8-7a7e1873cca			

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Joint=133	CoordSys=GLOBAL	CoordType=Cartesian	XorR=12, 8	Y=-1, 3E-14	Z=-2, 499999999999999	SpecialJt=No	GlobalX=12, 8
GlobalY=-1, 3E-14	GlobalZ=-2, 499999999999999	GUID=4e86b074-aa7a-418d-97a6-dc7f81340f46					
Joint=134	CoordSys=GLOBAL	CoordType=Cartesian	XorR=12	Y=-1, 29E-14	Z=-2, 499999999999999	SpecialJt=No	GlobalX=12
GlobalY=-1, 29E-14	GlobalZ=-2, 499999999999999	GUID=57c6f8c7-3e10-45ad-a4eb-6be94893b818					
Joint=135	CoordSys=GLOBAL	CoordType=Cartesian	XorR=12, 8	Y=-1, 3E-14	Z=-3, 999999999999999	SpecialJt=No	GlobalX=12, 8
GlobalY=-1, 3E-14	GlobalZ=-3, 999999999999999	GUID=8306fed8-36b4-47d8-a342-223f9b8d8d33					
Joint=136	CoordSys=GLOBAL	CoordType=Cartesian	XorR=12	Y=-1, 29E-14	Z=-3, 999999999999999	SpecialJt=No	GlobalX=12
GlobalY=-1, 29E-14	GlobalZ=-3, 999999999999999	GUID=e7eacfdb-e151-4e23-9c1f-688alfe43fc7					
Joint=137	CoordSys=GLOBAL	CoordType=Cartesian	XorR=12, 8	Y=-1, 3E-14	Z=-8, 999999999999999	SpecialJt=No	GlobalX=12, 8
GlobalY=-1, 3E-14	GlobalZ=-8, 999999999999999	GUID=1820fbdc-0574-49d6-8753-afd4f8053d28					
Joint=138	CoordSys=GLOBAL	CoordType=Cartesian	XorR=12	Y=-1, 29E-14	Z=-8, 999999999999999	SpecialJt=No	GlobalX=12
GlobalY=-1, 29E-14	GlobalZ=-8, 999999999999999	GUID=09945bd1-82d6-4b7d-896c-ea51a18e90f2					
Joint=139	CoordSys=GLOBAL	CoordType=Cartesian	XorR=12	Y=-1, 29E-14	Z=-6, 999999999999999	SpecialJt=No	GlobalX=12
GlobalY=-1, 29E-14	GlobalZ=-6, 999999999999999	GUID=0b82d7a2-0137-4f2c-a9e0-8d1589baaad1					
Joint=140	CoordSys=GLOBAL	CoordType=Cartesian	XorR=12, 8	Y=-1, 66E-14	Z=-6, 999999999999998	SpecialJt=No	GlobalX=12, 8
GlobalY=-1, 66E-14	GlobalZ=-6, 999999999999998	GUID=8c0b7936-cd27-4a5b-ab1c-04cb2c1f37e0					
Joint=141	CoordSys=GLOBAL	CoordType=Cartesian	XorR=12, 8	Y=-1, 3E-14	Z=-5, 499999999999999	SpecialJt=No	GlobalX=12, 8
GlobalY=-1, 3E-14	GlobalZ=-5, 499999999999999	GUID=b6e06945-b8b7-4304-82eb-f29c4d56368a					
Joint=142	CoordSys=GLOBAL	CoordType=Cartesian	XorR=12	Y=-1, 29E-14	Z=-5, 499999999999999	SpecialJt=No	GlobalX=12
GlobalY=-1, 29E-14	GlobalZ=-5, 499999999999999	GUID=a666a058-3735-422d-a8d4-e2b035a44287					
Joint=143	CoordSys=GLOBAL	CoordType=Cartesian	XorR=11, 2	Y=-9, 2E-15	Z=-0, 999999999999987	SpecialJt=No	GlobalX=11, 2
GlobalY=-9, 2E-15	GlobalZ=-0, 999999999999987	GUID=a236b84c-33da-41ed-89e1-37ce4d72e664					
Joint=144	CoordSys=GLOBAL	CoordType=Cartesian	XorR=11, 2	Y=-9, 2E-15	Z=1, 24E-14	SpecialJt=No	GlobalX=11, 2
GlobalY=-9, 2E-15	GlobalZ=1, 24E-14	GUID=8d77dc79-aa49-49e4-a0ea-f6fe6696627c					
Joint=145	CoordSys=GLOBAL	CoordType=Cartesian	XorR=11, 2	Y=-9, 2E-15	Z=-2, 499999999999999	SpecialJt=No	GlobalX=11, 2
GlobalY=-9, 2E-15	GlobalZ=-2, 499999999999999	GUID=80c1830a-ef3f-4a2c-bacc-b88813701d07					
Joint=146	CoordSys=GLOBAL	CoordType=Cartesian	XorR=11, 2	Y=-9, 2E-15	Z=-3, 999999999999999	SpecialJt=No	GlobalX=11, 2
GlobalY=-9, 2E-15	GlobalZ=-3, 999999999999999	GUID=e56e047a-630e-42fb-a710-7d874c5dc222					
Joint=147	CoordSys=GLOBAL	CoordType=Cartesian	XorR=11, 2	Y=-9, 2E-15	Z=-8, 999999999999999	SpecialJt=No	GlobalX=11, 2
GlobalY=-9, 2E-15	GlobalZ=-8, 999999999999999	GUID=6e80c4a1-4e41-4b2a-848e-bfc4f251b982					
Joint=148	CoordSys=GLOBAL	CoordType=Cartesian	XorR=11, 2	Y=-9, 2E-15	Z=-6, 999999999999999	SpecialJt=No	GlobalX=11, 2
GlobalY=-9, 2E-15	GlobalZ=-6, 999999999999999	GUID=9fe9d11c-caaf-408b-9b1b-fd8aad332c0e					
Joint=149	CoordSys=GLOBAL	CoordType=Cartesian	XorR=11, 2	Y=-9, 2E-15	Z=-5, 499999999999999	SpecialJt=No	GlobalX=11, 2
GlobalY=-9, 2E-15	GlobalZ=-5, 499999999999999	GUID=d1d9b2d3-6fcc-4f6c-a919-ea41f4596ab8					
Joint=150	CoordSys=GLOBAL	CoordType=Cartesian	XorR=10, 4	Y=-5, 5E-15	Z=-0, 999999999999989	SpecialJt=No	GlobalX=10, 4
GlobalY=-5, 5E-15	GlobalZ=-0, 999999999999989	GUID=02967e61-b724-441a-a821-7e6ca76b6f09					
Joint=151	CoordSys=GLOBAL	CoordType=Cartesian	XorR=10, 4	Y=-5, 5E-15	Z=1, 07E-14	SpecialJt=No	GlobalX=10, 4
GlobalY=-5, 5E-15	GlobalZ=1, 07E-14	GUID=921c6ef9-7984-46a8-b5bf-22b7b90a6a43					
Joint=152	CoordSys=GLOBAL	CoordType=Cartesian	XorR=10, 4	Y=-5, 5E-15	Z=-2, 499999999999999	SpecialJt=No	GlobalX=10, 4
GlobalY=-5, 5E-15	GlobalZ=-2, 499999999999999	GUID=35cc038d-a439-4b6e-a204-79eade2a956					
Joint=153	CoordSys=GLOBAL	CoordType=Cartesian	XorR=10, 4	Y=-5, 5E-15	Z=-3, 999999999999999	SpecialJt=No	GlobalX=10, 4
GlobalY=-5, 5E-15	GlobalZ=-3, 999999999999999	GUID=db732e71-9659-4353-afe6-ad09cb443699					
Joint=154	CoordSys=GLOBAL	CoordType=Cartesian	XorR=10, 4	Y=-5, 5E-15	Z=-8, 999999999999999	SpecialJt=No	GlobalX=10, 4
GlobalY=-5, 5E-15	GlobalZ=-8, 999999999999999	GUID=ed65f90a-a53b-4959-97f5-be7db7879474					
Joint=155	CoordSys=GLOBAL	CoordType=Cartesian	XorR=10, 4	Y=-5, 5E-15	Z=-6, 999999999999999	SpecialJt=No	GlobalX=10, 4
GlobalY=-5, 5E-15	GlobalZ=-6, 999999999999999	GUID=3dd7ce2b-158e-43b9-9e18-477603fef8ea					

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Joint=156	CoordSys=GLOBAL	CoordType=Cartesian	XorR=10, 4	Y=-5, 5E-15	Z=-5, 499999999999999	SpecialJt=No	GlobalX=10, 4
GlobalY=-5, 5E-15 GlobalZ=-5, 499999999999999 GUID=d073a19e-62a2-486a-b7bd-e5396914e7f8							
Joint=157	CoordSys=GLOBAL	CoordType=Cartesian	XorR=16	Y=-1E-14	Z=1, 78E-14	SpecialJt=No	GlobalX=16
GlobalY=-1E-14 GlobalZ=1, 78E-14 GUID=04f484bf-a192-4cc3-838f-8d34eba76582							
Joint=158	CoordSys=GLOBAL	CoordType=Cartesian	XorR=16	Y=-18	Z=1, 78E-14	SpecialJt=No	GlobalX=16
GlobalY=-18 GlobalZ=1, 78E-14 GUID=416ee0ff-2d2a-429a-bd48-15d7d31b3c8d							
Joint=159	CoordSys=GLOBAL	CoordType=Cartesian	XorR=16	Y=-1, 36E-14	Z=-0, 999999999999984	SpecialJt=No	GlobalX=16
GlobalY=-1, 36E-14 GlobalZ=-0, 999999999999984 GUID=35e0aa28-7346-4c63-b09f-5df8fd2b9c7c							
Joint=160	CoordSys=GLOBAL	CoordType=Cartesian	XorR=15, 2	Y=-1, 35E-14	Z=-0, 999999999999984	SpecialJt=No	GlobalX=15, 2
GlobalY=-1, 35E-14 GlobalZ=-0, 999999999999984 GUID=aa82c44d-3650-4631-972e-d516ce3a9c90							
Joint=161	CoordSys=GLOBAL	CoordType=Cartesian	XorR=15, 2	Y=-1, 35E-14	Z=1, 6E-14	SpecialJt=No	GlobalX=15, 2
GlobalY=-1, 35E-14 GlobalZ=1, 6E-14 GUID=d49f2692-1801-4a01-b5f5-7a4dcc057763							
Joint=162	CoordSys=GLOBAL	CoordType=Cartesian	XorR=16	Y=-1, 36E-14	Z=-2, 499999999999998	SpecialJt=No	GlobalX=16
GlobalY=-1, 36E-14 GlobalZ=-2, 499999999999998 GUID=ef789089-2e62-42be-a18f-f51a16c25d51							
Joint=163	CoordSys=GLOBAL	CoordType=Cartesian	XorR=15, 2	Y=-1, 35E-14	Z=-2, 499999999999998	SpecialJt=No	GlobalX=15, 2
GlobalY=-1, 35E-14 GlobalZ=-2, 499999999999998 GUID=37f8ff31-1d09-4e84-ad4f-41cc99088a98							
Joint=164	CoordSys=GLOBAL	CoordType=Cartesian	XorR=16	Y=-1, 36E-14	Z=-3, 999999999999998	SpecialJt=No	GlobalX=16
GlobalY=-1, 36E-14 GlobalZ=-3, 999999999999998 GUID=e13e4a40-978c-4afb-8ba9-523fa3d51687							
Joint=165	CoordSys=GLOBAL	CoordType=Cartesian	XorR=15, 2	Y=-1, 35E-14	Z=-3, 999999999999998	SpecialJt=No	GlobalX=15, 2
GlobalY=-1, 35E-14 GlobalZ=-3, 999999999999998 GUID=fb8c7a2f-ca13-44a8-8492-c57db137d525							
Joint=166	CoordSys=GLOBAL	CoordType=Cartesian	XorR=16	Y=-1, 36E-14	Z=-8, 999999999999998	SpecialJt=No	GlobalX=16
GlobalY=-1, 36E-14 GlobalZ=-8, 999999999999998 GUID=ba296a45-b328-40db-ab9a-04769a92ebcb							
Joint=167	CoordSys=GLOBAL	CoordType=Cartesian	XorR=15, 2	Y=-1, 35E-14	Z=-8, 999999999999998	SpecialJt=No	GlobalX=15, 2
GlobalY=-1, 35E-14 GlobalZ=-8, 999999999999998 GUID=1bc2a0e0-53ef-45e2-a078-398fb00e4671							
Joint=168	CoordSys=GLOBAL	CoordType=Cartesian	XorR=15, 2	Y=-1, 35E-14	Z=-6, 999999999999998	SpecialJt=No	GlobalX=15, 2
GlobalY=-1, 35E-14 GlobalZ=-6, 999999999999998 GUID=40bc1fda-9e31-4ff9-b18f-471ba043b7ad							
Joint=169	CoordSys=GLOBAL	CoordType=Cartesian	XorR=16	Y=-1, 72E-14	Z=-6, 999999999999998	SpecialJt=No	GlobalX=16
GlobalY=-1, 72E-14 GlobalZ=-6, 999999999999998 GUID=7ab8d76d-9832-43b5-9a5c-6f31f97c1330							
Joint=170	CoordSys=GLOBAL	CoordType=Cartesian	XorR=16	Y=-1, 36E-14	Z=-5, 499999999999998	SpecialJt=No	GlobalX=16
GlobalY=-1, 36E-14 GlobalZ=-5, 499999999999998 GUID=29ad7389-1ebd-4d86-ab89-9f9ecc0995fe2							
Joint=171	CoordSys=GLOBAL	CoordType=Cartesian	XorR=15, 2	Y=-1, 35E-14	Z=-5, 499999999999998	SpecialJt=No	GlobalX=15, 2
GlobalY=-1, 35E-14 GlobalZ=-5, 499999999999998 GUID=fa6bb00c-f9d8-4a26-a823-cdcb59228367							
Joint=172	CoordSys=GLOBAL	CoordType=Cartesian	XorR=14, 4	Y=-9, 8E-15	Z=-0, 999999999999984	SpecialJt=No	GlobalX=14, 4
GlobalY=-9, 8E-15 GlobalZ=-0, 999999999999984 GUID=a7633290-395a-4b7c-9eaa-f44e9dc7b89e							
Joint=173	CoordSys=GLOBAL	CoordType=Cartesian	XorR=14, 4	Y=-9, 8E-15	Z=1, 6E-14	SpecialJt=No	GlobalX=14, 4
GlobalY=-9, 8E-15 GlobalZ=1, 6E-14 GUID=40a4839c-3690-4ceb-acfd-de3672d81ea6							
Joint=174	CoordSys=GLOBAL	CoordType=Cartesian	XorR=14, 4	Y=-9, 8E-15	Z=-2, 499999999999998	SpecialJt=No	GlobalX=14, 4
GlobalY=-9, 8E-15 GlobalZ=-2, 499999999999998 GUID=33f951f6-858b-4ea9-85d1-a926a2fbc1c4							
Joint=175	CoordSys=GLOBAL	CoordType=Cartesian	XorR=14, 4	Y=-9, 8E-15	Z=-3, 999999999999998	SpecialJt=No	GlobalX=14, 4
GlobalY=-9, 8E-15 GlobalZ=-3, 999999999999998 GUID=90af22b6-2145-47d2-be53-5ff134a1e392							
Joint=176	CoordSys=GLOBAL	CoordType=Cartesian	XorR=14, 4	Y=-9, 8E-15	Z=-8, 999999999999998	SpecialJt=No	GlobalX=14, 4
GlobalY=-9, 8E-15 GlobalZ=-8, 999999999999998 GUID=699feb39-d86f-47e5-bb35-d6f4c229f58d							
Joint=177	CoordSys=GLOBAL	CoordType=Cartesian	XorR=14, 4	Y=-9, 8E-15	Z=-6, 999999999999998	SpecialJt=No	GlobalX=14, 4
GlobalY=-9, 8E-15 GlobalZ=-6, 999999999999998 GUID=4fd11627-eb6d-44cd-b123-789e8edde425							
Joint=178	CoordSys=GLOBAL	CoordType=Cartesian	XorR=14, 4	Y=-9, 8E-15	Z=-5, 499999999999998	SpecialJt=No	GlobalX=14, 4
GlobalY=-9, 8E-15 GlobalZ=-5, 499999999999998 GUID=e9d883d5-fae1-4367-856e-156c41cbe68c							

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Joint=179	CoordSys=GLOBAL	CoordType=Cartesian	XorR=13,6	Y=-6,1E-15	Z=-0,999999999999986	SpecialJt=No
GlobalX=13,6	GlobalY=-6,1E-15	GlobalZ=-0,999999999999986	GUID=1c63d99d-7edb-4dd9-8ead-41a0f531c70c			
Joint=180	CoordSys=GLOBAL	CoordType=Cartesian	XorR=13,6	Y=-6,1E-15	Z=1,42E-14	SpecialJt=No
GlobalY=-6,1E-15	GlobalZ=1,42E-14	GUID=21e68d9f-5425-4ee2-837a-a7d3854d8cf7				
GlobalX=13,6	GlobalY=-6,1E-15	GlobalZ=-2,499999999999998	GUID=cc8b93d5-0a83-4460-81b8-7e48ba22b99f			
Joint=182	CoordSys=GLOBAL	CoordType=Cartesian	XorR=13,6	Y=-6,1E-15	Z=-3,999999999999998	SpecialJt=No
GlobalY=-6,1E-15	GlobalZ=-3,999999999999998	GUID=d168588b-dbcc-49fe-8f6e-32bdfdec4d47				
Joint=183	CoordSys=GLOBAL	CoordType=Cartesian	XorR=13,6	Y=-6,1E-15	Z=-8,999999999999999	SpecialJt=No
GlobalY=-6,1E-15	GlobalZ=-8,999999999999999	GUID=0aaff1ec-e99f-411f-b3fc-1d9b0582ab3a				
Joint=184	CoordSys=GLOBAL	CoordType=Cartesian	XorR=13,6	Y=-6,1E-15	Z=-6,999999999999998	SpecialJt=No
GlobalY=-6,1E-15	GlobalZ=-6,999999999999998	GUID=bc522d21-2ec4-46ee-8d57-94ac8d2192e4				
Joint=185	CoordSys=GLOBAL	CoordType=Cartesian	XorR=13,6	Y=-6,1E-15	Z=-5,499999999999998	SpecialJt=No
GlobalY=-6,1E-15	GlobalZ=-5,499999999999998	GUID=70a38d59-5ae4-424d-b6f3-9c81a0f59983				
Joint=186	CoordSys=GLOBAL	CoordType=Cartesian	XorR=19,2	Y=-1,06E-14	Z=2,13E-14	SpecialJt=No
GlobalY=-1,06E-14	GlobalZ=2,13E-14	GUID=6fd3402d-5992-4b2f-89c9-8e6dd0067922				
Joint=187	CoordSys=GLOBAL	CoordType=Cartesian	XorR=19,2	Y=-18	Z=2,13E-14	SpecialJt=No
GlobalX=19,2	GlobalY=-18	GlobalZ=2,13E-14	GUID=4f1069e9-23c0-4299-ba23-09de5b2615ac			
Joint=188	CoordSys=GLOBAL	CoordType=Cartesian	XorR=19,2	Y=-1,42E-14	Z=-0,999999999999998	SpecialJt=No
GlobalX=19,2	GlobalY=-1,42E-14	GlobalZ=-0,999999999999998	GUID=64ba2314-c46a-451f-8af7-56ae4faf9c26			
Joint=189	CoordSys=GLOBAL	CoordType=Cartesian	XorR=18,4	Y=-1,4E-14	Z=-0,999999999999998	SpecialJt=No
GlobalX=18,4	GlobalY=-1,4E-14	GlobalZ=-0,999999999999998	GUID=70eefca1-8e96-42b8-8b65-19bc01e2d151			
Joint=190	CoordSys=GLOBAL	CoordType=Cartesian	XorR=18,4	Y=-1,4E-14	Z=1,95E-14	SpecialJt=No
GlobalX=18,4	GlobalY=-1,4E-14	GlobalZ=1,95E-14	GUID=0e0c31c7-e860-4872-a942-d59e091bb72c			
Joint=191	CoordSys=GLOBAL	CoordType=Cartesian	XorR=19,2	Y=-1,42E-14	Z=-2,499999999999998	SpecialJt=No
GlobalX=19,2	GlobalY=-1,42E-14	GlobalZ=-2,499999999999998	GUID=218dd0f1-3779-4aed-a4ee-5677bc297fca			
Joint=192	CoordSys=GLOBAL	CoordType=Cartesian	XorR=18,4	Y=-1,4E-14	Z=-2,499999999999998	SpecialJt=No
GlobalX=18,4	GlobalY=-1,4E-14	GlobalZ=-2,499999999999998	GUID=3c07b765-d470-44bb-8075-9e80632d3f10			
Joint=193	CoordSys=GLOBAL	CoordType=Cartesian	XorR=19,2	Y=-1,42E-14	Z=-3,999999999999998	SpecialJt=No
GlobalX=19,2	GlobalY=-1,42E-14	GlobalZ=-3,999999999999998	GUID=00597907-5106-45c6-8a46-dc5abcca6627			
Joint=194	CoordSys=GLOBAL	CoordType=Cartesian	XorR=18,4	Y=-1,4E-14	Z=-3,999999999999998	SpecialJt=No
GlobalX=18,4	GlobalY=-1,4E-14	GlobalZ=-3,999999999999998	GUID=80cc9c54-96f0-45b3-b016-e3e811157c6a			
Joint=195	CoordSys=GLOBAL	CoordType=Cartesian	XorR=19,2	Y=-1,42E-14	Z=-8,999999999999998	SpecialJt=No
GlobalX=19,2	GlobalY=-1,42E-14	GlobalZ=-8,999999999999998	GUID=6de06f1d-5a86-4cda-be56-4050e37dc2c7			
Joint=196	CoordSys=GLOBAL	CoordType=Cartesian	XorR=18,4	Y=-1,4E-14	Z=-8,999999999999998	SpecialJt=No
GlobalX=18,4	GlobalY=-1,4E-14	GlobalZ=-8,999999999999998	GUID=21740bb2-16f5-42ee-9095-ee94fc1dc46b			
Joint=197	CoordSys=GLOBAL	CoordType=Cartesian	XorR=18,4	Y=-1,4E-14	Z=-6,999999999999998	SpecialJt=No
GlobalX=18,4	GlobalY=-1,4E-14	GlobalZ=-6,999999999999998	GUID=0881ad4f-aaa4-4c60-94ce-13ac67ad376c			
Joint=198	CoordSys=GLOBAL	CoordType=Cartesian	XorR=19,2	Y=-1,77E-14	Z=-6,999999999999998	SpecialJt=No
GlobalX=19,2	GlobalY=-1,77E-14	GlobalZ=-6,999999999999998	GUID=99a333b5-1d14-4d82-801c-5771168de25b			
Joint=199	CoordSys=GLOBAL	CoordType=Cartesian	XorR=19,2	Y=-1,42E-14	Z=-5,499999999999998	SpecialJt=No
GlobalX=19,2	GlobalY=-1,42E-14	GlobalZ=-5,499999999999998	GUID=77ec3e79-2a4b-43d5-824e-df66681eefaf			
Joint=200	CoordSys=GLOBAL	CoordType=Cartesian	XorR=18,4	Y=-1,4E-14	Z=-5,499999999999998	SpecialJt=No
GlobalX=18,4	GlobalY=-1,4E-14	GlobalZ=-5,499999999999998	GUID=398d15e8-f357-4dc8-bc0b-d82291db74cd			
Joint=201	CoordSys=GLOBAL	CoordType=Cartesian	XorR=17,6	Y=-1,03E-14	Z=-0,999999999999998	SpecialJt=No
GlobalX=17,6	GlobalY=-1,03E-14	GlobalZ=-0,999999999999998	GUID=f409309f-29b0-435d-ba04-9fe4ec3ad7b7			

AUTORITA' DI SISTEMA PORTUALE DEL MAL TIRRENO CENTRO SETTENTRIONALE

Nuovo Porto Commerciale di Fiumicino – I Lotto Funzionale – I Stralcio

Progetto Esecutivo – Darsena Pescherecci e viabilità di accesso al cantiere

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Joint=202	CoordSys=GLOBAL	CoordType=Cartesian	XorR=17, 6	Y=-1, 03E-14	Z=1, 95E-14	SpecialJt=No	GlobalX=17, 6
GlobalY=-1, 03E-14	GlobalZ=1, 95E-14	GUID=8b57955b-eccb-40b5-bf66-851ec5378015					
Joint=203	CoordSys=GLOBAL	CoordType=Cartesian	XorR=17, 6	Y=-1, 03E-14	Z=-2, 499999999999998	SpecialJt=No	
GlobalX=17, 6	GlobalY=-1, 03E-14	GlobalZ=-2, 499999999999998	GUID=85f7fd96-cf34-4494-a615-45ecb987d704				
Joint=204	CoordSys=GLOBAL	CoordType=Cartesian	XorR=17, 6	Y=-1, 03E-14	Z=-3, 999999999999998	SpecialJt=No	
GlobalX=17, 6	GlobalY=-1, 03E-14	GlobalZ=-3, 999999999999998	GUID=2798aa6d-3fcd-4bdd-8fed-40b6f184c83c				
Joint=205	CoordSys=GLOBAL	CoordType=Cartesian	XorR=17, 6	Y=-1, 03E-14	Z=-8, 999999999999998	SpecialJt=No	
GlobalX=17, 6	GlobalY=-1, 03E-14	GlobalZ=-8, 999999999999998	GUID=dc6408b5-9761-46f7-8303-7b63435578c6				
Joint=206	CoordSys=GLOBAL	CoordType=Cartesian	XorR=17, 6	Y=-1, 03E-14	Z=-6, 999999999999998	SpecialJt=No	
GlobalX=17, 6	GlobalY=-1, 03E-14	GlobalZ=-6, 999999999999998	GUID=a61f5f9f-679f-4cbe-a8d6-e8cdf267d3ec				
Joint=207	CoordSys=GLOBAL	CoordType=Cartesian	XorR=17, 6	Y=-1, 03E-14	Z=-5, 499999999999998	SpecialJt=No	
GlobalX=17, 6	GlobalY=-1, 03E-14	GlobalZ=-5, 499999999999998	GUID=30eb65ec-461e-4f97-818a-eba32cff4195				
Joint=208	CoordSys=GLOBAL	CoordType=Cartesian	XorR=16, 8	Y=-6, 6E-15	Z=-0, 999999999999982	SpecialJt=No	
GlobalX=16, 8	GlobalY=-6, 6E-15	GlobalZ=-0, 999999999999982	GUID=aad197ec-f8bf-4000-b13d-adc681239c0b				
Joint=209	CoordSys=GLOBAL	CoordType=Cartesian	XorR=16, 8	Y=-6, 6E-15	Z=1, 78E-14	SpecialJt=No	GlobalX=16, 8
GlobalY=-6, 6E-15	GlobalZ=1, 78E-14	GUID=c1b9b1bd-da9e-4d08-8540-acf3f0f58ee6					
Joint=210	CoordSys=GLOBAL	CoordType=Cartesian	XorR=16, 8	Y=-6, 6E-15	Z=-2, 499999999999998	SpecialJt=No	GlobalX=16, 8
GlobalY=-6, 6E-15	GlobalZ=-2, 499999999999998	GUID=a001d8e2-70f8-422a-a253-e3cf98fa8488					
Joint=211	CoordSys=GLOBAL	CoordType=Cartesian	XorR=16, 8	Y=-6, 6E-15	Z=-3, 999999999999998	SpecialJt=No	GlobalX=16, 8
GlobalY=-6, 6E-15	GlobalZ=-3, 999999999999998	GUID=2cb87671-2a3d-4c85-b03f-e34db5a88a12					
Joint=212	CoordSys=GLOBAL	CoordType=Cartesian	XorR=16, 8	Y=-6, 6E-15	Z=-8, 999999999999998	SpecialJt=No	GlobalX=16, 8
GlobalY=-6, 6E-15	GlobalZ=-8, 999999999999998	GUID=bd10956e-64ea-4a07-8723-a01c9bf661f7					
Joint=213	CoordSys=GLOBAL	CoordType=Cartesian	XorR=16, 8	Y=-6, 6E-15	Z=-6, 999999999999998	SpecialJt=No	GlobalX=16, 8
GlobalY=-6, 6E-15	GlobalZ=-6, 999999999999998	GUID=e43087a8-3c3a-403c-8d54-7647c9f05229					
Joint=214	CoordSys=GLOBAL	CoordType=Cartesian	XorR=16, 8	Y=-6, 6E-15	Z=-5, 499999999999998	SpecialJt=No	GlobalX=16, 8
GlobalY=-6, 6E-15	GlobalZ=-5, 499999999999998	GUID=bd4a6b4c-c4c8-49d4-b9f2-94409b5ffdeb					
Joint=215	CoordSys=GLOBAL	CoordType=Cartesian	XorR=22, 4	Y=-1, 12E-14	Z=2, 49E-14	SpecialJt=No	GlobalX=22, 4
GlobalY=-1, 12E-14	GlobalZ=2, 49E-14	GUID=df92e025-0b17-45fe-b0a7-b8f994845216					
Joint=216	CoordSys=GLOBAL	CoordType=Cartesian	XorR=22, 4	Y=-18	Z=2, 49E-14	SpecialJt=No	GlobalX=22, 4
GlobalY=-18	GlobalZ=2, 49E-14	GUID=7dd4c598-0290-4896-b9d9-3f998ca9544a					
Joint=217	CoordSys=GLOBAL	CoordType=Cartesian	XorR=22, 4	Y=-1, 48E-14	Z=-0, 999999999999977	SpecialJt=No	
GlobalX=22, 4	GlobalY=-1, 48E-14	GlobalZ=-0, 999999999999977	GUID=97eb2ac0-c2af-4e1b-8e1e-3740318d8629				
Joint=218	CoordSys=GLOBAL	CoordType=Cartesian	XorR=21, 6	Y=-1, 46E-14	Z=-0, 999999999999977	SpecialJt=No	
GlobalX=21, 6	GlobalY=-1, 46E-14	GlobalZ=-0, 999999999999977	GUID=92d84e44-7623-4de6-b56f-df25e73cbae1				
Joint=219	CoordSys=GLOBAL	CoordType=Cartesian	XorR=21, 6	Y=-1, 46E-14	Z=2, 31E-14	SpecialJt=No	GlobalX=21, 6
GlobalY=-1, 46E-14	GlobalZ=2, 31E-14	GUID=6bc90c71-a9c6-49b2-82f2-751a218f61ec					
Joint=220	CoordSys=GLOBAL	CoordType=Cartesian	XorR=22, 4	Y=-1, 48E-14	Z=-2, 499999999999998	SpecialJt=No	
GlobalX=22, 4	GlobalY=-1, 48E-14	GlobalZ=-2, 499999999999998	GUID=f5b06988-7027-4fa3-9bb2-da6ed16d2c09				
Joint=221	CoordSys=GLOBAL	CoordType=Cartesian	XorR=21, 6	Y=-1, 46E-14	Z=-2, 499999999999998	SpecialJt=No	
GlobalX=21, 6	GlobalY=-1, 46E-14	GlobalZ=-2, 499999999999998	GUID=e046205f-e7e6-47f3-ad61-517fc0f49671				
Joint=222	CoordSys=GLOBAL	CoordType=Cartesian	XorR=22, 4	Y=-1, 48E-14	Z=-3, 999999999999998	SpecialJt=No	
GlobalX=22, 4	GlobalY=-1, 48E-14	GlobalZ=-3, 999999999999998	GUID=c4ccea28-b77f-44af-b49c-75d34636f77c				
Joint=223	CoordSys=GLOBAL	CoordType=Cartesian	XorR=21, 6	Y=-1, 46E-14	Z=-3, 999999999999998	SpecialJt=No	
GlobalX=21, 6	GlobalY=-1, 46E-14	GlobalZ=-3, 999999999999998	GUID=0a7a2bc9-ffb9-42ce-88a2-1fc910527465				
Joint=224	CoordSys=GLOBAL	CoordType=Cartesian	XorR=22, 4	Y=-1, 48E-14	Z=-8, 999999999999998	SpecialJt=No	
GlobalX=22, 4	GlobalY=-1, 48E-14	GlobalZ=-8, 999999999999998	GUID=76b7f30c-f9f4-4669-a00e-62bde856ffbd				

AUTORITA' DI SISTEMA PORTUALE DEL MAL TIRRENO CENTRO SETTENTRIONALE**Nuovo Porto Commerciale di Fiumicino – I Lotto Funzionale – I Stralcio****Progetto Esecutivo – Darsena Pescherecci e viabilità di accesso al cantiere****ALLEGATO 3 alla relazione di calcolo delle strutture****TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)**

Joint=225	CoordSys=GLOBAL	CoordType=Cartesian	XorR=21,6	Y=-1,46E-14	Z=-8,99999999999998	SpecialJt=No
GlobalX=21,6	GlobalY=-1,46E-14	GlobalZ=-8,99999999999998	GUID=44297d5d-6264-4c65-964e-9600aee62b91			
Joint=226	CoordSys=GLOBAL	CoordType=Cartesian	XorR=21,6	Y=-1,46E-14	Z=-6,99999999999998	SpecialJt=No
GlobalX=21,6	GlobalY=-1,46E-14	GlobalZ=-6,99999999999998	GUID=e09e32b0-b787-430f-b328-e2f202af5730			
Joint=227	CoordSys=GLOBAL	CoordType=Cartesian	XorR=22,4	Y=-1,83E-14	Z=-6,99999999999998	SpecialJt=No
GlobalX=22,4	GlobalY=-1,83E-14	GlobalZ=-6,99999999999998	GUID=0be07c76-6b4b-4d00-aa8b-07ac9b6b96c4			
Joint=228	CoordSys=GLOBAL	CoordType=Cartesian	XorR=22,4	Y=-1,48E-14	Z=-5,49999999999998	SpecialJt=No
GlobalX=22,4	GlobalY=-1,48E-14	GlobalZ=-5,49999999999998	GUID=004540b1-65c6-41b5-b632-5afb39604371			
Joint=229	CoordSys=GLOBAL	CoordType=Cartesian	XorR=21,6	Y=-1,46E-14	Z=-5,49999999999998	SpecialJt=No
GlobalX=21,6	GlobalY=-1,46E-14	GlobalZ=-5,49999999999998	GUID=1b8a7198-9a00-4e1d-8d11-90ac9f118f25			
Joint=230	CoordSys=GLOBAL	CoordType=Cartesian	XorR=20,8	Y=-1,09E-14	Z=-0,99999999999977	SpecialJt=No
GlobalX=20,8	GlobalY=-1,09E-14	GlobalZ=-0,99999999999977	GUID=9dd16390-9796-41bc-89d9-5153dcc90332			
Joint=231	CoordSys=GLOBAL	CoordType=Cartesian	XorR=20,8	Y=-1,09E-14	Z=2,31E-14	SpecialJt=No
GlobalY=-1,09E-14	GlobalZ=2,31E-14	GUID=0d7dd594-8dcf-45c0-ac11-d853c08ab51b				
GlobalX=20,8	GlobalY=-1,09E-14	GlobalZ=-2,49999999999998	XorR=20,8	Y=-1,09E-14	Z=-2,49999999999998	SpecialJt=No
GlobalX=20,8	GlobalY=-1,09E-14	GlobalZ=-2,49999999999998	GUID=46a2cd07-7148-42ec-bddb-9566093b2baa			
Joint=233	CoordSys=GLOBAL	CoordType=Cartesian	XorR=20,8	Y=-1,09E-14	Z=-3,99999999999998	SpecialJt=No
GlobalX=20,8	GlobalY=-1,09E-14	GlobalZ=-3,99999999999998	GUID=97f633c5-2c73-491a-bdb0-1df8ac48b0cf			
Joint=234	CoordSys=GLOBAL	CoordType=Cartesian	XorR=20,8	Y=-1,09E-14	Z=-8,99999999999998	SpecialJt=No
GlobalX=20,8	GlobalY=-1,09E-14	GlobalZ=-8,99999999999998	GUID=c55bf4dd-eee5-4f97-8fb7-43007b9c6408			
Joint=235	CoordSys=GLOBAL	CoordType=Cartesian	XorR=20,8	Y=-1,09E-14	Z=-6,99999999999998	SpecialJt=No
GlobalX=20,8	GlobalY=-1,09E-14	GlobalZ=-6,99999999999998	GUID=b072ebef-a01d-4444-9cd2-3fd99bb901ed			
Joint=236	CoordSys=GLOBAL	CoordType=Cartesian	XorR=20,8	Y=-1,09E-14	Z=-5,49999999999998	SpecialJt=No
GlobalX=20,8	GlobalY=-1,09E-14	GlobalZ=-5,49999999999998	GUID=alf4c8ad-fb7d-4270-8f8c-9de459d1e068			
Joint=237	CoordSys=GLOBAL	CoordType=Cartesian	XorR=20	Y=-7,2E-15	Z=-0,99999999999979	SpecialJt=No
GlobalY=-7,2E-15	GlobalZ=-0,99999999999979	GUID=392d4f9c-a2db-4443-967d-eca35e4e427b				
GlobalX=20	GlobalY=-7,2E-15	GlobalZ=2,13E-14	XorR=20	Y=-7,2E-15	Z=2,13E-14	SpecialJt=No
GlobalX=20	GlobalY=-7,2E-15	GlobalZ=2,13E-14	GUID=f134d539-56d9-4c22-91a0-0872229af55e			
Joint=239	CoordSys=GLOBAL	CoordType=Cartesian	XorR=20	Y=-7,2E-15	Z=-2,49999999999998	SpecialJt=No
GlobalX=20	GlobalY=-7,2E-15	GlobalZ=-2,49999999999998	GUID=80fa25e9-50f3-4c59-854c-cfe44981ed9e			
Joint=240	CoordSys=GLOBAL	CoordType=Cartesian	XorR=20	Y=-7,2E-15	Z=-3,99999999999998	SpecialJt=No
GlobalX=20	GlobalY=-7,2E-15	GlobalZ=-3,99999999999998	GUID=f8996dff-3fcb-4aff-abe8-ca9a43361f5f			
Joint=241	CoordSys=GLOBAL	CoordType=Cartesian	XorR=20	Y=-7,2E-15	Z=-8,99999999999998	SpecialJt=No
GlobalX=20	GlobalY=-7,2E-15	GlobalZ=-8,99999999999998	GUID=e6af4ca5-cdea-4ab5-9ec8-d5f3aaac3f6c			
Joint=242	CoordSys=GLOBAL	CoordType=Cartesian	XorR=20	Y=-7,2E-15	Z=-6,99999999999998	SpecialJt=No
GlobalX=20	GlobalY=-7,2E-15	GlobalZ=-6,99999999999998	GUID=9aa10700-c8ab-4e6a-a481-a149990f7302			
Joint=243	CoordSys=GLOBAL	CoordType=Cartesian	XorR=20	Y=-7,2E-15	Z=-5,49999999999998	SpecialJt=No
GlobalX=20	GlobalY=-7,2E-15	GlobalZ=-5,49999999999998	GUID=8e6087ac-a648-4403-92e8-1e43a033b1b7			
Joint=244	CoordSys=GLOBAL	CoordType=Cartesian	XorR=25,6	Y=-1,18E-14	Z=2,84E-14	SpecialJt=No
GlobalX=25,6	GlobalY=-1,18E-14	GlobalZ=2,84E-14	GUID=d28d9806-8db8-4084-8ddb-bfc630d95a35			
Joint=245	CoordSys=GLOBAL	CoordType=Cartesian	XorR=25,6	Y=-18	Z=2,84E-14	SpecialJt=No
GlobalX=25,6	GlobalY=-18	GlobalZ=2,84E-14	GUID=9fe732ae-095c-49c3-9fe9-378eb2358eaa			
Joint=246	CoordSys=GLOBAL	CoordType=Cartesian	XorR=25,6	Y=-1,54E-14	Z=-0,99999999999973	SpecialJt=No
GlobalX=25,6	GlobalY=-1,54E-14	GlobalZ=-0,99999999999973	GUID=d50a0aea-f8c6-43ca-81ec-81e10a30785b			
Joint=247	CoordSys=GLOBAL	CoordType=Cartesian	XorR=24,8	Y=-1,52E-14	Z=-0,99999999999973	SpecialJt=No
GlobalX=24,8	GlobalY=-1,52E-14	GlobalZ=-0,99999999999973	GUID=04cd4ab7-e891-4c84-a402-44dfcaa622b5			

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Joint=248	CoordSys=GLOBAL	CoordType=Cartesian	XorR=24, 8	Y=-1, 52E-14	Z=2, 66E-14	SpecialJt=No	GlobalX=24, 8
GlobalY=-1, 52E-14	GlobalZ=2, 66E-14	GUID=c6295a63-99b3-4cc5-9e32-3edb769202a8					
Joint=249	CoordSys=GLOBAL	CoordType=Cartesian	XorR=25, 6	Y=-1, 54E-14	Z=-2, 499999999999997	SpecialJt=No	
GlobalX=25, 6	GlobalY=-1, 54E-14	GlobalZ=-2, 499999999999997	GUID=8eb93461-2725-4464-9454-850bb6d23b16				
Joint=250	CoordSys=GLOBAL	CoordType=Cartesian	XorR=24, 8	Y=-1, 52E-14	Z=-2, 499999999999997	SpecialJt=No	
GlobalX=24, 8	GlobalY=-1, 52E-14	GlobalZ=-2, 499999999999997	GUID=4adb61af-ca89-4585-80a1-1e4b69bd849c				
Joint=251	CoordSys=GLOBAL	CoordType=Cartesian	XorR=25, 6	Y=-1, 54E-14	Z=-3, 999999999999997	SpecialJt=No	
GlobalX=25, 6	GlobalY=-1, 54E-14	GlobalZ=-3, 999999999999997	GUID=1064c916-022c-489a-824d-9fd2c2d8f196				
Joint=252	CoordSys=GLOBAL	CoordType=Cartesian	XorR=24, 8	Y=-1, 52E-14	Z=-3, 999999999999997	SpecialJt=No	
GlobalX=24, 8	GlobalY=-1, 52E-14	GlobalZ=-3, 999999999999997	GUID=4f3b47e2-de98-4431-ae46-0a60dac0eec6				
Joint=253	CoordSys=GLOBAL	CoordType=Cartesian	XorR=25, 6	Y=-1, 54E-14	Z=-8, 999999999999997	SpecialJt=No	
GlobalX=25, 6	GlobalY=-1, 54E-14	GlobalZ=-8, 999999999999997	GUID=185b0b3c-2c1f-471e-bd23-cafad95e8dd8				
Joint=254	CoordSys=GLOBAL	CoordType=Cartesian	XorR=24, 8	Y=-1, 52E-14	Z=-8, 999999999999997	SpecialJt=No	
GlobalX=24, 8	GlobalY=-1, 52E-14	GlobalZ=-8, 999999999999997	GUID=005f26b5-e930-4e34-a5e6-7b031180bb81				
Joint=255	CoordSys=GLOBAL	CoordType=Cartesian	XorR=24, 8	Y=-1, 52E-14	Z=-6, 999999999999997	SpecialJt=No	
GlobalX=24, 8	GlobalY=-1, 52E-14	GlobalZ=-6, 999999999999997	GUID=6cba3ce9-0736-497b-a023-9775dd9dea72				
Joint=256	CoordSys=GLOBAL	CoordType=Cartesian	XorR=25, 6	Y=-1, 89E-14	Z=-6, 999999999999997	SpecialJt=No	
GlobalX=25, 6	GlobalY=-1, 89E-14	GlobalZ=-6, 999999999999997	GUID=5e04e232-abb9-436d-8b50-1c918b7f8732				
Joint=257	CoordSys=GLOBAL	CoordType=Cartesian	XorR=25, 6	Y=-1, 54E-14	Z=-5, 499999999999997	SpecialJt=No	
GlobalX=25, 6	GlobalY=-1, 54E-14	GlobalZ=-5, 499999999999997	GUID=371c4348-8bb8-4315-b8c8-b91b9193157d				
Joint=258	CoordSys=GLOBAL	CoordType=Cartesian	XorR=24, 8	Y=-1, 52E-14	Z=-5, 499999999999997	SpecialJt=No	
GlobalX=24, 8	GlobalY=-1, 52E-14	GlobalZ=-5, 499999999999997	GUID=6ce93d42-c42c-4590-bf61-63697bf6239b				
Joint=259	CoordSys=GLOBAL	CoordType=Cartesian	XorR=24	Y=-1, 15E-14	Z=-0, 999999999999973	SpecialJt=No	GlobalX=24
GlobalY=-1, 15E-14	GlobalZ=-0, 999999999999973	GUID=0914ed7a-bbb3-4470-aae6-c8baae3b891b					
Joint=260	CoordSys=GLOBAL	CoordType=Cartesian	XorR=24	Y=-1, 15E-14	Z=2, 66E-14	SpecialJt=No	GlobalX=24
GlobalY=-1, 15E-14	GlobalZ=2, 66E-14	GUID=d1716a97-eff4-4cd5-88c9-8fa5f458e6f4					
Joint=261	CoordSys=GLOBAL	CoordType=Cartesian	XorR=24	Y=-1, 15E-14	Z=-2, 499999999999997	SpecialJt=No	GlobalX=24
GlobalY=-1, 15E-14	GlobalZ=-2, 499999999999997	GUID=b53c4ca2-5893-4f80-9729-f2279bbd974d					
Joint=262	CoordSys=GLOBAL	CoordType=Cartesian	XorR=24	Y=-1, 15E-14	Z=-3, 999999999999997	SpecialJt=No	GlobalX=24
GlobalY=-1, 15E-14	GlobalZ=-3, 999999999999997	GUID=b587c080-938c-4572-96c0-cb430fef20a8					
Joint=263	CoordSys=GLOBAL	CoordType=Cartesian	XorR=24	Y=-1, 15E-14	Z=-8, 999999999999997	SpecialJt=No	GlobalX=24
GlobalY=-1, 15E-14	GlobalZ=-8, 999999999999997	GUID=7079a02e-443b-4da4-b829-005c6732b0a9					
Joint=264	CoordSys=GLOBAL	CoordType=Cartesian	XorR=24	Y=-1, 15E-14	Z=-6, 999999999999997	SpecialJt=No	GlobalX=24
GlobalY=-1, 15E-14	GlobalZ=-6, 999999999999997	GUID=f45703ea-73f2-4be7-b137-a20043865e16					
Joint=265	CoordSys=GLOBAL	CoordType=Cartesian	XorR=24	Y=-1, 15E-14	Z=-5, 499999999999997	SpecialJt=No	GlobalX=24
GlobalY=-1, 15E-14	GlobalZ=-5, 499999999999997	GUID=ba9a4a21-213f-4bb8-b0cc-b3d19093ddf0					
Joint=266	CoordSys=GLOBAL	CoordType=Cartesian	XorR=23, 2	Y=-7, 8E-15	Z=-0, 999999999999975	SpecialJt=No	
GlobalX=23, 2	GlobalY=-7, 8E-15	GlobalZ=-0, 999999999999975	GUID=4a3f0851-a16b-45a3-ac1b-db34742d1761				
Joint=267	CoordSys=GLOBAL	CoordType=Cartesian	XorR=23, 2	Y=-7, 8E-15	Z=2, 49E-14	SpecialJt=No	GlobalX=23, 2
GlobalY=-7, 8E-15	GlobalZ=2, 49E-14	GUID=85ccd486-0c93-4d62-93d2-e77e42e5a12b					
Joint=268	CoordSys=GLOBAL	CoordType=Cartesian	XorR=23, 2	Y=-7, 8E-15	Z=-2, 499999999999998	SpecialJt=No	GlobalX=23, 2
GlobalY=-7, 8E-15	GlobalZ=-2, 499999999999998	GUID=07ed566a-dcc7-4a29-9f6a-64551c10ee14					
Joint=269	CoordSys=GLOBAL	CoordType=Cartesian	XorR=23, 2	Y=-7, 8E-15	Z=-3, 999999999999998	SpecialJt=No	GlobalX=23, 2
GlobalY=-7, 8E-15	GlobalZ=-3, 999999999999998	GUID=1a432cb2-c348-4844-af4a-69da2198ce55					
Joint=270	CoordSys=GLOBAL	CoordType=Cartesian	XorR=23, 2	Y=-7, 8E-15	Z=-8, 999999999999998	SpecialJt=No	GlobalX=23, 2
GlobalY=-7, 8E-15	GlobalZ=-8, 999999999999998	GUID=f7811181-4302-4e4e-a78a-d5cdd83d4cce					

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Joint=271	CoordSys=GLOBAL	CoordType=Cartesian	XorR=23, 2	Y=-7, 8E-15	Z=-6, 99999999999998	SpecialJt=No	GlobalX=23, 2
GlobalY=-7, 8E-15	GlobalZ=-6, 99999999999998	GUID=c57a7e29-6ab3-4fe9-8b4a-173e42ee43bb					
Joint=272	CoordSys=GLOBAL	CoordType=Cartesian	XorR=23, 2	Y=-7, 8E-15	Z=-5, 49999999999998	SpecialJt=No	GlobalX=23, 2
GlobalY=-7, 8E-15	GlobalZ=-5, 49999999999998	GUID=f906ac09-8388-4a46-8e9e-f2c17ef8cc80					
Joint=273	CoordSys=GLOBAL	CoordType=Cartesian	XorR=3, 20000000000001	Y=-7, 7E-15	Z=1, 06670089422746	SpecialJt=No	GlobalX=3, 20000000000001
GlobalY=-7, 7E-15	GlobalZ=1, 06670089422746	GUID=c727e393-4904-4a6b-90d9-86182edc17ef					
Joint=274	CoordSys=GLOBAL	CoordType=Cartesian	XorR=6, 40000000000001	Y=-1, 54E-14	Z=1, 06670089422746	SpecialJt=No	GlobalX=6, 40000000000001
GlobalY=-1, 54E-14	GlobalZ=1, 06670089422746	GUID=8060fdc8-b2a8-42b9-99cc-06b7d531d913					
Joint=275	CoordSys=GLOBAL	CoordType=Cartesian	XorR=9, 60000000000002	Y=-1, 6E-14	Z=1, 06670089422746	SpecialJt=No	GlobalX=9, 60000000000002
GlobalY=-1, 6E-14	GlobalZ=1, 06670089422746	GUID=221ab7c3-2f45-41b3-853d-8094b8b677ef					
Joint=276	CoordSys=GLOBAL	CoordType=Cartesian	XorR=12, 8	Y=-2, 37E-14	Z=1, 06670089422747	SpecialJt=No	GlobalX=12, 8
GlobalY=-2, 37E-14	GlobalZ=1, 06670089422747	GUID=4335claf-b841-456f-9eaa-8c205db52f18					
Joint=277	CoordSys=GLOBAL	CoordType=Cartesian	XorR=16	Y=-2, 43E-14	Z=1, 06670089422747	SpecialJt=No	GlobalX=16
GlobalY=-2, 43E-14	GlobalZ=1, 06670089422747	GUID=a8984e16-2919-4125-8cbc-05f1a071c2d7					
Joint=278	CoordSys=GLOBAL	CoordType=Cartesian	XorR=19, 2	Y=-2, 48E-14	Z=1, 06670089422747	SpecialJt=No	GlobalX=19, 2
GlobalY=-2, 48E-14	GlobalZ=1, 06670089422747	GUID=452alc35-9212-4891-ab97-3dc10e0da445					
Joint=279	CoordSys=GLOBAL	CoordType=Cartesian	XorR=22, 4	Y=-2, 54E-14	Z=1, 06670089422748	SpecialJt=No	GlobalX=22, 4
GlobalY=-2, 54E-14	GlobalZ=1, 06670089422748	GUID=d7f9cbf0-d188-4c1e-a62b-7a320260b7ac					
Joint=280	CoordSys=GLOBAL	CoordType=Cartesian	XorR=25, 6	Y=-2, 6E-14	Z=1, 06670089422748	SpecialJt=No	GlobalX=25, 6
GlobalY=-2, 6E-14	GlobalZ=1, 06670089422748	GUID=a81020a7-ffe1-4b39-8ba7-f1395de6a2e6					
Joint=281	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-6, 4	Y=1, 54E-14	Z=-8, 9E-15	SpecialJt=No	GlobalX=-6, 4
GlobalY=1, 54E-14	GlobalZ=-8, 9E-15	GUID=ac2776b2-0c24-4894-84e5-7d93e90658c6					
Joint=282	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-6, 4	Y=-18	Z=-8, 9E-15	SpecialJt=No	GlobalX=-6, 4
GlobalY=-18	GlobalZ=-8, 9E-15	GUID=54363ef8-eb18-4b1a-990f-407a89832d5c					
Joint=283	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-4	Y=1, 14E-14	Z=-1, 00000000000001	SpecialJt=No	GlobalX=-4
GlobalY=1, 14E-14	GlobalZ=-1, 00000000000001	GUID=ab9b5054-f691-41b2-9bf9-9cb4abff5a1					
Joint=284	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-4	Y=1, 14E-14	Z=-7, 1E-15	SpecialJt=No	GlobalX=-4
GlobalY=1, 14E-14	GlobalZ=-7, 1E-15	GUID=aedfb302-1a3a-4912-bf89-7ac3e221939b					
Joint=285	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-4	Y=1, 14E-14	Z=-2, 50000000000001	SpecialJt=No	GlobalX=-4
GlobalY=1, 14E-14	GlobalZ=-2, 50000000000001	GUID=d25f98d7-47a3-43c2-85de-dbd90b29d10					
Joint=286	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-4	Y=1, 14E-14	Z=-4, 00000000000001	SpecialJt=No	GlobalX=-4
GlobalY=1, 14E-14	GlobalZ=-4, 00000000000001	GUID=744f7250-69d6-433a-84aa-7f72fd588e2a					
Joint=287	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-4	Y=1, 14E-14	Z=-9, 00000000000001	SpecialJt=No	GlobalX=-4
GlobalY=1, 14E-14	GlobalZ=-9, 00000000000001	GUID=bb012a21-15ab-4622-abcb-48da01790f3a					
Joint=288	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-4	Y=1, 14E-14	Z=-7, 00000000000001	SpecialJt=No	GlobalX=-4
GlobalY=1, 14E-14	GlobalZ=-7, 00000000000001	GUID=784f90b2-e877-460b-b792-2a831aa0c415					
Joint=289	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-4	Y=1, 14E-14	Z=-5, 50000000000001	SpecialJt=No	GlobalX=-4
GlobalY=1, 14E-14	GlobalZ=-5, 50000000000001	GUID=ef2faff4-9607-45a2-8ab4-0b046d2c7a32					
Joint=290	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-4, 8	Y=1, 51E-14	Z=-1, 00000000000001	SpecialJt=No	GlobalX=-4, 8
GlobalY=1, 51E-14	GlobalZ=-1, 00000000000001	GUID=cccccfcb-da9a-47bf-85ac-f2aaae10738c					
Joint=291	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-4, 8	Y=1, 51E-14	Z=-7, 1E-15	SpecialJt=No	GlobalX=-4, 8
GlobalY=1, 51E-14	GlobalZ=-7, 1E-15	GUID=f0577a36-6224-4630-9aa1-d0a2a68f7e36					
Joint=292	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-4, 8	Y=1, 51E-14	Z=-2, 50000000000001	SpecialJt=No	GlobalX=-4, 8
GlobalY=1, 51E-14	GlobalZ=-2, 50000000000001	GUID=63c3f26c-cdb0-46b1-981e-5dbc7cd7190c					
Joint=293	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-4, 8	Y=1, 51E-14	Z=-4, 00000000000001	SpecialJt=No	GlobalX=-4, 8
GlobalY=1, 51E-14	GlobalZ=-4, 00000000000001	GUID=c97861a9-b4a8-4558-bfc1-0420f2270a02					

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Joint=294	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-4, 8	Y=1, 51E-14	Z=-9, 000000000000001	SpecialJt=No	GlobalX=-4, 8
GlobalY=1, 51E-14	GlobalZ=-9, 000000000000001	GUID=102da6a6-60b6-489e-820f-fbf24b9d36bf					
Joint=295	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-4, 8	Y=1, 51E-14	Z=-7, 000000000000001	SpecialJt=No	GlobalX=-4, 8
GlobalY=1, 51E-14	GlobalZ=-7, 000000000000001	GUID=d13477ce-e7a9-4fe1-bf9f-c12fca03fc31					
Joint=296	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-4, 8	Y=1, 51E-14	Z=-5, 500000000000001	SpecialJt=No	GlobalX=-4, 8
GlobalY=1, 51E-14	GlobalZ=-5, 500000000000001	GUID=229671d5-5840-4c1c-8e5f-5da1bed4c90a					
Joint=297	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-5, 6	Y=1, 88E-14	Z=-1, 000000000000001	SpecialJt=No	GlobalX=-5, 6
GlobalY=1, 88E-14	GlobalZ=-1, 000000000000001	GUID=ffc60a1f-1a4c-491f-9c99-e4dd8834c586					
Joint=298	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-5, 6	Y=1, 88E-14	Z=-8, 9E-15	SpecialJt=No	GlobalX=-5, 6
GlobalY=1, 88E-14	GlobalZ=-8, 9E-15	GUID=2f4c61d5-14a7-4965-880b-88df762f95b4					
Joint=299	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-5, 6	Y=1, 88E-14	Z=-2, 500000000000001	SpecialJt=No	GlobalX=-5, 6
GlobalY=1, 88E-14	GlobalZ=-2, 500000000000001	GUID=638ed7b6-db03-41c0-aaa8-80c6d3f87994					
Joint=300	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-5, 6	Y=1, 88E-14	Z=-4, 000000000000001	SpecialJt=No	GlobalX=-5, 6
GlobalY=1, 88E-14	GlobalZ=-4, 000000000000001	GUID=b7f3c944-1575-41ea-9899-63cc4a0f56c3					
Joint=301	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-5, 6	Y=1, 88E-14	Z=-9, 000000000000001	SpecialJt=No	GlobalX=-5, 6
GlobalY=1, 88E-14	GlobalZ=-9, 000000000000001	GUID=fbeafef0-1b92-45d7-93e5-268a5b0d8e24					
Joint=302	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-5, 6	Y=1, 88E-14	Z=-7, 000000000000001	SpecialJt=No	GlobalX=-5, 6
GlobalY=1, 88E-14	GlobalZ=-7, 000000000000001	GUID=3394d366-7852-491f-b038-7e73d9bda5b0					
Joint=303	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-5, 6	Y=1, 88E-14	Z=-5, 500000000000001	SpecialJt=No	GlobalX=-5, 6
GlobalY=1, 88E-14	GlobalZ=-5, 500000000000001	GUID=15e46413-c0e2-4c8b-98ba-184efc987bc0					
Joint=304	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-6, 4	Y=2, 25E-14	Z=-1, 000000000000001	SpecialJt=No	GlobalX=-6, 4
GlobalY=2, 25E-14	GlobalZ=-1, 000000000000001	GUID=42d2e38c-8d1d-4593-9f84-44da5dc4698e					
Joint=305	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-6, 4	Y=2, 25E-14	Z=-2, 500000000000001	SpecialJt=No	GlobalX=-6, 4
GlobalY=2, 25E-14	GlobalZ=-2, 500000000000001	GUID=02860721-3b3c-480e-82d4-5d8d8cf550ce					
Joint=306	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-6, 4	Y=2, 25E-14	Z=-4, 000000000000001	SpecialJt=No	GlobalX=-6, 4
GlobalY=2, 25E-14	GlobalZ=-4, 000000000000001	GUID=f28fe9d9-54be-4186-aea8-a2a10780bde1					
Joint=307	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-6, 4	Y=2, 25E-14	Z=-9, 000000000000001	SpecialJt=No	GlobalX=-6, 4
GlobalY=2, 25E-14	GlobalZ=-9, 000000000000001	GUID=8e7a979b-cc1f-411e-9dcd-9511e8ea13e3					
Joint=308	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-6, 4	Y=2, 25E-14	Z=-7, 000000000000001	SpecialJt=No	GlobalX=-6, 4
GlobalY=2, 25E-14	GlobalZ=-7, 000000000000001	GUID=884d79da-c344-47ac-9c1b-2f99855c107d					
Joint=309	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-6, 4	Y=2, 25E-14	Z=-5, 500000000000001	SpecialJt=No	GlobalX=-6, 4
GlobalY=2, 25E-14	GlobalZ=-5, 500000000000001	GUID=1ff0a47c-2db0-4206-8e4d-c0b2f1c62f4a					
Joint=310	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-6, 4	Y=1, 2E-15	Z=1, 06670089422744	SpecialJt=No	GlobalX=-6, 4
GlobalY=1, 2E-15	GlobalZ=1, 06670089422744	GUID=fcc48c56-47b8-40f7-a33a-7533324f7ef6					
Joint=311	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-9, 6	Y=2, 31E-14	Z=-1, 24E-14	SpecialJt=No	GlobalX=-9, 6
GlobalY=2, 31E-14	GlobalZ=-1, 24E-14	GUID=2b00e9ee-c106-45e9-a9da-8d8b839115e2					
Joint=312	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-9, 6	Y=-18	Z=-1, 24E-14	SpecialJt=No	GlobalX=-9, 6
GlobalY=-18	GlobalZ=-1, 24E-14	GUID=cc4dc06-e985-4f61-bda3-ceedeb8cb2988					
Joint=313	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-7, 2	Y=1, 91E-14	Z=-1, 000000000000001	SpecialJt=No	GlobalX=-7, 2
GlobalY=1, 91E-14	GlobalZ=-1, 000000000000001	GUID=34557fd8-073b-4855-a9b4-11c6ee354c58					
Joint=314	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-7, 2	Y=1, 91E-14	Z=-1, 07E-14	SpecialJt=No	GlobalX=-7, 2
GlobalY=1, 91E-14	GlobalZ=-1, 07E-14	GUID=3152b056-f5a0-4139-81c3-8e2a4d3d37f0					
Joint=315	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-7, 2	Y=1, 91E-14	Z=-2, 500000000000001	SpecialJt=No	GlobalX=-7, 2
GlobalY=1, 91E-14	GlobalZ=-2, 500000000000001	GUID=038af33b-d5e5-407f-8e44-89390e744c95					
Joint=316	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-7, 2	Y=1, 91E-14	Z=-4, 000000000000001	SpecialJt=No	GlobalX=-7, 2
GlobalY=1, 91E-14	GlobalZ=-4, 000000000000001	GUID=3e6094f6-e4bf-416f-9b4a-93d4e0b74078					

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Joint=317	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-7, 2	Y=1, 91E-14	Z=-9, 000000000000001	SpecialJt=No	GlobalX=-7, 2
GlobalY=1, 91E-14	GlobalZ=-9, 000000000000001	GUID=38b733f6-7e6c-4fe8-b463-c5bdbb334acd					
Joint=318	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-7, 2	Y=1, 91E-14	Z=-7, 000000000000001	SpecialJt=No	GlobalX=-7, 2
GlobalY=1, 91E-14	GlobalZ=-7, 000000000000001	GUID=6a8d4b1a-ffac-4634-b170-8d0ecf773814					
Joint=319	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-7, 2	Y=1, 91E-14	Z=-5, 500000000000001	SpecialJt=No	GlobalX=-7, 2
GlobalY=1, 91E-14	GlobalZ=-5, 500000000000001	GUID=f03bc38f-1ca3-4351-8fc8-376ab45c6fee					
Joint=320	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-8	Y=2, 28E-14	Z=-1, 000000000000001	SpecialJt=No	GlobalX=-8
GlobalY=2, 28E-14	GlobalZ=-1, 000000000000001	GUID=deabe991-5692-4e21-b39b-093d8d267aa9					
Joint=321	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-8	Y=2, 28E-14	Z=-1, 07E-14	SpecialJt=No	GlobalX=-8
GlobalY=2, 28E-14	GlobalZ=-1, 07E-14	GUID=771044c5-2ecc-4f02-be09-8f76f6c7c973					
Joint=322	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-8	Y=2, 28E-14	Z=-2, 500000000000001	SpecialJt=No	GlobalX=-8
GlobalY=2, 28E-14	GlobalZ=-2, 500000000000001	GUID=f94ceec4-399d-4127-9373-59bd854f0831					
Joint=323	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-8	Y=2, 28E-14	Z=-4, 000000000000001	SpecialJt=No	GlobalX=-8
GlobalY=2, 28E-14	GlobalZ=-4, 000000000000001	GUID=e60c064b-e712-4cc6-91d8-541d0cafd053					
Joint=324	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-8	Y=2, 28E-14	Z=-9, 000000000000001	SpecialJt=No	GlobalX=-8
GlobalY=2, 28E-14	GlobalZ=-9, 000000000000001	GUID=88755e60-25fb-4114-a535-73af0046d4f0					
Joint=325	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-8	Y=2, 28E-14	Z=-7, 000000000000001	SpecialJt=No	GlobalX=-8
GlobalY=2, 28E-14	GlobalZ=-7, 000000000000001	GUID=4263b862-5774-40d8-b606-9f8f2ce13ecf					
Joint=326	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-8	Y=2, 28E-14	Z=-5, 500000000000001	SpecialJt=No	GlobalX=-8
GlobalY=2, 28E-14	GlobalZ=-5, 500000000000001	GUID=2f9754bd-c159-47c1-8dd7-1094bf6ece7f					
Joint=327	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-8, 8	Y=2, 65E-14	Z=-1, 000000000000001	SpecialJt=No	GlobalX=-8, 8
GlobalY=2, 65E-14	GlobalZ=-1, 000000000000001	GUID=e1a2815f-ffc4-4bc7-bb5f-9975e999036c					
Joint=328	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-8, 8	Y=2, 65E-14	Z=-1, 24E-14	SpecialJt=No	GlobalX=-8, 8
GlobalY=2, 65E-14	GlobalZ=-1, 24E-14	GUID=7fa77d42-29c0-4629-9f32-7acf4a2a4c47					
Joint=329	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-8, 8	Y=2, 65E-14	Z=-2, 500000000000001	SpecialJt=No	GlobalX=-8, 8
GlobalY=2, 65E-14	GlobalZ=-2, 500000000000001	GUID=db031d62-9e1c-49a7-b78a-1129fe3963e5					
Joint=330	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-8, 8	Y=2, 65E-14	Z=-4, 000000000000001	SpecialJt=No	GlobalX=-8, 8
GlobalY=2, 65E-14	GlobalZ=-4, 000000000000001	GUID=ab0c7975-63aa-490c-b7a1-a10a85b9adc7					
Joint=331	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-8, 8	Y=2, 65E-14	Z=-9, 000000000000001	SpecialJt=No	GlobalX=-8, 8
GlobalY=2, 65E-14	GlobalZ=-9, 000000000000001	GUID=5d08acde-b64d-49ba-8da0-24ad4bc39fe4					
Joint=332	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-8, 8	Y=2, 65E-14	Z=-7, 000000000000001	SpecialJt=No	GlobalX=-8, 8
GlobalY=2, 65E-14	GlobalZ=-7, 000000000000001	GUID=8d8096ea-7f85-4f82-b24f-594cf2aa56dd					
Joint=333	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-8, 8	Y=2, 65E-14	Z=-5, 500000000000001	SpecialJt=No	GlobalX=-8, 8
GlobalY=2, 65E-14	GlobalZ=-5, 500000000000001	GUID=92d6f0ac-ae04-4c0c-b80d-ebd6912ae941					
Joint=334	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-9, 6	Y=3, 02E-14	Z=-1, 000000000000001	SpecialJt=No	GlobalX=-9, 6
GlobalY=3, 02E-14	GlobalZ=-1, 000000000000001	GUID=3756cf70-b9f2-40bd-93fa-402e9e76bc67					
Joint=335	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-9, 6	Y=3, 02E-14	Z=-2, 500000000000001	SpecialJt=No	GlobalX=-9, 6
GlobalY=3, 02E-14	GlobalZ=-2, 500000000000001	GUID=63a830ee-7f7d-4277-9df6-63e79391c291					
Joint=336	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-9, 6	Y=3, 02E-14	Z=-4, 000000000000001	SpecialJt=No	GlobalX=-9, 6
GlobalY=3, 02E-14	GlobalZ=-4, 000000000000001	GUID=d9858bbc-a76b-4bf4-a92c-84f33629bffa					
Joint=337	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-9, 6	Y=3, 02E-14	Z=-9, 000000000000001	SpecialJt=No	GlobalX=-9, 6
GlobalY=3, 02E-14	GlobalZ=-9, 000000000000001	GUID=7b431f74-5e6f-4b5f-8cc3-29eb357b98b2					
Joint=338	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-9, 6	Y=3, 02E-14	Z=-7, 000000000000001	SpecialJt=No	GlobalX=-9, 6
GlobalY=3, 02E-14	GlobalZ=-7, 000000000000001	GUID=5e2b6db1-a15f-4a0e-9e85-58d3002f61cf					
Joint=339	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-9, 6	Y=3, 02E-14	Z=-5, 500000000000001	SpecialJt=No	GlobalX=-9, 6
GlobalY=3, 02E-14	GlobalZ=-5, 500000000000001	GUID=20602250-0221-44de-86ba-6c5dc4a5dabb					

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Joint=340	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-9, 6	Y=8, 9E-15	Z=1, 06670089422744	SpecialJt=No	GlobalX=-9, 6
GlobalY=8, 9E-15	GlobalZ=1, 06670089422744	GUID=23450167-641e-4995-abca-91bb7aff73a0					
Joint=341	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-12, 8	Y=3, 08E-14	Z=-1, 78E-14	SpecialJt=No	GlobalX=-12, 8
GlobalY=3, 08E-14	GlobalZ=-1, 78E-14	GUID=f0a73ee4-fa07-4060-93d5-af4f7535f6b2					
Joint=342	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-12, 8	Y=-18	Z=-1, 78E-14	SpecialJt=No	GlobalX=-12, 8
GlobalY=-18	GlobalZ=-1, 78E-14	GUID=72be3384-09e0-47c7-8c30-e44f2e647dd2					
Joint=343	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-10, 4	Y=2, 68E-14	Z=-1, 00000000000002	SpecialJt=No	GlobalX=-
10, 4	GlobalY=2, 68E-14	GlobalZ=-1, 00000000000002	GUID=0aa41a58-9131-4e60-af60-6a20110a9f29				
Joint=344	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-10, 4	Y=2, 68E-14	Z=-1, 6E-14	SpecialJt=No	GlobalX=-10, 4
GlobalY=2, 68E-14	GlobalZ=-1, 6E-14	GUID=d7fcd00f-a246-4a34-822c-e476fcb386ec					
Joint=345	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-10, 4	Y=2, 68E-14	Z=-2, 50000000000002	SpecialJt=No	GlobalX=-
10, 4	GlobalY=2, 68E-14	GlobalZ=-2, 50000000000002	GUID=ef83c659-dad0-4e96-ac34-0538bf67a451				
Joint=346	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-10, 4	Y=2, 68E-14	Z=-4, 00000000000002	SpecialJt=No	GlobalX=-
10, 4	GlobalY=2, 68E-14	GlobalZ=-4, 00000000000002	GUID=62c15974-4708-4a9b-93ad-5c72fa368c08				
Joint=347	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-10, 4	Y=2, 68E-14	Z=-9, 00000000000001	SpecialJt=No	GlobalX=-
10, 4	GlobalY=2, 68E-14	GlobalZ=-9, 00000000000001	GUID=a860fb00-9afd-4e24-840d-1ec95abe5372				
Joint=348	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-10, 4	Y=2, 68E-14	Z=-7, 00000000000002	SpecialJt=No	GlobalX=-
10, 4	GlobalY=2, 68E-14	GlobalZ=-7, 00000000000002	GUID=e6a4494b-5ec1-4750-bbb8-018a30b1c2b8				
Joint=349	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-10, 4	Y=2, 68E-14	Z=-5, 50000000000002	SpecialJt=No	GlobalX=-
10, 4	GlobalY=2, 68E-14	GlobalZ=-5, 50000000000002	GUID=0a4e2fc4-8a72-4681-a077-2ac40db0c196				
Joint=350	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-11, 2	Y=3, 05E-14	Z=-1, 00000000000002	SpecialJt=No	GlobalX=-
11, 2	GlobalY=3, 05E-14	GlobalZ=-1, 00000000000002	GUID=ec2a4be3-8b3b-43b3-9448-aed8e09c9bed				
Joint=351	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-11, 2	Y=3, 05E-14	Z=-1, 6E-14	SpecialJt=No	GlobalX=-11, 2
GlobalY=3, 05E-14	GlobalZ=-1, 6E-14	GUID=f7401cf5-f5d9-45b5-913d-e955dc3d28ff					
Joint=352	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-11, 2	Y=3, 05E-14	Z=-2, 50000000000002	SpecialJt=No	GlobalX=-
11, 2	GlobalY=3, 05E-14	GlobalZ=-2, 50000000000002	GUID=8ed82cf2-304f-4fce-839f-693f4c2ea206				
Joint=353	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-11, 2	Y=3, 05E-14	Z=-4, 00000000000002	SpecialJt=No	GlobalX=-
11, 2	GlobalY=3, 05E-14	GlobalZ=-4, 00000000000002	GUID=0358448d-5078-4375-alad-4b20a062a898				
Joint=354	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-11, 2	Y=3, 05E-14	Z=-9, 00000000000001	SpecialJt=No	GlobalX=-
11, 2	GlobalY=3, 05E-14	GlobalZ=-9, 00000000000001	GUID=86ae48b5-226d-478e-80b6-985161c6f9bb				
Joint=355	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-11, 2	Y=3, 05E-14	Z=-7, 00000000000002	SpecialJt=No	GlobalX=-
11, 2	GlobalY=3, 05E-14	GlobalZ=-7, 00000000000002	GUID=c203391a-9ae6-4956-ba7f-4d7fefe898e8				
Joint=356	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-11, 2	Y=3, 05E-14	Z=-5, 50000000000002	SpecialJt=No	GlobalX=-
11, 2	GlobalY=3, 05E-14	GlobalZ=-5, 50000000000002	GUID=72671ae9-69df-4b4c-9d77-8c3bf1d3abf1				
Joint=357	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-12	Y=3, 42E-14	Z=-1, 00000000000002	SpecialJt=No	GlobalX=-12
GlobalY=3, 42E-14	GlobalZ=-1, 00000000000002	GUID=795e5bda-0bfe-4334-a11b-0baad053d348					
Joint=358	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-12	Y=3, 42E-14	Z=-1, 78E-14	SpecialJt=No	GlobalX=-12
GlobalY=3, 42E-14	GlobalZ=-1, 78E-14	GUID=383a236a-5789-430b-8d90-80d143097bbe					
Joint=359	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-12	Y=3, 42E-14	Z=-2, 50000000000002	SpecialJt=No	GlobalX=-12
GlobalY=3, 42E-14	GlobalZ=-2, 50000000000002	GUID=46e9741d-3f89-454e-b819-75375491db40					
Joint=360	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-12	Y=3, 42E-14	Z=-4, 00000000000002	SpecialJt=No	GlobalX=-12
GlobalY=3, 42E-14	GlobalZ=-4, 00000000000002	GUID=f2c40206-758a-411b-9e22-ef18a20fa9e3					
Joint=361	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-12	Y=3, 42E-14	Z=-9, 00000000000002	SpecialJt=No	GlobalX=-12
GlobalY=3, 42E-14	GlobalZ=-9, 00000000000002	GUID=8869c968-fa3c-4314-92fe-0149f7f8eac1					
Joint=362	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-12	Y=3, 42E-14	Z=-7, 00000000000002	SpecialJt=No	GlobalX=-12
GlobalY=3, 42E-14	GlobalZ=-7, 00000000000002	GUID=317da960-f1bc-4686-b82b-68e4917523a1					

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Joint=363	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-12	Y=3, 42E-14	Z=-5, 500000000000002	SpecialJt=No	GlobalX=-12
GlobalY=3, 42E-14 GlobalZ=-5, 500000000000002 GUID=fee68e3a-4bfd-46db-80a2-3c5c6be45db7							
Joint=364	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-12, 8	Y=3, 79E-14	Z=-1, 000000000000002	SpecialJt=No	GlobalX=-
12, 8	GlobalY=3, 79E-14	GlobalZ=-1, 000000000000002	GUID=e7f36a95-dbcd-4ed2-a5fe-325b4294c964				
Joint=365	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-12, 8	Y=3, 79E-14	Z=-2, 500000000000002	SpecialJt=No	GlobalX=-
12, 8	GlobalY=3, 79E-14	GlobalZ=-2, 500000000000002	GUID=79adb525-08ed-4190-acba-39ebbbd282b8				
Joint=366	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-12, 8	Y=3, 79E-14	Z=-4, 000000000000002	SpecialJt=No	GlobalX=-
12, 8	GlobalY=3, 79E-14	GlobalZ=-4, 000000000000002	GUID=38c26350-4dcc-43a2-bc55-a9705521dc9f				
Joint=367	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-12, 8	Y=3, 79E-14	Z=-9, 000000000000002	SpecialJt=No	GlobalX=-
12, 8	GlobalY=3, 79E-14	GlobalZ=-9, 000000000000002	GUID=3508a919-8348-4c29-b684-4e9aea0220aa				
Joint=368	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-12, 8	Y=3, 79E-14	Z=-7, 000000000000002	SpecialJt=No	GlobalX=-
12, 8	GlobalY=3, 79E-14	GlobalZ=-7, 000000000000002	GUID=37186a8c-1e8d-477e-a9d2-4f4ca865c9b1				
Joint=369	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-12, 8	Y=3, 79E-14	Z=-5, 500000000000002	SpecialJt=No	GlobalX=-
12, 8	GlobalY=3, 79E-14	GlobalZ=-5, 500000000000002	GUID=3e8f2533-a9af-423e-9376-d6b0fccd4e13				
Joint=370	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-12, 8	Y=1, 66E-14	Z=1, 06670089422744	SpecialJt=No	GlobalX=-
12, 8	GlobalY=1, 66E-14	GlobalZ=1, 06670089422744	GUID=bd2a2be5-682a-4180-8008-bf0c61a0f7df				
Joint=371	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-16	Y=3, 85E-14	Z=-2, 31E-14	SpecialJt=No	GlobalX=-16
GlobalY=3, 85E-14 GlobalZ=-2, 31E-14 GUID=e87a4222-76f2-4430-acd2-2f0e3044e23e							
Joint=372	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-16	Y=-18	Z=-2, 31E-14	SpecialJt=No	GlobalX=-16
GlobalY=-18 GlobalZ=-2, 31E-14 GUID=9d46c22c-54a9-4ad9-8803-ba8766d46bee							
Joint=373	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-13, 6	Y=3, 45E-14	Z=-1, 000000000000002	SpecialJt=No	GlobalX=-
13, 6	GlobalY=3, 45E-14	GlobalZ=-1, 000000000000002	GUID=cc296292-503f-4a62-b790-58954ae82b0c				
Joint=374	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-13, 6	Y=3, 45E-14	Z=-2, 13E-14	SpecialJt=No	GlobalX=-13, 6
GlobalY=3, 45E-14 GlobalZ=-2, 13E-14 GUID=8433059f-9e52-4204-ac28-6fba809513f							
Joint=375	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-13, 6	Y=3, 45E-14	Z=-2, 500000000000002	SpecialJt=No	GlobalX=-
13, 6	GlobalY=3, 45E-14	GlobalZ=-2, 500000000000002	GUID=e7c069f1-8c6a-4de9-8e29-c1dd8b4b5106				
Joint=376	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-13, 6	Y=3, 45E-14	Z=-4, 000000000000002	SpecialJt=No	GlobalX=-
13, 6	GlobalY=3, 45E-14	GlobalZ=-4, 000000000000002	GUID=627c09e7-611b-4f9f-9d68-6d3b3133ee02				
Joint=377	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-13, 6	Y=3, 45E-14	Z=-9, 000000000000002	SpecialJt=No	GlobalX=-
13, 6	GlobalY=3, 45E-14	GlobalZ=-9, 000000000000002	GUID=0350b561-f66d-4fb4-a507-181727bf96bd				
Joint=378	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-13, 6	Y=3, 45E-14	Z=-7, 000000000000002	SpecialJt=No	GlobalX=-
13, 6	GlobalY=3, 45E-14	GlobalZ=-7, 000000000000002	GUID=1eaeee91-e621-4571-ae98-f74c3a734a59				
Joint=379	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-13, 6	Y=3, 45E-14	Z=-5, 500000000000002	SpecialJt=No	GlobalX=-
13, 6	GlobalY=3, 45E-14	GlobalZ=-5, 500000000000002	GUID=91b7585a-145e-4042-b5ce-2fa8f2f2dda4				
Joint=380	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-14, 4	Y=3, 82E-14	Z=-1, 000000000000002	SpecialJt=No	GlobalX=-
14, 4	GlobalY=3, 82E-14	GlobalZ=-1, 000000000000002	GUID=633c35a7-8b68-4a9c-9323-662d1849d4c0				
Joint=381	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-14, 4	Y=3, 82E-14	Z=-2, 13E-14	SpecialJt=No	GlobalX=-14, 4
GlobalY=3, 82E-14 GlobalZ=-2, 13E-14 GUID=33dfc4f9-9d6a-42c4-a4ec-b4881b227fef							
Joint=382	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-14, 4	Y=3, 82E-14	Z=-2, 500000000000002	SpecialJt=No	GlobalX=-
14, 4	GlobalY=3, 82E-14	GlobalZ=-2, 500000000000002	GUID=b847e976-7b3f-443b-b829-043f197d892f				
Joint=383	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-14, 4	Y=3, 82E-14	Z=-4, 000000000000002	SpecialJt=No	GlobalX=-
14, 4	GlobalY=3, 82E-14	GlobalZ=-4, 000000000000002	GUID=5fb85b23-1afd-44e3-9976-9839af7ff398				
Joint=384	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-14, 4	Y=3, 82E-14	Z=-9, 000000000000002	SpecialJt=No	GlobalX=-
14, 4	GlobalY=3, 82E-14	GlobalZ=-9, 000000000000002	GUID=9f142e5c-7349-4644-a24c-de83155628de				
Joint=385	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-14, 4	Y=3, 82E-14	Z=-7, 000000000000002	SpecialJt=No	GlobalX=-
14, 4	GlobalY=3, 82E-14	GlobalZ=-7, 000000000000002	GUID=89519242-7b34-41c1-876d-e4ff6e06e4f8				

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Joint=386	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-14, 4	Y=3, 82E-14	Z=-5, 500000000000002	SpecialJt=No	GlobalX=-
14, 4	GlobalY=3, 82E-14	GlobalZ=-5, 500000000000002	GUID=4be3f7fa-7e44-4303-a9c3-a299024a5166				
Joint=387	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-15, 2	Y=4, 19E-14	Z=-1, 000000000000002	SpecialJt=No	GlobalX=-
15, 2	GlobalY=4, 19E-14	GlobalZ=-1, 000000000000002	GUID=07d6d340-21b4-4283-a221-da55abf68b13				
Joint=388	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-15, 2	Y=4, 19E-14	Z=-2, 31E-14	SpecialJt=No	GlobalX=-15, 2
GlobalY=4, 19E-14	GlobalZ=-2, 31E-14	GUID=23db21bc-20d2-433a-b1a0-a85a03024dc0					
Joint=389	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-15, 2	Y=4, 19E-14	Z=-2, 500000000000002	SpecialJt=No	GlobalX=-
15, 2	GlobalY=4, 19E-14	GlobalZ=-2, 500000000000002	GUID=4241727c-b46b-4aff-b549-19ab6f883c66				
Joint=390	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-15, 2	Y=4, 19E-14	Z=-4, 000000000000002	SpecialJt=No	GlobalX=-
15, 2	GlobalY=4, 19E-14	GlobalZ=-4, 000000000000002	GUID=8b89b888-3aad-45ab-9e4f-c36d184e589c				
Joint=391	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-15, 2	Y=4, 19E-14	Z=-9, 000000000000002	SpecialJt=No	GlobalX=-
15, 2	GlobalY=4, 19E-14	GlobalZ=-9, 000000000000002	GUID=06c69011-aa22-4c70-8d48-a6dce26fdf84				
Joint=392	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-15, 2	Y=4, 19E-14	Z=-7, 000000000000002	SpecialJt=No	GlobalX=-
15, 2	GlobalY=4, 19E-14	GlobalZ=-7, 000000000000002	GUID=7249188c-8b35-4710-ac18-a1a1b566fb6a				
Joint=393	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-15, 2	Y=4, 19E-14	Z=-5, 500000000000002	SpecialJt=No	GlobalX=-
15, 2	GlobalY=4, 19E-14	GlobalZ=-5, 500000000000002	GUID=be156e06-7bc3-4fe3-bafb-1d830b048d65				
Joint=394	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-16	Y=4, 56E-14	Z=-1, 000000000000002	SpecialJt=No	GlobalX=-16
GlobalY=4, 56E-14	GlobalZ=-1, 000000000000002	GUID=c685a82c-1507-4bb1-8979-3e46d19ad860					
Joint=395	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-16	Y=4, 56E-14	Z=-2, 500000000000002	SpecialJt=No	GlobalX=-16
GlobalY=4, 56E-14	GlobalZ=-2, 500000000000002	GUID=f0b28a62-2829-45f9-bb12-a4c5953734e2					
Joint=396	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-16	Y=4, 56E-14	Z=-4, 000000000000002	SpecialJt=No	GlobalX=-16
GlobalY=4, 56E-14	GlobalZ=-4, 000000000000002	GUID=1db85f9a-e6ac-4878-bddd-5599a44cb32d					
Joint=397	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-16	Y=4, 56E-14	Z=-9, 000000000000002	SpecialJt=No	GlobalX=-16
GlobalY=4, 56E-14	GlobalZ=-9, 000000000000002	GUID=07d80ffa-9784-44c3-969c-105afb2f6543					
Joint=398	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-16	Y=4, 56E-14	Z=-7, 000000000000002	SpecialJt=No	GlobalX=-16
GlobalY=4, 56E-14	GlobalZ=-7, 000000000000002	GUID=6660e0fc-7374-4c61-b6d6-7c4b3c2af3ee					
Joint=399	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-16	Y=4, 56E-14	Z=-5, 500000000000002	SpecialJt=No	GlobalX=-16
GlobalY=4, 56E-14	GlobalZ=-5, 500000000000002	GUID=ded8ac8c-b38f-4fc7-b5cb-6bb1d21bea3b					
Joint=400	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-16	Y=2, 43E-14	Z=1, 06670089422743	SpecialJt=No	GlobalX=-16
GlobalY=2, 43E-14	GlobalZ=1, 06670089422743	GUID=ee8ce5ca-d755-4a57-b5cc-56d23a4fa0d6					
Joint=401	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-19, 2	Y=4, 62E-14	Z=-2, 84E-14	SpecialJt=No	GlobalX=-19, 2
GlobalY=4, 62E-14	GlobalZ=-2, 84E-14	GUID=619e1afa-b21b-4388-8c2a-3f1cbe2e0a55					
Joint=402	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-19, 2	Y=-18	Z=-2, 84E-14	SpecialJt=No	GlobalX=-19, 2
GlobalY=-18	GlobalZ=-2, 84E-14	GUID=f2d37dc9-2c35-4a3d-8898-d8abea97806e					
Joint=403	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-16, 8	Y=4, 22E-14	Z=-1, 000000000000003	SpecialJt=No	GlobalX=-
16, 8	GlobalY=4, 22E-14	GlobalZ=-1, 000000000000003	GUID=889da180-e091-4895-b6d2-90e6df43dbb3				
Joint=404	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-16, 8	Y=4, 22E-14	Z=-2, 66E-14	SpecialJt=No	GlobalX=-16, 8
GlobalY=4, 22E-14	GlobalZ=-2, 66E-14	GUID=067950d9-5cad-4b38-a1e4-2e85f2facba5					
Joint=405	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-16, 8	Y=4, 22E-14	Z=-2, 500000000000003	SpecialJt=No	GlobalX=-
16, 8	GlobalY=4, 22E-14	GlobalZ=-2, 500000000000003	GUID=31d7086d-8307-4041-a4fa-605d29d64273				
Joint=406	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-16, 8	Y=4, 22E-14	Z=-4, 000000000000003	SpecialJt=No	GlobalX=-
16, 8	GlobalY=4, 22E-14	GlobalZ=-4, 000000000000003	GUID=ef836dc8-0b40-4dde-b075-071d3dbf2727				
Joint=407	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-16, 8	Y=4, 22E-14	Z=-9, 000000000000003	SpecialJt=No	GlobalX=-
16, 8	GlobalY=4, 22E-14	GlobalZ=-9, 000000000000003	GUID=0215840a-aba0-4039-8cf8-11d4be2f594b				
Joint=408	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-16, 8	Y=4, 22E-14	Z=-7, 000000000000003	SpecialJt=No	GlobalX=-
16, 8	GlobalY=4, 22E-14	GlobalZ=-7, 000000000000003	GUID=e9fb2363-2468-491d-bc10-26c43ad21a6a				

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Joint=409	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-16,8	Y=4,22E-14	Z=-5,500000000000003	SpecialJt=No	GlobalX=-
16,8	GlobalY=4,22E-14	GlobalZ=-5,500000000000003	GUID=3442487f-69f9-4ab4-b61d-624002ab80d1				
Joint=410	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-17,6	Y=4,59E-14	Z=-1,000000000000003	SpecialJt=No	GlobalX=-
17,6	GlobalY=4,59E-14	GlobalZ=-1,000000000000003	GUID=f5889761-7d49-451b-a2f8-83d501c926f3				
Joint=411	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-17,6	Y=4,59E-14	Z=-2,66E-14	SpecialJt=No	GlobalX=-17,6
GlobalY=4,59E-14	GlobalZ=-2,66E-14	GUID=3d7ad163-19fc-4d40-948f-afa2711e5a74					
Joint=412	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-17,6	Y=4,59E-14	Z=-2,500000000000003	SpecialJt=No	GlobalX=-
17,6	GlobalY=4,59E-14	GlobalZ=-2,500000000000003	GUID=e86c84e5-f163-421c-b606-84b379b61332				
Joint=413	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-17,6	Y=4,59E-14	Z=-4,000000000000003	SpecialJt=No	GlobalX=-
17,6	GlobalY=4,59E-14	GlobalZ=-4,000000000000003	GUID=37335f32-6239-4f75-9f9a-0e4a48437f7d				
Joint=414	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-17,6	Y=4,59E-14	Z=-9,000000000000003	SpecialJt=No	GlobalX=-
17,6	GlobalY=4,59E-14	GlobalZ=-9,000000000000003	GUID=7bb718a8-17ef-4081-a85f-ba26e278337a				
Joint=415	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-17,6	Y=4,59E-14	Z=-7,000000000000003	SpecialJt=No	GlobalX=-
17,6	GlobalY=4,59E-14	GlobalZ=-7,000000000000003	GUID=02710e69-975d-46ae-ae75-f74cc4879817				
Joint=416	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-17,6	Y=4,59E-14	Z=-5,500000000000003	SpecialJt=No	GlobalX=-
17,6	GlobalY=4,59E-14	GlobalZ=-5,500000000000003	GUID=13b6f78a-2022-40f9-8004-1a649cd25a5b				
Joint=417	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-18,4	Y=4,96E-14	Z=-1,000000000000003	SpecialJt=No	GlobalX=-
18,4	GlobalY=4,96E-14	GlobalZ=-1,000000000000003	GUID=3e111857-5970-4fcb-9b31-c1415c8a56c5				
Joint=418	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-18,4	Y=4,96E-14	Z=-2,84E-14	SpecialJt=No	GlobalX=-18,4
GlobalY=4,96E-14	GlobalZ=-2,84E-14	GUID=fb600a30-a698-4971-a73a-ddee63781cfc					
Joint=419	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-18,4	Y=4,96E-14	Z=-2,500000000000003	SpecialJt=No	GlobalX=-
18,4	GlobalY=4,96E-14	GlobalZ=-2,500000000000003	GUID=6cf0f505-c164-419a-a3e3-083760c2016a				
Joint=420	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-18,4	Y=4,96E-14	Z=-4,000000000000003	SpecialJt=No	GlobalX=-
18,4	GlobalY=4,96E-14	GlobalZ=-4,000000000000003	GUID=1cb8df9-15cb-484a-9575-0a54e8ea180e				
Joint=421	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-18,4	Y=4,96E-14	Z=-9,000000000000003	SpecialJt=No	GlobalX=-
18,4	GlobalY=4,96E-14	GlobalZ=-9,000000000000003	GUID=b7e4a780-eb18-450a-b829-9789a6e62c6a				
Joint=422	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-18,4	Y=4,96E-14	Z=-7,000000000000003	SpecialJt=No	GlobalX=-
18,4	GlobalY=4,96E-14	GlobalZ=-7,000000000000003	GUID=98962a4b-9494-459d-aba2-767f28aaeba9				
Joint=423	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-18,4	Y=4,96E-14	Z=-5,500000000000003	SpecialJt=No	GlobalX=-
18,4	GlobalY=4,96E-14	GlobalZ=-5,500000000000003	GUID=57a50125-0163-4cf5-b116-2a27cdefa3a0				
Joint=424	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-19,2	Y=5,33E-14	Z=-1,000000000000003	SpecialJt=No	GlobalX=-
19,2	GlobalY=5,33E-14	GlobalZ=-1,000000000000003	GUID=818b5634-e79c-4ebc-aa48-53c3be036bba				
Joint=425	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-19,2	Y=5,33E-14	Z=-2,500000000000003	SpecialJt=No	GlobalX=-
19,2	GlobalY=5,33E-14	GlobalZ=-2,500000000000003	GUID=39a274d1-40d2-4e26-94e9-0cca05fda4c7				
Joint=426	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-19,2	Y=5,33E-14	Z=-4,000000000000003	SpecialJt=No	GlobalX=-
19,2	GlobalY=5,33E-14	GlobalZ=-4,000000000000003	GUID=32b03ed7-84bf-4a2d-95e7-832f9462e923				
Joint=427	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-19,2	Y=5,33E-14	Z=-9,000000000000003	SpecialJt=No	GlobalX=-
19,2	GlobalY=5,33E-14	GlobalZ=-9,000000000000003	GUID=5474e44c-ddc3-4911-b85c-a655e9e1a492				
Joint=428	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-19,2	Y=5,33E-14	Z=-7,000000000000003	SpecialJt=No	GlobalX=-
19,2	GlobalY=5,33E-14	GlobalZ=-7,000000000000003	GUID=d009fa7c-f37a-4aca-8e16-2a3acbd1aeea				
Joint=429	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-19,2	Y=5,33E-14	Z=-5,500000000000003	SpecialJt=No	GlobalX=-
19,2	GlobalY=5,33E-14	GlobalZ=-5,500000000000003	GUID=ef6493a4-e8dd-4f29-9721-253a031e5cd7				
Joint=430	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-19,2	Y=3,19E-14	Z=1,06670089422742	SpecialJt=No	GlobalX=-
19,2	GlobalY=3,19E-14	GlobalZ=1,06670089422742	GUID=96bbfcab-7114-48cd-b9fc-8886ed687b94				
Joint=431	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-22,4	Y=5,39E-14	Z=-3,38E-14	SpecialJt=No	GlobalX=-22,4
GlobalY=5,39E-14	GlobalZ=-3,38E-14	GUID=0cfce9ff-8023-4510-a0ec-3b3d08d4a69e					

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Joint=432	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-22,4	Y=-17,9999999999999	Z=-3,38E-14	SpecialJt=No	GlobalX=-
22,4	GlobalY=-17,9999999999999	GlobalZ=-3,38E-14	GUID=b38acf42-3999-4e92-afd9-84d8c74adf4c				
Joint=433	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-20	Y=4,99E-14	Z=-1,00000000000003	SpecialJt=No	GlobalX=-20
GlobalY=4,99E-14	GlobalZ=-1,00000000000003	GUID=63914e23-8a3c-4f21-9a89-945887fe5352					
Joint=434	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-20	Y=4,99E-14	Z=-3,2E-14	SpecialJt=No	GlobalX=-20
GlobalY=4,99E-14	GlobalZ=-3,2E-14	GUID=5c67ca75-9d99-4473-816c-e6c1712d309a					
Joint=435	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-20	Y=4,99E-14	Z=-2,50000000000003	SpecialJt=No	GlobalX=-20
GlobalY=4,99E-14	GlobalZ=-2,50000000000003	GUID=d057640e-9de2-4e5d-b1f6-f2f3f8a12d58					
Joint=436	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-20	Y=4,99E-14	Z=-4,00000000000003	SpecialJt=No	GlobalX=-20
GlobalY=4,99E-14	GlobalZ=-4,00000000000003	GUID=2dd96935-1897-4088-8b3e-b66d8866fe09					
Joint=437	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-20	Y=4,99E-14	Z=-9,00000000000003	SpecialJt=No	GlobalX=-20
GlobalY=4,99E-14	GlobalZ=-9,00000000000003	GUID=cf529d56-6b14-40f9-9872-6b81decc4115					
Joint=438	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-20	Y=4,99E-14	Z=-7,00000000000003	SpecialJt=No	GlobalX=-20
GlobalY=4,99E-14	GlobalZ=-7,00000000000003	GUID=b21b5567-e0e1-4dea-a0c1-3f349af72f57					
Joint=439	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-20	Y=4,99E-14	Z=-5,50000000000003	SpecialJt=No	GlobalX=-20
GlobalY=4,99E-14	GlobalZ=-5,50000000000003	GUID=2467ba3a-f138-4ef6-b688-8fd51efad38c					
Joint=440	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-20,8	Y=5,36E-14	Z=-1,00000000000003	SpecialJt=No	GlobalX=-
20,8	GlobalY=5,36E-14	GlobalZ=-1,00000000000003	GUID=ce260b32-9ea4-415a-94d9-851af825ec76				
Joint=441	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-20,8	Y=5,36E-14	Z=-3,2E-14	SpecialJt=No	GlobalX=-20,8
GlobalY=5,36E-14	GlobalZ=-3,2E-14	GUID=06182ebd-f16d-4ed7-8b08-370e3ac47747					
Joint=442	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-20,8	Y=5,36E-14	Z=-2,50000000000003	SpecialJt=No	GlobalX=-
20,8	GlobalY=5,36E-14	GlobalZ=-2,50000000000003	GUID=63eb8e96-4657-4110-a9b4-dc918e24ac57				
Joint=443	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-20,8	Y=5,36E-14	Z=-4,00000000000003	SpecialJt=No	GlobalX=-
20,8	GlobalY=5,36E-14	GlobalZ=-4,00000000000003	GUID=6cc7913c-daf3-4288-b39a-6e23969d86c5				
Joint=444	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-20,8	Y=5,36E-14	Z=-9,00000000000003	SpecialJt=No	GlobalX=-
20,8	GlobalY=5,36E-14	GlobalZ=-9,00000000000003	GUID=ab20ee39-5c53-4ac7-a8af-d0f0692bd51b				
Joint=445	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-20,8	Y=5,36E-14	Z=-7,00000000000003	SpecialJt=No	GlobalX=-
20,8	GlobalY=5,36E-14	GlobalZ=-7,00000000000003	GUID=d67691c7-5507-49b0-88db-ac3b510541ce				
Joint=446	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-20,8	Y=5,36E-14	Z=-5,50000000000003	SpecialJt=No	GlobalX=-
20,8	GlobalY=5,36E-14	GlobalZ=-5,50000000000003	GUID=fb40ae82-3cfa-4c37-82ad-8110fbc12c31				
Joint=447	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-21,6	Y=5,73E-14	Z=-1,00000000000003	SpecialJt=No	GlobalX=-
21,6	GlobalY=5,73E-14	GlobalZ=-1,00000000000003	GUID=85b76e6d-5cc0-424e-84b1-a603f59f614e				
Joint=448	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-21,6	Y=5,73E-14	Z=-3,38E-14	SpecialJt=No	GlobalX=-21,6
GlobalY=5,73E-14	GlobalZ=-3,38E-14	GUID=f55551ba-8deb-4926-9287-07ac51295bb8					
Joint=449	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-21,6	Y=5,73E-14	Z=-2,50000000000003	SpecialJt=No	GlobalX=-
21,6	GlobalY=5,73E-14	GlobalZ=-2,50000000000003	GUID=19a3f7c2-47f3-42ae-a3d1-a5de0be9e28b				
Joint=450	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-21,6	Y=5,73E-14	Z=-4,00000000000003	SpecialJt=No	GlobalX=-
21,6	GlobalY=5,73E-14	GlobalZ=-4,00000000000003	GUID=f23ff846-7662-42f3-9068-cc586f2adf63				
Joint=451	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-21,6	Y=5,73E-14	Z=-9,00000000000003	SpecialJt=No	GlobalX=-
21,6	GlobalY=5,73E-14	GlobalZ=-9,00000000000003	GUID=c0e15436-ca2f-41dd-9228-0adb0b537cb5				
Joint=452	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-21,6	Y=5,73E-14	Z=-7,00000000000003	SpecialJt=No	GlobalX=-
21,6	GlobalY=5,73E-14	GlobalZ=-7,00000000000003	GUID=a1747494-049d-4f5d-9fa1-663a2eefa3b9				
Joint=453	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-21,6	Y=5,73E-14	Z=-5,50000000000003	SpecialJt=No	GlobalX=-
21,6	GlobalY=5,73E-14	GlobalZ=-5,50000000000003	GUID=47969cdb-7d58-4798-b2f6-82c685cb1344				
Joint=454	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-22,4	Y=6,1E-14	Z=-1,00000000000004	SpecialJt=No	GlobalX=-
22,4	GlobalY=6,1E-14	GlobalZ=-1,00000000000004	GUID=696e18e6-1090-4585-a4e4-05d996803bdf				

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	Joint=455	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-22, 4	Y=6, 1E-14	Z=-2, 500000000000004	SpecialJt=No	GlobalX=-
22, 4	GlobalY=6, 1E-14	GlobalZ=-2, 500000000000004	GUID=99085232-fd26-40e0-9d2e-027564c270f0					
	Joint=456	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-22, 4	Y=6, 1E-14	Z=-4, 000000000000003	SpecialJt=No	GlobalX=-
22, 4	GlobalY=6, 1E-14	GlobalZ=-4, 000000000000003	GUID=7921dff0-37f1-4366-9d2f-bb72d6e6dd40					
	Joint=457	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-22, 4	Y=6, 1E-14	Z=-9, 000000000000004	SpecialJt=No	GlobalX=-
22, 4	GlobalY=6, 1E-14	GlobalZ=-9, 000000000000004	GUID=89549624-840f-4fe1-a07b-0a482c68f23e					
	Joint=458	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-22, 4	Y=6, 1E-14	Z=-7, 000000000000003	SpecialJt=No	GlobalX=-
22, 4	GlobalY=6, 1E-14	GlobalZ=-7, 000000000000003	GUID=615ec7be-c5df-4a6a-9d38-b343852ad4df					
	Joint=459	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-22, 4	Y=6, 1E-14	Z=-5, 500000000000003	SpecialJt=No	GlobalX=-
22, 4	GlobalY=6, 1E-14	GlobalZ=-5, 500000000000003	GUID=42ac5e2f-304b-4760-bd09-a0d5b80c0ebb					
	Joint=460	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-22, 4	Y=3, 96E-14	Z=1, 06670089422742	SpecialJt=No	GlobalX=-
22, 4	GlobalY=3, 96E-14	GlobalZ=1, 06670089422742	GUID=e8119ca2-7423-46bd-9408-7465ff50e54a					
	Joint=461	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-25, 6	Y=6, 15E-14	Z=-3, 91E-14	SpecialJt=No	GlobalX=-25, 6
GlobalY=6, 15E-14	GlobalZ=-3, 91E-14	GUID=aa02f99e-ff1c-4f5b-973c-577c8445e843						
	Joint=462	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-25, 6	Y=-17, 99999999999999	Z=-3, 91E-14	SpecialJt=No	GlobalX=-
25, 6	GlobalY=-17, 99999999999999	GlobalZ=-3, 91E-14	GUID=3e9ec6ee-4eb8-4167-a978-1569a334ef3b					
	Joint=463	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-23, 2	Y=5, 76E-14	Z=-1, 000000000000004	SpecialJt=No	GlobalX=-
23, 2	GlobalY=5, 76E-14	GlobalZ=-1, 000000000000004	GUID=3e69199a-6bc4-434d-9d63-24b46d7bb554					
	Joint=464	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-23, 2	Y=5, 76E-14	Z=-3, 73E-14	SpecialJt=No	GlobalX=-23, 2
GlobalY=5, 76E-14	GlobalZ=-3, 73E-14	GUID=f6db7d5d-5bf6-4644-bb41-ed0cea756dd1						
	Joint=465	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-23, 2	Y=5, 76E-14	Z=-2, 500000000000004	SpecialJt=No	GlobalX=-
23, 2	GlobalY=5, 76E-14	GlobalZ=-2, 500000000000004	GUID=f27d6822-862c-494b-8f3d-3624b951bd35					
	Joint=466	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-23, 2	Y=5, 76E-14	Z=-4, 000000000000004	SpecialJt=No	GlobalX=-
23, 2	GlobalY=5, 76E-14	GlobalZ=-4, 000000000000004	GUID=8032646a-97fa-43d5-804a-fa8beaaddc10					
	Joint=467	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-23, 2	Y=5, 76E-14	Z=-9, 000000000000004	SpecialJt=No	GlobalX=-
23, 2	GlobalY=5, 76E-14	GlobalZ=-9, 000000000000004	GUID=33514f59-8483-4362-b50d-16a81ac91338					
	Joint=468	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-23, 2	Y=5, 76E-14	Z=-7, 000000000000004	SpecialJt=No	GlobalX=-
23, 2	GlobalY=5, 76E-14	GlobalZ=-7, 000000000000004	GUID=1e8419fa-cc77-4f4d-bb9b-f630ae802087					
	Joint=469	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-23, 2	Y=5, 76E-14	Z=-5, 500000000000004	SpecialJt=No	GlobalX=-
23, 2	GlobalY=5, 76E-14	GlobalZ=-5, 500000000000004	GUID=89131711-ed4e-4c63-a807-c21be13b7673					
	Joint=470	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-24	Y=6, 13E-14	Z=-1, 000000000000004	SpecialJt=No	GlobalX=-24
GlobalY=6, 13E-14	GlobalZ=-1, 000000000000004	GUID=e2859766-2c99-4221-b57f-a3c841fd9cb1						
	Joint=471	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-24	Y=6, 13E-14	Z=-3, 73E-14	SpecialJt=No	GlobalX=-24
GlobalY=6, 13E-14	GlobalZ=-3, 73E-14	GUID=ef6e9af3-ff57-4fa5-8791-587b0dded039						
	Joint=472	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-24	Y=6, 13E-14	Z=-2, 500000000000004	SpecialJt=No	GlobalX=-24
GlobalY=6, 13E-14	GlobalZ=-2, 500000000000004	GUID=a5818239-f963-444a-82aa-ca7d6d5e3d47						
	Joint=473	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-24	Y=6, 13E-14	Z=-4, 000000000000004	SpecialJt=No	GlobalX=-24
GlobalY=6, 13E-14	GlobalZ=-4, 000000000000004	GUID=d32df0eb-f787-47ee-812c-65985faf9505						
	Joint=474	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-24	Y=6, 13E-14	Z=-9, 000000000000004	SpecialJt=No	GlobalX=-24
GlobalY=6, 13E-14	GlobalZ=-9, 000000000000004	GUID=0badc20b-8fe1-4a3a-8709-509f15f4e7f1						
	Joint=475	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-24	Y=6, 13E-14	Z=-7, 000000000000004	SpecialJt=No	GlobalX=-24
GlobalY=6, 13E-14	GlobalZ=-7, 000000000000004	GUID=f9b05290-875a-4a88-8d98-7898c4947625						
	Joint=476	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-24	Y=6, 13E-14	Z=-5, 500000000000004	SpecialJt=No	GlobalX=-24
GlobalY=6, 13E-14	GlobalZ=-5, 500000000000004	GUID=105ea752-33bb-498a-a13d-b2a6196cc9bb						
	Joint=477	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-24, 8	Y=6, 5E-14	Z=-1, 000000000000004	SpecialJt=No	GlobalX=-
24, 8	GlobalY=6, 5E-14	GlobalZ=-1, 000000000000004	GUID=9291bbac-fbdd-4c1c-b996-b385735bac10					

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Joint=478	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-24, 8	Y=6, 5E-14	Z=-3, 91E-14	SpecialJt=No	GlobalX=-24, 8
GlobalY=6, 5E-14	GlobalZ=-3, 91E-14	GUID=44038076-89fd-4cc2-a2e9-fd0a22aa2aba					
Joint=479	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-24, 8	Y=6, 5E-14	Z=-2, 500000000000004	SpecialJt=No	GlobalX=-
24, 8	GlobalY=6, 5E-14	GlobalZ=-2, 500000000000004	GUID=53a4da90-40f8-4abc-89d1-4b82551b880c				
Joint=480	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-24, 8	Y=6, 5E-14	Z=-4, 000000000000004	SpecialJt=No	GlobalX=-
24, 8	GlobalY=6, 5E-14	GlobalZ=-4, 000000000000004	GUID=63839260-ab39-48ab-a3d1-313f723984bd				
Joint=481	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-24, 8	Y=6, 5E-14	Z=-9, 000000000000004	SpecialJt=No	GlobalX=-
24, 8	GlobalY=6, 5E-14	GlobalZ=-9, 000000000000004	GUID=a36301bc-a43d-485e-975e-9fcf0a2a2403				
Joint=482	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-24, 8	Y=6, 5E-14	Z=-7, 000000000000004	SpecialJt=No	GlobalX=-
24, 8	GlobalY=6, 5E-14	GlobalZ=-7, 000000000000004	GUID=103c5354-6c81-496c-8291-d846513543f2				
Joint=483	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-24, 8	Y=6, 5E-14	Z=-5, 500000000000004	SpecialJt=No	GlobalX=-
24, 8	GlobalY=6, 5E-14	GlobalZ=-5, 500000000000004	GUID=a91cd535-0a76-4a3f-8c32-ac6d9bea5667				
Joint=484	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-25, 6	Y=6, 87E-14	Z=-1, 000000000000004	SpecialJt=No	GlobalX=-
25, 6	GlobalY=6, 87E-14	GlobalZ=-1, 000000000000004	GUID=83211e98-92aa-4156-ad4e-e80285445a79				
Joint=485	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-25, 6	Y=6, 87E-14	Z=-2, 500000000000004	SpecialJt=No	GlobalX=-
25, 6	GlobalY=6, 87E-14	GlobalZ=-2, 500000000000004	GUID=30a4ba82-83a9-4603-a238-1bfd90d24be7				
Joint=486	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-25, 6	Y=6, 87E-14	Z=-4, 000000000000004	SpecialJt=No	GlobalX=-
25, 6	GlobalY=6, 87E-14	GlobalZ=-4, 000000000000004	GUID=c2f5c9fa-8df5-44d4-8b41-e09fbf330199				
Joint=487	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-25, 6	Y=6, 87E-14	Z=-9, 000000000000004	SpecialJt=No	GlobalX=-
25, 6	GlobalY=6, 87E-14	GlobalZ=-9, 000000000000004	GUID=9754c0c5-812f-4543-a597-c9a520f35b21				
Joint=488	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-25, 6	Y=6, 87E-14	Z=-7, 000000000000004	SpecialJt=No	GlobalX=-
25, 6	GlobalY=6, 87E-14	GlobalZ=-7, 000000000000004	GUID=30cbfac5-8edd-4d0d-acd0-7f5b060ee151				
Joint=489	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-25, 6	Y=6, 87E-14	Z=-5, 500000000000004	SpecialJt=No	GlobalX=-
25, 6	GlobalY=6, 87E-14	GlobalZ=-5, 500000000000004	GUID=363ed4d2-9bfb-45df-8571-5dd6a63c0e99				
Joint=490	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-25, 6	Y=4, 73E-14	Z=1, 06670089422741	SpecialJt=No	GlobalX=-
25, 6	GlobalY=4, 73E-14	GlobalZ=1, 06670089422741	GUID=ae92b3b1-d826-4323-ba25-de97a7f5f86a				
Joint=491	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-28, 8	Y=6, 21E-14	Z=1, 06670089422742	SpecialJt=No	GlobalX=-
28, 8	GlobalY=6, 21E-14	GlobalZ=1, 06670089422742	GUID=ba6175dd-d154-45e9-8c93-fd3c16d75636				
Joint=492	CoordSys=GLOBAL	CoordType=Cartesian	XorR=28, 8	Y=-4, 08E-14	Z=1, 06670089422748	SpecialJt=No	GlobalX=28, 8
GlobalY=-4, 08E-14	GlobalZ=1, 06670089422748	GUID=dd0390c5-c822-4d03-88d9-999e332970af					
Joint=493	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-26, 4	Y=3, 7E-15	Z=-1	SpecialJt=No	GlobalX=-26, 4
GlobalY=3, 7E-15	GlobalZ=-1	GUID=fb5d250d-4a07-48a1-b05a-684e07f251bb					
Joint=494	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-26, 4	Y=3, 7E-15	Z=-1, 8E-15	SpecialJt=No	GlobalX=-26, 4
GlobalY=3, 7E-15	GlobalZ=-1, 8E-15	GUID=648511df-117f-4191-ade6-0a55a22486e0					
Joint=495	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-26, 4	Y=3, 7E-15	Z=-2, 5	SpecialJt=No	GlobalX=-26, 4
GlobalY=3, 7E-15	GlobalZ=-2, 5	GUID=8761031e-ae4-4848-bbdf-f552ad475269					
Joint=496	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-26, 4	Y=3, 7E-15	Z=-4	SpecialJt=No	GlobalX=-26, 4
GlobalY=3, 7E-15	GlobalZ=-4	GUID=16c78251-89f1-4c8b-a2f5-8eefbf836e89					
Joint=497	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-26, 4	Y=3, 7E-15	Z=-9	SpecialJt=No	GlobalX=-26, 4
GlobalY=3, 7E-15	GlobalZ=-9	GUID=eb57350e-08c0-4a3c-b13e-40a4f4a082f4					
Joint=498	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-26, 4	Y=3, 7E-15	Z=-7	SpecialJt=No	GlobalX=-26, 4
GlobalY=3, 7E-15	GlobalZ=-7	GUID=dbf5f8fb-0b0f-4a7d-be3f-59a8f4b08e9e					
Joint=499	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-26, 4	Y=3, 7E-15	Z=-5, 5	SpecialJt=No	GlobalX=-26, 4
GlobalY=3, 7E-15	GlobalZ=-5, 5	GUID=e0cf8772-0fba-4c3e-b780-0c059a8b3563					
Joint=500	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-27, 2	Y=7, 4E-15	Z=-1	SpecialJt=No	GlobalX=-27, 2
GlobalY=7, 4E-15	GlobalZ=-1	GUID=00048ebd-053e-4bd0-a1f2-37c4a4dbad2d					

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Joint=501	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-27, 2	Y=7, 4E-15	Z=-1, 8E-15	SpecialJt=No	GlobalX=-27, 2
GlobalY=7, 4E-15	GlobalZ=-1, 8E-15	GUID=43ddeda0-b018-4dd8-b429-2959437e72ca					
Joint=502	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-27, 2	Y=7, 4E-15	Z=-2, 5	SpecialJt=No	GlobalX=-27, 2
GlobalY=7, 4E-15	GlobalZ=-2, 5	GUID=e0379e5d-9c34-4a79-8632-3b291f6ad5a1					
Joint=503	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-27, 2	Y=7, 4E-15	Z=-4	SpecialJt=No	GlobalX=-27, 2
GlobalY=7, 4E-15	GlobalZ=-4	GUID=65a70c13-ac53-40fd-83f5-e677f4e8597a					
Joint=504	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-27, 2	Y=7, 4E-15	Z=-9	SpecialJt=No	GlobalX=-27, 2
GlobalY=7, 4E-15	GlobalZ=-9	GUID=47154118-b2c5-4b38-b552-9ccb98ceaf9f					
Joint=505	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-27, 2	Y=7, 4E-15	Z=-7	SpecialJt=No	GlobalX=-27, 2
GlobalY=7, 4E-15	GlobalZ=-7	GUID=89d03d80-4570-44c4-b093-c0cbf751e223					
Joint=506	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-27, 2	Y=7, 4E-15	Z=-5, 5	SpecialJt=No	GlobalX=-27, 2
GlobalY=7, 4E-15	GlobalZ=-5, 5	GUID=31100236-b107-4742-a286-7ec80a0557da					
Joint=507	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-28	Y=1, 11E-14	Z=-1	SpecialJt=No	GlobalX=-28
14 GlobalZ=-1	GUID=9fdb0c19-fdd2-4533-8afa-96d5d4691919						
Joint=508	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-28	Y=1, 11E-14	Z=-3, 6E-15	SpecialJt=No	GlobalX=-28
GlobalY=1, 11E-14	GlobalZ=-3, 6E-15	GUID=aed33fc1-8042-4e31-baf1-7fa655823415					
Joint=509	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-28	Y=1, 11E-14	Z=-2, 5	SpecialJt=No	GlobalX=-28
GlobalY=1, 11E-14	GlobalZ=-2, 5	GUID=bf235721-dbb0-4c99-821e-b4854812b9bf					
Joint=510	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-28	Y=1, 11E-14	Z=-4	SpecialJt=No	GlobalX=-28
14 GlobalZ=-4	GUID=c885bbff-7317-428a-b215-c5ddd0e80f92						
Joint=511	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-28	Y=1, 11E-14	Z=-9	SpecialJt=No	GlobalX=-28
14 GlobalZ=-9	GUID=dc6351e-4e43-415b-87be-0302f9a62f59						
Joint=512	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-28	Y=1, 11E-14	Z=-7	SpecialJt=No	GlobalX=-28
14 GlobalZ=-7	GUID=ceeeb5c2-0f5b-438c-95b5-a1ca78f1bc03						
Joint=513	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-28	Y=1, 11E-14	Z=-5, 5	SpecialJt=No	GlobalX=-28
GlobalY=1, 11E-14	GlobalZ=-5, 5	GUID=1c40220d-bbcd-48e2-9f7f-dfd8f71969b6					
Joint=514	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-28, 8	Y=1, 48E-14	Z=-1, 00000000000001	SpecialJt=No	GlobalX=-28, 8
GlobalY=1, 48E-14	GlobalZ=-1, 00000000000001	GUID=bb845255-1522-4ed2-b09e-2ebe08e121c4					
Joint=515	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-28, 8	Y=1, 48E-14	Z=-5, 3E-15	SpecialJt=No	GlobalX=-28, 8
GlobalY=1, 48E-14	GlobalZ=-5, 3E-15	GUID=14216432-c06b-4295-8659-44c99fc0a880					
Joint=516	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-28, 8	Y=1, 48E-14	Z=-2, 5	SpecialJt=No	GlobalX=-28, 8
GlobalY=1, 48E-14	GlobalZ=-2, 5	GUID=e27080a5-ab6c-4949-a8f9-35e8c91f8b80					
Joint=517	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-28, 8	Y=1, 48E-14	Z=-4, 00000000000001	SpecialJt=No	GlobalX=-28, 8
GlobalY=1, 48E-14	GlobalZ=-4, 00000000000001	GUID=7b6b12ee-4e0d-4afa-b9a5-de977eed561c					
Joint=518	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-28, 8	Y=1, 48E-14	Z=-9, 00000000000001	SpecialJt=No	GlobalX=-28, 8
GlobalY=1, 48E-14	GlobalZ=-9, 00000000000001	GUID=46c0c4eb-abea-448b-927c-2a728a1d9b9d					
Joint=519	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-28, 8	Y=1, 48E-14	Z=-7, 00000000000001	SpecialJt=No	GlobalX=-28, 8
GlobalY=1, 48E-14	GlobalZ=-7, 00000000000001	GUID=1f4c688a-9e90-4333-b892-0896f67bf581					
Joint=520	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-28, 8	Y=1, 48E-14	Z=-5, 50000000000001	SpecialJt=No	GlobalX=-28, 8
GlobalY=1, 48E-14	GlobalZ=-5, 50000000000001	GUID=b23ac9be-6fe0-42b2-85ea-fce872ffd4b1					
Joint=521	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-28, 8	Y=-18	Z=-5, 3E-15	SpecialJt=No	GlobalX=-28, 8
18 GlobalZ=-5, 3E-15	GUID=4c037fc2-3d34-43af-ad0a-4e92b130c641						
Joint=522	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-32	Y=1, 54E-14	Z=-8, 9E-15	SpecialJt=No	GlobalX=-32
GlobalY=1, 54E-14	GlobalZ=-8, 9E-15	GUID=45e34964-9387-4335-8f6b-23a0f2c9c677					
Joint=523	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-32	Y=-18	Z=-8, 9E-15	SpecialJt=No	GlobalX=-32
GlobalY=-18	GlobalZ=-8, 9E-15	GUID=887953c1-b842-44af-8cc5-884f81eale6b					

AUTORITA' DI SISTEMA PORTUALE DEL MAL TIRRENO CENTRO SETTENTRIONALE**Nuovo Porto Commerciale di Fiumicino – I Lotto Funzionale – I Stralcio****Progetto Esecutivo – Darsena Pescherecci e viabilità di accesso al cantiere****ALLEGATO 3 alla relazione di calcolo delle strutture****TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)**

Joint=524	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-29,6	Y=1,14E-14	Z=-1,000000000000001	SpecialJt=No	GlobalX=-
29,6	GlobalY=1,14E-14	GlobalZ=-1,000000000000001	GUID=92676e1c-5926-4402-8b67-74a0dd5afb6				
Joint=525	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-29,6	Y=1,14E-14	Z=-7,1E-15	SpecialJt=No	GlobalX=-29,6
GlobalY=1,14E-14	GlobalZ=-7,1E-15	GUID=1c98c9a1-98fb-4303-a380-fc48413dbcb4					
Joint=526	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-29,6	Y=1,14E-14	Z=-2,500000000000001	SpecialJt=No	GlobalX=-
29,6	GlobalY=1,14E-14	GlobalZ=-2,500000000000001	GUID=7c80bbde-9af4-4bbc-91e3-2d32d3ebc140				
Joint=527	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-29,6	Y=1,14E-14	Z=-4,000000000000001	SpecialJt=No	GlobalX=-
29,6	GlobalY=1,14E-14	GlobalZ=-4,000000000000001	GUID=2b724601-446a-45db-92a2-1e371efd3bfe				
Joint=528	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-29,6	Y=1,14E-14	Z=-9,000000000000001	SpecialJt=No	GlobalX=-
29,6	GlobalY=1,14E-14	GlobalZ=-9,000000000000001	GUID=d0f332b4-f293-447d-a15a-a57e5f01b96e				
Joint=529	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-29,6	Y=1,14E-14	Z=-7,000000000000001	SpecialJt=No	GlobalX=-
29,6	GlobalY=1,14E-14	GlobalZ=-7,000000000000001	GUID=c90b411d-969b-4476-8c75-28b4dadd22f5				
Joint=530	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-29,6	Y=1,14E-14	Z=-5,500000000000001	SpecialJt=No	GlobalX=-
29,6	GlobalY=1,14E-14	GlobalZ=-5,500000000000001	GUID=4931dcac-41bb-4e60-9345-246f8cfa4c7e				
Joint=531	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-30,4	Y=1,51E-14	Z=-1,000000000000001	SpecialJt=No	GlobalX=-
30,4	GlobalY=1,51E-14	GlobalZ=-1,000000000000001	GUID=f515c881-264f-4645-8153-af7f918d9580				
Joint=532	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-30,4	Y=1,51E-14	Z=-7,1E-15	SpecialJt=No	GlobalX=-30,4
GlobalY=1,51E-14	GlobalZ=-7,1E-15	GUID=e0141608-bbfa-4329-88ab-ab14c00770b8					
Joint=533	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-30,4	Y=1,51E-14	Z=-2,500000000000001	SpecialJt=No	GlobalX=-
30,4	GlobalY=1,51E-14	GlobalZ=-2,500000000000001	GUID=62c806cd-3af4-489a-afcc-5f03942eeb18				
Joint=534	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-30,4	Y=1,51E-14	Z=-4,000000000000001	SpecialJt=No	GlobalX=-
30,4	GlobalY=1,51E-14	GlobalZ=-4,000000000000001	GUID=36e3bc5d-50d7-4bdf-ada6-db4bed4b222b				
Joint=535	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-30,4	Y=1,51E-14	Z=-9,000000000000001	SpecialJt=No	GlobalX=-
30,4	GlobalY=1,51E-14	GlobalZ=-9,000000000000001	GUID=fb99294a-0457-41b7-b2ff-177e1d2463ab				
Joint=536	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-30,4	Y=1,51E-14	Z=-7,000000000000001	SpecialJt=No	GlobalX=-
30,4	GlobalY=1,51E-14	GlobalZ=-7,000000000000001	GUID=a055d106-f297-4adb-aba5-a95e9500f3fa				
Joint=537	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-30,4	Y=1,51E-14	Z=-5,500000000000001	SpecialJt=No	GlobalX=-
30,4	GlobalY=1,51E-14	GlobalZ=-5,500000000000001	GUID=d36dde19-3fc4-454c-8763-0ced6272875				
Joint=538	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-31,2	Y=1,88E-14	Z=-1,000000000000001	SpecialJt=No	GlobalX=-
31,2	GlobalY=1,88E-14	GlobalZ=-1,000000000000001	GUID=d1e7b298-eba8-47d6-b850-5055e6cb0f0d				
Joint=539	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-31,2	Y=1,88E-14	Z=-8,9E-15	SpecialJt=No	GlobalX=-31,2
GlobalY=1,88E-14	GlobalZ=-8,9E-15	GUID=79a654b5-a2c2-4bcl-a03a-a3a5bef02f61					
Joint=540	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-31,2	Y=1,88E-14	Z=-2,500000000000001	SpecialJt=No	GlobalX=-
31,2	GlobalY=1,88E-14	GlobalZ=-2,500000000000001	GUID=15bf1e3e-7c4e-4aa5-adfa-e6ef88f2b3a7				
Joint=541	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-31,2	Y=1,88E-14	Z=-4,000000000000001	SpecialJt=No	GlobalX=-
31,2	GlobalY=1,88E-14	GlobalZ=-4,000000000000001	GUID=bd1bbd39-0a5c-43b6-bbe3-0358293d2e8c				
Joint=542	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-31,2	Y=1,88E-14	Z=-9,000000000000001	SpecialJt=No	GlobalX=-
31,2	GlobalY=1,88E-14	GlobalZ=-9,000000000000001	GUID=4f0c5db8-e08d-47d1-9b83-d7d4f6ff6728				
Joint=543	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-31,2	Y=1,88E-14	Z=-7,000000000000001	SpecialJt=No	GlobalX=-
31,2	GlobalY=1,88E-14	GlobalZ=-7,000000000000001	GUID=af8c3923-596d-49fc-b09e-eb3dbe037fbb				
Joint=544	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-31,2	Y=1,88E-14	Z=-5,500000000000001	SpecialJt=No	GlobalX=-
31,2	GlobalY=1,88E-14	GlobalZ=-5,500000000000001	GUID=3889bd10-f9e3-4ed5-a16e-527ddfcebd65				
Joint=545	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-32	Y=2,25E-14	Z=-1,000000000000001	SpecialJt=No	GlobalX=-32
GlobalY=2,25E-14	GlobalZ=-1,000000000000001	GUID=722beac7-b6b9-4843-8324-cbc1eb5beb09					
Joint=546	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-32	Y=2,25E-14	Z=-2,500000000000001	SpecialJt=No	GlobalX=-32
GlobalY=2,25E-14	GlobalZ=-2,500000000000001	GUID=f34fcd57-aa97-4043-baae-62891c6168c3					

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Joint=547	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-32	Y=2, 25E-14	Z=-4, 000000000000001	SpecialJt=No	GlobalX=-32
GlobalY=2, 25E-14	GlobalZ=-4, 000000000000001	GUID=8db9beb5-fc73-4a84-bc90-eca01998117a					
Joint=548	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-32	Y=2, 25E-14	Z=-9, 000000000000001	SpecialJt=No	GlobalX=-32
GlobalY=2, 25E-14	GlobalZ=-9, 000000000000001	GUID=9490ec60-92bc-4d0b-9d7b-d4733d9abb22					
Joint=549	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-32	Y=2, 25E-14	Z=-7, 000000000000001	SpecialJt=No	GlobalX=-32
GlobalY=2, 25E-14	GlobalZ=-7, 000000000000001	GUID=d3897569-eaf3-4dcc-954f-6d6e1ffcce7a					
Joint=550	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-32	Y=2, 25E-14	Z=-5, 500000000000001	SpecialJt=No	GlobalX=-32
GlobalY=2, 25E-14	GlobalZ=-5, 500000000000001	GUID=006a2143-8d1b-4845-ad5e-a75efe021fc8					
Joint=551	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-32	Y=1, 2E-15	Z=1, 06670089422744	SpecialJt=No	GlobalX=-32
GlobalY=1, 2E-15	GlobalZ=1, 06670089422744	GUID=0c002b4e-fded-42cd-95a0-d7de7b99d62b					
Joint=552	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-35, 2	Y=2, 31E-14	Z=-1, 24E-14	SpecialJt=No	GlobalX=-35, 2
GlobalY=2, 31E-14	GlobalZ=-1, 24E-14	GUID=d0c36332-21f9-46b6-b0fd-646efd890c5c					
Joint=553	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-35, 2	Y=-18	Z=-1, 24E-14	SpecialJt=No	GlobalX=-35, 2
GlobalY=-18	GlobalZ=-1, 24E-14	GUID=12bd9033-4e41-43e8-9a63-77cd0b5cb8ab					
Joint=554	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-32, 8	Y=1, 91E-14	Z=-1, 000000000000001	SpecialJt=No	GlobalX=-32, 8
GlobalY=1, 91E-14	GlobalZ=-1, 000000000000001	GUID=b1f4ec5d-e261-4ef8-97c8-1dd83874e4ad					
Joint=555	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-32, 8	Y=1, 91E-14	Z=-1, 07E-14	SpecialJt=No	GlobalX=-32, 8
GlobalY=1, 91E-14	GlobalZ=-1, 07E-14	GUID=ce5b8988-fc8b-4037-a034-3d1e4734fe8e					
Joint=556	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-32, 8	Y=1, 91E-14	Z=-2, 500000000000001	SpecialJt=No	GlobalX=-32, 8
GlobalY=1, 91E-14	GlobalZ=-2, 500000000000001	GUID=dee7df35-69b9-453f-a779-0edad3d47143					
Joint=557	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-32, 8	Y=1, 91E-14	Z=-4, 000000000000001	SpecialJt=No	GlobalX=-32, 8
GlobalY=1, 91E-14	GlobalZ=-4, 000000000000001	GUID=2aac8b52-85a0-4348-8c8f-d4e1515b523f					
Joint=558	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-32, 8	Y=1, 91E-14	Z=-9, 000000000000001	SpecialJt=No	GlobalX=-32, 8
GlobalY=1, 91E-14	GlobalZ=-9, 000000000000001	GUID=d10d19a8-75cb-4a9f-a2bc-267f24dd2b1e					
Joint=559	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-32, 8	Y=1, 91E-14	Z=-7, 000000000000001	SpecialJt=No	GlobalX=-32, 8
GlobalY=1, 91E-14	GlobalZ=-7, 000000000000001	GUID=3339812b-82a5-417b-ba82-f5b4c524e41e					
Joint=560	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-32, 8	Y=1, 91E-14	Z=-5, 500000000000001	SpecialJt=No	GlobalX=-32, 8
GlobalY=1, 91E-14	GlobalZ=-5, 500000000000001	GUID=0b423689-1a4f-4aa5-b5fc-620d68e0706a					
Joint=561	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-33, 6	Y=2, 28E-14	Z=-1, 000000000000001	SpecialJt=No	GlobalX=-33, 6
GlobalY=2, 28E-14	GlobalZ=-1, 000000000000001	GUID=d0afe019-d36a-4bc2-9c36-12dc17580a42					
Joint=562	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-33, 6	Y=2, 28E-14	Z=-1, 07E-14	SpecialJt=No	GlobalX=-33, 6
GlobalY=2, 28E-14	GlobalZ=-1, 07E-14	GUID=07a01189-3661-451c-a675-39cd37372c51					
Joint=563	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-33, 6	Y=2, 28E-14	Z=-2, 500000000000001	SpecialJt=No	GlobalX=-33, 6
GlobalY=2, 28E-14	GlobalZ=-2, 500000000000001	GUID=b802ec6e-dblc-4ac9-8814-f4df69eaf158					
Joint=564	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-33, 6	Y=2, 28E-14	Z=-4, 000000000000001	SpecialJt=No	GlobalX=-33, 6
GlobalY=2, 28E-14	GlobalZ=-4, 000000000000001	GUID=2c9f8ab8-6a85-49b1-925f-a992a2d3a60e					
Joint=565	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-33, 6	Y=2, 28E-14	Z=-9, 000000000000001	SpecialJt=No	GlobalX=-33, 6
GlobalY=2, 28E-14	GlobalZ=-9, 000000000000001	GUID=be07551f-0608-4d3f-b49a-9e2e7acede46					
Joint=566	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-33, 6	Y=2, 28E-14	Z=-7, 000000000000001	SpecialJt=No	GlobalX=-33, 6
GlobalY=2, 28E-14	GlobalZ=-7, 000000000000001	GUID=371b9586-8258-4e18-9a22-493d0d9ff535					
Joint=567	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-33, 6	Y=2, 28E-14	Z=-5, 500000000000001	SpecialJt=No	GlobalX=-33, 6
GlobalY=2, 28E-14	GlobalZ=-5, 500000000000001	GUID=b814d02a-efb7-4d6c-9ff1-56aa4e4b1b98					
Joint=568	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-34, 4	Y=2, 65E-14	Z=-1, 000000000000001	SpecialJt=No	GlobalX=-34, 4
GlobalY=2, 65E-14	GlobalZ=-1, 000000000000001	GUID=0ad8913d-be5c-4460-a360-ccf8087cc036					
Joint=569	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-34, 4	Y=2, 65E-14	Z=-1, 24E-14	SpecialJt=No	GlobalX=-34, 4
GlobalY=2, 65E-14	GlobalZ=-1, 24E-14	GUID=17590e80-8503-4304-8816-e5e075c5ccbf					

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	Joint=570	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-34, 4	Y=2, 65E-14	Z=-2, 50000000000001	SpecialJt=No	GlobalX=-
34, 4	GlobalY=2, 65E-14	GlobalZ=-2, 50000000000001	GUID=ab28e80f-b5fe-46ff-a393-a3a2ea9e1f1d					
	Joint=571	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-34, 4	Y=2, 65E-14	Z=-4, 00000000000001	SpecialJt=No	GlobalX=-
34, 4	GlobalY=2, 65E-14	GlobalZ=-4, 00000000000001	GUID=13172a0a-11e2-4b19-8eac-61d13d39900b					
	Joint=572	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-34, 4	Y=2, 65E-14	Z=-9, 00000000000001	SpecialJt=No	GlobalX=-
34, 4	GlobalY=2, 65E-14	GlobalZ=-9, 00000000000001	GUID=dfe706e5-44bd-47cf-b10b-f4c2d4d7a7c8					
	Joint=573	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-34, 4	Y=2, 65E-14	Z=-7, 00000000000001	SpecialJt=No	GlobalX=-
34, 4	GlobalY=2, 65E-14	GlobalZ=-7, 00000000000001	GUID=51f5f1a9-026a-4f85-98bb-d80b56a98d6b					
	Joint=574	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-34, 4	Y=2, 65E-14	Z=-5, 50000000000001	SpecialJt=No	GlobalX=-
34, 4	GlobalY=2, 65E-14	GlobalZ=-5, 50000000000001	GUID=e4f8f6ce-139c-4024-be14-322208b55200					
	Joint=575	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-35, 2	Y=3, 02E-14	Z=-1, 00000000000001	SpecialJt=No	GlobalX=-
35, 2	GlobalY=3, 02E-14	GlobalZ=-1, 00000000000001	GUID=87ddc645-7856-4df4-95ed-000b5f5a0cea					
	Joint=576	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-35, 2	Y=3, 02E-14	Z=-2, 50000000000001	SpecialJt=No	GlobalX=-
35, 2	GlobalY=3, 02E-14	GlobalZ=-2, 50000000000001	GUID=b0348651-d666-4215-8a60-67b8e508ed12					
	Joint=577	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-35, 2	Y=3, 02E-14	Z=-4, 00000000000001	SpecialJt=No	GlobalX=-
35, 2	GlobalY=3, 02E-14	GlobalZ=-4, 00000000000001	GUID=ca2b5f70-0590-4b6a-9369-9c6e8cd17a4f					
	Joint=578	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-35, 2	Y=3, 02E-14	Z=-9, 00000000000001	SpecialJt=No	GlobalX=-
35, 2	GlobalY=3, 02E-14	GlobalZ=-9, 00000000000001	GUID=eac02db6-d972-4094-b3ee-31375196cb33					
	Joint=579	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-35, 2	Y=3, 02E-14	Z=-7, 00000000000001	SpecialJt=No	GlobalX=-
35, 2	GlobalY=3, 02E-14	GlobalZ=-7, 00000000000001	GUID=5893bb42-0c7e-4cb8-b634-8f25f09db2f7					
	Joint=580	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-35, 2	Y=3, 02E-14	Z=-5, 50000000000001	SpecialJt=No	GlobalX=-
35, 2	GlobalY=3, 02E-14	GlobalZ=-5, 50000000000001	GUID=9d1d0c60-299b-48e1-9ffc-284dbd511dcc					
	Joint=581	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-35, 2	Y=8, 9E-15	Z=1, 06670089422744	SpecialJt=No	GlobalX=-35, 2
GlobalY=8, 9E-15	GlobalZ=1, 06670089422744	GUID=334fb372-f788-4bb4-ab99-c64b4740357d						
	Joint=582	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-38, 4	Y=3, 08E-14	Z=-1, 78E-14	SpecialJt=No	GlobalX=-38, 4
GlobalY=3, 08E-14	GlobalZ=-1, 78E-14	GUID=9913f1af-1bc4-4df8-a0ec-fb2a7eab5135						
	Joint=583	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-38, 4	Y=-18	Z=-1, 78E-14	SpecialJt=No	GlobalX=-38, 4
GlobalY=-18	GlobalZ=-1, 78E-14	GUID=5845978b-1556-401c-b29a-de08134de742						
	Joint=584	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-36	Y=2, 68E-14	Z=-1, 00000000000002	SpecialJt=No	GlobalX=-36
GlobalY=2, 68E-14	GlobalZ=-1, 00000000000002	GUID=e4fc2dbd-d254-44c0-a176-d3721ed268ca						
	Joint=585	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-36	Y=2, 68E-14	Z=-1, 6E-14	SpecialJt=No	GlobalX=-36
GlobalY=2, 68E-14	GlobalZ=-1, 6E-14	GUID=2c1897bb-d147-4ead-b1c4-c1719b697ef6						
	Joint=586	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-36	Y=2, 68E-14	Z=-2, 50000000000002	SpecialJt=No	GlobalX=-36
GlobalY=2, 68E-14	GlobalZ=-2, 50000000000002	GUID=77308e1b-bf7b-4562-95b7-0fdf19fd58ff						
	Joint=587	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-36	Y=2, 68E-14	Z=-4, 00000000000002	SpecialJt=No	GlobalX=-36
GlobalY=2, 68E-14	GlobalZ=-4, 00000000000002	GUID=5f59a444-95bc-4ba3-9626-9f1cdfef606c						
	Joint=588	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-36	Y=2, 68E-14	Z=-9, 00000000000001	SpecialJt=No	GlobalX=-36
GlobalY=2, 68E-14	GlobalZ=-9, 00000000000001	GUID=a4c8faab-9ccc-4c5c-9b0c-870e33968860						
	Joint=589	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-36	Y=2, 68E-14	Z=-7, 00000000000002	SpecialJt=No	GlobalX=-36
GlobalY=2, 68E-14	GlobalZ=-7, 00000000000002	GUID=8339d64c-d040-4e03-b603-5b564f41fb27						
	Joint=590	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-36	Y=2, 68E-14	Z=-5, 50000000000002	SpecialJt=No	GlobalX=-36
GlobalY=2, 68E-14	GlobalZ=-5, 50000000000002	GUID=ca74f162-0d0f-474e-a154-acc6de64fdfb						
	Joint=591	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-36, 8	Y=3, 05E-14	Z=-1, 00000000000002	SpecialJt=No	GlobalX=-
36, 8	GlobalY=3, 05E-14	GlobalZ=-1, 00000000000002	GUID=2ed23bb6-f44e-4833-87f5-1f83cc32537a					
	Joint=592	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-36, 8	Y=3, 05E-14	Z=-1, 6E-14	SpecialJt=No	GlobalX=-36, 8
GlobalY=3, 05E-14	GlobalZ=-1, 6E-14	GUID=26012bad-2960-488c-9579-140845ba6beb						

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	Joint=593	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-36,8	Y=3,05E-14	Z=-2,500000000000002	SpecialJt=No	GlobalX=-
36,8	GlobalY=3,05E-14	GlobalZ=-2,500000000000002	GUID=c149639d-3a6c-4c34-821e-ccd407694fed					
	Joint=594	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-36,8	Y=3,05E-14	Z=-4,000000000000002	SpecialJt=No	GlobalX=-
36,8	GlobalY=3,05E-14	GlobalZ=-4,000000000000002	GUID=34b90f05-140a-458c-b02a-c6434219ca8d					
	Joint=595	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-36,8	Y=3,05E-14	Z=-9,000000000000001	SpecialJt=No	GlobalX=-
36,8	GlobalY=3,05E-14	GlobalZ=-9,000000000000001	GUID=1a5ce70c-0de0-44ad-bc81-4ded7710974e					
	Joint=596	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-36,8	Y=3,05E-14	Z=-7,000000000000002	SpecialJt=No	GlobalX=-
36,8	GlobalY=3,05E-14	GlobalZ=-7,000000000000002	GUID=de4c47c6-5875-4e29-ad1a-4d62a31c9711					
	Joint=597	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-36,8	Y=3,05E-14	Z=-5,500000000000002	SpecialJt=No	GlobalX=-
36,8	GlobalY=3,05E-14	GlobalZ=-5,500000000000002	GUID=a08a44ad-8e91-4ee5-826a-7cdee8dad55					
	Joint=598	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-37,6	Y=3,42E-14	Z=-1,000000000000002	SpecialJt=No	GlobalX=-
37,6	GlobalY=3,42E-14	GlobalZ=-1,000000000000002	GUID=3e5ef343-d042-43b2-966e-cfc764c3bf71					
	Joint=599	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-37,6	Y=3,42E-14	Z=-1,78E-14	SpecialJt=No	GlobalX=-37,6
GlobalY=3,42E-14	GlobalZ=-1,78E-14	GUID=c9879fc8-2c51-4e34-932b-13733721a9de						
	Joint=600	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-37,6	Y=3,42E-14	Z=-2,500000000000002	SpecialJt=No	GlobalX=-
37,6	GlobalY=3,42E-14	GlobalZ=-2,500000000000002	GUID=36f84c53-d78b-4c53-98bf-0df2749ef6bf					
	Joint=601	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-37,6	Y=3,42E-14	Z=-4,000000000000002	SpecialJt=No	GlobalX=-
37,6	GlobalY=3,42E-14	GlobalZ=-4,000000000000002	GUID=f2917684-912c-429d-bfb2-29f953283560					
	Joint=602	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-37,6	Y=3,42E-14	Z=-9,000000000000002	SpecialJt=No	GlobalX=-
37,6	GlobalY=3,42E-14	GlobalZ=-9,000000000000002	GUID=d661bbdd-63c4-4abf-839c-e31721ce0213					
	Joint=603	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-37,6	Y=3,42E-14	Z=-7,000000000000002	SpecialJt=No	GlobalX=-
37,6	GlobalY=3,42E-14	GlobalZ=-7,000000000000002	GUID=aa2d62d7-f4f3-4af2-a84c-e4fb81f3ff4b					
	Joint=604	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-37,6	Y=3,42E-14	Z=-5,500000000000002	SpecialJt=No	GlobalX=-
37,6	GlobalY=3,42E-14	GlobalZ=-5,500000000000002	GUID=e71d9277-3ecc-4b61-997b-38d26e6d45c1					
	Joint=605	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-38,4	Y=3,79E-14	Z=-1,000000000000002	SpecialJt=No	GlobalX=-
38,4	GlobalY=3,79E-14	GlobalZ=-1,000000000000002	GUID=01e08c8b-74b0-4c21-84d0-074c06639ff3					
	Joint=606	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-38,4	Y=3,79E-14	Z=-2,500000000000002	SpecialJt=No	GlobalX=-
38,4	GlobalY=3,79E-14	GlobalZ=-2,500000000000002	GUID=aa73e57e-b045-41c3-884b-f69c72a564e6					
	Joint=607	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-38,4	Y=3,79E-14	Z=-4,000000000000002	SpecialJt=No	GlobalX=-
38,4	GlobalY=3,79E-14	GlobalZ=-4,000000000000002	GUID=e1efc4b8-f5fe-453a-a0b6-8713c20dc911					
	Joint=608	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-38,4	Y=3,79E-14	Z=-9,000000000000002	SpecialJt=No	GlobalX=-
38,4	GlobalY=3,79E-14	GlobalZ=-9,000000000000002	GUID=28c08cb3-3a27-4200-9404-95f64ce42242					
	Joint=609	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-38,4	Y=3,79E-14	Z=-7,000000000000002	SpecialJt=No	GlobalX=-
38,4	GlobalY=3,79E-14	GlobalZ=-7,000000000000002	GUID=865ea656-56f6-46a2-8d39-078bbfd8b015					
	Joint=610	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-38,4	Y=3,79E-14	Z=-5,500000000000002	SpecialJt=No	GlobalX=-
38,4	GlobalY=3,79E-14	GlobalZ=-5,500000000000002	GUID=f6d6f934-8e55-4ab9-8e7d-b001a4d5b1f6					
	Joint=611	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-38,4	Y=1,66E-14	Z=1,06670089422744	SpecialJt=No	GlobalX=-
38,4	GlobalY=1,66E-14	GlobalZ=1,06670089422744	GUID=9d24b850-0140-4a5f-9169-9f2c0b1297a4					
	Joint=612	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-41,6	Y=3,85E-14	Z=-2,31E-14	SpecialJt=No	GlobalX=-41,6
GlobalY=3,85E-14	GlobalZ=-2,31E-14	GUID=6b08df64-e99a-400c-9c7d-37b9af7fe046						
	Joint=613	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-41,6	Y=-18	Z=-2,31E-14	SpecialJt=No	GlobalX=-41,6
GlobalY=-18	GlobalZ=-2,31E-14	GUID=e0c6cc21-41a5-4f0d-bc54-165fc6129c21						
	Joint=614	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-39,2	Y=3,45E-14	Z=-1,000000000000002	SpecialJt=No	GlobalX=-
39,2	GlobalY=3,45E-14	GlobalZ=-1,000000000000002	GUID=9c09c2b7-ff8a-45f7-ba79-5e17c477b644					
	Joint=615	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-39,2	Y=3,45E-14	Z=-2,13E-14	SpecialJt=No	GlobalX=-39,2
GlobalY=3,45E-14	GlobalZ=-2,13E-14	GUID=7131899f-92b7-4a90-92ed-e408634c4a3						

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Joint=616	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-39,2	Y=3,45E-14	Z=-2,500000000000002	SpecialJt=No	GlobalX=-
39,2	GlobalY=3,45E-14	GlobalZ=-2,500000000000002	GUID=4607991e-0da0-4a1c-9860-c32ee6a75e47				
Joint=617	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-39,2	Y=3,45E-14	Z=-4,000000000000002	SpecialJt=No	GlobalX=-
39,2	GlobalY=3,45E-14	GlobalZ=-4,000000000000002	GUID=6d6236b7-9682-4bff-a4bd-3cd3d2c5f7bb				
Joint=618	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-39,2	Y=3,45E-14	Z=-9,000000000000002	SpecialJt=No	GlobalX=-
39,2	GlobalY=3,45E-14	GlobalZ=-9,000000000000002	GUID=c3862561-789c-4ace-aa90-67c466b233a0				
Joint=619	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-39,2	Y=3,45E-14	Z=-7,000000000000002	SpecialJt=No	GlobalX=-
39,2	GlobalY=3,45E-14	GlobalZ=-7,000000000000002	GUID=3b30a740-7a15-4561-9d3a-00cf7a8c8399				
Joint=620	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-39,2	Y=3,45E-14	Z=-5,500000000000002	SpecialJt=No	GlobalX=-
39,2	GlobalY=3,45E-14	GlobalZ=-5,500000000000002	GUID=c84b0d47-3806-4d10-b75d-1d7c984e18f1				
Joint=621	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-40	Y=3,82E-14	Z=-1,000000000000002	SpecialJt=No	GlobalX=-40
GlobalY=3,82E-14	GlobalZ=-1,000000000000002	GUID=e5703941-2f20-459e-96cb-cedb5b0292c1					
Joint=622	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-40	Y=3,82E-14	Z=-2,13E-14	SpecialJt=No	GlobalX=-40
GlobalY=3,82E-14	GlobalZ=-2,13E-14	GUID=7565861d-cec0-4801-83d4-def9b51f937f					
Joint=623	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-40	Y=3,82E-14	Z=-2,500000000000002	SpecialJt=No	GlobalX=-40
GlobalY=3,82E-14	GlobalZ=-2,500000000000002	GUID=842754d3-510d-498c-8a10-5295e440d3ff					
Joint=624	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-40	Y=3,82E-14	Z=-4,000000000000002	SpecialJt=No	GlobalX=-40
GlobalY=3,82E-14	GlobalZ=-4,000000000000002	GUID=12a27d71-4744-4e63-bc59-1ef15160a317					
Joint=625	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-40	Y=3,82E-14	Z=-9,000000000000002	SpecialJt=No	GlobalX=-40
GlobalY=3,82E-14	GlobalZ=-9,000000000000002	GUID=854e31d6-46ff-4c8c-8e21-128d425369c9					
Joint=626	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-40	Y=3,82E-14	Z=-7,000000000000002	SpecialJt=No	GlobalX=-40
GlobalY=3,82E-14	GlobalZ=-7,000000000000002	GUID=e0712a72-884e-4808-a3ce-d014f67c688c					
Joint=627	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-40	Y=3,82E-14	Z=-5,500000000000002	SpecialJt=No	GlobalX=-40
GlobalY=3,82E-14	GlobalZ=-5,500000000000002	GUID=c4a9d229-67c0-44dc-b4ed-f0e2d77d23b8					
Joint=628	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-40,8	Y=4,19E-14	Z=-1,000000000000002	SpecialJt=No	GlobalX=-
40,8	GlobalY=4,19E-14	GlobalZ=-1,000000000000002	GUID=ae8d27fa-884d-497e-a36e-b958cc78f2d1				
Joint=629	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-40,8	Y=4,19E-14	Z=-2,31E-14	SpecialJt=No	GlobalX=-40,8
GlobalY=4,19E-14	GlobalZ=-2,31E-14	GUID=b3ace559-f8f2-40b4-aaad-bd24dce91124					
Joint=630	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-40,8	Y=4,19E-14	Z=-2,500000000000002	SpecialJt=No	GlobalX=-
40,8	GlobalY=4,19E-14	GlobalZ=-2,500000000000002	GUID=45aca733-a075-400e-9fb2-3eafbc66856f				
Joint=631	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-40,8	Y=4,19E-14	Z=-4,000000000000002	SpecialJt=No	GlobalX=-
40,8	GlobalY=4,19E-14	GlobalZ=-4,000000000000002	GUID=2cb61db2-5cb8-46e9-b04b-023779e59ddc				
Joint=632	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-40,8	Y=4,19E-14	Z=-9,000000000000002	SpecialJt=No	GlobalX=-
40,8	GlobalY=4,19E-14	GlobalZ=-9,000000000000002	GUID=412f5ee8-1a11-4b63-bf1f-999228d06d80				
Joint=633	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-40,8	Y=4,19E-14	Z=-7,000000000000002	SpecialJt=No	GlobalX=-
40,8	GlobalY=4,19E-14	GlobalZ=-7,000000000000002	GUID=c137136a-8cdb-4a86-8ae6-9bc974209c28				
Joint=634	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-40,8	Y=4,19E-14	Z=-5,500000000000002	SpecialJt=No	GlobalX=-
40,8	GlobalY=4,19E-14	GlobalZ=-5,500000000000002	GUID=fd8b999c-cb17-4f0f-a745-421439a702cb				
Joint=635	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-41,6	Y=4,56E-14	Z=-1,000000000000002	SpecialJt=No	GlobalX=-
41,6	GlobalY=4,56E-14	GlobalZ=-1,000000000000002	GUID=f22f7a07-9751-4620-8d3b-e2781bf04fa2				
Joint=636	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-41,6	Y=4,56E-14	Z=-2,500000000000002	SpecialJt=No	GlobalX=-
41,6	GlobalY=4,56E-14	GlobalZ=-2,500000000000002	GUID=389380c6-b0ff-4124-bf57-80da02c2cf46				
Joint=637	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-41,6	Y=4,56E-14	Z=-4,000000000000002	SpecialJt=No	GlobalX=-
41,6	GlobalY=4,56E-14	GlobalZ=-4,000000000000002	GUID=d880687c-b857-4460-9585-a7eed96507d6				
Joint=638	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-41,6	Y=4,56E-14	Z=-9,000000000000002	SpecialJt=No	GlobalX=-
41,6	GlobalY=4,56E-14	GlobalZ=-9,000000000000002	GUID=1fb267cb-66af-4b7d-854f-fa5f543679a8				

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Joint=639	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-41,6	Y=4,56E-14	Z=-7,00000000000002	SpecialJt=No	GlobalX=-
41,6	GlobalY=4,56E-14	GlobalZ=-7,00000000000002	GUID=555e3008-7346-431b-aaae-1435512f1d08				
Joint=640	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-41,6	Y=4,56E-14	Z=-5,50000000000002	SpecialJt=No	GlobalX=-
41,6	GlobalY=4,56E-14	GlobalZ=-5,50000000000002	GUID=5c2920f5-db3d-4e36-aa65-f25307bfea56				
Joint=641	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-41,6	Y=2,43E-14	Z=1,06670089422743	SpecialJt=No	GlobalX=-
41,6	GlobalY=2,43E-14	GlobalZ=1,06670089422743	GUID=45b1f182-d2a1-4f04-afcc-f98b2531e50e				
Joint=642	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-44,8	Y=4,62E-14	Z=-2,84E-14	SpecialJt=No	GlobalX=-44,8
GlobalY=4,62E-14	GlobalZ=-2,84E-14	GUID=e4a9b78d-5538-43f6-bc50-f85e0fe80a5b					
Joint=643	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-44,8	Y=-18	Z=-2,84E-14	SpecialJt=No	GlobalX=-44,8
GlobalY=-18	GlobalZ=-2,84E-14	GUID=95ba2ed4-56ba-462d-a6cc-f6b73256ec6a					
Joint=644	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-42,4	Y=4,22E-14	Z=-1,00000000000003	SpecialJt=No	GlobalX=-
42,4	GlobalY=4,22E-14	GlobalZ=-1,00000000000003	GUID=f94af119-f4a8-4016-ac3a-65b75a76e058				
Joint=645	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-42,4	Y=4,22E-14	Z=-2,66E-14	SpecialJt=No	GlobalX=-42,4
GlobalY=4,22E-14	GlobalZ=-2,66E-14	GUID=dab23555-1788-4a45-8cbb-311561c1c253					
Joint=646	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-42,4	Y=4,22E-14	Z=-2,50000000000003	SpecialJt=No	GlobalX=-
42,4	GlobalY=4,22E-14	GlobalZ=-2,50000000000003	GUID=8b78a994-bf79-417a-8027-0245fa6d6a08				
Joint=647	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-42,4	Y=4,22E-14	Z=-4,00000000000003	SpecialJt=No	GlobalX=-
42,4	GlobalY=4,22E-14	GlobalZ=-4,00000000000003	GUID=3a6d0346-1815-46a6-be85-7d7b29c37584				
Joint=648	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-42,4	Y=4,22E-14	Z=-9,00000000000003	SpecialJt=No	GlobalX=-
42,4	GlobalY=4,22E-14	GlobalZ=-9,00000000000003	GUID=398dae73-4b87-4ed4-b4b0-d42ac2d1e1db				
Joint=649	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-42,4	Y=4,22E-14	Z=-7,00000000000003	SpecialJt=No	GlobalX=-
42,4	GlobalY=4,22E-14	GlobalZ=-7,00000000000003	GUID=8b1fb3e9-c970-4cff-b107-7b8d7bc8ba49				
Joint=650	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-42,4	Y=4,22E-14	Z=-5,50000000000003	SpecialJt=No	GlobalX=-
42,4	GlobalY=4,22E-14	GlobalZ=-5,50000000000003	GUID=0180c6af-04da-4e39-b803-18f5af848c21				
Joint=651	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-43,2	Y=4,59E-14	Z=-1,00000000000003	SpecialJt=No	GlobalX=-
43,2	GlobalY=4,59E-14	GlobalZ=-1,00000000000003	GUID=6932a138-eb3c-4647-9c95-e7ba62f1ccc3				
Joint=652	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-43,2	Y=4,59E-14	Z=-2,66E-14	SpecialJt=No	GlobalX=-43,2
GlobalY=4,59E-14	GlobalZ=-2,66E-14	GUID=ae8e7f9e-42a7-4718-8104-a0039530ed8c					
Joint=653	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-43,2	Y=4,59E-14	Z=-2,50000000000003	SpecialJt=No	GlobalX=-
43,2	GlobalY=4,59E-14	GlobalZ=-2,50000000000003	GUID=606dce2e-e86e-469c-a020-1bf17cabd679				
Joint=654	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-43,2	Y=4,59E-14	Z=-4,00000000000003	SpecialJt=No	GlobalX=-
43,2	GlobalY=4,59E-14	GlobalZ=-4,00000000000003	GUID=02fc5abd-816e-4043-a0e0-2ac45c54535a				
Joint=655	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-43,2	Y=4,59E-14	Z=-9,00000000000003	SpecialJt=No	GlobalX=-
43,2	GlobalY=4,59E-14	GlobalZ=-9,00000000000003	GUID=119abba8-8d2b-4532-886d-c280d28e7bc5				
Joint=656	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-43,2	Y=4,59E-14	Z=-7,00000000000003	SpecialJt=No	GlobalX=-
43,2	GlobalY=4,59E-14	GlobalZ=-7,00000000000003	GUID=a69a4316-a4bc-4754-b8b8-939d3e04530f				
Joint=657	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-43,2	Y=4,59E-14	Z=-5,50000000000003	SpecialJt=No	GlobalX=-
43,2	GlobalY=4,59E-14	GlobalZ=-5,50000000000003	GUID=3e47be9f-769e-45b6-a0e3-9beac725d37e				
Joint=658	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-44	Y=4,96E-14	Z=-1,00000000000003	SpecialJt=No	GlobalX=-44
GlobalY=4,96E-14	GlobalZ=-1,00000000000003	GUID=1f02c7d6-9867-4ffe-8f31-eb6cd2009417					
Joint=659	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-44	Y=4,96E-14	Z=-2,84E-14	SpecialJt=No	GlobalX=-44
GlobalY=4,96E-14	GlobalZ=-2,84E-14	GUID=f631e35f-1675-48cf-8e71-1e3bc30e69cf					
Joint=660	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-44	Y=4,96E-14	Z=-2,50000000000003	SpecialJt=No	GlobalX=-44
GlobalY=4,96E-14	GlobalZ=-2,50000000000003	GUID=31fcf07a-ea2c-4731-bb84-085375e65f78					
Joint=661	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-44	Y=4,96E-14	Z=-4,00000000000003	SpecialJt=No	GlobalX=-44
GlobalY=4,96E-14	GlobalZ=-4,00000000000003	GUID=07d3a918-9219-41a3-b559-f7522e12120f					

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Joint=662	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-44	Y=4, 96E-14	Z=-9, 000000000000003	SpecialJt=No	GlobalX=-44
GlobalY=4, 96E-14 GlobalZ=-9, 000000000000003 GUID=4d91d675-27d7-4cf6-a0a1-5bba533b8807							
Joint=663	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-44	Y=4, 96E-14	Z=-7, 000000000000003	SpecialJt=No	GlobalX=-44
GlobalY=4, 96E-14 GlobalZ=-7, 000000000000003 GUID=11102252-c4ad-4a42-b8d0-91b8dc9e8cc8							
Joint=664	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-44	Y=4, 96E-14	Z=-5, 500000000000003	SpecialJt=No	GlobalX=-44
GlobalY=4, 96E-14 GlobalZ=-5, 500000000000003 GUID=b1bd63a6-6d9a-4c3e-9869-2f64333f3b2f							
Joint=665	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-44, 8	Y=5, 33E-14	Z=-1, 000000000000003	SpecialJt=No	GlobalX=-
44, 8	GlobalY=5, 33E-14	GlobalZ=-1, 000000000000003	GUID=8211b148-4bce-4149-b59e-aba889fbf7c3				
Joint=666	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-44, 8	Y=5, 33E-14	Z=-2, 500000000000003	SpecialJt=No	GlobalX=-
44, 8	GlobalY=5, 33E-14	GlobalZ=-2, 500000000000003	GUID=deb9909a-4bab-4303-973b-f8d22c094755				
Joint=667	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-44, 8	Y=5, 33E-14	Z=-4, 000000000000003	SpecialJt=No	GlobalX=-
44, 8	GlobalY=5, 33E-14	GlobalZ=-4, 000000000000003	GUID=7d1e6ff6-b10b-4fac-8e4e-b9e51ecd0f39				
Joint=668	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-44, 8	Y=5, 33E-14	Z=-9, 000000000000003	SpecialJt=No	GlobalX=-
44, 8	GlobalY=5, 33E-14	GlobalZ=-9, 000000000000003	GUID=2e527948-e457-46e0-8a4f-d277290129ea				
Joint=669	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-44, 8	Y=5, 33E-14	Z=-7, 000000000000003	SpecialJt=No	GlobalX=-
44, 8	GlobalY=5, 33E-14	GlobalZ=-7, 000000000000003	GUID=bd1cdabd3-0912-497b-8f1a-9652a5b599bb				
Joint=670	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-44, 8	Y=5, 33E-14	Z=-5, 500000000000003	SpecialJt=No	GlobalX=-
44, 8	GlobalY=5, 33E-14	GlobalZ=-5, 500000000000003	GUID=c829e01f-0499-45d8-91a2-afcb76380861				
Joint=671	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-44, 8	Y=3, 19E-14	Z=1, 06670089422742	SpecialJt=No	GlobalX=-
44, 8	GlobalY=3, 19E-14	GlobalZ=1, 06670089422742	GUID=ed5c1584-a53a-4a62-80db-d81f26f8d1ea				
Joint=672	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-48	Y=5, 39E-14	Z=-3, 38E-14	SpecialJt=No	GlobalX=-48
GlobalY=5, 39E-14 GlobalZ=-3, 38E-14 GUID=2f9f5b1d-464a-4c4e-962f-4ed3325286c3							
Joint=673	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-48	Y=-17, 99999999999999	Z=-3, 38E-14	SpecialJt=No	GlobalX=-48
GlobalY=-17, 99999999999999 GlobalZ=-3, 38E-14 GUID=c65ea2ff-065a-40ae-a572-a6f9c3cd470b							
Joint=674	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-45, 6	Y=4, 99E-14	Z=-1, 000000000000003	SpecialJt=No	GlobalX=-
45, 6	GlobalY=4, 99E-14	GlobalZ=-1, 000000000000003	GUID=2b1c5876-d7fa-4a4d-be52-cf421a2ef8ee				
Joint=675	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-45, 6	Y=4, 99E-14	Z=-3, 2E-14	SpecialJt=No	GlobalX=-45, 6
GlobalY=4, 99E-14 GlobalZ=-3, 2E-14 GUID=ebc4d01d-0e3e-4551-9a1f-554224f06779							
Joint=676	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-45, 6	Y=4, 99E-14	Z=-2, 500000000000003	SpecialJt=No	GlobalX=-
45, 6	GlobalY=4, 99E-14	GlobalZ=-2, 500000000000003	GUID=da4f51d2-13e2-495d-b620-6fcada04b186				
Joint=677	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-45, 6	Y=4, 99E-14	Z=-4, 000000000000003	SpecialJt=No	GlobalX=-
45, 6	GlobalY=4, 99E-14	GlobalZ=-4, 000000000000003	GUID=2f18ccd4-5fe8-4bf3-924d-84d0425695fc				
Joint=678	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-45, 6	Y=4, 99E-14	Z=-9, 000000000000003	SpecialJt=No	GlobalX=-
45, 6	GlobalY=4, 99E-14	GlobalZ=-9, 000000000000003	GUID=f7d91ddd-5aae-4f9d-9be9-411477bd2c5f				
Joint=679	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-45, 6	Y=4, 99E-14	Z=-7, 000000000000003	SpecialJt=No	GlobalX=-
45, 6	GlobalY=4, 99E-14	GlobalZ=-7, 000000000000003	GUID=cff0a118-7d3c-449b-b1f9-4f8e71cb164f				
Joint=680	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-45, 6	Y=4, 99E-14	Z=-5, 500000000000003	SpecialJt=No	GlobalX=-
45, 6	GlobalY=4, 99E-14	GlobalZ=-5, 500000000000003	GUID=61f07724-d959-4dda-b179-85f514b6e624				
Joint=681	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-46, 4	Y=5, 36E-14	Z=-1, 000000000000003	SpecialJt=No	GlobalX=-
46, 4	GlobalY=5, 36E-14	GlobalZ=-1, 000000000000003	GUID=2ade912b-4c96-470e-a380-5da76fdb236d				
Joint=682	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-46, 4	Y=5, 36E-14	Z=-3, 2E-14	SpecialJt=No	GlobalX=-46, 4
GlobalY=5, 36E-14 GlobalZ=-3, 2E-14 GUID=c7b431da-98b4-4fd5-a206-82a287fa92a2							
Joint=683	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-46, 4	Y=5, 36E-14	Z=-2, 500000000000003	SpecialJt=No	GlobalX=-
46, 4	GlobalY=5, 36E-14	GlobalZ=-2, 500000000000003	GUID=b762da7b-8d34-4ae6-81b1-dec88136f440				
Joint=684	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-46, 4	Y=5, 36E-14	Z=-4, 000000000000003	SpecialJt=No	GlobalX=-
46, 4	GlobalY=5, 36E-14	GlobalZ=-4, 000000000000003	GUID=19df7029-71ed-41cb-9b97-4b50062d6ce6				

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	Joint=685	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-46,4	Y=5,36E-14	Z=-9,00000000000003	SpecialJt=No	GlobalX=-
46,4	GlobalY=5,36E-14	GlobalZ=-9,00000000000003	GUID=7273cf29-795f-4fc0-a85c-bf37217045ee					
	Joint=686	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-46,4	Y=5,36E-14	Z=-7,00000000000003	SpecialJt=No	GlobalX=-
46,4	GlobalY=5,36E-14	GlobalZ=-7,00000000000003	GUID=1ba74fba-dbe9-4d52-9881-8148df7e0e33					
	Joint=687	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-46,4	Y=5,36E-14	Z=-5,50000000000003	SpecialJt=No	GlobalX=-
46,4	GlobalY=5,36E-14	GlobalZ=-5,50000000000003	GUID=52e10984-e654-473b-b417-d958dfe84a1b					
	Joint=688	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-47,2	Y=5,73E-14	Z=-1,00000000000003	SpecialJt=No	GlobalX=-
47,2	GlobalY=5,73E-14	GlobalZ=-1,00000000000003	GUID=101ff4eb-289a-49da-bda3-03b9a63b3df8					
	Joint=689	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-47,2	Y=5,73E-14	Z=-3,38E-14	SpecialJt=No	GlobalX=-47,2
GlobalY=5,73E-14	GlobalZ=-3,38E-14	GUID=4640dbbf-b7db-463c-9d9e-5a74a870855d						
	Joint=690	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-47,2	Y=5,73E-14	Z=-2,50000000000003	SpecialJt=No	GlobalX=-
47,2	GlobalY=5,73E-14	GlobalZ=-2,50000000000003	GUID=92e06509-432e-4847-85d5-c13d71fbadb3					
	Joint=691	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-47,2	Y=5,73E-14	Z=-4,00000000000003	SpecialJt=No	GlobalX=-
47,2	GlobalY=5,73E-14	GlobalZ=-4,00000000000003	GUID=f72f3466-586f-48fc-bdbd-0bfb8695389d					
	Joint=692	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-47,2	Y=5,73E-14	Z=-9,00000000000003	SpecialJt=No	GlobalX=-
47,2	GlobalY=5,73E-14	GlobalZ=-9,00000000000003	GUID=0b452364-755b-4487-82e8-9ccb3a485e5					
	Joint=693	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-47,2	Y=5,73E-14	Z=-7,00000000000003	SpecialJt=No	GlobalX=-
47,2	GlobalY=5,73E-14	GlobalZ=-7,00000000000003	GUID=40bce3cc-26a7-4564-8e35-44e459f10aa5					
	Joint=694	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-47,2	Y=5,73E-14	Z=-5,50000000000003	SpecialJt=No	GlobalX=-
47,2	GlobalY=5,73E-14	GlobalZ=-5,50000000000003	GUID=bb80ba67-00e3-42da-92f8-ebe4e7cb3525					
	Joint=695	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-48	Y=6,1E-14	Z=-1,00000000000004	SpecialJt=No	GlobalX=-48
GlobalY=6,1E-14	GlobalZ=-1,00000000000004	GUID=1ae1d018-a2c2-49cf-8c14-04bfebc46f92						
	Joint=696	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-48	Y=6,1E-14	Z=-2,50000000000004	SpecialJt=No	GlobalX=-48
GlobalY=6,1E-14	GlobalZ=-2,50000000000004	GUID=45cbe655-1f11-4a58-8f3e-aa82eb7fbffa						
	Joint=697	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-48	Y=6,1E-14	Z=-4,00000000000003	SpecialJt=No	GlobalX=-48
GlobalY=6,1E-14	GlobalZ=-4,00000000000003	GUID=dc39ead4-84d6-49f7-ba5c-d4016d0a870a						
	Joint=698	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-48	Y=6,1E-14	Z=-9,00000000000004	SpecialJt=No	GlobalX=-48
GlobalY=6,1E-14	GlobalZ=-9,00000000000004	GUID=44cb4ea1-b1e8-4d2b-9ee8-f6e159c2308f						
	Joint=699	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-48	Y=6,1E-14	Z=-7,00000000000003	SpecialJt=No	GlobalX=-48
GlobalY=6,1E-14	GlobalZ=-7,00000000000003	GUID=747a7ae3-1876-4158-a26a-84fa4f21a863						
	Joint=700	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-48	Y=6,1E-14	Z=-5,50000000000003	SpecialJt=No	GlobalX=-48
GlobalY=6,1E-14	GlobalZ=-5,50000000000003	GUID=cd0384d8-5617-4490-a0eb-a193f2a3e8aa						
	Joint=701	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-48	Y=3,96E-14	Z=1,06670089422742	SpecialJt=No	GlobalX=-48
GlobalY=3,96E-14	GlobalZ=1,06670089422742	GUID=7bf02ea8-21ba-4dfa-912c-bb76f85576d0						
	Joint=702	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-51,2	Y=6,15E-14	Z=-3,91E-14	SpecialJt=No	GlobalX=-51,2
GlobalY=6,15E-14	GlobalZ=-3,91E-14	GUID=b9e41693-6251-4cea-b5a7-a3fd59ffdedc						
	Joint=703	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-51,2	Y=-17,9999999999999	Z=-3,91E-14	SpecialJt=No	GlobalX=-
51,2	GlobalY=-17,9999999999999	GlobalZ=-3,91E-14	GUID=415b8788-4bc0-43a5-9f90-f0fcbbb548dc					
	Joint=704	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-48,8	Y=5,76E-14	Z=-1,00000000000004	SpecialJt=No	GlobalX=-
48,8	GlobalY=5,76E-14	GlobalZ=-1,00000000000004	GUID=b4f593b6-d801-41f2-b546-f1b548f6b9b1					
	Joint=705	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-48,8	Y=5,76E-14	Z=-3,73E-14	SpecialJt=No	GlobalX=-48,8
GlobalY=5,76E-14	GlobalZ=-3,73E-14	GUID=7517cc67-0c5a-4f6b-982d-218d5b7d3959						
	Joint=706	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-48,8	Y=5,76E-14	Z=-2,50000000000004	SpecialJt=No	GlobalX=-
48,8	GlobalY=5,76E-14	GlobalZ=-2,50000000000004	GUID=82ae01ce-d65a-401d-a075-b527e92186de					
	Joint=707	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-48,8	Y=5,76E-14	Z=-4,00000000000004	SpecialJt=No	GlobalX=-
48,8	GlobalY=5,76E-14	GlobalZ=-4,00000000000004	GUID=9574191e-0e7a-4ae7-9e27-707fa8cc6a8d					

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Joint=708	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-48, 8	Y=5, 76E-14	Z=-9, 00000000000004	SpecialJt=No	GlobalX=-
48, 8	GlobalY=5, 76E-14	GlobalZ=-9, 00000000000004	GUID=60e0195c-4a7f-44a9-ab87-a4d6988e8e91				
Joint=709	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-48, 8	Y=5, 76E-14	Z=-7, 00000000000004	SpecialJt=No	GlobalX=-
48, 8	GlobalY=5, 76E-14	GlobalZ=-7, 00000000000004	GUID=5f956b44-94dc-4b20-aed2-b895f5ea4c35				
Joint=710	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-48, 8	Y=5, 76E-14	Z=-5, 50000000000004	SpecialJt=No	GlobalX=-
48, 8	GlobalY=5, 76E-14	GlobalZ=-5, 50000000000004	GUID=ebed366f-3f03-4cd8-9683-8f3a95d0803d				
Joint=711	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-49, 6	Y=6, 13E-14	Z=-1, 00000000000004	SpecialJt=No	GlobalX=-
49, 6	GlobalY=6, 13E-14	GlobalZ=-1, 00000000000004	GUID=25c1b288-133c-4e32-9101-c3698b600414				
Joint=712	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-49, 6	Y=6, 13E-14	Z=-3, 73E-14	SpecialJt=No	GlobalX=-49, 6
GlobalY=6, 13E-14	GlobalZ=-3, 73E-14	GUID=6468d51c-00a2-4305-9a32-54fe2343f932					
Joint=713	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-49, 6	Y=6, 13E-14	Z=-2, 50000000000004	SpecialJt=No	GlobalX=-
49, 6	GlobalY=6, 13E-14	GlobalZ=-2, 50000000000004	GUID=2f2b626f-4dec-49fc-8006-6b2dc74b12c3				
Joint=714	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-49, 6	Y=6, 13E-14	Z=-4, 00000000000004	SpecialJt=No	GlobalX=-
49, 6	GlobalY=6, 13E-14	GlobalZ=-4, 00000000000004	GUID=3a5532e5-950c-4def-8412-4a38bb76796f				
Joint=715	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-49, 6	Y=6, 13E-14	Z=-9, 00000000000004	SpecialJt=No	GlobalX=-
49, 6	GlobalY=6, 13E-14	GlobalZ=-9, 00000000000004	GUID=040c102f-0963-49f4-90a5-2bf33142933d				
Joint=716	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-49, 6	Y=6, 13E-14	Z=-7, 00000000000004	SpecialJt=No	GlobalX=-
49, 6	GlobalY=6, 13E-14	GlobalZ=-7, 00000000000004	GUID=ca873b57-b753-46b3-8cbc-d96b78d8946c				
Joint=717	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-49, 6	Y=6, 13E-14	Z=-5, 50000000000004	SpecialJt=No	GlobalX=-
49, 6	GlobalY=6, 13E-14	GlobalZ=-5, 50000000000004	GUID=f1463caa-16ac-4117-bd6c-0df8663540b3				
Joint=718	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-50, 4	Y=6, 5E-14	Z=-1, 00000000000004	SpecialJt=No	GlobalX=-
50, 4	GlobalY=6, 5E-14	GlobalZ=-1, 00000000000004	GUID=74ccc9fe-f390-47ca-a7e7-397ff8f6d330				
Joint=719	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-50, 4	Y=6, 5E-14	Z=-3, 91E-14	SpecialJt=No	GlobalX=-50, 4
GlobalY=6, 5E-14	GlobalZ=-3, 91E-14	GUID=55f14888-c50d-431b-b05a-aecf0561d1ba					
Joint=720	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-50, 4	Y=6, 5E-14	Z=-2, 50000000000004	SpecialJt=No	GlobalX=-
50, 4	GlobalY=6, 5E-14	GlobalZ=-2, 50000000000004	GUID=0f0de891-236a-4549-8b38-fc3f507a9487				
Joint=721	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-50, 4	Y=6, 5E-14	Z=-4, 00000000000004	SpecialJt=No	GlobalX=-
50, 4	GlobalY=6, 5E-14	GlobalZ=-4, 00000000000004	GUID=f1049c1d-cefd-405f-afa7-71420f044419				
Joint=722	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-50, 4	Y=6, 5E-14	Z=-9, 00000000000004	SpecialJt=No	GlobalX=-
50, 4	GlobalY=6, 5E-14	GlobalZ=-9, 00000000000004	GUID=4ddd3d7f-9858-42e4-b13b-7c42fc2732b9				
Joint=723	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-50, 4	Y=6, 5E-14	Z=-7, 00000000000004	SpecialJt=No	GlobalX=-
50, 4	GlobalY=6, 5E-14	GlobalZ=-7, 00000000000004	GUID=1ba6094b-96f5-4b3b-9e27-f647309d98de				
Joint=724	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-50, 4	Y=6, 5E-14	Z=-5, 50000000000004	SpecialJt=No	GlobalX=-
50, 4	GlobalY=6, 5E-14	GlobalZ=-5, 50000000000004	GUID=fe8ef853-f321-4660-9581-c6bd72c7dea7				
Joint=725	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-51, 2	Y=6, 87E-14	Z=-1, 00000000000004	SpecialJt=No	GlobalX=-
51, 2	GlobalY=6, 87E-14	GlobalZ=-1, 00000000000004	GUID=f86f3288-9684-4361-9410-660c71f0df26				
Joint=726	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-51, 2	Y=6, 87E-14	Z=-2, 50000000000004	SpecialJt=No	GlobalX=-
51, 2	GlobalY=6, 87E-14	GlobalZ=-2, 50000000000004	GUID=3fc8b0c5-7090-4c02-bd1f-2fe178ba997				
Joint=727	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-51, 2	Y=6, 87E-14	Z=-4, 00000000000004	SpecialJt=No	GlobalX=-
51, 2	GlobalY=6, 87E-14	GlobalZ=-4, 00000000000004	GUID=afb3236e-d657-4f12-8bbd-4daabffb3858				
Joint=728	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-51, 2	Y=6, 87E-14	Z=-9, 00000000000004	SpecialJt=No	GlobalX=-
51, 2	GlobalY=6, 87E-14	GlobalZ=-9, 00000000000004	GUID=ffd0450d-fc26-45f3-b023-d08974b3faff				
Joint=729	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-51, 2	Y=6, 87E-14	Z=-7, 00000000000004	SpecialJt=No	GlobalX=-
51, 2	GlobalY=6, 87E-14	GlobalZ=-7, 00000000000004	GUID=6d0886a4-03f1-4747-ab1a-c5041923783e				
Joint=730	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-51, 2	Y=6, 87E-14	Z=-5, 50000000000004	SpecialJt=No	GlobalX=-
51, 2	GlobalY=6, 87E-14	GlobalZ=-5, 50000000000004	GUID=cd688496-b935-4010-b16b-841c95118514				

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Joint=731	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-51, 2	Y=4, 73E-14	Z=1, 06670089422741	SpecialJt=No	GlobalX=-
51, 2	GlobalY=4, 73E-14	GlobalZ=1, 06670089422741	GUID=70e99049-6737-49bb-9eab-54c05ba3b8c7				
Joint=732	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-54, 4	Y=6, 21E-14	Z=1, 06670089422742	SpecialJt=No	GlobalX=-
54, 4	GlobalY=6, 21E-14	GlobalZ=1, 06670089422742	GUID=a6638211-d194-4c15-84b3-feeccddac045e				
Joint=733	CoordSys=GLOBAL	CoordType=Cartesian	XorR=28, 8	Y=-6E-16	Z=3, 6E-15	SpecialJt=No	GlobalX=28, 8
6E-16	GlobalZ=3, 6E-15	GUID=10bc2d75-7beb-488b-b66d-21257d599180					GlobalY=-
Joint=734	CoordSys=GLOBAL	CoordType=Cartesian	XorR=28, 8	Y=-18	Z=3, 6E-15	SpecialJt=No	GlobalX=28, 8
GlobalZ=3, 6E-15	GUID=af3d3148-7389-42fa-b602-b3c4d15fd2cc						GlobalY=-18
Joint=735	CoordSys=GLOBAL	CoordType=Cartesian	XorR=28, 8	Y=-4, 1E-15	Z=-0, 999999999999998	SpecialJt=No	
GlobalX=28, 8	GlobalY=-4, 1E-15	GlobalZ=-0, 999999999999998	GUID=dc0f181-b16e-49f9-85fe-3b8990716736				
Joint=736	CoordSys=GLOBAL	CoordType=Cartesian	XorR=28	Y=-4E-15	Z=-0, 999999999999998	SpecialJt=No	GlobalX=28
GlobalY=-4E-15	GlobalZ=-0, 999999999999998	GUID=3e32108c-5064-4065-88d4-04bae7a0dc8a					
Joint=737	CoordSys=GLOBAL	CoordType=Cartesian	XorR=28	Y=-4E-15	Z=1, 8E-15	SpecialJt=No	GlobalX=28
15	GlobalZ=1, 8E-15	GUID=279e2a41-df45-4c40-8859-e6d2a74ea589					GlobalY=-4E-
Joint=738	CoordSys=GLOBAL	CoordType=Cartesian	XorR=28, 8	Y=-4, 1E-15	Z=-2, 5	SpecialJt=No	GlobalX=28, 8
4, 1E-15	GlobalZ=-2, 5	GUID=43d5c226-a593-4cd5-ba72-7921cd654607					GlobalY=-
Joint=739	CoordSys=GLOBAL	CoordType=Cartesian	XorR=28	Y=-4E-15	Z=-2, 5	SpecialJt=No	GlobalX=28
GlobalZ=-2, 5	GUID=5539e1dd-5e32-42f6-b224-fbfe87a8dff0						GlobalY=-4E-15
Joint=740	CoordSys=GLOBAL	CoordType=Cartesian	XorR=28, 8	Y=-4, 1E-15	Z=-4	SpecialJt=No	GlobalX=28, 8
4, 1E-15	GlobalZ=-4	GUID=b7cb27ab-e274-4629-96e3-fleece7dc93d					GlobalY=-
Joint=741	CoordSys=GLOBAL	CoordType=Cartesian	XorR=28	Y=-4E-15	Z=-4	SpecialJt=No	GlobalX=28
GlobalZ=-4	GUID=be6ccb0e-b11f-4588-b564-a3f2d3116961						GlobalY=-4E-15
Joint=742	CoordSys=GLOBAL	CoordType=Cartesian	XorR=28, 8	Y=-4, 1E-15	Z=-9	SpecialJt=No	GlobalX=28, 8
4, 1E-15	GlobalZ=-9	GUID=efec9102-a7d0-40a4-b68e-50a635f22480					GlobalY=-
Joint=743	CoordSys=GLOBAL	CoordType=Cartesian	XorR=28	Y=-4E-15	Z=-9	SpecialJt=No	GlobalX=28
GlobalZ=-9	GUID=bcfca0d2-d3a8-4e52-ab64-c12ca28df9b5						GlobalY=-4E-15
Joint=744	CoordSys=GLOBAL	CoordType=Cartesian	XorR=28	Y=-4E-15	Z=-7	SpecialJt=No	GlobalX=28
GlobalZ=-7	GUID=66b2576d-3635-440c-87e2-c428a8bc9c26						GlobalY=-4E-15
Joint=745	CoordSys=GLOBAL	CoordType=Cartesian	XorR=28, 8	Y=-7, 7E-15	Z=-7	SpecialJt=No	GlobalX=28, 8
7, 7E-15	GlobalZ=-7	GUID=c4a25e91-16d7-4f8f-b8ab-599ffb45ac84					GlobalY=-
Joint=746	CoordSys=GLOBAL	CoordType=Cartesian	XorR=28, 8	Y=-4, 1E-15	Z=-5, 5	SpecialJt=No	GlobalX=28, 8
4, 1E-15	GlobalZ=-5, 5	GUID=63daeb31-fbe9-4dfd-927f-83f8e8e65fb7					GlobalY=-
Joint=747	CoordSys=GLOBAL	CoordType=Cartesian	XorR=28	Y=-4E-15	Z=-5, 5	SpecialJt=No	GlobalX=28
GlobalZ=-5, 5	GUID=683a024b-80a9-4d25-afa5-713e4c073557						GlobalY=-4E-15
Joint=748	CoordSys=GLOBAL	CoordType=Cartesian	XorR=27, 2	Y=-3E-16	Z=-0, 999999999999998	SpecialJt=No	GlobalX=27, 2
GlobalY=-3E-16	GlobalZ=-0, 999999999999998	GUID=cfadb89d-2986-4ad9-9ab7-da3a7650a0cb					
Joint=749	CoordSys=GLOBAL	CoordType=Cartesian	XorR=27, 2	Y=-3E-16	Z=1, 8E-15	SpecialJt=No	GlobalX=27, 2
3E-16	GlobalZ=1, 8E-15	GUID=41037519-5a14-4227-8b37-a9e55f439078					GlobalY=-
Joint=750	CoordSys=GLOBAL	CoordType=Cartesian	XorR=27, 2	Y=-3E-16	Z=-2, 5	SpecialJt=No	GlobalX=27, 2
16	GlobalZ=-2, 5	GUID=5bf666ea-a9de-4ca6-adb2-f886d3e1765f					GlobalY=-3E-
Joint=751	CoordSys=GLOBAL	CoordType=Cartesian	XorR=27, 2	Y=-3E-16	Z=-4	SpecialJt=No	GlobalX=27, 2
GlobalZ=-4	GUID=516798bb-23de-4808-a241-2b18a30dd737						GlobalY=-3E-16
Joint=752	CoordSys=GLOBAL	CoordType=Cartesian	XorR=27, 2	Y=-3E-16	Z=-9	SpecialJt=No	GlobalX=27, 2
GlobalZ=-9	GUID=499e96f1-710a-4b30-be95-7905a7a331f0						GlobalY=-3E-16
Joint=753	CoordSys=GLOBAL	CoordType=Cartesian	XorR=27, 2	Y=-3E-16	Z=-7	SpecialJt=No	GlobalX=27, 2
GlobalZ=-7	GUID=12730d5c-a6aa-48ec-ad5e-e4e1c35ef7e0						GlobalY=-3E-16

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	Joint=754	CoordSys=GLOBAL	CoordType=Cartesian	XorR=27, 2	Y=-3E-16	Z=-5, 5	SpecialJt=No	GlobalX=27, 2	GlobalY=-3E-
16	GlobalZ=-5, 5	GUID=4d02d9d7-2db6-4806-8b80-8b55e2c5430f							
	Joint=755	CoordSys=GLOBAL	CoordType=Cartesian	XorR=26, 4	Y=3, 4E-15	Z=-1	SpecialJt=No	GlobalX=26, 4	GlobalY=3, 4E-
15	GlobalZ=-1	GUID=756c109f-6647-427c-ac59-6cd450810a2b							
	Joint=756	CoordSys=GLOBAL	CoordType=Cartesian	XorR=26, 4	Y=3, 4E-15	Z=0	SpecialJt=No	GlobalX=26, 4	GlobalY=3, 4E-
15	GlobalZ=0	GUID=6ad6fb21-ff83-43d7-8077-09d9d075d820							
	Joint=757	CoordSys=GLOBAL	CoordType=Cartesian	XorR=26, 4	Y=3, 4E-15	Z=-2, 5	SpecialJt=No	GlobalX=26, 4	
	GlobalY=3, 4E-15	GlobalZ=-2, 5	GUID=10dfef13-936f-44ff-ab13-d2cfd2d8f45						
	Joint=758	CoordSys=GLOBAL	CoordType=Cartesian	XorR=26, 4	Y=3, 4E-15	Z=-4	SpecialJt=No	GlobalX=26, 4	GlobalY=3, 4E-
15	GlobalZ=-4	GUID=1ef10376-5ca8-4319-a5c8-07c896e2fddc							
	Joint=759	CoordSys=GLOBAL	CoordType=Cartesian	XorR=26, 4	Y=3, 4E-15	Z=-9	SpecialJt=No	GlobalX=26, 4	GlobalY=3, 4E-
15	GlobalZ=-9	GUID=5eb707f5-c5e1-4393-9dd9-79ca66f89acf							
	Joint=760	CoordSys=GLOBAL	CoordType=Cartesian	XorR=26, 4	Y=3, 4E-15	Z=-7	SpecialJt=No	GlobalX=26, 4	GlobalY=3, 4E-
15	GlobalZ=-7	GUID=a50b71c6-8434-410e-b011-1caf41cdf8f6							
	Joint=761	CoordSys=GLOBAL	CoordType=Cartesian	XorR=26, 4	Y=3, 4E-15	Z=-5, 5	SpecialJt=No	GlobalX=26, 4	
	GlobalY=3, 4E-15	GlobalZ=-5, 5	GUID=c2a26a2f-b344-44e0-8882-bf49868add13						
	Joint=762	CoordSys=GLOBAL	CoordType=Cartesian	XorR=32	Y=-1, 2E-15	Z=7, 1E-15	SpecialJt=No	GlobalX=32	GlobalY=-
	1, 2E-15	GlobalZ=7, 1E-15	GUID=26944523-c88f-466c-893a-99dcc2482987						
	Joint=763	CoordSys=GLOBAL	CoordType=Cartesian	XorR=32	Y=-18	Z=7, 1E-15	SpecialJt=No	GlobalX=32	GlobalY=-18
	GlobalZ=7, 1E-15	GUID=4e224c8a-93bd-4989-9653-48ce2664cc6e							
	Joint=764	CoordSys=GLOBAL	CoordType=Cartesian	XorR=32	Y=-4, 7E-15	Z=-0, 9999999999999995	SpecialJt=No	GlobalX=32	
	GlobalY=-4, 7E-15	GlobalZ=-0, 9999999999999995	GUID=3acd602a-e1b3-4d85-ba9d-e88ed20d3bf7						
	Joint=765	CoordSys=GLOBAL	CoordType=Cartesian	XorR=31, 2	Y=-4, 6E-15	Z=-0, 9999999999999995		SpecialJt=No	
	GlobalX=31, 2	GlobalY=-4, 6E-15	GlobalZ=-0, 9999999999999995	GUID=3c9a8b12-2b18-41cf-9470-3f40e1a4040b					
	Joint=766	CoordSys=GLOBAL	CoordType=Cartesian	XorR=31, 2	Y=-4, 6E-15	Z=5, 3E-15	SpecialJt=No	GlobalX=31, 2	
	GlobalY=-4, 6E-15	GlobalZ=5, 3E-15	GUID=1ea53c1a-c214-42b0-9c97-139ce07307b8						
	Joint=767	CoordSys=GLOBAL	CoordType=Cartesian	XorR=32	Y=-4, 7E-15	Z=-2, 4999999999999999	SpecialJt=No	GlobalX=32	
	GlobalY=-4, 7E-15	GlobalZ=-2, 4999999999999999	GUID=55d57fce-c24c-409e-859a-633e33ecfe21						
	Joint=768	CoordSys=GLOBAL	CoordType=Cartesian	XorR=31, 2	Y=-4, 6E-15	Z=-2, 4999999999999999	SpecialJt=No	GlobalX=31, 2	
	GlobalY=-4, 6E-15	GlobalZ=-2, 4999999999999999	GUID=a4d0be15-ecdf-4493-8a04-10b43818eb36						
	Joint=769	CoordSys=GLOBAL	CoordType=Cartesian	XorR=32	Y=-4, 7E-15	Z=-3, 9999999999999999	SpecialJt=No	GlobalX=32	
	GlobalY=-4, 7E-15	GlobalZ=-3, 9999999999999999	GUID=c2f447b7-af8e-4265-ba19-30b83135035b						
	Joint=770	CoordSys=GLOBAL	CoordType=Cartesian	XorR=31, 2	Y=-4, 6E-15	Z=-3, 9999999999999999	SpecialJt=No	GlobalX=31, 2	
	GlobalY=-4, 6E-15	GlobalZ=-3, 9999999999999999	GUID=707746a4-f882-418e-b730-c339aadf66d6						
	Joint=771	CoordSys=GLOBAL	CoordType=Cartesian	XorR=32	Y=-4, 7E-15	Z=-8, 9999999999999999	SpecialJt=No	GlobalX=32	
	GlobalY=-4, 7E-15	GlobalZ=-8, 9999999999999999	GUID=4af865cc-323b-4ff0-9254-e26d8ee250bc						
	Joint=772	CoordSys=GLOBAL	CoordType=Cartesian	XorR=31, 2	Y=-4, 6E-15	Z=-8, 9999999999999999	SpecialJt=No	GlobalX=31, 2	
	GlobalY=-4, 6E-15	GlobalZ=-8, 9999999999999999	GUID=280c4cb9-6771-447b-a4da-24bb3951ac43						
	Joint=773	CoordSys=GLOBAL	CoordType=Cartesian	XorR=31, 2	Y=-4, 6E-15	Z=-6, 9999999999999999	SpecialJt=No	GlobalX=31, 2	
	GlobalY=-4, 6E-15	GlobalZ=-6, 9999999999999999	GUID=279da49c-22a1-4abf-9942-910bbebb3ccb						
	Joint=774	CoordSys=GLOBAL	CoordType=Cartesian	XorR=32	Y=-8, 3E-15	Z=-6, 9999999999999999	SpecialJt=No	GlobalX=32	
	GlobalY=-8, 3E-15	GlobalZ=-6, 9999999999999999	GUID=5645c0af-6568-4500-8ef3-3c350fb46c80						
	Joint=775	CoordSys=GLOBAL	CoordType=Cartesian	XorR=32	Y=-4, 7E-15	Z=-5, 4999999999999999	SpecialJt=No	GlobalX=32	
	GlobalY=-4, 7E-15	GlobalZ=-5, 4999999999999999	GUID=73e7ad80-df09-4d9e-9ef5-a72c922a8f33						
	Joint=776	CoordSys=GLOBAL	CoordType=Cartesian	XorR=31, 2	Y=-4, 6E-15	Z=-5, 4999999999999999	SpecialJt=No	GlobalX=31, 2	
	GlobalY=-4, 6E-15	GlobalZ=-5, 4999999999999999	GUID=984c8f52-d11a-49c7-b0dc-6a26f0e9095f						

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TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Joint=777	CoordSys=GLOBAL	CoordType=Cartesian	XorR=30,4	Y=-9E-16	Z=-0,9999999999999995	SpecialJt=No	GlobalX=30,4	GlobalY=-9E-16	GlobalZ=-0,9999999999999995	GUID=d77be702-ddd3-4ea2-a163-a224ccf11791
Joint=778	CoordSys=GLOBAL	CoordType=Cartesian	XorR=30,4	Y=-9E-16	Z=5,3E-15	SpecialJt=No	GlobalX=30,4	GlobalY=-9E-16	GlobalZ=5,3E-15	GUID=aa326acc-a6a9-464a-a5e7-dc9e4e8f9db7
Joint=779	CoordSys=GLOBAL	CoordType=Cartesian	XorR=30,4	Y=-9E-16	Z=-2,4999999999999999	SpecialJt=No	GlobalX=30,4	GlobalY=-9E-16	GlobalZ=-2,4999999999999999	GUID=fb1b06cc-bfb3-416a-acbd-865b29e7de96
Joint=780	CoordSys=GLOBAL	CoordType=Cartesian	XorR=30,4	Y=-9E-16	Z=-3,9999999999999999	SpecialJt=No	GlobalX=30,4	GlobalY=-9E-16	GlobalZ=-3,9999999999999999	GUID=f7e7cc26-c754-4b51-97da-6a913794aa47
Joint=781	CoordSys=GLOBAL	CoordType=Cartesian	XorR=30,4	Y=-9E-16	Z=-8,9999999999999999	SpecialJt=No	GlobalX=30,4	GlobalY=-9E-16	GlobalZ=-8,9999999999999999	GUID=145122ac-6d39-45ba-a6b2-720b27428800
Joint=782	CoordSys=GLOBAL	CoordType=Cartesian	XorR=30,4	Y=-9E-16	Z=-6,9999999999999999	SpecialJt=No	GlobalX=30,4	GlobalY=-9E-16	GlobalZ=-6,9999999999999999	GUID=f73a68ab-5db4-4e21-8b56-6a220af6c415
Joint=783	CoordSys=GLOBAL	CoordType=Cartesian	XorR=30,4	Y=-9E-16	Z=-5,4999999999999999	SpecialJt=No	GlobalX=30,4	GlobalY=-9E-16	GlobalZ=-5,4999999999999999	GUID=eedf60d0-3e90-4934-ac72-1e76f0bfa70e
Joint=784	CoordSys=GLOBAL	CoordType=Cartesian	XorR=29,6	Y=2,8E-15	Z=-0,9999999999999996	SpecialJt=No	GlobalX=29,6	GlobalY=2,8E-15	GlobalZ=-0,9999999999999996	GUID=e9088812-c6e8-41be-a158-fa4e6bd5eb98
Joint=785	CoordSys=GLOBAL	CoordType=Cartesian	XorR=29,6	Y=2,8E-15	Z=3,6E-15	SpecialJt=No	GlobalX=29,6	GlobalY=2,8E-15	GlobalZ=3,6E-15	GUID=2d0c737c-4900-46e2-8ed9-40fb70434eb3
Joint=786	CoordSys=GLOBAL	CoordType=Cartesian	XorR=29,6	Y=2,8E-15	Z=-2,5	SpecialJt=No	GlobalX=29,6	GlobalY=2,8E-15	GlobalZ=-2,5	GUID=8c9b3630-87be-4984-b133-34d64151927e
Joint=787	CoordSys=GLOBAL	CoordType=Cartesian	XorR=29,6	Y=2,8E-15	Z=-4	SpecialJt=No	GlobalX=29,6	GlobalY=2,8E-15	GlobalZ=-4	GUID=53dfc44b-2e94-46f4-aa98-ed36aadd0062
Joint=788	CoordSys=GLOBAL	CoordType=Cartesian	XorR=29,6	Y=2,8E-15	Z=-9	SpecialJt=No	GlobalX=29,6	GlobalY=2,8E-15	GlobalZ=-9	GUID=ce61b6f2-1fe6-4235-8cdd-58c067ce9f80
Joint=789	CoordSys=GLOBAL	CoordType=Cartesian	XorR=29,6	Y=2,8E-15	Z=-7	SpecialJt=No	GlobalX=29,6	GlobalY=2,8E-15	GlobalZ=-7	GUID=14dc04df-63d5-4bc2-9235-3447517fb864
Joint=790	CoordSys=GLOBAL	CoordType=Cartesian	XorR=29,6	Y=2,8E-15	Z=-5,5	SpecialJt=No	GlobalX=29,6	GlobalY=2,8E-15	GlobalZ=-5,5	GUID=83166d8b-9da2-455c-b442-ef93183f2b9c
Joint=791	CoordSys=GLOBAL	CoordType=Cartesian	XorR=35,2	Y=-8,9E-15	Z=1,07E-14	SpecialJt=No	GlobalX=35,2	GlobalY=-8,9E-15	GlobalZ=1,07E-14	GUID=91bbb50e-ca8d-4f95-8f73-d701cf36cb57
Joint=792	CoordSys=GLOBAL	CoordType=Cartesian	XorR=35,2	Y=-18	Z=1,07E-14	SpecialJt=No	GlobalX=35,2	GlobalY=-18	GlobalZ=1,07E-14	GUID=40d6da77-2a9f-4824-93e7-9bb974b1606e
Joint=793	CoordSys=GLOBAL	CoordType=Cartesian	XorR=35,2	Y=-1,24E-14	Z=-0,9999999999999991	SpecialJt=No	GlobalX=35,2	GlobalY=-1,24E-14	GlobalZ=-0,9999999999999991	GUID=a60e6a48-dd28-44b4-b2b9-ec9e82f338ec
Joint=794	CoordSys=GLOBAL	CoordType=Cartesian	XorR=34,4	Y=-1,23E-14	Z=-0,9999999999999991	SpecialJt=No	GlobalX=34,4	GlobalY=-1,23E-14	GlobalZ=-0,9999999999999991	GUID=2907fbc8-9d4d-48ad-b6fd-8436fa65dbb1
Joint=795	CoordSys=GLOBAL	CoordType=Cartesian	XorR=34,4	Y=-1,23E-14	Z=8,9E-15	SpecialJt=No	GlobalX=34,4	GlobalY=-1,23E-14	GlobalZ=8,9E-15	GUID=e1fad3a6-dc50-4783-b792-66113533b969
Joint=796	CoordSys=GLOBAL	CoordType=Cartesian	XorR=35,2	Y=-1,24E-14	Z=-2,4999999999999999	SpecialJt=No	GlobalX=35,2	GlobalY=-1,24E-14	GlobalZ=-2,4999999999999999	GUID=5ba7535b-2f8b-4b1b-a495-0a6165452f6f
Joint=797	CoordSys=GLOBAL	CoordType=Cartesian	XorR=34,4	Y=-1,23E-14	Z=-2,4999999999999999	SpecialJt=No	GlobalX=34,4	GlobalY=-1,23E-14	GlobalZ=-2,4999999999999999	GUID=83fcb9a9-a5b3-407d-a6fa-ec298dfcf549
Joint=798	CoordSys=GLOBAL	CoordType=Cartesian	XorR=35,2	Y=-1,24E-14	Z=-3,9999999999999999	SpecialJt=No	GlobalX=35,2	GlobalY=-1,24E-14	GlobalZ=-3,9999999999999999	GUID=4b75f1c3-8fa4-421b-a805-89319a8cb6b3
Joint=799	CoordSys=GLOBAL	CoordType=Cartesian	XorR=34,4	Y=-1,23E-14	Z=-3,9999999999999999	SpecialJt=No	GlobalX=34,4	GlobalY=-1,23E-14	GlobalZ=-3,9999999999999999	GUID=2cc63891-89ed-4dc4-bb87-99b0ae4206ad

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Joint=800	CoordSys=GLOBAL	CoordType=Cartesian	XorR=35, 2	Y=-1, 24E-14	Z=-8, 99999999999999	SpecialJt=No
GlobalX=35, 2	GlobalY=-1, 24E-14	GlobalZ=-8, 99999999999999	GUID=05096ff8-60cc-4e45-9027-2f48e9d3de9f			
Joint=801	CoordSys=GLOBAL	CoordType=Cartesian	XorR=34, 4	Y=-1, 23E-14	Z=-8, 99999999999999	SpecialJt=No
GlobalX=34, 4	GlobalY=-1, 23E-14	GlobalZ=-8, 99999999999999	GUID=aa989e4d-6f48-4c33-8434-c62337a29a6a			
Joint=802	CoordSys=GLOBAL	CoordType=Cartesian	XorR=34, 4	Y=-1, 23E-14	Z=-6, 99999999999999	SpecialJt=No
GlobalX=34, 4	GlobalY=-1, 23E-14	GlobalZ=-6, 99999999999999	GUID=9e04a2de-a925-48bf-abd2-51f5024a6b4b			
Joint=803	CoordSys=GLOBAL	CoordType=Cartesian	XorR=35, 2	Y=-1, 6E-14	Z=-6, 99999999999999	SpecialJt=No
GlobalY=-1, 6E-14	GlobalZ=-6, 99999999999999	GUID=19f66756-58c8-4df3-b8e2-e1c7f6dfda0b				
GlobalX=35, 2	GlobalY=-1, 24E-14	GlobalZ=-5, 49999999999999	GUID=8644719f-a49b-4635-89f9-0f956f034cf0			
Joint=805	CoordSys=GLOBAL	CoordType=Cartesian	XorR=34, 4	Y=-1, 23E-14	Z=-5, 49999999999999	SpecialJt=No
GlobalX=34, 4	GlobalY=-1, 23E-14	GlobalZ=-5, 49999999999999	GUID=9b649947-4c23-4570-a9d6-f40795250c4a			
Joint=806	CoordSys=GLOBAL	CoordType=Cartesian	XorR=33, 6	Y=-8, 6E-15	Z=-0, 99999999999999	SpecialJt=No
GlobalX=33, 6	GlobalY=-8, 6E-15	GlobalZ=-0, 99999999999999	GUID=0363463b-da96-4611-9f50-d198e0922216			
Joint=807	CoordSys=GLOBAL	CoordType=Cartesian	XorR=33, 6	Y=-8, 6E-15	Z=8, 9E-15	SpecialJt=No
GlobalY=-8, 6E-15	GlobalZ=8, 9E-15	GUID=144e15f6-5864-40c8-b6a6-e7ace5c0a5cc				
GlobalX=33, 6	GlobalY=-8, 6E-15	GlobalZ=-2, 49999999999999	GUID=2850cc36-4173-4ce6-a3c0-2a0c5b086e70			
Joint=809	CoordSys=GLOBAL	CoordType=Cartesian	XorR=33, 6	Y=-8, 6E-15	Z=-3, 99999999999999	SpecialJt=No
GlobalY=-8, 6E-15	GlobalZ=-3, 99999999999999	GUID=d200e39d-32b2-41fd-a7ef-a68e6f64e13f				
GlobalX=33, 6	GlobalY=-8, 6E-15	GlobalZ=-8, 99999999999999	GUID=93292354-183e-4675-b139-8dc21f4f2fcf			
Joint=811	CoordSys=GLOBAL	CoordType=Cartesian	XorR=33, 6	Y=-8, 6E-15	Z=-6, 99999999999999	SpecialJt=No
GlobalY=-8, 6E-15	GlobalZ=-6, 99999999999999	GUID=0c064d41-be15-4ca4-a75c-b0acf8beb312				
GlobalX=33, 6	GlobalY=-8, 6E-15	GlobalZ=-5, 49999999999999	GUID=bc029c43-872d-4805-b3b0-0ba785b9404b			
Joint=813	CoordSys=GLOBAL	CoordType=Cartesian	XorR=32, 8	Y=-4, 9E-15	Z=-0, 99999999999999	SpecialJt=No
GlobalX=32, 8	GlobalY=-4, 9E-15	GlobalZ=-0, 99999999999999	GUID=da0b47cb-d88c-472e-8081-96a26628c33b			
Joint=814	CoordSys=GLOBAL	CoordType=Cartesian	XorR=32, 8	Y=-4, 9E-15	Z=7, 1E-15	SpecialJt=No
GlobalY=-4, 9E-15	GlobalZ=7, 1E-15	GUID=8903e36b-0a79-403f-bd07-0eb17f3bb0b5				
GlobalX=32, 8	GlobalY=-4, 9E-15	GlobalZ=-2, 49999999999999	GUID=8ab78791-6a76-48ec-b7cf-f473ef3e6f08			
Joint=816	CoordSys=GLOBAL	CoordType=Cartesian	XorR=32, 8	Y=-4, 9E-15	Z=-3, 99999999999999	SpecialJt=No
GlobalY=-4, 9E-15	GlobalZ=-3, 99999999999999	GUID=00a40dfa-fc5c-46d3-b1ea-2acd874f723a				
GlobalX=32, 8	GlobalY=-4, 9E-15	GlobalZ=-8, 99999999999999	GUID=5d37446a-4f98-4383-ae0a-c3095f2d7371			
Joint=818	CoordSys=GLOBAL	CoordType=Cartesian	XorR=32, 8	Y=-4, 9E-15	Z=-6, 99999999999999	SpecialJt=No
GlobalY=-4, 9E-15	GlobalZ=-6, 99999999999999	GUID=596dc6a2-5939-42cc-bb7b-b5d5c2c0f206				
GlobalX=32, 8	GlobalY=-4, 9E-15	GlobalZ=-5, 49999999999999	GUID=15fca08f-3d6d-4fc5-8228-30970695a936			
Joint=820	CoordSys=GLOBAL	CoordType=Cartesian	XorR=38, 4	Y=-9, 5E-15	Z=1, 42E-14	SpecialJt=No
GlobalY=-9, 5E-15	GlobalZ=1, 42E-14	GUID=4c83f261-e137-4b97-9a88-58cdde9eda3c				
GlobalX=38, 4	GlobalY=-18	GlobalZ=1, 42E-14	GUID=d13c3f8e-3447-4680-a9a1-ed74d34455d3			
Joint=822	CoordSys=GLOBAL	CoordType=Cartesian	XorR=38, 4	Y=-1, 3E-14	Z=-0, 99999999999998	SpecialJt=No
GlobalX=38, 4	GlobalY=-1, 3E-14	GlobalZ=-0, 99999999999998	GUID=625cdba7-61e0-44f2-89e9-3ff545d1857f			

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Joint=823	CoordSys=GLOBAL	CoordType=Cartesian	XorR=37,6	Y=-1,29E-14	Z=-0,99999999999987	SpecialJt=No
GlobalX=37,6	GlobalY=-1,29E-14	GlobalZ=-0,99999999999987	GUID=c9fe8ba3-c61b-4876-8174-8cb869515081			
Joint=824	CoordSys=GLOBAL	CoordType=Cartesian	XorR=37,6	Y=-1,29E-14	Z=1,24E-14	SpecialJt=No
GlobalY=-1,29E-14	GlobalZ=1,24E-14	GUID=1d904bfb-9a03-4bdd-8763-dbd738692465				GlobalX=37,6
Joint=825	CoordSys=GLOBAL	CoordType=Cartesian	XorR=38,4	Y=-1,3E-14	Z=-2,49999999999999	SpecialJt=No
GlobalY=-1,3E-14	GlobalZ=-2,49999999999999	GUID=c9fe8ba3-c61b-4876-8174-8cb869515081				GlobalX=38,4
Joint=826	CoordSys=GLOBAL	CoordType=Cartesian	XorR=37,6	Y=-1,29E-14	Z=-2,49999999999999	SpecialJt=No
GlobalX=37,6	GlobalY=-1,29E-14	GlobalZ=-2,49999999999999	GUID=6f6a2668-7fd9-4151-9bfb-2cfa8a9bd963			
Joint=827	CoordSys=GLOBAL	CoordType=Cartesian	XorR=38,4	Y=-1,3E-14	Z=-3,99999999999999	SpecialJt=No
GlobalY=-1,3E-14	GlobalZ=-3,99999999999999	GUID=06bbc301-d0a7-4ff2-91fb-e9bdc553d6cf				GlobalX=38,4
Joint=828	CoordSys=GLOBAL	CoordType=Cartesian	XorR=37,6	Y=-1,29E-14	Z=-3,99999999999999	SpecialJt=No
GlobalX=37,6	GlobalY=-1,29E-14	GlobalZ=-3,99999999999999	GUID=7ec1fa8c-7376-4e77-8ba1-08561ce21ee7			
Joint=829	CoordSys=GLOBAL	CoordType=Cartesian	XorR=38,4	Y=-1,3E-14	Z=-8,99999999999999	SpecialJt=No
GlobalY=-1,3E-14	GlobalZ=-8,99999999999999	GUID=1d8d2019-17f3-48c1-b78c-b0d1dd0b1fef				GlobalX=38,4
Joint=830	CoordSys=GLOBAL	CoordType=Cartesian	XorR=37,6	Y=-1,29E-14	Z=-8,99999999999999	SpecialJt=No
GlobalX=37,6	GlobalY=-1,29E-14	GlobalZ=-8,99999999999999	GUID=87f728e1-a0f5-48d9-9717-5e03307ca217			
Joint=831	CoordSys=GLOBAL	CoordType=Cartesian	XorR=37,6	Y=-1,29E-14	Z=-6,99999999999999	SpecialJt=No
GlobalX=37,6	GlobalY=-1,29E-14	GlobalZ=-6,99999999999999	GUID=667064d7-4465-499e-826d-7f77712d8b75			
Joint=832	CoordSys=GLOBAL	CoordType=Cartesian	XorR=38,4	Y=-1,66E-14	Z=-6,99999999999998	SpecialJt=No
GlobalX=38,4	GlobalY=-1,66E-14	GlobalZ=-6,99999999999998	GUID=eb14067c-2cef-41a5-8798-ba2bdf864961			
Joint=833	CoordSys=GLOBAL	CoordType=Cartesian	XorR=38,4	Y=-1,3E-14	Z=-5,49999999999999	SpecialJt=No
GlobalY=-1,3E-14	GlobalZ=-5,49999999999999	GUID=f2f4e72d-469f-4830-aa2d-a8d549f4bcbb				GlobalX=38,4
Joint=834	CoordSys=GLOBAL	CoordType=Cartesian	XorR=37,6	Y=-1,29E-14	Z=-5,49999999999999	SpecialJt=No
GlobalX=37,6	GlobalY=-1,29E-14	GlobalZ=-5,49999999999999	GUID=f1909e88-43fe-4f23-83b7-e3975b8eb7cc			
Joint=835	CoordSys=GLOBAL	CoordType=Cartesian	XorR=36,8	Y=-9,2E-15	Z=-0,99999999999987	SpecialJt=No
GlobalX=36,8	GlobalY=-9,2E-15	GlobalZ=-0,99999999999987	GUID=33518163-8933-4f5d-8ba4-3ed6dad2ecf0			
Joint=836	CoordSys=GLOBAL	CoordType=Cartesian	XorR=36,8	Y=-9,2E-15	Z=1,24E-14	SpecialJt=No
GlobalY=-9,2E-15	GlobalZ=1,24E-14	GUID=45e9f969-cccf-4cc3-9266-dba6630a384f				GlobalX=36,8
Joint=837	CoordSys=GLOBAL	CoordType=Cartesian	XorR=36,8	Y=-9,2E-15	Z=-2,49999999999999	SpecialJt=No
GlobalY=-9,2E-15	GlobalZ=-2,49999999999999	GUID=966ecc31-16dc-4691-88df-e071fa0fd56b				GlobalX=36,8
Joint=838	CoordSys=GLOBAL	CoordType=Cartesian	XorR=36,8	Y=-9,2E-15	Z=-3,99999999999999	SpecialJt=No
GlobalY=-9,2E-15	GlobalZ=-3,99999999999999	GUID=932e6710-8f13-4aca-bc58-7c6799c48c4f				GlobalX=36,8
Joint=839	CoordSys=GLOBAL	CoordType=Cartesian	XorR=36,8	Y=-9,2E-15	Z=-8,99999999999999	SpecialJt=No
GlobalY=-9,2E-15	GlobalZ=-8,99999999999999	GUID=a8dba607-b8de-4bba-8ae3-c57f2cece9f9				GlobalX=36,8
Joint=840	CoordSys=GLOBAL	CoordType=Cartesian	XorR=36,8	Y=-9,2E-15	Z=-6,99999999999999	SpecialJt=No
GlobalY=-9,2E-15	GlobalZ=-6,99999999999999	GUID=84887a01-9b9b-4b9b-b6bd-0a86262233f4				GlobalX=36,8
Joint=841	CoordSys=GLOBAL	CoordType=Cartesian	XorR=36,8	Y=-9,2E-15	Z=-5,49999999999999	SpecialJt=No
GlobalY=-9,2E-15	GlobalZ=-5,49999999999999	GUID=59cf7487-baa6-44a7-b207-6287d3978bb5				GlobalX=36,8
Joint=842	CoordSys=GLOBAL	CoordType=Cartesian	XorR=36	Y=-5,5E-15	Z=-0,99999999999989	SpecialJt=No
GlobalY=-5,5E-15	GlobalZ=-0,99999999999989	GUID=2bb5a748-67a9-4bc8-892c-dfe3f8430be3				GlobalX=36
Joint=843	CoordSys=GLOBAL	CoordType=Cartesian	XorR=36	Y=-5,5E-15	Z=1,07E-14	SpecialJt=No
5,5E-15	GlobalZ=1,07E-14	GUID=2f1759ec-c129-4df6-9156-e48057b915f8				GlobalX=36
GlobalY=-5,5E-15	GlobalZ=-2,49999999999999	GUID=df502437-3b11-46db-9d56-11e56da1151e				GlobalX=36
Joint=845	CoordSys=GLOBAL	CoordType=Cartesian	XorR=36	Y=-5,5E-15	Z=-3,99999999999999	SpecialJt=No
GlobalY=-5,5E-15	GlobalZ=-3,99999999999999	GUID=2d4ec8a3-0ec4-49e0-9aca-404d36bb281b				GlobalX=36

AUTORITA' DI SISTEMA PORTUALE DEL MAL TIRRENO CENTRO SETTENTRIONALE

Nuovo Porto Commerciale di Fiumicino – I Lotto Funzionale – I Stralcio

Progetto Esecutivo – Darsena Pescherecci e viabilità di accesso al cantiere

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Joint=846	CoordSys=GLOBAL	CoordType=Cartesian	XorR=36	Y=-5, 5E-15	Z=-8, 999999999999999	SpecialJt=No	GlobalX=36
GlobalY=-5, 5E-15	GlobalZ=-8, 999999999999999	GUID=c93d3dd4-7f76-428d-81d5-fa7a2a2fae2d					
Joint=847	CoordSys=GLOBAL	CoordType=Cartesian	XorR=36	Y=-5, 5E-15	Z=-6, 999999999999999	SpecialJt=No	GlobalX=36
GlobalY=-5, 5E-15	GlobalZ=-6, 999999999999999	GUID=44522649-7208-4eaf-8875-a147faf53f19					
Joint=848	CoordSys=GLOBAL	CoordType=Cartesian	XorR=36	Y=-5, 5E-15	Z=-5, 499999999999999	SpecialJt=No	GlobalX=36
GlobalY=-5, 5E-15	GlobalZ=-5, 499999999999999	GUID=f96e528d-447c-47c4-9b5e-2deb3d040456					
Joint=849	CoordSys=GLOBAL	CoordType=Cartesian	XorR=41, 6	Y=-1E-14	Z=1, 78E-14	SpecialJt=No	GlobalX=41, 6
GlobalY=-1E-14	GlobalZ=1, 78E-14	GUID=f1fddf28-f695-41fe-a8ef-48e1a81e0e28					
Joint=850	CoordSys=GLOBAL	CoordType=Cartesian	XorR=41, 6	Y=-18	Z=1, 78E-14	SpecialJt=No	GlobalX=41, 6
GlobalY=-18	GlobalZ=1, 78E-14	GUID=43f1bebe-1a4d-4bb2-af2d-c5a9b1271610					
Joint=851	CoordSys=GLOBAL	CoordType=Cartesian	XorR=41, 6	Y=-1, 36E-14	Z=-0, 999999999999984	SpecialJt=No	GlobalX=41, 6
GlobalY=-1, 36E-14	GlobalZ=-0, 999999999999984	GUID=97e8b7df-d8e7-45db-8aaf-f39aa8bc2abd					
Joint=852	CoordSys=GLOBAL	CoordType=Cartesian	XorR=40, 8	Y=-1, 35E-14	Z=-0, 999999999999984	SpecialJt=No	GlobalX=40, 8
GlobalY=-1, 35E-14	GlobalZ=-0, 999999999999984	GUID=fa35e707-f3ee-406b-a010-609758110f4a					
Joint=853	CoordSys=GLOBAL	CoordType=Cartesian	XorR=40, 8	Y=-1, 35E-14	Z=1, 6E-14	SpecialJt=No	GlobalX=40, 8
GlobalY=-1, 35E-14	GlobalZ=1, 6E-14	GUID=cf419e9a-b24f-42ac-907a-d338eff5e363					
Joint=854	CoordSys=GLOBAL	CoordType=Cartesian	XorR=41, 6	Y=-1, 36E-14	Z=-2, 499999999999998	SpecialJt=No	GlobalX=41, 6
GlobalY=-1, 36E-14	GlobalZ=-2, 499999999999998	GUID=68e9d25a-53e0-4df4-b060-18a61a6be9a3					
Joint=855	CoordSys=GLOBAL	CoordType=Cartesian	XorR=40, 8	Y=-1, 35E-14	Z=-2, 499999999999998	SpecialJt=No	GlobalX=40, 8
GlobalY=-1, 35E-14	GlobalZ=-2, 499999999999998	GUID=c7ab0192-cae9-48a9-b266-cfbee9b0542					
Joint=856	CoordSys=GLOBAL	CoordType=Cartesian	XorR=41, 6	Y=-1, 36E-14	Z=-3, 999999999999998	SpecialJt=No	GlobalX=41, 6
GlobalY=-1, 36E-14	GlobalZ=-3, 999999999999998	GUID=209467fb-97dd-48a0-9177-43f8d19c3a13					
Joint=857	CoordSys=GLOBAL	CoordType=Cartesian	XorR=40, 8	Y=-1, 35E-14	Z=-3, 999999999999998	SpecialJt=No	GlobalX=40, 8
GlobalY=-1, 35E-14	GlobalZ=-3, 999999999999998	GUID=74019b01-d41e-455b-80ab-2a0ccfb416ff					
Joint=858	CoordSys=GLOBAL	CoordType=Cartesian	XorR=41, 6	Y=-1, 36E-14	Z=-8, 999999999999998	SpecialJt=No	GlobalX=41, 6
GlobalY=-1, 36E-14	GlobalZ=-8, 999999999999998	GUID=3d378292-60fb-4429-a5e6-8082960e1144					
Joint=859	CoordSys=GLOBAL	CoordType=Cartesian	XorR=40, 8	Y=-1, 35E-14	Z=-8, 999999999999998	SpecialJt=No	GlobalX=40, 8
GlobalY=-1, 35E-14	GlobalZ=-8, 999999999999998	GUID=dfa26140-7bac-4ae4-aea0-57395b4eef4f					
Joint=860	CoordSys=GLOBAL	CoordType=Cartesian	XorR=40, 8	Y=-1, 35E-14	Z=-6, 999999999999998	SpecialJt=No	GlobalX=40, 8
GlobalY=-1, 35E-14	GlobalZ=-6, 999999999999998	GUID=b3e04bf3-6d9d-430e-b79f-3d7bd9b81fba					
Joint=861	CoordSys=GLOBAL	CoordType=Cartesian	XorR=41, 6	Y=-1, 72E-14	Z=-6, 999999999999998	SpecialJt=No	GlobalX=41, 6
GlobalY=-1, 72E-14	GlobalZ=-6, 999999999999998	GUID=4fb9652d-d941-4175-b85c-8b22098757c7					
Joint=862	CoordSys=GLOBAL	CoordType=Cartesian	XorR=41, 6	Y=-1, 36E-14	Z=-5, 499999999999998	SpecialJt=No	GlobalX=41, 6
GlobalY=-1, 36E-14	GlobalZ=-5, 499999999999998	GUID=7201c728-fa6a-4d6f-a08f-53067fb74b2d					
Joint=863	CoordSys=GLOBAL	CoordType=Cartesian	XorR=40, 8	Y=-1, 35E-14	Z=-5, 499999999999998	SpecialJt=No	GlobalX=40, 8
GlobalY=-1, 35E-14	GlobalZ=-5, 499999999999998	GUID=75ca1a43-4dc7-4142-a51a-95a531971cb2					
Joint=864	CoordSys=GLOBAL	CoordType=Cartesian	XorR=40	Y=-9, 8E-15	Z=-0, 999999999999984	SpecialJt=No	GlobalX=40
GlobalY=-9, 8E-15	GlobalZ=-0, 999999999999984	GUID=dfc29240-d8d1-4e0f-8958-7641277cc3f4					
Joint=865	CoordSys=GLOBAL	CoordType=Cartesian	XorR=40	Y=-9, 8E-15	Z=1, 6E-14	SpecialJt=No	GlobalX=40
GlobalY=-9, 8E-15	GlobalZ=1, 6E-14	GUID=62357c02-2d55-401d-9f6e-1b3643294136					
Joint=866	CoordSys=GLOBAL	CoordType=Cartesian	XorR=40	Y=-9, 8E-15	Z=-2, 499999999999998	SpecialJt=No	GlobalX=40
GlobalY=-9, 8E-15	GlobalZ=-2, 499999999999998	GUID=d6700123-2af4-4d7d-8445-bfd70e03f55b					
Joint=867	CoordSys=GLOBAL	CoordType=Cartesian	XorR=40	Y=-9, 8E-15	Z=-3, 999999999999998	SpecialJt=No	GlobalX=40
GlobalY=-9, 8E-15	GlobalZ=-3, 999999999999998	GUID=d018c492-9718-4275-97d9-6e8253b2091d					
Joint=868	CoordSys=GLOBAL	CoordType=Cartesian	XorR=40	Y=-9, 8E-15	Z=-8, 999999999999998	SpecialJt=No	GlobalX=40
GlobalY=-9, 8E-15	GlobalZ=-8, 999999999999998	GUID=31ee2058-bcd5-4fef-9be9-b11f97fc70aa					

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Joint=869	CoordSys=GLOBAL	CoordType=Cartesian	XorR=40	Y=-9,8E-15	Z=-6,99999999999998	SpecialJt=No	GlobalX=40
GlobalY=-9,8E-15	GlobalZ=-6,99999999999998	GUID=efa038b1-4793-4d60-9002-8ff802f46cf4					
Joint=870	CoordSys=GLOBAL	CoordType=Cartesian	XorR=40	Y=-9,8E-15	Z=-5,49999999999998	SpecialJt=No	GlobalX=40
GlobalY=-9,8E-15	GlobalZ=-5,49999999999998	GUID=cf1d81fd-86f3-4e01-8d7a-08dbc08c521b					
Joint=871	CoordSys=GLOBAL	CoordType=Cartesian	XorR=39,2	Y=-6,1E-15	Z=-0,999999999999986	SpecialJt=No	
GlobalX=39,2	GlobalY=-6,1E-15	GlobalZ=-0,999999999999986	GUID=a8e12761-aa2b-412d-8c82-14c466d25863				
Joint=872	CoordSys=GLOBAL	CoordType=Cartesian	XorR=39,2	Y=-6,1E-15	Z=1,42E-14	SpecialJt=No	GlobalX=39,2
GlobalY=-6,1E-15	GlobalZ=1,42E-14	GUID=779357ed-f224-4bd1-81c3-3d2f44f04378					
Joint=873	CoordSys=GLOBAL	CoordType=Cartesian	XorR=39,2	Y=-6,1E-15	Z=-2,49999999999998	SpecialJt=No	GlobalX=39,2
GlobalY=-6,1E-15	GlobalZ=-2,49999999999998	GUID=c078685d-12d6-4984-a83a-1e19246d910b					
Joint=874	CoordSys=GLOBAL	CoordType=Cartesian	XorR=39,2	Y=-6,1E-15	Z=-3,99999999999998	SpecialJt=No	GlobalX=39,2
GlobalY=-6,1E-15	GlobalZ=-3,99999999999998	GUID=6939a5f7-cc4f-4d4d-8e1e-8d6787439bcc					
Joint=875	CoordSys=GLOBAL	CoordType=Cartesian	XorR=39,2	Y=-6,1E-15	Z=-8,99999999999999	SpecialJt=No	GlobalX=39,2
GlobalY=-6,1E-15	GlobalZ=-8,99999999999999	GUID=20b205c8-3f87-42a9-b16d-5bbc624b7b04					
Joint=876	CoordSys=GLOBAL	CoordType=Cartesian	XorR=39,2	Y=-6,1E-15	Z=-6,99999999999998	SpecialJt=No	GlobalX=39,2
GlobalY=-6,1E-15	GlobalZ=-6,99999999999998	GUID=c1dbed76-e9a4-4550-bbab-babf7619aade					
Joint=877	CoordSys=GLOBAL	CoordType=Cartesian	XorR=39,2	Y=-6,1E-15	Z=-5,49999999999998	SpecialJt=No	GlobalX=39,2
GlobalY=-6,1E-15	GlobalZ=-5,49999999999998	GUID=74815d18-6b96-4e35-a8f0-4be713bb3c5e					
Joint=878	CoordSys=GLOBAL	CoordType=Cartesian	XorR=44,8	Y=-1,06E-14	Z=2,13E-14	SpecialJt=No	GlobalX=44,8
GlobalY=-1,06E-14	GlobalZ=2,13E-14	GUID=06e42af9-adb9-4393-9cc6-dbe3013416e5					
Joint=879	CoordSys=GLOBAL	CoordType=Cartesian	XorR=44,8	Y=-18	Z=2,13E-14	SpecialJt=No	GlobalX=44,8
GlobalY=-18	GlobalZ=2,13E-14	GUID=a2fb9d57-ea4e-421a-b9f6-163176867da7					
Joint=880	CoordSys=GLOBAL	CoordType=Cartesian	XorR=44,8	Y=-1,42E-14	Z=-0,99999999999998	SpecialJt=No	
GlobalX=44,8	GlobalY=-1,42E-14	GlobalZ=-0,99999999999998	GUID=08b358bf-d6e2-4b8d-8a5c-82c4c136f408				
Joint=881	CoordSys=GLOBAL	CoordType=Cartesian	XorR=44	Y=-1,4E-14	Z=-0,99999999999998	SpecialJt=No	GlobalX=44
GlobalY=-1,4E-14	GlobalZ=-0,99999999999998	GUID=4d160735-37c9-4632-8874-493ba1c161f2					
Joint=882	CoordSys=GLOBAL	CoordType=Cartesian	XorR=44	Y=-1,4E-14	Z=1,95E-14	SpecialJt=No	GlobalX=44
GlobalY=-1,4E-14	GlobalZ=1,95E-14	GUID=95edcef6-9f6b-4a61-864f-0e2bfa4ed670					
Joint=883	CoordSys=GLOBAL	CoordType=Cartesian	XorR=44,8	Y=-1,42E-14	Z=-2,49999999999998	SpecialJt=No	
GlobalX=44,8	GlobalY=-1,42E-14	GlobalZ=-2,49999999999998	GUID=fa96ca06-e84f-41db-8287-be0fabe1303e				
Joint=884	CoordSys=GLOBAL	CoordType=Cartesian	XorR=44	Y=-1,4E-14	Z=-2,49999999999998	SpecialJt=No	GlobalX=44
GlobalY=-1,4E-14	GlobalZ=-2,49999999999998	GUID=f7b79165-5cc3-4b4f-8dae-be01f4e7f815					
Joint=885	CoordSys=GLOBAL	CoordType=Cartesian	XorR=44,8	Y=-1,42E-14	Z=-3,99999999999998	SpecialJt=No	
GlobalX=44,8	GlobalY=-1,42E-14	GlobalZ=-3,99999999999998	GUID=bc95ec82-a354-4eee-9c9c-6df24908c248				
Joint=886	CoordSys=GLOBAL	CoordType=Cartesian	XorR=44	Y=-1,4E-14	Z=-3,99999999999998	SpecialJt=No	GlobalX=44
GlobalY=-1,4E-14	GlobalZ=-3,99999999999998	GUID=d10dff34-f467-454a-80eb-1a0f6761943e					
Joint=887	CoordSys=GLOBAL	CoordType=Cartesian	XorR=44,8	Y=-1,42E-14	Z=-8,99999999999998	SpecialJt=No	
GlobalX=44,8	GlobalY=-1,42E-14	GlobalZ=-8,99999999999998	GUID=d19d89fa-342d-4d66-87f5-27a13b97d41b				
Joint=888	CoordSys=GLOBAL	CoordType=Cartesian	XorR=44	Y=-1,4E-14	Z=-8,99999999999998	SpecialJt=No	GlobalX=44
GlobalY=-1,4E-14	GlobalZ=-8,99999999999998	GUID=175786aa-6909-455e-8b16-251c4b521bd2					
Joint=889	CoordSys=GLOBAL	CoordType=Cartesian	XorR=44	Y=-1,4E-14	Z=-6,99999999999998	SpecialJt=No	GlobalX=44
GlobalY=-1,4E-14	GlobalZ=-6,99999999999998	GUID=29d84d57-555d-46b6-9cd3-d09b109993af					
Joint=890	CoordSys=GLOBAL	CoordType=Cartesian	XorR=44,8	Y=-1,77E-14	Z=-6,99999999999998	SpecialJt=No	
GlobalX=44,8	GlobalY=-1,77E-14	GlobalZ=-6,99999999999998	GUID=ab1f410f-0693-4410-ab34-c8a33fcb2aa0				
Joint=891	CoordSys=GLOBAL	CoordType=Cartesian	XorR=44,8	Y=-1,42E-14	Z=-5,49999999999998	SpecialJt=No	
GlobalX=44,8	GlobalY=-1,42E-14	GlobalZ=-5,49999999999998	GUID=c3fad260-3c0d-4f78-a16b-231fe92193cd				

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Joint=892	CoordSys=GLOBAL	CoordType=Cartesian	XorR=44	Y=-1, 4E-14	Z=-5, 49999999999998	SpecialJt=No	GlobalX=44
GlobalY=-1, 4E-14	GlobalZ=-5, 49999999999998	GUID=7fe18469-79b4-46a9-a0c8-78dc68601745					
Joint=893	CoordSys=GLOBAL	CoordType=Cartesian	XorR=43, 2	Y=-1, 03E-14	Z=-0, 99999999999998	SpecialJt=No	
GlobalX=43, 2	GlobalY=-1, 03E-14	GlobalZ=-0, 99999999999998	GUID=9f90fbca-06c5-481e-8ef3-9f09bdc56a1f				
Joint=894	CoordSys=GLOBAL	CoordType=Cartesian	XorR=43, 2	Y=-1, 03E-14	Z=1, 95E-14	SpecialJt=No	GlobalX=43, 2
GlobalY=-1, 03E-14	GlobalZ=1, 95E-14	GUID=b96b39ac-03b0-4879-bd5a-a4702e34d4ca					
Joint=895	CoordSys=GLOBAL	CoordType=Cartesian	XorR=43, 2	Y=-1, 03E-14	Z=-2, 49999999999998	SpecialJt=No	
GlobalX=43, 2	GlobalY=-1, 03E-14	GlobalZ=-2, 49999999999998	GUID=1fd1ed1a-7dbb-47bf-8af2-093483053770				
Joint=896	CoordSys=GLOBAL	CoordType=Cartesian	XorR=43, 2	Y=-1, 03E-14	Z=-3, 99999999999998	SpecialJt=No	
GlobalX=43, 2	GlobalY=-1, 03E-14	GlobalZ=-3, 99999999999998	GUID=f2b5e514-b988-41d2-9374-b3b9a0520527				
Joint=897	CoordSys=GLOBAL	CoordType=Cartesian	XorR=43, 2	Y=-1, 03E-14	Z=-8, 99999999999998	SpecialJt=No	
GlobalX=43, 2	GlobalY=-1, 03E-14	GlobalZ=-8, 99999999999998	GUID=a7f96b7f-0492-4052-9aa2-37e269a95766				
Joint=898	CoordSys=GLOBAL	CoordType=Cartesian	XorR=43, 2	Y=-1, 03E-14	Z=-6, 99999999999998	SpecialJt=No	
GlobalX=43, 2	GlobalY=-1, 03E-14	GlobalZ=-6, 99999999999998	GUID=e3102e85-18b0-4959-a740-2de66d1de63f				
Joint=899	CoordSys=GLOBAL	CoordType=Cartesian	XorR=43, 2	Y=-1, 03E-14	Z=-5, 49999999999998	SpecialJt=No	
GlobalX=43, 2	GlobalY=-1, 03E-14	GlobalZ=-5, 49999999999998	GUID=1edc2eff-0629-4cdc-b09f-8e2081146637				
Joint=900	CoordSys=GLOBAL	CoordType=Cartesian	XorR=42, 4	Y=-6, 6E-15	Z=-0, 99999999999982	SpecialJt=No	
GlobalX=42, 4	GlobalY=-6, 6E-15	GlobalZ=-0, 99999999999982	GUID=e4e562b5-d2e7-4531-bada-bb9957145319				
Joint=901	CoordSys=GLOBAL	CoordType=Cartesian	XorR=42, 4	Y=-6, 6E-15	Z=1, 78E-14	SpecialJt=No	GlobalX=42, 4
GlobalY=-6, 6E-15	GlobalZ=1, 78E-14	GUID=01b56491-b5d8-4e00-b2c2-736b23a87589					
Joint=902	CoordSys=GLOBAL	CoordType=Cartesian	XorR=42, 4	Y=-6, 6E-15	Z=-2, 49999999999998	SpecialJt=No	GlobalX=42, 4
GlobalY=-6, 6E-15	GlobalZ=-2, 49999999999998	GUID=64283820-c25e-4896-a14d-0a3ba27cf303					
Joint=903	CoordSys=GLOBAL	CoordType=Cartesian	XorR=42, 4	Y=-6, 6E-15	Z=-3, 99999999999998	SpecialJt=No	GlobalX=42, 4
GlobalY=-6, 6E-15	GlobalZ=-3, 99999999999998	GUID=caf6b96f7-c2cb-4468-bb83-83416de1f2b7					
Joint=904	CoordSys=GLOBAL	CoordType=Cartesian	XorR=42, 4	Y=-6, 6E-15	Z=-8, 99999999999998	SpecialJt=No	GlobalX=42, 4
GlobalY=-6, 6E-15	GlobalZ=-8, 99999999999998	GUID=e0090f89-58e9-4715-9d92-9d48f9917126					
Joint=905	CoordSys=GLOBAL	CoordType=Cartesian	XorR=42, 4	Y=-6, 6E-15	Z=-6, 99999999999998	SpecialJt=No	GlobalX=42, 4
GlobalY=-6, 6E-15	GlobalZ=-6, 99999999999998	GUID=ff6558d6-36c2-451d-bab5-b932237ce312					
Joint=906	CoordSys=GLOBAL	CoordType=Cartesian	XorR=42, 4	Y=-6, 6E-15	Z=-5, 49999999999998	SpecialJt=No	GlobalX=42, 4
GlobalY=-6, 6E-15	GlobalZ=-5, 49999999999998	GUID=033c6374-4b1e-4463-9672-56f779257f23					
Joint=907	CoordSys=GLOBAL	CoordType=Cartesian	XorR=48	Y=-1, 12E-14	Z=2, 49E-14	SpecialJt=No	GlobalX=48
GlobalY=-1, 12E-14	GlobalZ=2, 49E-14	GUID=e6a8a110-2923-4e9c-a1ab-c6cb5968dbf9					
Joint=908	CoordSys=GLOBAL	CoordType=Cartesian	XorR=48	Y=-18	Z=2, 49E-14	SpecialJt=No	GlobalX=48
GlobalY=-18	GlobalZ=2, 49E-14	GUID=1240a5e5-3017-4fe3-8775-00f4b8afb511					
Joint=909	CoordSys=GLOBAL	CoordType=Cartesian	XorR=48	Y=-1, 48E-14	Z=-0, 999999999999977	SpecialJt=No	GlobalX=48
GlobalY=-1, 48E-14	GlobalZ=-0, 999999999999977	GUID=f63fa68d-9669-4470-8c38-b3f01e913541					
Joint=910	CoordSys=GLOBAL	CoordType=Cartesian	XorR=47, 2	Y=-1, 46E-14	Z=-0, 999999999999977	SpecialJt=No	
GlobalX=47, 2	GlobalY=-1, 46E-14	GlobalZ=-0, 999999999999977	GUID=70479717-884b-4d36-9012-75eee62825f3				
Joint=911	CoordSys=GLOBAL	CoordType=Cartesian	XorR=47, 2	Y=-1, 46E-14	Z=2, 31E-14	SpecialJt=No	GlobalX=47, 2
GlobalY=-1, 46E-14	GlobalZ=2, 31E-14	GUID=1e115d69-e1d3-4ab9-a86e-2fa7d81b9f43					
Joint=912	CoordSys=GLOBAL	CoordType=Cartesian	XorR=48	Y=-1, 48E-14	Z=-2, 49999999999998	SpecialJt=No	GlobalX=48
GlobalY=-1, 48E-14	GlobalZ=-2, 49999999999998	GUID=4cf1d5aa-4839-4cda-b515-ab1900f945e0					
Joint=913	CoordSys=GLOBAL	CoordType=Cartesian	XorR=47, 2	Y=-1, 46E-14	Z=-2, 49999999999998	SpecialJt=No	
GlobalX=47, 2	GlobalY=-1, 46E-14	GlobalZ=-2, 49999999999998	GUID=4059309c-9d7e-493d-91f8-94bc9ca386b1				
Joint=914	CoordSys=GLOBAL	CoordType=Cartesian	XorR=48	Y=-1, 48E-14	Z=-3, 99999999999998	SpecialJt=No	GlobalX=48
GlobalY=-1, 48E-14	GlobalZ=-3, 99999999999998	GUID=287225b5-2905-4aa2-ba47-94f7a92d6870					

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Joint=915	CoordSys=GLOBAL	CoordType=Cartesian	XorR=47, 2	Y=-1, 46E-14	Z=-3, 99999999999998	SpecialJt=No
GlobalX=47, 2	GlobalY=-1, 46E-14	GlobalZ=-3, 99999999999998	GUID=867bd45c-1947-48be-a627-e030b6005e58			
Joint=916	CoordSys=GLOBAL	CoordType=Cartesian	XorR=48	Y=-1, 48E-14	Z=-8, 99999999999998	SpecialJt=No
GlobalY=-1, 48E-14	GlobalZ=-8, 99999999999998	GUID=6e9c9d03-6b5e-4af0-8f18-d457367c1eb0				GlobalX=48
Joint=917	CoordSys=GLOBAL	CoordType=Cartesian	XorR=47, 2	Y=-1, 46E-14	Z=-8, 99999999999998	SpecialJt=No
GlobalX=47, 2	GlobalY=-1, 46E-14	GlobalZ=-8, 99999999999998	GUID=1954471c-434f-4901-b054-2d7438d877a1			
Joint=918	CoordSys=GLOBAL	CoordType=Cartesian	XorR=47, 2	Y=-1, 46E-14	Z=-6, 99999999999998	SpecialJt=No
GlobalX=47, 2	GlobalY=-1, 46E-14	GlobalZ=-6, 99999999999998	GUID=b7f3b64f-fd04-470c-a41f-803ea43fe569			
Joint=919	CoordSys=GLOBAL	CoordType=Cartesian	XorR=48	Y=-1, 83E-14	Z=-6, 99999999999998	SpecialJt=No
GlobalY=-1, 83E-14	GlobalZ=-6, 99999999999998	GUID=0f79bd62-3772-43f9-9b63-008c01639119				GlobalX=48
Joint=920	CoordSys=GLOBAL	CoordType=Cartesian	XorR=48	Y=-1, 48E-14	Z=-5, 49999999999998	SpecialJt=No
GlobalY=-1, 48E-14	GlobalZ=-5, 49999999999998	GUID=f4835763-23d7-4c0b-b5f3-430dec20353				GlobalX=48
Joint=921	CoordSys=GLOBAL	CoordType=Cartesian	XorR=47, 2	Y=-1, 46E-14	Z=-5, 49999999999998	SpecialJt=No
GlobalX=47, 2	GlobalY=-1, 46E-14	GlobalZ=-5, 49999999999998	GUID=449c9577-e19a-4bbb-aab7-01300601b093			
Joint=922	CoordSys=GLOBAL	CoordType=Cartesian	XorR=46, 4	Y=-1, 09E-14	Z=-0, 99999999999977	SpecialJt=No
GlobalX=46, 4	GlobalY=-1, 09E-14	GlobalZ=-0, 99999999999977	GUID=afdea60a-9352-407e-b39b-7581d878601f			
Joint=923	CoordSys=GLOBAL	CoordType=Cartesian	XorR=46, 4	Y=-1, 09E-14	Z=2, 31E-14	SpecialJt=No
GlobalY=-1, 09E-14	GlobalZ=2, 31E-14	GUID=e9ce424f-8dd4-4cf0-bfed-b1b756a55e7a				GlobalX=46, 4
Joint=924	CoordSys=GLOBAL	CoordType=Cartesian	XorR=46, 4	Y=-1, 09E-14	Z=-2, 49999999999998	SpecialJt=No
GlobalX=46, 4	GlobalY=-1, 09E-14	GlobalZ=-2, 49999999999998	GUID=1f28c6c6-5358-4660-b631-3e80c270be95			
Joint=925	CoordSys=GLOBAL	CoordType=Cartesian	XorR=46, 4	Y=-1, 09E-14	Z=-3, 99999999999998	SpecialJt=No
GlobalX=46, 4	GlobalY=-1, 09E-14	GlobalZ=-3, 99999999999998	GUID=0e38d2a5-1e48-4e70-a6c8-472e4e1595f4			
Joint=926	CoordSys=GLOBAL	CoordType=Cartesian	XorR=46, 4	Y=-1, 09E-14	Z=-8, 99999999999998	SpecialJt=No
GlobalX=46, 4	GlobalY=-1, 09E-14	GlobalZ=-8, 99999999999998	GUID=3a5e4758-c5e8-4f00-9a03-60dffa728f8			
Joint=927	CoordSys=GLOBAL	CoordType=Cartesian	XorR=46, 4	Y=-1, 09E-14	Z=-6, 99999999999998	SpecialJt=No
GlobalX=46, 4	GlobalY=-1, 09E-14	GlobalZ=-6, 99999999999998	GUID=2d737320-1403-492c-8ba0-ddcfbd2622df			
Joint=928	CoordSys=GLOBAL	CoordType=Cartesian	XorR=46, 4	Y=-1, 09E-14	Z=-5, 49999999999998	SpecialJt=No
GlobalX=46, 4	GlobalY=-1, 09E-14	GlobalZ=-5, 49999999999998	GUID=2c90c9c9-3625-475b-8141-9f97bb019b85			
Joint=929	CoordSys=GLOBAL	CoordType=Cartesian	XorR=45, 6	Y=-7, 2E-15	Z=-0, 99999999999979	SpecialJt=No
GlobalX=45, 6	GlobalY=-7, 2E-15	GlobalZ=-0, 99999999999979	GUID=b40a3649-0022-49b8-84ba-4a59958ed134			
Joint=930	CoordSys=GLOBAL	CoordType=Cartesian	XorR=45, 6	Y=-7, 2E-15	Z=2, 13E-14	SpecialJt=No
GlobalY=-7, 2E-15	GlobalZ=2, 13E-14	GUID=85283a1f-646b-4885-ad6b-edcff4cce3cc				GlobalX=45, 6
Joint=931	CoordSys=GLOBAL	CoordType=Cartesian	XorR=45, 6	Y=-7, 2E-15	Z=-2, 49999999999998	SpecialJt=No
GlobalY=-7, 2E-15	GlobalZ=-2, 49999999999998	GUID=ff5f8b3d-8893-441b-aed4-374142cc3299				GlobalX=45, 6
Joint=932	CoordSys=GLOBAL	CoordType=Cartesian	XorR=45, 6	Y=-7, 2E-15	Z=-3, 99999999999998	SpecialJt=No
GlobalY=-7, 2E-15	GlobalZ=-3, 99999999999998	GUID=fa832899-e54a-41d8-a50a-20d2e2d04521				GlobalX=45, 6
Joint=933	CoordSys=GLOBAL	CoordType=Cartesian	XorR=45, 6	Y=-7, 2E-15	Z=-8, 99999999999998	SpecialJt=No
GlobalY=-7, 2E-15	GlobalZ=-8, 99999999999998	GUID=7bc2613b-f9cf-4fe2-b173-841b0f960eba				GlobalX=45, 6
Joint=934	CoordSys=GLOBAL	CoordType=Cartesian	XorR=45, 6	Y=-7, 2E-15	Z=-6, 99999999999998	SpecialJt=No
GlobalY=-7, 2E-15	GlobalZ=-6, 99999999999998	GUID=a1b94547-542d-4888-b1d4-83cc26aelc20				GlobalX=45, 6
Joint=935	CoordSys=GLOBAL	CoordType=Cartesian	XorR=45, 6	Y=-7, 2E-15	Z=-5, 49999999999998	SpecialJt=No
GlobalY=-7, 2E-15	GlobalZ=-5, 49999999999998	GUID=ad3a6270-3472-4c1d-8f92-af8868554b79				GlobalX=45, 6
Joint=936	CoordSys=GLOBAL	CoordType=Cartesian	XorR=51, 2	Y=-1, 18E-14	Z=2, 84E-14	SpecialJt=No
GlobalY=-1, 18E-14	GlobalZ=2, 84E-14	GUID=3d60cacd-9b88-4b13-8931-664171119134				GlobalX=51, 2
Joint=937	CoordSys=GLOBAL	CoordType=Cartesian	XorR=51, 2	Y=-18	Z=2, 84E-14	SpecialJt=No
GlobalZ=2, 84E-14	GUID=829253b2-bdb2-4716-a5de-b5904862dd37				GlobalX=51, 2	GlobalY=-18

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ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Joint=938	CoordSys=GLOBAL	CoordType=Cartesian	XorR=51, 2	Y=-1, 54E-14	Z=-0, 999999999999973	SpecialJt=No
GlobalX=51, 2	GlobalY=-1, 54E-14	GlobalZ=-0, 999999999999973	GUID=ee1bc50d-508d-4af3-b5bf-f2eaf83ef78d			
Joint=939	CoordSys=GLOBAL	CoordType=Cartesian	XorR=50, 4	Y=-1, 52E-14	Z=-0, 999999999999973	SpecialJt=No
GlobalX=50, 4	GlobalY=-1, 52E-14	GlobalZ=-0, 999999999999973	GUID=aae95f5c-2aca-4437-8b1a-054eabab3a3f			
Joint=940	CoordSys=GLOBAL	CoordType=Cartesian	XorR=50, 4	Y=-1, 52E-14	Z=2, 66E-14	SpecialJt=No
GlobalY=-1, 52E-14	GlobalZ=2, 66E-14	GUID=d02e7ac7-fee4-4188-8dcf-28435c522577				
GlobalX=50, 4	GlobalY=-1, 52E-14	GlobalZ=2, 66E-14	GUID=d02e7ac7-fee4-4188-8dcf-28435c522577			
Joint=941	CoordSys=GLOBAL	CoordType=Cartesian	XorR=51, 2	Y=-1, 54E-14	Z=-2, 499999999999997	SpecialJt=No
GlobalX=51, 2	GlobalY=-1, 54E-14	GlobalZ=-2, 499999999999997	GUID=1673dd86-d660-445a-9ad9-ae981a63db29			
Joint=942	CoordSys=GLOBAL	CoordType=Cartesian	XorR=50, 4	Y=-1, 52E-14	Z=-2, 499999999999997	SpecialJt=No
GlobalX=50, 4	GlobalY=-1, 52E-14	GlobalZ=-2, 499999999999997	GUID=32c1c40-f2eb-432b-a24f-1aef872ee025			
Joint=943	CoordSys=GLOBAL	CoordType=Cartesian	XorR=51, 2	Y=-1, 54E-14	Z=-3, 999999999999997	SpecialJt=No
GlobalX=51, 2	GlobalY=-1, 54E-14	GlobalZ=-3, 999999999999997	GUID=abdceb2b-a0a7-4ae9-8e85-ca39ce9dbc5a			
Joint=944	CoordSys=GLOBAL	CoordType=Cartesian	XorR=50, 4	Y=-1, 52E-14	Z=-3, 999999999999997	SpecialJt=No
GlobalX=50, 4	GlobalY=-1, 52E-14	GlobalZ=-3, 999999999999997	GUID=210a3fe9-8a50-422e-8ec2-93b88c4b2baa			
Joint=945	CoordSys=GLOBAL	CoordType=Cartesian	XorR=51, 2	Y=-1, 54E-14	Z=-8, 999999999999997	SpecialJt=No
GlobalX=51, 2	GlobalY=-1, 54E-14	GlobalZ=-8, 999999999999997	GUID=d05e7fa0-9a53-49e1-ba18-afc3cd13b272			
Joint=946	CoordSys=GLOBAL	CoordType=Cartesian	XorR=50, 4	Y=-1, 52E-14	Z=-8, 999999999999997	SpecialJt=No
GlobalX=50, 4	GlobalY=-1, 52E-14	GlobalZ=-8, 999999999999997	GUID=bc0516e4-1ffb-49aa-be4e-2c4bab1a8020			
Joint=947	CoordSys=GLOBAL	CoordType=Cartesian	XorR=50, 4	Y=-1, 52E-14	Z=-6, 999999999999997	SpecialJt=No
GlobalX=50, 4	GlobalY=-1, 52E-14	GlobalZ=-6, 999999999999997	GUID=7bfa0a7d-bcac-42b1-8f33-0fb24c50d6c5			
Joint=948	CoordSys=GLOBAL	CoordType=Cartesian	XorR=51, 2	Y=-1, 89E-14	Z=-6, 999999999999997	SpecialJt=No
GlobalX=51, 2	GlobalY=-1, 89E-14	GlobalZ=-6, 999999999999997	GUID=a4461f91-5f92-44a1-963a-13c304e3bd36			
Joint=949	CoordSys=GLOBAL	CoordType=Cartesian	XorR=51, 2	Y=-1, 54E-14	Z=-5, 499999999999997	SpecialJt=No
GlobalX=51, 2	GlobalY=-1, 54E-14	GlobalZ=-5, 499999999999997	GUID=41d63553-8522-47f5-b358-7280b788ccbe			
Joint=950	CoordSys=GLOBAL	CoordType=Cartesian	XorR=50, 4	Y=-1, 52E-14	Z=-5, 499999999999997	SpecialJt=No
GlobalX=50, 4	GlobalY=-1, 52E-14	GlobalZ=-5, 499999999999997	GUID=950bf65e-07c0-4fc3-a065-6238ed180cde			
Joint=951	CoordSys=GLOBAL	CoordType=Cartesian	XorR=49, 6	Y=-1, 15E-14	Z=-0, 999999999999973	SpecialJt=No
GlobalX=49, 6	GlobalY=-1, 15E-14	GlobalZ=-0, 999999999999973	GUID=714e582a-18d7-4576-9b3f-3eb197b257c4			
Joint=952	CoordSys=GLOBAL	CoordType=Cartesian	XorR=49, 6	Y=-1, 15E-14	Z=2, 66E-14	SpecialJt=No
GlobalY=-1, 15E-14	GlobalZ=2, 66E-14	GUID=718ae02b-ce25-4f5e-b53a-e5a0cc91d9e3				
GlobalX=49, 6	GlobalY=-1, 15E-14	GlobalZ=2, 66E-14	GUID=718ae02b-ce25-4f5e-b53a-e5a0cc91d9e3			
Joint=953	CoordSys=GLOBAL	CoordType=Cartesian	XorR=49, 6	Y=-1, 15E-14	Z=-2, 499999999999997	SpecialJt=No
GlobalX=49, 6	GlobalY=-1, 15E-14	GlobalZ=-2, 499999999999997	GUID=4cf8b974-9889-4cc8-b4ae-e9e3307c7d26			
Joint=954	CoordSys=GLOBAL	CoordType=Cartesian	XorR=49, 6	Y=-1, 15E-14	Z=-3, 999999999999997	SpecialJt=No
GlobalX=49, 6	GlobalY=-1, 15E-14	GlobalZ=-3, 999999999999997	GUID=102de2ec-596a-424f-b957-21839bbba83f			
Joint=955	CoordSys=GLOBAL	CoordType=Cartesian	XorR=49, 6	Y=-1, 15E-14	Z=-8, 999999999999997	SpecialJt=No
GlobalX=49, 6	GlobalY=-1, 15E-14	GlobalZ=-8, 999999999999997	GUID=d98dbcf-f7c5-4837-9b3b-68e85ba89f8e			
Joint=956	CoordSys=GLOBAL	CoordType=Cartesian	XorR=49, 6	Y=-1, 15E-14	Z=-6, 999999999999997	SpecialJt=No
GlobalX=49, 6	GlobalY=-1, 15E-14	GlobalZ=-6, 999999999999997	GUID=710d6a69-07a1-4696-99a0-2084d1da23d6			
Joint=957	CoordSys=GLOBAL	CoordType=Cartesian	XorR=49, 6	Y=-1, 15E-14	Z=-5, 499999999999997	SpecialJt=No
GlobalX=49, 6	GlobalY=-1, 15E-14	GlobalZ=-5, 499999999999997	GUID=229e5041-92a8-4f0a-9523-a3501f62c0de			
Joint=958	CoordSys=GLOBAL	CoordType=Cartesian	XorR=48, 8	Y=-7, 8E-15	Z=-0, 999999999999975	SpecialJt=No
GlobalX=48, 8	GlobalY=-7, 8E-15	GlobalZ=-0, 999999999999975	GUID=7bbc4104-51f9-4683-97e5-f82564ab54dd			
Joint=959	CoordSys=GLOBAL	CoordType=Cartesian	XorR=48, 8	Y=-7, 8E-15	Z=2, 49E-14	SpecialJt=No
GlobalY=-7, 8E-15	GlobalZ=2, 49E-14	GUID=06977257-c065-4584-ab80-3447ea1e3239				
GlobalX=48, 8	GlobalY=-7, 8E-15	GlobalZ=2, 49E-14	GUID=06977257-c065-4584-ab80-3447ea1e3239			
Joint=960	CoordSys=GLOBAL	CoordType=Cartesian	XorR=48, 8	Y=-7, 8E-15	Z=-2, 499999999999998	SpecialJt=No
GlobalY=-7, 8E-15	GlobalZ=-2, 499999999999998	GUID=5bb79f5d-d90d-4e82-8ca7-4a5477d2bf48				
GlobalX=48, 8	GlobalY=-7, 8E-15	GlobalZ=-2, 499999999999998	GUID=5bb79f5d-d90d-4e82-8ca7-4a5477d2bf48			

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Joint=961	CoordSys=GLOBAL	CoordType=Cartesian	XorR=48, 8	Y=-7, 8E-15	Z=-3, 999999999999998	SpecialJt=No	GlobalX=48, 8
GlobalY=-7, 8E-15	GlobalZ=-3, 999999999999998	GUID=a4f4c566-10f2-4c68-87bc-ff4c40ba77c2					
Joint=962	CoordSys=GLOBAL	CoordType=Cartesian	XorR=48, 8	Y=-7, 8E-15	Z=-8, 999999999999998	SpecialJt=No	GlobalX=48, 8
GlobalY=-7, 8E-15	GlobalZ=-8, 999999999999998	GUID=4d6fc940-1035-42f3-9b1b-9b10e9f450cc					
Joint=963	CoordSys=GLOBAL	CoordType=Cartesian	XorR=48, 8	Y=-7, 8E-15	Z=-6, 999999999999998	SpecialJt=No	GlobalX=48, 8
GlobalY=-7, 8E-15	GlobalZ=-6, 999999999999998	GUID=f445609d-cf64-466f-bf65-895d011c1434					
Joint=964	CoordSys=GLOBAL	CoordType=Cartesian	XorR=48, 8	Y=-7, 8E-15	Z=-5, 499999999999998	SpecialJt=No	GlobalX=48, 8
GlobalY=-7, 8E-15	GlobalZ=-5, 499999999999998	GUID=35fddb6f-b92a-4d49-bf86-815d9c400a43					
Joint=965	CoordSys=GLOBAL	CoordType=Cartesian	XorR=32	Y=-1, 54E-14	Z=1, 06670089422746	SpecialJt=No	GlobalX=32
GlobalY=-1, 54E-14	GlobalZ=1, 06670089422746	GUID=c520432a-c8de-462b-bd9f-3cc07c39b27e					
Joint=966	CoordSys=GLOBAL	CoordType=Cartesian	XorR=35, 2	Y=-1, 6E-14	Z=1, 06670089422746	SpecialJt=No	GlobalX=35, 2
GlobalY=-1, 6E-14	GlobalZ=1, 06670089422746	GUID=fcb8f170-92b9-478a-be10-018becd374f2					
Joint=967	CoordSys=GLOBAL	CoordType=Cartesian	XorR=38, 4	Y=-2, 37E-14	Z=1, 06670089422747	SpecialJt=No	GlobalX=38, 4
GlobalY=-2, 37E-14	GlobalZ=1, 06670089422747	GUID=23f146bf-cd62-472f-924f-bedc0a995149					
Joint=968	CoordSys=GLOBAL	CoordType=Cartesian	XorR=41, 6	Y=-2, 43E-14	Z=1, 06670089422747	SpecialJt=No	GlobalX=41, 6
GlobalY=-2, 43E-14	GlobalZ=1, 06670089422747	GUID=3d3992ac-63b4-40fe-a671-4181a7556c84					
Joint=969	CoordSys=GLOBAL	CoordType=Cartesian	XorR=44, 8	Y=-2, 48E-14	Z=1, 06670089422747	SpecialJt=No	GlobalX=44, 8
GlobalY=-2, 48E-14	GlobalZ=1, 06670089422747	GUID=92c9fbdd-141b-432a-a97f-cf8abb324981					
Joint=970	CoordSys=GLOBAL	CoordType=Cartesian	XorR=48	Y=-2, 54E-14	Z=1, 06670089422748	SpecialJt=No	GlobalX=48
GlobalY=-2, 54E-14	GlobalZ=1, 06670089422748	GUID=cc875d4a-04ff-4b6c-96dc-7f65e8162cf0					
Joint=971	CoordSys=GLOBAL	CoordType=Cartesian	XorR=51, 2	Y=-2, 6E-14	Z=1, 06670089422748	SpecialJt=No	GlobalX=51, 2
GlobalY=-2, 6E-14	GlobalZ=1, 06670089422748	GUID=1a91e07f-e3cb-4138-8c95-deb43980d3bd					
Joint=972	CoordSys=GLOBAL	CoordType=Cartesian	XorR=54, 4	Y=-4, 08E-14	Z=1, 06670089422748	SpecialJt=No	GlobalX=54, 4
GlobalY=-4, 08E-14	GlobalZ=1, 06670089422748	GUID=0dc36e09-a66c-4438-bbec-c1e63e385bef					
Joint=973	CoordSys=GLOBAL	CoordType=Cartesian	XorR=9, 600000000000001	Y=7, 1E-15	Z=2, 14170746634046	SpecialJt=No	GlobalX=9, 600000000000001
GlobalY=7, 1E-15	GlobalZ=2, 14170746634046	GUID=13b316ce-db92-44d3-b92f-72fab3067565					
Joint=974	CoordSys=GLOBAL	CoordType=Cartesian	XorR=19, 2	Y=7, 1E-15	Z=2, 14170746634046	SpecialJt=No	GlobalX=19, 2
GlobalY=7, 1E-15	GlobalZ=2, 14170746634046	GUID=57501c65-f17c-4695-9f0d-615a3fe3e3f9					
Joint=975	CoordSys=GLOBAL	CoordType=Cartesian	XorR=28, 8	Y=7, 1E-15	Z=2, 14170746634046	SpecialJt=No	GlobalX=28, 8
GlobalY=7, 1E-15	GlobalZ=2, 14170746634046	GUID=0123e64f-a2f5-4196-ba6e-df174efd0419					
Joint=976	CoordSys=GLOBAL	CoordType=Cartesian	XorR=38, 4	Y=7, 1E-15	Z=2, 14170746634046	SpecialJt=No	GlobalX=38, 4
GlobalY=7, 1E-15	GlobalZ=2, 14170746634046	GUID=a380a728-79cc-486b-9ede-ccfab010caa3					
Joint=977	CoordSys=GLOBAL	CoordType=Cartesian	XorR=48	Y=7, 1E-15	Z=2, 14170746634046	SpecialJt=No	GlobalX=48
GlobalY=7, 1E-15	GlobalZ=2, 14170746634046	GUID=1e8fb802-a5bb-414b-9293-66fc86870fbd					
Joint=978	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-9, 599999999999999	Y=7, 1E-15	Z=2, 14170746634046	SpecialJt=No	GlobalX=-9, 599999999999999
GlobalY=7, 1E-15	GlobalZ=2, 14170746634046	GUID=34d4d4c1-5fa1-41d6-9b5b-80231d1bc19c					
Joint=979	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-19, 2	Y=7, 1E-15	Z=2, 14170746634046	SpecialJt=No	GlobalX=-19, 2
GlobalY=7, 1E-15	GlobalZ=2, 14170746634046	GUID=438cb198-9b83-44a7-a4bd-d87752f2caee					
Joint=980	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-28, 8	Y=7, 1E-15	Z=2, 14170746634046	SpecialJt=No	GlobalX=-28, 8
GlobalY=7, 1E-15	GlobalZ=2, 14170746634046	GUID=f3a00521-2301-4b65-82ab-9c170aea3d65					
Joint=981	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-38, 4	Y=7, 1E-15	Z=2, 14170746634046	SpecialJt=No	GlobalX=-38, 4
GlobalY=7, 1E-15	GlobalZ=2, 14170746634046	GUID=8d12caf9-2fd1-4858-8b0f-cfc69ca8d2a5					
Joint=982	CoordSys=GLOBAL	CoordType=Cartesian	XorR=-48	Y=7, 1E-15	Z=2, 14170746634046	SpecialJt=No	GlobalX=-48
GlobalY=7, 1E-15	GlobalZ=2, 14170746634046	GUID=60b4fb33-a2b0-46cf-b97a-f7aef4b37b89					

TABLE: "CONNECTIVITY - FRAME"

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Frame=1	JointI=1	JointJ=2	IsCurved=No	Length=18	CentroidX=5,45E-15	CentroidY=-8,99999999999999	CentroidZ=0
GUID=591490a8-943d-46de-9083-ae5257ffdf77							
Frame=2	JointI=3	JointJ=4	IsCurved=No	Length=1,075006572113	CentroidX=7,1E-15	CentroidY=3,55E-15	
CentroidZ=1,60420418028395		GUID=36c978e8-5e44-4bf7-9281-1fa319a8a4e5					
Frame=3	JointI=3	JointJ=1	IsCurved=No	Length=1,06670089422745	CentroidX=7,1E-15	CentroidY=3,55E-15	
CentroidZ=0,533350447113726		GUID=99e744b8-6561-4129-922e-cc35c2882f72					
Frame=4	JointI=33	JointJ=39	IsCurved=No	Length=18	CentroidX=-3,2	CentroidY=-8,99999999999999	CentroidZ=-5,3E-15
GUID=68fde940-b2a1-4519-90ef-94c4e9a40688							
Frame=5	JointI=40	JointJ=33	IsCurved=No	Length=1,06670089422746	CentroidX=-3,19999999999999	CentroidY=1,125E-14	
CentroidZ=0,533350447113723		GUID=17d144e9-9d4e-4f80-8441-69ea64b49440					
Frame=6	JointI=40	JointJ=3	IsCurved=No	Length=3,2	CentroidX=-1,59999999999999	CentroidY=3,85E-15	
CentroidZ=1,06670089422745		GUID=d614044f-9956-41a0-8dbb-45156fb13924					
Frame=7	JointI=41	JointJ=42	IsCurved=No	Length=18	CentroidX=3,20000000000001	CentroidY=-9	CentroidZ=3,6E-15
GUID=a28b4fa1-b9c9-4efb-99dc-f06b0f0325cd							
Frame=8	JointI=70	JointJ=71	IsCurved=No	Length=18	CentroidX=6,40000000000001	CentroidY=-9	CentroidZ=7,1E-15
GUID=381c7de8-b825-436e-b405-aab093157a79							
Frame=9	JointI=99	JointJ=100	IsCurved=No	Length=18	CentroidX=9,60000000000001	CentroidY=-9,00000000000001	
CentroidZ=1,07E-14		GUID=eb6b86dd-962d-4905-bba6-496e1df85698					
Frame=10	JointI=128	JointJ=129	IsCurved=No	Length=18	CentroidX=12,8	CentroidY=-9,00000000000001	CentroidZ=1,42E-14
GUID=ff8ab3cf-0ada-4b79-ac79-01415c08fcd							
Frame=11	JointI=157	JointJ=158	IsCurved=No	Length=18	CentroidX=16	CentroidY=-9,00000000000001	CentroidZ=1,78E-14
GUID=fc002c51-418b-4ae1-ac56-eee187362c3b							
Frame=12	JointI=186	JointJ=187	IsCurved=No	Length=18	CentroidX=19,2	CentroidY=-9,00000000000001	CentroidZ=2,13E-14
GUID=f4826707-adeb-4613-9a70-eef10eab3cf8							
Frame=13	JointI=215	JointJ=216	IsCurved=No	Length=18	CentroidX=22,4	CentroidY=-9,00000000000001	CentroidZ=2,49E-14
GUID=3f8cf80a-77b3-48ae-9863-6b478941d18f							
Frame=14	JointI=244	JointJ=245	IsCurved=No	Length=18	CentroidX=25,6	CentroidY=-9,00000000000001	CentroidZ=2,84E-14
GUID=a47d4dc9-f822-4e6e-b18b-f8ca862ea4b5							
Frame=15	JointI=273	JointJ=41	IsCurved=No	Length=1,06670089422745	CentroidX=3,20000000000001	CentroidY=-4,15E-15	
CentroidZ=0,53335044711373		GUID=8e46c7a9-15ec-403f-ac33-aec5a66ed90b					
Frame=16	JointI=3	JointJ=273	IsCurved=No	Length=3,2	CentroidX=1,60000000000001	CentroidY=-3,85E-15	
CentroidZ=1,06670089422745		GUID=d63341eb-a839-47c1-b38a-2cbb0477b1ee					
Frame=17	JointI=274	JointJ=70	IsCurved=No	Length=1,06670089422745	CentroidX=6,40000000000001	CentroidY=-8,3E-15	
CentroidZ=0,533350447113734		GUID=9deba5d6-3f59-4636-b995-209aa1b33281					
Frame=18	JointI=273	JointJ=274	IsCurved=No	Length=3,2	CentroidX=4,80000000000001	CentroidY=-1,155E-14	
CentroidZ=1,06670089422746		GUID=5576590e-7450-4653-9865-albe930627ed					
Frame=19	JointI=275	JointJ=99	IsCurved=No	Length=1,06670089422745	CentroidX=9,60000000000002	CentroidY=-1,245E-14	
CentroidZ=0,533350447113737		GUID=16d72625-87b6-4fc2-8183-6b0d87f3fae0					
Frame=20	JointI=274	JointJ=275	IsCurved=No	Length=3,2	CentroidX=8,00000000000001	CentroidY=-1,57E-14	
CentroidZ=1,06670089422746		GUID=6d328d40-f7a4-41c3-afb5-75c647b31a01					
Frame=21	JointI=276	JointJ=128	IsCurved=No	Length=1,06670089422745	CentroidX=12,8	CentroidY=-1,66E-14	
CentroidZ=0,533350447113741		GUID=1947b92a-b168-49ca-9cdf-5e850340b054					
Frame=22	JointI=275	JointJ=276	IsCurved=No	Length=3,2	CentroidX=11,2	CentroidY=-1,985E-14	
CentroidZ=1,06670089422747		GUID=5acde827-6218-45bf-87d0-cefe67f9a2a2					
Frame=23	JointI=277	JointJ=157	IsCurved=No	Length=1,06670089422745	CentroidX=16	CentroidY=-1,715E-14	
CentroidZ=0,533350447113744		GUID=61905219-3d20-46c8-94fd-a5e658f2e316					

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TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Frame=24	JointI=276	JointJ=277	IsCurved=No	Length=3, 2	CentroidX=14, 4	CentroidY=-2, 4E-14
CentroidZ=1, 06670089422747 GUID=23fe9bd9-ce33-45c7-bf91-e600b9264792						
Frame=25	JointI=278	JointJ=186	IsCurved=No	Length=1, 06670089422745	CentroidX=19, 2	CentroidY=-1, 77E-14
CentroidZ=0, 533350447113748 GUID=c71ef900-0627-4f52-8273-bdd32bc17131						
Frame=26	JointI=277	JointJ=278	IsCurved=No	Length=3, 2	CentroidX=17, 6	CentroidY=-2, 455E-14
CentroidZ=1, 06670089422747 GUID=62cd5848-7be2-4e37-948a-40dd65e33146						
Frame=27	JointI=279	JointJ=215	IsCurved=No	Length=1, 06670089422745	CentroidX=22, 4	CentroidY=-1, 83E-14
CentroidZ=0, 533350447113751 GUID=205092e1-a71b-45fe-8509-flce161494fc						
Frame=28	JointI=278	JointJ=279	IsCurved=No	Length=3, 20000000000001	CentroidX=20, 8	CentroidY=-2, 51E-14
CentroidZ=1, 06670089422748 GUID=b88f9ee6-a953-480d-a14c-be8ae5d28115						
Frame=29	JointI=280	JointJ=244	IsCurved=No	Length=1, 06670089422745	CentroidX=25, 6	CentroidY=-1, 89E-14
CentroidZ=0, 533350447113755 GUID=0d8122d3-7c65-4618-a88e-ce413e611d69						
Frame=30	JointI=279	JointJ=280	IsCurved=No	Length=3, 2	CentroidX=24	CentroidY=-2, 57E-14
CentroidZ=1, 06670089422748 GUID=d9b77394-896f-4260-a24b-1070b4da613d						
Frame=31	JointI=281	JointJ=282	IsCurved=No	Length=18	CentroidX=-6, 4	CentroidY=-8, 9999999999998
CentroidZ=-8, 9E-15 GUID=c6496e43-15ca-4e65-877c-b0f766594068						
Frame=32	JointI=310	JointJ=281	IsCurved=No	Length=1, 06670089422745	CentroidX=-6, 4	CentroidY=8, 3E-15
CentroidZ=0, 533350447113718 GUID=ab4eb772-d6d4-4d7b-81c6-fba02b11fe4e						
Frame=33	JointI=310	JointJ=40	IsCurved=No	Length=3, 2	CentroidX=-4, 8	CentroidY=4, 45E-15
CentroidZ=1, 06670089422745 GUID=117c6b2b-f58a-45d4-9658-be6415471296						
Frame=34	JointI=311	JointJ=312	IsCurved=No	Length=18	CentroidX=-9, 6	CentroidY=-8, 9999999999997
CentroidZ=-1, 24E-14 GUID=5b5c2dfe-b91f-4304-8618-66edff82a474						
Frame=35	JointI=340	JointJ=311	IsCurved=No	Length=1, 06670089422745	CentroidX=-9, 6	CentroidY=1, 6E-14
CentroidZ=0, 533350447113714 GUID=500e4630-f67d-44f2-b633-c03d385b0187						
Frame=36	JointI=340	JointJ=310	IsCurved=No	Length=3, 2	CentroidX=-8	CentroidY=5, 05E-15
CentroidZ=1, 06670089422744 GUID=980a9cd7-4009-4173-b21e-9bc3d4350d95						
Frame=37	JointI=341	JointJ=342	IsCurved=No	Length=18	CentroidX=-12, 8	CentroidY=-8, 9999999999997
CentroidZ=-1, 78E-14 GUID=705b16c0-d676-4ad1-b646-b4e2f4126783						
Frame=38	JointI=370	JointJ=341	IsCurved=No	Length=1, 06670089422745	CentroidX=-12, 8	CentroidY=2, 37E-14
CentroidZ=0, 533350447113709 GUID=8e652b1c-43b4-402f-a11a-f0515188ba20						
Frame=39	JointI=370	JointJ=340	IsCurved=No	Length=3, 2	CentroidX=-11, 2	CentroidY=1, 275E-14
CentroidZ=1, 06670089422744 GUID=f8f9494a-182e-4b8e-9e62-5ee3bf48b29f						
Frame=40	JointI=371	JointJ=372	IsCurved=No	Length=18	CentroidX=-16	CentroidY=-8, 9999999999996
CentroidZ=-2, 31E-14 GUID=4483c639-b19f-4557-8b01-52bb7368ac45						
Frame=41	JointI=400	JointJ=371	IsCurved=No	Length=1, 06670089422745	CentroidX=-16	CentroidY=3, 14E-14
CentroidZ=0, 533350447113703 GUID=7cc429b9-2c82-4b01-98ba-d3894f2c86f7						
Frame=42	JointI=400	JointJ=370	IsCurved=No	Length=3, 2	CentroidX=-14, 4	CentroidY=2, 045E-14
CentroidZ=1, 06670089422743 GUID=a487f999-4eb1-4cee-b66e-5d24f97eac15						
Frame=43	JointI=401	JointJ=402	IsCurved=No	Length=18	CentroidX=-19, 2	CentroidY=-8, 9999999999995
CentroidZ=-2, 84E-14 GUID=697224f6-0bde-48c4-804d-961cbdb0f448						
Frame=44	JointI=430	JointJ=401	IsCurved=No	Length=1, 06670089422745	CentroidX=-19, 2	CentroidY=3, 905E-14
CentroidZ=0, 533350447113698 GUID=731a64d2-bd7d-4f31-b241-5d26e4a05e49						
Frame=45	JointI=430	JointJ=400	IsCurved=No	Length=3, 20000000000001	CentroidX=-17, 6	CentroidY=2, 81E-14
CentroidZ=1, 06670089422743 GUID=ebc88ebd-cfda-4951-b4f1-dff93b645f04						
Frame=46	JointI=431	JointJ=432	IsCurved=No	Length=18	CentroidX=-22, 4	CentroidY=-8, 9999999999994
CentroidZ=-3, 38E-14 GUID=b8ab6971-60e1-4d9a-b405-e16d1c2c9a13						

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Frame=47	JointI=460	JointJ=431	IsCurved=No	Length=1,06670089422745	CentroidX=-22,4	CentroidY=4,675E-14
CentroidZ=0,533350447113693 GUID=b4bdc706-211b-48fb-9d9d-700c8d5c314c						
Frame=48	JointI=460	JointJ=430	IsCurved=No	Length=3,2	CentroidX=-20,8	CentroidY=3,575E-14
CentroidZ=1,06670089422742 GUID=0a109476-fb06-45f8-9428-8b8feecd6047						
Frame=49	JointI=461	JointJ=462	IsCurved=No	Length=18	CentroidX=-25,6	CentroidY=-8,99999999999994
CentroidZ=-3,91E-14 GUID=9db86a4a-6ac2-46c4-89dd-feb8f33d29b3						
Frame=50	JointI=490	JointJ=461	IsCurved=No	Length=1,06670089422745	CentroidX=-25,6	CentroidY=5,44E-14
CentroidZ=0,533350447113688 GUID=92717589-2fe0-4b50-b713-51b121bca43d						
Frame=51	JointI=490	JointJ=460	IsCurved=No	Length=3,20000000000001	CentroidX=-24	CentroidY=4,345E-14
CentroidZ=1,06670089422742 GUID=3a30bebf-dfa0-4138-ad8b-eb7f379a1578						
Frame=52	JointI=491	JointJ=490	IsCurved=No	Length=3,2	CentroidX=-27,2	CentroidY=5,47E-14
CentroidZ=1,06670089422742 GUID=5feb78e5-2b5f-4203-aa48-857cae4438af						
Frame=53	JointI=280	JointJ=492	IsCurved=No	Length=3,2	CentroidX=27,2	CentroidY=-3,34E-14
CentroidZ=1,06670089422748 GUID=e3a065f6-e171-4405-bda3-26bdd92009eb						
Frame=54	JointI=515	JointJ=521	IsCurved=No	Length=18	CentroidX=-28,8	CentroidY=-8,99999999999998
CentroidZ=-5,3E-15 GUID=448d285a-83c2-4e92-9b11-1be6e1dd91a8						
Frame=55	JointI=491	JointJ=515	IsCurved=No	Length=1,06670089422742	CentroidX=-28,8	CentroidY=3,845E-14
CentroidZ=0,533350447113706 GUID=98380e66-e1b6-4b50-bf99-fe713ccf170c						
Frame=56	JointI=522	JointJ=523	IsCurved=No	Length=18	CentroidX=-32	CentroidY=-8,99999999999998
CentroidZ=-8,9E-15 GUID=80178883-677d-4e6b-85da-8168d2cd793b						
Frame=57	JointI=551	JointJ=522	IsCurved=No	Length=1,06670089422745	CentroidX=-32	CentroidY=8,3E-15
CentroidZ=0,533350447113718 GUID=a5ab6e6f-bb84-4b09-b9f8-6898d380cf97						
Frame=58	JointI=551	JointJ=491	IsCurved=No	Length=3,19999999999998	CentroidX=-30,4	CentroidY=3,165E-14
CentroidZ=1,06670089422743 GUID=585d35b0-40d6-4e50-ad22-22d199fe3d61						
Frame=59	JointI=552	JointJ=553	IsCurved=No	Length=18	CentroidX=-35,2	CentroidY=-8,99999999999997
CentroidZ=-1,24E-14 GUID=a5bfb74c-4835-408d-9c07-8bca4bae82f0						
Frame=60	JointI=581	JointJ=552	IsCurved=No	Length=1,06670089422745	CentroidX=-35,2	CentroidY=1,6E-14
CentroidZ=0,533350447113714 GUID=d8e47254-96e2-4a9d-8e26-6a38dfe6a473						
Frame=61	JointI=581	JointJ=551	IsCurved=No	Length=3,2	CentroidX=-33,6	CentroidY=5,05E-15
CentroidZ=1,06670089422744 GUID=003c226a-3512-44e3-8b2d-953789aa1822						
Frame=62	JointI=582	JointJ=583	IsCurved=No	Length=18	CentroidX=-38,4	CentroidY=-8,99999999999997
CentroidZ=-1,78E-14 GUID=0fd02af7-da48-4675-aab5-2e50d95eec36						
Frame=63	JointI=611	JointJ=582	IsCurved=No	Length=1,06670089422745	CentroidX=-38,4	CentroidY=2,37E-14
CentroidZ=0,533350447113709 GUID=87eeff7a-9be1-4f51-96b9-ecd47984ae75						
Frame=64	JointI=611	JointJ=581	IsCurved=No	Length=3,2	CentroidX=-36,8	CentroidY=1,275E-14
CentroidZ=1,06670089422744 GUID=618e90ce-bae0-45fe-bc37-feb06208344e						
Frame=65	JointI=612	JointJ=613	IsCurved=No	Length=18	CentroidX=-41,6	CentroidY=-8,99999999999996
CentroidZ=-2,31E-14 GUID=ea0b0927-1c22-42ac-a775-799787efd53f						
Frame=66	JointI=641	JointJ=612	IsCurved=No	Length=1,06670089422745	CentroidX=-41,6	CentroidY=3,14E-14
CentroidZ=0,533350447113703 GUID=0c39ca38-f865-4a26-b9bc-5ec49cd10e14						
Frame=67	JointI=641	JointJ=611	IsCurved=No	Length=3,2	CentroidX=-40	CentroidY=2,045E-14
CentroidZ=1,06670089422743 GUID=5e7308fa-33de-428f-b8a8-69fadc735c96						
Frame=68	JointI=642	JointJ=643	IsCurved=No	Length=18	CentroidX=-44,8	CentroidY=-8,99999999999995
CentroidZ=-2,84E-14 GUID=244e4279-3cdb-4ba6-841c-8d72caa774d1						
Frame=69	JointI=671	JointJ=642	IsCurved=No	Length=1,06670089422745	CentroidX=-44,8	CentroidY=3,905E-14
CentroidZ=0,533350447113698 GUID=92132f05-9d45-4594-a125-2926739b6549						

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Frame=70	JointI=671	JointJ=641	IsCurved=No	Length=3,20000000000001	CentroidX=-43,2	CentroidY=2,81E-14	CentroidZ=1,06670089422743
GUID=cd9acb40-661f-424a-b3d1-aba2aabcffbc							
Frame=71	JointI=672	JointJ=673	IsCurved=No	Length=18	CentroidX=-48	CentroidY=-8,99999999999994	CentroidZ=-3,38E-14
GUID=9dd818d9-85f4-452c-9c6e-d133038d5ba8							
Frame=72	JointI=701	JointJ=672	IsCurved=No	Length=1,06670089422745	CentroidX=-48	CentroidY=4,675E-14	CentroidZ=0,533350447113693
GUID=7d603ee4-da21-4029-87a4-c7ee753d1a8e							
Frame=73	JointI=701	JointJ=671	IsCurved=No	Length=3,2	CentroidX=-46,4	CentroidY=3,575E-14	CentroidZ=1,06670089422742
GUID=4f438d3b-c452-4cfe-9eda-6d8f0d0ac930							
Frame=74	JointI=702	JointJ=703	IsCurved=No	Length=18	CentroidX=-51,2	CentroidY=-8,99999999999994	CentroidZ=-3,91E-14
GUID=dca367f6-a96d-4f9c-bb77-50e753a969b1							
Frame=75	JointI=731	JointJ=702	IsCurved=No	Length=1,06670089422745	CentroidX=-51,2	CentroidY=5,44E-14	CentroidZ=0,533350447113688
GUID=b70474c4-1e32-4629-858c-e02e97d4a335							
Frame=76	JointI=731	JointJ=701	IsCurved=No	Length=3,2	CentroidX=-49,6	CentroidY=4,345E-14	CentroidZ=1,06670089422742
GUID=b6ac8e0e-67fa-497f-bc83-a9b82c2f9979							
Frame=77	JointI=732	JointJ=731	IsCurved=No	Length=3,2	CentroidX=-52,8	CentroidY=5,47E-14	CentroidZ=1,06670089422742
GUID=bb91f602-f157-477e-87eb-8a73a8fb9832							
Frame=78	JointI=733	JointJ=734	IsCurved=No	Length=18	CentroidX=28,8	CentroidY=-9	CentroidZ=3,6E-15
GUID=ede19543-4d0d-4dfe-be13-56a960a83ec8							
Frame=79	JointI=762	JointJ=763	IsCurved=No	Length=18	CentroidX=32	CentroidY=-9	CentroidZ=7,1E-15
GUID=61b25fd1-bae8-4f0c-834f-04682634b6f4							
Frame=80	JointI=791	JointJ=792	IsCurved=No	Length=18	CentroidX=35,2	CentroidY=-9,00000000000001	CentroidZ=1,07E-14
GUID=abf2b59a-851a-46d7-af16-b58b1546ee7d							
Frame=81	JointI=820	JointJ=821	IsCurved=No	Length=18	CentroidX=38,4	CentroidY=-9,00000000000001	CentroidZ=1,42E-14
GUID=fa476b5c-eb26-4ce7-a7c3-5ac411787a2b							
Frame=82	JointI=849	JointJ=850	IsCurved=No	Length=18	CentroidX=41,6	CentroidY=-9,00000000000001	CentroidZ=1,78E-14
GUID=772e403b-fc3b-44c9-b1c5-851b19711253							
Frame=83	JointI=878	JointJ=879	IsCurved=No	Length=18	CentroidX=44,8	CentroidY=-9,00000000000001	CentroidZ=2,13E-14
GUID=58c5bae8-628d-49a6-ba66-b4ad61e66e08							
Frame=84	JointI=907	JointJ=908	IsCurved=No	Length=18	CentroidX=48	CentroidY=-9,00000000000001	CentroidZ=2,49E-14
GUID=9429118c-3846-45b6-8ae8-3c7f0184eab9							
Frame=85	JointI=936	JointJ=937	IsCurved=No	Length=18	CentroidX=51,2	CentroidY=-9,00000000000001	CentroidZ=2,84E-14
GUID=574844e7-6938-41c9-8849-124837e15798							
Frame=86	JointI=492	JointJ=733	IsCurved=No	Length=1,06670089422748	CentroidX=28,8	CentroidY=-2,07E-14	CentroidZ=0,533350447113743
GUID=bba845f2-7a56-4feb-9522-bdf48348e01e							
Frame=87	JointI=965	JointJ=762	IsCurved=No	Length=1,06670089422745	CentroidX=32	CentroidY=-8,3E-15	CentroidZ=0,533350447113734
GUID=35c9f743-9f8b-4185-968b-61dff66b57ce							
Frame=88	JointI=492	JointJ=965	IsCurved=No	Length=3,19999999999999	CentroidX=30,4	CentroidY=-2,81E-14	CentroidZ=1,06670089422747
GUID=2e881216-3fcd-47ba-aa58-e3bfa57094bd							
Frame=89	JointI=966	JointJ=791	IsCurved=No	Length=1,06670089422745	CentroidX=35,2	CentroidY=-1,245E-14	CentroidZ=0,533350447113737
GUID=2ab06257-fcc6-49a9-9d3a-f846b634dfe9							
Frame=90	JointI=965	JointJ=966	IsCurved=No	Length=3,2	CentroidX=33,6	CentroidY=-1,57E-14	CentroidZ=1,06670089422746
GUID=95ef9826-7b92-45d7-9651-d553b9a61b2f							
Frame=91	JointI=967	JointJ=820	IsCurved=No	Length=1,06670089422745	CentroidX=38,4	CentroidY=-1,66E-14	CentroidZ=0,533350447113741
GUID=94c967d6-d2e0-4384-93dd-d7354da4002c							
Frame=92	JointI=966	JointJ=967	IsCurved=No	Length=3,2	CentroidX=36,8	CentroidY=-1,985E-14	CentroidZ=1,06670089422747
GUID=a163d7f0-90a5-493a-adb6-03495286e755							

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Frame=93	JointI=968	JointJ=849	IsCurved=No	Length=1,06670089422745	CentroidX=41,6	CentroidY=-1,715E-14
CentroidZ=0,533350447113744 GUID=36024d4c-2bbd-41bd-8fe0-8cd17dde0668						
Frame=94	JointI=967	JointJ=968	IsCurved=No	Length=3,2	CentroidX=40	CentroidY=-2,4E-14
CentroidZ=1,06670089422747 GUID=a58e970a-279f-48a8-884d-690e92c637cc						
Frame=95	JointI=969	JointJ=878	IsCurved=No	Length=1,06670089422745	CentroidX=44,8	CentroidY=-1,77E-14
CentroidZ=0,533350447113748 GUID=6e5dc527-efc0-4948-bf91-1dd1f48ac60b						
Frame=96	JointI=968	JointJ=969	IsCurved=No	Length=3,2	CentroidX=43,2	CentroidY=-2,455E-14
CentroidZ=1,06670089422747 GUID=3b672dcf-35e7-4844-aaf3-62ea98eef9c8						
Frame=97	JointI=970	JointJ=907	IsCurved=No	Length=1,06670089422745	CentroidX=48	CentroidY=-1,83E-14
CentroidZ=0,533350447113751 GUID=a1397351-1ff4-49ad-9f05-a34a3786547a						
Frame=98	JointI=969	JointJ=970	IsCurved=No	Length=3,2	CentroidX=46,4	CentroidY=-2,51E-14
CentroidZ=1,06670089422748 GUID=a7b697e9-aa72-4322-bf1a-1cf30c3b5b53						
Frame=99	JointI=971	JointJ=936	IsCurved=No	Length=1,06670089422745	CentroidX=51,2	CentroidY=-1,89E-14
CentroidZ=0,533350447113755 GUID=f89d31c0-a2e0-43be-ac4e-7630cc54ff7e						
Frame=100	JointI=970	JointJ=971	IsCurved=No	Length=3,2	CentroidX=49,6	CentroidY=-2,57E-14
CentroidZ=1,06670089422748 GUID=11cda907-8bae-48d9-9b75-9a414096108d						
Frame=101	JointI=971	JointJ=972	IsCurved=No	Length=3,2	CentroidX=52,8	CentroidY=-3,34E-14
CentroidZ=1,06670089422748 GUID=fe59d7be-1123-4790-abbe-f9744d895798						
Frame=102	JointI=275	JointJ=973	IsCurved=No	Length=1,07500657211299	CentroidX=9,600000000000001	CentroidY=-4,45E-15
CentroidZ=1,60420418028396 GUID=a4afc7a7-ded1-40f3-aaef-8190272e8013						
Frame=103	JointI=278	JointJ=974	IsCurved=No	Length=1,07500657211298	CentroidX=19,2	CentroidY=-8,85E-15
CentroidZ=1,60420418028397 GUID=ea33d2bd-4adf-484c-a0d5-78c5448c55ef						
Frame=104	JointI=492	JointJ=975	IsCurved=No	Length=1,07500657211297	CentroidX=28,8	CentroidY=-1,685E-14
CentroidZ=1,60420418028397 GUID=5ac249ad-afdd-48ac-b50a-6e065239d6cd						
Frame=105	JointI=967	JointJ=976	IsCurved=No	Length=1,07500657211299	CentroidX=38,4	CentroidY=-8,3E-15
CentroidZ=1,60420418028396 GUID=929224d9-4881-43ee-a7a0-9e7d0f2b5ad0						
Frame=106	JointI=970	JointJ=977	IsCurved=No	Length=1,07500657211298	CentroidX=48	CentroidY=-9,15E-15
CentroidZ=1,60420418028397 GUID=21a42b16-b139-4836-8058-d7a008d94152						
Frame=107	JointI=340	JointJ=978	IsCurved=No	Length=1,07500657211301	CentroidX=-9,6	CentroidY=8E-15
CentroidZ=1,60420418028395 GUID=ed6fa500-2136-4587-baa3-80f73640c23a						
Frame=108	JointI=430	JointJ=979	IsCurved=No	Length=1,07500657211303	CentroidX=-19,2	CentroidY=1,95E-14
CentroidZ=1,60420418028394 GUID=4500f4e0-9de7-4e2f-9d69-33b7f36ae2ea						
Frame=109	JointI=491	JointJ=980	IsCurved=No	Length=1,07500657211304	CentroidX=-28,8	CentroidY=3,46E-14
CentroidZ=1,60420418028394 GUID=d9ad90fe-c24b-4895-bd69-6801dcda0912						
Frame=110	JointI=611	JointJ=981	IsCurved=No	Length=1,07500657211302	CentroidX=-38,4	CentroidY=1,185E-14
CentroidZ=1,60420418028395 GUID=c70034d7-bc7c-4d36-ad3a-60274df0b158						
Frame=111	JointI=701	JointJ=982	IsCurved=No	Length=1,07500657211304	CentroidX=-48	CentroidY=2,335E-14
CentroidZ=1,60420418028394 GUID=ffba3d3b-c977-4c91-b997-fd778204aa3f						

TABLE: "CONNECTIVITY - AREA"

Area=1	NumJoints=4	Joint1=5	Joint2=6	Joint3=7	Joint4=1	Perimeter=3,6	AreaArea=0,800000000000001	Volume=0,1336
CentroidX=-0,399999999999993 CentroidY=4,525E-15 CentroidZ=-0,500000000000001 GUID=98ae1ae1-6d5c-427a-8879-b014bcecd4e0								
Area=2	NumJoints=4	Joint1=8	Joint2=9	Joint3=6	Joint4=5	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=-0,399999999999993 CentroidY=3,65E-15 CentroidZ=-1,75 GUID=b6a1ff54-e589-4de9-ad56-eca511348a88								
Area=3	NumJoints=4	Joint1=10	Joint2=11	Joint3=9	Joint4=8	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=-0,399999999999993 CentroidY=3,65E-15 CentroidZ=-3,25 GUID=826e75f6-10ed-4dc2-822b-8c1670b74cd7								

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=4	NumJoints=4	Joint1=12	Joint2=13	Joint3=14	Joint4=15	Perimeter=5, 6	AreaArea=1, 6	Volume=0, 2672
CentroidX=-0,3999999999999993		CentroidY=2,75E-15		CentroidZ=-8		GUID=53a7adf6-6407-4758-9175-4721a99a2b97		
Area=5	NumJoints=4	Joint1=16	Joint2=17	Joint3=11	Joint4=10	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-0,3999999999999993		CentroidY=3,65E-15		CentroidZ=-4,75		GUID=ec6fa9e0-ffe8-4f67-9b4c-be0011ac6fa0		
Area=6	NumJoints=4	Joint1=15	Joint2=14	Joint3=17	Joint4=16	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-0,3999999999999993		CentroidY=2,75E-15		CentroidZ=-6,25		GUID=bb4d32fd-7837-4629-b9eb-5cad58e8e57		
Area=7	NumJoints=4	Joint1=6	Joint2=18	Joint3=19	Joint4=7	Perimeter=3, 6	AreaArea=0, 8	Volume=0, 1336
CentroidX=-1,199999999999999		CentroidY=5,55E-15		CentroidZ=-0,5000000000000001		GUID=9fa17a27-e776-40b5-8fd1-cffdc0fbc920		
Area=8	NumJoints=4	Joint1=9	Joint2=20	Joint3=18	Joint4=6	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-1,199999999999999		CentroidY=5,55E-15		CentroidZ=-1,75		GUID=118b5d9e-2f8c-4d60-8cd7-ea46c8831936		
Area=9	NumJoints=4	Joint1=11	Joint2=21	Joint3=20	Joint4=9	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-1,199999999999999		CentroidY=5,55E-15		CentroidZ=-3,25		GUID=b2ade969-f8b5-4394-befe-5f2592eb52b7		
Area=10	NumJoints=4	Joint1=13	Joint2=22	Joint3=23	Joint4=14	Perimeter=5, 6	AreaArea=1, 6	Volume=0, 2672
CentroidX=-1,199999999999999		CentroidY=5,55E-15		CentroidZ=-8		GUID=cb461ee7-f27c-4e17-8db5-ebd84bd84731		
Area=11	NumJoints=4	Joint1=17	Joint2=24	Joint3=21	Joint4=11	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-1,199999999999999		CentroidY=5,55E-15		CentroidZ=-4,75		GUID=904fd3a2-af0b-4d9c-a34c-f2dcf9eebfa9		
Area=12	NumJoints=4	Joint1=14	Joint2=23	Joint3=24	Joint4=17	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-1,199999999999999		CentroidY=5,55E-15		CentroidZ=-6,25		GUID=224a1c64-4ab6-4ef5-b4c8-fefd1f97d325		
Area=13	NumJoints=4	Joint1=18	Joint2=25	Joint3=26	Joint4=19	Perimeter=3, 6	AreaArea=0, 8	Volume=0, 1336
CentroidX=-2		CentroidY=9,25E-15		CentroidZ=-0,5000000000000002		GUID=059c3ba4-09ae-4392-ba68-0e132c667d6f		
Area=14	NumJoints=4	Joint1=20	Joint2=27	Joint3=25	Joint4=18	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-1,999999999999999		CentroidY=9,25E-15		CentroidZ=-1,75		GUID=5f6eaf05-dacf-4151-bcc5-f0a096f9058e		
Area=15	NumJoints=4	Joint1=21	Joint2=28	Joint3=27	Joint4=20	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-1,999999999999999		CentroidY=9,25E-15		CentroidZ=-3,25		GUID=291aa3f6-6a09-4022-9458-485b114063b4		
Area=16	NumJoints=4	Joint1=22	Joint2=29	Joint3=30	Joint4=23	Perimeter=5, 6	AreaArea=1, 6	Volume=0, 2672
CentroidX=-1,999999999999999		CentroidY=9,25E-15		CentroidZ=-8		GUID=24ddf278-feff-4057-8817-31205e95d20e		
Area=17	NumJoints=4	Joint1=24	Joint2=31	Joint3=28	Joint4=21	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-1,999999999999999		CentroidY=9,25E-15		CentroidZ=-4,75		GUID=7f6eb4ea-db6d-4a19-95ed-1a5c71e660c2		
Area=18	NumJoints=4	Joint1=23	Joint2=30	Joint3=31	Joint4=24	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-1,999999999999999		CentroidY=9,25E-15		CentroidZ=-6,25		GUID=ff65542a-f768-4c35-93be-e50e933b7ef9		
Area=19	NumJoints=4	Joint1=25	Joint2=32	Joint3=33	Joint4=26	Perimeter=3, 6	AreaArea=0, 8	Volume=0, 1336
CentroidX=-2,799999999999999		CentroidY=1,295E-14		CentroidZ=-0,5000000000000004		GUID=02e0055b-bb76-4d9b-a34b-ef387e3b754a		
Area=20	NumJoints=4	Joint1=27	Joint2=34	Joint3=32	Joint4=25	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-2,8		CentroidY=1,295E-14		CentroidZ=-1,75		GUID=de1735d0-1cea-47cd-9070-f8ffe6832676		
Area=21	NumJoints=4	Joint1=28	Joint2=35	Joint3=34	Joint4=27	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-2,8		CentroidY=1,295E-14		CentroidZ=-3,25		GUID=a7575012-a12c-4101-9a2d-e78b94a772cb		
Area=22	NumJoints=4	Joint1=29	Joint2=36	Joint3=37	Joint4=30	Perimeter=5, 6	AreaArea=1, 6	Volume=0, 2672
CentroidX=-2,799999999999999		CentroidY=1,295E-14		CentroidZ=-8,000000000000001		GUID=23ccbd00-188d-4418-9f91-f3a51c951c1c		
Area=23	NumJoints=4	Joint1=31	Joint2=38	Joint3=35	Joint4=28	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-2,799999999999999		CentroidY=1,295E-14		CentroidZ=-4,75		GUID=5b6df54d-c524-4c0d-81da-133a66b4d872		
Area=24	NumJoints=4	Joint1=30	Joint2=37	Joint3=38	Joint4=31	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-2,8		CentroidY=1,295E-14		CentroidZ=-6,25		GUID=87bf1ec1-93dd-4eae-a7ef-26f6140012e3		
Area=25	NumJoints=4	Joint1=43	Joint2=44	Joint3=45	Joint4=41	Perimeter=3, 6	AreaArea=0, 8000000000000001	Volume=0, 1336
CentroidX=2,8000000000000001		CentroidY=-3,175E-15		CentroidZ=-0,4999999999999998		GUID=97bade00-34c7-4dce-bfe5-0e317c196aaa		
Area=26	NumJoints=4	Joint1=46	Joint2=47	Joint3=44	Joint4=43	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=2,8000000000000001		CentroidY=-4,05E-15		CentroidZ=-1,75		GUID=04a4b3dd-5759-4290-a9d1-f13a9965adeb		

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=27	NumJoints=4	Joint1=48	Joint2=49	Joint3=47	Joint4=46	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=2, 800000000000001		CentroidY=-4, 05E-15	CentroidZ=-3, 25		GUID=e7885cb9-a102-46e6-a92e-3a25915a6078			
Area=28	NumJoints=4	Joint1=50	Joint2=51	Joint3=52	Joint4=53	Perimeter=5, 6	AreaArea=1, 6	Volume=0, 2672
CentroidX=2, 800000000000001		CentroidY=-4, 95E-15	CentroidZ=-8	GUID=2fdf7b58-2337-4079-8f60-664977be53d5				
Area=29	NumJoints=4	Joint1=54	Joint2=55	Joint3=49	Joint4=48	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=2, 800000000000001		CentroidY=-4, 05E-15	CentroidZ=-4, 75	GUID=ee436786-4b08-46b1-bdf6-913316fe52d2				
Area=30	NumJoints=4	Joint1=53	Joint2=52	Joint3=55	Joint4=54	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=2, 800000000000001		CentroidY=-4, 95E-15	CentroidZ=-6, 25	GUID=67bd5f87-3ea8-4981-9b27-12177b2ca377				
Area=31	NumJoints=4	Joint1=44	Joint2=56	Joint3=57	Joint4=45	Perimeter=3, 6	AreaArea=0, 800000000000001	
Volume=0, 1336	CentroidX=2, 000000000000001	CentroidY=-2, 15E-15	CentroidZ=-0, 499999999999998	GUID=830c6602-3e80-4c22-a65b-ca4d9648c92a				
Area=32	NumJoints=4	Joint1=47	Joint2=58	Joint3=56	Joint4=44	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=2, 000000000000001		CentroidY=-2, 15E-15	CentroidZ=-1, 75	GUID=f94ea822-e652-4753-8a9f-ee1d5c09b1d7				
Area=33	NumJoints=4	Joint1=49	Joint2=59	Joint3=58	Joint4=47	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=2, 000000000000001		CentroidY=-2, 15E-15	CentroidZ=-3, 25	GUID=27887bd3-ee7f-4fcb-a8a0-59d1acd12646				
Area=34	NumJoints=4	Joint1=51	Joint2=60	Joint3=61	Joint4=52	Perimeter=5, 6	AreaArea=1, 6	Volume=0, 2672
CentroidX=2, 000000000000001		CentroidY=-2, 15E-15	CentroidZ=-8	GUID=58384c2a-3aa0-4cac-bd2b-8d8db64f4980				
Area=35	NumJoints=4	Joint1=55	Joint2=62	Joint3=59	Joint4=49	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=2, 000000000000001		CentroidY=-2, 15E-15	CentroidZ=-4, 75	GUID=6b1d5ff0-c292-412e-8ca9-ab7880e0233e				
Area=36	NumJoints=4	Joint1=52	Joint2=61	Joint3=62	Joint4=55	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=2, 000000000000001		CentroidY=-2, 15E-15	CentroidZ=-6, 25	GUID=ee529070-3d91-4a7c-aeba-f0a9ff96c22a				
Area=37	NumJoints=4	Joint1=56	Joint2=63	Joint3=64	Joint4=57	Perimeter=3, 6	AreaArea=0, 8	Volume=0, 1336
CentroidX=1, 200000000000001		CentroidY=1, 55E-15	CentroidZ=-0, 499999999999999	GUID=cbd5da4d-744a-419c-b63e-f59e462a948d				
Area=38	NumJoints=4	Joint1=58	Joint2=65	Joint3=63	Joint4=56	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=1, 200000000000001		CentroidY=1, 55E-15	CentroidZ=-1, 75	GUID=a7ca0716-e123-4f12-bbfc-cd19652839b1				
Area=39	NumJoints=4	Joint1=59	Joint2=66	Joint3=65	Joint4=58	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=1, 200000000000001		CentroidY=1, 55E-15	CentroidZ=-3, 25	GUID=5bc4848f-2f62-4000-b19f-633894f743df				
Area=40	NumJoints=4	Joint1=60	Joint2=67	Joint3=68	Joint4=61	Perimeter=5, 6	AreaArea=1, 6	Volume=0, 2672
CentroidX=1, 200000000000001		CentroidY=1, 55E-15	CentroidZ=-8	GUID=0f504a7c-a6c6-407a-98f5-a91538bcd8cc				
Area=41	NumJoints=4	Joint1=62	Joint2=69	Joint3=66	Joint4=59	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=1, 200000000000001		CentroidY=1, 55E-15	CentroidZ=-4, 75	GUID=199cd712-4640-4066-abc7-2298e2d78839				
Area=42	NumJoints=4	Joint1=61	Joint2=68	Joint3=69	Joint4=62	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=1, 200000000000001		CentroidY=1, 55E-15	CentroidZ=-6, 25	GUID=aa0bba67-4f79-442a-ba57-3561a16f1fa3				
Area=43	NumJoints=4	Joint1=63	Joint2=5	Joint3=1	Joint4=64	Perimeter=3, 6	AreaArea=0, 800000000000001	
Volume=0, 1336	CentroidX=0, 4000000000000007	CentroidY=4, 375E-15	CentroidZ=-0, 5	GUID=b35aec75-1efd-4dc1-af26-881d1d281e9a				
Area=44	NumJoints=4	Joint1=65	Joint2=8	Joint3=5	Joint4=63	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=0, 4000000000000007		CentroidY=3, 5E-15	CentroidZ=-1, 75	GUID=f5fae51a-93c6-47ca-8c11-6bf741bcf172				
Area=45	NumJoints=4	Joint1=66	Joint2=10	Joint3=8	Joint4=65	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=0, 4000000000000007		CentroidY=3, 5E-15	CentroidZ=-3, 25	GUID=5fed8eb0-d3df-4bd1-8299-3662fa748ce6				
Area=46	NumJoints=4	Joint1=67	Joint2=12	Joint3=15	Joint4=68	Perimeter=5, 6	AreaArea=1, 6	Volume=0, 2672
CentroidX=0, 4000000000000007		CentroidY=2, 6E-15	CentroidZ=-8	GUID=aa6dc482-3096-47b2-b37f-03b6192fa42d				
Area=47	NumJoints=4	Joint1=69	Joint2=16	Joint3=10	Joint4=66	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=0, 4000000000000007		CentroidY=3, 5E-15	CentroidZ=-4, 75	GUID=218304c7-c6c4-457a-81f9-0f2f3fef41cf				
Area=48	NumJoints=4	Joint1=68	Joint2=15	Joint3=16	Joint4=69	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=0, 4000000000000008		CentroidY=2, 6E-15	CentroidZ=-6, 25	GUID=2ac5b401-8eed-485e-8411-6fcb27c561d1				
Area=49	NumJoints=4	Joint1=72	Joint2=73	Joint3=74	Joint4=70	Perimeter=3, 6	AreaArea=0, 8	Volume=0, 1336
CentroidX=6, 000000000000001		CentroidY=-3, 775E-15	CentroidZ=-0, 499999999999994	GUID=25fa4c6a-2c16-4369-9cf9-60ddbcd89703				

AUTORITA' DI SISTEMA PORTUALE DEL MAL TIRRENO CENTRO SETTENTRIONALE**Nuovo Porto Commerciale di Fiumicino – I Lotto Funzionale – I Stralcio****Progetto Esecutivo – Darsena Pescherecci e viabilità di accesso al cantiere****ALLEGATO 3 alla relazione di calcolo delle strutture****TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)**

Area=50	NumJoints=4	Joint1=75	Joint2=76	Joint3=73	Joint4=72	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=6, 00000000000001		CentroidY=-4, 65E-15		CentroidZ=-1, 74999999999999		GUID=c7ac98b9-ca7d-4a10-b7ba-5bc3717d2133		
Area=51	NumJoints=4	Joint1=77	Joint2=78	Joint3=76	Joint4=75	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=6, 00000000000001		CentroidY=-4, 65E-15		CentroidZ=-3, 24999999999999		GUID=e817035d-c7a5-410e-aed4-a88e26014e71		
Area=52	NumJoints=4	Joint1=79	Joint2=80	Joint3=81	Joint4=82	Perimeter=5, 6	AreaArea=1, 6	Volume=0, 2672
CentroidX=6, 00000000000001		CentroidY=-5, 55E-15		CentroidZ=-8		GUID=9889e094-a3e4-4f7f-9f72-783bb8dd9080		
Area=53	NumJoints=4	Joint1=83	Joint2=84	Joint3=78	Joint4=77	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=6, 00000000000001		CentroidY=-4, 65E-15		CentroidZ=-4, 74999999999999		GUID=6f2a8087-6834-4d93-a44b-25ea923fc324		
Area=54	NumJoints=4	Joint1=82	Joint2=81	Joint3=84	Joint4=83	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=6, 00000000000001		CentroidY=-5, 55E-15		CentroidZ=-6, 24999999999999		GUID=9eacd8da-15d8-47a4-9fa0-57cd9162ef9f		
Area=55	NumJoints=4	Joint1=73	Joint2=85	Joint3=86	Joint4=74	Perimeter=3, 6	AreaArea=0, 80000000000001	
Volume=0, 1336	CentroidX=5, 20000000000001	CentroidY=-2, 75E-15		CentroidZ=-0, 499999999999995		GUID=c5e900a3-35ea-4d35-94df-d281c80fbc91		
Area=56	NumJoints=4	Joint1=76	Joint2=87	Joint3=85	Joint4=73	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=5, 20000000000001		CentroidY=-2, 75E-15		CentroidZ=-1, 74999999999999		GUID=16be5c5f-688a-4d15-931c-0d67cf8dd63e		
Area=57	NumJoints=4	Joint1=78	Joint2=88	Joint3=87	Joint4=76	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=5, 20000000000001		CentroidY=-2, 75E-15		CentroidZ=-3, 24999999999999		GUID=b5c52857-44ed-4017-84d9-367549bcce41		
Area=58	NumJoints=4	Joint1=80	Joint2=89	Joint3=90	Joint4=81	Perimeter=5, 6	AreaArea=1, 6	Volume=0, 2672
CentroidX=5, 20000000000001		CentroidY=-2, 74999999999999E-15		CentroidZ=-7, 99999999999999		GUID=a77a1917-f941-4e84-b824-3e357c595600		
Area=59	NumJoints=4	Joint1=84	Joint2=91	Joint3=88	Joint4=78	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=5, 20000000000001		CentroidY=-2, 75E-15		CentroidZ=-4, 74999999999999		GUID=2180d343-859d-4913-845e-d272cd24313a		
Area=60	NumJoints=4	Joint1=81	Joint2=90	Joint3=91	Joint4=84	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=5, 20000000000001		CentroidY=-2, 75E-15		CentroidZ=-6, 24999999999999		GUID=2e9147b0-1810-4906-9b30-e4642284e50d		
Area=61	NumJoints=4	Joint1=85	Joint2=92	Joint3=93	Joint4=86	Perimeter=3, 6	AreaArea=0, 80000000000002	
Volume=0, 1336	CentroidX=4, 40000000000001	CentroidY=9, 49999999999998E-16		CentroidZ=-0, 499999999999996		GUID=f186d073-4742-4435-9e3f-eb13ef971c8e		
Area=62	NumJoints=4	Joint1=87	Joint2=94	Joint3=92	Joint4=85	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=4, 40000000000001		CentroidY=9, 50000000000002E-16		CentroidZ=-1, 75		GUID=23cc5cea-ada4-4312-9e50-e7ffee71ff44		
Area=63	NumJoints=4	Joint1=88	Joint2=95	Joint3=94	Joint4=87	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=4, 40000000000001		CentroidY=9, 50000000000002E-16		CentroidZ=-3, 24999999999999		GUID=1dbee4cf-9898-4de1-b976-5bd8edc23b45		
Area=64	NumJoints=4	Joint1=89	Joint2=96	Joint3=97	Joint4=90	Perimeter=5, 60000000000001	AreaArea=1, 6	
Volume=0, 267200000000001	CentroidX=4, 40000000000001	CentroidY=9, 50000000000002E-16		CentroidZ=-8		GUID=dd1338bb-2f60-4e29-8718-b33b321c01ec		
Area=65	NumJoints=4	Joint1=91	Joint2=98	Joint3=95	Joint4=88	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=4, 40000000000001		CentroidY=9, 49999999999998E-16		CentroidZ=-4, 75		GUID=8fc0e885-5baa-4436-aecd-65d3c2cb9cc7		
Area=66	NumJoints=4	Joint1=90	Joint2=97	Joint3=98	Joint4=91	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=4, 40000000000001		CentroidY=9, 50000000000005E-16		CentroidZ=-6, 25		GUID=6170f574-2a0c-42da-ae10-b9fd6563bad5		
Area=67	NumJoints=4	Joint1=92	Joint2=43	Joint3=41	Joint4=93	Perimeter=3, 6	AreaArea=0, 80000000000001	
Volume=0, 1336	CentroidX=3, 60000000000001	CentroidY=2, 25E-16		CentroidZ=-0, 499999999999997		GUID=4c8224bc-2d9e-48fd-a304-945b27aa7f6d		
Area=68	NumJoints=4	Joint1=94	Joint2=46	Joint3=43	Joint4=92	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=3, 60000000000001		CentroidY=-6, 49999999999996E-16		CentroidZ=-1, 75		GUID=9c1c4509-29bf-4d91-bccb-6fe3bc864422		
Area=69	NumJoints=4	Joint1=95	Joint2=48	Joint3=46	Joint4=94	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=3, 60000000000001		CentroidY=-6, 50000000000009E-16		CentroidZ=-3, 25		GUID=a10d5e27-4a47-4cd7-b983-4a1b74e180b4		

AUTORITA' DI SISTEMA PORTUALE DEL MAL TIRRENO CENTRO SETTENTRIONALE**Nuovo Porto Commerciale di Fiumicino – I Lotto Funzionale – I Stralcio****Progetto Esecutivo – Darsena Pescherecci e viabilità di accesso al cantiere****ALLEGATO 3 alla relazione di calcolo delle strutture****TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)**

Area=70	NumJoints=4	Joint1=96	Joint2=50	Joint3=53	Joint4=97	Perimeter=5,6	AreaArea=1,6	Volume=0,2672
CentroidX=3,600000000000001		CentroidY=-1,55E-15	CentroidZ=-8	GUID=ff09b977-3240-48de-bb11-c31b3e6ab299				
Area=71	NumJoints=4	Joint1=98	Joint2=54	Joint3=48	Joint4=95	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=3,600000000000001		CentroidY=-6,50000000000002E-16	CentroidZ=-4,75	GUID=56112f8a-cb5e-4162-b20b-ef4673422e1e				
Area=72	NumJoints=4	Joint1=97	Joint2=53	Joint3=54	Joint4=98	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=3,600000000000001		CentroidY=-1,55E-15	CentroidZ=-6,25	GUID=48384f31-4eb7-4abb-aa8a-f30a7dc56f35				
Area=73	NumJoints=4	Joint1=101	Joint2=102	Joint3=103	Joint4=99	Perimeter=3,600000000000001		
AreaArea=0,800000000000003		Volume=0,1336	CentroidX=9,200000000000002	CentroidY=-1,1475E-14	CentroidZ=-0,499999999999991	GUID=49e8768f-a30f-42b7-a66c-1092deda4bc7		
Area=74	NumJoints=4	Joint1=104	Joint2=105	Joint3=102	Joint4=101	Perimeter=4,6	AreaArea=1,2	
Volume=0,200400000000001		CentroidX=9,200000000000001	CentroidY=-1,235E-14	CentroidZ=-1,749999999999999	GUID=2647f2eb-1967-4071-a173-808b1c910756			
Area=75	NumJoints=4	Joint1=106	Joint2=107	Joint3=105	Joint4=104	Perimeter=4,6	AreaArea=1,2	
Volume=0,200400000000001		CentroidX=9,200000000000001	CentroidY=-1,235E-14	CentroidZ=-3,249999999999999	GUID=b459c4e1-b84f-4ebd-907e-0e189d06a31c			
Area=76	NumJoints=4	Joint1=108	Joint2=109	Joint3=110	Joint4=111	Perimeter=5,600000000000001		
AreaArea=1,600000000000001		Volume=0,267200000000001	CentroidX=9,200000000000001	CentroidY=-1,325E-14	CentroidZ=-7,999999999999999 GUID=8823c883-65db-44b8-94be-6aa8dceald8f			
Area=77	NumJoints=4	Joint1=112	Joint2=113	Joint3=107	Joint4=106	Perimeter=4,6	AreaArea=1,2	
Volume=0,200400000000001		CentroidX=9,200000000000001	CentroidY=-1,235E-14	CentroidZ=-4,749999999999999	GUID=c009b25b-a92c-4647-8d80-de0e2e0087f1			
Area=78	NumJoints=4	Joint1=111	Joint2=110	Joint3=113	Joint4=112	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=9,200000000000001		CentroidY=-1,325E-14	CentroidZ=-6,249999999999999	GUID=f8256875-c1af-40c2-bbe2-d8752425f0af				
Area=79	NumJoints=4	Joint1=102	Joint2=114	Joint3=115	Joint4=103	Perimeter=3,6	AreaArea=0,799999999999999	
Volume=0,1336		CentroidX=8,400000000000001	CentroidY=-1,045E-14	CentroidZ=-0,499999999999991	GUID=daca17c5-3615-4a40-9879-1d13c3f27e68			
Area=80	NumJoints=4	Joint1=105	Joint2=116	Joint3=114	Joint4=102	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=8,400000000000001		CentroidY=-1,045E-14	CentroidZ=-1,749999999999999	GUID=3c735c13-bb13-4337-b59d-5b39a456ae1e				
Area=81	NumJoints=4	Joint1=107	Joint2=117	Joint3=116	Joint4=105	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=8,400000000000001		CentroidY=-1,045E-14	CentroidZ=-3,249999999999999	GUID=016b1580-97f0-47fd-899b-d01f9163b959				
Area=82	NumJoints=4	Joint1=109	Joint2=118	Joint3=119	Joint4=110	Perimeter=5,6	AreaArea=1,6	Volume=0,2672
CentroidX=8,400000000000001		CentroidY=-1,045E-14	CentroidZ=-7,999999999999999	GUID=4bbe5dde-065c-4ae8-bb9b-d94889c215bf				
Area=83	NumJoints=4	Joint1=113	Joint2=120	Joint3=117	Joint4=107	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=8,400000000000001		CentroidY=-1,045E-14	CentroidZ=-4,749999999999999	GUID=3a259a21-803a-4df8-a62b-fd6b7c3d6587				
Area=84	NumJoints=4	Joint1=110	Joint2=119	Joint3=120	Joint4=113	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=8,400000000000001		CentroidY=-1,045E-14	CentroidZ=-6,249999999999999	GUID=5fb4d615-31d2-4e6c-96b4-f37ef134ff73				
Area=85	NumJoints=4	Joint1=114	Joint2=121	Joint3=122	Joint4=115	Perimeter=3,6	AreaArea=0,800000000000002	
Volume=0,1336		CentroidX=7,600000000000001	CentroidY=-6,75E-15	CentroidZ=-0,499999999999992	GUID=fdba8f1f-1350-4fc4-874f-38daabae52d2			
Area=86	NumJoints=4	Joint1=116	Joint2=123	Joint3=121	Joint4=114	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=7,600000000000001		CentroidY=-6,749999999999999E-15	CentroidZ=-1,749999999999999	GUID=fd1facc8-57dd-4fe3-98d0-e20ed26a5ab6				
Area=87	NumJoints=4	Joint1=117	Joint2=124	Joint3=123	Joint4=116	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=7,600000000000001		CentroidY=-6,75E-15	CentroidZ=-3,249999999999999	GUID=56732d11-4e69-42da-8a3d-c085970f7513				
Area=88	NumJoints=4	Joint1=118	Joint2=125	Joint3=126	Joint4=119	Perimeter=5,6	AreaArea=1,6	Volume=0,2672
CentroidX=7,600000000000001		CentroidY=-6,75E-15	CentroidZ=-7,999999999999999	GUID=8f226011-2b9c-48c1-856d-d2e5416f33ef				

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=89	NumJoints=4	Joint1=120	Joint2=127	Joint3=124	Joint4=117	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=7,60000000000001		CentroidY=-6,74999999999999E-15		CentroidZ=-4,74999999999999		GUID=63a9926c-5991-4b10-8a0d-4138442009f4		
Area=90	NumJoints=4	Joint1=119	Joint2=126	Joint3=127	Joint4=120	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=7,60000000000001		CentroidY=-6,75E-15		CentroidZ=-6,24999999999999		GUID=db718f85-e7d8-4eb3-b266-1d1179354951		
Area=91	NumJoints=4	Joint1=121	Joint2=72	Joint3=70	Joint4=122	Perimeter=3,6	AreaArea=0,80000000000001	Volume=0,1336
CentroidX=6,80000000000001		CentroidY=-3,925E-15		CentroidZ=-0,499999999999993		GUID=d4c39c88-3bd2-4479-8120-4218d0877876		
Area=92	NumJoints=4	Joint1=123	Joint2=75	Joint3=72	Joint4=121	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=6,80000000000001		CentroidY=-4,8E-15		CentroidZ=-1,74999999999999		GUID=08684307-a499-48ce-b52b-086a79649844		
Area=93	NumJoints=4	Joint1=124	Joint2=77	Joint3=75	Joint4=123	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=6,80000000000001		CentroidY=-4,8E-15		CentroidZ=-3,24999999999999		GUID=06043f0c-2bd5-4d17-96e6-f9989e5ed727		
Area=94	NumJoints=4	Joint1=125	Joint2=79	Joint3=82	Joint4=126	Perimeter=5,6	AreaArea=1,6	Volume=0,2672
CentroidX=6,80000000000001		CentroidY=-5,7E-15		CentroidZ=-7,99999999999999		GUID=fa32dd4c-df6f-4a96-998b-569645efb3e8		
Area=95	NumJoints=4	Joint1=127	Joint2=83	Joint3=77	Joint4=124	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=6,80000000000001		CentroidY=-4,8E-15		CentroidZ=-4,74999999999999		GUID=04f84621-9614-4811-8473-1bca24c30cc5		
Area=96	NumJoints=4	Joint1=126	Joint2=82	Joint3=83	Joint4=127	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=6,80000000000001		CentroidY=-5,7E-15		CentroidZ=-6,24999999999999		GUID=4a2da5eb-9213-4565-b29f-f961d4349d15		
Area=97	NumJoints=4	Joint1=130	Joint2=131	Joint3=132	Joint4=128	Perimeter=3,6	AreaArea=0,80000000000001	Volume=0,1336
CentroidX=12,4		CentroidY=-1,2075E-14		CentroidZ=-0,499999999999987		GUID=096ad03e-e656-4e81-9bba-8d2e7118a252		
Area=98	NumJoints=4	Joint1=133	Joint2=134	Joint3=131	Joint4=130	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=12,4		CentroidY=-1,295E-14		CentroidZ=-1,74999999999999		GUID=4b110d30-cfd7-4e17-a225-a8cf78e7f930		
Area=99	NumJoints=4	Joint1=135	Joint2=136	Joint3=134	Joint4=133	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=12,4		CentroidY=-1,295E-14		CentroidZ=-3,24999999999999		GUID=7606b296-fd55-48c5-b096-f84aaa324800		
Area=100	NumJoints=4	Joint1=137	Joint2=138	Joint3=139	Joint4=140	Perimeter=5,6	AreaArea=1,6	Volume=0,2672
CentroidX=12,4		CentroidY=-1,385E-14		CentroidZ=-7,99999999999999		GUID=7432696f-4a39-42b3-aea9-b05cb435d8f4		
Area=101	NumJoints=4	Joint1=141	Joint2=142	Joint3=136	Joint4=135	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=12,4		CentroidY=-1,295E-14		CentroidZ=-4,74999999999999		GUID=f91e544b-0976-44b5-b67b-66a7bb173605		
Area=102	NumJoints=4	Joint1=140	Joint2=139	Joint3=142	Joint4=141	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=12,4		CentroidY=-1,385E-14		CentroidZ=-6,24999999999999		GUID=e1c7dfc0-a4f4-4790-84bb-8c21f6f48f45		
Area=103	NumJoints=4	Joint1=131	Joint2=143	Joint3=144	Joint4=132	Perimeter=3,60000000000002	AreaArea=0,800000000000009	Volume=0,133600000000002
CentroidX=11,6		CentroidY=-1,105E-14		CentroidZ=-0,499999999999988		GUID=8f0fbc66-0b16-4a6c-882a-d46b75d69eb0		
Area=104	NumJoints=4	Joint1=134	Joint2=145	Joint3=143	Joint4=131	Perimeter=4,60000000000002	AreaArea=1,200000000000001	Volume=0,200400000000002
CentroidX=11,6		CentroidY=-1,105E-14		CentroidZ=-1,74999999999999		GUID=695f353a-4053-4058-93f4-2e878a3ab71d		
Area=105	NumJoints=4	Joint1=136	Joint2=146	Joint3=145	Joint4=134	Perimeter=4,60000000000002	AreaArea=1,200000000000001	Volume=0,200400000000002
CentroidX=11,6		CentroidY=-1,105E-14		CentroidZ=-3,24999999999999		GUID=cd4465b1-8b0d-493a-93cc-811abe6d72ba		
Area=106	NumJoints=4	Joint1=138	Joint2=147	Joint3=148	Joint4=139	Perimeter=5,60000000000002	AreaArea=1,600000000000002	Volume=0,267200000000003
CentroidX=11,6		CentroidY=-1,105E-14		CentroidZ=-7,99999999999999		GUID=24716417-c73f-46c4-b90b-e6a1887de064		
Area=107	NumJoints=4	Joint1=142	Joint2=149	Joint3=146	Joint4=136	Perimeter=4,60000000000002	AreaArea=1,200000000000001	Volume=0,200400000000002
CentroidX=11,6		CentroidY=-1,105E-14		CentroidZ=-4,74999999999999		GUID=fcca6aa6-b197-4b1d-8fd8-cc3633a19191		

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=108	NumJoints=4	Joint1=139	Joint2=148	Joint3=149	Joint4=142	Perimeter=4,60000000000002		
AreaArea=1,200000000000001	Volume=0,2004000000000002	CentroidX=11,6		CentroidY=-1,105E-14		CentroidZ=-6,24999999999999		
GUID=96043ecd-73d3-402a-ac3f-b089eeb0ffcf								
Area=109	NumJoints=4	Joint1=143	Joint2=150	Joint3=151	Joint4=144	Perimeter=3,6	AreaArea=0,800000000000001	
Volume=0,1336	CentroidX=10,8	CentroidY=-7,35000000000001E-15		CentroidZ=-0,499999999999989		GUID=a6c1bed1-cf63-4bd8-a0e0-632c5d5acdaa		
Area=110	NumJoints=4	Joint1=145	Joint2=152	Joint3=150	Joint4=143	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=10,8	CentroidY=-7,35000000000001E-15		CentroidZ=-1,749999999999999		GUID=4b9686fe-410d-446e-a224-186754b7675a			
Area=111	NumJoints=4	Joint1=146	Joint2=153	Joint3=152	Joint4=145	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=10,8	CentroidY=-7,35E-15		CentroidZ=-3,249999999999999		GUID=e4bc993f-d799-4916-a41e-01d0987eaa13			
Area=112	NumJoints=4	Joint1=147	Joint2=154	Joint3=155	Joint4=148	Perimeter=5,6	AreaArea=1,6	Volume=0,2672
CentroidX=10,8	CentroidY=-7,34999999999998E-15		CentroidZ=-7,999999999999999		GUID=f75feda2-6e26-471e-b7eb-bde3d9d862b9			
Area=113	NumJoints=4	Joint1=149	Joint2=156	Joint3=153	Joint4=146	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=10,8	CentroidY=-7,35000000000001E-15		CentroidZ=-4,749999999999999		GUID=2116231d-2fbb-4e07-8c9f-162b65a06ad0			
Area=114	NumJoints=4	Joint1=148	Joint2=155	Joint3=156	Joint4=149	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=10,8	CentroidY=-7,35000000000001E-15		CentroidZ=-6,249999999999999		GUID=2c12431a-6ed4-40e2-bda6-a148d0373ec7			
Area=115	NumJoints=4	Joint1=150	Joint2=101	Joint3=99	Joint4=151	Perimeter=3,599999999999999		
AreaArea=0,799999999999994	Volume=0,133599999999999		CentroidX=10		CentroidY=-8,07499999999999E-15		CentroidZ=-0,499999999999999	
GUID=d37ab34b-ff05-48ec-a7bc-e32cc7f0b5e1								
Area=116	NumJoints=4	Joint1=152	Joint2=104	Joint3=101	Joint4=150	Perimeter=4,599999999999999		
AreaArea=1,199999999999999	Volume=0,200399999999998		CentroidX=10		CentroidY=-8,95E-15		CentroidZ=-1,749999999999999	
GUID=e43311b2-9177-4b4c-a7e8-fc35f8fc6056								
Area=117	NumJoints=4	Joint1=153	Joint2=106	Joint3=104	Joint4=152	Perimeter=4,599999999999999		
AreaArea=1,199999999999999	Volume=0,200399999999998		CentroidX=10		CentroidY=-8,94999999999999E-15		CentroidZ=-3,249999999999999	
GUID=e6739d10-5cea-4b11-9c3b-7bc713331fd6								
Area=118	NumJoints=4	Joint1=154	Joint2=108	Joint3=111	Joint4=155	Perimeter=5,599999999999999		
AreaArea=1,599999999999999	Volume=0,267199999999998		CentroidX=10		CentroidY=-9,85E-15		CentroidZ=-7,999999999999999	
GUID=0ec8a365-1f18-42a4-857a-89b2e7a6bbd4								
Area=119	NumJoints=4	Joint1=156	Joint2=112	Joint3=106	Joint4=153	Perimeter=4,599999999999999		
AreaArea=1,199999999999999	Volume=0,200399999999998		CentroidX=10		CentroidY=-8,94999999999999E-15		CentroidZ=-4,749999999999999	
GUID=d034de1e-3563-4dd9-a796-718bbfdc2603								
Area=120	NumJoints=4	Joint1=155	Joint2=111	Joint3=112	Joint4=156	Perimeter=4,599999999999999		
AreaArea=1,199999999999999	Volume=0,200399999999998		CentroidX=10		CentroidY=-9,84999999999999E-15		CentroidZ=-6,249999999999999	
GUID=ba683b90-ae7-4f95-80af-4522ca0c381c								
Area=121	NumJoints=4	Joint1=159	Joint2=160	Joint3=161	Joint4=157	Perimeter=3,6	AreaArea=0,800000000000002	Volume=0,1336
CentroidX=15,6	CentroidY=-1,265E-14	CentroidZ=-0,499999999999984		GUID=2ce48913-4ca5-4388-a37c-7ec8365d60c1				
Area=122	NumJoints=4	Joint1=162	Joint2=163	Joint3=160	Joint4=159	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=15,6	CentroidY=-1,355E-14	CentroidZ=-1,74999999999998		GUID=84b0fae7-a23d-4600-b59e-bb2a443f3694				
Area=123	NumJoints=4	Joint1=164	Joint2=165	Joint3=163	Joint4=162	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=15,6	CentroidY=-1,355E-14	CentroidZ=-3,24999999999998		GUID=fbd567c5-1167-4e67-ab36-9be561c5940d				
Area=124	NumJoints=4	Joint1=166	Joint2=167	Joint3=168	Joint4=169	Perimeter=5,600000000000001		
AreaArea=1,600000000000001	Volume=0,2672	CentroidX=15,6	CentroidY=-1,445E-14		CentroidZ=-7,99999999999998		GUID=b79b5898-3932-45e4-9a4d-231df0ad1ebf	
Area=125	NumJoints=4	Joint1=170	Joint2=171	Joint3=165	Joint4=164	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=15,6	CentroidY=-1,355E-14	CentroidZ=-4,74999999999998		GUID=96cdb967-9f3f-486d-a9d9-3485ecfb420				
Area=126	NumJoints=4	Joint1=169	Joint2=168	Joint3=171	Joint4=170	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=15,6	CentroidY=-1,445E-14	CentroidZ=-6,24999999999998		GUID=59cbcb49-9120-4dd8-a084-4d3030015264				

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=127	NumJoints=4	Joint1=160	Joint2=172	Joint3=173	Joint4=161	Perimeter=3,6	AreaArea=0,800000000000001	
Volume=0,1336	CentroidX=14,8	CentroidY=-1,165E-14	CentroidZ=-0,499999999999984	GUID=cab7688a-cf5a-4a35-86fb-bfaef6030154				
Area=128	NumJoints=4	Joint1=163	Joint2=174	Joint3=172	Joint4=160	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=14,8	CentroidY=-1,165E-14	CentroidZ=-1,74999999999998	GUID=9d813ffa-7d0d-4453-870e-cae8b674ca6b					
Area=129	NumJoints=4	Joint1=165	Joint2=175	Joint3=174	Joint4=163	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=14,8	CentroidY=-1,165E-14	CentroidZ=-3,24999999999998	GUID=305ba0bc-953e-4298-a817-4d654b8e93dd					
Area=130	NumJoints=4	Joint1=167	Joint2=176	Joint3=177	Joint4=168	Perimeter=5,6	AreaArea=1,6	Volume=0,2672
CentroidX=14,8	CentroidY=-1,165E-14	CentroidZ=-7,99999999999998	GUID=f62eee81-22c2-493a-8983-2a939660a467					
Area=131	NumJoints=4	Joint1=171	Joint2=178	Joint3=175	Joint4=165	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=14,8	CentroidY=-1,165E-14	CentroidZ=-4,74999999999998	GUID=9c039d4f-6a9e-4c53-9069-736255720cf5					
Area=132	NumJoints=4	Joint1=168	Joint2=177	Joint3=178	Joint4=171	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=14,8	CentroidY=-1,165E-14	CentroidZ=-6,24999999999998	GUID=1cd79081-634c-4c3d-9d7d-7ba94b24dd7b					
Area=133	NumJoints=4	Joint1=172	Joint2=179	Joint3=180	Joint4=173	Perimeter=3,6	AreaArea=0,800000000000001	
Volume=0,1336	CentroidX=14	CentroidY=-7,9499999999999E-15	CentroidZ=-0,499999999999985	GUID=ac19ea6e-6a4c-4fc1-86b2-2e7e65665d0c				
Area=134	NumJoints=4	Joint1=174	Joint2=181	Joint3=179	Joint4=172	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=14	CentroidY=-7,95E-15	CentroidZ=-1,74999999999998	GUID=feed9b87-7b45-419a-8a3c-247317d03623					
Area=135	NumJoints=4	Joint1=175	Joint2=182	Joint3=181	Joint4=174	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=14	CentroidY=-7,9499999999999E-15	CentroidZ=-3,24999999999999	GUID=ebccc5bd-629d-4822-8503-4f5587d607b5					
Area=136	NumJoints=4	Joint1=176	Joint2=183	Joint3=184	Joint4=177	Perimeter=5,6	AreaArea=1,6	Volume=0,2672
CentroidX=14	CentroidY=-7,9499999999999E-15	CentroidZ=-7,99999999999998	GUID=06ca90f9-851a-455a-ad91-6422c4a25853					
Area=137	NumJoints=4	Joint1=178	Joint2=185	Joint3=182	Joint4=175	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=14	CentroidY=-7,95E-15	CentroidZ=-4,74999999999998	GUID=03276d59-5f39-4c71-b898-4d9e5cc26cdb					
Area=138	NumJoints=4	Joint1=177	Joint2=184	Joint3=185	Joint4=178	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=14	CentroidY=-7,9499999999999E-15	CentroidZ=-6,24999999999998	GUID=b13e7c9a-05e8-4d9e-b086-35bb33dd6b48					
Area=139	NumJoints=4	Joint1=179	Joint2=130	Joint3=128	Joint4=180	Perimeter=3,6	AreaArea=0,8	Volume=0,1336
CentroidX=13,2	CentroidY=-8,67500000000002E-15	CentroidZ=-0,499999999999986	GUID=40a1f55b-bd58-40ef-bd18-9cb4ec491a35					
Area=140	NumJoints=4	Joint1=181	Joint2=133	Joint3=130	Joint4=179	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=13,2	CentroidY=-9,55000000000002E-15	CentroidZ=-1,74999999999999	GUID=3930fb27-8630-4238-8789-51dle4c0af5c					
Area=141	NumJoints=4	Joint1=182	Joint2=135	Joint3=133	Joint4=181	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=13,2	CentroidY=-9,5499999999999E-15	CentroidZ=-3,24999999999999	GUID=b9fa1572-baec-4ef1-978f-3f2584b5cc83					
Area=142	NumJoints=4	Joint1=183	Joint2=137	Joint3=140	Joint4=184	Perimeter=5,6	AreaArea=1,6	Volume=0,2672
CentroidX=13,2	CentroidY=-1,045E-14	CentroidZ=-7,99999999999999	GUID=de5cc972-b7d3-409e-bd35-5f2971687be6					
Area=143	NumJoints=4	Joint1=185	Joint2=141	Joint3=135	Joint4=182	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=13,2	CentroidY=-9,55000000000002E-15	CentroidZ=-4,74999999999998	GUID=1416a9a5-bb8a-416c-8302-3250c3e4bd33					
Area=144	NumJoints=4	Joint1=184	Joint2=140	Joint3=141	Joint4=185	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=13,2	CentroidY=-1,045E-14	CentroidZ=-6,24999999999999	GUID=405558df-7691-4122-a1f0-6b1921d5bbd					
Area=145	NumJoints=4	Joint1=188	Joint2=189	Joint3=190	Joint4=186	Perimeter=3,6	AreaArea=0,800000000000001	
Volume=0,1336	CentroidX=18,8	CentroidY=-1,32E-14	CentroidZ=-0,49999999999998	GUID=c84dbace-5e71-4140-80ea-d475744418d9				
Area=146	NumJoints=4	Joint1=191	Joint2=192	Joint3=189	Joint4=188	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=18,8	CentroidY=-1,41E-14	CentroidZ=-1,74999999999998	GUID=02abfc08-1c68-41aa-a52b-c04fd9058e84					
Area=147	NumJoints=4	Joint1=193	Joint2=194	Joint3=192	Joint4=191	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=18,8	CentroidY=-1,41E-14	CentroidZ=-3,24999999999998	GUID=007bab7a-1f1b-4cad-aa0b-f82c71a57912					
Area=148	NumJoints=4	Joint1=195	Joint2=196	Joint3=197	Joint4=198	Perimeter=5,6	AreaArea=1,6	Volume=0,2672
CentroidX=18,8	CentroidY=-1,4975E-14	CentroidZ=-7,99999999999998	GUID=25d8983f-029c-415c-9d47-9a5b9c2216bd					
Area=149	NumJoints=4	Joint1=199	Joint2=200	Joint3=194	Joint4=193	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=18,8	CentroidY=-1,41E-14	CentroidZ=-4,74999999999998	GUID=306d31ae-bd1c-4537-9c3c-a77999f07eae					

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=150	NumJoints=4	Joint1=198	Joint2=197	Joint3=200	Joint4=199	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004	
CentroidX=18, 8	CentroidY=-1, 4975E-14	CentroidZ=-6, 24999999999998	GUID=b199bba3-29f4-4e32-a260-267d88aece9						
Area=151	NumJoints=4	Joint1=189	Joint2=201	Joint3=202	Joint4=190	Perimeter=3, 6	AreaArea=0, 800000000000001	Volume=0, 1336	
CentroidX=18	CentroidY=-1, 215E-14	CentroidZ=-0, 499999999999981	GUID=0fa19dcb-330c-41d1-a821-c730a83d66f5						
Area=152	NumJoints=4	Joint1=192	Joint2=203	Joint3=201	Joint4=189	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004	
CentroidX=18	CentroidY=-1, 215E-14	CentroidZ=-1, 74999999999998	GUID=0f8ddc75-2b66-4f23-b594-733ac5aa1d57						
Area=153	NumJoints=4	Joint1=194	Joint2=204	Joint3=203	Joint4=192	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004	
CentroidX=18	CentroidY=-1, 215E-14	CentroidZ=-3, 24999999999998	GUID=c93aebb1-fc39-4afd-8ecf-89b47bfcbbf1						
Area=154	NumJoints=4	Joint1=196	Joint2=205	Joint3=206	Joint4=197	Perimeter=5, 6	AreaArea=1, 6	Volume=0, 2672	
CentroidX=18	CentroidY=-1, 215E-14	CentroidZ=-7, 99999999999998	GUID=fb612aa5-c2cd-4b8f-ae19-4d82424d41aa						
Area=155	NumJoints=4	Joint1=200	Joint2=207	Joint3=204	Joint4=194	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004	
CentroidX=18	CentroidY=-1, 215E-14	CentroidZ=-4, 74999999999998	GUID=92b3700f-4ed0-4daf-9d01-0d6009abcd5b						
Area=156	NumJoints=4	Joint1=197	Joint2=206	Joint3=207	Joint4=200	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004	
CentroidX=18	CentroidY=-1, 215E-14	CentroidZ=-6, 24999999999998	GUID=cc08e753-dc30-41b8-b16e-cb2596accde0						
Area=157	NumJoints=4	Joint1=201	Joint2=208	Joint3=209	Joint4=202	Perimeter=3, 6	AreaArea=0, 800000000000001	Volume=0, 1336	
CentroidX=17, 2	CentroidY=-8, 45E-15	CentroidZ=-0, 499999999999981	GUID=258f19ed-f88b-4f11-9dce-59f663bb89c3						
Area=158	NumJoints=4	Joint1=203	Joint2=210	Joint3=208	Joint4=201	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004	
CentroidX=17, 2	CentroidY=-8, 45E-15	CentroidZ=-1, 74999999999998	GUID=6abf1d3b-f26e-46a9-a760-c1dcd976d4aa						
Area=159	NumJoints=4	Joint1=204	Joint2=211	Joint3=210	Joint4=203	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004	
CentroidX=17, 2	CentroidY=-8, 45000000000002E-15	CentroidZ=-3, 24999999999998	GUID=2ba8e013-0687-4f4d-94e4-50f9ffd619f0						
Area=160	NumJoints=4	Joint1=205	Joint2=212	Joint3=213	Joint4=206	Perimeter=5, 6	AreaArea=1, 6	Volume=0, 2672	
CentroidX=17, 2	CentroidY=-8, 45E-15	CentroidZ=-7, 99999999999998	GUID=0c9811d6-4981-43f5-a77b-3350f60d3208						
Area=161	NumJoints=4	Joint1=207	Joint2=214	Joint3=211	Joint4=204	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004	
CentroidX=17, 2	CentroidY=-8, 45E-15	CentroidZ=-4, 74999999999998	GUID=03125902-5760-4416-a80e-8dcc6c978eab						
Area=162	NumJoints=4	Joint1=206	Joint2=213	Joint3=214	Joint4=207	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004	
CentroidX=17, 2	CentroidY=-8, 45000000000002E-15	CentroidZ=-6, 24999999999998	GUID=b19694a3-75c6-4b47-87a6-4943510eb25f						
Area=163	NumJoints=4	Joint1=208	Joint2=159	Joint3=157	Joint4=209	Perimeter=3, 6	AreaArea=0, 799999999999998	Volume=0, 1336	
CentroidX=16, 4	CentroidY=-9, 19999999999998E-15	CentroidZ=-0, 499999999999983	GUID=94f90a9f-1d3e-4374-9396-4a24fe733f5c						
Area=164	NumJoints=4	Joint1=210	Joint2=162	Joint3=159	Joint4=208	Perimeter=4, 599999999999999	AreaArea=1, 2	Volume=0, 200399999999999	
CentroidX=16, 4	CentroidY=-1, 01E-14	CentroidZ=-1, 74999999999998	GUID=d23b228b-9581-4dc9-a429-e9f5943195f4						
Area=165	NumJoints=4	Joint1=211	Joint2=164	Joint3=162	Joint4=210	Perimeter=4, 599999999999999	AreaArea=1, 2	Volume=0, 200399999999999	
CentroidX=16, 4	CentroidY=-1, 01E-14	CentroidZ=-3, 24999999999998	GUID=3dcde0a2-ae43-4ee1-815c-22f5ddae2efe						
Area=166	NumJoints=4	Joint1=212	Joint2=166	Joint3=169	Joint4=213	Perimeter=5, 599999999999999	AreaArea=1, 599999999999999 Volume=0, 267199999999999 CentroidX=16, 4 CentroidY=-1, 1E-14 CentroidZ=-7, 99999999999998 GUID=ecfbdd8c-fe30-4dcc-bf99-c847ff874af1		
Area=167	NumJoints=4	Joint1=214	Joint2=170	Joint3=164	Joint4=211	Perimeter=4, 599999999999999			AreaArea=1, 2
Volume=0, 200399999999999	CentroidX=16, 4	CentroidY=-1, 01E-14	CentroidZ=-4, 74999999999998	GUID=2c1a8bf1-dd48-4c74-8798-6c1e7bf5d1e8					
Area=168	NumJoints=4	Joint1=213	Joint2=169	Joint3=170	Joint4=214	Perimeter=4, 599999999999999	AreaArea=1, 199999999999999 Volume=0, 200399999999999 CentroidX=16, 4 CentroidY=-1, 1E-14 CentroidZ=-6, 24999999999998 GUID=0f5369f9-1411-4cd6-ad8b-53d2a4bec65d		
Area=169	NumJoints=4	Joint1=217	Joint2=218	Joint3=219	Joint4=215	Perimeter=3, 6			AreaArea=0, 800000000000001
Volume=0, 1336	CentroidX=22	CentroidY=-1, 38E-14	CentroidZ=-0, 499999999999976	GUID=493a551a-03f7-4068-94f5-4096ffee5ebc					

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TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=170	NumJoints=4	Joint1=220	Joint2=221	Joint3=218	Joint4=217	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=22	CentroidY=-1, 47E-14	CentroidZ=-1, 74999999999998		GUID=6568d248-d5cd-4861-87e1-d4cba7ac985b				
Area=171	NumJoints=4	Joint1=222	Joint2=223	Joint3=221	Joint4=220	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=22	CentroidY=-1, 47E-14	CentroidZ=-3, 24999999999998		GUID=7159db6a-6cdd-4d35-a039-922ea4a6863c				
Area=172	NumJoints=4	Joint1=224	Joint2=225	Joint3=226	Joint4=227	Perimeter=5, 6	AreaArea=1, 6	Volume=0, 2672
CentroidX=22	CentroidY=-1, 5575E-14	CentroidZ=-7, 99999999999998		GUID=458f0acb-c2f5-4be6-b440-2d068457c5f1				
Area=173	NumJoints=4	Joint1=228	Joint2=229	Joint3=223	Joint4=222	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=22	CentroidY=-1, 47E-14	CentroidZ=-4, 74999999999998		GUID=9c532b5d-086c-4a39-9f01-fb00676fc23c				
Area=174	NumJoints=4	Joint1=227	Joint2=226	Joint3=229	Joint4=228	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=22	CentroidY=-1, 5575E-14	CentroidZ=-6, 24999999999998		GUID=bbe16eee-b136-44d6-949a-c642639762a1				
Area=175	NumJoints=4	Joint1=218	Joint2=230	Joint3=231	Joint4=219	Perimeter=3, 6	AreaArea=0, 80000000000001	Volume=0, 1336
CentroidX=21, 2	CentroidY=-1, 275E-14	CentroidZ=-0, 499999999999977		GUID=99db3c0b-d27c-437b-8d03-4608ab1a70ac				
Area=176	NumJoints=4	Joint1=221	Joint2=232	Joint3=230	Joint4=218	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=21, 2	CentroidY=-1, 275E-14	CentroidZ=-1, 74999999999998		GUID=a1ebff98-979a-4ff6-8ed8-a957bffb5e7				
Area=177	NumJoints=4	Joint1=223	Joint2=233	Joint3=232	Joint4=221	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=21, 2	CentroidY=-1, 275E-14	CentroidZ=-3, 24999999999998		GUID=296e0085-dcfc-4497-81ca-cf6d04db1302				
Area=178	NumJoints=4	Joint1=225	Joint2=234	Joint3=235	Joint4=226	Perimeter=5, 6	AreaArea=1, 6	Volume=0, 2672
CentroidX=21, 2	CentroidY=-1, 275E-14	CentroidZ=-7, 99999999999998		GUID=01ea5dfa-eb6a-440c-b1f4-e6f9930c1363				
Area=179	NumJoints=4	Joint1=229	Joint2=236	Joint3=233	Joint4=223	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=21, 2	CentroidY=-1, 275E-14	CentroidZ=-4, 74999999999998		GUID=57a928dd-aabf-4604-b013-78562e1fe949				
Area=180	NumJoints=4	Joint1=226	Joint2=235	Joint3=236	Joint4=229	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=21, 2	CentroidY=-1, 275E-14	CentroidZ=-6, 24999999999998		GUID=69abe7e9-6ce9-4d9c-b600-86ba3fcabf59				
Area=181	NumJoints=4	Joint1=230	Joint2=237	Joint3=238	Joint4=231	Perimeter=3, 6	AreaArea=0, 80000000000001	Volume=0, 1336
CentroidX=20, 4	CentroidY=-9, 04999999999998E-15	CentroidZ=-0, 499999999999978		GUID=40932b47-232f-46b6-9de0-278e2cbb183f				
Area=182	NumJoints=4	Joint1=232	Joint2=239	Joint3=237	Joint4=230	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=20, 4	CentroidY=-9, 04999999999998E-15	CentroidZ=-1, 74999999999998		GUID=a3b12a3b-be8d-4f5e-8345-c89f8753f1da				
Area=183	NumJoints=4	Joint1=233	Joint2=240	Joint3=239	Joint4=232	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=20, 4	CentroidY=-9, 05000000000001E-15	CentroidZ=-3, 24999999999998		GUID=d6c7a884-be6d-4f46-92cd-34f16244fe11				
Area=184	NumJoints=4	Joint1=234	Joint2=241	Joint3=242	Joint4=235	Perimeter=5, 6	AreaArea=1, 6	Volume=0, 2672
CentroidX=20, 4	CentroidY=-9, 04999999999998E-15	CentroidZ=-7, 99999999999998		GUID=d88d8c85-a12b-4d9d-a091-a6cdb10a683e				
Area=185	NumJoints=4	Joint1=236	Joint2=243	Joint3=240	Joint4=233	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=20, 4	CentroidY=-9, 04999999999998E-15	CentroidZ=-4, 74999999999998		GUID=2912a5d6-6a75-4b7a-bedd-a5199732db7e				
Area=186	NumJoints=4	Joint1=235	Joint2=242	Joint3=243	Joint4=236	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=20, 4	CentroidY=-9, 05E-15	CentroidZ=-6, 24999999999998		GUID=f8ed2d9f-7756-42ad-b1cd-4070688809e8				
Area=187	NumJoints=4	Joint1=237	Joint2=188	Joint3=186	Joint4=238	Perimeter=3, 60000000000002		
AreaArea=0, 800000000000008		Volume=0, 133600000000001		CentroidX=19, 6	CentroidY=-9, 80000000000002E-15 _			
CentroidZ=-0, 499999999999979		GUID=00590cda-46ba-4d9e-88c0-805fd1fe6516						
Area=188	NumJoints=4	Joint1=239	Joint2=191	Joint3=188	Joint4=237	Perimeter=4, 60000000000001		
AreaArea=1, 200000000000001		Volume=0, 200400000000002		CentroidX=19, 6	CentroidY=-1, 07E-14		CentroidZ=-1, 74999999999998	
GUID=34c312e6-e6ed-48e8-a077-60f3b57d07fc								
Area=189	NumJoints=4	Joint1=240	Joint2=193	Joint3=191	Joint4=239	Perimeter=4, 60000000000002		
AreaArea=1, 200000000000001		Volume=0, 200400000000002		CentroidX=19, 6	CentroidY=-1, 07E-14		CentroidZ=-3, 24999999999998	
GUID=2a6b87c3-7bb9-4c89-90e0-6ed37005962a								
Area=190	NumJoints=4	Joint1=241	Joint2=195	Joint3=198	Joint4=242	Perimeter=5, 60000000000002		
AreaArea=1, 600000000000002		Volume=0, 267200000000003		CentroidX=19, 6	CentroidY=-1, 1575E-14		CentroidZ=-7, 99999999999998	
GUID=199fab04-9a1b-49bd-84fc-d3059b5d95ca								

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Area=191	NumJoints=4	Joint1=243	Joint2=199	Joint3=193	Joint4=240	Perimeter=4,60000000000002		
AreaArea=1,200000000000001		Volume=0,200400000000002		CentroidX=19,6	CentroidY=-1,07E-14	CentroidZ=-4,74999999999998		
GUID=cd97a4bc-c09f-4efd-a897-085b81920502								
Area=192	NumJoints=4	Joint1=242	Joint2=198	Joint3=199	Joint4=243	Perimeter=4,600000000000001		
AreaArea=1,200000000000001		Volume=0,200400000000002		CentroidX=19,6	CentroidY=-1,1575E-14	CentroidZ=-6,24999999999998		
GUID=92a5f9c0-cbb6-4200-a31e-4fde679a90f6								
Area=193	NumJoints=4	Joint1=246	Joint2=247	Joint3=248	Joint4=244	Perimeter=3,6	AreaArea=0,800000000000001	
Volume=0,1336	CentroidX=25,2	CentroidY=-1,44E-14	CentroidZ=-0,499999999999973		GUID=7ff62e00-9dae-49ea-88a6-efa6205ecd51			
Area=194	NumJoints=4	Joint1=249	Joint2=250	Joint3=247	Joint4=246	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=25,2	CentroidY=-1,53E-14	CentroidZ=-1,74999999999997		GUID=da7291e3-1aal-4fc5-ac3a-0c20a3a7dfa9				
Area=195	NumJoints=4	Joint1=251	Joint2=252	Joint3=250	Joint4=249	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=25,2	CentroidY=-1,53E-14	CentroidZ=-3,24999999999997		GUID=44b9d0d4-d1c4-4f9e-9f3c-21e3443260b0				
Area=196	NumJoints=4	Joint1=253	Joint2=254	Joint3=255	Joint4=256	Perimeter=5,6	AreaArea=1,6	Volume=0,2672
CentroidX=25,2	CentroidY=-1,6175E-14	CentroidZ=-7,99999999999997		GUID=f947bf65-a275-4e61-81c8-49a02d34d7e6				
Area=197	NumJoints=4	Joint1=257	Joint2=258	Joint3=252	Joint4=251	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=25,2	CentroidY=-1,53E-14	CentroidZ=-4,74999999999997		GUID=24d2f2fc-6033-4b8d-96a8-b536cc12440a				
Area=198	NumJoints=4	Joint1=256	Joint2=255	Joint3=258	Joint4=257	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=25,2	CentroidY=-1,6175E-14	CentroidZ=-6,24999999999997		GUID=b210259b-a7f1-4d47-853d-3e9ad1a1f6b1				
Area=199	NumJoints=4	Joint1=247	Joint2=259	Joint3=260	Joint4=248	Perimeter=3,6	AreaArea=0,800000000000001	
Volume=0,1336	CentroidX=24,4	CentroidY=-1,335E-14	CentroidZ=-0,499999999999973		GUID=2e83576d-3f06-4316-b3ba-830bfca77d11			
Area=200	NumJoints=4	Joint1=250	Joint2=261	Joint3=259	Joint4=247	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=24,4	CentroidY=-1,335E-14	CentroidZ=-1,74999999999997		GUID=beacb043-6769-4302-b139-a9a049a8ca2e				
Area=201	NumJoints=4	Joint1=252	Joint2=262	Joint3=261	Joint4=250	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=24,4	CentroidY=-1,335E-14	CentroidZ=-3,24999999999997		GUID=66d52cca-1d61-418c-bcbf-97f6f676b490				
Area=202	NumJoints=4	Joint1=254	Joint2=263	Joint3=264	Joint4=255	Perimeter=5,6	AreaArea=1,6	Volume=0,2672
CentroidX=24,4	CentroidY=-1,335E-14	CentroidZ=-7,99999999999997		GUID=59a55295-e7f0-4d45-8ed2-110b932781d1				
Area=203	NumJoints=4	Joint1=258	Joint2=265	Joint3=262	Joint4=252	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=24,4	CentroidY=-1,335E-14	CentroidZ=-4,74999999999997		GUID=4517cf08-cb33-4024-b0f9-f34b1c4f6b91				
Area=204	NumJoints=4	Joint1=255	Joint2=264	Joint3=265	Joint4=258	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=24,4	CentroidY=-1,335E-14	CentroidZ=-6,24999999999997		GUID=0238b228-b355-49b6-b24b-31ae9d134ba0				
Area=205	NumJoints=4	Joint1=259	Joint2=266	Joint3=267	Joint4=260	Perimeter=3,59999999999999		
AreaArea=0,799999999999997	Volume=0,133599999999999	CentroidX=23,6	CentroidY=-9,6499999999999E-15					
CentroidZ=-0,499999999999974 GUID=c951346b-d4c9-484d-befb-a7b0395d7521								
Area=206	NumJoints=4	Joint1=261	Joint2=268	Joint3=266	Joint4=259	Perimeter=4,59999999999999	AreaArea=1,2	
Volume=0,200399999999999	CentroidX=23,6	CentroidY=-9,6499999999999E-15	CentroidZ=-1,74999999999997		GUID=e89986fa-361e-48c7-b9a4-6fb8260bb95e			
Area=207	NumJoints=4	Joint1=262	Joint2=269	Joint3=268	Joint4=261	Perimeter=4,59999999999999	AreaArea=1,2	
Volume=0,200399999999999	CentroidX=23,6	CentroidY=-9,65E-15	CentroidZ=-3,24999999999997		GUID=6aa12306-3c69-447d-a51d-e9535cbc4432			
Area=208	NumJoints=4	Joint1=263	Joint2=270	Joint3=271	Joint4=264	Perimeter=5,59999999999999		
AreaArea=1,599999999999999	Volume=0,267199999999999	CentroidX=23,6	CentroidY=-9,6499999999999E-15					
CentroidZ=-7,99999999999997 GUID=80c722ef-a12e-43f2-8de8-c2a4ea49a343								
Area=209	NumJoints=4	Joint1=265	Joint2=272	Joint3=269	Joint4=262	Perimeter=4,59999999999999	AreaArea=1,2	
Volume=0,200399999999999	CentroidX=23,6	CentroidY=-9,6499999999999E-15	CentroidZ=-4,74999999999997		GUID=d981926b-01a6-4032-8e22-62f20567933a			

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Area=210	NumJoints=4	Joint1=264	Joint2=271	Joint3=272	Joint4=265	Perimeter=4,599999999999999	AreaArea=1,2	Volume=0,2003999999999999	CentroidX=23,6	CentroidY=-9,649999999999999E-15	CentroidZ=-6,249999999999997	GUID=bb86192f-f31d-47bb-82c3-fb5bb48bb765
Area=211	NumJoints=4	Joint1=266	Joint2=217	Joint3=215	Joint4=267	Perimeter=3,6	AreaArea=0,800000000000001	Volume=0,1336	CentroidX=22,8	CentroidY=-1,04E-14	CentroidZ=-0,499999999999976	GUID=8298ce72-aa74-42fb-bbb7-81c94bbd00fb
Area=212	NumJoints=4	Joint1=268	Joint2=220	Joint3=217	Joint4=266	Perimeter=4,6	AreaArea=1,2	Volume=0,2004	CentroidX=22,8	CentroidY=-1,13E-14	CentroidZ=-1,74999999999998	GUID=e2ea398c-050d-4702-b99e-f0d8081fff58
Area=213	NumJoints=4	Joint1=269	Joint2=222	Joint3=220	Joint4=268	Perimeter=4,6	AreaArea=1,2	Volume=0,2004	CentroidX=22,8	CentroidY=-1,13E-14	CentroidZ=-3,24999999999998	GUID=fe39925b-c70e-45eb-bfe5-d3f530c49f60
Area=214	NumJoints=4	Joint1=270	Joint2=224	Joint3=227	Joint4=271	Perimeter=5,6	AreaArea=1,6	Volume=0,2672	CentroidX=22,8	CentroidY=-1,217499999999999E-14	CentroidZ=-7,99999999999998	GUID=d37105fd-cd0b-497c-bd6b-3c6e9b736b27
Area=215	NumJoints=4	Joint1=272	Joint2=228	Joint3=222	Joint4=269	Perimeter=4,6	AreaArea=1,2	Volume=0,2004	CentroidX=22,8	CentroidY=-1,13000000000001E-14	CentroidZ=-4,74999999999998	GUID=40c6410a-1079-434d-922e-57bde6feb293
Area=216	NumJoints=4	Joint1=271	Joint2=227	Joint3=228	Joint4=272	Perimeter=4,6	AreaArea=1,2	Volume=0,2004	CentroidX=22,8	CentroidY=-1,2175E-14	CentroidZ=-6,24999999999998	GUID=344d3f29-5089-4455-85ec-06f383ffea4e
Area=217	NumJoints=4	Joint1=32	Joint2=283	Joint3=284	Joint4=33	Perimeter=3,6	AreaArea=0,800000000000001	Volume=0,1336	CentroidX=-3,599999999999999	CentroidY=1,31E-14	CentroidZ=-0,500000000000006	GUID=9fcd6d97-55c0-48e5-8092-e6c5114827a6
Area=218	NumJoints=4	Joint1=34	Joint2=285	Joint3=283	Joint4=32	Perimeter=4,6	AreaArea=1,2	Volume=0,2004	CentroidX=-3,6	CentroidY=1,31E-14	CentroidZ=-1,750000000000001	GUID=1af87a36-6c79-4e37-b9a9-2e387c7df476
Area=219	NumJoints=4	Joint1=35	Joint2=286	Joint3=285	Joint4=34	Perimeter=4,6	AreaArea=1,2	Volume=0,2004	CentroidX=-3,6	CentroidY=1,31E-14	CentroidZ=-3,250000000000001	GUID=780f6287-e6d3-42f0-8da4-51a771b8dfc4
Area=220	NumJoints=4	Joint1=36	Joint2=287	Joint3=288	Joint4=37	Perimeter=5,6	AreaArea=1,6	Volume=0,2672	CentroidX=-3,6	CentroidY=1,31E-14	CentroidZ=-8,000000000000001	GUID=79a77d87-641d-4f64-85e9-c5fb5e4f881f
Area=221	NumJoints=4	Joint1=38	Joint2=289	Joint3=286	Joint4=35	Perimeter=4,6	AreaArea=1,2	Volume=0,2004	CentroidX=-3,6	CentroidY=1,31E-14	CentroidZ=-4,750000000000001	GUID=2b7a10f6-6c4a-44a6-953a-392c9489de93
Area=222	NumJoints=4	Joint1=37	Joint2=288	Joint3=289	Joint4=38	Perimeter=4,6	AreaArea=1,2	Volume=0,2004	CentroidX=-3,599999999999999	CentroidY=1,31E-14	CentroidZ=-6,250000000000001	GUID=98918294-92d3-436c-ab59-63baafeb99b
Area=223	NumJoints=4	Joint1=283	Joint2=290	Joint3=291	Joint4=284	Perimeter=3,6	AreaArea=0,800000000000001	Volume=0,1336	CentroidX=-4,4	CentroidY=1,325E-14	CentroidZ=-0,500000000000007	GUID=9f2f7e3f-480a-44b8-9f46-83e7892a39d2
Area=224	NumJoints=4	Joint1=285	Joint2=292	Joint3=290	Joint4=283	Perimeter=4,6	AreaArea=1,2	Volume=0,2004	CentroidX=-4,4	CentroidY=1,325E-14	CentroidZ=-1,750000000000001	GUID=ef7da730-2307-4c60-80aa-8a75079f7e99
Area=225	NumJoints=4	Joint1=286	Joint2=293	Joint3=292	Joint4=285	Perimeter=4,6	AreaArea=1,2	Volume=0,2004	CentroidX=-4,4	CentroidY=1,325E-14	CentroidZ=-3,250000000000001	GUID=e4612e67-5957-4bc3-95f9-959826e2383f
Area=226	NumJoints=4	Joint1=287	Joint2=294	Joint3=295	Joint4=288	Perimeter=5,6	AreaArea=1,6	Volume=0,2672	CentroidX=-4,4	CentroidY=1,325E-14	CentroidZ=-8,000000000000001	GUID=1528cf71-cff8-43d9-9ef0-2734aac972f
Area=227	NumJoints=4	Joint1=289	Joint2=296	Joint3=293	Joint4=286	Perimeter=4,6	AreaArea=1,2	Volume=0,2004	CentroidX=-4,4	CentroidY=1,325E-14	CentroidZ=-4,750000000000001	GUID=95247cb3-0f53-4125-a314-2e4ab4c8b752
Area=228	NumJoints=4	Joint1=288	Joint2=295	Joint3=296	Joint4=289	Perimeter=4,6	AreaArea=1,2	Volume=0,2004	CentroidX=-4,4	CentroidY=1,325E-14	CentroidZ=-6,250000000000001	GUID=faa795d7-6ba0-4821-b291-6a7d3980cfe9
Area=229	NumJoints=4	Joint1=290	Joint2=297	Joint3=298	Joint4=291	Perimeter=3,6	AreaArea=0,799999999999999	Volume=0,1336	CentroidX=-5,2	CentroidY=1,695E-14	CentroidZ=-0,500000000000008	GUID=24ca6714-d470-4e72-bdd6-aeede0b78da3
Area=230	NumJoints=4	Joint1=292	Joint2=299	Joint3=297	Joint4=290	Perimeter=4,6	AreaArea=1,2	Volume=0,2004	CentroidX=-5,2	CentroidY=1,695E-14	CentroidZ=-1,750000000000001	GUID=5975aa4b-51bd-40ec-8295-4e1943ae2c74
Area=231	NumJoints=4	Joint1=293	Joint2=300	Joint3=299	Joint4=292	Perimeter=4,6	AreaArea=1,2	Volume=0,2004	CentroidX=-5,2	CentroidY=1,695E-14	CentroidZ=-3,250000000000001	GUID=5cd886aa-6ca4-46b5-890d-a9553bc6d7ae

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Area=232	NumJoints=4	Joint1=294	Joint2=301	Joint3=302	Joint4=295	Perimeter=5, 6	AreaArea=1, 6	Volume=0, 2672
CentroidX=-5, 2	CentroidY=1, 695E-14	CentroidZ=-8, 000000000000001	GUID=2ae281e8-93a5-4632-9ff8-f3fb7c4f6eed					
Area=233	NumJoints=4	Joint1=296	Joint2=303	Joint3=300	Joint4=293	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-5, 2	CentroidY=1, 695E-14	CentroidZ=-4, 750000000000001	GUID=13829508-ca91-4037-bb7e-ae4b91185da0					
Area=234	NumJoints=4	Joint1=295	Joint2=302	Joint3=303	Joint4=296	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-5, 2	CentroidY=1, 695E-14	CentroidZ=-6, 250000000000001	GUID=2f86f45a-ccc6-4e20-94c2-e34fb958e06b					
Area=235	NumJoints=4	Joint1=297	Joint2=304	Joint3=281	Joint4=298	Perimeter=3, 6	AreaArea=0, 800000000000001	Volume=0, 1336
CentroidX=-6	CentroidY=1, 8875E-14	CentroidZ=-0, 500000000000009	GUID=57c30f11-6e9d-4557-ad25-b3ce443ede34					
Area=236	NumJoints=4	Joint1=299	Joint2=305	Joint3=304	Joint4=297	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-6	CentroidY=2, 065E-14	CentroidZ=-1, 750000000000001	GUID=cb24d142-4b65-470b-a0f4-8bbfbfdab1a8					
Area=237	NumJoints=4	Joint1=300	Joint2=306	Joint3=305	Joint4=299	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-6	CentroidY=2, 065E-14	CentroidZ=-3, 250000000000001	GUID=83376fe0-db30-4ac3-9bb7-270d9d4f3f18					
Area=238	NumJoints=4	Joint1=301	Joint2=307	Joint3=308	Joint4=302	Perimeter=5, 6	AreaArea=1, 6	Volume=0, 2672
CentroidX=-6	CentroidY=2, 065E-14	CentroidZ=-8, 000000000000001	GUID=3c337a89-7434-4c45-b688-c40d11550c7c					
Area=239	NumJoints=4	Joint1=303	Joint2=309	Joint3=306	Joint4=300	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-6	CentroidY=2, 065E-14	CentroidZ=-4, 750000000000001	GUID=45f21839-5b57-46c3-b6a7-8d719b02eee2					
Area=240	NumJoints=4	Joint1=302	Joint2=308	Joint3=309	Joint4=303	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-6	CentroidY=2, 065E-14	CentroidZ=-6, 250000000000001	GUID=8e03ae56-e83a-4198-9bbf-7066d41e0ea4					
Area=241	NumJoints=4	Joint1=304	Joint2=313	Joint3=314	Joint4=281	Perimeter=3, 6	AreaArea=0, 800000000000002	Volume=0, 1336
CentroidX=-6, 8	CentroidY=1, 9025E-14	CentroidZ=-0, 500000000000001	GUID=c1da5ccd-0fd6-4da9-876d-24614049f7a7					
Area=242	NumJoints=4	Joint1=305	Joint2=315	Joint3=313	Joint4=304	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-6, 8	CentroidY=2, 08E-14	CentroidZ=-1, 750000000000001	GUID=95c0a940-4ec1-44de-9975-60ad2a0a129a					
Area=243	NumJoints=4	Joint1=306	Joint2=316	Joint3=315	Joint4=305	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-6, 8	CentroidY=2, 08E-14	CentroidZ=-3, 250000000000001	GUID=5c3dbb1e-0ead-42bb-99bb-2e00e054c6e8					
Area=244	NumJoints=4	Joint1=307	Joint2=317	Joint3=318	Joint4=308	Perimeter=5, 6	AreaArea=1, 6	Volume=0, 267200000000001
CentroidX=-6, 8	CentroidY=2, 08E-14	CentroidZ=-8, 000000000000001	GUID=340a364f-a120-406f-a00a-834fecc123c6					
Area=245	NumJoints=4	Joint1=309	Joint2=319	Joint3=316	Joint4=306	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-6, 8	CentroidY=2, 08E-14	CentroidZ=-4, 750000000000001	GUID=18ff1039-9512-4766-8da6-43b5c6397b57					
Area=246	NumJoints=4	Joint1=308	Joint2=318	Joint3=319	Joint4=309	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-6, 8	CentroidY=2, 08E-14	CentroidZ=-6, 250000000000001	GUID=224c4c7a-ae39-4adb-a33f-5c94cala57d0					
Area=247	NumJoints=4	Joint1=313	Joint2=320	Joint3=321	Joint4=314	Perimeter=3, 6	AreaArea=0, 8	Volume=0, 1336
CentroidX=-7, 6	CentroidY=2, 095E-14	CentroidZ=-0, 500000000000001	GUID=080d24a8-311e-4b87-9265-ca4a0cbfd589					
Area=248	NumJoints=4	Joint1=315	Joint2=322	Joint3=320	Joint4=313	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-7, 6	CentroidY=2, 095E-14	CentroidZ=-1, 750000000000001	GUID=fde9378c-615a-488b-abeb-0481ba668624					
Area=249	NumJoints=4	Joint1=316	Joint2=323	Joint3=322	Joint4=315	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-7, 6	CentroidY=2, 095E-14	CentroidZ=-3, 250000000000001	GUID=4db36f34-91d7-4a16-bc74-348159fc75b6					
Area=250	NumJoints=4	Joint1=317	Joint2=324	Joint3=325	Joint4=318	Perimeter=5, 6	AreaArea=1, 6	Volume=0, 2672
CentroidX=-7, 6	CentroidY=2, 095E-14	CentroidZ=-8, 000000000000001	GUID=33d61c55-83c5-4d60-b82b-cddd5f0814e3					
Area=251	NumJoints=4	Joint1=319	Joint2=326	Joint3=323	Joint4=316	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-7, 6	CentroidY=2, 095E-14	CentroidZ=-4, 750000000000001	GUID=f24f181b-a75a-4d50-a420-2fe6d53f58c2					
Area=252	NumJoints=4	Joint1=318	Joint2=325	Joint3=326	Joint4=319	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-7, 6	CentroidY=2, 095E-14	CentroidZ=-6, 250000000000001	GUID=b61200af-76a0-4701-aa4a-320007c4e2f4					
Area=253	NumJoints=4	Joint1=320	Joint2=327	Joint3=328	Joint4=321	Perimeter=3, 6	AreaArea=0, 800000000000001	Volume=0, 1336
CentroidX=-8, 4	CentroidY=2, 465E-14	CentroidZ=-0, 500000000000011	GUID=e08255ab-3150-4c15-ab82-cce8e80adcf2					
Area=254	NumJoints=4	Joint1=322	Joint2=329	Joint3=327	Joint4=320	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-8, 4	CentroidY=2, 465E-14	CentroidZ=-1, 750000000000001	GUID=e36c17da-8e42-48b9-8c57-68112edd11e5					

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Area=255	NumJoints=4	Joint1=323	Joint2=330	Joint3=329	Joint4=322	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-8, 4	CentroidY=2, 465E-14	CentroidZ=-3, 250000000000001			GUID=bdf14141-f974-44f8-a509-fc444e19609f			
Area=256	NumJoints=4	Joint1=324	Joint2=331	Joint3=332	Joint4=325	Perimeter=5, 6	AreaArea=1, 6	Volume=0, 2672
CentroidX=-8, 4	CentroidY=2, 465E-14	CentroidZ=-8, 000000000000001			GUID=99ecdffb0-d522-4194-940c-9bab0f22f9aa			
Area=257	NumJoints=4	Joint1=326	Joint2=333	Joint3=330	Joint4=323	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-8, 4	CentroidY=2, 465E-14	CentroidZ=-4, 750000000000001			GUID=7622fcde-712f-420c-a824-d81d05534290			
Area=258	NumJoints=4	Joint1=325	Joint2=332	Joint3=333	Joint4=326	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-8, 4	CentroidY=2, 465E-14	CentroidZ=-6, 250000000000001			GUID=8fdc2d1e-d231-410b-b9a6-6f1afc5d596a			
Area=259	NumJoints=4	Joint1=327	Joint2=334	Joint3=311	Joint4=328	Perimeter=3, 6	AreaArea=0, 800000000000001	Volume=0, 1336
CentroidX=-9, 2	CentroidY=2, 6575E-14	CentroidZ=-0, 5000000000000013			GUID=b7624803-295c-48aa-9555-a66c32b3949c			
Area=260	NumJoints=4	Joint1=329	Joint2=335	Joint3=334	Joint4=327	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-9, 2	CentroidY=2, 835E-14	CentroidZ=-1, 750000000000001			GUID=127e5b5e-3f9d-44ea-abe0-16a9200f1cb5			
Area=261	NumJoints=4	Joint1=330	Joint2=336	Joint3=335	Joint4=329	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-9, 2	CentroidY=2, 835E-14	CentroidZ=-3, 250000000000001			GUID=888c2a1d-1523-46b2-b090-eca92fc2e306			
Area=262	NumJoints=4	Joint1=331	Joint2=337	Joint3=338	Joint4=332	Perimeter=5, 6	AreaArea=1, 6	Volume=0, 2672
CentroidX=-9, 2	CentroidY=2, 835E-14	CentroidZ=-8, 000000000000001			GUID=efe4a8e1-f4c4-468d-973f-6a49d3d91e11			
Area=263	NumJoints=4	Joint1=333	Joint2=339	Joint3=336	Joint4=330	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-9, 2	CentroidY=2, 835E-14	CentroidZ=-4, 750000000000001			GUID=60fde758-6847-4ef5-bf68-6d86806a68e8			
Area=264	NumJoints=4	Joint1=332	Joint2=338	Joint3=339	Joint4=333	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-9, 2	CentroidY=2, 835E-14	CentroidZ=-6, 250000000000001			GUID=a7d15a8f-7e8d-4871-825a-eec802b87d70			
Area=265	NumJoints=4	Joint1=334	Joint2=343	Joint3=344	Joint4=311	Perimeter=3, 6	AreaArea=0, 799999999999999	Volume=0, 1336
CentroidX=-10	CentroidY=2, 6725E-14	CentroidZ=-0, 5000000000000014			GUID=52404699-4f2c-4b1a-bbdc-0304dc2fe6bb			
Area=266	NumJoints=4	Joint1=335	Joint2=345	Joint3=343	Joint4=334	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-10	CentroidY=2, 85E-14	CentroidZ=-1, 750000000000001			GUID=aa9574df-0b89-410b-b755-3d5daef990a4			
Area=267	NumJoints=4	Joint1=336	Joint2=346	Joint3=345	Joint4=335	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-10	CentroidY=2, 85E-14	CentroidZ=-3, 250000000000001			GUID=6a404cf0-9827-42e1-93b3-816918b94e12			
Area=268	NumJoints=4	Joint1=337	Joint2=347	Joint3=348	Joint4=338	Perimeter=5, 6	AreaArea=1, 6	Volume=0, 2672
CentroidX=-10	CentroidY=2, 85E-14	CentroidZ=-8, 000000000000001			GUID=5f46e5d1-0b5b-4f82-9656-ecf800af18eb			
Area=269	NumJoints=4	Joint1=339	Joint2=349	Joint3=346	Joint4=336	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-10	CentroidY=2, 85E-14	CentroidZ=-4, 750000000000001			GUID=acleelca-7fa6-40d2-a4bf-379bb4258501			
Area=270	NumJoints=4	Joint1=338	Joint2=348	Joint3=349	Joint4=339	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-10	CentroidY=2, 85E-14	CentroidZ=-6, 250000000000001			GUID=cb5b2f71-5481-4a46-b148-b1f84710228b			
Area=271	NumJoints=4	Joint1=343	Joint2=350	Joint3=351	Joint4=344	Perimeter=3, 6	AreaArea=0, 799999999999998	Volume=0, 1336
CentroidX=-10, 8	CentroidY=2, 865E-14	CentroidZ=-0, 5000000000000016			GUID=dd798b4a-ef3a-4ae8-9067-bc48a9cefb15			
Area=272	NumJoints=4	Joint1=345	Joint2=352	Joint3=350	Joint4=343	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-10, 8	CentroidY=2, 865E-14	CentroidZ=-1, 750000000000002			GUID=f69aa119-6f91-4bfa-bb4f-6081816c7881			
Area=273	NumJoints=4	Joint1=346	Joint2=353	Joint3=352	Joint4=345	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-10, 8	CentroidY=2, 865E-14	CentroidZ=-3, 250000000000002			GUID=ddd79ada-c25a-4501-8dc1-6cbl5331736			
Area=274	NumJoints=4	Joint1=347	Joint2=354	Joint3=355	Joint4=348	Perimeter=5, 6	AreaArea=1, 6	Volume=0, 267199999999999
CentroidX=-10, 8	CentroidY=2, 865E-14	CentroidZ=-8, 000000000000001			GUID=56207544-b72e-4dab-9afe-4c19d3865be2			
Area=275	NumJoints=4	Joint1=349	Joint2=356	Joint3=353	Joint4=346	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-10, 8	CentroidY=2, 865E-14	CentroidZ=-4, 750000000000001			GUID=c1713b15-1fff-4ed9-8b7b-521562cf4c92			
Area=276	NumJoints=4	Joint1=348	Joint2=355	Joint3=356	Joint4=349	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-10, 8	CentroidY=2, 865E-14	CentroidZ=-6, 250000000000002			GUID=ff5cc258-ec44-47e0-ba16-ff4c70959b4b			
Area=277	NumJoints=4	Joint1=350	Joint2=357	Joint3=358	Joint4=351	Perimeter=3, 6	AreaArea=0, 8	Volume=0, 1336
CentroidX=-11, 6	CentroidY=3, 235E-14	CentroidZ=-0, 5000000000000016			GUID=db7aeb87-402b-40dd-a67d-9bddb363ce2c			

Nuovo Porto Commerciale di Fiumicino – I Lotto Funzionale – I Stralcio
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ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=278	NumJoints=4	Joint1=352	Joint2=359	Joint3=357	Joint4=350	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-11, 6	CentroidY=3, 235E-14	CentroidZ=-1, 750000000000002	GUID=7fff6d11-1d4d-459f-bed5-d53c892747a7					
Area=279	NumJoints=4	Joint1=353	Joint2=360	Joint3=359	Joint4=352	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-11, 6	CentroidY=3, 235E-14	CentroidZ=-3, 250000000000002	GUID=d43c4aee-5493-4850-bf2c-8ec65ac22480					
Area=280	NumJoints=4	Joint1=354	Joint2=361	Joint3=362	Joint4=355	Perimeter=5, 6	AreaArea=1, 6	Volume=0, 2672
CentroidX=-11, 6	CentroidY=3, 235E-14	CentroidZ=-8, 000000000000002	GUID=ef6410c6-0b97-4b93-9fad-41ff6eb2e0db					
Area=281	NumJoints=4	Joint1=356	Joint2=363	Joint3=360	Joint4=353	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-11, 6	CentroidY=3, 235E-14	CentroidZ=-4, 750000000000002	GUID=5750795c-5ccc-44e6-92fd-b782ae2c622e					
Area=282	NumJoints=4	Joint1=355	Joint2=362	Joint3=363	Joint4=356	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-11, 6	CentroidY=3, 235E-14	CentroidZ=-6, 250000000000002	GUID=28f530d5-3c8e-47cc-8e22-9b66678a9513					
Area=283	NumJoints=4	Joint1=357	Joint2=364	Joint3=341	Joint4=358	Perimeter=3, 6	AreaArea=0, 800000000000001	Volume=0, 1336
CentroidX=-12, 4	CentroidY=3, 4275E-14	CentroidZ=-0, 5000000000000018	GUID=c5214efd-16c1-4e7f-8531-afd5bff362e8					
Area=284	NumJoints=4	Joint1=359	Joint2=365	Joint3=364	Joint4=357	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-12, 4	CentroidY=3, 605E-14	CentroidZ=-1, 750000000000002	GUID=f56da255-2f98-4780-9e36-7d921ae7f1cc					
Area=285	NumJoints=4	Joint1=360	Joint2=366	Joint3=365	Joint4=359	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-12, 4	CentroidY=3, 605E-14	CentroidZ=-3, 250000000000002	GUID=b7d7ce6c-d134-4de9-ac28-840fbaf195b					
Area=286	NumJoints=4	Joint1=361	Joint2=367	Joint3=368	Joint4=362	Perimeter=5, 6	AreaArea=1, 6	Volume=0, 2672
CentroidX=-12, 4	CentroidY=3, 605E-14	CentroidZ=-8, 000000000000002	GUID=1b83fa55-c6ba-4770-b614-0f58c6ff8b86					
Area=287	NumJoints=4	Joint1=363	Joint2=369	Joint3=366	Joint4=360	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-12, 4	CentroidY=3, 605E-14	CentroidZ=-4, 750000000000002	GUID=75b5a275-7e5f-4e88-8eef-f0fb0d206390					
Area=288	NumJoints=4	Joint1=362	Joint2=368	Joint3=369	Joint4=363	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-12, 4	CentroidY=3, 605E-14	CentroidZ=-6, 250000000000002	GUID=c578c91f-f492-4173-93df-a493ee01066a					
Area=289	NumJoints=4	Joint1=364	Joint2=373	Joint3=374	Joint4=341	Perimeter=3, 6	AreaArea=0, 799999999999999	Volume=0, 1336
CentroidX=-13, 2	CentroidY=3, 4425E-14	CentroidZ=-0, 500000000000002	GUID=69d361be-3ab9-4742-9708-728adc9bbe8d					
Area=290	NumJoints=4	Joint1=365	Joint2=375	Joint3=373	Joint4=364	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-13, 2	CentroidY=3, 62E-14	CentroidZ=-1, 750000000000002	GUID=40f0d0f9-dd7d-4e5d-b31d-99603d685400					
Area=291	NumJoints=4	Joint1=366	Joint2=376	Joint3=375	Joint4=365	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-13, 2	CentroidY=3, 62E-14	CentroidZ=-3, 250000000000002	GUID=be7085d1-5055-43b4-b784-ce4203f3e29c					
Area=292	NumJoints=4	Joint1=367	Joint2=377	Joint3=378	Joint4=368	Perimeter=5, 6	AreaArea=1, 6	Volume=0, 2672
CentroidX=-13, 2	CentroidY=3, 62E-14	CentroidZ=-8, 000000000000002	GUID=264f1f9c-bace-49c2-ae2c-5c4273d2dd7c					
Area=293	NumJoints=4	Joint1=369	Joint2=379	Joint3=376	Joint4=366	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-13, 2	CentroidY=3, 62E-14	CentroidZ=-4, 750000000000002	GUID=3ad3d81e-788e-4b85-9ade-31216752005c					
Area=294	NumJoints=4	Joint1=368	Joint2=378	Joint3=379	Joint4=369	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-13, 2	CentroidY=3, 62E-14	CentroidZ=-6, 250000000000002	GUID=0bbbd327-f936-4def-87e9-6e5c2951a689					
Area=295	NumJoints=4	Joint1=373	Joint2=380	Joint3=381	Joint4=374	Perimeter=3, 6	AreaArea=0, 8	Volume=0, 1336
CentroidX=-14	CentroidY=3, 635E-14	CentroidZ=-0, 5000000000000021	GUID=2e874075-08e3-419f-82d2-5a287d916b5b					
Area=296	NumJoints=4	Joint1=375	Joint2=382	Joint3=380	Joint4=373	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-14	CentroidY=3, 635E-14	CentroidZ=-1, 750000000000002	GUID=4aff483b-ec56-4626-b90c-8f4e6a8d8cae					
Area=297	NumJoints=4	Joint1=376	Joint2=383	Joint3=382	Joint4=375	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-14	CentroidY=3, 635E-14	CentroidZ=-3, 250000000000002	GUID=a0b1cfe1-d636-4ba9-afbe-05408f7808e4					
Area=298	NumJoints=4	Joint1=377	Joint2=384	Joint3=385	Joint4=378	Perimeter=5, 6	AreaArea=1, 6	Volume=0, 2672
CentroidX=-14	CentroidY=3, 635E-14	CentroidZ=-8, 000000000000002	GUID=09c5f001-e447-455c-845b-7ce01ce9ddf9					
Area=299	NumJoints=4	Joint1=379	Joint2=386	Joint3=383	Joint4=376	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-14	CentroidY=3, 635E-14	CentroidZ=-4, 750000000000002	GUID=4aace489-1d0b-459b-87c3-bec42ec67265					
Area=300	NumJoints=4	Joint1=378	Joint2=385	Joint3=386	Joint4=379	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-14	CentroidY=3, 635E-14	CentroidZ=-6, 250000000000002	GUID=19869aec-f1cc-40f6-87e8-2855628dce3f					

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=301	NumJoints=4	Joint1=380	Joint2=387	Joint3=388	Joint4=381	Perimeter=3,6	AreaArea=0,7999999999999999	Volume=0,1336	CentroidX=-14,8	CentroidY=4,005E-14	CentroidZ=-0,5000000000000022	GUID=9bab440c-90b7-4e83-a472-91074ecc5256
Area=302	NumJoints=4	Joint1=382	Joint2=389	Joint3=387	Joint4=380	Perimeter=4,6	AreaArea=1,2	Volume=0,2004	CentroidX=-14,8	CentroidY=4,005E-14	CentroidZ=-1,750000000000002	GUID=6a2bfe57-495f-449e-a78a-8bbc285ab3e0
Area=303	NumJoints=4	Joint1=383	Joint2=390	Joint3=389	Joint4=382	Perimeter=4,6	AreaArea=1,2	Volume=0,2004	CentroidX=-14,8	CentroidY=4,005E-14	CentroidZ=-3,250000000000002	GUID=5132c68f-1249-4b0d-ac34-264176e709db
Area=304	NumJoints=4	Joint1=384	Joint2=391	Joint3=392	Joint4=385	Perimeter=5,6	AreaArea=1,6	Volume=0,2672	CentroidX=-14,8	CentroidY=4,005E-14	CentroidZ=-8,000000000000002	GUID=73b910ba-2d79-4e2c-a625-40f942b10071
Area=305	NumJoints=4	Joint1=386	Joint2=393	Joint3=390	Joint4=383	Perimeter=4,6	AreaArea=1,2	Volume=0,2004	CentroidX=-14,8	CentroidY=4,005E-14	CentroidZ=-4,750000000000002	GUID=349c6c9c-2cfa-44e4-9b21-41ab56c12c4f
Area=306	NumJoints=4	Joint1=385	Joint2=392	Joint3=393	Joint4=386	Perimeter=4,6	AreaArea=1,2	Volume=0,2004	CentroidX=-14,8	CentroidY=4,005E-14	CentroidZ=-6,250000000000002	GUID=330c0823-3b0d-4bc1-8884-b9d5cc5f574c
Area=307	NumJoints=4	Joint1=387	Joint2=394	Joint3=371	Joint4=388	Perimeter=3,6	AreaArea=0,8000000000000001	Volume=0,1336	CentroidX=-15,6	CentroidY=4,1975E-14	CentroidZ=-0,5000000000000023	GUID=7ac6602d-4357-4745-9888-995f9dd342ca
Area=308	NumJoints=4	Joint1=389	Joint2=395	Joint3=394	Joint4=387	Perimeter=4,6	AreaArea=1,2	Volume=0,2004	CentroidX=-15,6	CentroidY=4,375E-14	CentroidZ=-1,750000000000002	GUID=ac4eac6b-c9db-4f9d-9b52-e000d0d6d50d
Area=309	NumJoints=4	Joint1=390	Joint2=396	Joint3=395	Joint4=389	Perimeter=4,6	AreaArea=1,2	Volume=0,2004	CentroidX=-15,6	CentroidY=4,375E-14	CentroidZ=-3,250000000000002	GUID=aebe6039-0747-4226-8cf0-8ed22b3a44dc
Area=310	NumJoints=4	Joint1=391	Joint2=397	Joint3=398	Joint4=392	Perimeter=5,6	AreaArea=1,6	Volume=0,2672	CentroidX=-15,6	CentroidY=4,375E-14	CentroidZ=-8,000000000000002	GUID=e87ac694-5b1d-498f-8afb-0bfef7eed647
Area=311	NumJoints=4	Joint1=393	Joint2=399	Joint3=396	Joint4=390	Perimeter=4,6	AreaArea=1,2	Volume=0,2004	CentroidX=-15,6	CentroidY=4,375E-14	CentroidZ=-4,750000000000002	GUID=2b3fbfeb-fd52-4577-b863-575f61d7a5e0
Area=312	NumJoints=4	Joint1=392	Joint2=398	Joint3=399	Joint4=393	Perimeter=4,6	AreaArea=1,2	Volume=0,2004	CentroidX=-15,6	CentroidY=4,375E-14	CentroidZ=-6,250000000000002	GUID=6b359633-8835-45ce-8f2a-05b1d0fe2a8a
Area=313	NumJoints=4	Joint1=394	Joint2=403	Joint3=404	Joint4=371	Perimeter=3,600000000000002	AreaArea=0,8000000000000011	Volume=0,133600000000002	CentroidX=-16,4	CentroidY=4,2125E-14	CentroidZ=-0,5000000000000025	GUID=75389036-b2a3-4b92-b4bc-dblff8eff00f
Area=314	NumJoints=4	Joint1=395	Joint2=405	Joint3=403	Joint4=394	Perimeter=4,600000000000002	AreaArea=1,200000000000002	Volume=0,200400000000003	CentroidX=-16,4	CentroidY=4,39E-14	CentroidZ=-1,750000000000002	GUID=dc4fe613-3740-41fc-91d7-362cc5c6c049
Area=315	NumJoints=4	Joint1=396	Joint2=406	Joint3=405	Joint4=395	Perimeter=4,600000000000002	AreaArea=1,200000000000002	Volume=0,200400000000003	CentroidX=-16,4	CentroidY=4,39E-14	CentroidZ=-3,250000000000002	GUID=588c12c3-a94a-433b-b265-2b60367a65ba
Area=316	NumJoints=4	Joint1=397	Joint2=407	Joint3=408	Joint4=398	Perimeter=5,600000000000003	AreaArea=1,600000000000003	Volume=0,267200000000004	CentroidX=-16,4	CentroidY=4,39E-14	CentroidZ=-8,000000000000003	GUID=38ac9db2-9de1-47b1-8ede-f5ec10035245
Area=317	NumJoints=4	Joint1=399	Joint2=409	Joint3=406	Joint4=396	Perimeter=4,600000000000002	AreaArea=1,200000000000002	Volume=0,200400000000003	CentroidX=-16,4	CentroidY=4,39E-14	CentroidZ=-4,750000000000002	GUID=492868a5-60d8-4c16-99c0-33807e10db7c
Area=318	NumJoints=4	Joint1=398	Joint2=408	Joint3=409	Joint4=399	Perimeter=4,600000000000002	AreaArea=1,200000000000002	Volume=0,200400000000003	CentroidX=-16,4	CentroidY=4,39E-14	CentroidZ=-6,250000000000002	GUID=ad944fef-eb1c-4ea3-bb9f-089aca867f2c
Area=319	NumJoints=4	Joint1=403	Joint2=410	Joint3=411	Joint4=404	Perimeter=3,599999999999999	AreaArea=0,7999999999999997	Volume=0,1335999999999999	CentroidX=-17,2	CentroidY=4,405E-14	CentroidZ=-0,5000000000000026	GUID=80513e15-18ed-4291-a6d5-031b3ba66841

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TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=320	NumJoints=4	Joint1=405	Joint2=412	Joint3=410	Joint4=403	Perimeter=4,599999999999999	AreaArea=1,2	Volume=0,2003999999999999
		CentroidX=-17,2	CentroidY=4,405E-14	CentroidZ=-1,750000000000003	GUID=c631fec2-23f6-451b-89fc-1769575fc798			
Area=321	NumJoints=4	Joint1=406	Joint2=413	Joint3=412	Joint4=405	Perimeter=4,599999999999999	AreaArea=1,2	Volume=0,2003999999999999
		CentroidX=-17,2	CentroidY=4,405E-14	CentroidZ=-3,250000000000003	GUID=265d6029-53a4-434f-9d5f-ddefd7cd6325			
Area=322	NumJoints=4	Joint1=407	Joint2=414	Joint3=415	Joint4=408	Perimeter=5,6	AreaArea=1,599999999999999	Volume=0,2671999999999999
		CentroidX=-17,2	CentroidY=4,405E-14	CentroidZ=-8,000000000000002	GUID=336f6bd6-54bf-4819-ba05-df222e4e626f			
Area=323	NumJoints=4	Joint1=409	Joint2=416	Joint3=413	Joint4=406	Perimeter=4,599999999999999	AreaArea=1,2	Volume=0,2003999999999999
		CentroidX=-17,2	CentroidY=4,405E-14	CentroidZ=-4,750000000000003	GUID=e9754331-aa64-4f86-89d0-c9575b2663e2			
Area=324	NumJoints=4	Joint1=408	Joint2=415	Joint3=416	Joint4=409	Perimeter=4,599999999999999	AreaArea=1,2	Volume=0,2003999999999999
		CentroidX=-17,2	CentroidY=4,405E-14	CentroidZ=-6,250000000000003	GUID=0056f3bb-6d53-424a-a457-9a1c99c0a59b			
Area=325	NumJoints=4	Joint1=410	Joint2=417	Joint3=418	Joint4=411	Perimeter=3,6	AreaArea=0,8	Volume=0,1336
		CentroidX=-18	CentroidY=4,775E-14	CentroidZ=-0,5000000000000027	GUID=04893675-f83f-44f7-97c4-48ed103c39b8			
Area=326	NumJoints=4	Joint1=412	Joint2=419	Joint3=417	Joint4=410	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
		CentroidX=-18	CentroidY=4,775E-14	CentroidZ=-1,750000000000003	GUID=c43bad93-2365-4d5a-b2ba-c50d1170ec78			
Area=327	NumJoints=4	Joint1=413	Joint2=420	Joint3=419	Joint4=412	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
		CentroidX=-18	CentroidY=4,775E-14	CentroidZ=-3,250000000000003	GUID=5485e5d8-c4c6-4753-8e9f-b3e169701cd3			
Area=328	NumJoints=4	Joint1=414	Joint2=421	Joint3=422	Joint4=415	Perimeter=5,6	AreaArea=1,6	Volume=0,2672
		CentroidX=-18	CentroidY=4,775E-14	CentroidZ=-8,000000000000003	GUID=7d256213-3316-4329-9386-44f0b9c3e4f8			
Area=329	NumJoints=4	Joint1=416	Joint2=423	Joint3=420	Joint4=413	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
		CentroidX=-18	CentroidY=4,775E-14	CentroidZ=-4,750000000000003	GUID=430b0621-1c60-4244-be7b-00ca13b81fe4			
Area=330	NumJoints=4	Joint1=415	Joint2=422	Joint3=423	Joint4=416	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
		CentroidX=-18	CentroidY=4,775E-14	CentroidZ=-6,250000000000003	GUID=48bab05b-1830-47f7-a760-e2b6de4ef36f			
Area=331	NumJoints=4	Joint1=417	Joint2=424	Joint3=401	Joint4=418	Perimeter=3,6	AreaArea=0,800000000000001	Volume=0,1336
		CentroidX=-18,8	CentroidY=4,9675E-14	CentroidZ=-0,5000000000000029	GUID=9c71ef12-3ebf-4e68-bab2-f15865a12eec			
Area=332	NumJoints=4	Joint1=419	Joint2=425	Joint3=424	Joint4=417	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
		CentroidX=-18,8	CentroidY=5,145E-14	CentroidZ=-1,750000000000003	GUID=dfaacc97-49fa-4de2-8f71-19c46af4b502			
Area=333	NumJoints=4	Joint1=420	Joint2=426	Joint3=425	Joint4=419	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
		CentroidX=-18,8	CentroidY=5,145E-14	CentroidZ=-3,250000000000003	GUID=eae33568-1f4b-4d67-ae71-98bda7c0adea			
Area=334	NumJoints=4	Joint1=421	Joint2=427	Joint3=428	Joint4=422	Perimeter=5,6	AreaArea=1,6	Volume=0,2672
		CentroidX=-18,8	CentroidY=5,145E-14	CentroidZ=-8,000000000000003	GUID=f1faldc3-e002-4415-b608-3bbfe48b0558			
Area=335	NumJoints=4	Joint1=423	Joint2=429	Joint3=426	Joint4=420	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
		CentroidX=-18,8	CentroidY=5,145E-14	CentroidZ=-4,750000000000003	GUID=68dc9a73-507d-4769-8de5-ee90a3058557			
Area=336	NumJoints=4	Joint1=422	Joint2=428	Joint3=429	Joint4=423	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
		CentroidX=-18,8	CentroidY=5,145E-14	CentroidZ=-6,250000000000003	GUID=6aac95fe-bcb2-4bb4-9905-1c5f822b8383			
Area=337	NumJoints=4	Joint1=424	Joint2=433	Joint3=434	Joint4=401	Perimeter=3,6	AreaArea=0,800000000000001	Volume=0,1336
		CentroidX=-19,6	CentroidY=4,9825E-14	CentroidZ=-0,500000000000003	GUID=349fd0b3-1622-4712-9631-45b7cfca3447			
Area=338	NumJoints=4	Joint1=425	Joint2=435	Joint3=433	Joint4=424	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
		CentroidX=-19,6	CentroidY=5,16E-14	CentroidZ=-1,750000000000003	GUID=1d7fa7c1-80e0-4efd-a224-340ba280cad6			
Area=339	NumJoints=4	Joint1=426	Joint2=436	Joint3=435	Joint4=425	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
		CentroidX=-19,6	CentroidY=5,16E-14	CentroidZ=-3,250000000000003	GUID=fbeb87b3-5d96-4951-8732-75104b31b143			
Area=340	NumJoints=4	Joint1=427	Joint2=437	Joint3=438	Joint4=428	Perimeter=5,6	AreaArea=1,6	Volume=0,2672
		CentroidX=-19,6	CentroidY=5,16E-14	CentroidZ=-8,000000000000003	GUID=da6976e6-94b9-4b71-9c0d-5f04b0d04df7			

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TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=341	NumJoints=4	Joint1=429	Joint2=439	Joint3=436	Joint4=426	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-19, 6	CentroidY=5, 16E-14	CentroidZ=-4, 750000000000003			GUID=2e581f93-d133-4bc8-9d31-0e94363ca7c4			
Area=342	NumJoints=4	Joint1=428	Joint2=438	Joint3=439	Joint4=429	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-19, 6	CentroidY=5, 16E-14	CentroidZ=-6, 250000000000003			GUID=a5c2c69b-5045-4f48-82b4-e097877731ff			
Area=343	NumJoints=4	Joint1=433	Joint2=440	Joint3=441	Joint4=434	Perimeter=3, 6	AreaArea=0, 8	Volume=0, 1336
CentroidX=-20, 4	CentroidY=5, 175E-14	CentroidZ=-0, 5000000000000032			GUID=823419d0-be07-4c34-a72e-f41848066f40			
Area=344	NumJoints=4	Joint1=435	Joint2=442	Joint3=440	Joint4=433	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-20, 4	CentroidY=5, 175E-14	CentroidZ=-1, 750000000000003			GUID=2a7adc63-ca51-4808-8626-a96c565f5076			
Area=345	NumJoints=4	Joint1=436	Joint2=443	Joint3=442	Joint4=435	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-20, 4	CentroidY=5, 175E-14	CentroidZ=-3, 250000000000003			GUID=f3a9ff4f-2057-4b36-b078-050d5ff3eed9			
Area=346	NumJoints=4	Joint1=437	Joint2=444	Joint3=445	Joint4=438	Perimeter=5, 6	AreaArea=1, 6	Volume=0, 2672
CentroidX=-20, 4	CentroidY=5, 175E-14	CentroidZ=-8, 000000000000003			GUID=b8e9d5cd-8c54-4faa-ab75-dc5147efe29c			
Area=347	NumJoints=4	Joint1=439	Joint2=446	Joint3=443	Joint4=436	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-20, 4	CentroidY=5, 175E-14	CentroidZ=-4, 750000000000003			GUID=348b50ff-27ef-49f4-b298-7f729094a32d			
Area=348	NumJoints=4	Joint1=438	Joint2=445	Joint3=446	Joint4=439	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-20, 4	CentroidY=5, 175E-14	CentroidZ=-6, 250000000000003			GUID=0b7e564a-1b69-447d-9b13-292430193ef0			
Area=349	NumJoints=4	Joint1=440	Joint2=447	Joint3=448	Joint4=441	Perimeter=3, 599999999999999		
AreaArea=0, 7999999999999996		Volume=0, 1335999999999999		CentroidX=-21, 2		CentroidY=5, 545E-14		CentroidZ=-0, 5000000000000033
GUID=0687ad88-0e1c-4fb6-8956-552b297cefde								
Area=350	NumJoints=4	Joint1=442	Joint2=449	Joint3=447	Joint4=440	Perimeter=4, 599999999999999	AreaArea=1, 2	
Volume=0, 2003999999999999		CentroidX=-21, 2		CentroidY=5, 545E-14		CentroidZ=-1, 750000000000003		GUID=e809b93e-fd7b-4645-8cc3-55612af3bf9b
Area=351	NumJoints=4	Joint1=443	Joint2=450	Joint3=449	Joint4=442	Perimeter=4, 599999999999999	AreaArea=1, 2	
Volume=0, 2003999999999999		CentroidX=-21, 2		CentroidY=5, 545E-14		CentroidZ=-3, 250000000000003		GUID=e9c755f4-b1f0-43e6-97e3-2c8f52d54517
Area=352	NumJoints=4	Joint1=444	Joint2=451	Joint3=452	Joint4=445	Perimeter=5, 6	AreaArea=1, 599999999999999	
Volume=0, 2671999999999999		CentroidX=-21, 2		CentroidY=5, 545E-14		CentroidZ=-8, 000000000000003		GUID=d69e9a0a-7405-450f-90d9-b9217d9cd613
Area=353	NumJoints=4	Joint1=446	Joint2=453	Joint3=450	Joint4=443	Perimeter=4, 599999999999999	AreaArea=1, 2	
Volume=0, 2003999999999999		CentroidX=-21, 2		CentroidY=5, 545E-14		CentroidZ=-4, 750000000000003		GUID=3d6538b1-07d6-4648-a70b-0150b52db350
Area=354	NumJoints=4	Joint1=445	Joint2=452	Joint3=453	Joint4=446	Perimeter=4, 599999999999999	AreaArea=1, 2	
Volume=0, 2003999999999999		CentroidX=-21, 2		CentroidY=5, 545E-14		CentroidZ=-6, 250000000000003		GUID=59a0b1a9-95d0-4aed-9a40-8779c155ba71
Area=355	NumJoints=4	Joint1=447	Joint2=454	Joint3=431	Joint4=448	Perimeter=3, 6	AreaArea=0, 800000000000001	
Volume=0, 1336		CentroidX=-22	CentroidY=5, 7375E-14	CentroidZ=-0, 5000000000000034		GUID=0f0d31bf-6327-443f-af61-e09790dc15d8		
Area=356	NumJoints=4	Joint1=449	Joint2=455	Joint3=454	Joint4=447	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-22	CentroidY=5, 915E-14	CentroidZ=-1, 750000000000003			GUID=19ef9134-9d77-4ad0-838a-3f231ff5f5c1			
Area=357	NumJoints=4	Joint1=450	Joint2=456	Joint3=455	Joint4=449	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-22	CentroidY=5, 915E-14	CentroidZ=-3, 250000000000003			GUID=0aa08ff4-6ca3-45c0-a72b-46900442edfd			
Area=358	NumJoints=4	Joint1=451	Joint2=457	Joint3=458	Joint4=452	Perimeter=5, 6	AreaArea=1, 6	Volume=0, 2672
CentroidX=-22	CentroidY=5, 915E-14	CentroidZ=-8, 000000000000003			GUID=f4615e58-c6b8-4eee-bb73-700da990444c			
Area=359	NumJoints=4	Joint1=453	Joint2=459	Joint3=456	Joint4=450	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-22	CentroidY=5, 915E-14	CentroidZ=-4, 750000000000003			GUID=709579da-28b5-47f1-b7fb-2802b42422ec			
Area=360	NumJoints=4	Joint1=452	Joint2=458	Joint3=459	Joint4=453	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=-22	CentroidY=5, 915E-14	CentroidZ=-6, 250000000000003			GUID=1ce18884-af99-4b1c-addb-76fa5be45bd2			

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Area=361	NumJoints=4	Joint1=454	Joint2=463	Joint3=464	Joint4=431	Perimeter=3,60000000000002	
AreaArea=0,800000000000012	Volume=0,133600000000002	CentroidX=-22,8	CentroidY=5,7525E-14	CentroidZ=-0,500000000000036			
GUID=dd38b542-9d42-4867-83ee-d451f4f27525							
Area=362	NumJoints=4	Joint1=455	Joint2=465	Joint3=463	Joint4=454	Perimeter=4,60000000000002	
AreaArea=1,200000000000002	Volume=0,200400000000003	CentroidX=-22,8	CentroidY=5,93E-14	CentroidZ=-1,75000000000004			
GUID=b9c167eb-270e-481e-8466-c3e0998b03a8							
Area=363	NumJoints=4	Joint1=456	Joint2=466	Joint3=465	Joint4=455	Perimeter=4,60000000000002	
AreaArea=1,200000000000002	Volume=0,200400000000003	CentroidX=-22,8	CentroidY=5,93E-14	CentroidZ=-3,25000000000004			
GUID=e61c80d8-e323-4326-ad0c-d6fa4327471e							
Area=364	NumJoints=4	Joint1=457	Joint2=467	Joint3=468	Joint4=458	Perimeter=5,60000000000002	
AreaArea=1,600000000000002	Volume=0,267200000000004	CentroidX=-22,8	CentroidY=5,93E-14	CentroidZ=-8,00000000000004			
GUID=b0c1b95f-735f-4e3d-b281-ca3989fc4ef7							
Area=365	NumJoints=4	Joint1=459	Joint2=469	Joint3=466	Joint4=456	Perimeter=4,60000000000002	
AreaArea=1,200000000000002	Volume=0,200400000000003	CentroidX=-22,8	CentroidY=5,93E-14	CentroidZ=-4,75000000000004			
GUID=34ffcla9-7afc-4ea4-bf7f-3f64d49a5f22							
Area=366	NumJoints=4	Joint1=458	Joint2=468	Joint3=469	Joint4=459	Perimeter=4,60000000000002	
AreaArea=1,200000000000002	Volume=0,200400000000003	CentroidX=-22,8	CentroidY=5,93E-14	CentroidZ=-6,25000000000004			
GUID=9b85c3ea-4133-452f-92b1-796fe4d53c59							
Area=367	NumJoints=4	Joint1=463	Joint2=470	Joint3=471	Joint4=464	Perimeter=3,6	AreaArea=0,8
CentroidX=-23,6	CentroidY=5,945E-14	CentroidZ=-0,500000000000037	GUID=4ac6c253-79dd-45cb-9511-3ba9bf995012				
Area=368	NumJoints=4	Joint1=465	Joint2=472	Joint3=470	Joint4=463	Perimeter=4,6	AreaArea=1,2
CentroidX=-23,6	CentroidY=5,945E-14	CentroidZ=-1,750000000000004	GUID=a35d742f-971e-4412-9306-a5bf62d23a37				
Area=369	NumJoints=4	Joint1=466	Joint2=473	Joint3=472	Joint4=465	Perimeter=4,6	AreaArea=1,2
CentroidX=-23,6	CentroidY=5,945E-14	CentroidZ=-3,250000000000004	GUID=b499821b-9fe5-44a3-807f-113ef2dcbcca				
Area=370	NumJoints=4	Joint1=467	Joint2=474	Joint3=475	Joint4=468	Perimeter=5,6	AreaArea=1,6
CentroidX=-23,6	CentroidY=5,945E-14	CentroidZ=-8,00000000000004	GUID=3145ddfb-5d0a-4308-ac12-66d7e4636abb				
Area=371	NumJoints=4	Joint1=469	Joint2=476	Joint3=473	Joint4=466	Perimeter=4,6	AreaArea=1,2
CentroidX=-23,6	CentroidY=5,945E-14	CentroidZ=-4,750000000000004	GUID=7fef77b4-cfb5-4bee-887d-7db23e2b20e0				
Area=372	NumJoints=4	Joint1=468	Joint2=475	Joint3=476	Joint4=469	Perimeter=4,6	AreaArea=1,2
CentroidX=-23,6	CentroidY=5,945E-14	CentroidZ=-6,250000000000004	GUID=f197428d-c78a-447d-b58d-e2cbcf2a829				
Area=373	NumJoints=4	Joint1=470	Joint2=477	Joint3=478	Joint4=471	Perimeter=3,59999999999999	
AreaArea=0,799999999999997	Volume=0,133599999999999	CentroidX=-24,4	CentroidY=6,315E-14	CentroidZ=-0,500000000000038			
GUID=ef517686-f4ea-48d8-8e04-eb748844fcd4							
Area=374	NumJoints=4	Joint1=472	Joint2=479	Joint3=477	Joint4=470	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=-24,4	CentroidY=6,315E-14	CentroidZ=-1,750000000000004	GUID=ba271c8e-3948-40ae-ae7c-ee23fc9d6928			
Area=375	NumJoints=4	Joint1=473	Joint2=480	Joint3=479	Joint4=472	Perimeter=4,6	AreaArea=1,2
Volume=0,200399999999999	CentroidX=-24,4	CentroidY=6,315E-14	CentroidZ=-3,250000000000004	GUID=0ebd4815-ffad-42a5-a131-55a3577c4ae7			
Area=376	NumJoints=4	Joint1=474	Joint2=481	Joint3=482	Joint4=475	Perimeter=5,59999999999999	
AreaArea=1,599999999999999	Volume=0,267199999999999	CentroidX=-24,4	CentroidY=6,315E-14	CentroidZ=-8,00000000000004			
GUID=b839adf2-058f-41fd-99e0-a65fa98cbf3a							
Area=377	NumJoints=4	Joint1=476	Joint2=483	Joint3=480	Joint4=473	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=-24,4	CentroidY=6,315E-14	CentroidZ=-4,750000000000004	GUID=8468be3d-cd94-4d27-a26f-18dfdecc8ca2			

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Area=378	NumJoints=4	Joint1=475	Joint2=482	Joint3=483	Joint4=476	Perimeter=4,599999999999999	AreaArea=1,2	
Volume=0,2003999999999999		CentroidX=-24,4	CentroidY=6,315E-14	CentroidZ=-6,250000000000004		GUID=b2e7f7bc-998e-4ce1-9dcf-c11b70bd24cb		
Area=379	NumJoints=4	Joint1=477	Joint2=484	Joint3=461	Joint4=478	Perimeter=3,6	AreaArea=0,800000000000001	
Volume=0,1336		CentroidX=-25,2	CentroidY=6,505E-14	CentroidZ=-0,5000000000000039		GUID=daf66341-579c-48e8-8291-8d5507c6173f		
Area=380	NumJoints=4	Joint1=479	Joint2=485	Joint3=484	Joint4=477	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=-25,2		CentroidY=6,685E-14	CentroidZ=-1,750000000000004		GUID=786c383c-183b-48d4-81b5-f9dd7433dd97			
Area=381	NumJoints=4	Joint1=480	Joint2=486	Joint3=485	Joint4=479	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=-25,2		CentroidY=6,685E-14	CentroidZ=-3,250000000000004		GUID=9c319adb-c261-4442-9d96-86bff0b9506e			
Area=382	NumJoints=4	Joint1=481	Joint2=487	Joint3=488	Joint4=482	Perimeter=5,6	AreaArea=1,6	Volume=0,2672
CentroidX=-25,2		CentroidY=6,685E-14	CentroidZ=-8,000000000000004		GUID=cf70a3ef-a466-4bfa-b0db-1342b58f550b			
Area=383	NumJoints=4	Joint1=483	Joint2=489	Joint3=486	Joint4=480	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=-25,2		CentroidY=6,685E-14	CentroidZ=-4,750000000000004		GUID=114a3d21-e653-432d-8448-ef280cf2a380			
Area=384	NumJoints=4	Joint1=482	Joint2=488	Joint3=489	Joint4=483	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=-25,2		CentroidY=6,685E-14	CentroidZ=-6,250000000000004		GUID=920e3add-e379-476e-aa03-13a54ff7bfe6			
Area=385	NumJoints=4	Joint1=484	Joint2=493	Joint3=494	Joint4=461	Perimeter=3,599999999999995	AreaArea=0,7999999999999976 Volume=0,1335999999999996 CentroidX=-26 CentroidY=3,439999999999991E-14 CentroidZ=-0,5000000000000021 GUID=09953294-75ef-437d-a302-2eafd9154c50	
Area=386	NumJoints=4	Joint1=485	Joint2=495	Joint3=493	Joint4=484	Perimeter=4,599999999999995		
AreaArea=1,1999999999999996		Volume=0,2003999999999994		CentroidX=-26	CentroidY=3,620000000000006E-14	CentroidZ=-1,750000000000002 GUID=25de1280-d204-4d1f-968a-1852993b2180		
Area=387	NumJoints=4	Joint1=486	Joint2=496	Joint3=495	Joint4=485	Perimeter=4,599999999999995		
AreaArea=1,1999999999999996		Volume=0,2003999999999994		CentroidX=-26	CentroidY=3,620000000000002E-14	CentroidZ=-3,250000000000002 GUID=32bf4ecd-8417-4784-8206-9be3629b4904		
Area=388	NumJoints=4	Joint1=487	Joint2=497	Joint3=498	Joint4=488	Perimeter=5,599999999999995		
AreaArea=1,5999999999999995		Volume=0,2671999999999992		CentroidX=-26	CentroidY=3,620000000000002E-14	CentroidZ=-8,000000000000002 GUID=35f53596-ab2b-4d35-a8b4-7e48b9e2f35c		
Area=389	NumJoints=4	Joint1=489	Joint2=499	Joint3=496	Joint4=486	Perimeter=4,599999999999995		
AreaArea=1,1999999999999996		Volume=0,2003999999999994		CentroidX=-26	CentroidY=3,620000000000002E-14	CentroidZ=-4,750000000000002 GUID=4a3f21d7-298e-465b-811a-54c1507d7736		
Area=390	NumJoints=4	Joint1=488	Joint2=498	Joint3=499	Joint4=489	Perimeter=4,599999999999995		
AreaArea=1,1999999999999996		Volume=0,2003999999999994		CentroidX=-26	CentroidY=3,61999999999998E-14	CentroidZ=-6,250000000000002 GUID=85f60154-66ec-4e5b-a97a-6057b4b4a369		
Area=391	NumJoints=4	Joint1=493	Joint2=500	Joint3=501	Joint4=494	Perimeter=3,6	AreaArea=0,8	Volume=0,1336
CentroidX=-26,8		CentroidY=5,550000000000001E-15	CentroidZ=-0,5000000000000001		GUID=d63ee041-4f8c-4f40-9c13-2697c45b4b00			
Area=392	NumJoints=4	Joint1=495	Joint2=502	Joint3=500	Joint4=493	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=-26,8		CentroidY=5,549999999999999E-15	CentroidZ=-1,75		GUID=e2045b6b-4798-4e92-a1db-5679167cf6e3			
Area=393	NumJoints=4	Joint1=496	Joint2=503	Joint3=502	Joint4=495	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=-26,8		CentroidY=5,550000000000004E-15	CentroidZ=-3,25		GUID=345299f4-debc-4d38-a2a2-49f99c5b669d			
Area=394	NumJoints=4	Joint1=497	Joint2=504	Joint3=505	Joint4=498	Perimeter=5,6	AreaArea=1,6	Volume=0,2672
CentroidX=-26,8		CentroidY=5,550000000000001E-15	CentroidZ=-8		GUID=e4ff2108-2e16-44f2-b013-6708b52f5a68			
Area=395	NumJoints=4	Joint1=499	Joint2=506	Joint3=503	Joint4=496	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=-26,8		CentroidY=5,550000000000004E-15	CentroidZ=-4,75		GUID=b1d46c11-0880-4183-85b8-36ee4c015fb9			
Area=396	NumJoints=4	Joint1=498	Joint2=505	Joint3=506	Joint4=499	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=-26,8		CentroidY=5,550000000000004E-15	CentroidZ=-6,25		GUID=e260088f-8b93-4b15-a6d3-183e87727c5d			
Area=397	NumJoints=4	Joint1=500	Joint2=507	Joint3=508	Joint4=501	Perimeter=3,6	AreaArea=0,8	Volume=0,1336
CentroidX=-27,6		CentroidY=9,250000000000001E-15	CentroidZ=-0,5000000000000002		GUID=dea0f2d2-77be-4f84-8386-4ae8066ec747			

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Area=398	NumJoints=4	Joint1=502	Joint2=509	Joint3=507	Joint4=500	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=-27,6	CentroidY=9,249999999999999E-15		CentroidZ=-1,75	GUID=83a20410-bc47-4432-9e94-0d7c835d0c37				
Area=399	NumJoints=4	Joint1=503	Joint2=510	Joint3=509	Joint4=502	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=-27,6	CentroidY=9,250000000000001E-15		CentroidZ=-3,25	GUID=f7394e84-4d45-4c9d-a195-f7e97fc4798e				
Area=400	NumJoints=4	Joint1=504	Joint2=511	Joint3=512	Joint4=505	Perimeter=5,6	AreaArea=1,6	Volume=0,2672
CentroidX=-27,6	CentroidY=9,250000000000004E-15		CentroidZ=-8	GUID=aa4d723f-0e85-455a-b289-d2293d6f24ed				
Area=401	NumJoints=4	Joint1=506	Joint2=513	Joint3=510	Joint4=503	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=-27,6	CentroidY=9,250000000000006E-15		CentroidZ=-4,75	GUID=8ef7368a-2dc2-41b3-b2ee-2af0f3a4f9db				
Area=402	NumJoints=4	Joint1=505	Joint2=512	Joint3=513	Joint4=506	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=-27,6	CentroidY=9,250000000000001E-15		CentroidZ=-6,25	GUID=e575cee5-5e22-4ca8-aef2-b595123671ed				
Area=403	NumJoints=4	Joint1=507	Joint2=514	Joint3=515	Joint4=508	Perimeter=3,6	AreaArea=0,8	Volume=0,1336
CentroidX=-28,4	CentroidY=1,295E-14		CentroidZ=-0,5000000000000004	GUID=14c4981f-dalb-45a8-8929-9a30d3588f78				
Area=404	NumJoints=4	Joint1=509	Joint2=516	Joint3=514	Joint4=507	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=-28,4	CentroidY=1,295E-14		CentroidZ=-1,75	GUID=bc6c03f8-0155-4c0b-b6ca-35f2648d113a				
Area=405	NumJoints=4	Joint1=510	Joint2=517	Joint3=516	Joint4=509	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=-28,4	CentroidY=1,295E-14		CentroidZ=-3,25	GUID=a90433ae-7d77-479b-a322-d5f64074500b				
Area=406	NumJoints=4	Joint1=511	Joint2=518	Joint3=519	Joint4=512	Perimeter=5,6	AreaArea=1,6	Volume=0,2672
CentroidX=-28,4	CentroidY=1,295E-14		CentroidZ=-8	GUID=e4459aaf-5c78-45eb-84b4-f27b55e5c397				
Area=407	NumJoints=4	Joint1=513	Joint2=520	Joint3=517	Joint4=510	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=-28,4	CentroidY=1,295E-14		CentroidZ=-4,75	GUID=bale013c-2b6f-4ace-9b56-2d00095cfd94				
Area=408	NumJoints=4	Joint1=512	Joint2=519	Joint3=520	Joint4=513	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=-28,4	CentroidY=1,295E-14		CentroidZ=-6,25	GUID=fe0c0ae3-4a52-4fa8-9ea2-f6bb344c762f				
Area=409	NumJoints=4	Joint1=514	Joint2=524	Joint3=525	Joint4=515	Perimeter=3,6	AreaArea=0,8000000000000001	Volume=0,1336
CentroidX=-29,2	CentroidY=1,31E-14		CentroidZ=-0,5000000000000006	GUID=b1c6146d-4a5f-47b8-9bb9-83bbcf7253d8				
Area=410	NumJoints=4	Joint1=516	Joint2=526	Joint3=524	Joint4=514	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=-29,2	CentroidY=1,31E-14		CentroidZ=-1,7500000000000001	GUID=779d35c9-667a-4553-b2c4-d0a63fa1e192				
Area=411	NumJoints=4	Joint1=517	Joint2=527	Joint3=526	Joint4=516	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=-29,2	CentroidY=1,31E-14		CentroidZ=-3,2500000000000001	GUID=d7845d4b-72f0-4d9d-9ec3-b68b2fe2ef14				
Area=412	NumJoints=4	Joint1=518	Joint2=528	Joint3=529	Joint4=519	Perimeter=5,6	AreaArea=1,6	Volume=0,2672
CentroidX=-29,2	CentroidY=1,309999999999999E-14		CentroidZ=-8,0000000000000001	GUID=0724b256-50b1-4eeb-9093-9800eadaf2f6				
Area=413	NumJoints=4	Joint1=520	Joint2=530	Joint3=527	Joint4=517	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=-29,2	CentroidY=1,31E-14		CentroidZ=-4,7500000000000001	GUID=8f241a77-3496-4e60-8c23-e9163063e6ab				
Area=414	NumJoints=4	Joint1=519	Joint2=529	Joint3=530	Joint4=520	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=-29,2	CentroidY=1,31E-14		CentroidZ=-6,2500000000000001	GUID=95d97d22-aaeb-45f1-bf93-4397b3b1926b				
Area=415	NumJoints=4	Joint1=524	Joint2=531	Joint3=532	Joint4=525	Perimeter=3,6	AreaArea=0,8000000000000001	Volume=0,1336
CentroidX=-30	CentroidY=1,325E-14		CentroidZ=-0,5000000000000007	GUID=0e2cc31f-f4d6-4ea8-b80c-5beea23451ad				
Area=416	NumJoints=4	Joint1=526	Joint2=533	Joint3=531	Joint4=524	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=-30	CentroidY=1,325E-14		CentroidZ=-1,7500000000000001	GUID=87330267-e0a1-4837-94ad-7040be4c6ebe				
Area=417	NumJoints=4	Joint1=527	Joint2=534	Joint3=533	Joint4=526	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=-30	CentroidY=1,325E-14		CentroidZ=-3,2500000000000001	GUID=158c950c-beaf-4351-828b-a6902b8dee48				
Area=418	NumJoints=4	Joint1=528	Joint2=535	Joint3=536	Joint4=529	Perimeter=5,6	AreaArea=1,6	Volume=0,2672
CentroidX=-30	CentroidY=1,325E-14		CentroidZ=-8,0000000000000001	GUID=b6f6e9df-f619-4229-a196-17015f822c11				
Area=419	NumJoints=4	Joint1=530	Joint2=537	Joint3=534	Joint4=527	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=-30	CentroidY=1,325E-14		CentroidZ=-4,7500000000000001	GUID=5bf062eb-f7e6-407a-baa0-2d71d9825ee8				
Area=420	NumJoints=4	Joint1=529	Joint2=536	Joint3=537	Joint4=530	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=-30	CentroidY=1,325E-14		CentroidZ=-6,2500000000000001	GUID=e4520fe2-899f-4eb4-9b0a-76010fd0a4c9				

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=421	NumJoints=4	Joint1=531	Joint2=538	Joint3=539	Joint4=532	Perimeter=3,6	AreaArea=0,8	Volume=0,1336
CentroidX=-30,8	CentroidY=1,695E-14	CentroidZ=-0,500000000000008	GUID=d3854d97-6c34-43fb-8920-4ff2e1d2ee28					
Area=422	NumJoints=4	Joint1=533	Joint2=540	Joint3=538	Joint4=531	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=-30,8	CentroidY=1,695E-14	CentroidZ=-1,750000000000001	GUID=4e22d264-672f-4e28-9386-48070ded975f					
Area=423	NumJoints=4	Joint1=534	Joint2=541	Joint3=540	Joint4=533	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=-30,8	CentroidY=1,695E-14	CentroidZ=-3,250000000000001	GUID=1b91d6c7-644b-4e01-bcb0-b674f8034496					
Area=424	NumJoints=4	Joint1=535	Joint2=542	Joint3=543	Joint4=536	Perimeter=5,6	AreaArea=1,6	Volume=0,2672
CentroidX=-30,8	CentroidY=1,695E-14	CentroidZ=-8,000000000000001	GUID=00371ee9-075c-4c2d-9590-d2e74470d4d4					
Area=425	NumJoints=4	Joint1=537	Joint2=544	Joint3=541	Joint4=534	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=-30,8	CentroidY=1,695E-14	CentroidZ=-4,750000000000001	GUID=3791728c-1f60-4578-891e-fa37535f6c6d					
Area=426	NumJoints=4	Joint1=536	Joint2=543	Joint3=544	Joint4=537	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=-30,8	CentroidY=1,695E-14	CentroidZ=-6,250000000000001	GUID=54f33236-480f-440c-842e-695132938695					
Area=427	NumJoints=4	Joint1=538	Joint2=545	Joint3=522	Joint4=539	Perimeter=3,6	AreaArea=0,800000000000001	Volume=0,1336
CentroidX=-31,6	CentroidY=1,8875E-14	CentroidZ=-0,500000000000009	GUID=c4467907-3605-4c2c-b22b-0f03cd20e83c					
Area=428	NumJoints=4	Joint1=540	Joint2=546	Joint3=545	Joint4=538	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=-31,6	CentroidY=2,065E-14	CentroidZ=-1,750000000000001	GUID=33abd346-94aa-43a7-a835-c5b69ca7745b					
Area=429	NumJoints=4	Joint1=541	Joint2=547	Joint3=546	Joint4=540	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=-31,6	CentroidY=2,065E-14	CentroidZ=-3,250000000000001	GUID=d8a2c339-4d68-4da9-b47c-6735aa63e510					
Area=430	NumJoints=4	Joint1=542	Joint2=548	Joint3=549	Joint4=543	Perimeter=5,6	AreaArea=1,6	Volume=0,2672
CentroidX=-31,6	CentroidY=2,065E-14	CentroidZ=-8,000000000000001	GUID=de71405a-70c3-4cb9-865e-5c252a5b4d3f					
Area=431	NumJoints=4	Joint1=544	Joint2=550	Joint3=547	Joint4=541	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=-31,6	CentroidY=2,065E-14	CentroidZ=-4,750000000000001	GUID=f9670f8e-d291-4b58-877b-eca9e337f2f0					
Area=432	NumJoints=4	Joint1=543	Joint2=549	Joint3=550	Joint4=544	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=-31,6	CentroidY=2,065E-14	CentroidZ=-6,250000000000001	GUID=9f3acd62-aa25-4f39-88f1-b2763dbfaa81					
Area=433	NumJoints=4	Joint1=545	Joint2=554	Joint3=555	Joint4=522	Perimeter=3,6	AreaArea=0,799999999999999	Volume=0,1336
CentroidX=-32,4	CentroidY=1,9025E-14	CentroidZ=-0,500000000000001	GUID=5bba5ce4-de7a-4033-ab6c-df475bdb2943					
Area=434	NumJoints=4	Joint1=546	Joint2=556	Joint3=554	Joint4=545	Perimeter=4,599999999999999	AreaArea=1,2	Volume=0,200399999999999
CentroidX=-32,4	CentroidY=2,08E-14	CentroidZ=-1,750000000000001	GUID=919834a7-0208-4072-814f-200cbd2cec21					
Area=435	NumJoints=4	Joint1=547	Joint2=557	Joint3=556	Joint4=546	Perimeter=4,599999999999999	AreaArea=1,2	Volume=0,200399999999999
CentroidX=-32,4	CentroidY=2,08E-14	CentroidZ=-3,250000000000001	GUID=35276ab8-0c20-4815-aca6-493639331fc0					
Area=436	NumJoints=4	Joint1=548	Joint2=558	Joint3=559	Joint4=549	Perimeter=5,6	AreaArea=1,599999999999999	Volume=0,267199999999999
CentroidX=-32,4	CentroidY=2,08E-14	CentroidZ=-8,000000000000001	GUID=c39a63cd-4584-40f2-aa20-7b1858c470c7					
Area=437	NumJoints=4	Joint1=550	Joint2=560	Joint3=557	Joint4=547	Perimeter=4,599999999999999	AreaArea=1,2	Volume=0,200399999999999
CentroidX=-32,4	CentroidY=2,08E-14	CentroidZ=-4,750000000000001	GUID=47c65930-6fe8-44cb-bcbd-fab421cfd0e1					
Area=438	NumJoints=4	Joint1=549	Joint2=559	Joint3=560	Joint4=550	Perimeter=4,599999999999999	AreaArea=1,2	Volume=0,200399999999999
CentroidX=-32,4	CentroidY=2,08E-14	CentroidZ=-6,250000000000001	GUID=27b4f7a5-d330-4e86-9e78-68e779fa334c					
Area=439	NumJoints=4	Joint1=554	Joint2=561	Joint3=562	Joint4=555	Perimeter=3,600000000000001	AreaArea=0,800000000000004	Volume=0,133600000000001
CentroidX=-33,2	CentroidY=2,095E-14	CentroidZ=-0,500000000000001	GUID=b62406b5-518c-41c1-ad37-a36ad4c739f2					
Area=440	NumJoints=4	Joint1=556	Joint2=563	Joint3=561	Joint4=554	Perimeter=4,600000000000001	AreaArea=1,200000000000001	Volume=0,200400000000001
CentroidX=-33,2	CentroidY=2,095E-14	CentroidZ=-1,750000000000001	GUID=aa613c29-c678-4c0f-94dd-f3bf9bea1f44					

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=441	NumJoints=4	Joint1=557	Joint2=564	Joint3=563	Joint4=556	Perimeter=4,60000000000001	
AreaArea=1,20000000000001	Volume=0,200400000000001	CentroidX=-33,2	CentroidY=2,095E-14	CentroidZ=-3,25000000000001			
GUID=8ac888dd-413b-4b7c-bb59-9f9ec9022cc5							
Area=442	NumJoints=4	Joint1=558	Joint2=565	Joint3=566	Joint4=559	Perimeter=5,60000000000001	
AreaArea=1,60000000000001	Volume=0,267200000000001	CentroidX=-33,2	CentroidY=2,095E-14	CentroidZ=-8,00000000000001			
GUID=f75606e4-1007-4ccd-bae5-c70ec0987dac							
Area=443	NumJoints=4	Joint1=560	Joint2=567	Joint3=564	Joint4=557	Perimeter=4,60000000000001	
AreaArea=1,20000000000001	Volume=0,200400000000001	CentroidX=-33,2	CentroidY=2,095E-14	CentroidZ=-4,75000000000001			
GUID=bcb19fc-87b9-4a8e-b03a-6b584734bbe8							
Area=444	NumJoints=4	Joint1=559	Joint2=566	Joint3=567	Joint4=560	Perimeter=4,60000000000001	
AreaArea=1,20000000000001	Volume=0,200400000000001	CentroidX=-33,2	CentroidY=2,095E-14	CentroidZ=-6,25000000000001			
GUID=09e0e59d-5a2e-4f2f-a846-834661263ab8							
Area=445	NumJoints=4	Joint1=561	Joint2=568	Joint3=569	Joint4=562	Perimeter=3,60000000000001	
AreaArea=0,800000000000004	Volume=0,133600000000001	CentroidX=-34	CentroidY=2,465E-14	CentroidZ=-0,500000000000011			
GUID=b655ad32-5c92-4c47-bb79-9ee85447130a							
Area=446	NumJoints=4	Joint1=563	Joint2=570	Joint3=568	Joint4=561	Perimeter=4,60000000000001	
AreaArea=1,20000000000001	Volume=0,200400000000001	CentroidX=-34	CentroidY=2,465E-14	CentroidZ=-1,75000000000001			
GUID=998b8912-5487-41db-9462-45ce3f62a81c							
Area=447	NumJoints=4	Joint1=564	Joint2=571	Joint3=570	Joint4=563	Perimeter=4,60000000000001	
AreaArea=1,20000000000001	Volume=0,200400000000001	CentroidX=-34	CentroidY=2,46500000000001E-14	CentroidZ=-3,250000000000001			
GUID=8aceb33f-1a5c-4629-a2f1-53ea53ed9d40							
Area=448	NumJoints=4	Joint1=565	Joint2=572	Joint3=573	Joint4=566	Perimeter=5,60000000000001	
AreaArea=1,60000000000001	Volume=0,267200000000001	CentroidX=-34	CentroidY=2,465E-14	CentroidZ=-8,00000000000001			
GUID=7555a9eb-7d10-47ed-8622-a3399f130deb							
Area=449	NumJoints=4	Joint1=567	Joint2=574	Joint3=571	Joint4=564	Perimeter=4,60000000000001	
AreaArea=1,20000000000001	Volume=0,200400000000001	CentroidX=-34	CentroidY=2,465E-14	CentroidZ=-4,75000000000001			
GUID=f7e6c4d2-9cf7-4716-85b9-a8dcca41090							
Area=450	NumJoints=4	Joint1=566	Joint2=573	Joint3=574	Joint4=567	Perimeter=4,60000000000001	
AreaArea=1,20000000000001	Volume=0,200400000000001	CentroidX=-34	CentroidY=2,46500000000001E-14	CentroidZ=-6,250000000000001			
GUID=6c326138-1dc3-4d0d-b17f-82bce55162a3							
Area=451	NumJoints=4	Joint1=568	Joint2=575	Joint3=552	Joint4=569	Perimeter=3,6	AreaArea=0,799999999999998
Volume=0,1336	CentroidX=-34,8	CentroidY=2,6575E-14	CentroidZ=-0,500000000000013	GUID=cd2f6577-d283-4354-afd3-b63503eb7372			
Area=452	NumJoints=4	Joint1=570	Joint2=576	Joint3=575	Joint4=568	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,2003999999999999	CentroidX=-34,8	CentroidY=2,835E-14	CentroidZ=-1,750000000000001	GUID=47c106f0-534c-4788-90ff-6b4b5501a94e			
Area=453	NumJoints=4	Joint1=571	Joint2=577	Joint3=576	Joint4=570	Perimeter=4,6	AreaArea=1,2
Volume=0,2003999999999999	CentroidX=-34,8	CentroidY=2,835E-14	CentroidZ=-3,250000000000001	GUID=de83821b-0f42-4ec5-948a-cbb7a827baa3			
Area=454	NumJoints=4	Joint1=572	Joint2=578	Joint3=579	Joint4=573	Perimeter=5,599999999999999	
AreaArea=1,5999999999999999	Volume=0,26719999999999999	CentroidX=-34,8	CentroidY=2,835E-14	CentroidZ=-8,00000000000001			
GUID=dc32f8e4-f08d-4679-8143-f9d125b14bdd							
Area=455	NumJoints=4	Joint1=574	Joint2=580	Joint3=577	Joint4=571	Perimeter=4,5999999999999999	AreaArea=1,2
Volume=0,2003999999999999	CentroidX=-34,8	CentroidY=2,835E-14	CentroidZ=-4,750000000000001	GUID=33a331ca-27f8-4b4f-a25b-87933da9cbfe			
Area=456	NumJoints=4	Joint1=573	Joint2=579	Joint3=580	Joint4=574	Perimeter=4,5999999999999999	AreaArea=1,2
Volume=0,2003999999999999	CentroidX=-34,8	CentroidY=2,835E-14	CentroidZ=-6,250000000000001	GUID=03370772-eea8-4866-8437-bc68c1bbe27b			

Nuovo Porto Commerciale di Fiumicino – I Lotto Funzionale – I Stralcio
Progetto Esecutivo – Darsena Pescherecci e viabilità di accesso al cantiere

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=457	NumJoints=4	Joint1=575	Joint2=584	Joint3=585	Joint4=552	Perimeter=3,6	AreaArea=0,799999999999997
Volume=0,1336	CentroidX=-35,6	CentroidY=2,6725E-14	CentroidZ=-0,500000000000014	CentroidX=-35,6	CentroidY=2,85E-14	CentroidZ=-1,750000000000001	GUID=61c8ef71-4870-480c-812b-d6ac73f7bd19
Area=458	NumJoints=4	Joint1=576	Joint2=586	Joint3=584	Joint4=575	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=-35,6	CentroidY=2,85E-14	CentroidZ=-1,750000000000001	CentroidX=-35,6	CentroidY=2,85E-14	CentroidZ=-1,750000000000001	GUID=17f5ab3a-bb59-4d04-a9d5-f2ccd0a6b82c
Area=459	NumJoints=4	Joint1=577	Joint2=587	Joint3=586	Joint4=576	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=-35,6	CentroidY=2,85E-14	CentroidZ=-3,250000000000001	CentroidX=-35,6	CentroidY=2,85E-14	CentroidZ=-3,250000000000001	GUID=af1eb4e1-476c-40cd-ad4b-7287ab39a3b0
Area=460	NumJoints=4	Joint1=578	Joint2=588	Joint3=589	Joint4=579	Perimeter=5,599999999999999	AreaArea=1,2
Volume=0,267199999999999	CentroidX=-35,6	CentroidY=2,85E-14	CentroidZ=-8,000000000000002	CentroidX=-35,6	CentroidY=2,85E-14	CentroidZ=-8,000000000000002	GUID=0d2d4736-e942-481f-99ba-847d201632c7
Area=461	NumJoints=4	Joint1=580	Joint2=590	Joint3=587	Joint4=577	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=-35,6	CentroidY=2,85E-14	CentroidZ=-4,750000000000001	CentroidX=-35,6	CentroidY=2,85E-14	CentroidZ=-4,750000000000001	GUID=8cd83611-17a1-4748-9b0e-47984ed75820
Area=462	NumJoints=4	Joint1=579	Joint2=589	Joint3=590	Joint4=580	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=-35,6	CentroidY=2,85E-14	CentroidZ=-6,250000000000001	CentroidX=-35,6	CentroidY=2,85E-14	CentroidZ=-6,250000000000001	GUID=2eb28edc-e870-49df-8f6d-2af44bdbcf11
Area=463	NumJoints=4	Joint1=584	Joint2=591	Joint3=592	Joint4=585	Perimeter=3,599999999999999	AreaArea=0,799999999999996
Volume=0,133599999999999	CentroidX=-36,4	CentroidY=2,865E-14	CentroidZ=-0,500000000000016	CentroidX=-36,4	CentroidY=2,865E-14	CentroidZ=-0,500000000000016	GUID=20ad6f9d-70c0-444b-aceb-e5738e7bec43
Area=464	NumJoints=4	Joint1=586	Joint2=593	Joint3=591	Joint4=584	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=-36,4	CentroidY=2,865E-14	CentroidZ=-1,750000000000002	CentroidX=-36,4	CentroidY=2,865E-14	CentroidZ=-1,750000000000002	GUID=fe388538-6c51-466b-a7cb-af185c7d195c
Area=465	NumJoints=4	Joint1=587	Joint2=594	Joint3=593	Joint4=586	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=-36,4	CentroidY=2,865E-14	CentroidZ=-3,250000000000002	CentroidX=-36,4	CentroidY=2,865E-14	CentroidZ=-3,250000000000002	GUID=d653bb20-6c6f-4115-8167-970c4da3e6df
Area=466	NumJoints=4	Joint1=588	Joint2=595	Joint3=596	Joint4=589	Perimeter=5,599999999999999	AreaArea=1,2
Volume=0,267199999999999	CentroidX=-36,4	CentroidY=2,865E-14	CentroidZ=-8,000000000000001	CentroidX=-36,4	CentroidY=2,865E-14	CentroidZ=-8,000000000000001	GUID=90199df7-f315-475f-8213-866949f889aa
Area=467	NumJoints=4	Joint1=590	Joint2=597	Joint3=594	Joint4=587	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=-36,4	CentroidY=2,865E-14	CentroidZ=-4,750000000000002	CentroidX=-36,4	CentroidY=2,865E-14	CentroidZ=-4,750000000000002	GUID=0cf4114b-663f-41c2-b834-dd0bf862f7ec
Area=468	NumJoints=4	Joint1=589	Joint2=596	Joint3=597	Joint4=590	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=-36,4	CentroidY=2,865E-14	CentroidZ=-6,250000000000002	CentroidX=-36,4	CentroidY=2,865E-14	CentroidZ=-6,250000000000002	GUID=c91cd3a6-4803-4f2f-b808-827d114fdd17
Area=469	NumJoints=4	Joint1=591	Joint2=598	Joint3=599	Joint4=592	Perimeter=3,600000000000001	AreaArea=0,800000000000004
Volume=0,133600000000001	CentroidX=-37,2	CentroidY=3,234999999999999	CentroidZ=-0,500000000000016	CentroidX=-37,2	CentroidY=3,234999999999999	CentroidZ=-0,500000000000016	GUID=6844e7a4-822d-4e3a-9ba0-73e47b7228a9
Area=470	NumJoints=4	Joint1=593	Joint2=600	Joint3=598	Joint4=591	Perimeter=4,600000000000001	AreaArea=1,2
Volume=0,200400000000001	CentroidX=-37,2	CentroidY=3,235E-14	CentroidZ=-1,750000000000002	CentroidX=-37,2	CentroidY=3,235E-14	CentroidZ=-1,750000000000002	GUID=f2856c93-d892-482f-8396-c29e12402669
Area=471	NumJoints=4	Joint1=594	Joint2=601	Joint3=600	Joint4=593	Perimeter=4,600000000000001	AreaArea=1,2
Volume=0,200400000000001	CentroidX=-37,2	CentroidY=3,235E-14	CentroidZ=-3,250000000000002	CentroidX=-37,2	CentroidY=3,235E-14	CentroidZ=-3,250000000000002	GUID=236f77ed-2289-4731-88c2-fc67bdeb8f2a
Area=472	NumJoints=4	Joint1=595	Joint2=602	Joint3=603	Joint4=596	Perimeter=5,600000000000001	AreaArea=1,2
Volume=0,267200000000001	CentroidX=-37,2	CentroidY=3,235E-14	CentroidZ=-8,000000000000002	CentroidX=-37,2	CentroidY=3,235E-14	CentroidZ=-8,000000000000002	GUID=61e7a4a3-f3e9-49f6-909a-elf0cf0c909e

AUTORITA' DI SISTEMA PORTUALE DEL MAL TIRRENO CENTRO SETTENTRIONALE**Nuovo Porto Commerciale di Fiumicino – I Lotto Funzionale – I Stralcio****Progetto Esecutivo – Darsena Pescherecci e viabilità di accesso al cantiere****ALLEGATO 3 alla relazione di calcolo delle strutture****TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)**

Area=473	NumJoints=4	Joint1=597	Joint2=604	Joint3=601	Joint4=594	Perimeter=4,60000000000001	
AreaArea=1,20000000000001	Volume=0,200400000000001	CentroidX=-37,2	CentroidY=3,235E-14	CentroidZ=-4,75000000000002			
GUID=137b6bda-225e-4681-b3db-93d785abe3bb							
Area=474	NumJoints=4	Joint1=596	Joint2=603	Joint3=604	Joint4=597	Perimeter=4,60000000000001	
AreaArea=1,20000000000001	Volume=0,200400000000001	CentroidX=-37,2	CentroidY=3,235E-14	CentroidZ=-6,25000000000002			
GUID=48c67908-1baa-4119-84b8-08ca15254cb2							
Area=475	NumJoints=4	Joint1=598	Joint2=605	Joint3=582	Joint4=599	Perimeter=3,60000000000001	
AreaArea=0,800000000000004	Volume=0,133600000000001	CentroidX=-38	CentroidY=3,4275E-14	CentroidZ=-0,500000000000018			
GUID=e87617ab-63d4-4af0-a301-73dafa52d0b0							
Area=476	NumJoints=4	Joint1=600	Joint2=606	Joint3=605	Joint4=598	Perimeter=4,60000000000001	
AreaArea=1,20000000000001	Volume=0,200400000000001	CentroidX=-38	CentroidY=3,605E-14	CentroidZ=-1,75000000000002			
GUID=14abd731-d934-4620-bb9f-7786fc770ebf							
Area=477	NumJoints=4	Joint1=601	Joint2=607	Joint3=606	Joint4=600	Perimeter=4,60000000000001	
AreaArea=1,20000000000001	Volume=0,200400000000001	CentroidX=-38	CentroidY=3,605E-14	CentroidZ=-3,25000000000002			
GUID=ad9b23eb-99e3-4f55-9fdd-ba8c0b40a502							
Area=478	NumJoints=4	Joint1=602	Joint2=608	Joint3=609	Joint4=603	Perimeter=5,60000000000001	
AreaArea=1,60000000000001	Volume=0,267200000000001	CentroidX=-38	CentroidY=3,60500000000001E-14	CentroidZ=-8,00000000000002			
GUID=d8c7b43e-6328-449e-b210-d63f485ccb2b							
Area=479	NumJoints=4	Joint1=604	Joint2=610	Joint3=607	Joint4=601	Perimeter=4,60000000000001	
AreaArea=1,20000000000001	Volume=0,200400000000001	CentroidX=-38	CentroidY=3,605E-14	CentroidZ=-4,75000000000002			
GUID=048aedc6-1096-42f1-bd96-e43586e87b00							
Area=480	NumJoints=4	Joint1=603	Joint2=609	Joint3=610	Joint4=604	Perimeter=4,60000000000001	
AreaArea=1,20000000000001	Volume=0,200400000000001	CentroidX=-38	CentroidY=3,605E-14	CentroidZ=-6,25000000000002			
GUID=333f108f-9b59-45fa-8f61-434aee434804							
Area=481	NumJoints=4	Joint1=605	Joint2=614	Joint3=615	Joint4=582	Perimeter=3,6	AreaArea=0,799999999999998
Volume=0,1336	CentroidX=-38,8	CentroidY=3,4425E-14	CentroidZ=-0,500000000000002	GUID=22efe668-6464-4787-8dab-e5c76b7ca2d4			
Area=482	NumJoints=4	Joint1=606	Joint2=616	Joint3=614	Joint4=605	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=-38,8	CentroidY=3,62E-14	CentroidZ=-1,750000000000002	GUID=e7755ef5-b7c4-43a7-a691-e84d8423ce8c			
Area=483	NumJoints=4	Joint1=607	Joint2=617	Joint3=616	Joint4=606	Perimeter=4,6	AreaArea=1,2
Volume=0,200399999999999	CentroidX=-38,8	CentroidY=3,62E-14	CentroidZ=-3,250000000000002	GUID=a33b4f1d-cf16-4ca4-af40-29c006b7468e			
Area=484	NumJoints=4	Joint1=608	Joint2=618	Joint3=619	Joint4=609	Perimeter=5,6	AreaArea=1,599999999999999
Volume=0,267199999999999	CentroidX=-38,8	CentroidY=3,62E-14	CentroidZ=-8,000000000000002	GUID=ea14b97e-b4a8-444d-8e3f-6c2af19c7e51			
Area=485	NumJoints=4	Joint1=610	Joint2=620	Joint3=617	Joint4=607	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=-38,8	CentroidY=3,62E-14	CentroidZ=-4,750000000000002	GUID=18973b49-c750-469a-99cc-b0683c59c8b0			
Area=486	NumJoints=4	Joint1=609	Joint2=619	Joint3=620	Joint4=610	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=-38,8	CentroidY=3,62E-14	CentroidZ=-6,250000000000002	GUID=44036df4-35fe-4e18-a267-ddf5b3a82f94			
Area=487	NumJoints=4	Joint1=614	Joint2=621	Joint3=622	Joint4=615	Perimeter=3,599999999999999	AreaArea=1,2
AreaArea=0,799999999999997	Volume=0,133599999999999	CentroidX=-39,6	CentroidY=3,635E-14	CentroidZ=-0,500000000000021			
GUID=31d1b191-d441-428b-b737-1e418f3738db							
Area=488	NumJoints=4	Joint1=616	Joint2=623	Joint3=621	Joint4=614	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=-39,6	CentroidY=3,635E-14	CentroidZ=-1,750000000000002	GUID=9a89908f-f328-47de-8045-20f2729b2147			

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=489	NumJoints=4	Joint1=617	Joint2=624	Joint3=623	Joint4=616	Perimeter=4,6	AreaArea=1,2
Volume=0,2003999999999999	CentroidX=-39,6	CentroidY=3,635E-14	CentroidZ=-3,250000000000002			GUID=2a2a09a4-3c98-4eaf-abe4-8a80a4527e67	
Area=490	NumJoints=4	Joint1=618	Joint2=625	Joint3=626	Joint4=619	Perimeter=5,599999999999999	AreaArea=1,2
Volume=0,2671999999999999	CentroidX=-39,6	CentroidY=3,635E-14	CentroidZ=-8,000000000000002			GUID=1c01fad0-c9e7-4dc0-8a32-55008e90a8e8	
Area=491	NumJoints=4	Joint1=620	Joint2=627	Joint3=624	Joint4=617	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,2003999999999999	CentroidX=-39,6	CentroidY=3,635E-14	CentroidZ=-4,750000000000002			GUID=29f8dfb3-f21e-4e8d-aaa2-e32f43ad60bc	
Area=492	NumJoints=4	Joint1=619	Joint2=626	Joint3=627	Joint4=620	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,2003999999999999	CentroidX=-39,6	CentroidY=3,635E-14	CentroidZ=-6,250000000000002			GUID=ff895a20-f768-4191-97bd-1e1d23bdb05	
Area=493	NumJoints=4	Joint1=621	Joint2=628	Joint3=629	Joint4=622	Perimeter=3,599999999999999	AreaArea=0,7999999999999997
Volume=0,1335999999999999	CentroidX=-40,4	CentroidY=4,005E-14	CentroidZ=-0,5000000000000022			GUID=e2ac540a-e9b8-4119-b285-0f13887c7d05	
Area=494	NumJoints=4	Joint1=623	Joint2=630	Joint3=628	Joint4=621	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,2003999999999999	CentroidX=-40,4	CentroidY=4,005E-14	CentroidZ=-1,750000000000002			GUID=c8c38e10-9efa-43a5-9feb-cffa3a9d3b2d	
Area=495	NumJoints=4	Joint1=624	Joint2=631	Joint3=630	Joint4=623	Perimeter=4,6	AreaArea=1,2
Volume=0,2003999999999999	CentroidX=-40,4	CentroidY=4,005E-14	CentroidZ=-3,250000000000002			GUID=d917fe4d-5a06-4c23-b062-6a1bada789dc	
Area=496	NumJoints=4	Joint1=625	Joint2=632	Joint3=633	Joint4=626	Perimeter=5,599999999999999	AreaArea=1,599999999999999
Volume=0,2671999999999999	CentroidX=-40,4	CentroidY=4,005E-14	CentroidZ=-8,000000000000002			GUID=2f5e78e2-3276-4e66-920b-858889bf2460	
Area=497	NumJoints=4	Joint1=627	Joint2=634	Joint3=631	Joint4=624	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,2003999999999999	CentroidX=-40,4	CentroidY=4,005E-14	CentroidZ=-4,750000000000002			GUID=5b37436f-db4c-4248-b079-ff3020b0dcca	
Area=498	NumJoints=4	Joint1=626	Joint2=633	Joint3=634	Joint4=627	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,2003999999999999	CentroidX=-40,4	CentroidY=4,005E-14	CentroidZ=-6,250000000000002			GUID=1839a7c2-cfca-4edc-a7c6-e43d45d89418	
Area=499	NumJoints=4	Joint1=628	Joint2=635	Joint3=612	Joint4=629	Perimeter=3,600000000000001	AreaArea=0,800000000000005
Volume=0,1336000000000001	CentroidX=-41,2	CentroidY=4,1975E-14	CentroidZ=-0,5000000000000023			GUID=ee3729ad-dcb1-4f49-b191-f806bea89324	
Area=500	NumJoints=4	Joint1=630	Joint2=636	Joint3=635	Joint4=628	Perimeter=4,600000000000001	AreaArea=1,200000000000001
Volume=0,2004000000000001	CentroidX=-41,2	CentroidY=4,375E-14	CentroidZ=-1,750000000000002			GUID=21cbf671-93c7-4694-a29a-629e08145745	
Area=501	NumJoints=4	Joint1=631	Joint2=637	Joint3=636	Joint4=630	Perimeter=4,600000000000001	AreaArea=1,200000000000001
Volume=0,2004000000000001	CentroidX=-41,2	CentroidY=4,375E-14	CentroidZ=-3,250000000000002			GUID=c77d4ff7-b0eb-49d0-ad5d-5939b715c9a2	
Area=502	NumJoints=4	Joint1=632	Joint2=638	Joint3=639	Joint4=633	Perimeter=5,600000000000001	AreaArea=1,600000000000001
Volume=0,2672000000000001	CentroidX=-41,2	CentroidY=4,375E-14	CentroidZ=-8,000000000000002			GUID=ae40fd8f-0b0f-41f5-97dd-77be8ed83dde	
Area=503	NumJoints=4	Joint1=634	Joint2=640	Joint3=637	Joint4=631	Perimeter=4,600000000000001	AreaArea=1,200000000000001
Volume=0,2004000000000001	CentroidX=-41,2	CentroidY=4,375E-14	CentroidZ=-4,750000000000002			GUID=7d39cd58-2623-4aac-9443-1122e387112f	

AUTORITA' DI SISTEMA PORTUALE DEL MAL TIRRENO CENTRO SETTENTRIONALE**Nuovo Porto Commerciale di Fiumicino – I Lotto Funzionale – I Stralcio****Progetto Esecutivo – Darsena Pescherecci e viabilità di accesso al cantiere****ALLEGATO 3 alla relazione di calcolo delle strutture****TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)**

Area=504	NumJoints=4	Joint1=633	Joint2=639	Joint3=640	Joint4=634	Perimeter=4,60000000000001	
AreaArea=1,200000000000001		Volume=0,200400000000001	CentroidX=-41,2	CentroidY=4,375E-14	CentroidZ=-6,25000000000002		
GUID=fbc7bc79-f443-45b5-8b3e-19ebe086b840							
Area=505	NumJoints=4	Joint1=635	Joint2=644	Joint3=645	Joint4=612	Perimeter=3,60000000000002	
AreaArea=0,800000000000011		Volume=0,133600000000002	CentroidX=-42	CentroidY=4,2125E-14	CentroidZ=-0,500000000000025		
GUID=34ff1d34-6ecd-4a4b-a0cf-096a06f4c68c							
Area=506	NumJoints=4	Joint1=636	Joint2=646	Joint3=644	Joint4=635	Perimeter=4,60000000000002	
AreaArea=1,200000000000002		Volume=0,200400000000003	CentroidX=-42	CentroidY=4,39E-14	CentroidZ=-1,75000000000003		
GUID=6925452e-436f-4cb4-8d00-e79945107710							
Area=507	NumJoints=4	Joint1=637	Joint2=647	Joint3=646	Joint4=636	Perimeter=4,60000000000002	
AreaArea=1,200000000000002		Volume=0,200400000000003	CentroidX=-42	CentroidY=4,39E-14	CentroidZ=-3,25000000000002		
GUID=74d83862-e136-4862-b288-282efc319c40							
Area=508	NumJoints=4	Joint1=638	Joint2=648	Joint3=649	Joint4=639	Perimeter=5,60000000000002	
AreaArea=1,600000000000002		Volume=0,267200000000004	CentroidX=-42	CentroidY=4,39E-14	CentroidZ=-8,00000000000002		
GUID=8c1068cb-8210-40a9-8118-d9b433aa30e0							
Area=509	NumJoints=4	Joint1=640	Joint2=650	Joint3=647	Joint4=637	Perimeter=4,60000000000002	
AreaArea=1,200000000000002		Volume=0,200400000000003	CentroidX=-42	CentroidY=4,39E-14	CentroidZ=-4,75000000000002		
GUID=2f77ab3b-747b-45cb-bd62-863430cc07a1							
Area=510	NumJoints=4	Joint1=639	Joint2=649	Joint3=650	Joint4=640	Perimeter=4,60000000000002	
AreaArea=1,200000000000002		Volume=0,200400000000003	CentroidX=-42	CentroidY=4,39E-14	CentroidZ=-6,25000000000002		
GUID=2eb7895c-b1fd-47d3-84c7-b6cd83e1bb84							
Area=511	NumJoints=4	Joint1=644	Joint2=651	Joint3=652	Joint4=645	Perimeter=3,59999999999999	
AreaArea=0,799999999999997		Volume=0,133599999999999	CentroidX=-42,8	CentroidY=4,405E-14	CentroidZ=-0,500000000000026		
GUID=9fd253d8-dbb4-474b-a321-98dedd341ef6							
Area=512	NumJoints=4	Joint1=646	Joint2=653	Joint3=651	Joint4=644	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=-42,8	CentroidY=4,405E-14	CentroidZ=-1,750000000000003	GUID=c3f88caf-6a0d-4971-9370-9a140ed50c63			
Area=513	NumJoints=4	Joint1=647	Joint2=654	Joint3=653	Joint4=646	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=-42,8	CentroidY=4,405E-14	CentroidZ=-3,250000000000003	GUID=0e4262f6-4e95-4609-92f0-170ab4edab69			
Area=514	NumJoints=4	Joint1=648	Joint2=655	Joint3=656	Joint4=649	Perimeter=5,6	AreaArea=1,59999999999999
Volume=0,267199999999999	CentroidX=-42,8	CentroidY=4,40499999999999E-14	CentroidZ=-8,00000000000002	GUID=1957ed73-0f65-4608-8fef-763426e6353a			
Area=515	NumJoints=4	Joint1=650	Joint2=657	Joint3=654	Joint4=647	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=-42,8	CentroidY=4,405E-14	CentroidZ=-4,750000000000003	GUID=c902aed1-f606-4cfc-ad9f-bd4ec58f006a			
Area=516	NumJoints=4	Joint1=649	Joint2=656	Joint3=657	Joint4=650	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=-42,8	CentroidY=4,405E-14	CentroidZ=-6,250000000000003	GUID=f92d0e1d-a705-42b4-a988-ef9e15f88629			
Area=517	NumJoints=4	Joint1=651	Joint2=658	Joint3=659	Joint4=652	Perimeter=3,60000000000001	
AreaArea=0,800000000000004		Volume=0,133600000000001	CentroidX=-43,6	CentroidY=4,775E-14	CentroidZ=-0,500000000000027		
GUID=2e19e2b6-e28a-4b74-bcdb-2bbfe5df2e81							
Area=518	NumJoints=4	Joint1=653	Joint2=660	Joint3=658	Joint4=651	Perimeter=4,60000000000001	
AreaArea=1,200000000000001		Volume=0,200400000000001	CentroidX=-43,6	CentroidY=4,775E-14	CentroidZ=-1,750000000000003		
GUID=1eddf679-1226-4a85-b4b1-6708a56bfe05							

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=519	NumJoints=4	Joint1=654	Joint2=661	Joint3=660	Joint4=653	Perimeter=4,60000000000001	
AreaArea=1,200000000000001	Volume=0,2004000000000001	CentroidX=-43,6	CentroidY=4,775E-14	CentroidZ=-3,250000000000003			
GUID=49abdab0-b44d-42ed-b0ca-eb16d3731c29							
Area=520	NumJoints=4	Joint1=655	Joint2=662	Joint3=663	Joint4=656	Perimeter=5,600000000000001	
AreaArea=1,600000000000001	Volume=0,2672000000000001	CentroidX=-43,6	CentroidY=4,775E-14	CentroidZ=-8,000000000000003			
GUID=0c5577b1-2229-4598-a91b-937e3c9355ec							
Area=521	NumJoints=4	Joint1=657	Joint2=664	Joint3=661	Joint4=654	Perimeter=4,600000000000001	
AreaArea=1,200000000000001	Volume=0,2004000000000001	CentroidX=-43,6	CentroidY=4,775E-14	CentroidZ=-4,750000000000003			
GUID=b4909ed9-f7cf-4e3f-a546-5c3c8f19747e							
Area=522	NumJoints=4	Joint1=656	Joint2=663	Joint3=664	Joint4=657	Perimeter=4,600000000000001	
AreaArea=1,200000000000001	Volume=0,2004000000000001	CentroidX=-43,6	CentroidY=4,775E-14	CentroidZ=-6,250000000000003			
GUID=1b9c3f53-bcda-453a-b293-dcfed993307a							
Area=523	NumJoints=4	Joint1=658	Joint2=665	Joint3=642	Joint4=659	Perimeter=3,6	AreaArea=0,799999999999998
Volume=0,1336	CentroidX=-44,4	CentroidY=4,9675E-14	CentroidZ=-0,5000000000000029	GUID=248bb4fc-c9e5-4391-8ab7-31b233203a1f			
Area=524	NumJoints=4	Joint1=660	Joint2=666	Joint3=665	Joint4=658	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,2003999999999999	CentroidX=-44,4	CentroidY=5,145E-14	CentroidZ=-1,750000000000003	GUID=f1b93a50-72e5-4294-b479-f5e3ca722ab5			
Area=525	NumJoints=4	Joint1=661	Joint2=667	Joint3=666	Joint4=660	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,2003999999999999	CentroidX=-44,4	CentroidY=5,145E-14	CentroidZ=-3,250000000000003	GUID=6517e81b-8795-4703-80de-ee2f953a672b			
Area=526	NumJoints=4	Joint1=662	Joint2=668	Joint3=669	Joint4=663	Perimeter=5,6	AreaArea=1,599999999999999
Volume=0,2671999999999999	CentroidX=-44,4	CentroidY=5,145E-14	CentroidZ=-8,000000000000003	GUID=590b1c1d-5192-4d3d-a202-6a4f3da38c9b			
Area=527	NumJoints=4	Joint1=664	Joint2=670	Joint3=667	Joint4=661	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,2003999999999999	CentroidX=-44,4	CentroidY=5,145E-14	CentroidZ=-4,750000000000003	GUID=45aa53f9-8f0e-4065-9522-e6e03c538266			
Area=528	NumJoints=4	Joint1=663	Joint2=669	Joint3=670	Joint4=664	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,2003999999999999	CentroidX=-44,4	CentroidY=5,145E-14	CentroidZ=-6,250000000000003	GUID=b65639fc-bec2-4afb-adb8-755acla8e01e			
Area=529	NumJoints=4	Joint1=665	Joint2=674	Joint3=675	Joint4=642	Perimeter=3,6	AreaArea=0,799999999999997
Volume=0,1336	CentroidX=-45,2	CentroidY=4,9825E-14	CentroidZ=-0,500000000000003	GUID=41ed620a-e591-48f8-9a29-b241ebe1cd95			
Area=530	NumJoints=4	Joint1=666	Joint2=676	Joint3=674	Joint4=665	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,2003999999999999	CentroidX=-45,2	CentroidY=5,16E-14	CentroidZ=-1,750000000000003	GUID=3237c533-9ee3-4dcd-8b4c-e9bfale55ce9			
Area=531	NumJoints=4	Joint1=667	Joint2=677	Joint3=676	Joint4=666	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,2003999999999999	CentroidX=-45,2	CentroidY=5,16E-14	CentroidZ=-3,250000000000003	GUID=5f9e5079-f946-4035-9ee1-c5b03bdf157a			
Area=532	NumJoints=4	Joint1=668	Joint2=678	Joint3=679	Joint4=669	Perimeter=5,6	AreaArea=1,599999999999999
Volume=0,2671999999999999	CentroidX=-45,2	CentroidY=5,16E-14	CentroidZ=-8,000000000000003	GUID=73f5677c-e7d4-4ea7-b5bd-73083099e0e2			
Area=533	NumJoints=4	Joint1=670	Joint2=680	Joint3=677	Joint4=667	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,2003999999999999	CentroidX=-45,2	CentroidY=5,16E-14	CentroidZ=-4,750000000000003	GUID=9e24cd2b-668b-4140-af15-3d9cffa28d9f			
Area=534	NumJoints=4	Joint1=669	Joint2=679	Joint3=680	Joint4=670	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,2003999999999999	CentroidX=-45,2	CentroidY=5,16E-14	CentroidZ=-6,250000000000003	GUID=8b771427-e4c0-4b97-b501-0a0094636a3e			

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=535	NumJoints=4	Joint1=674	Joint2=681	Joint3=682	Joint4=675	Perimeter=3,60000000000001	
AreaArea=0,800000000000004		Volume=0,133600000000001	CentroidX=-46	CentroidY=5,175E-14	CentroidZ=-0,500000000000032		
GUID=6269dbab-743d-4af1-a1b0-e3b61fb09dbf							
Area=536	NumJoints=4	Joint1=676	Joint2=683	Joint3=681	Joint4=674	Perimeter=4,60000000000001	
AreaArea=1,200000000000001		Volume=0,200400000000001	CentroidX=-46	CentroidY=5,175E-14	CentroidZ=-1,75000000000003		
GUID=c297059c-3d10-4e0e-94ac-d32166d01b79							
Area=537	NumJoints=4	Joint1=677	Joint2=684	Joint3=683	Joint4=676	Perimeter=4,60000000000001	
AreaArea=1,200000000000001		Volume=0,200400000000001	CentroidX=-46	CentroidY=5,175E-14	CentroidZ=-3,25000000000003		
GUID=f6593a42-1733-40fa-bba6-6c077dc84996							
Area=538	NumJoints=4	Joint1=678	Joint2=685	Joint3=686	Joint4=679	Perimeter=5,60000000000001	
AreaArea=1,600000000000001		Volume=0,267200000000001	CentroidX=-46	CentroidY=5,175E-14	CentroidZ=-8,00000000000003		
GUID=93cf6044-d018-4adf-9b5b-271f3347108a							
Area=539	NumJoints=4	Joint1=680	Joint2=687	Joint3=684	Joint4=677	Perimeter=4,60000000000001	
AreaArea=1,200000000000001		Volume=0,200400000000001	CentroidX=-46	CentroidY=5,175E-14	CentroidZ=-4,75000000000003		
GUID=63950160-1ad0-42ce-9159-bf831f759b77							
Area=540	NumJoints=4	Joint1=679	Joint2=686	Joint3=687	Joint4=680	Perimeter=4,60000000000001	
AreaArea=1,200000000000001		Volume=0,200400000000001	CentroidX=-46	CentroidY=5,175E-14	CentroidZ=-6,25000000000003		
GUID=3cfd153a-c0f4-4878-93e4-616df6de3636							
Area=541	NumJoints=4	Joint1=681	Joint2=688	Joint3=689	Joint4=682	Perimeter=3,59999999999999	
AreaArea=0,799999999999996		Volume=0,133599999999999	CentroidX=-46,8	CentroidY=5,545E-14	CentroidZ=-0,500000000000032		
GUID=16f021bd-4096-49c4-8de9-5ea596c1a918							
Area=542	NumJoints=4	Joint1=683	Joint2=690	Joint3=688	Joint4=681	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999		CentroidX=-46,8	CentroidY=5,545E-14	CentroidZ=-1,750000000000003	GUID=f15ef9d0-76e2-4f70-a95b-710046889392		
Area=543	NumJoints=4	Joint1=684	Joint2=691	Joint3=690	Joint4=683	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999		CentroidX=-46,8	CentroidY=5,545E-14	CentroidZ=-3,250000000000003	GUID=84a57275-379b-4fa2-a10f-0a925fce956d		
Area=544	NumJoints=4	Joint1=685	Joint2=692	Joint3=693	Joint4=686	Perimeter=5,59999999999999	
AreaArea=1,599999999999999		Volume=0,267199999999999	CentroidX=-46,8	CentroidY=5,545E-14	CentroidZ=-8,00000000000003		
GUID=73749a07-da0d-4dc4-b74a-30579ed4b46b							
Area=545	NumJoints=4	Joint1=687	Joint2=694	Joint3=691	Joint4=684	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999		CentroidX=-46,8	CentroidY=5,545E-14	CentroidZ=-4,750000000000003	GUID=3c739e84-3783-4b49-b225-c544206c6fe0		
Area=546	NumJoints=4	Joint1=686	Joint2=693	Joint3=694	Joint4=687	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999		CentroidX=-46,8	CentroidY=5,545E-14	CentroidZ=-6,250000000000003	GUID=35defee4-fafc-474b-87db-6e99d9dad04f		
Area=547	NumJoints=4	Joint1=688	Joint2=695	Joint3=672	Joint4=689	Perimeter=3,60000000000001	
AreaArea=0,800000000000004		Volume=0,133600000000001	CentroidX=-47,6	CentroidY=5,7375E-14	CentroidZ=-0,500000000000034		
GUID=93311975-cf5b-4def-bde5-ffafe329f1ef							
Area=548	NumJoints=4	Joint1=690	Joint2=696	Joint3=695	Joint4=688	Perimeter=4,60000000000001	
AreaArea=1,200000000000001		Volume=0,200400000000001	CentroidX=-47,6	CentroidY=5,915E-14	CentroidZ=-1,75000000000003		
GUID=c0bedf9b-6f6b-4baa-bb48-fb6a220bbb12							
Area=549	NumJoints=4	Joint1=691	Joint2=697	Joint3=696	Joint4=690	Perimeter=4,60000000000001	
AreaArea=1,200000000000001		Volume=0,200400000000001	CentroidX=-47,6	CentroidY=5,915E-14	CentroidZ=-3,25000000000003		
GUID=2db3d6c4-5e1b-4266-bf5f-0aaf32bbd22c							

Nuovo Porto Commerciale di Fiumicino – I Lotto Funzionale – I Stralcio
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ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=550	NumJoints=4	Joint1=692	Joint2=698	Joint3=699	Joint4=693	Perimeter=5,60000000000001	
AreaArea=1,60000000000001	Volume=0,267200000000001	CentroidX=-47,6	CentroidY=5,915E-14	CentroidZ=-8,00000000000003			
GUID=7b187625-ced4-4b62-950f-2d2dacf4acaf							
Area=551	NumJoints=4	Joint1=694	Joint2=700	Joint3=697	Joint4=691	Perimeter=4,60000000000001	
AreaArea=1,20000000000001	Volume=0,200400000000001	CentroidX=-47,6	CentroidY=5,915E-14	CentroidZ=-4,75000000000003			
GUID=21f707c7-e81c-4be4-a3e1-4c9cc7d16ad4							
Area=552	NumJoints=4	Joint1=693	Joint2=699	Joint3=700	Joint4=694	Perimeter=4,60000000000001	
AreaArea=1,20000000000001	Volume=0,200400000000001	CentroidX=-47,6	CentroidY=5,915E-14	CentroidZ=-6,25000000000003			
GUID=bf293d77-62e3-4035-ab44-cd5f2f4d97cc							
Area=553	NumJoints=4	Joint1=695	Joint2=704	Joint3=705	Joint4=672	Perimeter=3,60000000000002	
AreaArea=0,800000000000012	Volume=0,133600000000002	CentroidX=-48,4	CentroidY=5,7525E-14	CentroidZ=-0,500000000000036			
GUID=b07741a2-f9e1-42bb-a2fa-922b2136985f							
Area=554	NumJoints=4	Joint1=696	Joint2=706	Joint3=704	Joint4=695	Perimeter=4,60000000000002	
AreaArea=1,20000000000002	Volume=0,200400000000003	CentroidX=-48,4	CentroidY=5,93E-14	CentroidZ=-1,75000000000004			
GUID=6f26cff4-del3-422b-9334-756bfef9bdb6							
Area=555	NumJoints=4	Joint1=697	Joint2=707	Joint3=706	Joint4=696	Perimeter=4,60000000000002	
AreaArea=1,20000000000002	Volume=0,200400000000003	CentroidX=-48,4	CentroidY=5,93E-14	CentroidZ=-3,25000000000004			
GUID=ff37e194-2340-4086-9de3-ac800c249166							
Area=556	NumJoints=4	Joint1=698	Joint2=708	Joint3=709	Joint4=699	Perimeter=5,60000000000002	
AreaArea=1,60000000000002	Volume=0,267200000000004	CentroidX=-48,4	CentroidY=5,93E-14	CentroidZ=-8,00000000000003			
GUID=fd855da0-9e5a-4906-9cba-511ec698e9c2							
Area=557	NumJoints=4	Joint1=700	Joint2=710	Joint3=707	Joint4=697	Perimeter=4,60000000000002	
AreaArea=1,20000000000002	Volume=0,200400000000003	CentroidX=-48,4	CentroidY=5,93E-14	CentroidZ=-4,75000000000004			
GUID=63f39453-a3e8-448c-a21e-48a3e8359315							
Area=558	NumJoints=4	Joint1=699	Joint2=709	Joint3=710	Joint4=700	Perimeter=4,60000000000002	
AreaArea=1,20000000000002	Volume=0,200400000000003	CentroidX=-48,4	CentroidY=5,93E-14	CentroidZ=-6,25000000000004			
GUID=1a3f87cf-d200-4de9-bcb0-948bed003f33							
Area=559	NumJoints=4	Joint1=704	Joint2=711	Joint3=712	Joint4=705	Perimeter=3,59999999999999	
AreaArea=0,799999999999997	Volume=0,133599999999999	CentroidX=-49,2	CentroidY=5,945E-14	CentroidZ=-0,500000000000037			
GUID=a93fa4ba-0d22-4721-84ca-f8cb63c0f76c							
Area=560	NumJoints=4	Joint1=706	Joint2=713	Joint3=711	Joint4=704	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=-49,2	CentroidY=5,94500000000001E-14	CentroidZ=-1,750000000000004	GUID=0822408b-e4a0-46a1-b09f-a2568ecdce82			
Area=561	NumJoints=4	Joint1=707	Joint2=714	Joint3=713	Joint4=706	Perimeter=4,6	AreaArea=1,2
Volume=0,200399999999999	CentroidX=-49,2	CentroidY=5,945E-14	CentroidZ=-3,250000000000004	GUID=7c5b9c3d-2cf3-4e1b-a568-9debb6a8ef90			
Area=562	NumJoints=4	Joint1=708	Joint2=715	Joint3=716	Joint4=709	Perimeter=5,59999999999999	
AreaArea=1,599999999999999	Volume=0,267199999999999	CentroidX=-49,2	CentroidY=5,94500000000001E-14	CentroidZ=-8,00000000000004	GUID=b42689f1-6652-432a-a474-f2d1a862ae55		
Area=563	NumJoints=4	Joint1=710	Joint2=717	Joint3=714	Joint4=707	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=-49,2	CentroidY=5,945E-14	CentroidZ=-4,750000000000004	GUID=71fd698f-e959-419b-8e0b-52e9ccb9f591			
Area=564	NumJoints=4	Joint1=709	Joint2=716	Joint3=717	Joint4=710	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=-49,2	CentroidY=5,945E-14	CentroidZ=-6,250000000000004	GUID=c406dff1-9d5d-479d-96c9-39fdd7460eca			
Area=565	NumJoints=4	Joint1=711	Joint2=718	Joint3=719	Joint4=712	Perimeter=3,59999999999999	
AreaArea=0,799999999999997	Volume=0,133599999999999	CentroidX=-50	CentroidY=6,31499999999999E-14				

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

CentroidZ=-0,500000000000038		GUID=b413abc2-27e0-4bae-98f3-9d8c30d8918c					
Area=566	NumJoints=4	Joint1=713	Joint2=720	Joint3=718	Joint4=711	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,200399999999999		CentroidX=-50	CentroidY=6,315E-14		CentroidZ=-1,750000000000004		GUID=a2bd6d08-f230-4eb5-acb2-8dfe3b4e3c85
Area=567	NumJoints=4	Joint1=714	Joint2=721	Joint3=720	Joint4=713	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,200399999999999		CentroidX=-50	CentroidY=6,31499999999999E-14		CentroidZ=-3,250000000000004		GUID=b844a482-5fae-4940-975b-9616580ecc00
Area=568	NumJoints=4	Joint1=715	Joint2=722	Joint3=723	Joint4=716	Perimeter=5,599999999999999	AreaArea=1,599999999999999
Volume=0,267199999999999		CentroidX=-50		CentroidY=6,31499999999999E-14		CentroidZ=-8,000000000000004	
GUID=c63ba8e1-061a-4e3c-8f6b-14c3c5f79295							
Area=569	NumJoints=4	Joint1=717	Joint2=724	Joint3=721	Joint4=714	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,200399999999999		CentroidX=-50	CentroidY=6,31499999999999E-14		CentroidZ=-4,750000000000004		GUID=449bf65c-7beb-42cc-bfe0-c837c453711d
Area=570	NumJoints=4	Joint1=716	Joint2=723	Joint3=724	Joint4=717	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,200399999999999		CentroidX=-50	CentroidY=6,315E-14		CentroidZ=-6,250000000000004		GUID=b59de339-3133-49f9-8315-3f6fcc5b5d3e
Area=571	NumJoints=4	Joint1=718	Joint2=725	Joint3=702	Joint4=719	Perimeter=3,6	AreaArea=0,799999999999997
Volume=0,1336		CentroidX=-50,8	CentroidY=6,505E-14	CentroidZ=-0,5000000000000039		GUID=4345af32-4ec9-4bac-a64b-b49bd59dc185	
Area=572	NumJoints=4	Joint1=720	Joint2=726	Joint3=725	Joint4=718	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,200399999999999		CentroidX=-50,8	CentroidY=6,685E-14		CentroidZ=-1,750000000000004		GUID=b95136d3-6109-435c-b6c9-5d8304957267
Area=573	NumJoints=4	Joint1=721	Joint2=727	Joint3=726	Joint4=720	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,200399999999999		CentroidX=-50,8	CentroidY=6,685E-14		CentroidZ=-3,250000000000004		GUID=259ced8b-273a-4fa5-879d-84d975dc4700
Area=574	NumJoints=4	Joint1=722	Joint2=728	Joint3=729	Joint4=723	Perimeter=5,6	AreaArea=1,599999999999999
Volume=0,267199999999999		CentroidX=-50,8	CentroidY=6,685E-14		CentroidZ=-8,000000000000004		GUID=314af2ce-2669-479a-9f12-78dab6fa07b9
Area=575	NumJoints=4	Joint1=724	Joint2=730	Joint3=727	Joint4=721	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,200399999999999		CentroidX=-50,8	CentroidY=6,685E-14		CentroidZ=-4,750000000000004		GUID=8bd2ea43-b173-4301-8971-f774d5512112
Area=576	NumJoints=4	Joint1=723	Joint2=729	Joint3=730	Joint4=724	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,200399999999999		CentroidX=-50,8	CentroidY=6,685E-14		CentroidZ=-6,250000000000004		GUID=cd8db6b0-add9-4a01-9a25-d8127915b2d0
Area=577	NumJoints=4	Joint1=735	Joint2=736	Joint3=737	Joint4=733	Perimeter=3,6	AreaArea=0,800000000000001
Volume=0,1336		CentroidX=28,4	CentroidY=-3,175E-15	CentroidZ=-0,499999999999998		GUID=60ae2f27-6267-4453-86cc-8558df027ef4	
Area=578	NumJoints=4	Joint1=738	Joint2=739	Joint3=736	Joint4=735	Perimeter=4,6	AreaArea=1,2
Volume=0,2004		CentroidX=28,4	CentroidY=-4,05E-15	CentroidZ=-1,75	GUID=c7ba5901-090a-41fc-9a9b-c14e88d37020		
Area=579	NumJoints=4	Joint1=740	Joint2=741	Joint3=739	Joint4=738	Perimeter=4,6	AreaArea=1,2
Volume=0,2004		CentroidX=28,4	CentroidY=-4,05E-15	CentroidZ=-3,25	GUID=87b18b4f-afab-45ad-affa-bdc505b454fb		
Area=580	NumJoints=4	Joint1=742	Joint2=743	Joint3=744	Joint4=745	Perimeter=5,6	AreaArea=1,6
Volume=0,2672		CentroidX=28,4	CentroidY=-4,94999999999998E-15	CentroidZ=-8	GUID=02af7c9b-6b9b-48fb-bd5f-f1e7fdf2f3da		
Area=581	NumJoints=4	Joint1=746	Joint2=747	Joint3=741	Joint4=740	Perimeter=4,6	AreaArea=1,2
Volume=0,2004		CentroidX=28,4	CentroidY=-4,05E-15	CentroidZ=-4,75	GUID=7033b28d-0017-4e42-a815-5add735abbd0		
Area=582	NumJoints=4	Joint1=745	Joint2=744	Joint3=747	Joint4=746	Perimeter=4,6	AreaArea=1,2
Volume=0,2004		CentroidX=28,4	CentroidY=-4,94999999999998E-15	CentroidZ=-6,25	GUID=c32269cd-fdc1-4cba-bf6f-8a7475a3431f		
Area=583	NumJoints=4	Joint1=736	Joint2=748	Joint3=749	Joint4=737	Perimeter=3,6	AreaArea=0,800000000000001
Volume=0,1336		CentroidX=27,6	CentroidY=-2,15E-15	CentroidZ=-0,499999999999998		GUID=355dbc69-3881-48f7-9d80-5ffa8a80b63c	

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=584	NumJoints=4	Joint1=739	Joint2=750	Joint3=748	Joint4=736	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=27,6	CentroidY=-2,15E-15	CentroidZ=-1,75	GUID=45f3279f-99af-458a-8311-81378baf666					
Area=585	NumJoints=4	Joint1=741	Joint2=751	Joint3=750	Joint4=739	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=27,6	CentroidY=-2,15000000000002E-15	CentroidZ=-3,25	GUID=65fac1c5-6132-4b06-b2fd-fec438581b0f					
Area=586	NumJoints=4	Joint1=743	Joint2=752	Joint3=753	Joint4=744	Perimeter=5,6	AreaArea=1,6	Volume=0,2672
CentroidX=27,6	CentroidY=-2,15E-15	CentroidZ=-8	GUID=100a433e-91cd-4557-98cd-b20b45056377					
Area=587	NumJoints=4	Joint1=747	Joint2=754	Joint3=751	Joint4=741	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=27,6	CentroidY=-2,15000000000002E-15	CentroidZ=-4,75	GUID=5a49de75-dfd4-414c-8b2d-16c8b23d477e					
Area=588	NumJoints=4	Joint1=744	Joint2=753	Joint3=754	Joint4=747	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=27,6	CentroidY=-2,15000000000002E-15	CentroidZ=-6,25	GUID=9253639c-cafd-4747-96b6-c846fdf11acd					
Area=589	NumJoints=4	Joint1=748	Joint2=755	Joint3=756	Joint4=749	Perimeter=3,6	AreaArea=0,800000000000001	Volume=0,1336
CentroidX=26,8	CentroidY=1,54999999999998E-15	CentroidZ=-0,499999999999999	GUID=bd8ae223-12dd-4472-a02e-c3a8b10ec83c					
Area=590	NumJoints=4	Joint1=750	Joint2=757	Joint3=755	Joint4=748	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=26,8	CentroidY=1,55E-15	CentroidZ=-1,75	GUID=0a680b1b-d9d6-45ce-95c0-d765648b61cf					
Area=591	NumJoints=4	Joint1=751	Joint2=758	Joint3=757	Joint4=750	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=26,8	CentroidY=1,55000000000003E-15	CentroidZ=-3,25	GUID=a0695872-3cd2-4575-8703-4ddf6b773bbe					
Area=592	NumJoints=4	Joint1=752	Joint2=759	Joint3=760	Joint4=753	Perimeter=5,6	AreaArea=1,6	Volume=0,2672
CentroidX=26,8	CentroidY=1,55E-15	CentroidZ=-8	GUID=17f7229a-8b29-4323-9370-bee4f8ae4c8e					
Area=593	NumJoints=4	Joint1=754	Joint2=761	Joint3=758	Joint4=751	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=26,8	CentroidY=1,55000000000003E-15	CentroidZ=-4,75	GUID=ac6d79ef-acef-4f42-adad-e87be1e941cd					
Area=594	NumJoints=4	Joint1=753	Joint2=760	Joint3=761	Joint4=754	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=26,8	CentroidY=1,55E-15	CentroidZ=-6,25	GUID=d536ea7a-c04e-4ace-950f-54111c502d1a					
Area=595	NumJoints=4	Joint1=755	Joint2=246	Joint3=244	Joint4=756	Perimeter=3,59999999999996	AreaArea=0,79999999999998	Volume=0,133599999999997
CentroidX=26	CentroidY=-5,10000000000015E-15	CentroidZ=-0,499999999999986	GUID=4239f52c-304a-40e1-9b2c-b193e77575f6					
Area=596	NumJoints=4	Joint1=757	Joint2=249	Joint3=246	Joint4=755	Perimeter=4,59999999999996	AreaArea=1,19999999999997	Volume=0,200399999999995
CentroidX=26	CentroidY=-5,9999999999997E-15	CentroidZ=-1,74999999999999	GUID=24200c52-6679-4ff6-9488-c069d9d94c62					
Area=597	NumJoints=4	Joint1=758	Joint2=251	Joint3=249	Joint4=757	Perimeter=4,59999999999996	AreaArea=1,19999999999997	Volume=0,200399999999995
CentroidX=26	CentroidY=-5,9999999999997E-15	CentroidZ=-3,24999999999999	GUID=c648b09a-5e91-4361-a0f0-27b2e76aad43					
Area=598	NumJoints=4	Joint1=759	Joint2=253	Joint3=256	Joint4=760	Perimeter=5,59999999999996	AreaArea=1,59999999999996	Volume=0,267199999999993
CentroidX=26	CentroidY=-6,87500000000011E-15	CentroidZ=-7,99999999999999	GUID=3ba56a73-94dd-4133-8348-bc1066d7fefe					
Area=599	NumJoints=4	Joint1=761	Joint2=257	Joint3=251	Joint4=758	Perimeter=4,59999999999996	AreaArea=1,19999999999997	Volume=0,200399999999995
CentroidX=26	CentroidY=-6,00000000000008E-15	CentroidZ=-4,74999999999999	GUID=8ee13012-be47-4ba9-a5dc-92297c541c4d					
Area=600	NumJoints=4	Joint1=760	Joint2=256	Joint3=257	Joint4=761	Perimeter=4,59999999999996	AreaArea=1,19999999999997	Volume=0,200399999999995
CentroidX=26	CentroidY=-6,87500000000001E-15	CentroidZ=-6,24999999999999	GUID=ac451521-b55f-4d54-a30a-0d09c2fb9961					
Area=601	NumJoints=4	Joint1=764	Joint2=765	Joint3=766	Joint4=762	Perimeter=3,6	AreaArea=0,79999999999999	Volume=0,1336
CentroidX=31,6	CentroidY=-3,77499999999999E-15	CentroidZ=-0,499999999999994	GUID=b6b32d7f-e879-47ed-999e-7ab2dcd5fb31					
Area=602	NumJoints=4	Joint1=767	Joint2=768	Joint3=765	Joint4=764	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=31,6	CentroidY=-4,65E-15	CentroidZ=-1,74999999999999	GUID=e3c8e21c-d351-4145-83c2-ea2269cccd44					

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=603	NumJoints=4	Joint1=769	Joint2=770	Joint3=768	Joint4=767	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=31,6	CentroidY=-4,65E-15	CentroidZ=-3,249999999999999	GUID=464ae2b4-0097-424d-860b-6bfc2e1544af					
Area=604	NumJoints=4	Joint1=771	Joint2=772	Joint3=773	Joint4=774	Perimeter=5,6	AreaArea=1,6	Volume=0,2672
CentroidX=31,6	CentroidY=-5,55E-15	CentroidZ=-7,999999999999999	GUID=4c6f3e0b-dfe4-48c1-95e6-112ddcaa8ed1					
Area=605	NumJoints=4	Joint1=775	Joint2=776	Joint3=770	Joint4=769	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=31,6	CentroidY=-4,65E-15	CentroidZ=-4,749999999999999	GUID=3dc3f287-f16b-4a2a-8df8-9aa25d4bab21					
Area=606	NumJoints=4	Joint1=774	Joint2=773	Joint3=776	Joint4=775	Perimeter=4,599999999999999	AreaArea=1,2	Volume=0,2004
CentroidX=31,6	CentroidY=-5,549999999999999E-15	CentroidZ=-6,249999999999999	GUID=628e1562-ae24-47ea-b49d-d208adelac1d					
Area=607	NumJoints=4	Joint1=765	Joint2=777	Joint3=778	Joint4=766	Perimeter=3,6	AreaArea=0,800000000000001	Volume=0,1336
CentroidX=30,8	CentroidY=-2,749999999999999E-15	CentroidZ=-0,4999999999999995	GUID=40eadb2c-2e40-452b-b8cf-15db52961603					
Area=608	NumJoints=4	Joint1=768	Joint2=779	Joint3=777	Joint4=765	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=30,8	CentroidY=-2,749999999999999E-15	CentroidZ=-1,749999999999999	GUID=9316606a-622d-4147-b8eb-a124031af7d2					
Area=609	NumJoints=4	Joint1=770	Joint2=780	Joint3=779	Joint4=768	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=30,8	CentroidY=-2,749999999999999E-15	CentroidZ=-3,249999999999999	GUID=16327f9a-6a33-44a1-9608-20503db061a9					
Area=610	NumJoints=4	Joint1=772	Joint2=781	Joint3=782	Joint4=773	Perimeter=5,6	AreaArea=1,6	Volume=0,2672
CentroidX=30,8	CentroidY=-2,749999999999999E-15	CentroidZ=-7,999999999999999	GUID=9df1d64c-2416-498a-9c95-8a076e6723a1					
Area=611	NumJoints=4	Joint1=776	Joint2=783	Joint3=780	Joint4=770	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=30,8	CentroidY=-2,749999999999999E-15	CentroidZ=-4,749999999999999	GUID=e0606c14-c30f-46c3-b7b0-2583b22ded79					
Area=612	NumJoints=4	Joint1=773	Joint2=782	Joint3=783	Joint4=776	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=30,8	CentroidY=-2,749999999999999E-15	CentroidZ=-6,249999999999999	GUID=f96f8744-a27c-4594-b326-1d2f2b0d2293					
Area=613	NumJoints=4	Joint1=777	Joint2=784	Joint3=785	Joint4=778	Perimeter=3,6	AreaArea=0,800000000000001	Volume=0,1336
CentroidX=30	CentroidY=9,500000000000036E-16	CentroidZ=-0,4999999999999996	GUID=4b577124-3d79-4dd9-a418-d57aa4d46888					
Area=614	NumJoints=4	Joint1=779	Joint2=786	Joint3=784	Joint4=777	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=30	CentroidY=9,500000000000036E-16	CentroidZ=-1,75	GUID=76313735-99de-4fc8-b0d9-0eef4d3d9ac7					
Area=615	NumJoints=4	Joint1=780	Joint2=787	Joint3=786	Joint4=779	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=30	CentroidY=9,499999999999986E-16	CentroidZ=-3,25	GUID=5deb4936-42d4-4da7-ba14-bbe22c940256					
Area=616	NumJoints=4	Joint1=781	Joint2=788	Joint3=789	Joint4=782	Perimeter=5,6	AreaArea=1,6	Volume=0,2672
CentroidX=30	CentroidY=9,500000000000036E-16	CentroidZ=-8	GUID=49993b53-bd5c-466d-9bfa-f65950d07ba5					
Area=617	NumJoints=4	Joint1=783	Joint2=790	Joint3=787	Joint4=780	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=30	CentroidY=9,500000000000036E-16	CentroidZ=-4,749999999999999	GUID=2543f390-ebfc-4427-a808-b640ac3ac2af					
Area=618	NumJoints=4	Joint1=782	Joint2=789	Joint3=790	Joint4=783	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=30	CentroidY=9,499999999999986E-16	CentroidZ=-6,249999999999999	GUID=d30aab52-8d21-41da-808e-365e30c3fc03					
Area=619	NumJoints=4	Joint1=784	Joint2=735	Joint3=733	Joint4=785	Perimeter=3,6	AreaArea=0,800000000000001	Volume=0,1336
CentroidX=29,2	CentroidY=2,250000000000032E-16	CentroidZ=-0,4999999999999997	GUID=98233764-3cb3-467f-956b-b960cbf15e0d					
Area=620	NumJoints=4	Joint1=786	Joint2=738	Joint3=735	Joint4=784	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=29,2	CentroidY=-6,499999999999952E-16	CentroidZ=-1,75	GUID=9c7d29ef-6d68-4949-bce1-7d8f326ec42e					
Area=621	NumJoints=4	Joint1=787	Joint2=740	Joint3=738	Joint4=786	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=29,2	CentroidY=-6,50000000000002E-16	CentroidZ=-3,25	GUID=cd674b03-15fc-4f9c-a059-2a8ce8ea1700					
Area=622	NumJoints=4	Joint1=788	Joint2=742	Joint3=745	Joint4=789	Perimeter=5,6	AreaArea=1,6	Volume=0,2672
CentroidX=29,2	CentroidY=-1,54999999999998E-15	CentroidZ=-8	GUID=4f323dc5-5d28-4473-92be-67b3473a4fe4					
Area=623	NumJoints=4	Joint1=790	Joint2=746	Joint3=740	Joint4=787	Perimeter=4,6	AreaArea=1,2	Volume=0,2004
CentroidX=29,2	CentroidY=-6,50000000000002E-16	CentroidZ=-4,75	GUID=581a0bbc-e209-496a-b19e-34baacdable0					

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=624	NumJoints=4	Joint1=789	Joint2=745	Joint3=746	Joint4=790	Perimeter=4, 6	AreaArea=1, 2	Volume=0, 2004
CentroidX=29, 2 CentroidY=-1, 54999999999993E-15 CentroidZ=-6, 25 GUID=2c369565-9d25-422d-a8b9-9613e82b65c1								
Area=625	NumJoints=4	Joint1=793	Joint2=794	Joint3=795	Joint4=791	Perimeter=3, 60000000000001		
AreaArea=0, 800000000000005		Volume=0, 133600000000001		CentroidX=34, 8	CentroidY=-1, 1475E-14	CentroidZ=-0, 499999999999991		
GUID=2ce62ea4-4a6b-42b4-ad83-e3e3554c42c1								
Area=626	NumJoints=4	Joint1=796	Joint2=797	Joint3=794	Joint4=793	Perimeter=4, 60000000000001		
AreaArea=1, 200000000000001		Volume=0, 200400000000001		CentroidX=34, 8	CentroidY=-1, 235E-14	CentroidZ=-1, 749999999999999		
GUID=8fb07330-9c9e-4a3a-bbc8-71a90d1fe416								
Area=627	NumJoints=4	Joint1=798	Joint2=799	Joint3=797	Joint4=796	Perimeter=4, 60000000000001		
AreaArea=1, 200000000000001		Volume=0, 200400000000001		CentroidX=34, 8	CentroidY=-1, 235E-14	CentroidZ=-3, 249999999999999		
GUID=a96f3e11-2387-4958-8fb9-3a75f2f5de71								
Area=628	NumJoints=4	Joint1=800	Joint2=801	Joint3=802	Joint4=803	Perimeter=5, 60000000000001		
AreaArea=1, 600000000000001		Volume=0, 267200000000001		CentroidX=34, 8	CentroidY=-1, 325E-14	CentroidZ=-7, 999999999999999		
GUID=e5e4aab9-0ab1-498a-a289-e434ed893a12								
Area=629	NumJoints=4	Joint1=804	Joint2=805	Joint3=799	Joint4=798	Perimeter=4, 60000000000001		
AreaArea=1, 200000000000001		Volume=0, 200400000000001		CentroidX=34, 8	CentroidY=-1, 235E-14	CentroidZ=-4, 749999999999999		
GUID=12b6e95d-4bf3-4b77-b057-36634a87b752								
Area=630	NumJoints=4	Joint1=803	Joint2=802	Joint3=805	Joint4=804	Perimeter=4, 60000000000001		
AreaArea=1, 200000000000001		Volume=0, 200400000000001		CentroidX=34, 8	CentroidY=-1, 325E-14	CentroidZ=-6, 249999999999999		
GUID=9ce6b478-d408-451e-954c-1f098f88ca47								
Area=631	NumJoints=4	Joint1=794	Joint2=806	Joint3=807	Joint4=795	Perimeter=3, 599999999999999		
AreaArea=0, 799999999999997		Volume=0, 133599999999999		CentroidX=34	CentroidY=-1, 045E-14	CentroidZ=-0, 499999999999991		
GUID=b0d4b3a3-2073-4698-baa7-3d9703c1a113								
Area=632	NumJoints=4	Joint1=797	Joint2=808	Joint3=806	Joint4=794	Perimeter=4, 599999999999999	AreaArea=1, 2	Volume=0, 200399999999999 CentroidX=34 CentroidY=-1, 045E-14 CentroidZ=-1, 749999999999999 GUID=1be15101-d13e-4a48-84fc-58e205c22dce
Area=633	NumJoints=4	Joint1=799	Joint2=809	Joint3=808	Joint4=797	Perimeter=4, 599999999999999	AreaArea=1, 2	Volume=0, 200399999999999 CentroidX=34 CentroidY=-1, 045E-14 CentroidZ=-3, 249999999999999 GUID=7a3c2413-cb15-4037-a9b1-26a08fcb1338
Area=634	NumJoints=4	Joint1=801	Joint2=810	Joint3=811	Joint4=802	Perimeter=5, 599999999999999		
AreaArea=1, 599999999999999		Volume=0, 267199999999999		CentroidX=34	CentroidY=-1, 045E-14	CentroidZ=-7, 999999999999999		
GUID=cd0690fd-52b2-471b-899d-1dc767dd5f04								
Area=635	NumJoints=4	Joint1=805	Joint2=812	Joint3=809	Joint4=799	Perimeter=4, 599999999999999	AreaArea=1, 2	Volume=0, 200399999999999 CentroidX=34 CentroidY=-1, 045E-14 CentroidZ=-4, 749999999999999 GUID=d05fe88f-eda8-4b40-a5dc-a4b64b7a76c0
Area=636	NumJoints=4	Joint1=802	Joint2=811	Joint3=812	Joint4=805	Perimeter=4, 599999999999999	AreaArea=1, 2	Volume=0, 200399999999999 CentroidX=34 CentroidY=-1, 045E-14 CentroidZ=-6, 249999999999999 GUID=6e80d82e-279f-4515-a420-71ada42ae179
Area=637	NumJoints=4	Joint1=806	Joint2=813	Joint3=814	Joint4=807	Perimeter=3, 600000000000001		
AreaArea=0, 800000000000004		Volume=0, 133600000000001		CentroidX=33, 2	CentroidY=-6, 74999999999997E-15	CentroidZ=-0, 499999999999992 GUID=9df86bb7-585d-44c9-9bc8-0931086fd8db		
Area=638	NumJoints=4	Joint1=808	Joint2=815	Joint3=813	Joint4=806	Perimeter=4, 600000000000001		
AreaArea=1, 200000000000001		Volume=0, 200400000000001		CentroidX=33, 2	CentroidY=-6, 750000000000005E-15	CentroidZ=-1, 749999999999999 GUID=d61a75f6-261c-40bc-8fc0-569c2a982ba2		
Area=639	NumJoints=4	Joint1=809	Joint2=816	Joint3=815	Joint4=808	Perimeter=4, 600000000000001		
AreaArea=1, 200000000000001		Volume=0, 200400000000001		CentroidX=33, 2	CentroidY=-6, 75E-15	CentroidZ=-3, 249999999999999		
GUID=72069a6f-3414-4175-b033-14bf9877ee5a								

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=640	NumJoints=4	Joint1=810	Joint2=817	Joint3=818	Joint4=811	Perimeter=5,600000000000001	
AreaArea=1,600000000000001	Volume=0,2672000000000001	CentroidX=33,2	CentroidY=-6,750000000000005E-15				
CentroidZ=-7,999999999999999	GUID=21134613-19d4-43ad-9f58-d0654bd2b8a8						
Area=641	NumJoints=4	Joint1=812	Joint2=819	Joint3=816	Joint4=809	Perimeter=4,600000000000001	
AreaArea=1,200000000000001	Volume=0,2004000000000001	CentroidX=33,2	CentroidY=-6,750000000000005E-15				
CentroidZ=-4,749999999999999	GUID=ef3f04e1-495c-41e0-8c28-4b2c10b8ad6c						
Area=642	NumJoints=4	Joint1=811	Joint2=818	Joint3=819	Joint4=812	Perimeter=4,600000000000001	
AreaArea=1,200000000000001	Volume=0,2004000000000001	CentroidX=33,2	CentroidY=-6,74999999999997E-15				
CentroidZ=-6,249999999999999	GUID=0a1fcfe9-04b1-4a53-85eb-1576338f35ee						
Area=643	NumJoints=4	Joint1=813	Joint2=764	Joint3=762	Joint4=814	Perimeter=3,6	AreaArea=0,799999999999998
Volume=0,1336	CentroidX=32,4	CentroidY=-3,924999999999999E-15	CentroidZ=-0,499999999999993	GUID=0f99395a-1e6f-4863-b62f-17e0fb7cd1d4			
Area=644	NumJoints=4	Joint1=815	Joint2=767	Joint3=764	Joint4=813	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,2003999999999999	CentroidX=32,4	CentroidY=-4,8E-15	CentroidZ=-1,749999999999999	GUID=7fdc83ad-7c55-4f3f-8f45-8b04ce59706f			
Area=645	NumJoints=4	Joint1=816	Joint2=769	Joint3=767	Joint4=815	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,2003999999999999	CentroidX=32,4	CentroidY=-4,8E-15	CentroidZ=-3,249999999999999	GUID=088e511d-1566-4350-b9a3-d314c7ff0608			
Area=646	NumJoints=4	Joint1=817	Joint2=771	Joint3=774	Joint4=818	Perimeter=5,6	AreaArea=1,6
Volume=0,2671999999999999	CentroidX=32,4	CentroidY=-5,7E-15	CentroidZ=-7,999999999999999	GUID=ea38ce41-aa5e-4b9b-95c3-a97b7b4d27e8			
Area=647	NumJoints=4	Joint1=819	Joint2=775	Joint3=769	Joint4=816	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,2003999999999999	CentroidX=32,4	CentroidY=-4,8E-15	CentroidZ=-4,749999999999999	GUID=4b7eedd8-48a0-496f-b666-762cc287b930			
Area=648	NumJoints=4	Joint1=818	Joint2=774	Joint3=775	Joint4=819	Perimeter=4,599999999999999	
AreaArea=1,1999999999999999	Volume=0,2003999999999999	CentroidX=32,4	CentroidY=-5,7E-15	CentroidZ=-6,249999999999999	GUID=e6428c89-9fbf-4e90-9661-f354f42575b6		
Area=649	NumJoints=4	Joint1=822	Joint2=823	Joint3=824	Joint4=820	Perimeter=3,6	AreaArea=0,799999999999998
Volume=0,1336	CentroidX=38	CentroidY=-1,2075E-14	CentroidZ=-0,4999999999999987	GUID=2727d8b9-ddf5-45b3-b3b5-7a25d13ecf9d			
Area=650	NumJoints=4	Joint1=825	Joint2=826	Joint3=823	Joint4=822	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,2003999999999999	CentroidX=38	CentroidY=-1,295E-14	CentroidZ=-1,749999999999999	GUID=377c1a79-d5ec-4ddb-9781-6844dcab0d37			
Area=651	NumJoints=4	Joint1=827	Joint2=828	Joint3=826	Joint4=825	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,2003999999999999	CentroidX=38	CentroidY=-1,295E-14	CentroidZ=-3,249999999999999	GUID=cb8bf1eb-cff9-4959-a714-8182556edb3b			
Area=652	NumJoints=4	Joint1=829	Joint2=830	Joint3=831	Joint4=832	Perimeter=5,6	AreaArea=1,6
Volume=0,2671999999999999	CentroidX=38	CentroidY=-1,385E-14	CentroidZ=-7,999999999999999	GUID=0835ae7d-2677-4eea-adbd-b16a1e2f5461			
Area=653	NumJoints=4	Joint1=833	Joint2=834	Joint3=828	Joint4=827	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,2003999999999999	CentroidX=38	CentroidY=-1,295E-14	CentroidZ=-4,749999999999999	GUID=4ae635e4-8609-4df3-b3a0-6d5db1857eb9			
Area=654	NumJoints=4	Joint1=832	Joint2=831	Joint3=834	Joint4=833	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,2003999999999999	CentroidX=38	CentroidY=-1,385E-14	CentroidZ=-6,249999999999999	GUID=24cfa82f-4a21-48f7-b2da-19c7877993d3			
Area=655	NumJoints=4	Joint1=823	Joint2=835	Joint3=836	Joint4=824	Perimeter=3,600000000000002	
AreaArea=0,8000000000000011	Volume=0,1336000000000002	CentroidX=37,2	CentroidY=-1,105E-14	CentroidZ=-0,4999999999999988	GUID=00a32b2b-8bed-481d-9ce6-0b0787bf3eed		

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TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=656	NumJoints=4	Joint1=826	Joint2=837	Joint3=835	Joint4=823	Perimeter=4,60000000000002	
AreaArea=1,20000000000002		Volume=0,200400000000003	CentroidX=37,2	CentroidY=-1,105E-14	CentroidZ=-1,74999999999999		
GUID=651a3620-c9e4-4869-8c9f-7d3751ffee9b							
Area=657	NumJoints=4	Joint1=828	Joint2=838	Joint3=837	Joint4=826	Perimeter=4,60000000000002	
AreaArea=1,20000000000002		Volume=0,200400000000003	CentroidX=37,2	CentroidY=-1,105E-14	CentroidZ=-3,24999999999999		
GUID=6ba9805d-0066-4f7a-ab69-48c2d8341093							
Area=658	NumJoints=4	Joint1=830	Joint2=839	Joint3=840	Joint4=831	Perimeter=5,60000000000002	
AreaArea=1,60000000000002		Volume=0,267200000000004	CentroidX=37,2	CentroidY=-1,105E-14	CentroidZ=-7,99999999999999		
GUID=f7e0d096-cdfb-4f4e-9d30-cddaddbed442							
Area=659	NumJoints=4	Joint1=834	Joint2=841	Joint3=838	Joint4=828	Perimeter=4,60000000000002	
AreaArea=1,20000000000002		Volume=0,200400000000003	CentroidX=37,2	CentroidY=-1,105E-14	CentroidZ=-4,74999999999999		
GUID=063201d6-5ff8-4c48-a2e5-935efe06bfc2							
Area=660	NumJoints=4	Joint1=831	Joint2=840	Joint3=841	Joint4=834	Perimeter=4,60000000000002	
AreaArea=1,20000000000002		Volume=0,200400000000003	CentroidX=37,2	CentroidY=-1,105E-14	CentroidZ=-6,24999999999999		
GUID=b67bc510-ce97-444e-a5b2-6e0b8dfc9afe							
Area=661	NumJoints=4	Joint1=835	Joint2=842	Joint3=843	Joint4=836	Perimeter=3,59999999999999	
AreaArea=0,799999999999997	Volume=0,133599999999999	CentroidX=36,4	CentroidY=-7,35000000000001E-15	CentroidZ=-0,499999999999988 GUID=5769e0b5-2bb1-4f09-aad8-e5ed906192a5			
Area=662	NumJoints=4	Joint1=837	Joint2=844	Joint3=842	Joint4=835	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=36,4	CentroidY=-7,35000000000001E-15	CentroidZ=-1,74999999999999	GUID=a3042ef8-76ff-44fa-b2b6-0a57a6887573			
Area=663	NumJoints=4	Joint1=838	Joint2=845	Joint3=844	Joint4=837	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=36,4	CentroidY=-7,34999999999999E-15	CentroidZ=-3,24999999999999	GUID=856a6aa2-2247-4a8a-9929-9a01ccffcf82			
Area=664	NumJoints=4	Joint1=839	Joint2=846	Joint3=847	Joint4=840	Perimeter=5,6	AreaArea=1,59999999999999
Volume=0,267199999999999	CentroidX=36,4	CentroidY=-7,34999999999999E-15	CentroidZ=-7,99999999999999	GUID=768ce2de-9e37-4e0c-b057-d24fe22d1d51			
Area=665	NumJoints=4	Joint1=841	Joint2=848	Joint3=845	Joint4=838	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=36,4	CentroidY=-7,34999999999999E-15	CentroidZ=-4,74999999999999	GUID=4f63d869-2ff0-4a68-8ac1-b0e0d198b6e1			
Area=666	NumJoints=4	Joint1=840	Joint2=847	Joint3=848	Joint4=841	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=36,4	CentroidY=-7,34999999999996E-15	CentroidZ=-6,24999999999999	GUID=cc9a2e5b-1ca2-42fd-b42d-ea0430d893e2			
Area=667	NumJoints=4	Joint1=842	Joint2=793	Joint3=791	Joint4=843	Perimeter=3,6	AreaArea=0,799999999999998
Volume=0,1336	CentroidX=35,6	CentroidY=-8,07500000000004E-15	CentroidZ=-0,499999999999999	GUID=66dff434-70f8-4e7c-b06b-ca3240d5c419			
Area=668	NumJoints=4	Joint1=844	Joint2=796	Joint3=793	Joint4=842	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=35,6	CentroidY=-8,94999999999998E-15	CentroidZ=-1,74999999999999	GUID=3eac438b-0079-4927-a77a-7dfcf8c23157			
Area=669	NumJoints=4	Joint1=845	Joint2=798	Joint3=796	Joint4=844	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=35,6	CentroidY=-8,95000000000003E-15	CentroidZ=-3,24999999999999	GUID=489f5d38-374a-4ed5-b9c7-de219f8f9a49			
Area=670	NumJoints=4	Joint1=846	Joint2=800	Joint3=803	Joint4=847	Perimeter=5,59999999999999	
AreaArea=1,599999999999999	Volume=0,267199999999999	CentroidX=35,6	CentroidY=-9,85000000000005E-15	CentroidZ=-7,99999999999999 GUID=f2d9705e-0522-46c0-817d-d984aa590ee2			

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=671	NumJoints=4	Joint1=848	Joint2=804	Joint3=798	Joint4=845	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,2003999999999999	CentroidX=35,6	CentroidY=-8,949999999999998	CentroidZ=-4,749999999999999	CentroidZ=-4,749999999999999	CentroidZ=-4,749999999999999	CentroidZ=-4,749999999999999	GUID=bc011849-125c-4649-8b78-aa6747253fae
Area=672	NumJoints=4	Joint1=847	Joint2=803	Joint3=804	Joint4=848	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,2003999999999999	CentroidX=35,6	CentroidY=-9,85E-15	CentroidZ=-6,249999999999999	CentroidZ=-6,249999999999999	CentroidZ=-6,249999999999999	CentroidZ=-6,249999999999999	GUID=45c77e24-a3d3-4e18-a7d5-c98990422a96
Area=673	NumJoints=4	Joint1=851	Joint2=852	Joint3=853	Joint4=849	Perimeter=3,6	AreaArea=0,7999999999999998
Volume=0,1336	CentroidX=41,2	CentroidY=-1,265E-14	CentroidZ=-0,4999999999999984	CentroidZ=-0,4999999999999984	CentroidZ=-0,4999999999999984	CentroidZ=-0,4999999999999984	GUID=5aaddeb-9957-4a76-949d-5157cfdc6c8e
Area=674	NumJoints=4	Joint1=854	Joint2=855	Joint3=852	Joint4=851	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,2003999999999999	CentroidX=41,2	CentroidY=-1,355E-14	CentroidZ=-1,749999999999998	CentroidZ=-1,749999999999998	CentroidZ=-1,749999999999998	CentroidZ=-1,749999999999998	GUID=88182abf-6a40-4470-a8b5-512ae7c3139c
Area=675	NumJoints=4	Joint1=856	Joint2=857	Joint3=855	Joint4=854	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,2003999999999999	CentroidX=41,2	CentroidY=-1,355E-14	CentroidZ=-3,249999999999998	CentroidZ=-3,249999999999998	CentroidZ=-3,249999999999998	CentroidZ=-3,249999999999998	GUID=f17b9e1e-3e6a-4cbf-8ccc-622f206070bf
Area=676	NumJoints=4	Joint1=858	Joint2=859	Joint3=860	Joint4=861	Perimeter=5,599999999999999	AreaArea=1,2
Volume=0,2671999999999999	CentroidX=41,2	CentroidY=-1,445E-14	CentroidZ=-7,999999999999998	CentroidZ=-7,999999999999998	CentroidZ=-7,999999999999998	CentroidZ=-7,999999999999998	GUID=2438592f-e616-4ec9-9c12-a7f9423fd8ff
Area=677	NumJoints=4	Joint1=862	Joint2=863	Joint3=857	Joint4=856	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,2003999999999999	CentroidX=41,2	CentroidY=-1,355E-14	CentroidZ=-4,749999999999998	CentroidZ=-4,749999999999998	CentroidZ=-4,749999999999998	CentroidZ=-4,749999999999998	GUID=d04ea463-0201-4275-9045-9e2107326da2
Area=678	NumJoints=4	Joint1=861	Joint2=860	Joint3=863	Joint4=862	Perimeter=4,599999999999999	AreaArea=1,2
Volume=0,2003999999999999	CentroidX=41,2	CentroidY=-1,445E-14	CentroidZ=-6,249999999999998	CentroidZ=-6,249999999999998	CentroidZ=-6,249999999999998	CentroidZ=-6,249999999999998	GUID=85183ccc-33b9-4ef5-ba21-ef99a0d974f1
Area=679	NumJoints=4	Joint1=852	Joint2=864	Joint3=865	Joint4=853	Perimeter=3,600000000000001	AreaArea=0,8000000000000004
Volume=0,1336000000000001	CentroidX=40,4	CentroidY=-1,165E-14	CentroidZ=-0,4999999999999984	CentroidZ=-0,4999999999999984	CentroidZ=-0,4999999999999984	CentroidZ=-0,4999999999999984	GUID=aa180b96-4b7f-42a5-a115-cbe501886298
Area=680	NumJoints=4	Joint1=855	Joint2=866	Joint3=864	Joint4=852	Perimeter=4,600000000000001	AreaArea=1,200000000000001
Volume=0,2004000000000001	CentroidX=40,4	CentroidY=-1,165E-14	CentroidZ=-1,749999999999998	CentroidZ=-1,749999999999998	CentroidZ=-1,749999999999998	CentroidZ=-1,749999999999998	GUID=13b06b91-d49b-4707-bc86-9e15a83f0a6a
Area=681	NumJoints=4	Joint1=857	Joint2=867	Joint3=866	Joint4=855	Perimeter=4,600000000000001	AreaArea=1,200000000000001
Volume=0,2004000000000001	CentroidX=40,4	CentroidY=-1,165E-14	CentroidZ=-3,249999999999998	CentroidZ=-3,249999999999998	CentroidZ=-3,249999999999998	CentroidZ=-3,249999999999998	GUID=ff04afcf-9d2f-42f5-bd11-11b79b52de06
Area=682	NumJoints=4	Joint1=859	Joint2=868	Joint3=869	Joint4=860	Perimeter=5,600000000000001	AreaArea=1,600000000000001
Volume=0,2672000000000001	CentroidX=40,4	CentroidY=-1,165E-14	CentroidZ=-7,999999999999998	CentroidZ=-7,999999999999998	CentroidZ=-7,999999999999998	CentroidZ=-7,999999999999998	GUID=526f9d58-f04a-4004-a092-050361ef5dd9
Area=683	NumJoints=4	Joint1=863	Joint2=870	Joint3=867	Joint4=857	Perimeter=4,600000000000001	AreaArea=1,200000000000001
Volume=0,2004000000000001	CentroidX=40,4	CentroidY=-1,165E-14	CentroidZ=-4,749999999999998	CentroidZ=-4,749999999999998	CentroidZ=-4,749999999999998	CentroidZ=-4,749999999999998	GUID=ccaf2b3b-3d65-4fa5-89c8-978e061de508
Area=684	NumJoints=4	Joint1=860	Joint2=869	Joint3=870	Joint4=863	Perimeter=4,600000000000001	AreaArea=1,200000000000001
Volume=0,2004000000000001	CentroidX=40,4	CentroidY=-1,165E-14	CentroidZ=-6,249999999999998	CentroidZ=-6,249999999999998	CentroidZ=-6,249999999999998	CentroidZ=-6,249999999999998	GUID=4edcbd7c-a672-4ca0-8efc-6c42ac8d46c4
Area=685	NumJoints=4	Joint1=864	Joint2=871	Joint3=872	Joint4=865	Perimeter=3,600000000000001	AreaArea=0,8000000000000004
Volume=0,1336000000000001	CentroidX=39,6	CentroidY=-7,950000000000001E-15	CentroidZ=-0,4999999999999985	CentroidZ=-0,4999999999999985	CentroidZ=-0,4999999999999985	CentroidZ=-0,4999999999999985	GUID=0cd026a1-916c-42ad-b556-a236d2ald4b2
Area=686	NumJoints=4	Joint1=866	Joint2=873	Joint3=871	Joint4=864	Perimeter=4,600000000000001	AreaArea=1,200000000000001
Volume=0,2004000000000001	CentroidX=39,6	CentroidY=-7,950000000000001E-15	CentroidZ=-1,749999999999998	CentroidZ=-1,749999999999998	CentroidZ=-1,749999999999998	CentroidZ=-1,749999999999998	GUID=91261f84-1bad-4059-a455-998da10da870

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=687	NumJoints=4	Joint1=867	Joint2=874	Joint3=873	Joint4=866	Perimeter=4,60000000000001	
AreaArea=1,20000000000001	Volume=0,200400000000001	CentroidX=39,6	CentroidY=-7,95000000000001E-15				
CentroidZ=-3,24999999999998	GUID=ac6544e4-612e-4809-8902-291bad8f0aea						
Area=688	NumJoints=4	Joint1=868	Joint2=875	Joint3=876	Joint4=869	Perimeter=5,60000000000001	
AreaArea=1,60000000000001	Volume=0,267200000000001	CentroidX=39,6	CentroidY=-7,95000000000001E-15				
CentroidZ=-7,99999999999998	GUID=768e5eb5-3edc-4ee5-afec-cb2ce80f920d						
Area=689	NumJoints=4	Joint1=870	Joint2=877	Joint3=874	Joint4=867	Perimeter=4,60000000000001	
AreaArea=1,20000000000001	Volume=0,200400000000001	CentroidX=39,6	CentroidY=-7,95000000000003E-15				
CentroidZ=-4,74999999999999	GUID=1e99bac3-bd17-4b0a-8f6b-ce05fcf5eb09						
Area=690	NumJoints=4	Joint1=869	Joint2=876	Joint3=877	Joint4=870	Perimeter=4,60000000000001	
AreaArea=1,20000000000001	Volume=0,200400000000001	CentroidX=39,6	CentroidY=-7,94999999999998E-15				
CentroidZ=-6,24999999999998	GUID=94d172a5-c92c-4f9a-9b81-a8d3259213e1						
Area=691	NumJoints=4	Joint1=871	Joint2=822	Joint3=820	Joint4=872	Perimeter=3,6	AreaArea=0,799999999999998
Volume=0,1336	CentroidX=38,8	CentroidY=-8,67500000000001E-15	CentroidZ=-0,499999999999986	GUID=6698a646-449c-46f6-b85d-73597c1d704c			
Area=692	NumJoints=4	Joint1=873	Joint2=825	Joint3=822	Joint4=871	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=38,8	CentroidY=-9,55000000000005E-15	CentroidZ=-1,74999999999999	GUID=d22a2ada-a4f9-4853-a802-cc5f9e8c57a1			
Area=693	NumJoints=4	Joint1=874	Joint2=827	Joint3=825	Joint4=873	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=38,8	CentroidY=-9,55000000000005E-15	CentroidZ=-3,24999999999999	GUID=d074f335-97ad-4cc4-b8af-5e56d398fca1			
Area=694	NumJoints=4	Joint1=875	Joint2=829	Joint3=832	Joint4=876	Perimeter=5,6	AreaArea=1,6
Volume=0,267199999999999	CentroidX=38,8	CentroidY=-1,04500000000001E-14	CentroidZ=-7,99999999999998	GUID=9d34d3b1-0801-43c7-ae2b-b24ddb90618f			
Area=695	NumJoints=4	Joint1=877	Joint2=833	Joint3=827	Joint4=874	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=38,8	CentroidY=-9,55000000000005E-15	CentroidZ=-4,74999999999998	GUID=9ef86b9d-258a-4e87-9c43-56f5c596f20b			
Area=696	NumJoints=4	Joint1=876	Joint2=832	Joint3=833	Joint4=877	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=38,8	CentroidY=-1,045E-14	CentroidZ=-6,24999999999998	GUID=58af643c-ad64-4d09-9baf-42bd367411c4			
Area=697	NumJoints=4	Joint1=880	Joint2=881	Joint3=882	Joint4=878	Perimeter=3,60000000000001	
AreaArea=0,800000000000005	Volume=0,133600000000001	CentroidX=44,4	CentroidY=-1,32E-14	CentroidZ=-0,499999999999998			
GUID=f15a8918-6abb-4b59-8cf5-2498f2ab7ce8							
Area=698	NumJoints=4	Joint1=883	Joint2=884	Joint3=881	Joint4=880	Perimeter=4,60000000000001	
AreaArea=1,20000000000001	Volume=0,200400000000001	CentroidX=44,4	CentroidY=-1,41E-14	CentroidZ=-1,74999999999998			
GUID=005da940-47ee-43ff-925f-12cf89c6d743							
Area=699	NumJoints=4	Joint1=885	Joint2=886	Joint3=884	Joint4=883	Perimeter=4,60000000000001	
AreaArea=1,20000000000001	Volume=0,200400000000001	CentroidX=44,4	CentroidY=-1,41E-14	CentroidZ=-3,24999999999998			
GUID=90ff2fcf-4812-46af-aea6-3474a82a906e							
Area=700	NumJoints=4	Joint1=887	Joint2=888	Joint3=889	Joint4=890	Perimeter=5,60000000000001	
AreaArea=1,60000000000001	Volume=0,267200000000002	CentroidX=44,4	CentroidY=-1,4975E-14	CentroidZ=-7,99999999999998			
GUID=96eb9dd4-4f9f-4340-b4b9-47c2aa5f553b							
Area=701	NumJoints=4	Joint1=891	Joint2=892	Joint3=886	Joint4=885	Perimeter=4,60000000000001	
AreaArea=1,20000000000001	Volume=0,200400000000001	CentroidX=44,4	CentroidY=-1,41E-14	CentroidZ=-4,74999999999998			
GUID=60195f70-0822-476c-8aa3-5b76bfe41d07							

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=702	NumJoints=4	Joint1=890	Joint2=889	Joint3=892	Joint4=891	Perimeter=4,60000000000001	
AreaArea=1,200000000000001	Volume=0,2004000000000001	CentroidX=44,4	CentroidY=-1,4975E-14	CentroidZ=-6,24999999999998			
GUID=a016d005-0607-42fc-ae9f-8c20812b21b8							
Area=703	NumJoints=4	Joint1=881	Joint2=893	Joint3=894	Joint4=882	Perimeter=3,600000000000001	
AreaArea=0,8000000000000004	Volume=0,1336000000000001	CentroidX=43,6	CentroidY=-1,215E-14	CentroidZ=-0,499999999999998			
GUID=79b5936c-c3ad-4b0f-ac2d-428a100f5595							
Area=704	NumJoints=4	Joint1=884	Joint2=895	Joint3=893	Joint4=881	Perimeter=4,600000000000001	
AreaArea=1,200000000000001	Volume=0,2004000000000001	CentroidX=43,6	CentroidY=-1,215E-14	CentroidZ=-1,74999999999998			
GUID=82248e26-0a44-4871-b57b-015aa0d10fbf							
Area=705	NumJoints=4	Joint1=886	Joint2=896	Joint3=895	Joint4=884	Perimeter=4,600000000000001	
AreaArea=1,200000000000001	Volume=0,2004000000000001	CentroidX=43,6	CentroidY=-1,215E-14	CentroidZ=-3,24999999999998			
GUID=f3c4d975-d612-42d7-b1a1-aebd7764db4c							
Area=706	NumJoints=4	Joint1=888	Joint2=897	Joint3=898	Joint4=889	Perimeter=5,600000000000001	
AreaArea=1,600000000000001	Volume=0,2672000000000001	CentroidX=43,6	CentroidY=-1,215E-14	CentroidZ=-7,99999999999998			
GUID=a0dff15d-a432-49db-9702-65e75b12f5af							
Area=707	NumJoints=4	Joint1=892	Joint2=899	Joint3=896	Joint4=886	Perimeter=4,600000000000001	
AreaArea=1,200000000000001	Volume=0,2004000000000001	CentroidX=43,6	CentroidY=-1,215E-14	CentroidZ=-4,74999999999998			
GUID=b33c4a95-bfb7-47aa-8a44-f2520c959ca7							
Area=708	NumJoints=4	Joint1=889	Joint2=898	Joint3=899	Joint4=892	Perimeter=4,600000000000001	
AreaArea=1,200000000000001	Volume=0,2004000000000001	CentroidX=43,6	CentroidY=-1,215E-14	CentroidZ=-6,24999999999998			
GUID=d722d11c-29eb-4e57-9ca8-eb44ae6fa4fb							
Area=709	NumJoints=4	Joint1=893	Joint2=900	Joint3=901	Joint4=894	Perimeter=3,59999999999999	
AreaArea=0,799999999999997	Volume=0,133599999999999	CentroidX=42,8	CentroidY=-8,45E-15	CentroidZ=-0,499999999999981			
GUID=40e46f90-7a9c-4740-82cd-17fb3c8f8bcb							
Area=710	NumJoints=4	Joint1=895	Joint2=902	Joint3=900	Joint4=893	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=42,8	CentroidY=-8,45000000000003E-15	CentroidZ=-1,74999999999998	GUID=3d6def8e-cf61-4a9a-9fd1-36b4e4427fda			
Area=711	NumJoints=4	Joint1=896	Joint2=903	Joint3=902	Joint4=895	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=42,8	CentroidY=-8,44999999999998E-15	CentroidZ=-3,24999999999998	GUID=8867e8f5-956b-4304-9bd2-9cd7469ec9a6			
Area=712	NumJoints=4	Joint1=897	Joint2=904	Joint3=905	Joint4=898	Perimeter=5,6	AreaArea=1,59999999999999
Volume=0,267199999999999	CentroidX=42,8	CentroidY=-8,44999999999998E-15	CentroidZ=-7,99999999999998	GUID=8e49b7c9-46a9-4cb6-8bcd-aeaed628aae9			
Area=713	NumJoints=4	Joint1=899	Joint2=906	Joint3=903	Joint4=896	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=42,8	CentroidY=-8,44999999999998E-15	CentroidZ=-4,74999999999998	GUID=3f2862e5-755d-4188-bc8a-0baee54ef9ef			
Area=714	NumJoints=4	Joint1=898	Joint2=905	Joint3=906	Joint4=899	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=42,8	CentroidY=-8,44999999999995E-15	CentroidZ=-6,24999999999998	GUID=69b3eb3b-9050-4902-9b6d-7ae2d4f6bad1			
Area=715	NumJoints=4	Joint1=900	Joint2=851	Joint3=849	Joint4=901	Perimeter=3,6	AreaArea=0,799999999999998
Volume=0,1336	CentroidX=42	CentroidY=-9,20000000000005E-15	CentroidZ=-0,499999999999983	GUID=1a6bbb88-ceed-4ba1-9d95-6f5236033f05			
Area=716	NumJoints=4	Joint1=902	Joint2=854	Joint3=851	Joint4=900	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=42	CentroidY=-1,01E-14	CentroidZ=-1,74999999999998	GUID=fc587846-1871-4609-8359-07451f8a8573			

Nuovo Porto Commerciale di Fiumicino – I Lotto Funzionale – I Stralcio
Progetto Esecutivo – Darsena Pescherecci e viabilità di accesso al cantiere

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=717	NumJoints=4	Joint1=903	Joint2=856	Joint3=854	Joint4=902	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999		CentroidX=42	CentroidY=-1,01E-14		CentroidZ=-3,24999999999998		GUID=bcd4d86f-0f23-475e-9b21-4ae304d26a5b
Area=718	NumJoints=4	Joint1=904	Joint2=858	Joint3=861	Joint4=905	Perimeter=5,6	AreaArea=1,59999999999999
Volume=0,267199999999999		CentroidX=42	CentroidY=-1,10000000000001E-14		CentroidZ=-7,99999999999998		GUID=a28db482-0844-4cbf-bf90-984df5b03416
Area=719	NumJoints=4	Joint1=906	Joint2=862	Joint3=856	Joint4=903	Perimeter=4,6	AreaArea=1,2
Volume=0,200399999999999		CentroidX=42	CentroidY=-1,01E-14		CentroidZ=-4,74999999999998		GUID=d9d9655c-0f00-4de7-93a9-b4e05b601e9d
Area=720	NumJoints=4	Joint1=905	Joint2=861	Joint3=862	Joint4=906	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999		CentroidX=42	CentroidY=-1,1E-14		CentroidZ=-6,24999999999998		GUID=7a69930e-2706-4312-ad58-3d051b787ad1
Area=721	NumJoints=4	Joint1=909	Joint2=910	Joint3=911	Joint4=907	Perimeter=3,6	AreaArea=0,799999999999998
Volume=0,1336	CentroidX=47,6	CentroidY=-1,38E-14		CentroidZ=-0,499999999999976		GUID=88c9ee1f-5bc5-4238-b24b-f3f99bdb12c2	
Area=722	NumJoints=4	Joint1=912	Joint2=913	Joint3=910	Joint4=909	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999		CentroidX=47,6	CentroidY=-1,47E-14		CentroidZ=-1,74999999999998		GUID=7ff7991f-ab4b-49f9-9121-125dc60aaf92
Area=723	NumJoints=4	Joint1=914	Joint2=915	Joint3=913	Joint4=912	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999		CentroidX=47,6	CentroidY=-1,47E-14		CentroidZ=-3,24999999999998		GUID=50147479-5625-4b5f-8355-d975ca199519
Area=724	NumJoints=4	Joint1=916	Joint2=917	Joint3=918	Joint4=919	Perimeter=5,59999999999999	AreaArea=1,59999999999999
AreaArea=1,59999999999999		Volume=0,267199999999999		CentroidX=47,6	CentroidY=-1,5575E-14		CentroidZ=-7,99999999999998
							GUID=8282b52f-77e8-4038-a592-73098e6814cf
Area=725	NumJoints=4	Joint1=920	Joint2=921	Joint3=915	Joint4=914	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999		CentroidX=47,6	CentroidY=-1,47E-14		CentroidZ=-4,74999999999998		GUID=1b9d95e0-074f-45a4-ac3f-ff8b3aa65a77
Area=726	NumJoints=4	Joint1=919	Joint2=918	Joint3=921	Joint4=920	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999		CentroidX=47,6	CentroidY=-1,5575E-14		CentroidZ=-6,24999999999998		GUID=79037908-d76b-4fac-a4b7-bcce1d64f54
Area=727	NumJoints=4	Joint1=910	Joint2=922	Joint3=923	Joint4=911	Perimeter=3,59999999999999	AreaArea=0,799999999999997
AreaArea=0,799999999999997		Volume=0,133599999999999		CentroidX=46,8	CentroidY=-1,275E-14		CentroidZ=-0,499999999999977
							GUID=84c2943b-46c2-4aca-a39c-4b19af83e619
Area=728	NumJoints=4	Joint1=913	Joint2=924	Joint3=922	Joint4=910	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999		CentroidX=46,8	CentroidY=-1,27499999999999E-14		CentroidZ=-1,74999999999998		GUID=5c7b3983-0613-4378-bfed-c8297a43544d
Area=729	NumJoints=4	Joint1=915	Joint2=925	Joint3=924	Joint4=913	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999		CentroidX=46,8	CentroidY=-1,27499999999999E-14		CentroidZ=-3,24999999999998		GUID=71594d83-e5c0-444d-b68d-1807ec54a496
Area=730	NumJoints=4	Joint1=917	Joint2=926	Joint3=927	Joint4=918	Perimeter=5,59999999999999	AreaArea=1,59999999999999
AreaArea=1,59999999999999		Volume=0,267199999999999		CentroidX=46,8	CentroidY=-1,275E-14		CentroidZ=-7,99999999999998
							GUID=5ae9aae3-b631-4f55-968d-c7a327c74cc4
Area=731	NumJoints=4	Joint1=921	Joint2=928	Joint3=925	Joint4=915	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999		CentroidX=46,8	CentroidY=-1,27499999999999E-14		CentroidZ=-4,74999999999998		GUID=36b6237c-81bf-4e8f-916f-cla292e2c7db
Area=732	NumJoints=4	Joint1=918	Joint2=927	Joint3=928	Joint4=921	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999		CentroidX=46,8	CentroidY=-1,27499999999999E-14		CentroidZ=-6,24999999999998		GUID=745b13f2-7e0a-48f7-b7c3-7fa8115839cb

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=733	NumJoints=4	Joint1=922	Joint2=929	Joint3=930	Joint4=923	Perimeter=3,60000000000001	
AreaArea=0,800000000000004 Volume=0,133600000000001 CentroidX=46 CentroidY=-9,05000000000002E-15 CentroidZ=-0,499999999999978 GUID=ee43f3d9-14b2-4243-885e-54bbb505c1e9							
Area=734	NumJoints=4	Joint1=924	Joint2=931	Joint3=929	Joint4=922	Perimeter=4,60000000000001	
AreaArea=1,200000000000001 Volume=0,200400000000001 CentroidX=46 CentroidY=-9,05E-15 CentroidZ=-1,74999999999998 GUID=bb1da2ce-6ae2-4f03-bea1-5calec605c25							
Area=735	NumJoints=4	Joint1=925	Joint2=932	Joint3=931	Joint4=924	Perimeter=4,60000000000001	
AreaArea=1,200000000000001 Volume=0,200400000000001 CentroidX=46 CentroidY=-9,0499999999997E-15 CentroidZ=-3,24999999999998 GUID=c779ffba-bcb8-4009-bf04-6035c71f8019							
Area=736	NumJoints=4	Joint1=926	Joint2=933	Joint3=934	Joint4=927	Perimeter=5,60000000000001	
AreaArea=1,600000000000001 Volume=0,267200000000001 CentroidX=46 CentroidY=-9,05000000000007E-15 CentroidZ=-7,99999999999998 GUID=73cfd28b-2509-4293-879e-d5abc9aa8398							
Area=737	NumJoints=4	Joint1=928	Joint2=935	Joint3=932	Joint4=925	Perimeter=4,60000000000001	
AreaArea=1,200000000000001 Volume=0,200400000000001 CentroidX=46 CentroidY=-9,05000000000007E-15 CentroidZ=-4,74999999999998 GUID=9190217a-575e-46b0-89f9-e5738e0c07ec							
Area=738	NumJoints=4	Joint1=927	Joint2=934	Joint3=935	Joint4=928	Perimeter=4,60000000000001	
AreaArea=1,200000000000001 Volume=0,200400000000001 CentroidX=46 CentroidY=-9,05000000000005E-15 CentroidZ=-6,24999999999998 GUID=a2079387-c8f5-4713-b031-b0656d5abbcf							
Area=739	NumJoints=4	Joint1=929	Joint2=880	Joint3=878	Joint4=930	Perimeter=3,60000000000001	
AreaArea=0,800000000000005 Volume=0,133600000000001 CentroidX=45,2 CentroidY=-9,80000000000002E-15 CentroidZ=-0,499999999999979 GUID=29a3b47d-4b5e-4342-84cd-6be2cf6fa037							
Area=740	NumJoints=4	Joint1=931	Joint2=883	Joint3=880	Joint4=929	Perimeter=4,60000000000001	
AreaArea=1,200000000000001 Volume=0,200400000000001 CentroidX=45,2 CentroidY=-1,07E-14 CentroidZ=-1,74999999999998 GUID=139de36d-b0c4-4731-aa6a-1f52cffa973a							
Area=741	NumJoints=4	Joint1=932	Joint2=885	Joint3=883	Joint4=931	Perimeter=4,60000000000001	
AreaArea=1,200000000000001 Volume=0,200400000000001 CentroidX=45,2 CentroidY=-1,07000000000001E-14 CentroidZ=-3,24999999999998 GUID=edc7c578-db70-4e55-ad19-a75cff50bc3c							
Area=742	NumJoints=4	Joint1=933	Joint2=887	Joint3=890	Joint4=934	Perimeter=5,60000000000001	
AreaArea=1,600000000000001 Volume=0,267200000000002 CentroidX=45,2 CentroidY=-1,15750000000002E-14 CentroidZ=-7,99999999999998 GUID=87dba7ed-7efb-4464-bce7-6bb6b1d98228							
Area=743	NumJoints=4	Joint1=935	Joint2=891	Joint3=885	Joint4=932	Perimeter=4,60000000000001	
AreaArea=1,200000000000001 Volume=0,200400000000001 CentroidX=45,2 CentroidY=-1,0699999999999E-14 CentroidZ=-4,74999999999998 GUID=ac7793b1-0da6-40fb-89ce-dd94d4de0586							
Area=744	NumJoints=4	Joint1=934	Joint2=890	Joint3=891	Joint4=935	Perimeter=4,60000000000001	
AreaArea=1,200000000000001 Volume=0,200400000000001 CentroidX=45,2 CentroidY=-1,1575E-14 CentroidZ=-6,24999999999998 GUID=2a269b41-2a3a-4c8b-80fa-f037b7c65451							
Area=745	NumJoints=4	Joint1=938	Joint2=939	Joint3=940	Joint4=936	Perimeter=3,6	AreaArea=0,799999999999998
Volume=0,1336 CentroidX=50,8 CentroidY=-1,44E-14 CentroidZ=-0,499999999999973 GUID=bb20ddef-732f-44a1-9049-d2f9a141b79f							
Area=746	NumJoints=4	Joint1=941	Joint2=942	Joint3=939	Joint4=938	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999 CentroidX=50,8 CentroidY=-1,53E-14 CentroidZ=-1,74999999999997 GUID=7bc8ee81-15bd-47d5-8d74-de960c57eddf							
Area=747	NumJoints=4	Joint1=943	Joint2=944	Joint3=942	Joint4=941	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999 CentroidX=50,8 CentroidY=-1,53E-14 CentroidZ=-3,24999999999997 GUID=7c43a538-892b-43ba-b94a-a8624e25eace							
Area=748	NumJoints=4	Joint1=945	Joint2=946	Joint3=947	Joint4=948	Perimeter=5,6	AreaArea=1,6
Volume=0,267199999999999 CentroidX=50,8 CentroidY=-1,6175E-14 CentroidZ=-7,99999999999997 GUID=0ec4828d-49e7-41d7-9145-209a6262818b							

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=749	NumJoints=4	Joint1=949	Joint2=950	Joint3=944	Joint4=943	Perimeter=4,6	AreaArea=1,2
Volume=0,200399999999999	CentroidX=50,8	CentroidY=-1,53E-14	CentroidZ=-4,74999999999997	GUID=76a90755-5b69-487b-a3d4-8718a390c20e			
Area=750	NumJoints=4	Joint1=948	Joint2=947	Joint3=950	Joint4=949	Perimeter=4,59999999999999	AreaArea=1,19999999999999
Volume=0,200399999999999	CentroidX=50,8	CentroidY=-1,6175E-14	CentroidZ=-6,24999999999997	GUID=5c303e32-c95a-4033-84c4-02a2c216c005			
Area=751	NumJoints=4	Joint1=939	Joint2=951	Joint3=952	Joint4=940	Perimeter=3,60000000000001	AreaArea=0,800000000000004
Volume=0,133600000000001	CentroidX=50	CentroidY=-1,335E-14	CentroidZ=-0,499999999999973	GUID=f22dff5c-a08e-4097-9b4e-4ee7a6f8d566			
Area=752	NumJoints=4	Joint1=942	Joint2=953	Joint3=951	Joint4=939	Perimeter=4,60000000000001	AreaArea=1,20000000000001
Volume=0,200400000000001	CentroidX=50	CentroidY=-1,33499999999999E-14	CentroidZ=-1,74999999999997	GUID=97e75b74-528a-401d-9f31-cdfceeb94361			
Area=753	NumJoints=4	Joint1=944	Joint2=954	Joint3=953	Joint4=942	Perimeter=4,60000000000001	AreaArea=1,20000000000001
Volume=0,200400000000001	CentroidX=50	CentroidY=-1,335E-14	CentroidZ=-3,24999999999997	GUID=eeba32e5-0048-4e2b-bcf7-4b5c53868f62			
Area=754	NumJoints=4	Joint1=946	Joint2=955	Joint3=956	Joint4=947	Perimeter=5,60000000000001	AreaArea=1,60000000000001
Volume=0,267200000000001	CentroidX=50	CentroidY=-1,335E-14	CentroidZ=-7,99999999999997	GUID=2cc339e2-2593-428b-a8ac-84a05b9c650d			
Area=755	NumJoints=4	Joint1=950	Joint2=957	Joint3=954	Joint4=944	Perimeter=4,60000000000001	AreaArea=1,20000000000001
Volume=0,200400000000001	CentroidX=50	CentroidY=-1,33499999999999E-14	CentroidZ=-4,74999999999997	GUID=a2ffedb0-c077-416f-9496-73fea95f3339			
Area=756	NumJoints=4	Joint1=947	Joint2=956	Joint3=957	Joint4=950	Perimeter=4,60000000000001	AreaArea=1,20000000000001
Volume=0,200400000000001	CentroidX=50	CentroidY=-1,335E-14	CentroidZ=-6,24999999999997	GUID=1e55b68d-0e51-41dc-8b81-2977fbc6611e			
Area=757	NumJoints=4	Joint1=951	Joint2=958	Joint3=959	Joint4=952	Perimeter=3,59999999999999	AreaArea=0,799999999999997
Volume=0,133599999999999	CentroidX=49,2	CentroidY=-9,64999999999999E-15	CentroidZ=-0,499999999999974	GUID=8d55f653-356d-4806-b66a-7d6929aa0ea2			
Area=758	NumJoints=4	Joint1=953	Joint2=960	Joint3=958	Joint4=951	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=49,2	CentroidY=-9,64999999999999E-15	CentroidZ=-1,74999999999997	GUID=17c39513-bed0-44a4-b00f-9880e8bdfcac			
Area=759	NumJoints=4	Joint1=954	Joint2=961	Joint3=960	Joint4=953	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=49,2	CentroidY=-9,64999999999999E-15	CentroidZ=-3,24999999999997	GUID=e75521de-c8db-4cba-9f08-4b0ed5664b0d			
Area=760	NumJoints=4	Joint1=955	Joint2=962	Joint3=963	Joint4=956	Perimeter=5,59999999999999	AreaArea=1,59999999999999
Volume=0,267199999999999	CentroidX=49,2	CentroidY=-9,64999999999999E-15	CentroidZ=-7,99999999999998	GUID=746ce2a0-6eff-4b2c-8c5c-d24a72f89474			
Area=761	NumJoints=4	Joint1=957	Joint2=964	Joint3=961	Joint4=954	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=49,2	CentroidY=-9,64999999999999E-15	CentroidZ=-4,74999999999997	GUID=b0e7d9ac-0ca1-45d4-b212-6b85910a893a			
Area=762	NumJoints=4	Joint1=956	Joint2=963	Joint3=964	Joint4=957	Perimeter=4,59999999999999	AreaArea=1,2
Volume=0,200399999999999	CentroidX=49,2	CentroidY=-9,64999999999994E-15	CentroidZ=-6,24999999999997	GUID=d31bc87c-b672-4c02-bac0-38b50c90a9ed			
Area=763	NumJoints=4	Joint1=958	Joint2=909	Joint3=907	Joint4=959	Perimeter=3,60000000000001	AreaArea=0,800000000000005
Volume=0,133600000000001	CentroidX=48,4	CentroidY=-1,03999999999999E-14	CentroidZ=-0,499999999999976	GUID=16382bb2-25dc-4f87-ae60-558f36d8fd1c			

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TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=764	NumJoints=4	Joint1=960	Joint2=912	Joint3=909	Joint4=958	Perimeter=4, 60000000000001
AreaArea=1, 20000000000001	Volume=0, 200400000000001	CentroidX=48, 4	CentroidY=-1, 13E-14	CentroidZ=-1, 74999999999998		
GUID=c55939ce-0da8-4119-aa68-783c270c1f73						
Area=765	NumJoints=4	Joint1=961	Joint2=914	Joint3=912	Joint4=960	Perimeter=4, 60000000000001
AreaArea=1, 20000000000001	Volume=0, 200400000000001	CentroidX=48, 4	CentroidY=-1, 13E-14	CentroidZ=-3, 24999999999998		
GUID=5519f5ef-8c41-4226-9ba5-0d581f7c3537						
Area=766	NumJoints=4	Joint1=962	Joint2=916	Joint3=919	Joint4=963	Perimeter=5, 60000000000001
AreaArea=1, 60000000000001	Volume=0, 267200000000001	CentroidX=48, 4	CentroidY=-1, 2175E-14	CentroidZ=-7, 99999999999998		
GUID=170a9dcf-6f18-4a13-ba3f-00cc81b6e6cc						
Area=767	NumJoints=4	Joint1=964	Joint2=920	Joint3=914	Joint4=961	Perimeter=4, 60000000000001
AreaArea=1, 20000000000001	Volume=0, 200400000000001	CentroidX=48, 4	CentroidY=-1, 13E-14	CentroidZ=-4, 74999999999998		
GUID=89107bd2-7551-4f67-a751-3813c7e470c9						
Area=768	NumJoints=4	Joint1=963	Joint2=919	Joint3=920	Joint4=964	Perimeter=4, 60000000000001
AreaArea=1, 20000000000001	Volume=0, 200400000000001	CentroidX=48, 4	CentroidY=-1, 21749999999999E-14	CentroidZ=-6, 24999999999998		
GUID=d40980cc-ec0d-4d69-9b3f-4f6a3a46aa8f						

TABLE: "JOINT RESTRAINT ASSIGNMENTS"

Joint=2	U1=Yes	U2=Yes	U3=Yes	R1=No	R2=No	R3=No
Joint=12	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=13	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=22	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=29	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=36	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=39	U1=Yes	U2=Yes	U3=Yes	R1=No	R2=No	R3=No
Joint=42	U1=Yes	U2=Yes	U3=Yes	R1=No	R2=No	R3=No
Joint=50	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=51	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=60	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=67	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=71	U1=Yes	U2=Yes	U3=Yes	R1=No	R2=No	R3=No
Joint=79	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=80	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=89	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=96	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=100	U1=Yes	U2=Yes	U3=Yes	R1=No	R2=No	R3=No
Joint=108	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=109	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=118	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=125	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=129	U1=Yes	U2=Yes	U3=Yes	R1=No	R2=No	R3=No
Joint=137	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=138	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=147	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=154	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=158	U1=Yes	U2=Yes	U3=Yes	R1=No	R2=No	R3=No
Joint=166	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=167	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes

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TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Joint=176	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=183	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=187	U1=Yes	U2=Yes	U3=Yes	R1=No	R2=No	R3=No
Joint=195	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=196	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=205	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=212	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=216	U1=Yes	U2=Yes	U3=Yes	R1=No	R2=No	R3=No
Joint=224	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=225	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=234	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=241	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=245	U1=Yes	U2=Yes	U3=Yes	R1=No	R2=No	R3=No
Joint=253	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=254	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=263	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=270	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=282	U1=Yes	U2=Yes	U3=Yes	R1=No	R2=No	R3=No
Joint=287	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=294	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=301	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=307	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=312	U1=Yes	U2=Yes	U3=Yes	R1=No	R2=No	R3=No
Joint=317	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=324	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=331	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=337	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=342	U1=Yes	U2=Yes	U3=Yes	R1=No	R2=No	R3=No
Joint=347	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=354	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=361	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=367	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=372	U1=Yes	U2=Yes	U3=Yes	R1=No	R2=No	R3=No
Joint=377	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=384	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=391	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=397	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=402	U1=Yes	U2=Yes	U3=Yes	R1=No	R2=No	R3=No
Joint=407	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=414	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=421	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=427	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=432	U1=Yes	U2=Yes	U3=Yes	R1=No	R2=No	R3=No
Joint=437	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=444	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=451	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=457	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes

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TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Joint=462	U1=Yes	U2=Yes	U3=Yes	R1=No	R2=No	R3=No
Joint=467	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=474	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=481	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=487	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=497	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=504	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=511	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=518	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=521	U1=Yes	U2=Yes	U3=Yes	R1=No	R2=No	R3=No
Joint=523	U1=Yes	U2=Yes	U3=Yes	R1=No	R2=No	R3=No
Joint=528	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=535	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=542	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=548	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=553	U1=Yes	U2=Yes	U3=Yes	R1=No	R2=No	R3=No
Joint=558	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=565	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=572	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=578	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=583	U1=Yes	U2=Yes	U3=Yes	R1=No	R2=No	R3=No
Joint=588	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=595	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=602	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=608	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=613	U1=Yes	U2=Yes	U3=Yes	R1=No	R2=No	R3=No
Joint=618	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=625	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=632	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=638	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=643	U1=Yes	U2=Yes	U3=Yes	R1=No	R2=No	R3=No
Joint=648	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=655	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=662	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=668	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=673	U1=Yes	U2=Yes	U3=Yes	R1=No	R2=No	R3=No
Joint=678	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=685	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=692	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=698	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=703	U1=Yes	U2=Yes	U3=Yes	R1=No	R2=No	R3=No
Joint=708	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=715	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=722	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=728	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=734	U1=Yes	U2=Yes	U3=Yes	R1=No	R2=No	R3=No
Joint=742	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes

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TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Joint=743	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=752	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=759	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=763	U1=Yes	U2=Yes	U3=Yes	R1=No	R2=No	R3=No
Joint=771	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=772	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=781	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=788	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=792	U1=Yes	U2=Yes	U3=Yes	R1=No	R2=No	R3=No
Joint=800	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=801	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=810	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=817	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=821	U1=Yes	U2=Yes	U3=Yes	R1=No	R2=No	R3=No
Joint=829	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=830	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=839	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=846	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=850	U1=Yes	U2=Yes	U3=Yes	R1=No	R2=No	R3=No
Joint=858	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=859	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=868	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=875	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=879	U1=Yes	U2=Yes	U3=Yes	R1=No	R2=No	R3=No
Joint=887	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=888	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=897	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=904	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=908	U1=Yes	U2=Yes	U3=Yes	R1=No	R2=No	R3=No
Joint=916	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=917	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=926	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=933	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=937	U1=Yes	U2=Yes	U3=Yes	R1=No	R2=No	R3=No
Joint=945	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=946	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=955	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes
Joint=962	U1=Yes	U2=Yes	U3=Yes	R1=Yes	R2=Yes	R3=Yes

TABLE: "JOINT LOADS - FORCE"

Joint=4	LoadPat=T1bitta	CoordSys=GLOBAL	F1=0	F2=750	F3=0	M1=0	M2=0	M3=0	GUID=ec5aa19f-b472-47e7-ae3c-8893dcf43a1c
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TABLE: "FRAME SECTION ASSIGNMENTS"

Frame=1	SectionType=Circle	AutoSelect=N. A.	AnalSect=TIRANTE	DesignSect=TIRANTE	MatProp=Default
Frame=2	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=3	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default

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Frame=4	SectionType=Circle	AutoSelect=N. A.	AnalSect=TIRANTE	DesignSect=TIRANTE	MatProp=Default
Frame=5	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=6	SectionType=Rectangular	AutoSelect=N. A.	AnalSect=CORDOLO	DesignSect=CORDOLO	MatProp=Default
Frame=7	SectionType=Circle	AutoSelect=N. A.	AnalSect=TIRANTE	DesignSect=TIRANTE	MatProp=Default
Frame=8	SectionType=Circle	AutoSelect=N. A.	AnalSect=TIRANTE	DesignSect=TIRANTE	MatProp=Default
Frame=9	SectionType=Circle	AutoSelect=N. A.	AnalSect=TIRANTE	DesignSect=TIRANTE	MatProp=Default
Frame=10	SectionType=Circle	AutoSelect=N. A.	AnalSect=TIRANTE	DesignSect=TIRANTE	MatProp=Default
Frame=11	SectionType=Circle	AutoSelect=N. A.	AnalSect=TIRANTE	DesignSect=TIRANTE	MatProp=Default
Frame=12	SectionType=Circle	AutoSelect=N. A.	AnalSect=TIRANTE	DesignSect=TIRANTE	MatProp=Default
Frame=13	SectionType=Circle	AutoSelect=N. A.	AnalSect=TIRANTE	DesignSect=TIRANTE	MatProp=Default
Frame=14	SectionType=Circle	AutoSelect=N. A.	AnalSect=TIRANTE	DesignSect=TIRANTE	MatProp=Default
Frame=15	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=16	SectionType=Rectangular	AutoSelect=N. A.	AnalSect=CORDOLO	DesignSect=CORDOLO	MatProp=Default
Frame=17	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=18	SectionType=Rectangular	AutoSelect=N. A.	AnalSect=CORDOLO	DesignSect=CORDOLO	MatProp=Default
Frame=19	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=20	SectionType=Rectangular	AutoSelect=N. A.	AnalSect=CORDOLO	DesignSect=CORDOLO	MatProp=Default
Frame=21	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=22	SectionType=Rectangular	AutoSelect=N. A.	AnalSect=CORDOLO	DesignSect=CORDOLO	MatProp=Default
Frame=23	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=24	SectionType=Rectangular	AutoSelect=N. A.	AnalSect=CORDOLO	DesignSect=CORDOLO	MatProp=Default
Frame=25	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=26	SectionType=Rectangular	AutoSelect=N. A.	AnalSect=CORDOLO	DesignSect=CORDOLO	MatProp=Default
Frame=27	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=28	SectionType=Rectangular	AutoSelect=N. A.	AnalSect=CORDOLO	DesignSect=CORDOLO	MatProp=Default
Frame=29	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=30	SectionType=Rectangular	AutoSelect=N. A.	AnalSect=CORDOLO	DesignSect=CORDOLO	MatProp=Default
Frame=31	SectionType=Circle	AutoSelect=N. A.	AnalSect=TIRANTE	DesignSect=TIRANTE	MatProp=Default
Frame=32	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=33	SectionType=Rectangular	AutoSelect=N. A.	AnalSect=CORDOLO	DesignSect=CORDOLO	MatProp=Default
Frame=34	SectionType=Circle	AutoSelect=N. A.	AnalSect=TIRANTE	DesignSect=TIRANTE	MatProp=Default
Frame=35	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=36	SectionType=Rectangular	AutoSelect=N. A.	AnalSect=CORDOLO	DesignSect=CORDOLO	MatProp=Default
Frame=37	SectionType=Circle	AutoSelect=N. A.	AnalSect=TIRANTE	DesignSect=TIRANTE	MatProp=Default
Frame=38	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=39	SectionType=Rectangular	AutoSelect=N. A.	AnalSect=CORDOLO	DesignSect=CORDOLO	MatProp=Default
Frame=40	SectionType=Circle	AutoSelect=N. A.	AnalSect=TIRANTE	DesignSect=TIRANTE	MatProp=Default
Frame=41	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=42	SectionType=Rectangular	AutoSelect=N. A.	AnalSect=CORDOLO	DesignSect=CORDOLO	MatProp=Default
Frame=43	SectionType=Circle	AutoSelect=N. A.	AnalSect=TIRANTE	DesignSect=TIRANTE	MatProp=Default
Frame=44	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=45	SectionType=Rectangular	AutoSelect=N. A.	AnalSect=CORDOLO	DesignSect=CORDOLO	MatProp=Default
Frame=46	SectionType=Circle	AutoSelect=N. A.	AnalSect=TIRANTE	DesignSect=TIRANTE	MatProp=Default
Frame=47	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=48	SectionType=Rectangular	AutoSelect=N. A.	AnalSect=CORDOLO	DesignSect=CORDOLO	MatProp=Default
Frame=49	SectionType=Circle	AutoSelect=N. A.	AnalSect=TIRANTE	DesignSect=TIRANTE	MatProp=Default
Frame=50	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default

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TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Frame=51	SectionType=Rectangular	AutoSelect=N. A.	AnalSect=CORDOLO	DesignSect=CORDOLO	MatProp=Default
Frame=52	SectionType=Rectangular	AutoSelect=N. A.	AnalSect=CORDOLO	DesignSect=CORDOLO	MatProp=Default
Frame=53	SectionType=Rectangular	AutoSelect=N. A.	AnalSect=CORDOLO	DesignSect=CORDOLO	MatProp=Default
Frame=54	SectionType=Circle	AutoSelect=N. A.	AnalSect=TIRANTE	DesignSect=TIRANTE	MatProp=Default
Frame=55	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=56	SectionType=Circle	AutoSelect=N. A.	AnalSect=TIRANTE	DesignSect=TIRANTE	MatProp=Default
Frame=57	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=58	SectionType=Rectangular	AutoSelect=N. A.	AnalSect=CORDOLO	DesignSect=CORDOLO	MatProp=Default
Frame=59	SectionType=Circle	AutoSelect=N. A.	AnalSect=TIRANTE	DesignSect=TIRANTE	MatProp=Default
Frame=60	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=61	SectionType=Rectangular	AutoSelect=N. A.	AnalSect=CORDOLO	DesignSect=CORDOLO	MatProp=Default
Frame=62	SectionType=Circle	AutoSelect=N. A.	AnalSect=TIRANTE	DesignSect=TIRANTE	MatProp=Default
Frame=63	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=64	SectionType=Rectangular	AutoSelect=N. A.	AnalSect=CORDOLO	DesignSect=CORDOLO	MatProp=Default
Frame=65	SectionType=Circle	AutoSelect=N. A.	AnalSect=TIRANTE	DesignSect=TIRANTE	MatProp=Default
Frame=66	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=67	SectionType=Rectangular	AutoSelect=N. A.	AnalSect=CORDOLO	DesignSect=CORDOLO	MatProp=Default
Frame=68	SectionType=Circle	AutoSelect=N. A.	AnalSect=TIRANTE	DesignSect=TIRANTE	MatProp=Default
Frame=69	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=70	SectionType=Rectangular	AutoSelect=N. A.	AnalSect=CORDOLO	DesignSect=CORDOLO	MatProp=Default
Frame=71	SectionType=Circle	AutoSelect=N. A.	AnalSect=TIRANTE	DesignSect=TIRANTE	MatProp=Default
Frame=72	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=73	SectionType=Rectangular	AutoSelect=N. A.	AnalSect=CORDOLO	DesignSect=CORDOLO	MatProp=Default
Frame=74	SectionType=Circle	AutoSelect=N. A.	AnalSect=TIRANTE	DesignSect=TIRANTE	MatProp=Default
Frame=75	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=76	SectionType=Rectangular	AutoSelect=N. A.	AnalSect=CORDOLO	DesignSect=CORDOLO	MatProp=Default
Frame=77	SectionType=Rectangular	AutoSelect=N. A.	AnalSect=CORDOLO	DesignSect=CORDOLO	MatProp=Default
Frame=78	SectionType=Circle	AutoSelect=N. A.	AnalSect=TIRANTE	DesignSect=TIRANTE	MatProp=Default
Frame=79	SectionType=Circle	AutoSelect=N. A.	AnalSect=TIRANTE	DesignSect=TIRANTE	MatProp=Default
Frame=80	SectionType=Circle	AutoSelect=N. A.	AnalSect=TIRANTE	DesignSect=TIRANTE	MatProp=Default
Frame=81	SectionType=Circle	AutoSelect=N. A.	AnalSect=TIRANTE	DesignSect=TIRANTE	MatProp=Default
Frame=82	SectionType=Circle	AutoSelect=N. A.	AnalSect=TIRANTE	DesignSect=TIRANTE	MatProp=Default
Frame=83	SectionType=Circle	AutoSelect=N. A.	AnalSect=TIRANTE	DesignSect=TIRANTE	MatProp=Default
Frame=84	SectionType=Circle	AutoSelect=N. A.	AnalSect=TIRANTE	DesignSect=TIRANTE	MatProp=Default
Frame=85	SectionType=Circle	AutoSelect=N. A.	AnalSect=TIRANTE	DesignSect=TIRANTE	MatProp=Default
Frame=86	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=87	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=88	SectionType=Rectangular	AutoSelect=N. A.	AnalSect=CORDOLO	DesignSect=CORDOLO	MatProp=Default
Frame=89	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=90	SectionType=Rectangular	AutoSelect=N. A.	AnalSect=CORDOLO	DesignSect=CORDOLO	MatProp=Default
Frame=91	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=92	SectionType=Rectangular	AutoSelect=N. A.	AnalSect=CORDOLO	DesignSect=CORDOLO	MatProp=Default
Frame=93	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=94	SectionType=Rectangular	AutoSelect=N. A.	AnalSect=CORDOLO	DesignSect=CORDOLO	MatProp=Default
Frame=95	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=96	SectionType=Rectangular	AutoSelect=N. A.	AnalSect=CORDOLO	DesignSect=CORDOLO	MatProp=Default
Frame=97	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default

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Frame=98	SectionType=Rectangular	AutoSelect=N. A.	AnalSect=CORDOLO	DesignSect=CORDOLO	MatProp=Default
Frame=99	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=100	SectionType=Rectangular	AutoSelect=N. A.	AnalSect=CORDOLO	DesignSect=CORDOLO	MatProp=Default
Frame=101	SectionType=Rectangular	AutoSelect=N. A.	AnalSect=CORDOLO	DesignSect=CORDOLO	MatProp=Default
Frame=102	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=103	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=104	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=105	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=106	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=107	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=108	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=109	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=110	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default
Frame=111	SectionType=Circle	AutoSelect=N. A.	AnalSect=RIGID	DesignSect=RIGID	MatProp=Default

TABLE: "FRAME RELEASE ASSIGNMENTS 1 - GENERAL"

Frame=1	PI=No	V2I=No	V3I=No	TI=No	M2I=Yes	M3I=Yes	PJ=No	V2J=No	V3J=No	TJ=No	M2J=No	M3J=No
PartialFix=No												
Frame=4	PI=No	V2I=No	V3I=No	TI=No	M2I=Yes	M3I=Yes	PJ=No	V2J=No	V3J=No	TJ=No	M2J=No	M3J=No
PartialFix=No												
Frame=7	PI=No	V2I=No	V3I=No	TI=No	M2I=Yes	M3I=Yes	PJ=No	V2J=No	V3J=No	TJ=No	M2J=No	M3J=No
PartialFix=No												
Frame=8	PI=No	V2I=No	V3I=No	TI=No	M2I=Yes	M3I=Yes	PJ=No	V2J=No	V3J=No	TJ=No	M2J=No	M3J=No
PartialFix=No												
Frame=9	PI=No	V2I=No	V3I=No	TI=No	M2I=Yes	M3I=Yes	PJ=No	V2J=No	V3J=No	TJ=No	M2J=No	M3J=No
PartialFix=No												
Frame=10	PI=No	V2I=No	V3I=No	TI=No	M2I=Yes	M3I=Yes	PJ=No	V2J=No	V3J=No	TJ=No	M2J=No	M3J=No
PartialFix=No												
Frame=11	PI=No	V2I=No	V3I=No	TI=No	M2I=Yes	M3I=Yes	PJ=No	V2J=No	V3J=No	TJ=No	M2J=No	M3J=No
PartialFix=No												
Frame=12	PI=No	V2I=No	V3I=No	TI=No	M2I=Yes	M3I=Yes	PJ=No	V2J=No	V3J=No	TJ=No	M2J=No	M3J=No
PartialFix=No												
Frame=13	PI=No	V2I=No	V3I=No	TI=No	M2I=Yes	M3I=Yes	PJ=No	V2J=No	V3J=No	TJ=No	M2J=No	M3J=No
PartialFix=No												
Frame=14	PI=No	V2I=No	V3I=No	TI=No	M2I=Yes	M3I=Yes	PJ=No	V2J=No	V3J=No	TJ=No	M2J=No	M3J=No
PartialFix=No												
Frame=31	PI=No	V2I=No	V3I=No	TI=No	M2I=Yes	M3I=Yes	PJ=No	V2J=No	V3J=No	TJ=No	M2J=No	M3J=No
PartialFix=No												
Frame=34	PI=No	V2I=No	V3I=No	TI=No	M2I=Yes	M3I=Yes	PJ=No	V2J=No	V3J=No	TJ=No	M2J=No	M3J=No
PartialFix=No												
Frame=37	PI=No	V2I=No	V3I=No	TI=No	M2I=Yes	M3I=Yes	PJ=No	V2J=No	V3J=No	TJ=No	M2J=No	M3J=No
PartialFix=No												
Frame=40	PI=No	V2I=No	V3I=No	TI=No	M2I=Yes	M3I=Yes	PJ=No	V2J=No	V3J=No	TJ=No	M2J=No	M3J=No
PartialFix=No												
Frame=43	PI=No	V2I=No	V3I=No	TI=No	M2I=Yes	M3I=Yes	PJ=No	V2J=No	V3J=No	TJ=No	M2J=No	M3J=No
PartialFix=No												

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ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Frame=54	PI=No	V2I=No	V3I=No	TI=No	M2I=Yes	M3I=Yes	PJ=No	V2J=No	V3J=No	TJ=No	M2J=No	M3J=No
PartialFix=No												
Frame=56	PI=No	V2I=No	V3I=No	TI=No	M2I=Yes	M3I=Yes	PJ=No	V2J=No	V3J=No	TJ=No	M2J=No	M3J=No
PartialFix=No												
Frame=59	PI=No	V2I=No	V3I=No	TI=No	M2I=Yes	M3I=Yes	PJ=No	V2J=No	V3J=No	TJ=No	M2J=No	M3J=No
PartialFix=No												
Frame=62	PI=No	V2I=No	V3I=No	TI=No	M2I=Yes	M3I=Yes	PJ=No	V2J=No	V3J=No	TJ=No	M2J=No	M3J=No
PartialFix=No												
Frame=65	PI=No	V2I=No	V3I=No	TI=No	M2I=Yes	M3I=Yes	PJ=No	V2J=No	V3J=No	TJ=No	M2J=No	M3J=No
PartialFix=No												
Frame=68	PI=No	V2I=No	V3I=No	TI=No	M2I=Yes	M3I=Yes	PJ=No	V2J=No	V3J=No	TJ=No	M2J=No	M3J=No
PartialFix=No												
Frame=78	PI=No	V2I=No	V3I=No	TI=No	M2I=Yes	M3I=Yes	PJ=No	V2J=No	V3J=No	TJ=No	M2J=No	M3J=No
PartialFix=No												
Frame=79	PI=No	V2I=No	V3I=No	TI=No	M2I=Yes	M3I=Yes	PJ=No	V2J=No	V3J=No	TJ=No	M2J=No	M3J=No
PartialFix=No												
Frame=80	PI=No	V2I=No	V3I=No	TI=No	M2I=Yes	M3I=Yes	PJ=No	V2J=No	V3J=No	TJ=No	M2J=No	M3J=No
PartialFix=No												
Frame=81	PI=No	V2I=No	V3I=No	TI=No	M2I=Yes	M3I=Yes	PJ=No	V2J=No	V3J=No	TJ=No	M2J=No	M3J=No
PartialFix=No												
Frame=82	PI=No	V2I=No	V3I=No	TI=No	M2I=Yes	M3I=Yes	PJ=No	V2J=No	V3J=No	TJ=No	M2J=No	M3J=No
PartialFix=No												
Frame=83	PI=No	V2I=No	V3I=No	TI=No	M2I=Yes	M3I=Yes	PJ=No	V2J=No	V3J=No	TJ=No	M2J=No	M3J=No
PartialFix=No												
Frame=84	PI=No	V2I=No	V3I=No	TI=No	M2I=Yes	M3I=Yes	PJ=No	V2J=No	V3J=No	TJ=No	M2J=No	M3J=No
PartialFix=No												
Frame=85	PI=No	V2I=No	V3I=No	TI=No	M2I=Yes	M3I=Yes	PJ=No	V2J=No	V3J=No	TJ=No	M2J=No	M3J=No
PartialFix=No												

TABLE: "FRAME OUTPUT STATION ASSIGNMENTS"

Frame=1	StationType=MaxStaSpcg	MaxStaSpcg=0, 5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=2	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=3	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=4	StationType=MaxStaSpcg	MaxStaSpcg=0, 5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=5	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=6	StationType=MaxStaSpcg	MaxStaSpcg=0, 5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=7	StationType=MaxStaSpcg	MaxStaSpcg=0, 5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=8	StationType=MaxStaSpcg	MaxStaSpcg=0, 5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=9	StationType=MaxStaSpcg	MaxStaSpcg=0, 5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=10	StationType=MaxStaSpcg	MaxStaSpcg=0, 5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=11	StationType=MaxStaSpcg	MaxStaSpcg=0, 5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=12	StationType=MaxStaSpcg	MaxStaSpcg=0, 5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=13	StationType=MaxStaSpcg	MaxStaSpcg=0, 5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=14	StationType=MaxStaSpcg	MaxStaSpcg=0, 5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=15	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=16	StationType=MaxStaSpcg	MaxStaSpcg=0, 5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=17	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes

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TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Frame=18	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=19	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=20	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=21	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=22	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=23	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=24	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=25	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=26	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=27	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=28	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=29	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=30	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=31	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=32	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=33	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=34	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=35	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=36	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=37	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=38	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=39	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=40	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=41	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=42	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=43	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=44	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=45	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=46	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=47	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=48	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=49	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=50	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=51	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=52	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=53	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=54	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=55	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=56	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=57	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=58	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=59	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=60	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=61	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=62	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=63	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=64	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Frame=65	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=66	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=67	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=68	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=69	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=70	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=71	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=72	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=73	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=74	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=75	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=76	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=77	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=78	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=79	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=80	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=81	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=82	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=83	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=84	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=85	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=86	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=87	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=88	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=89	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=90	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=91	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=92	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=93	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=94	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=95	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=96	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=97	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=98	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=99	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=100	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=101	StationType=MaxStaSpcg	MaxStaSpcg=0,5	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=102	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=103	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=104	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=105	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=106	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=107	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=108	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=109	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=110	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes
Frame=111	StationType=MinNumSta	MinNumSta=3	AddAtElmInt=Yes	AddAtPtLoad=Yes

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ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

TABLE: "FRAME AUTO MESH ASSIGNMENTS"

Frame=1	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=2	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=3	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=4	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=5	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=6	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=7	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=8	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=9	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=10	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=11	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=12	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=13	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=14	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=15	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=16	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=17	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=18	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=19	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=20	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=21	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=22	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=23	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=24	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=25	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=26	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=27	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=28	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=29	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=30	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=31	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=32	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=33	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=34	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=35	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=36	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=37	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=38	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=39	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=40	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=41	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=42	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=43	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=44	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=45	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0

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TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Frame=46	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=47	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=48	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=49	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=50	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=51	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=52	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=53	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=54	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=55	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=56	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=57	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=58	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=59	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=60	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=61	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=62	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=63	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=64	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=65	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=66	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=67	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=68	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=69	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=70	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=71	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=72	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=73	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=74	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=75	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=76	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=77	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=78	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=79	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=80	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=81	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=82	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=83	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=84	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=85	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=86	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=87	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=88	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=89	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=90	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=91	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=92	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0

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ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Frame=93	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=94	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=95	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=96	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=97	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=98	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=99	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=100	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=101	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=102	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=103	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=104	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=105	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=106	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=107	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=108	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=109	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=110	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0
Frame=111	AutoMesh=Yes	AtJoints=Yes	AtFrames=No	NumSegments=0	MaxLength=0	MaxDegrees=0

TABLE: "FRAME LOAD TRANSFER OPTIONS"

Frame=1	Transfer=Yes
Frame=2	Transfer=Yes
Frame=3	Transfer=Yes
Frame=4	Transfer=Yes
Frame=5	Transfer=Yes
Frame=6	Transfer=Yes
Frame=7	Transfer=Yes
Frame=8	Transfer=Yes
Frame=9	Transfer=Yes
Frame=10	Transfer=Yes
Frame=11	Transfer=Yes
Frame=12	Transfer=Yes
Frame=13	Transfer=Yes
Frame=14	Transfer=Yes
Frame=15	Transfer=Yes
Frame=16	Transfer=Yes
Frame=17	Transfer=Yes
Frame=18	Transfer=Yes
Frame=19	Transfer=Yes
Frame=20	Transfer=Yes
Frame=21	Transfer=Yes
Frame=22	Transfer=Yes
Frame=23	Transfer=Yes
Frame=24	Transfer=Yes
Frame=25	Transfer=Yes
Frame=26	Transfer=Yes

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ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Frame=27	Transfer=Yes
Frame=28	Transfer=Yes
Frame=29	Transfer=Yes
Frame=30	Transfer=Yes
Frame=31	Transfer=Yes
Frame=32	Transfer=Yes
Frame=33	Transfer=Yes
Frame=34	Transfer=Yes
Frame=35	Transfer=Yes
Frame=36	Transfer=Yes
Frame=37	Transfer=Yes
Frame=38	Transfer=Yes
Frame=39	Transfer=Yes
Frame=40	Transfer=Yes
Frame=41	Transfer=Yes
Frame=42	Transfer=Yes
Frame=43	Transfer=Yes
Frame=44	Transfer=Yes
Frame=45	Transfer=Yes
Frame=46	Transfer=Yes
Frame=47	Transfer=Yes
Frame=48	Transfer=Yes
Frame=49	Transfer=Yes
Frame=50	Transfer=Yes
Frame=51	Transfer=Yes
Frame=52	Transfer=Yes
Frame=53	Transfer=Yes
Frame=54	Transfer=Yes
Frame=55	Transfer=Yes
Frame=56	Transfer=Yes
Frame=57	Transfer=Yes
Frame=58	Transfer=Yes
Frame=59	Transfer=Yes
Frame=60	Transfer=Yes
Frame=61	Transfer=Yes
Frame=62	Transfer=Yes
Frame=63	Transfer=Yes
Frame=64	Transfer=Yes
Frame=65	Transfer=Yes
Frame=66	Transfer=Yes
Frame=67	Transfer=Yes
Frame=68	Transfer=Yes
Frame=69	Transfer=Yes
Frame=70	Transfer=Yes
Frame=71	Transfer=Yes
Frame=72	Transfer=Yes
Frame=73	Transfer=Yes

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ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Frame=74	Transfer=Yes
Frame=75	Transfer=Yes
Frame=76	Transfer=Yes
Frame=77	Transfer=Yes
Frame=78	Transfer=Yes
Frame=79	Transfer=Yes
Frame=80	Transfer=Yes
Frame=81	Transfer=Yes
Frame=82	Transfer=Yes
Frame=83	Transfer=Yes
Frame=84	Transfer=Yes
Frame=85	Transfer=Yes
Frame=86	Transfer=Yes
Frame=87	Transfer=Yes
Frame=88	Transfer=Yes
Frame=89	Transfer=Yes
Frame=90	Transfer=Yes
Frame=91	Transfer=Yes
Frame=92	Transfer=Yes
Frame=93	Transfer=Yes
Frame=94	Transfer=Yes
Frame=95	Transfer=Yes
Frame=96	Transfer=Yes
Frame=97	Transfer=Yes
Frame=98	Transfer=Yes
Frame=99	Transfer=Yes
Frame=100	Transfer=Yes
Frame=101	Transfer=Yes
Frame=102	Transfer=Yes
Frame=103	Transfer=Yes
Frame=104	Transfer=Yes
Frame=105	Transfer=Yes
Frame=106	Transfer=Yes
Frame=107	Transfer=Yes
Frame=108	Transfer=Yes
Frame=109	Transfer=Yes
Frame=110	Transfer=Yes
Frame=111	Transfer=Yes

TABLE: "AREA SECTION ASSIGNMENTS"

Area=1	Section=PALANCOLA	MatProp=Default
Area=2	Section=PALANCOLA	MatProp=Default
Area=3	Section=PALANCOLA	MatProp=Default
Area=4	Section=PALANCOLA	MatProp=Default
Area=5	Section=PALANCOLA	MatProp=Default
Area=6	Section=PALANCOLA	MatProp=Default
Area=7	Section=PALANCOLA	MatProp=Default

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ALLEGATO 3 alla relazione di calcolo delle strutture**TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)**

Area=8	Section=PALANCOLA	MatProp=Default
Area=9	Section=PALANCOLA	MatProp=Default
Area=10	Section=PALANCOLA	MatProp=Default
Area=11	Section=PALANCOLA	MatProp=Default
Area=12	Section=PALANCOLA	MatProp=Default
Area=13	Section=PALANCOLA	MatProp=Default
Area=14	Section=PALANCOLA	MatProp=Default
Area=15	Section=PALANCOLA	MatProp=Default
Area=16	Section=PALANCOLA	MatProp=Default
Area=17	Section=PALANCOLA	MatProp=Default
Area=18	Section=PALANCOLA	MatProp=Default
Area=19	Section=PALANCOLA	MatProp=Default
Area=20	Section=PALANCOLA	MatProp=Default
Area=21	Section=PALANCOLA	MatProp=Default
Area=22	Section=PALANCOLA	MatProp=Default
Area=23	Section=PALANCOLA	MatProp=Default
Area=24	Section=PALANCOLA	MatProp=Default
Area=25	Section=PALANCOLA	MatProp=Default
Area=26	Section=PALANCOLA	MatProp=Default
Area=27	Section=PALANCOLA	MatProp=Default
Area=28	Section=PALANCOLA	MatProp=Default
Area=29	Section=PALANCOLA	MatProp=Default
Area=30	Section=PALANCOLA	MatProp=Default
Area=31	Section=PALANCOLA	MatProp=Default
Area=32	Section=PALANCOLA	MatProp=Default
Area=33	Section=PALANCOLA	MatProp=Default
Area=34	Section=PALANCOLA	MatProp=Default
Area=35	Section=PALANCOLA	MatProp=Default
Area=36	Section=PALANCOLA	MatProp=Default
Area=37	Section=PALANCOLA	MatProp=Default
Area=38	Section=PALANCOLA	MatProp=Default
Area=39	Section=PALANCOLA	MatProp=Default
Area=40	Section=PALANCOLA	MatProp=Default
Area=41	Section=PALANCOLA	MatProp=Default
Area=42	Section=PALANCOLA	MatProp=Default
Area=43	Section=PALANCOLA	MatProp=Default
Area=44	Section=PALANCOLA	MatProp=Default
Area=45	Section=PALANCOLA	MatProp=Default
Area=46	Section=PALANCOLA	MatProp=Default
Area=47	Section=PALANCOLA	MatProp=Default
Area=48	Section=PALANCOLA	MatProp=Default
Area=49	Section=PALANCOLA	MatProp=Default
Area=50	Section=PALANCOLA	MatProp=Default
Area=51	Section=PALANCOLA	MatProp=Default
Area=52	Section=PALANCOLA	MatProp=Default
Area=53	Section=PALANCOLA	MatProp=Default
Area=54	Section=PALANCOLA	MatProp=Default

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ALLEGATO 3 alla relazione di calcolo delle strutture**TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)**

Area=55	Section=PALANCOLA	MatProp=Default
Area=56	Section=PALANCOLA	MatProp=Default
Area=57	Section=PALANCOLA	MatProp=Default
Area=58	Section=PALANCOLA	MatProp=Default
Area=59	Section=PALANCOLA	MatProp=Default
Area=60	Section=PALANCOLA	MatProp=Default
Area=61	Section=PALANCOLA	MatProp=Default
Area=62	Section=PALANCOLA	MatProp=Default
Area=63	Section=PALANCOLA	MatProp=Default
Area=64	Section=PALANCOLA	MatProp=Default
Area=65	Section=PALANCOLA	MatProp=Default
Area=66	Section=PALANCOLA	MatProp=Default
Area=67	Section=PALANCOLA	MatProp=Default
Area=68	Section=PALANCOLA	MatProp=Default
Area=69	Section=PALANCOLA	MatProp=Default
Area=70	Section=PALANCOLA	MatProp=Default
Area=71	Section=PALANCOLA	MatProp=Default
Area=72	Section=PALANCOLA	MatProp=Default
Area=73	Section=PALANCOLA	MatProp=Default
Area=74	Section=PALANCOLA	MatProp=Default
Area=75	Section=PALANCOLA	MatProp=Default
Area=76	Section=PALANCOLA	MatProp=Default
Area=77	Section=PALANCOLA	MatProp=Default
Area=78	Section=PALANCOLA	MatProp=Default
Area=79	Section=PALANCOLA	MatProp=Default
Area=80	Section=PALANCOLA	MatProp=Default
Area=81	Section=PALANCOLA	MatProp=Default
Area=82	Section=PALANCOLA	MatProp=Default
Area=83	Section=PALANCOLA	MatProp=Default
Area=84	Section=PALANCOLA	MatProp=Default
Area=85	Section=PALANCOLA	MatProp=Default
Area=86	Section=PALANCOLA	MatProp=Default
Area=87	Section=PALANCOLA	MatProp=Default
Area=88	Section=PALANCOLA	MatProp=Default
Area=89	Section=PALANCOLA	MatProp=Default
Area=90	Section=PALANCOLA	MatProp=Default
Area=91	Section=PALANCOLA	MatProp=Default
Area=92	Section=PALANCOLA	MatProp=Default
Area=93	Section=PALANCOLA	MatProp=Default
Area=94	Section=PALANCOLA	MatProp=Default
Area=95	Section=PALANCOLA	MatProp=Default
Area=96	Section=PALANCOLA	MatProp=Default
Area=97	Section=PALANCOLA	MatProp=Default
Area=98	Section=PALANCOLA	MatProp=Default
Area=99	Section=PALANCOLA	MatProp=Default
Area=100	Section=PALANCOLA	MatProp=Default
Area=101	Section=PALANCOLA	MatProp=Default

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ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=102	Section=PALANCOLA	MatProp=Default
Area=103	Section=PALANCOLA	MatProp=Default
Area=104	Section=PALANCOLA	MatProp=Default
Area=105	Section=PALANCOLA	MatProp=Default
Area=106	Section=PALANCOLA	MatProp=Default
Area=107	Section=PALANCOLA	MatProp=Default
Area=108	Section=PALANCOLA	MatProp=Default
Area=109	Section=PALANCOLA	MatProp=Default
Area=110	Section=PALANCOLA	MatProp=Default
Area=111	Section=PALANCOLA	MatProp=Default
Area=112	Section=PALANCOLA	MatProp=Default
Area=113	Section=PALANCOLA	MatProp=Default
Area=114	Section=PALANCOLA	MatProp=Default
Area=115	Section=PALANCOLA	MatProp=Default
Area=116	Section=PALANCOLA	MatProp=Default
Area=117	Section=PALANCOLA	MatProp=Default
Area=118	Section=PALANCOLA	MatProp=Default
Area=119	Section=PALANCOLA	MatProp=Default
Area=120	Section=PALANCOLA	MatProp=Default
Area=121	Section=PALANCOLA	MatProp=Default
Area=122	Section=PALANCOLA	MatProp=Default
Area=123	Section=PALANCOLA	MatProp=Default
Area=124	Section=PALANCOLA	MatProp=Default
Area=125	Section=PALANCOLA	MatProp=Default
Area=126	Section=PALANCOLA	MatProp=Default
Area=127	Section=PALANCOLA	MatProp=Default
Area=128	Section=PALANCOLA	MatProp=Default
Area=129	Section=PALANCOLA	MatProp=Default
Area=130	Section=PALANCOLA	MatProp=Default
Area=131	Section=PALANCOLA	MatProp=Default
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Area=136	Section=PALANCOLA	MatProp=Default
Area=137	Section=PALANCOLA	MatProp=Default
Area=138	Section=PALANCOLA	MatProp=Default
Area=139	Section=PALANCOLA	MatProp=Default
Area=140	Section=PALANCOLA	MatProp=Default
Area=141	Section=PALANCOLA	MatProp=Default
Area=142	Section=PALANCOLA	MatProp=Default
Area=143	Section=PALANCOLA	MatProp=Default
Area=144	Section=PALANCOLA	MatProp=Default
Area=145	Section=PALANCOLA	MatProp=Default
Area=146	Section=PALANCOLA	MatProp=Default
Area=147	Section=PALANCOLA	MatProp=Default
Area=148	Section=PALANCOLA	MatProp=Default

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ALLEGATO 3 alla relazione di calcolo delle strutture**TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)**

Area=149	Section=PALANCOLA	MatProp=Default
Area=150	Section=PALANCOLA	MatProp=Default
Area=151	Section=PALANCOLA	MatProp=Default
Area=152	Section=PALANCOLA	MatProp=Default
Area=153	Section=PALANCOLA	MatProp=Default
Area=154	Section=PALANCOLA	MatProp=Default
Area=155	Section=PALANCOLA	MatProp=Default
Area=156	Section=PALANCOLA	MatProp=Default
Area=157	Section=PALANCOLA	MatProp=Default
Area=158	Section=PALANCOLA	MatProp=Default
Area=159	Section=PALANCOLA	MatProp=Default
Area=160	Section=PALANCOLA	MatProp=Default
Area=161	Section=PALANCOLA	MatProp=Default
Area=162	Section=PALANCOLA	MatProp=Default
Area=163	Section=PALANCOLA	MatProp=Default
Area=164	Section=PALANCOLA	MatProp=Default
Area=165	Section=PALANCOLA	MatProp=Default
Area=166	Section=PALANCOLA	MatProp=Default
Area=167	Section=PALANCOLA	MatProp=Default
Area=168	Section=PALANCOLA	MatProp=Default
Area=169	Section=PALANCOLA	MatProp=Default
Area=170	Section=PALANCOLA	MatProp=Default
Area=171	Section=PALANCOLA	MatProp=Default
Area=172	Section=PALANCOLA	MatProp=Default
Area=173	Section=PALANCOLA	MatProp=Default
Area=174	Section=PALANCOLA	MatProp=Default
Area=175	Section=PALANCOLA	MatProp=Default
Area=176	Section=PALANCOLA	MatProp=Default
Area=177	Section=PALANCOLA	MatProp=Default
Area=178	Section=PALANCOLA	MatProp=Default
Area=179	Section=PALANCOLA	MatProp=Default
Area=180	Section=PALANCOLA	MatProp=Default
Area=181	Section=PALANCOLA	MatProp=Default
Area=182	Section=PALANCOLA	MatProp=Default
Area=183	Section=PALANCOLA	MatProp=Default
Area=184	Section=PALANCOLA	MatProp=Default
Area=185	Section=PALANCOLA	MatProp=Default
Area=186	Section=PALANCOLA	MatProp=Default
Area=187	Section=PALANCOLA	MatProp=Default
Area=188	Section=PALANCOLA	MatProp=Default
Area=189	Section=PALANCOLA	MatProp=Default
Area=190	Section=PALANCOLA	MatProp=Default
Area=191	Section=PALANCOLA	MatProp=Default
Area=192	Section=PALANCOLA	MatProp=Default
Area=193	Section=PALANCOLA	MatProp=Default
Area=194	Section=PALANCOLA	MatProp=Default
Area=195	Section=PALANCOLA	MatProp=Default

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TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=196	Section=PALANCOLA	MatProp=Default
Area=197	Section=PALANCOLA	MatProp=Default
Area=198	Section=PALANCOLA	MatProp=Default
Area=199	Section=PALANCOLA	MatProp=Default
Area=200	Section=PALANCOLA	MatProp=Default
Area=201	Section=PALANCOLA	MatProp=Default
Area=202	Section=PALANCOLA	MatProp=Default
Area=203	Section=PALANCOLA	MatProp=Default
Area=204	Section=PALANCOLA	MatProp=Default
Area=205	Section=PALANCOLA	MatProp=Default
Area=206	Section=PALANCOLA	MatProp=Default
Area=207	Section=PALANCOLA	MatProp=Default
Area=208	Section=PALANCOLA	MatProp=Default
Area=209	Section=PALANCOLA	MatProp=Default
Area=210	Section=PALANCOLA	MatProp=Default
Area=211	Section=PALANCOLA	MatProp=Default
Area=212	Section=PALANCOLA	MatProp=Default
Area=213	Section=PALANCOLA	MatProp=Default
Area=214	Section=PALANCOLA	MatProp=Default
Area=215	Section=PALANCOLA	MatProp=Default
Area=216	Section=PALANCOLA	MatProp=Default
Area=217	Section=PALANCOLA	MatProp=Default
Area=218	Section=PALANCOLA	MatProp=Default
Area=219	Section=PALANCOLA	MatProp=Default
Area=220	Section=PALANCOLA	MatProp=Default
Area=221	Section=PALANCOLA	MatProp=Default
Area=222	Section=PALANCOLA	MatProp=Default
Area=223	Section=PALANCOLA	MatProp=Default
Area=224	Section=PALANCOLA	MatProp=Default
Area=225	Section=PALANCOLA	MatProp=Default
Area=226	Section=PALANCOLA	MatProp=Default
Area=227	Section=PALANCOLA	MatProp=Default
Area=228	Section=PALANCOLA	MatProp=Default
Area=229	Section=PALANCOLA	MatProp=Default
Area=230	Section=PALANCOLA	MatProp=Default
Area=231	Section=PALANCOLA	MatProp=Default
Area=232	Section=PALANCOLA	MatProp=Default
Area=233	Section=PALANCOLA	MatProp=Default
Area=234	Section=PALANCOLA	MatProp=Default
Area=235	Section=PALANCOLA	MatProp=Default
Area=236	Section=PALANCOLA	MatProp=Default
Area=237	Section=PALANCOLA	MatProp=Default
Area=238	Section=PALANCOLA	MatProp=Default
Area=239	Section=PALANCOLA	MatProp=Default
Area=240	Section=PALANCOLA	MatProp=Default
Area=241	Section=PALANCOLA	MatProp=Default
Area=242	Section=PALANCOLA	MatProp=Default

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ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=243	Section=PALANCOLA	MatProp=Default
Area=244	Section=PALANCOLA	MatProp=Default
Area=245	Section=PALANCOLA	MatProp=Default
Area=246	Section=PALANCOLA	MatProp=Default
Area=247	Section=PALANCOLA	MatProp=Default
Area=248	Section=PALANCOLA	MatProp=Default
Area=249	Section=PALANCOLA	MatProp=Default
Area=250	Section=PALANCOLA	MatProp=Default
Area=251	Section=PALANCOLA	MatProp=Default
Area=252	Section=PALANCOLA	MatProp=Default
Area=253	Section=PALANCOLA	MatProp=Default
Area=254	Section=PALANCOLA	MatProp=Default
Area=255	Section=PALANCOLA	MatProp=Default
Area=256	Section=PALANCOLA	MatProp=Default
Area=257	Section=PALANCOLA	MatProp=Default
Area=258	Section=PALANCOLA	MatProp=Default
Area=259	Section=PALANCOLA	MatProp=Default
Area=260	Section=PALANCOLA	MatProp=Default
Area=261	Section=PALANCOLA	MatProp=Default
Area=262	Section=PALANCOLA	MatProp=Default
Area=263	Section=PALANCOLA	MatProp=Default
Area=264	Section=PALANCOLA	MatProp=Default
Area=265	Section=PALANCOLA	MatProp=Default
Area=266	Section=PALANCOLA	MatProp=Default
Area=267	Section=PALANCOLA	MatProp=Default
Area=268	Section=PALANCOLA	MatProp=Default
Area=269	Section=PALANCOLA	MatProp=Default
Area=270	Section=PALANCOLA	MatProp=Default
Area=271	Section=PALANCOLA	MatProp=Default
Area=272	Section=PALANCOLA	MatProp=Default
Area=273	Section=PALANCOLA	MatProp=Default
Area=274	Section=PALANCOLA	MatProp=Default
Area=275	Section=PALANCOLA	MatProp=Default
Area=276	Section=PALANCOLA	MatProp=Default
Area=277	Section=PALANCOLA	MatProp=Default
Area=278	Section=PALANCOLA	MatProp=Default
Area=279	Section=PALANCOLA	MatProp=Default
Area=280	Section=PALANCOLA	MatProp=Default
Area=281	Section=PALANCOLA	MatProp=Default
Area=282	Section=PALANCOLA	MatProp=Default
Area=283	Section=PALANCOLA	MatProp=Default
Area=284	Section=PALANCOLA	MatProp=Default
Area=285	Section=PALANCOLA	MatProp=Default
Area=286	Section=PALANCOLA	MatProp=Default
Area=287	Section=PALANCOLA	MatProp=Default
Area=288	Section=PALANCOLA	MatProp=Default
Area=289	Section=PALANCOLA	MatProp=Default

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ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=290	Section=PALANCOLA	MatProp=Default
Area=291	Section=PALANCOLA	MatProp=Default
Area=292	Section=PALANCOLA	MatProp=Default
Area=293	Section=PALANCOLA	MatProp=Default
Area=294	Section=PALANCOLA	MatProp=Default
Area=295	Section=PALANCOLA	MatProp=Default
Area=296	Section=PALANCOLA	MatProp=Default
Area=297	Section=PALANCOLA	MatProp=Default
Area=298	Section=PALANCOLA	MatProp=Default
Area=299	Section=PALANCOLA	MatProp=Default
Area=300	Section=PALANCOLA	MatProp=Default
Area=301	Section=PALANCOLA	MatProp=Default
Area=302	Section=PALANCOLA	MatProp=Default
Area=303	Section=PALANCOLA	MatProp=Default
Area=304	Section=PALANCOLA	MatProp=Default
Area=305	Section=PALANCOLA	MatProp=Default
Area=306	Section=PALANCOLA	MatProp=Default
Area=307	Section=PALANCOLA	MatProp=Default
Area=308	Section=PALANCOLA	MatProp=Default
Area=309	Section=PALANCOLA	MatProp=Default
Area=310	Section=PALANCOLA	MatProp=Default
Area=311	Section=PALANCOLA	MatProp=Default
Area=312	Section=PALANCOLA	MatProp=Default
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Area=314	Section=PALANCOLA	MatProp=Default
Area=315	Section=PALANCOLA	MatProp=Default
Area=316	Section=PALANCOLA	MatProp=Default
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Area=318	Section=PALANCOLA	MatProp=Default
Area=319	Section=PALANCOLA	MatProp=Default
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Area=331	Section=PALANCOLA	MatProp=Default
Area=332	Section=PALANCOLA	MatProp=Default
Area=333	Section=PALANCOLA	MatProp=Default
Area=334	Section=PALANCOLA	MatProp=Default
Area=335	Section=PALANCOLA	MatProp=Default
Area=336	Section=PALANCOLA	MatProp=Default

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ALLEGATO 3 alla relazione di calcolo delle strutture**TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)**

Area=337	Section=PALANCOLA	MatProp=Default
Area=338	Section=PALANCOLA	MatProp=Default
Area=339	Section=PALANCOLA	MatProp=Default
Area=340	Section=PALANCOLA	MatProp=Default
Area=341	Section=PALANCOLA	MatProp=Default
Area=342	Section=PALANCOLA	MatProp=Default
Area=343	Section=PALANCOLA	MatProp=Default
Area=344	Section=PALANCOLA	MatProp=Default
Area=345	Section=PALANCOLA	MatProp=Default
Area=346	Section=PALANCOLA	MatProp=Default
Area=347	Section=PALANCOLA	MatProp=Default
Area=348	Section=PALANCOLA	MatProp=Default
Area=349	Section=PALANCOLA	MatProp=Default
Area=350	Section=PALANCOLA	MatProp=Default
Area=351	Section=PALANCOLA	MatProp=Default
Area=352	Section=PALANCOLA	MatProp=Default
Area=353	Section=PALANCOLA	MatProp=Default
Area=354	Section=PALANCOLA	MatProp=Default
Area=355	Section=PALANCOLA	MatProp=Default
Area=356	Section=PALANCOLA	MatProp=Default
Area=357	Section=PALANCOLA	MatProp=Default
Area=358	Section=PALANCOLA	MatProp=Default
Area=359	Section=PALANCOLA	MatProp=Default
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Area=361	Section=PALANCOLA	MatProp=Default
Area=362	Section=PALANCOLA	MatProp=Default
Area=363	Section=PALANCOLA	MatProp=Default
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Area=369	Section=PALANCOLA	MatProp=Default
Area=370	Section=PALANCOLA	MatProp=Default
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Area=372	Section=PALANCOLA	MatProp=Default
Area=373	Section=PALANCOLA	MatProp=Default
Area=374	Section=PALANCOLA	MatProp=Default
Area=375	Section=PALANCOLA	MatProp=Default
Area=376	Section=PALANCOLA	MatProp=Default
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Area=378	Section=PALANCOLA	MatProp=Default
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Area=380	Section=PALANCOLA	MatProp=Default
Area=381	Section=PALANCOLA	MatProp=Default
Area=382	Section=PALANCOLA	MatProp=Default
Area=383	Section=PALANCOLA	MatProp=Default

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ALLEGATO 3 alla relazione di calcolo delle strutture**TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)**

Area=384	Section=PALANCOLA	MatProp=Default
Area=385	Section=PALANCOLA	MatProp=Default
Area=386	Section=PALANCOLA	MatProp=Default
Area=387	Section=PALANCOLA	MatProp=Default
Area=388	Section=PALANCOLA	MatProp=Default
Area=389	Section=PALANCOLA	MatProp=Default
Area=390	Section=PALANCOLA	MatProp=Default
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Area=392	Section=PALANCOLA	MatProp=Default
Area=393	Section=PALANCOLA	MatProp=Default
Area=394	Section=PALANCOLA	MatProp=Default
Area=395	Section=PALANCOLA	MatProp=Default
Area=396	Section=PALANCOLA	MatProp=Default
Area=397	Section=PALANCOLA	MatProp=Default
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Area=399	Section=PALANCOLA	MatProp=Default
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Area=401	Section=PALANCOLA	MatProp=Default
Area=402	Section=PALANCOLA	MatProp=Default
Area=403	Section=PALANCOLA	MatProp=Default
Area=404	Section=PALANCOLA	MatProp=Default
Area=405	Section=PALANCOLA	MatProp=Default
Area=406	Section=PALANCOLA	MatProp=Default
Area=407	Section=PALANCOLA	MatProp=Default
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Area=409	Section=PALANCOLA	MatProp=Default
Area=410	Section=PALANCOLA	MatProp=Default
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Area=412	Section=PALANCOLA	MatProp=Default
Area=413	Section=PALANCOLA	MatProp=Default
Area=414	Section=PALANCOLA	MatProp=Default
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Area=416	Section=PALANCOLA	MatProp=Default
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Area=419	Section=PALANCOLA	MatProp=Default
Area=420	Section=PALANCOLA	MatProp=Default
Area=421	Section=PALANCOLA	MatProp=Default
Area=422	Section=PALANCOLA	MatProp=Default
Area=423	Section=PALANCOLA	MatProp=Default
Area=424	Section=PALANCOLA	MatProp=Default
Area=425	Section=PALANCOLA	MatProp=Default
Area=426	Section=PALANCOLA	MatProp=Default
Area=427	Section=PALANCOLA	MatProp=Default
Area=428	Section=PALANCOLA	MatProp=Default
Area=429	Section=PALANCOLA	MatProp=Default
Area=430	Section=PALANCOLA	MatProp=Default

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ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=431	Section=PALANCOLA	MatProp=Default
Area=432	Section=PALANCOLA	MatProp=Default
Area=433	Section=PALANCOLA	MatProp=Default
Area=434	Section=PALANCOLA	MatProp=Default
Area=435	Section=PALANCOLA	MatProp=Default
Area=436	Section=PALANCOLA	MatProp=Default
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Area=438	Section=PALANCOLA	MatProp=Default
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Area=440	Section=PALANCOLA	MatProp=Default
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Area=443	Section=PALANCOLA	MatProp=Default
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Area=447	Section=PALANCOLA	MatProp=Default
Area=448	Section=PALANCOLA	MatProp=Default
Area=449	Section=PALANCOLA	MatProp=Default
Area=450	Section=PALANCOLA	MatProp=Default
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Area=459	Section=PALANCOLA	MatProp=Default
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Area=466	Section=PALANCOLA	MatProp=Default
Area=467	Section=PALANCOLA	MatProp=Default
Area=468	Section=PALANCOLA	MatProp=Default
Area=469	Section=PALANCOLA	MatProp=Default
Area=470	Section=PALANCOLA	MatProp=Default
Area=471	Section=PALANCOLA	MatProp=Default
Area=472	Section=PALANCOLA	MatProp=Default
Area=473	Section=PALANCOLA	MatProp=Default
Area=474	Section=PALANCOLA	MatProp=Default
Area=475	Section=PALANCOLA	MatProp=Default
Area=476	Section=PALANCOLA	MatProp=Default
Area=477	Section=PALANCOLA	MatProp=Default

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ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=478	Section=PALANCOLA	MatProp=Default
Area=479	Section=PALANCOLA	MatProp=Default
Area=480	Section=PALANCOLA	MatProp=Default
Area=481	Section=PALANCOLA	MatProp=Default
Area=482	Section=PALANCOLA	MatProp=Default
Area=483	Section=PALANCOLA	MatProp=Default
Area=484	Section=PALANCOLA	MatProp=Default
Area=485	Section=PALANCOLA	MatProp=Default
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Area=493	Section=PALANCOLA	MatProp=Default
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Area=521	Section=PALANCOLA	MatProp=Default
Area=522	Section=PALANCOLA	MatProp=Default
Area=523	Section=PALANCOLA	MatProp=Default
Area=524	Section=PALANCOLA	MatProp=Default

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ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=525	Section=PALANCOLA	MatProp=Default
Area=526	Section=PALANCOLA	MatProp=Default
Area=527	Section=PALANCOLA	MatProp=Default
Area=528	Section=PALANCOLA	MatProp=Default
Area=529	Section=PALANCOLA	MatProp=Default
Area=530	Section=PALANCOLA	MatProp=Default
Area=531	Section=PALANCOLA	MatProp=Default
Area=532	Section=PALANCOLA	MatProp=Default
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Area=568	Section=PALANCOLA	MatProp=Default
Area=569	Section=PALANCOLA	MatProp=Default
Area=570	Section=PALANCOLA	MatProp=Default
Area=571	Section=PALANCOLA	MatProp=Default

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ALLEGATO 3 alla relazione di calcolo delle strutture**TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)**

Area=572	Section=PALANCOLA	MatProp=Default
Area=573	Section=PALANCOLA	MatProp=Default
Area=574	Section=PALANCOLA	MatProp=Default
Area=575	Section=PALANCOLA	MatProp=Default
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Area=579	Section=PALANCOLA	MatProp=Default
Area=580	Section=PALANCOLA	MatProp=Default
Area=581	Section=PALANCOLA	MatProp=Default
Area=582	Section=PALANCOLA	MatProp=Default
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Area=585	Section=PALANCOLA	MatProp=Default
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Area=615	Section=PALANCOLA	MatProp=Default
Area=616	Section=PALANCOLA	MatProp=Default
Area=617	Section=PALANCOLA	MatProp=Default
Area=618	Section=PALANCOLA	MatProp=Default

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Progetto Esecutivo – Darsena Pescherecci e viabilità di accesso al cantiere

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=619	Section=PALANCOLA	MatProp=Default
Area=620	Section=PALANCOLA	MatProp=Default
Area=621	Section=PALANCOLA	MatProp=Default
Area=622	Section=PALANCOLA	MatProp=Default
Area=623	Section=PALANCOLA	MatProp=Default
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Area=664	Section=PALANCOLA	MatProp=Default
Area=665	Section=PALANCOLA	MatProp=Default

Nuovo Porto Commerciale di Fiumicino – I Lotto Funzionale – I Stralcio
Progetto Esecutivo – Darsena Pescherecci e viabilità di accesso al cantiere

ALLEGATO 3 alla relazione di calcolo delle strutture**TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)**

Area=666	Section=PALANCOLA	MatProp=Default
Area=667	Section=PALANCOLA	MatProp=Default
Area=668	Section=PALANCOLA	MatProp=Default
Area=669	Section=PALANCOLA	MatProp=Default
Area=670	Section=PALANCOLA	MatProp=Default
Area=671	Section=PALANCOLA	MatProp=Default
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Area=710	Section=PALANCOLA	MatProp=Default
Area=711	Section=PALANCOLA	MatProp=Default
Area=712	Section=PALANCOLA	MatProp=Default

Nuovo Porto Commerciale di Fiumicino – I Lotto Funzionale – I Stralcio
Progetto Esecutivo – Darsena Pescherecci e viabilità di accesso al cantiere

ALLEGATO 3 alla relazione di calcolo delle strutture**TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)**

Area=713	Section=PALANCOLA	MatProp=Default
Area=714	Section=PALANCOLA	MatProp=Default
Area=715	Section=PALANCOLA	MatProp=Default
Area=716	Section=PALANCOLA	MatProp=Default
Area=717	Section=PALANCOLA	MatProp=Default
Area=718	Section=PALANCOLA	MatProp=Default
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Area=759	Section=PALANCOLA	MatProp=Default

Nuovo Porto Commerciale di Fiumicino – I Lotto Funzionale – I Stralcio
Progetto Esecutivo – Darsena Pescherecci e viabilità di accesso al cantiere

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Area=760	Section=PALANCOLA	MatProp=Default
Area=761	Section=PALANCOLA	MatProp=Default
Area=762	Section=PALANCOLA	MatProp=Default
Area=763	Section=PALANCOLA	MatProp=Default
Area=764	Section=PALANCOLA	MatProp=Default
Area=765	Section=PALANCOLA	MatProp=Default
Area=766	Section=PALANCOLA	MatProp=Default
Area=767	Section=PALANCOLA	MatProp=Default
Area=768	Section=PALANCOLA	MatProp=Default

END TABLE DATA

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

2. MODELLO TRAVE CORONAMENTO PALANCOLATO - TABULATI OUTPUT

File C:\Users\MacBook\Desktop\QUARANTENA\SOLIDUS\PONTILE FIUMICINO\lavorati\calcoli\RELAZIONE\ALLEGATI TAB\mod cordolo 100m
OUTPUT.s2k was saved on m/d/yy at h:mm:ss

TABLE: "PROGRAM CONTROL"

ProgramName=SAP2000 Version=22.0.0 ProgLevel=Advanced LicenseNum=2010*1WFSSZ34E6VN7DR LicenseOS=No LicenseSC=No
LicenseHT=No CurrUnits="KN, m, C" SteelCode="AISC 360-16" ConcCode="ACI 318-14" AlumCode="AA-ASD 2000" _
ColdCode=AIISI-ASD96 RegenHinge=Yes

TABLE: "JOINT DISPLACEMENTS"

Joint=1 OutputCase=Tlbitta CaseType=LinStatic U1=-2, 40639846119885E-13 U2=0, 00795258414442138 U3=1, 29356912985986E-14
R1=-0, 00257704022267612 R2=-5, 98684374766979E-13 R3=3, 33133742048649E-10
Joint=2 OutputCase=Tlbitta CaseType=LinStatic U1=0 U2=0 U3=0 R1=7, 18649516588702E-16 R2=-5, 98684847224353E-13
R3=1, 33689613385358E-14
Joint=3 OutputCase=Tlbitta CaseType=LinStatic U1=-8, 32515480882009E-13 U2=0, 0107859795418172 U3=1, 3079374117754E-14
R1=-0, 00264888947266776 R2=-1, 87272947316358E-14 R3=4, 36995164871522E-10
Joint=4 OutputCase=Tlbitta CaseType=LinStatic U1=-8, 52647445799517E-13 U2=0, 0148192919276711 U3=1, 30527558378447E-14
R1=-0, 00429108304395016 R2=-1, 87272947316359E-14 R3=4, 36995164871522E-10
Joint=5 OutputCase=Tlbitta CaseType=LinStatic U1=-2, 01760758923622E-13 U2=0, 00603085925030722 U3=1, 84890281068101E-14
R1=-0, 00160533724871752 R2=3, 61045487785598E-13 R3=1, 11948338918497E-10
Joint=6 OutputCase=Tlbitta CaseType=LinStatic U1=-2, 20839285057563E-13 U2=0, 00602893126108403 U3=1, 64252482813252E-14
R1=-0, 00168269247923482 R2=-3, 74564842420872E-13 R3=3, 63610737632695E-05
Joint=7 OutputCase=Tlbitta CaseType=LinStatic U1=-2, 31049917097572E-13 U2=0, 00780532405607519 U3=9, 42797470790628E-15
R1=-0, 00170598459327522 R2=4, 30560360211839E-13 R3=0, 00023217006675208
Joint=8 OutputCase=Tlbitta CaseType=LinStatic U1=-1, 8148323559576E-13 U2=0, 00386277395241562 U3=2, 02512740184593E-14
R1=-0, 00126560604537387 R2=-2, 84401902515871E-13 R3=3, 27666388467267E-11
Joint=9 OutputCase=Tlbitta CaseType=LinStatic U1=-1, 91378957226781E-13 U2=0, 00384438255994711 U3=2, 76774278606053E-14
R1=-0, 00126199166096362 R2=2, 81743113279455E-13 R3=4, 12964207545267E-05
Joint=10 OutputCase=Tlbitta CaseType=LinStatic U1=-1, 46716349876556E-13 U2=0, 00222319604947326 U3=2, 36367606982259E-14
R1=-0, 000925681978416176 R2=1, 93667114765559E-13 R3=-1, 39089102758909E-11
Joint=11 OutputCase=Tlbitta CaseType=LinStatic U1=-1, 5532531025633E-13 U2=0, 00221272104186433 U3=2, 53495072416396E-14
R1=-0, 000920960279219434 R2=-2, 23834223622373E-13 R3=2, 68437810750692E-05
Joint=12 OutputCase=Tlbitta CaseType=LinStatic U1=0 U2=0 U3=0 R1=0 R2=0 R3=0
Joint=13 OutputCase=Tlbitta CaseType=LinStatic U1=0 U2=0 U3=0 R1=0 R2=0 R3=0
Joint=14 OutputCase=Tlbitta CaseType=LinStatic U1=-6, 54523355892407E-14 U2=0, 000343019913597172
U3=1, 50162233208582E-14 R1=-0, 000344506824783103 R2=-8, 82732097094965E-14 R3=4, 97382249303396E-06
Joint=15 OutputCase=Tlbitta CaseType=LinStatic U1=-6, 26443584019158E-14 U2=0, 000345006805897757
U3=1, 39417343111277E-14 R1=-0, 000346395746060248 R2=5, 39631690162544E-14 R3=-1, 15341366840598E-11
Joint=16 OutputCase=Tlbitta CaseType=LinStatic U1=-1, 06903384161049E-13 U2=0, 00106781540539168 U3=1, 92856008801109E-14
R1=-0, 000621151760655447 R2=-1, 4747101121445E-13 R3=-2, 04040874735598E-11
Joint=17 OutputCase=Tlbitta CaseType=LinStatic U1=-1, 12877181320813E-13 U2=0, 0010622120369944 U3=2, 35904930684802E-14
R1=-0, 000618418657965599 R2=1, 28414565421721E-13 R3=1, 38627508237891E-05
Joint=18 OutputCase=Tlbitta CaseType=LinStatic U1=-2, 36072143809543E-13 U2=0, 0059615269806477 U3=2, 77090735136712E-14
R1=-0, 00162733803317665 R2=3, 75663633677439E-13 R3=0, 000122509068370119
Joint=19 OutputCase=Tlbitta CaseType=LinStatic U1=-2, 39806678979358E-13 U2=0, 00766037388107331 U3=1, 97590984638017E-14
R1=-0, 00177846026964528 R2=-4, 0574198719489E-13 R3=0, 00015301811121889
Joint=20 OutputCase=Tlbitta CaseType=LinStatic U1=-2, 03230146094087E-13 U2=0, 00379579531231839 U3=2, 95076031488553E-14
R1=-0, 00125210281677751 R2=-3, 11381006204643E-13 R3=8, 35492204711638E-05
Joint=21 OutputCase=Tlbitta CaseType=LinStatic U1=-1, 64200621949113E-13 U2=0, 0021807901391118 U3=3, 2017055941772E-14
R1=-0, 00090976608514155 R2=2, 11889699329858E-13 R3=5, 22731142563583E-05
Joint=22 OutputCase=Tlbitta CaseType=LinStatic U1=0 U2=0 U3=0 R1=0 R2=0 R3=0
Joint=23 OutputCase=Tlbitta CaseType=LinStatic U1=-6, 88813448223727E-14 U2=0, 00033709742493175 U3=1, 76294338712144E-14
R1=-0, 000338985455188259 R2=5, 86047871981372E-14 R3=9, 79854242099958E-06
Joint=24 OutputCase=Tlbitta CaseType=LinStatic U1=-1, 18539029874462E-13 U2=0, 00104565213099029 U3=2, 5748442799851E-14
R1=-0, 000609698707623432 R2=-1, 60851113429938E-13 R3=2, 75033342701809E-05
Joint=25 OutputCase=Tlbitta CaseType=LinStatic U1=-2, 49857727375907E-13 U2=0, 00583306072024851 U3=3, 45477667910261E-14
R1=-0, 00163266325747376 R2=-4, 11218417489684E-13 R3=0, 000207917148383931
Joint=26 OutputCase=Tlbitta CaseType=LinStatic U1=-2, 61043817290476E-13 U2=0, 00755804405743697 U3=3, 71839757010103E-14
R1=-0, 00166622372326235 R2=4, 80305503874435E-13 R3=8, 34464662152959E-05
Joint=27 OutputCase=Tlbitta CaseType=LinStatic U1=-2, 15602005553044E-13 U2=0, 00371115310060595 U3=3, 73468229851545E-14
R1=-0, 00122536123380442 R2=3, 06979147365008E-13 R3=0, 00012416174379381
Joint=28 OutputCase=Tlbitta CaseType=LinStatic U1=-1, 73482238405155E-13 U2=0, 00212939862938001 U3=3, 563319604456E-14
R1=-0, 000891110862595825 R2=-2, 43071131101299E-13 R3=7, 65109665795157E-05
Joint=29 OutputCase=Tlbitta CaseType=LinStatic U1=0 U2=0 U3=0 R1=0 R2=0 R3=0
Joint=30 OutputCase=Tlbitta CaseType=LinStatic U1=-7, 1227000025059E-14 U2=0, 000327410690261531 U3=1, 92206845463117E-14
R1=-0, 000329873803798582 R2=-9, 55978681887793E-14 R3=1, 43675710159019E-05

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

	Joint=31	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,24330751629279E-13	U2=0,00101840318564067	U3=3,10499999315422E-
14	R1=-0,000595688141779447	R2=1,38796774767671E-13	R3=4,04096888414565E-05			
	Joint=32	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,58449101891608E-13	U2=0,00564245498790475	U3=3,95401537519772E-
14	R1=-0,00151392228109982	R2=4,30236661098478E-13	R3=0,000233837550610111			
	Joint=33	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3,04388863111868E-13	U2=0,00744448307255371	U3=3,23730655385218E-
14	R1=-0,00239582625755611	R2=-7,16569782174396E-13	R3=0,000337773761401084			
	Joint=34	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,30792744741083E-13	U2=0,00359868260567285	U3=4,25751011914581E-
14	R1=-0,00119185113065996	R2=-3,35698294200248E-13	R3=0,000161619032562837			
	Joint=35	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,82741724645165E-13	U2=0,00205862584731784	U3=4,3745948677862E-
14	R1=-0,000866532890020155	R2=2,27163790080825E-13	R3=9,90981653405465E-05			
	Joint=36	OutputCase=Tlbitta	CaseType=LinStatic	U1=0 U2=0 U3=0 R1=0 R2=0 R3=0		
	Joint=37	OutputCase=Tlbitta	CaseType=LinStatic	U1=-7,391476148914E-14	U2=0,000314204568244423	U3=2,22717283222006E-
14	R1=-0,00031750977584035	R2=6,29593737068072E-14	R3=1,85419355522633E-05			
	Joint=38	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,29468316881356E-13	U2=0,000981329621507504	
U3=3,44577645768733E-14	R1=-0,000576272667568861	R2=-1,73577908656326E-13	R3=5,22513981394595E-05			
	Joint=39	OutputCase=Tlbitta	CaseType=LinStatic	U1=0 U2=0 U3=0 R1=1,79850364102887E-15 R2=-7,16570195936848E-13 R3=1,69105638213452E-14		
	Joint=40	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,01611188062842E-12	U2=0,0100731222718875	U3=3,25525602096642E-
14	R1=-0,00245099816082728	R2=-1,93888314711769E-14	R3=0,000371895883013434			
	Joint=41	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,9441134054965E-13	U2=0,00744448450582987	U3=4,49413213699924E-
15	R1=-0,00239582743268749	R2=-4,94227453132087E-13	R3=-0,000337773085115265			
	Joint=42	OutputCase=Tlbitta	CaseType=LinStatic	U1=0 U2=0 U3=0 R1=2,49674007610984E-16 R2=-4,94227866894741E-13 R3=1,08007014567914E-14		
	Joint=43	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,61321084190067E-13	U2=0,00564245573076116	U3=8,95996310524399E-
15	R1=-0,00151392274660454	R2=2,97162815793875E-13	R3=-0,000233837320566635			
	Joint=44	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,76014562955824E-13	U2=0,00583306127736909	U3=5,48360663622278E-
15	R1=-0,00163266364475108	R2=-3,11969135885125E-13	R3=-0,000207916921099233			
	Joint=45	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,85729016289287E-13	U2=0,00755804502773392	U3=2,99963355121559E-
16	R1=-0,00166622404176898	R2=3,54734201847612E-13	R3=-8,34459918141359E-05			
	Joint=46	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,44324569139318E-13	U2=0,00359868279024918	U3=1,02024818050706E-
14	R1=-0,00119185139711042	R2=-2,3637381006171E-13	R3=-0,000161618962751536			
	Joint=47	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,5180432285246E-13	U2=0,0037111532357128	U3=1,48734661939354E-14
R1=-0,00122536143074056	R2=2,33401448319119E-13	R3=-0,000124161686859506				
	Joint=48	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,16663706984467E-13	U2=0,0020586257687516	U3=1,38031296616188E-
14	R1=-0,000866532984156296	R2=1,60326184214631E-13	R3=-9,90981903844701E-05			
	Joint=49	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,23613963289183E-13	U2=0,00212939856967446	U3=1,36448707381492E-
14	R1=-0,000891110932543904	R2=-1,86723766919303E-13	R3=-7,65109898948887E-05			
	Joint=50	OutputCase=Tlbitta	CaseType=LinStatic	U1=0 U2=0 U3=0 R1=0 R2=0 R3=0		
	Joint=51	OutputCase=Tlbitta	CaseType=LinStatic	U1=0 U2=0 U3=0 R1=0 R2=0 R3=0		
	Joint=52	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5,27423799287643E-14	U2=0,00032741063547279	U3=9,41640198754162E-
15	R1=-0,000329873764134208	R2=-7,35091039532341E-14	R3=-1,4367593563422E-05			
	Joint=53	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5,00668448456372E-14	U2=0,000314204495512582	U3=9,0690973872954E-
15	R1=-0,000317509722987366	R2=4,51093080162164E-14	R3=-1,8541957937936E-05			
	Joint=54	OutputCase=Tlbitta	CaseType=LinStatic	U1=-8,52510691011322E-14	U2=0,000981329491041151	
U3=1,15259339267007E-14	R1=-0,000576272654329839	R2=-1,22544587975711E-13	R3=-5,2251437285957E-05			
	Joint=55	OutputCase=Tlbitta	CaseType=LinStatic	U1=-9,04664421315111E-14	U2=0,00101840308720161	U3=1,42164544337256E-
14	R1=-0,000595688131715085	R2=1,07139994290565E-13	R3=-4,04097293452094E-05			
	Joint=56	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,87239203043502E-13	U2=0,0059615273615483	U3=1,31215071912416E-
14	R1=-0,00162733828536707	R2=3,11521764957235E-13	R3=-0,000122508852222023			
	Joint=57	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,91740681016529E-13	U2=0,00766037453605076	U3=6,81225099695392E-
15	R1=-0,00177846057028915	R2=-3,39675440483847E-13	R3=-0,000153017763039851			
	Joint=58	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,60773557440659E-13	U2=0,00379579540285974	U3=1,42070553962069E-
14	R1=-0,00125210295130603	R2=-2,60731093784049E-13	R3=-8,35491645806497E-05			
	Joint=59	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,30910750750069E-13	U2=0,00218079009858333	U3=1,77347056510183E-
14	R1=-0,000909766131504695	R2=1,77226866774477E-13	R3=-5,22731389452633E-05			
	Joint=60	OutputCase=Tlbitta	CaseType=LinStatic	U1=0 U2=0 U3=0 R1=0 R2=0 R3=0		
	Joint=61	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5,6189346445896E-14	U2=0,000337097388290003	U3=1,11388606788029E-
14	R1=-0,000338985428658102	R2=4,94351913441002E-14	R3=-9,79856521692214E-06			
	Joint=62	OutputCase=Tlbitta	CaseType=LinStatic	U1=-9,56643993713989E-14	U2=0,00104565206509605	U3=1,47206721177484E-
14	R1=-0,000609698700737572	R2=-1,34812789600333E-13	R3=-2,75033751251111E-05			
	Joint=63	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,96893542869627E-13	U2=0,00602893146122618	U3=1,6245193023742E-
14	R1=-0,0016826926230978	R2=-3,45503928831288E-13	R3=-3,63608285958859E-05			
	Joint=64	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,07431630825846E-13	U2=0,00780532443254903	U3=1,94113130138871E-
14	R1=-0,00170598479790763	R2=3,98669012397246E-13	R3=-0,000232169702980569			
	Joint=65	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,70047863249075E-13	U2=0,0038443826055853	U3=1,88601796739545E-
14	R1=-0,00126199173046311	R2=2,57385653225888E-13	R3=-4,12963655819607E-05			
	Joint=66	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,38694464414132E-13	U2=0,00221272102138902	U3=1,85522564236298E-
14	R1=-0,000920960302147194	R2=-2,04761005014157E-13	R3=-2,68438061466264E-05			
	Joint=67	OutputCase=Tlbitta	CaseType=LinStatic	U1=0 U2=0 U3=0 R1=0 R2=0 R3=0		

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Joint=68	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5,90442140747888E-14	U2=0,000343019895244009	
U3=1,17940510278078E-14	R1=-0,000344506811484743	R2=-8,07594132143528E-14	R3=-4,97384539309124E-06		
Joint=69	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,01337002738176E-13	U2=0,00106221200394762	U3=1,80880164017918E-14
14	R1=-0,000618418654485088	R2=1,17560846449308E-13	R3=-1,38627921228639E-05		
Joint=70	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,57929883958476E-13	U2=0,0062055903344217	U3=1,58492852818451E-15
15	R1=-0,00212988589426553	R2=-4,06709232663996E-13	R3=-0,000486117808266703		
Joint=71	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
R3=8,77393347613217E-15			R1=8,80515848990793E-17	R2=-4,06709547950444E-13	
Joint=72	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,30115180464297E-13	U2=0,00464666563410747	U3=5,21126200780612E-15
15	R1=-0,00128741771091895	R2=2,43763734944517E-13	R3=-0,000358215422707088		
Joint=73	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,41850696282914E-13	U2=0,00495102838938074	U3=1,58786178283807E-15
15	R1=-0,00142789488703911	R2=-2,57584780471795E-13	R3=-0,000367884850900105		
Joint=74	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,50634219953975E-13	U2=0,00646109608643054	U3=-
2,53097038824302E-15	R1=-0,00144553562004809	R2=2,9092800277264E-13	R3=-0,000282608336983481		
Joint=75	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,1562046672828E-13	U2=0,00291443181420107	U3=6,1466620158963E-15
R1=-0,00100258289098048	R2=-1,95042039634038E-13	R3=-0,000252965969761225			
Joint=76	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,21405515254633E-13	U2=0,00310902105786134	U3=9,28775504678374E-15
15	R1=-0,00105667145131916	R2=1,9169407638435E-13	R3=-0,00023793425548462		
Joint=77	OutputCase=Tlbitta	CaseType=LinStatic	U1=-9,2931521973685E-14	U2=0,00163131155987377	U3=9,27484109305276E-15
15	R1=-0,000713129891174303	R2=1,31772141233308E-13	R3=-0,000157973966084268		
Joint=78	OutputCase=Tlbitta	CaseType=LinStatic	U1=-9,83715104695575E-14	U2=0,00175453752498702	U3=8,46188464037711E-15
15	R1=-0,000756144363235334	R2=-1,54233796841954E-13	R3=-0,000148584307607979		
Joint=79	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=80	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=81	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4,16606008848753E-14	U2=0,000257445351269724	
U3=6,41243354521438E-15	R1=-0,000264180247415498	R2=-6,04094231145129E-14	R3=-2,78180382731037E-05		
Joint=82	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3,95314574394737E-14	U2=0,000234420213348784	
U3=6,40411539624963E-15	R1=-0,000242553595061744	R2=3,74234158754494E-14	R3=-2,96025646963287E-05		
Joint=83	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6,76028209705891E-14	U2=0,00075687513745041	U3=7,78137232777564E-15
15	R1=-0,000459593305386199	R2=-1,00992189958071E-13	R3=-8,34876675658443E-05		
Joint=84	OutputCase=Tlbitta	CaseType=LinStatic	U1=-7,17397620969933E-14	U2=0,000821655409411019	
U3=9,54270438536854E-15	R1=-0,000493402792329504	R2=8,83255852959104E-14	R3=-7,83369205999394E-05		
Joint=85	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,50642198276949E-13	U2=0,0052206226755499	U3=6,98573485424629E-15
15	R1=-0,0014513315318171	R2=2,55759113180506E-13	R3=-0,000314436856207478		
Joint=86	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,55309762057593E-13	U2=0,00673441043591673	U3=1,87967941739716E-15
15	R1=-0,00158400895880547	R2=-2,80931727953425E-13	R3=-0,000380813122895085		
Joint=87	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,28357883961837E-13	U2=0,00329314744537154	U3=7,76304898030924E-15
15	R1=-0,00111031909856937	R2=-2,15706662045752E-13	R3=-0,000218041776300046		
Joint=88	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,04106453102724E-13	U2=0,00186834156334457	U3=1,1074518021377E-15
14	R1=-0,00079715790763873	R2=1,45963160060528E-13	R3=-0,000135865751953339		
Joint=89	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=90	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4,44851221846383E-14	U2=0,000278758356394969	U3=7,5373138431315E-15
15	R1=-0,000284234624229566	R2=4,11186302596469E-14	R3=-2,53577873710945E-05		
Joint=91	OutputCase=Tlbitta	CaseType=LinStatic	U1=-7,59117631431632E-14	U2=0,000881674104926649	
U3=9,33244645520431E-15	R1=-0,000524477732117783	R2=-1,1143803209084E-13	R3=-7,13430328048477E-05		
Joint=92	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,58025763373163E-13	U2=0,00545384663846141	U3=8,3329936483556E-15
15	R1=-0,00153694112608104	R2=-2,86114509537467E-13	R3=-0,000259904498027716		
Joint=93	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,67772772369565E-13	U2=0,007071510086695	U3=1,11789716921997E-14
R1=-0,00154654462112161	R2=3,27167257223935E-13	R3=-0,0004833594272699			
Joint=94	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,35496244189897E-13	U2=0,00345601750669399	U3=1,05533119517242E-15
14	R1=-0,00115287936402386	R2=2,11920729415374E-13	R3=-0,000191075523691183		
Joint=95	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,10260249440173E-13	U2=0,00197101170422775	U3=1,06819068430251E-15
14	R1=-0,000833992296149479	R2=-1,69762139400521E-13	R3=-0,000119760865893898		
Joint=96	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=97	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4,69021166661668E-14	U2=0,000297846820297424	U3=7,6770402297064E-15
15	R1=-0,000302134054562486	R2=-6,66815677596023E-14	R3=-2,22616887055226E-05		
Joint=98	OutputCase=Tlbitta	CaseType=LinStatic	U1=-8,05653606168408E-14	U2=0,000935313743014539	
U3=1,14575049135794E-14	R1=-0,000552492368428439	R2=9,72956544716084E-14	R3=-6,25029064744613E-05		
Joint=99	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,28391603198928E-13	U2=0,00474892596213647	U3=8,37113620565514E-15
16	R1=-0,001853561807589	R2=-3,34634919147251E-13	R3=-0,000497396087599557		
Joint=100	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
R3=7,13291891714487E-15			R1=4,65063122535736E-17	R2=-3,34635284990273E-13	
Joint=101	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,0526824626359E-13	U2=0,00345178907059305	U3=3,77597326656722E-15
15	R1=-0,00103623484880072	R2=2,00198759869964E-13	R3=-0,000368864076062374		
Joint=102	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,14758861213779E-13	U2=0,00377361247867536	
U3=5,34681873163231E-16	R1=-0,00117776002294293	R2=-2,12127935846919E-13	R3=-0,000401505142960403		
Joint=103	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,22320368586511E-13	U2=0,00502640701838914	U3=-
2,80949155384841E-15	R1=-0,0011840797715266	R2=2,38830579574346E-13	R3=-0,00032302613998902		
Joint=104	OutputCase=Tlbitta	CaseType=LinStatic	U1=-9,30914418126517E-14	U2=0,00207586616092643	
U3=4,47641103017352E-15	R1=-0,0007798577386384	R2=-1,60596363373351E-13	R3=-0,000263044226977208		

Nuovo Porto Commerciale di Fiumicino – I Lotto Funzionale – I Stralcio

Progetto Esecutivo – Darsena Pescherecci e viabilità di accesso al cantiere

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Joint=105	OutputCase=Tlbitta	CaseType=LinStatic	U1=-9,76273232204677E-14	U2=0,00228523777952138	
U3=6,79572236354795E-15	R1=-0,000836359292326871	R2=1,57399914232936E-13	R3=-0,000265185590957774		
Joint=106	OutputCase=Tlbitta	CaseType=LinStatic	U1=-7,4422562825026E-14	U2=0,00110130826300863	U3=7,01418919544044E-
15	R1=-0,000525567237645817	R2=1,08299714447965E-13	R3=-0,000165303795043299		
Joint=107	OutputCase=Tlbitta	CaseType=LinStatic	U1=-7,86673025745886E-14	U2=0,00123490772246548	
U3=6,10605550509568E-15	R1=-0,000571827918719512	R2=-1,2698837757649E-13	R3=-0,000167419693912622		
Joint=108	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=109	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=110	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3,29757551293646E-14	U2=0,00016027064973972	
U3=4,75162295155615E-15	R1=-0,000172654122884884	R2=-4,94891783188464E-14	R3=-3,13038491936928E-05		
Joint=111	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3,13561619145836E-14	U2=0,000135382257217013	
U3=4,85934041256627E-15	R1=-0,000149150417968407	R2=3,09896296957972E-14	R3=-3,08132081981838E-05		
Joint=112	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5,38680491087967E-14	U2=0,000477435983587159	
U3=5,83517586688632E-15	R1=-0,000314355254665944	R2=-8,30400463418442E-14	R3=-8,74053587037471E-05		
Joint=113	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5,70754137196205E-14	U2=0,00054780225092619	
U3=7,09828894741907E-15	R1=-0,000351140531581552	R2=7,26875848054413E-14	R3=-8,84959838494277E-05		
Joint=114	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,21803852648074E-13	U2=0,00408015308189085	
U3=4,61974697303758E-15	R1=-0,00120580428508661	R2=2,09874648392465E-13	R3=-0,000373509045852772		
Joint=115	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,26076983411523E-13	U2=0,00534110445693192	
U3=4,70245130765244E-16	R1=-0,00132442836258091	R2=-2,31439192323816E-13	R3=-0,00044441776836807		
Joint=116	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,03096262169708E-13	U2=0,00249886830279885	
U3=5,19129107090898E-15	R1=-0,000895794763048852	R2=-1,77727092570255E-13	R3=-0,000264995752103389		
Joint=117	OutputCase=Tlbitta	CaseType=LinStatic	U1=-8,3137466443199E-14	U2=0,00136879539555061	U3=7,94709440463944E-
15	R1=-0,00061933004964962	R2=1,19914828668046E-13	R3=-0,000167414229308729		
Joint=118	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=119	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3,51681620885573E-14	U2=0,000185349269272675	
U3=5,53705645489472E-15	R1=-0,000196345923788692	R2=3,40690751745587E-14	R3=-3,1311489042597E-05		
Joint=120	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6,03054335863249E-14	U2=0,00061864355502197	
U3=6,67958463590177E-15	R1=-0,0003878391081502	R2=-9,16923538199336E-14	R3=-8,83185606126153E-05		
Joint=121	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,27660281638856E-13	U2=0,0043723082711712	U3=5,26267695387137E-
15	R1=-0,00129690948876473	R2=-2,35780904219362E-13	R3=-0,000349565000081463		
Joint=122	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,36204835138841E-13	U2=0,00574002577383514	
U3=7,66069894607263E-15	R1=-0,00129028058200925	R2=2,68312886395604E-13	R3=-0,00057535690728448		
Joint=123	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,08685644827463E-13	U2=0,00270788523589076	
U3=7,04566587245705E-15	R1=-0,000948428959242623	R2=1,73939304275247E-13	R3=-0,000259678877257998		
Joint=124	OutputCase=Tlbitta	CaseType=LinStatic	U1=-8,79361281121606E-14	U2=0,00150208332706641	
U3=7,20764393206399E-15	R1=-0,00066637464528164	R2=-1,39926896426521E-13	R3=-0,000164864013062974		
Joint=125	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=126	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3,70318832816062E-14	U2=0,000210224169063897	
U3=5,46936366689443E-15	R1=-0,000219758440583537	R2=-5,46727384241629E-14	R3=-3,07809423683918E-05		
Joint=127	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6,39350569704203E-14	U2=0,000688707922324404	
U3=8,13030700486333E-15	R1=-0,00042433989057057	R2=8,00891467857246E-14	R3=-8,66169674154258E-05		
Joint=128	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,04429531717619E-13	U2=0,0033859858817397	
U3=7,13874553624513E-16	R1=-0,00158930590925582	R2=-2,7551521978958E-13	R3=-0,000436470252105036		
Joint=129	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
R3=5,80175203466732E-15			R1=3,96596974234209E-17	R2=-2,75516160847721E-13	
Joint=130	OutputCase=Tlbitta	CaseType=LinStatic	U1=-8,53287746025447E-14	U2=0,00233294381123408	
U3=3,08884327445571E-15	R1=-0,000803812793849364	R2=1,64722133273554E-13	R3=-0,00031899612979284		
Joint=131	OutputCase=Tlbitta	CaseType=LinStatic	U1=-9,30233392104617E-14	U2=0,00261850382953428	
U3=3,59947198393773E-16	R1=-0,000936696633433509	R2=-1,74648475431078E-13	R3=-0,000362016922805475		
Joint=132	OutputCase=Tlbitta	CaseType=LinStatic	U1=-9,93468377618959E-14	U2=0,00362458753977949	U3=-
2,36260192082282E-15	R1=-0,000936501872209566	R2=1,96429659239029E-13	R3=-0,000282127094975397		
Joint=133	OutputCase=Tlbitta	CaseType=LinStatic	U1=-7,52492266050695E-14	U2=0,00128895832632675	
U3=3,60514809457637E-15	R1=-0,000571354469300213	R2=-1,32222537973173E-13	R3=-0,000226508211521129		
Joint=134	OutputCase=Tlbitta	CaseType=LinStatic	U1=-7,88311613290203E-14	U2=0,00147241635175888	
U3=5,43698986245017E-15	R1=-0,000621564716836244	R2=1,29456856089777E-13	R3=-0,000237085915567676		
Joint=135	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5,99378677353095E-14	U2=0,00060427443191004	
U3=5,62452799814165E-15	R1=-0,000348860548591621	R2=8,91480310336722E-14	R3=-0,0001411707215433		
Joint=136	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6,32697190734486E-14	U2=0,000720773950105542	
U3=4,81415146675843E-15	R1=-0,000389641393909793	R2=-1,04505466456514E-13	R3=-0,000149048810668457		
Joint=137	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=138	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=139	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,63179602754713E-14	U2=6,50639626005739E-05	
U3=3,71170417117031E-15	R1=-8,2349189441646E-05	R2=-4,05652878417336E-14	R3=-2,73386290235765E-05		
Joint=140	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,50852060525791E-14	U2=4,38246228966857E-05	
U3=3,83950101342324E-15	R1=-6,20875310794583E-05	R2=2,56549200892737E-14	R3=-2,57023902633775E-05		
Joint=141	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4,32300563012272E-14	U2=0,000216604454133928	
U3=4,62433477070334E-15	R1=-0,000177560076713107	R2=-6,82841899617371E-14	R3=-7,39440747695417E-05		
Joint=142	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4,57243510102233E-14	U2=0,000277427314512118	
U3=5,60125137224435E-15	R1=-0,000209804852211384	R2=5,98776681220976E-14	R3=-7,82154034974336E-05		

AUTORITA' DI SISTEMA PORTUALE DEL MAL TIRRENO CENTRO SETTENTRIONALE**Nuovo Porto Commerciale di Fiumicino – I Lotto Funzionale – I Stralcio****Progetto Esecutivo – Darsena Pescherecci e viabilità di accesso al cantiere****ALLEGATO 3 alla relazione di calcolo delle strutture****TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)**

Joint=143	OutputCase=Tlbitta	CaseType=LinStatic	U1=-9, 86974129004458E-14	U2=0, 00289895284790108	
U3=3, 61312854992687E-15	R1=-0, 000960708881713703	R2=1, 7251877951414E-13	R3=-0, 000347801977018752		
Joint=144	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 02354584541324E-13	U2=0, 00390973776897432	U3=2, 4448057012261E-
16	R1=-0, 00106972015678555	R2=-1, 90535241775181E-13	R3=-0, 00041249963210416		
Joint=145	OutputCase=Tlbitta	CaseType=LinStatic	U1=-8, 31673050034941E-14	U2=0, 0016675611639291	U3=4, 02287121752523E-
15	R1=-0, 000676125437338026	R2=-1, 46308331813922E-13	R3=-0, 000247347099265295		
Joint=146	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6, 67704153155409E-14	U2=0, 000842722431159153	
U3=6, 22862549317143E-15	R1=-0, 000433247448425336	R2=9, 86268001523484E-14	R3=-0, 000156156740904239		
Joint=147	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=148	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 80121226805887E-14	U2=8, 75234310497468E-05	
U3=4, 30328727237633E-15	R1=-0, 00010376109519873	R2=2, 82057174715861E-14	R3=-2, 8777414769079E-05		
Joint=149	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4, 82228509964981E-14	U2=0, 000341567102559361	
U3=5, 17901464670831E-15	R1=-0, 000243384783592193	R2=-7, 53829026799701E-14	R3=-8, 19772993001546E-05		
Joint=150	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 03385388744895E-13	U2=0, 00317682354698248	U3=4, 0081266970329E-
15	R1=-0, 00104700889813636	R2=-1, 94094611621171E-13	R3=-0, 00034044355045311		
Joint=151	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 10604119908696E-13	U2=0, 00428827626123629	U3=6, 0102003954827E-
15	R1=-0, 001030662910179	R2=2, 20446085395576E-13	R3=-0, 000556923832407755		
Joint=152	OutputCase=Tlbitta	CaseType=LinStatic	U1=-8, 75856278637487E-14	U2=0, 00186743718467833	
U3=5, 40183947742732E-15	R1=-0, 000725992270786727	R2=1, 4292955534136E-13	R3=-0, 000254783516492896		
Joint=153	OutputCase=Tlbitta	CaseType=LinStatic	U1=-7, 05238348083196E-14	U2=0, 000970321798957024	
U3=5, 49147088569713E-15	R1=-0, 000478380909636717	R2=-1, 15157387456069E-13	R3=-0, 00016215670950093		
Joint=154	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=155	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 9426299814195E-14	U2=0, 000111042536663013	
U3=4, 17904814025307E-15	R1=-0, 000126070073772621	R2=-4, 47910019980178E-14	R3=-2, 99748451159596E-05		
Joint=156	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5, 10360793775085E-14	U2=0, 000408398511825638	
U3=6, 26266940589116E-15	R1=-0, 000278475644237038	R2=6, 59345322920454E-14	R3=-8, 50088130099782E-05		
Joint=157	OutputCase=Tlbitta	CaseType=LinStatic	U1=-8, 50787558287235E-14	U2=0, 00226365829788567	
U3=6, 98871036277374E-16	R1=-0, 0013513528666902	R2=-2, 2707045512727E-13	R3=-0, 000346536305360556		
Joint=158	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
R3=4, 7265975460402E-15			R1=3, 88261686820763E-17	R2=-2, 2707045512727E-13	
Joint=159	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6, 93374571091483E-14	U2=0, 00142010924740894	
U3=2, 61287761418646E-15	R1=-0, 000608788192041386	R2=1, 35756792687295E-13	R3=-0, 000245796325317255		
Joint=160	OutputCase=Tlbitta	CaseType=LinStatic	U1=-7, 55737294736945E-14	U2=0, 00164708407557862	
U3=3, 65934529533785E-16	R1=-0, 000727964675304732	R2=-1, 43892131001664E-13	R3=-0, 000290714001039639		
Joint=161	OutputCase=Tlbitta	CaseType=LinStatic	U1=-8, 07931042787552E-14	U2=0, 00243920036640112	U3=-
1, 8473895312236E-15	R1=-0, 000724514664250846	R2=1, 61826796918444E-13	R3=-0, 000207328511814037		
Joint=162	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6, 10588698808304E-14	U2=0, 000653618903597935	
U3=2, 98784018597033E-15	R1=-0, 000398255669841975	R2=-1, 0895132400536E-13	R3=-0, 000172048425464857		
Joint=163	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6, 38962129634487E-14	U2=0, 000794537103914746	
U3=4, 48121993670905E-15	R1=-0, 000438586402221494	R2=1, 06659376563205E-13	R3=-0, 000185086353416046		
Joint=164	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4, 85275322462559E-14	U2=0, 000207802414834908	
U3=4, 59129565546311E-15	R1=-0, 000204449286328545	R2=7, 3504210110294E-14	R3=-0, 000105098556359448		
Joint=165	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5, 11597114802611E-14	U2=0, 00029599742660356	
U3=3, 91763598263788E-15	R1=-0, 000236154405989328	R2=-8, 60608693942818E-14	R3=-0, 000114546074538788		
Joint=166	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=167	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=168	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 11816231437254E-14	U2=-1, 14625966735608E-05	
U3=2, 96776535301113E-15	R1=-8, 89784620488897E-06	R2=-3, 3307351694618E-14	R3=-2, 02548865013965E-05		
Joint=169	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 02312703628764E-14	U2=-2, 69180021293274E-05	
U3=3, 0834472106309E-15	R1=6, 07064516501683E-06	R2=2, 12426930611815E-14	R3=-1, 83551886123522E-05		
Joint=170	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 49266408850787E-14	U2=1, 15115766576533E-05	
U3=3, 73570038814104E-15	R1=-6, 78350035384062E-05	R2=-5, 6210280809833E-14	R3=-5, 40321514491203E-05		
Joint=171	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 68838656048121E-14	U2=5, 67101574029751E-05	
U3=4, 52233937584716E-15	R1=-9, 24185445182479E-05	R2=4, 93937567915889E-14	R3=-5, 91293334433587E-05		
Joint=172	OutputCase=Tlbitta	CaseType=LinStatic	U1=-8, 01405874236064E-14	U2=0, 00187299680604561	
U3=3, 02364547059861E-15	R1=-0, 000744528693860806	R2=1, 42064055093359E-13	R3=-0, 000282462844105803		
Joint=173	OutputCase=Tlbitta	CaseType=LinStatic	U1=-8, 3174768314576E-14	U2=0, 00266354422734988	U3=2, 94735182488914E-
16	R1=-0, 000845676729823431	R2=-1, 56944358285916E-13	R3=-0, 000336326970915562		
Joint=174	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6, 73471954955665E-14	U2=0, 000949364536082221	
U3=3, 30725777911968E-15	R1=-0, 000483591444027964	R2=-1, 20497454820218E-13	R3=-0, 00019895090491771		
Joint=175	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5, 39198491965024E-14	U2=0, 000391265311154894	
U3=5, 05707671745601E-15	R1=-0, 000271175142690675	R2=8, 12528679420456E-14	R3=-0, 000124083902022056		
Joint=176	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=177	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 2504072629425E-14	U2=5, 49391894781581E-06	
U3=3, 43616010443739E-15	R1=-2, 52958285537844E-05	R2=2, 33513651763526E-14	R3=-2, 21351340107764E-05		
Joint=178	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 88337521442862E-14	U2=0, 000106065677882568	
U3=4, 15759914362754E-15	R1=-0, 000118805154686314	R2=-6, 20153022276185E-14	R3=-6, 41909964756165E-05		
Joint=179	OutputCase=Tlbitta	CaseType=LinStatic	U1=-8, 38912995636119E-14	U2=0, 00210114721623673	
U3=3, 33104272376091E-15	R1=-0, 000820969610098273	R2=-1, 59834880774806E-13	R3=-0, 000282102567742363		

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Joint=180	OutputCase=Tlbitta	CaseType=LinStatic	U1=-8, 98749885474813E-14	U2=0, 00298165876865636	
U3=5, 00952746448844E-15	R1=-0, 000800053159997356	R2=1, 81450434540665E-13	R3=-0, 000481859025119099		
Joint=181	OutputCase=Tlbitta	CaseType=LinStatic	U1=-7, 08562095301027E-14	U2=0, 0011255230916377	
U3=4, 40649298211132E-15	R1=-0, 000524938994668474	R2=1, 17658141416049E-13	R3=-0, 000211615804621353		
Joint=182	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5, 68758508015675E-14	U2=0, 000494487512209402	
U3=4, 42442594404309E-15	R1=-0, 000308497812171431	R2=-9, 47917102030647E-14	R3=-0, 0001334762626062		
Joint=183	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
			R1=0	R2=0	R3=0
Joint=184	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 35871107187145E-14	U2=2, 39436346345974E-05	
U3=3, 31278651080614E-15	R1=-4, 30149719685346E-05	R2=-3, 67428681121986E-14	R3=-2, 39800534337607E-05		
Joint=185	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4, 10307394458365E-14	U2=0, 000159370109820067	
U3=5, 01605008035486E-15	R1=-0, 000147346245418093	R2=5, 43522868493276E-14	R3=-6, 90745562697528E-05		
Joint=186	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6, 95208649336194E-14	U2=0, 00142301282629668	
U3=6, 62020881731746E-16	R1=-0, 0011464180457995	R2=-1, 87430032717121E-13	R3=-0, 00025408571309212		
Joint=187	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
			R1=3, 67789378739859E-17	R2=-1, 87430032717121E-13	
R3=3, 86227027408997E-15					
Joint=188	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5, 65430464050622E-14	U2=0, 000748765489359522	
U3=2, 20091726567414E-15	R1=-0, 000456575054507085	R2=1, 12083771611827E-13	R3=-0, 00017165194388347		
Joint=189	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6, 15938761993389E-14	U2=0, 000914218352492807	
U3=3, 6238204306983E-16	R1=-0, 000560106488379068	R2=-1, 18713943991657E-13	R3=-0, 000213497792490891		
Joint=190	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6, 58860703045283E-14	U2=0, 00153325489235197	U3=-
1, 43614534510333E-15	R1=-0, 000555461366447779	R2=1, 33546295040648E-13	R3=-0, 000127681864780413		
Joint=191	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4, 97557096183889E-14	U2=0, 000196478352492513	
U3=2, 47057588065293E-15	R1=-0, 000266755265231622	R2=-8, 9914268342452E-14	R3=-0, 000117047305629899		
Joint=192	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5, 20038783771624E-14	U2=0, 000293158182285469	
U3=3, 69920138796126E-15	R1=-0, 000296657634821265	R2=8, 80301923359814E-14	R3=-0, 000129195136745998		
Joint=193	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 94935926381814E-14	U2=-7, 08079757458198E-05	
U3=3, 74659908998398E-15	R1=-9, 84252551991882E-05	R2=6, 07134670407485E-14	R3=-6, 89753630822718E-05		
Joint=194	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4, 15811219788365E-14	U2=-1, 18657375996321E-05	
U3=3, 19909413313776E-15	R1=-0, 000120588270728746	R2=-7, 09715610600696E-14	R3=-7, 76728080902309E-05		
Joint=195	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
			R1=0	R2=0	R3=0
Joint=196	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
			R1=0	R2=0	R3=0
Joint=197	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 71720696996657E-14	U2=-6, 43719963490775E-05	
U3=2, 38759874051949E-15	R1=4, 28045686889293E-05	R2=-2, 74085851984343E-14	R3=-1, 29135824502634E-05		
Joint=198	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 64313887226671E-14	U2=-7, 40276633138392E-05	
U3=2, 48399216099198E-15	R1=5, 23862909372345E-05	R2=1, 76015429583234E-14	R3=-1, 1212147409001E-05		
Joint=199	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 83918292922486E-14	U2=0, 000128983607909453	
U3=3, 02323633896031E-15	R1=9, 83532258159647E-06	R2=-4, 63532849551241E-14	R3=-3, 43235944570361E-05		
Joint=200	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 99383422478655E-14	U2=-9, 97400251841692E-05	
U3=3, 66595227319399E-15	R1=-6, 76214751729774E-06	R2=4, 08070991779776E-14	R3=-3, 8971043259823E-05		
Joint=201	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6, 52626495141624E-14	U2=0, 0010791671618415	U3=2, 5528545961757E-
15	R1=-0, 000568636777022112	R2=1, 17182089645609E-13	R3=-0, 000206718837023262		
Joint=202	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6, 7752361180353E-14	U2=0, 00169014998408568	U3=3, 47228035866446E-
16	R1=-0, 000662379682563943	R2=-1, 29430591112587E-13	R3=-0, 000248558683144588		
Joint=203	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5, 47538079898155E-14	U2=0, 000402977482632236	
U3=2, 74306527245392E-15	R1=-0, 000330921651584101	R2=-9, 93568348977554E-14	R3=-0, 000142663068671176		
Joint=204	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4, 37676068976647E-14	U2=5, 3763619040297E-05	
U3=4, 13279433890472E-15	R1=-0, 00014591499743329	R2=6, 70510005626571E-14	R3=-8, 69070418523645E-05		
Joint=205	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
			R1=0	R2=0	R3=0
Joint=206	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 82150919426412E-14	U2=-5, 33397562171011E-05	
U3=2, 76717063679192E-15	R1=3, 18942147619093E-05	R2=1, 93404051144621E-14	R3=-1, 46807766569176E-05		
Joint=207	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 14724237098307E-14	U2=-6, 66179990930727E-05	
U3=3, 36627823211513E-15	R1=-2, 50815029430997E-05	R2=-5, 1090350080428E-14	R3=-4, 38124908092101E-05		
Joint=208	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6, 82549240081255E-14	U2=0, 00124706642864642	
U3=2, 81958948046921E-15	R1=-0, 000633285904793656	R2=-1, 31757884806569E-13	R3=-0, 000207704723840122		
Joint=209	OutputCase=Tlbitta	CaseType=LinStatic	U1=-7, 31789468844611E-14	U2=0, 00193548909402125	
U3=4, 23262603044439E-15	R1=-0, 00061131266633707	R2=1, 49591624505414E-13	R3=-0, 000386781131533761		
Joint=210	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5, 75456171968061E-14	U2=0, 000521373396104321	
U3=3, 64322640502759E-15	R1=-0, 000361962786457714	R2=9, 70193325782553E-14	R3=-0, 000155928673720455		
Joint=211	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4, 61081588933097E-14	U2=0, 000127277344821478	
U3=3, 6151767290991E-15	R1=-0, 000173590383032824	R2=-7, 81095353442363E-14	R3=-9, 64996228655702E-05		
Joint=212	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
			R1=0	R2=0	R3=0
Joint=213	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 90552316686885E-14	U2=-4, 08650531397922E-05	
U3=2, 66112136510203E-15	R1=1, 96873235805621E-05	R2=-3, 02003796707167E-14	R3=-1, 65154745023937E-05		
Joint=214	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 32028557936667E-14	U2=-2, 96092306639246E-05	
U3=4, 06428777458466E-15	R1=-4, 55507938408098E-05	R2=4, 48683426831323E-14	R3=-4, 876440647178E-05		
Joint=215	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5, 70609693494163E-14	U2=0, 000844658985172721	
U3=5, 96194368118203E-16	R1=-0, 000975744653424493	R2=-1, 55085943335873E-13	R3=-0, 000173199058469421		
Joint=216	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
			R1=3, 31219093398084E-17	R2=-1, 55086521092769E-13	
R3=3, 17008163822248E-15					

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Joint=217	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4, 63365367870809E-14	U2=0, 00030099955742736	
U3=1, 82962093459545E-15	R1=-0, 000344696483653042	R2=9, 27672909515999E-14	R3=-0, 000108087770190504		
Joint=218	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5, 04244938606295E-14	U2=0, 000412334691934342	
U3=3, 26082589367772E-16	R1=-0, 000432773959629354	R2=-9, 81587536420585E-14	R3=-0, 000144472692083336		
Joint=219	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5, 39592182825151E-14	U2=0, 000898788575190908	U3=-
1, 13740448586099E-15	R1=-0, 00042811481357483	R2=1, 10459411408145E-13	R3=-5, 84633208379246E-05		
Joint=220	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4, 07587370103946E-14	U2=-9, 67579926861314E-05	
U3=2, 02163240342901E-15	R1=-0, 000174364276826375	R2=-7, 43882322279624E-14	R3=-7, 02789390612007E-05		
Joint=221	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4, 25356002289615E-14	U2=-3, 82963603666323E-05	
U3=3, 03189158167589E-15	R1=-0, 000194981361387964	R2=7, 28186404788009E-14	R3=-8, 00129483812764E-05		
Joint=222	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 23282220665968E-14	U2=-0, 000241996887474811	
U3=3, 03790082071526E-15	R1=-2, 81487189367686E-05	R2=5, 02698737419781E-14	R3=-3, 86351522884983E-05		
Joint=223	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 39845007683874E-14	U2=-0, 000208077780642782	
U3=2, 59638923484702E-15	R1=-4, 19732567114544E-05	R2=-5, 86613373720957E-14	R3=-4, 55580774289952E-05		
Joint=224	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=225	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=226	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 40162270150188E-14	U2=-9, 53694981887379E-05	
U3=1, 91735654626591E-15	R1=7, 40586444551668E-05	R2=-2, 26195928931061E-14	R3=-6, 70015095786766E-06		
Joint=227	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 34364554650809E-14	U2=-0, 000100205286755698	
U3=1, 99497169844677E-15	R1=7, 91098858089625E-05	R2=1, 46072929688349E-14	R3=-5, 38270352767831E-06		
Joint=228	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 32264593847685E-14	U2=-0, 000211328454643425	
U3=2, 4347664207524E-15	R1=5, 80968996309301E-05	R2=-3, 83276464074886E-14	R3=-1, 79783781439443E-05		
Joint=229	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 44515430592237E-14	U2=-0, 0001955574419272	
U3=2, 96114754991951E-15	R1=4, 83743817931102E-05	R2=3, 37820109792652E-14	R3=-2, 16345173934698E-05		
Joint=230	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5, 33649806089682E-14	U2=0, 000522062903409404	
U3=2, 13374114185068E-15	R1=-0, 000434248568314367	R2=9, 68572825864253E-14	R3=-0, 000136995077750316		
Joint=231	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5, 54061675629907E-14	U2=0, 000995116803760222	
U3=3, 56043416615279E-16	R1=-0, 000520574241131527	R2=-1, 06949205818184E-13	R3=-0, 000167669981631493		
Joint=232	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4, 47249138280283E-14	U2=3, 1125435519054E-05	
U3=2, 25724432812355E-15	R1=-0, 000219337533028462	R2=-8, 20868986903564E-14	R3=-9, 11502247695413E-05		
Joint=233	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 57188094520546E-14	U2=-0, 00016877663964426	
U3=3, 36325519590747E-15	R1=-5, 84921996604283E-05	R2=5, 54435807688986E-14	R3=-5, 31937947494061E-05		
Joint=234	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=235	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 48436363692076E-14	U2=-8, 94517106531955E-05	
U3=2, 2273056421757E-15	R1=6, 79453201014681E-05	R2=1, 60356222957804E-14	R3=-8, 11324894759571E-06		
Joint=236	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 56629392347753E-14	U2=-0, 000176676379993582	
U3=2, 71927218841306E-15	R1=3, 72673896778425E-05	R2=-4, 21820695793916E-14	R3=-2, 55632007090275E-05		
Joint=237	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5, 57435144835085E-14	U2=0, 00063342090853564	
U3=2, 37243416721449E-15	R1=-0, 000487210819814766	R2=-1, 08799765363289E-13	R3=-0, 000136495321803776		
Joint=238	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5, 97926366841658E-14	U2=0, 00117146753479299	
U3=3, 56505973681777E-15	R1=-0, 000466360919320008	R2=1, 23552951009344E-13	R3=-0, 000293742200416084		
Joint=239	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4, 69450355297583E-14	U2=0, 000107636674624047	
U3=2, 99718368546079E-15	R1=-0, 000240596584486221	R2=8, 01546658854338E-14	R3=-0, 000102621639487542		
Joint=240	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 75761363030681E-14	U2=-0, 000122820823998077	
U3=2, 94607944799344E-15	R1=-7, 70272168749553E-05	R2=-6, 44797315425369E-14	R3=-6, 13879578561198E-05		
Joint=241	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=242	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 55005028940946E-14	U2=-8, 23601213990252E-05	
U3=2, 14063836362795E-15	R1=6, 07688751238898E-05	R2=-2, 48850306913689E-14	R3=-9, 63249939814998E-06		
Joint=243	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 70325677276364E-14	U2=-0, 000154592799022946	
U3=3, 2908949044605E-15	R1=2, 43368548413063E-05	R2=3, 71026645972399E-14	R3=-2, 9720405185462E-05		
Joint=244	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4, 712904731035E-14	U2=0, 000480895437124249	U3=5, 17723147981565E-
16	R1=-0, 000837195159425266	R2=-1, 28813991162821E-13	R3=-0, 000109504244770143		
Joint=245	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
U3=2, 61828040613056E-15					
Joint=246	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 82297047277786E-14	U2=3, 43311773691674E-05	
U3=1, 5006610463174E-15	R1=-0, 000266696655245372	R2=7, 70678549296119E-14	R3=-5, 94254691633927E-05		
Joint=247	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4, 15348095614231E-14	U2=0, 000103180311684004	
U3=2, 69645923115867E-16	R1=-0, 000340779888025903	R2=-8, 14449717973028E-14	R3=-8, 96727170122441E-05		
Joint=248	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4, 44586953247404E-14	U2=0, 000492483873830027	U3=-
9, 24564611060127E-16	R1=-0, 000336675308275791	R2=9, 1679355997063E-14	R3=-5, 7776042360132E-06		
Joint=249	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 36218779722776E-14	U2=-0, 000258737248269375	
U3=1, 63392537961125E-15	R1=-0, 000114343235557999	R2=-6, 17802184004313E-14	R3=-3, 49264428236215E-05		
Joint=250	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 50169937563668E-14	U2=-0, 00022950056178048	
U3=2, 46206228243018E-15	R1=-0, 000127551359952145	R2=6, 04382800354787E-14	R3=-4, 18540846247532E-05		
Joint=251	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 66570716759116E-14	U2=-0, 000328241429142134	
U3=2, 44046411277614E-15	R1=1, 31054074405733E-05	R2=4, 17753144287414E-14	R3=-1, 60845506318287E-05		
Joint=252	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 7966235573997E-14	U2=-0, 000313202163782168	
U3=2, 08734171397543E-15	R1=5, 73906730277624E-06	R2=-4, 86572746253011E-14	R3=-2, 09893780063574E-05		
Joint=253	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=254	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0

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Joint=255	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,15267750612717E-14	U2=-0,000109010075758483	
U3=1,52990455670239E-15	R1=8,89215205101327E-05	R2=-1,87426420246845E-14	R3=-2,0952007574094E-06		
Joint=256	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,10743884091715E-14	U2=-0,000110326961742675	
U3=1,59037720380071E-15	R1=9,06237631360578E-05	R2=1,21573573845211E-14	R3=-1,19271173110588E-06		
Joint=257	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,91463947150356E-14	U2=-0,000248338937474425	
U3=1,94357975108519E-15	R1=8,2972587280658E-05	R2=-3,18196836287437E-14	R3=-6,0151541288592E-06		
Joint=258	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,01144329081192E-14	U2=-0,000242571717134217	
U3=2,37448521536679E-15	R1=7,84689898888935E-05	R2=2,80541277315878E-14	R3=-8,56622549771826E-06		
Joint=259	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4,38833792791808E-14	U2=0,000168799933632044	
U3=1,75999357265755E-15	R1=-0,000336841488527253	R2=8,03010581716308E-14	R3=-8,07695439869653E-05		
Joint=260	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4,55636368496144E-14	U2=0,000540996211760041	
U3=3,33205717209931E-16	R1=-0,000415727514837608	R2=-8,86449444216031E-14	R3=-0,000102148153666749		
Joint=261	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3,67536746410929E-14	U2=-0,000191891916021409	
U3=1,83630027872169E-15	R1=-0,000143789959362939	R2=-6,80298658240349E-14	R3=-5,00394977536951E-05		
Joint=262	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,93380717348224E-14	U2=-0,0002943417710555	
U3=2,71574482561319E-15	R1=-3,75006126626156E-06	R2=4,59815539803979E-14	R3=-2,66234371368356E-05		
Joint=263	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=264	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,21834585567861E-14	U2=-0,000106942216765899	
U3=1,7835571767445E-15	R1=8,6463932550281E-05	R2=1,3324266737942E-14	R3=-3,09318216824587E-06		
Joint=265	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,10694208207345E-14	U2=-0,000234593542741578	
U3=2,18181241244527E-15	R1=7,29930689070604E-05	R2=-3,49420595811211E-14	R3=-1,1384468505363E-05		
Joint=266	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4,57639834141336E-14	U2=0,000234019722674676	
U3=1,9763916195711E-15	R1=-0,000379385115213107	R2=-9,00874997615052E-14	R3=-7,77618131103989E-05		
Joint=267	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4,91029358395521E-14	U2=0,00065996235092477	
U3=2,98555872371489E-15	R1=-0,000360826965321161	R2=1,02319621631425E-13	R3=-0,000214025290469698		
Joint=268	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3,851364441482E-14	U2=-0,000149287604467263	
U3=2,44148118834978E-15	R1=-0,00015693774205733	R2=6,64018713061757E-14	R3=-5,87863041363483E-05		
Joint=269	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3,08095811635735E-14	U2=-0,000270450697140998	
U3=2,38218972040464E-15	R1=-1,47777948932889E-05	R2=-5,33799041399794E-14	R3=-3,28375754672327E-05		
Joint=270	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=271	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,26973331284892E-14	U2=-0,00010403186441394	
U3=1,71472407013019E-15	R1=8,32411771705257E-05	R2=-2,05747486723596E-14	R3=-4,20046087364623E-06		
Joint=272	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,2153533564116E-14	U2=-0,000224289679512128	
U3=2,64991345436986E-15	R1=6,61326074026952E-05	R2=3,07583437768756E-14	R3=-1,44516500419781E-05		
Joint=273	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6,82218699792377E-13	U2=0,0100731250817207	U3=4,61159797163269E-
15	R1=-0,00245099955763621	R2=-1,71483832485278E-14	R3=-0,000371894997411725		
Joint=274	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5,5919478156547E-13	U2=0,00856600043987292	U3=1,69786489577572E-
15	R1=-0,00223208044887899	R2=-1,48963984544317E-14	R3=-0,000522086247363791		
Joint=275	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4,58535219928837E-13	U2=0,00683059478942078	
U3=9,18092736519314E-16	R1=-0,002003593106013	R2=-1,25374649746856E-14	R3=-0,000534567077575675		
Joint=276	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3,76262837891227E-13	U2=0,00519741150353427	
U3=7,93258589142759E-16	R1=-0,00177701056965959	R2=-1,03938165395744E-14	R3=-0,000472598881375679		
Joint=277	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3,09119314892633E-13	U2=0,00382676954633076	
U3=7,65268273559578E-16	R1=-0,00156197940902499	R2=-8,56871237432786E-15	R3=-0,000379901297070567		
Joint=278	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,54447856716748E-13	U2=0,00276712676624538	
U3=7,17122962679043E-16	R1=-0,00136535593032734	R2=-7,06163945010653E-15	R3=-0,000283692199731616		
Joint=279	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,10071781188118E-13	U2=0,00200168589408667	
U3=6,41924666294539E-16	R1=-0,00119112830806098	R2=-5,83354088078536E-15	R3=-0,000198650688250218		
Joint=280	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,74214622370449E-13	U2=0,00148208433198934	
U3=5,55627499017158E-16	R1=-0,0010408562103396	R2=-4,83924263659488E-15	R3=-0,000130822529724332		
Joint=281	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4,07585592533443E-13	U2=0,00620558742005341	
U3=6,51270572668089E-14	R1=-0,00212988352402054	R2=-8,28665507862925E-13	R3=0,000486118509693619		
Joint=282	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
R1=3,61816984815585E-15	R2=-8,28666033339753E-13				
Joint=283	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,85159697872213E-13	U2=0,00545384567097394	
U3=4,07955490863584E-14	R1=-0,00153694044817855	R2=-4,39493218752222E-13	R3=0,000259904773417647		
Joint=284	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,9681216453218E-13	U2=0,00707150834990887	U3=2,99188464814319E-
14	R1=-0,001546543889359	R2=5,10534912739326E-13	R3=0,0004833596954817		
Joint=285	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,44294774234889E-13	U2=0,00345601727362862	
U3=5,38879777199917E-14	R1=-0,00115287902629577	R2=3,28686138926527E-13	R3=0,000191075585279291		
Joint=286	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,92362870645701E-13	U2=0,00197101180045922	
U3=4,91281618420236E-14	R1=-0,000833992179046391	R2=-2,61714344090106E-13	R3=0,00011976084450296		
Joint=287	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=288	OutputCase=Tlbitta	CaseType=LinStatic	U1=-7,50220277850922E-14	U2=0,000297846910704657	
U3=2,43927266197647E-14	R1=-0,000302134119910648	R2=-1,02095507281139E-13	R3=2,22616667988468E-05		
Joint=289	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,34320814454741E-13	U2=0,000935313904915693	
U3=4,07986690400084E-14	R1=-0,000552492384339047	R2=1,47623662057334E-13	R3=6,25028676169386E-05		
Joint=290	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3,08257490633846E-13	U2=0,00522062151342948	
U3=5,63909132587957E-14	R1=-0,00145133077006308	R2=4,35802601386485E-13	R3=0,000314437083405497		

AUTORITA' DI SISTEMA PORTUALE DEL MAL TIRRENO CENTRO SETTENTRIONALE

Nuovo Porto Commerciale di Fiumicino – I Lotto Funzionale – I Stralcio

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Joint=291	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 12808677747227E-13	U2=0, 00673440844592541	
U3=4, 58551752068264E-14	R1=-0, 00158400805067071	R2=-4, 69797538682277E-13	R3=0, 000380813484832745		
Joint=292	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 60438505214473E-13	U2=0, 00329314716075117	
U3=6, 04025046715292E-14	R1=-0, 00111031869152631	R2=-3, 60917755427711E-13	R3=0, 00021804183970095		
Joint=293	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 01740828789703E-13	U2=0, 00186834167632504	U3=5, 891007735389E-
14	R1=-0, 000797157766021297	R2=2, 40416298437084E-13	R3=0, 000135865732225432		
Joint=294	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	R1=0
			U3=0	R2=0	R3=0
Joint=295	OutputCase=Tlbitta	CaseType=LinStatic	U1=-7, 59448726851544E-14	U2=0, 00027875846418042	U3=2, 7621997617281E-
14	R1=-0, 000284234702036987	R2=6, 65348149657601E-14	R3=2, 5357765850047E-05		
Joint=296	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 37915014061219E-13	U2=0, 000881674297474121	
U3=4, 55585210083352E-14	R1=-0, 000524477750621168	R2=-1, 85427892806803E-13	R3=7, 134299490089E-05		
Joint=297	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 30852759981287E-13	U2=0, 00495102704721304	
U3=6, 88086058695883E-14	R1=-0, 00142789396088101	R2=-4, 71876196625877E-13	R3=0, 000367885070122534		
Joint=298	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 45870128579098E-13	U2=0, 00646109373327541	
U3=6, 79259056828986E-14	R1=-0, 00144553477116159	R2=5, 53987641246145E-13	R3=0, 000282608936119126		
Joint=299	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 77455835720422E-13	U2=0, 00310902072344874	
U3=7, 14716512508807E-14	R1=-0, 0010566709829804	R2=3, 44561033069282E-13	R3=0, 000237934320507614		
Joint=300	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 10984784576478E-13	U2=0, 00175453765261319	
U3=6, 68508328049167E-14	R1=-0, 000756144196811461	R2=-2, 77784879818824E-13	R3=0, 000148584290150933		
Joint=301	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
			R1=0	R2=0	R3=0
Joint=302	OutputCase=Tlbitta	CaseType=LinStatic	U1=-7, 45666828838738E-14	U2=0, 000257445476091894	
U3=3, 00677759149103E-14	R1=-0, 000264180337485706	R2=-1, 06583379534133E-13	R3=2, 7818017210676E-05		
Joint=303	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 40403163529435E-13	U2=0, 000821655631981068	
U3=5, 2348214475981E-14	R1=-0, 000493402812904001	R2=1, 52406572921461E-13	R3=7, 83368834065974E-05		
Joint=304	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 48877447248363E-13	U2=0, 00464666411344802	
U3=7, 52308174746951E-14	R1=-0, 00128741677045538	R2=4, 80454045738616E-13	R3=0, 000358215666761592		
Joint=305	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 98135097505453E-13	U2=0, 00291443142205508	
U3=8, 20542932660813E-14	R1=-0, 00100258235165157	R2=-3, 78712269712499E-13	R3=0, 00025296604853335		
Joint=306	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 19279679957926E-13	U2=0, 00163131170198727	
U3=7, 69308196476731E-14	R1=-0, 000713129698464551	R2=2, 43271538507673E-13	R3=0, 00015797394649146		
Joint=307	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
			R1=0	R2=0	R3=0
Joint=308	OutputCase=Tlbitta	CaseType=LinStatic	U1=-7, 21254958957179E-14	U2=0, 000234420354891875	
U3=3, 28008496712103E-14	R1=-0, 00024255369709501	R2=6, 82074605743387E-14	R3=2, 96025438663542E-05		
Joint=309	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 40718189188864E-13	U2=0, 000756875389306905	
U3=5, 81775884562682E-14	R1=-0, 00045959332821597	R2=-1, 93845631921747E-13	R3=8, 34876318108962E-05		
Joint=310	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 24017987602039E-12	U2=0, 00856599474956049	
U3=6, 53801645687013E-14	R1=-0, 00223207763277192	R2=-2, 22370666136381E-14	R3=0, 000522087162674261		
Joint=311	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6, 05157363235958E-13	U2=0, 00474892150286507	
U3=8, 40241720231663E-14	R1=-0, 00185355820377263	R2=-8, 77501793954E-13	R3=0, 000497396814403549		
Joint=312	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
			R1=4, 66800955684249E-15	R2=-8, 77501976875155E-13	
R3=3, 36198795494643E-14					
Joint=313	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 90454434486058E-13	U2=0, 00437230649558148	
U3=7, 97494285104483E-14	R1=-0, 00129690826373193	R2=-4, 88175259331198E-13	R3=0, 00034956531141565		
Joint=314	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4, 11931552615038E-13	U2=0, 00574002262115734	
U3=5, 97329424096086E-14	R1=-0, 0012902793082556	R2=5, 60759717822719E-13	R3=0, 000575357086583224		
Joint=315	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 17067178406138E-13	U2=0, 00270788478975153	
U3=9, 45269197647197E-14	R1=-0, 000948428345547026	R2=3, 45063324583354E-13	R3=0, 000259678947207832		
Joint=316	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 27025848587152E-13	U2=0, 00105208348265125	
U3=8, 61598977068557E-14	R1=-0, 000666374429072445	R2=-2, 88906910460235E-13	R3=0, 000164863995962991		
Joint=317	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
			R1=0	R2=0	R3=0
Joint=318	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6, 62930260556135E-14	U2=0, 00021022432706678	U3=3, 4901966323113E-
14	R1=-0, 000219758554502618	R2=-1, 0741679067025E-13	R3=3, 07809218872923E-05		
Joint=319	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 3874079180786E-13	U2=0, 000688708203097413	
U3=6, 41094501522979E-14	R1=-0, 000424339915046132	R2=1, 49623606672182E-13	R3=8, 66169314471116E-05		
Joint=320	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4, 30153746711085E-13	U2=0, 00408015109500344	
U3=9, 37978026956885E-14	R1=-0, 00120580299892176	R2=4, 48259044371586E-13	R3=0, 000373509285418263		
Joint=321	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4, 47515018466364E-13	U2=0, 00534110107199554	
U3=7, 85296088108435E-14	R1=-0, 00132442682879541	R2=-5, 05419455519231E-13	R3=0, 000444418148203547		
Joint=322	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 39590040388265E-13	U2=0, 00249886779824092	U3=1, 0481946387867E-
13	R1=-0, 00089579407460591	R2=-3, 90453221411794E-13	R3=0, 000264995821352157		
Joint=323	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 33010671063554E-13	U2=0, 00136879556526098	
U3=9, 44836804840986E-14	R1=-0, 000619329807743437	R2=2, 32654724863119E-13	R3=0, 000167414212040662		
Joint=324	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
			R1=0	R2=0	R3=0
Joint=325	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5, 80488058495862E-14	U2=0, 000185349443668657	
U3=3, 56314265149558E-14	R1=-0, 000196346049530336	R2=6, 63830095555568E-14	R3=3, 13114684918406E-05		
Joint=326	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 3320089732892E-13	U2=0, 000618643864620931	
U3=6, 96814386709654E-14	R1=-0, 000387839134776379	R2=-1, 9740909735804E-13	R3=8, 83185241925919E-05		
Joint=327	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4, 72033989563968E-13	U2=0, 00377361030865463	
U3=1, 07460069309054E-13	R1=-0, 0011775854019663	R2=-4, 9696210228021E-13	R3=0, 0004015053505797038		

Nuovo Porto Commerciale di Fiumicino – I Lotto Funzionale – I Stralcio

Progetto Esecutivo – Darsena Pescherecci e viabilità di accesso al cantiere

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Joint=328	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5, 07749021579718E-13	U2=0, 00502640322004147	
U3=9, 50902447997962E-14	R1=-0, 00118407837394363	R2=5, 56951638630438E-13	R3=0, 000323203340430504		
Joint=329	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 63518176448876E-13	U2=0, 00228523722318017	
U3=1, 10894769657334E-13	R1=-0, 000836358542687796	R2=3, 20927944947863E-13	R3=0, 000265185657431689		
Joint=330	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 37254037277012E-13	U2=0, 00123490790599515	U3=1, 0342832813467E-
13	R1=-0, 000571827651172119	R2=-2, 91172129535524E-13	R3=0, 000167419675260021		
Joint=331	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
			R1=0	R2=0	R3=0
Joint=332	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4, 49753761193139E-14	U2=0, 000160270840746341	
U3=3, 58169494724552E-14	R1=-0, 000172654260868414	R2=-1, 0205190653567E-13	R3=3, 13038281188917E-05		
Joint=333	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 23526865774499E-13	U2=0, 000547802590403231	
U3=7, 14382298857951E-14	R1=-0, 00035114056037692	R2=1, 33111974594876E-13	R3=8, 84959453545594E-05		
Joint=334	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5, 12816934362293E-13	U2=0, 00345178673400784	
U3=1, 01988446541946E-13	R1=-0, 00103623341405944	R2=4, 39131236783016E-13	R3=0, 000368864325786915		
Joint=335	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 91801882660768E-13	U2=0, 00207586554643532	
U3=1, 20497306161595E-13	R1=-0, 00077985691518182	R2=-3, 85039293918837E-13	R3=0, 000263044301350446		
Joint=336	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 38200843997476E-13	U2=0, 00110130846479235	
U3=1, 03800038514802E-13	R1=-0, 00052556694266637	R2=1, 92791153148342E-13	R3=0, 000165303767197367		
Joint=337	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
			R1=0	R2=0	R3=0
Joint=338	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 76069711602575E-14	U2=0, 000135382465619781	
U3=3, 15589037795572E-14	R1=-0, 000149150568893584	R2=5, 79671025768793E-14	R3=3, 08131855396129E-05		
Joint=339	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 08432083593689E-13	U2=0, 000477436355025713	
U3=7, 35672131832083E-14	R1=-0, 000314355287195214	R2=-1, 91402593065059E-13	R3=8, 7405317105254E-05		
Joint=340	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 51228521208296E-12	U2=0, 00683058611029696	
U3=8, 41469011810312E-14	R1=-0, 0020035888254527	R2=-4, 43520388686613E-14	R3=0, 00053456802511281		
Joint=341	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 01591706606218E-12	U2=0, 00338597986504644	U3=-
3, 02424161711088E-14	R1=-0, 00158930101194006	R2=-7, 34310477417889E-13	R3=0, 000436470980431062		
Joint=342	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
			R1=-1, 68013423172863E-15	R2=-7, 34311261630589E-13	
R3=5, 64399298230297E-14					
Joint=343	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5, 83791005061515E-13	U2=0, 00317682093385522	
U3=9, 80241040363632E-14	R1=-0, 00104700709985733	R2=-4, 76396199208119E-13	R3=0, 000340443883017713		
Joint=344	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6, 46802627432577E-13	U2=0, 00428827163383697	
U3=5, 73862105305769E-14	R1=-0, 00103066106481438	R2=4, 86188816314041E-13	R3=0, 00055692391240043		
Joint=345	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4, 18213203705649E-13	U2=0, 00186743652504395	
U3=1, 15072323994339E-13	R1=-0, 000725991368006965	R2=2, 5177317786702E-13	R3=0, 000254783571954767		
Joint=346	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 36190165067732E-13	U2=0, 00097032202453324	
U3=1, 06192086191363E-13	R1=-0, 000478380592271777	R2=-2, 78687178101307E-13	R3=0, 000162156673515159		
Joint=347	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
			R1=0	R2=0	R3=0
Joint=348	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 6562014817319E-15	U2=0, 000111042764097971	
U3=2, 65846122636137E-14	R1=-0, 000126070239324342	R2=-8, 70106336942778E-14	R3=2, 99748197733751E-05		
Joint=349	OutputCase=Tlbitta	CaseType=LinStatic	U1=-8, 67914726355576E-14	U2=0, 000408398919631038	
U3=6, 4730741221573E-14	R1=-0, 000278475681444784	R2=9, 34580897630788E-14	R3=8, 50087638100298E-05		
Joint=350	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6, 5713878284399E-13	U2=0, 00289895002270756	U3=8, 19293492004534E-
14	R1=-0, 000960707039737101	R2=2, 99507485959019E-13	R3=0, 000347802203773435		
Joint=351	OutputCase=Tlbitta	CaseType=LinStatic	U1=-7, 30221016658234E-13	U2=0, 00390973294082861	
U3=5, 78753415930013E-14	R1=-0, 00106971795970868	R2=-4, 54839973424057E-13	R3=0, 00041250001320374		
Joint=352	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4, 48797591197358E-13	U2=0, 00166756046210551	
U3=1, 12052250133184E-13	R1=-0, 000676124451383903	R2=-3, 57334717425922E-13	R3=0, 000247347138755571		
Joint=353	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 28760606827335E-13	U2=0, 00084272269186871	U3=8, 8027812368422E-
14	R1=-0, 000433247106543661	R2=1, 10214472239122E-13	R3=0, 000156156689432499		
Joint=354	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
			R1=0	R2=0	R3=0
Joint=355	OutputCase=Tlbitta	CaseType=LinStatic	U1=2, 68468472076017E-14	U2=8, 75236805520597E-05	U3=1, 1754724565712E-
14	R1=-0, 000103761277992545	R2=3, 80882473881593E-14	R3=2, 87773845465698E-05		
Joint=356	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5, 74356441418271E-14	U2=0, 000341567554032915	
U3=5, 63692339073838E-14	R1=-0, 000243384828895658	R2=-1, 71518579193374E-13	R3=8, 19772381770157E-05		
Joint=357	OutputCase=Tlbitta	CaseType=LinStatic	U1=-7, 38077407115876E-13	U2=0, 00261850084274161	
U3=6, 94358534750213E-14	R1=-0, 000936694554312891	R2=-4, 1907797716919E-13	R3=0, 000362017082792854		
Joint=358	OutputCase=Tlbitta	CaseType=LinStatic	U1=-8, 49959022349862E-13	U2=0, 00362458226247195	
U3=2, 75431240246782E-14	R1=-0, 000936499881090087	R2=3, 33064809238086E-13	R3=0, 000282127924861848		
Joint=359	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4, 80332513570617E-13	U2=0, 00147241563129919	
U3=7, 50591145256744E-14	R1=-0, 000621563665078799	R2=1, 10994926441441E-13	R3=0, 000237085930368459		
Joint=360	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 15797007725767E-13	U2=0, 000720774260286904	
U3=7, 27704905355408E-14	R1=-0, 000389641028754828	R2=-2, 42805602800868E-13	R3=0, 000149048735236408		
Joint=361	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
			R1=0	R2=0	R3=0
Joint=362	OutputCase=Tlbitta	CaseType=LinStatic	U1=6, 54123608687032E-14	U2=6, 50642391863197E-05	U3=-
4, 47571450561017E-15	R1=-8, 23493940544289E-05	R2=-5, 73903011462256E-14	R3=2, 73385909541393E-05		
Joint=363	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 86153453655537E-14	U2=0, 000277427822028721	
U3=2, 43442541989155E-14	R1=-0, 000209804909381861	R2=1, 58923282450095E-14	R3=7, 82153232601501E-05		
Joint=364	OutputCase=Tlbitta	CaseType=LinStatic	U1=-8, 25539248904656E-13	U2=0, 0023329407039358	U3=5, 12417361215678E-
17	R1=-0, 000803810811419455	R2=1, 24720432470591E-13	R3=0, 000318996335768537		

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TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Joint=365	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5, 14673913767216E-13	U2=0, 00128895759885182	
U3=4, 63032065246519E-14	R1=-0, 000571353333222603	R2=-2, 9082952243886E-13	R3=0, 000226508204527142		
Joint=366	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 94189628111488E-13	U2=0, 000604274818496237	
U3=1, 40125273226751E-14	R1=-0, 00034886015910184	R2=-4, 69511369235906E-14	R3=0, 000141170603688499		
Joint=367	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=368	OutputCase=Tlbitta	CaseType=LinStatic	U1=1, 1243731590059E-13	U2=4, 3824945138335E-05	U3=-
3, 97403470415543E-14	R1=-6, 20877641924332E-05	R2=-2, 0964864885019E-15	R3=2, 57023398831829E-05		
Joint=369	OutputCase=Tlbitta	CaseType=LinStatic	U1=3, 00491236605075E-14	U2=0, 000216605036164451	U3=-
7, 88506589720713E-15	R1=-0, 000177560153116169	R2=-1, 27543495459225E-13	R3=7, 39439670332764E-05		
Joint=370	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 83707315203453E-12	U2=0, 00519739975646799	U3=-
3, 01618816415499E-14	R1=-0, 0017770047560079	R2=-1, 123518388065E-13	R3=0, 000472599837475913		
Joint=371	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 87991181788808E-12	U2=0, 00226365088017515	U3=-
5, 51630177077179E-13	R1=-0, 00135134656136042	R2=-9, 42293660505374E-14	R3=0, 000346536980788379		
Joint=372	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
R3=1, 04439619902147E-13			R1=-3, 06461209487322E-14	R2=-9, 42301662084396E-14	
Joint=373	OutputCase=Tlbitta	CaseType=LinStatic	U1=-9, 48121003678136E-13	U2=0, 00210114385715175	U3=-
6, 40078157402165E-14	R1=-0, 000820967160821648	R2=-3, 07735377358047E-13	R3=0, 000282102853719929		
Joint=374	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 14758444287714E-12	U2=0, 0029816526743431	U3=-
1, 47994641014946E-13	R1=-0, 000800050654168611	R2=4, 87551503527694E-14	R3=0, 0004818589764486		
Joint=375	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5, 44403247510794E-13	U2=0, 00111255161927965	U3=-
4, 94817965466368E-14	R1=-0, 000524937762561496	R2=-1, 46374117490451E-13	R3=0, 000211615736223912		
Joint=376	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 6395983074864E-13	U2=0, 000494488011840495	U3=-
4, 19766025471184E-14	R1=-0, 000308497407102362	R2=-1, 67068456964149E-13	R3=0, 0001334760903852		
Joint=377	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=378	OutputCase=Tlbitta	CaseType=LinStatic	U1=1, 6726603613573E-13	U2=2, 39439931469555E-05	U3=-
7, 73758521339338E-14	R1=-4, 30152438141266E-05	R2=-5, 42444164337082E-15	R3=2, 39799853527612E-05		
Joint=379	OutputCase=Tlbitta	CaseType=LinStatic	U1=9, 06462993527832E-14	U2=0, 000159370794086697	U3=-
8, 59268314925498E-14	R1=-0, 000147346349603658	R2=-1, 23288571865909E-13	R3=6, 90744068412572E-05		
Joint=380	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 08162453956822E-12	U2=0, 00187299329863106	U3=-
2, 0604793287575E-13	R1=-0, 000744526186827741	R2=-2, 84603281251342E-13	R3=0, 00028246296310984		
Joint=381	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 32957437051031E-12	U2=0, 0026635379947333	U3=-
2, 38107295929716E-13	R1=-0, 000845673749726048	R2=-1, 94721590639341E-13	R3=0, 0003363273042457		
Joint=382	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5, 72558021310207E-13	U2=0, 000949363924457189	U3=-
1, 36232824825044E-13	R1=-0, 000483590102081276	R2=-1, 57694740188188E-13	R3=0, 000198950761168129		
Joint=383	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 19792764975467E-13	U2=0, 000391265978930371	U3=-
1, 82137789753059E-13	R1=-0, 00027117472248228	R2=-3, 24858027091149E-13	R3=0, 000124083651480633		
Joint=384	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=385	OutputCase=Tlbitta	CaseType=LinStatic	U1=2, 30369958101443E-13	U2=5, 49434137690489E-06	U3=-
1, 4783049503614E-13	R1=-2, 52961532811963E-05	R2=-7, 52976064219093E-14	R3=2, 21350410317336E-05		
Joint=386	OutputCase=Tlbitta	CaseType=LinStatic	U1=1, 60443499011153E-13	U2=0, 000106066503486406	U3=-1, 655747600078E-
13	R1=-0, 000118805301246532	R2=-4, 15508029473513E-14	R3=6, 41907892591753E-05		
Joint=387	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 22912963852608E-12	U2=0, 00164708051670235	U3=-
3, 20851756268618E-13	R1=-0, 000727961851091244	R2=-5, 56740807732384E-14	R3=0, 000290713986965724		
Joint=388	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 56797464713882E-12	U2=0, 00243919370358151	U3=-
4, 37150135329649E-13	R1=-0, 000724511901569897	R2=-4, 55355290900299E-13	R3=0, 000207329362553915		
Joint=389	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5, 86460242668338E-13	U2=0, 000794536652910209	U3=-
3, 59738521302993E-13	R1=-0, 000438584964136097	R2=-6, 31276389553575E-13	R3=0, 000185086100896537		
Joint=390	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6, 57774398596956E-14	U2=0, 00025998651085031	U3=-
3, 22227057717838E-13	R1=-0, 000236153977881932	R2=-1, 55270921020398E-14	R3=0, 000114545715947266		
Joint=391	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=392	OutputCase=Tlbitta	CaseType=LinStatic	U1=2, 96922180625927E-13	U2=-1, 1462087237219E-05	U3=-
2, 21335906299128E-13	R1=-8, 8982434500466E-06	R2=7, 68897981510921E-14	R3=2, 02547605703553E-05		
Joint=393	OutputCase=Tlbitta	CaseType=LinStatic	U1=2, 40964427420412E-13	U2=5, 67111785574266E-05	U3=-
3, 23390076907928E-13	R1=-9, 24187521492578E-05	R2=-3, 50481912730046E-13	R3=5, 91290483852192E-05		
Joint=394	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 36086649833359E-12	U2=0, 00142010573264837	U3=-
6, 42588073952011E-13	R1=-0, 000608785427458088	R2=-1, 02984695101805E-12	R3=0, 000245796308817137		
Joint=395	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5, 91713130537607E-13	U2=0, 000653618702206802	U3=-
5, 82245201085193E-13	R1=-0, 000398254105357258	R2=9, 13199821685234E-14	R3=0, 000172048035019601		
Joint=396	OutputCase=Tlbitta	CaseType=LinStatic	U1=1, 84508789910554E-15	U2=0, 000207803668352193	U3=-
6, 0497746667424E-13	R1=-0, 000204448859753461	R2=-7, 67006811902034E-13	R3=0, 000105098046041429		
Joint=397	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=398	OutputCase=Tlbitta	CaseType=LinStatic	U1=3, 6665145736662E-13	U2=-2, 69173759637957E-05	U3=-
3, 44241191551578E-13	R1=6, 07015041546316E-06	R2=-1, 92907626313278E-13	R3=1, 83550213927477E-05		
Joint=399	OutputCase=Tlbitta	CaseType=LinStatic	U1=3, 24251913393959E-13	U2=1, 15128636565324E-05	U3=-
4, 83743219774426E-13	R1=-6, 78353001081995E-05	R2=1, 06845451889298E-13	R3=5, 40317683907158E-05		
Joint=400	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 20872687085493E-12	U2=0, 00382675478107921	U3=-
5, 36054272320597E-13	R1=-0, 0015619719682834	R2=-2, 93214658743651E-13	R3=0, 00037990220276754		
Joint=401	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 23452071635567E-12	U2=0, 00142300500598548	U3=-
4, 05223812736341E-12	R1=-0, 00114640936147406	R2=1, 93097729609651E-12	R3=0, 000254085663157591		

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Joint=402	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0	R1=-2,25124340409078E-13	R2=1,93097729609651E-12
R3=1,79695595353093E-13							
Joint=403	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,50680585425489E-12	U2=0,00124706286537227	U3=-		
1,00861597415629E-12	R1=-0,000633282471187887	R2=3,04443123431218E-13	R3=0,000207704692730164				
Joint=404	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,21752444977705E-12	U2=0,00193548171210766	U3=-		
1,18214592740582E-12	R1=-0,000611309095321334	R2=-1,74544787146901E-12	R3=0,000386780906667504				
Joint=405	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5,80762379360549E-13	U2=0,000521373601257879	U3=-		
1,03406395479826E-12	R1=-0,000361961076511193	R2=-1,3854899475106E-12	R3=0,00015592806077388				
Joint=406	OutputCase=Tlbitta	CaseType=LinStatic	U1=7,3672794133631E-14	U2=0,000127279077143645	U3=-		
8,90658798855943E-13	R1=-0,000173589988493569	R2=2,39991471108575E-13	R3=9,64989244064535E-05				
Joint=407	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0	R1=0	R2=0
Joint=408	OutputCase=Tlbitta	CaseType=LinStatic	U1=4,28846281131066E-13	U2=-4,08642746597255E-05	U3=-		
4,69930064043369E-13	R1=1,96867005691566E-05	R2=1,89520375814536E-13	R3=1,65152599612096E-05				
Joint=409	OutputCase=Tlbitta	CaseType=LinStatic	U1=4,08936806734984E-13	U2=-2,9607590469011E-05	U3=-		
7,57837617607671E-13	R1=-4,5551214107225E-05	R2=-6,73904434140375E-13	R3=4,87639046535246E-05				
Joint=410	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,66853915149464E-12	U2=0,00107916378524639	U3=-		
1,70154812360203E-12	R1=-0,00056863312364223	R2=-2,32991370937505E-12	R3=0,000206718424023018				
Joint=411	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,57630870116487E-12	U2=0,00169014261779866	U3=-		
1,73464532885226E-12	R1=-0,00066237534124914	R2=6,94965917394305E-13	R3=0,000248558776660275				
Joint=412	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5,62694121132302E-13	U2=0,000402978284505706	U3=-		
1,49831201217481E-12	R1=-0,000330919783345314	R2=4,99892923864371E-13	R3=0,000142662159987596				
Joint=413	OutputCase=Tlbitta	CaseType=LinStatic	U1=1,4819010453371E-13	U2=5,37659996625801E-05	U3=-		
1,37343679734715E-12	R1=-0,000145914671491667	R2=-1,36374333448078E-12	R3=8,6906116338462E-05				
Joint=414	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0	R1=0	R2=0
Joint=415	OutputCase=Tlbitta	CaseType=LinStatic	U1=4,81001056051036E-13	U2=-5,33387862178127E-05	U3=-		
6,57149173594485E-13	R1=3,18934294728191E-05	R2=-3,5052487111202E-13	R3=1,46805125024669E-05				
Joint=416	OutputCase=Tlbitta	CaseType=LinStatic	U1=4,81650412315544E-13	U2=-6,66159061110322E-05	U3=-		
1,03540724396014E-12	R1=-2,50820933409321E-05	R2=3,16502071518596E-13	R3=4,3811859624889E-05				
Joint=417	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,81143642592722E-12	U2=0,000914215472190623	U3=-		
2,4685645125767E-12	R1=-0,000560102289462324	R2=9,11544529661615E-13	R3=0,000213496913247433				
Joint=418	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,95479570293664E-12	U2=0,0015332473621573	U3=-		
2,64960576652839E-12	R1=-0,000555456983080825	R2=-3,65061360289692E-12	R3=0,00012768227454489				
Joint=419	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5,52770886610193E-13	U2=0,000293159868699287	U3=-		
2,24781533913446E-12	R1=-0,000296655670890361	R2=-2,36314047965271E-12	R3=0,000129193829192563				
Joint=420	OutputCase=Tlbitta	CaseType=LinStatic	U1=2,19465745529332E-13	U2=-1,18625204296736E-05	U3=-		
1,86740603177668E-12	R1=-0,000120588077524282	R2=5,72031516898882E-13	R3=7,76716409959144E-05				
Joint=421	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0	R1=0	R2=0
Joint=422	OutputCase=Tlbitta	CaseType=LinStatic	U1=5,06273689695619E-13	U2=-6,43707964235404E-05	U3=-		
8,40551110551742E-13	R1=4,28035866493224E-05	R2=3,21720014610221E-13	R3=1,29132732157354E-05				
Joint=423	OutputCase=Tlbitta	CaseType=LinStatic	U1=5,32368254061036E-13	U2=-9,97373762361351E-05	U3=-		
1,44966681944033E-12	R1=-6,76295903294438E-06	R2=-1,05268892524573E-12	R3=3,89702869568997E-05				
Joint=424	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,05516843016884E-12	U2=0,000748763580276847	U3=-		
3,5008023809758E-12	R1=-0,000456570666741777	R2=-3,73217315130776E-12	R3=0,000171650379399764				
Joint=425	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5,03247097289744E-13	U2=0,00019648124304599	U3=-		
3,01823427522201E-12	R1=-0,000266753297718912	R2=9,63134178942258E-13	R3=0,000117045611273862				
Joint=426	OutputCase=Tlbitta	CaseType=LinStatic	U1=2,69052715512465E-13	U2=-7,08037300792612E-05	U3=-		
2,60600517054859E-12	R1=-9,8425275164428E-05	R2=-2,05123052482635E-12	R3=6,89739629944026E-05				
Joint=427	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0	R1=0	R2=0
Joint=428	OutputCase=Tlbitta	CaseType=LinStatic	U1=5,02324891678732E-13	U2=-7,40262017680751E-05	U3=-		
1,07373570404007E-12	R1=5,23850832948842E-05	R2=-5,07173481934896E-13	R3=1,1211805082216E-05				
Joint=429	OutputCase=Tlbitta	CaseType=LinStatic	U1=5,36730682656362E-13	U2=-0,000128980313080343	U3=-		
1,85503421221697E-12	R1=9,83423820040823E-06	R2=5,80698127956041E-13	R3=3,43227442325142E-05				
Joint=430	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,59587241452409E-12	U2=0,00276710928249796	U3=-		
4,1167132608713E-12	R1=-0,0013653467419207	R2=-3,17041100264132E-12	R3=0,000283692959063086				
Joint=431	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4,90349581463386E-12	U2=0,000844656095834353	U3=-		
1,88174117111021E-11	R1=-0,000975724004632905	R2=2,33406182510765E-12	R3=0,00017319627724003				
Joint=432	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0	R1=0,000487858085816817	R2=2,33406182510765E-12
R3=-8,65974432899154E-05							
Joint=433	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,18096167300099E-12	U2=0,000633420357356788	U3=-		
4,53189538780677E-12	R1=-0,000487205879741329	R2=1,68771419381542E-12	R3=0,000136493274134898				
Joint=434	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3,81325591040229E-12	U2=0,00117146127134409	U3=-		
4,72620504951675E-12	R1=-0,000466355289303725	R2=-5,02096409062676E-12	R3=0,000293739460643334				
Joint=435	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4,20799144374281E-13	U2=0,000107641108982446	U3=-		
4,20869697829903E-12	R1=-0,00024059473052982	R2=-3,65446124881483E-12	R3=0,000102619537764299				
Joint=436	OutputCase=Tlbitta	CaseType=LinStatic	U1=2,54641836577919E-13	U2=-0,000122815402470539	U3=-		
3,35905969339022E-12	R1=-7,70275475425889E-05	R2=9,8189737017076E-13	R3=6,13864285936988E-05				
Joint=437	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0	R1=0	R2=0
Joint=438	OutputCase=Tlbitta	CaseType=LinStatic	U1=4,56417125152306E-13	U2=-8,23583799851195E-05	U3=-		
1,29936962198766E-12	R1=6,07674243594629E-05	R2=3,93534540493887E-13	R3=9,63214561951637E-06				

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Joint=439	OutputCase=Tlbitta	CaseType=LinStatic	U1=4, 77341096751513E-13	U2=-0, 000154588800562436	U3=-
2, 33530714714944E-12	R1=2, 43354602376616E-05	R2=-1, 29868928225005E-12	R3=2, 97195095644741E-05		
Joint=440	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 03124494861653E-12	U2=0, 000522064286298976	U3=-
6, 21429683224796E-12	R1=-0, 000434243625951763	R2=-6, 2751595427571E-12	R3=0, 00013699241589837		
Joint=441	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4, 58889191583376E-12	U2=0, 000995112555765197	U3=-
6, 3876616871894E-12	R1=-0, 000520567778166312	R2=2, 20913842648267E-12	R3=0, 000167667722983919		
Joint=442	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 78790068760364E-13	U2=3, 11316326611785E-05	U3=-
5, 6203052944386E-12	R1=-0, 000219336009525875	R2=1, 34608714179068E-12	R3=9, 11479486872863E-05		
Joint=443	OutputCase=Tlbitta	CaseType=LinStatic	U1=1, 08057339569036E-13	U2=-0, 000168769987016028	U3=-
4, 14133274056348E-12	R1=-5, 8492892574649E-05	R2=-2, 16961589774088E-12	R3=5, 3192279681974E-05		
Joint=444	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=445	OutputCase=Tlbitta	CaseType=LinStatic	U1=3, 64507604107812E-13	U2=-8, 94496902433731E-05	U3=-
1, 52807473506412E-12	R1=6, 79436259127031E-05	R2=-5, 61311546128474E-13	R3=8, 11291017651431E-06		
Joint=446	OutputCase=Tlbitta	CaseType=LinStatic	U1=3, 60843448773726E-13	U2=-0, 000176671671553881	U3=-
2, 80521384224873E-12	R1=3, 72656710509888E-05	R2=6, 50658492895045E-13	R3=2, 55623338871189E-05		
Joint=447	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 61669875922579E-12	U2=0, 000412338337740057	U3=-
9, 40835317120279E-12	R1=-0, 000432768348728388	R2=8, 85933560995238E-13	R3=0, 000144469613926456		
Joint=448	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5, 25953281988229E-12	U2=0, 000898785488947806	U3=-
9, 11517410768455E-12	R1=-0, 000428109806119702	R2=-1, 22792282505545E-11	R3=5, 84632399141204E-05		
Joint=449	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6, 9410127103277E-13	U2=-3, 82884023230315E-05	U3=-
6, 78772288563756E-12	R1=-0, 000194980322294042	R2=-2, 96870470340563E-12	R3=8, 00109538868766E-05		
Joint=450	OutputCase=Tlbitta	CaseType=LinStatic	U1=-9, 79437096193826E-14	U2=-0, 000208069980239636	U3=-
4, 90752132153156E-12	R1=-4, 19743105976224E-05	R2=8, 83606232890158E-13	R3=4, 55567412984514E-05		
Joint=451	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=452	OutputCase=Tlbitta	CaseType=LinStatic	U1=2, 24938796157176E-13	U2=-9, 53672228842639E-05	U3=-
1, 74289583428071E-12	R1=7, 40567262590994E-05	R2=3, 36581263506995E-13	R3=6, 69985734915314E-06		
Joint=453	OutputCase=Tlbitta	CaseType=LinStatic	U1=1, 62511485204598E-13	U2=-0, 000195550379907035	U3=-
3, 22472853318475E-12	R1=4, 83723611338544E-05	R2=-1, 19744464708741E-12	R3=2, 16337595581881E-05		
Joint=454	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 44245172132038E-12	U2=0, 000301005401140893	U3=-
1, 1353438714231E-11	R1=-0, 00034469292390317	R2=-4, 16799226365895E-12	R3=0, 000108086174309374		
Joint=455	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 06246255908899E-12	U2=-9, 67486850148569E-05	U3=-
7, 76619537683821E-12	R1=-0, 000174363498188601	R2=1, 10918996924706E-12	R3=7, 02774759749354E-05		
Joint=456	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 99185218535649E-13	U2=-0, 000241988136499495	U3=-
5, 48505002569404E-12	R1=-2, 81500498839963E-05	R2=-1, 74636093501729E-12	R3=3, 86341553137661E-05		
Joint=457	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=458	OutputCase=Tlbitta	CaseType=LinStatic	U1=4, 3988290254586E-14	U2=-0, 000100202803826461	U3=-
1, 89331688806001E-12	R1=7, 91077858078873E-05	R2=-4, 64422372118344E-13	R3=5, 38248298110389E-06		
Joint=459	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 00029263003601E-13	U2=-0, 000211322555020276	U3=-
3, 61415258171802E-12	R1=5, 80946245317658E-05	R2=5, 00424945786591E-13	R3=1, 79778054442881E-05		
Joint=460	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 81820943746102E-12	U2=0, 00200166639784633	U3=-
1, 87634789610936E-11	R1=-0, 00119111739627455	R2=-2, 49818694041132E-12	R3=0, 000198651075540607		
Joint=461	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 40049700336023E-12	U2=0, 000480892107847566	U3=-
1, 74170749912905E-11	R1=-0, 000837175134659401	R2=-1, 70665507240774E-12	R3=0, 00010950343875133		
Joint=462	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
R3=-5, 47512797230524E-05			R1=0, 000418584206851233	R2=-1, 70665507240774E-12	
Joint=463	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 41183428702148E-12	U2=0, 000234026037532992	U3=-
1, 14586510554333E-11	R1=-0, 000379379771536427	R2=1, 70314594590801E-12	R3=7, 77617241092185E-05		
Joint=464	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 69706416839752E-12	U2=0, 000659966227332555	U3=-
1, 09083674006431E-11	R1=-0, 000360822727026262	R2=3, 79788749329305E-12	R3=0, 000214022675125507		
Joint=465	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 38058787350586E-12	U2=-0, 000149277395303425	U3=-
8, 26244014775828E-12	R1=-0, 000156937067901816	R2=-2, 26355792693221E-12	R3=5, 87855887840664E-05		
Joint=466	OutputCase=Tlbitta	CaseType=LinStatic	U1=-7, 69954119826206E-13	U2=-0, 000270441317622934	U3=-
5, 99956580462951E-12	R1=-1, 47793281569532E-05	R2=5, 57660200530048E-13	R3=3, 28370093870461E-05		
Joint=467	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=468	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 67722579624568E-13	U2=-0, 000104029241132797	U3=-
2, 03339963188811E-12	R1=8, 3238953405024E-05	R2=1, 15931783239879E-13	R3=4, 2003333593636E-06		
Joint=469	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4, 1929990857946E-13	U2=-0, 000224283418070235	U3=-
3, 79569578314993E-12	R1=6, 61301674998823E-05	R2=-7, 04876734322127E-13	R3=1, 44513261436876E-05		
Joint=470	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 52622953055458E-12	U2=0, 000168806189628439	U3=-
9, 78629160697548E-12	R1=-0, 000336836509290776	R2=-2, 32356763853165E-13	R3=8, 07698477613907E-05		
Joint=471	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 60906060474067E-12	U2=0, 000540996678802809	U3=-
1, 006483306706318E-11	R1=-0, 000415720595237119	R2=4, 67882860573366E-13	R3=0, 000102148983895128		
Joint=472	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 76483485911751E-12	U2=-0, 000191881443851946	U3=-
8, 82209233216224E-12	R1=-0, 000143789192128588	R2=3, 3394590631641E-14	R3=5, 00394887810207E-05		
Joint=473	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 17497465803104E-12	U2=-0, 000294332111970834	U3=-
6, 01974833985254E-12	R1=-3, 75165207059796E-06	R2=-4, 2578446247392E-13	R3=2, 66233771461186E-05		
Joint=474	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=475	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 97089059153028E-13	U2=-0, 000106939533026223	U3=-
2, 05028863243388E-12	R1=8, 6461656747349E-05	R2=-2, 04939049506512E-13	R3=3, 09315933221567E-06		

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ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Joint=476	OutputCase=Tlbitta	CaseType=LinStatic	U1=-7, 59240916572416E-13	U2=-0, 000234587130682869	U3=-
3, 96675551490121E-12	R1=7, 29905608283443E-05	R2=1, 81479433854357E-14	R3=1, 13844169554501E-05		
Joint=477	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 59660394334541E-12	U2=0, 000103186269747712	U3=-
1, 08305208973487E-11	R1=-0, 000340774103332005	R2=-1, 07446455432018E-12	R3=8, 96729302370861E-05		
Joint=478	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 94473972398907E-12	U2=0, 00049248274972561	U3=-
1, 03954389835926E-11	R1=-0, 000336669713157188	R2=-4, 50637995648779E-12	R3=5, 78107528787607E-06		
Joint=479	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 02945458695927E-12	U2=-0, 00022949033008981	U3=-
8, 27397782299033E-12	R1=-0, 000127550567287097	R2=1, 07481856796488E-12	R3=4, 18547540344744E-05		
Joint=480	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 59074620534466E-12	U2=-0, 000313192683228384	U3=-
6, 05557510862441E-12	R1=5, 73754283455285E-06	R2=-4, 03707653635401E-13	R3=2, 09898043811146E-05		
Joint=481	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=482	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6, 28107602802289E-13	U2=-0, 000109007415487831	U3=-
2, 06329102791039E-12	R1=8, 89192658084103E-05	R2=-2, 08321816053976E-13	R3=2, 09528084376113E-06		
Joint=483	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 0897981614318E-12	U2=-0, 000242565372167756	U3=-
3, 8397859212799E-12	R1=7, 84665235715794E-05	R2=9, 90094944200126E-14	R3=8, 5664426785991E-06		
Joint=484	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 99178866346729E-12	U2=3, 43367659658235E-05	U3=-
1, 09263454922338E-11	R1=-0, 000266692669902361	R2=1, 77104659431307E-12	R3=5, 94270046248736E-05		
Joint=485	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 25315365013003E-12	U2=-0, 00025872781806523	U3=-
7, 79230320775686E-12	R1=-0, 000114342311928853	R2=-6, 1418012269975E-13	R3=3, 49276193225372E-05		
Joint=486	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 92004549601875E-12	U2=-0, 00032823245533969	U3=-
5, 58681715078133E-12	R1=1, 31040809064576E-05	R2=9, 10859066984011E-13	R3=1, 60854021981441E-05		
Joint=487	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=488	OutputCase=Tlbitta	CaseType=LinStatic	U1=-8, 38689882676168E-13	U2=-0, 000110324402551753	U3=-
1, 94473171779132E-12	R1=9, 06215990956173E-05	R2=8, 50934151103952E-14	R3=1, 19288237317269E-06		
Joint=489	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 40268238107849E-12	U2=-0, 000248332863357228	U3=-
3, 71332858397472E-12	R1=8, 29702541400524E-05	R2=-4, 94093066950914E-13	R3=6, 01559960027167E-06		
Joint=490	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 76502182026005E-12	U2=0, 00148206423153036	U3=-
1, 73864034677017E-11	R1=-0, 00104084455381773	R2=2, 90573389164846E-12	R3=0, 000130822541952794		
Joint=491	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 8391536016605E-12	U2=0, 00115038653942019	U3=-
4, 08702400943566E-12	R1=-0, 000914306561379705	R2=2, 71361822952697E-12	R3=8, 09211739239817E-05		
Joint=492	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 45434595416892E-13	U2=0, 0011504063385684	U3=4, 80950203378413E-
16	R1=-0, 000914318078760087	R2=-4, 03682810366762E-15	R3=-8, 09212783557914E-05		
Joint=493	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 73128919383581E-12	U2=3, 56875889433848E-06	U3=-
9, 5358339098222E-12	R1=-0, 000303290156505137	R2=-6, 70000050827965E-13	R3=3, 4374429161935E-05		
Joint=494	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 06253967356944E-13	U2=0, 0003492499526957	U3=-
9, 05109261219027E-12	R1=-0, 000287480496806429	R2=9, 69677098969264E-12	R3=0, 000151715108376851		
Joint=495	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 44209415892058E-12	U2=-0, 000284170629691575	U3=-
6, 85950790455757E-12	R1=-0, 000103701524969013	R2=1, 97538968159662E-12	R3=2, 65836889329959E-05		
Joint=496	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 17618295637085E-12	U2=-0, 000339412972060471	U3=-
5, 09122162930636E-12	R1=2, 03848284789797E-05	R2=-8, 14353834110738E-13	R3=1, 21889034915176E-05		
Joint=497	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=498	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 01921253994811E-12	U2=-0, 00011096064980481	U3=-
1, 82562309579479E-12	R1=9, 17021250110027E-05	R2=-4, 77404950383428E-13	R3=4, 13818892722683E-07		
Joint=499	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 65270431888031E-12	U2=-0, 000252172944034743	U3=-
3, 34833136642036E-12	R1=8, 62404251649276E-05	R2=7, 1317398627128E-13	R3=3, 60672277416641E-06		
Joint=500	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 06386878535915E-12	U2=-2, 77965453271063E-05	U3=-
6, 46474072490727E-12	R1=-0, 000269394025139377	R2=5, 53113282233729E-12	R3=3, 98836162804889E-05		
Joint=501	OutputCase=Tlbitta	CaseType=LinStatic	U1=5, 27155524521814E-18	U2=0, 000273650001161139	U3=-
6, 57229563948703E-12	R1=-0, 000341020166783644	R2=-1, 89189873927447E-12	R3=5, 41194439914136E-05		
Joint=502	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 66684628978858E-12	U2=-0, 000302213705992659	U3=-
5, 9039769619948E-12	R1=-9, 66359699906965E-05	R2=-1, 49374049499445E-12	R3=2, 06263618864128E-05		
Joint=503	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 3206314029553E-12	U2=-0, 000347566466976715	U3=-
4, 33155363433839E-12	R1=2, 58753653460257E-05	R2=1, 71477556852168E-12	R3=7, 95307544575861E-06		
Joint=504	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=505	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 15770627294704E-12	U2=-0, 000111001189876097	U3=-
1, 61942691190985E-12	R1=9, 21731074620423E-05	R2=2, 7599535052003E-13	R3=-2, 96894674528758E-07		
Joint=506	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 83636073412232E-12	U2=-0, 000254232044333162	U3=-
2, 98557412888009E-12	R1=8, 87457788983464E-05	R2=-7, 98124901556528E-13	R3=1, 61003887539647E-06		
Joint=507	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 58888408437094E-12	U2=-6, 15492624310238E-05	U3=-
4, 81495194830165E-12	R1=-0, 00027702285074277	R2=-1, 96311223497662E-12	R3=5, 01496501425211E-05		
Joint=508	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 93498446390312E-13	U2=0, 00025910663656941	U3=-
4, 80289308464241E-12	R1=-0, 000273644551561991	R2=5, 25824078986736E-12	R3=-2, 98398031222823E-05		
Joint=509	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 52525967672553E-12	U2=-0, 000317330183845046	U3=-
4, 49919209350513E-12	R1=-8, 64729078238238E-05	R2=3, 39983336089292E-12	R3=1, 52675388096251E-05		
Joint=510	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 41916429196477E-12	U2=-0, 000352273847088927	U3=-
3, 63705953913084E-12	R1=3, 03087470222082E-05	R2=-1, 2773320842756E-12	R3=4, 22644888323499E-06		
Joint=511	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=512	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 24844597239734E-12	U2=-0, 000110510917293076	U3=-
1, 41630871805511E-12	R1=9, 21632189293372E-05	R2=-6, 27905903638212E-13	R3=-9, 12840991217032E-07		

AUTORITA' DI SISTEMA PORTUALE DEL MAL TIRRENO CENTRO SETTENTRIONALE

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ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Joint=513	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,93293245376495E-12	U2=-0,00025480771513811	U3=-
2,51176941985405E-12	R1=9,02981390134827E-05	R2=1,07448208568171E-12	R3=-1,67332676351196E-07		
Joint=514	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,36841939012733E-12	U2=-0,000100047804933067	U3=-
3,6790627198248E-12	R1=-0,000214871094710114	R2=4,11974904133685E-12	R3=2,57017185040604E-05		
Joint=515	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4,46584754136077E-13	U2=0,000276340812878918	U3=-
4,03898378530316E-12	R1=-0,000726930163946057	R2=-3,31492722570396E-12	R3=6,34637574783504E-05		
Joint=516	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,32320536606119E-12	U2=-0,000326506516074141	U3=-
3,355086392147E-12	R1=-7,86792787003829E-05	R2=-1,47527972253038E-12	R3=1,09166085218888E-05		
Joint=517	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,38283827535069E-12	U2=-0,000354613456423497	U3=-
2,86344137449382E-12	R1=3,31669537521209E-05	R2=2,01407048470253E-12	R3=1,16293480991643E-06		
Joint=518	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=519	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,29119187486727E-12	U2=-0,000109568331754833	U3=-
1,1857117540233E-12	R1=9,16786226339115E-05	R2=3,47851994183598E-13	R3=-1,44787275005211E-06		
Joint=520	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,9730935505899E-12	U2=-0,000253995279516818	U3=-
2,06902327914763E-12	R1=9,12648076851089E-05	R2=-9,30711335018456E-13	R3=-1,72362500694066E-06		
Joint=521	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
R3=-2,48102671487937E-14			R1=-2,24387988072399E-13	R2=-3,31492736918033E-12	
Joint=522	OutputCase=Tlbitta	CaseType=LinStatic	U1=-9,66646888079822E-13	U2=0,000179624247035293	U3=-
6,51723530831308E-13	R1=-0,000640630389781709	R2=-2,37622534344379E-12	R3=3,28336065583587E-05		
Joint=523	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
R3=5,37026048933235E-14			R1=-3,62068628239616E-14	R2=-2,37622534344379E-12	
Joint=524	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,35841554299303E-12	U2=-0,000106390344068442	U3=-
2,67406509400723E-12	R1=-0,000251623419167914	R2=-1,75883672814276E-12	R3=5,52181856591323E-06		
Joint=525	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3,74649917320892E-13	U2=0,000183694670267373	U3=-
2,75387618950444E-12	R1=-0,000238559304714512	R2=4,43502782454274E-12	R3=0,000106603483163869		
Joint=526	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,13090557361271E-12	U2=-0,00033380602623311	U3=-
2,50132511042412E-12	R1=-7,28718921395159E-05	R2=2,72969195545483E-12	R3=5,38791926124501E-06		
Joint=527	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,27764696864161E-12	U2=-0,000354532775758028	U3=-
2,1508055887382E-12	R1=3,62698276932862E-05	R2=-1,13482200925688E-12	R3=-1,06702406478373E-06		
Joint=528	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=529	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,29003257631813E-12	U2=-0,000108230728320233	U3=-
9,64550751654127E-13	R1=9,08343654634837E-05	R2=-6,48222202733474E-13	R3=-1,88242374452091E-06		
Joint=530	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,9465542817234E-12	U2=-0,000252036405038063	U3=-
1,64080827962397E-12	R1=9,140792649838E-05	R2=1,07135209459158E-12	R3=-3,16094502130596E-06		
Joint=531	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,30285882043175E-12	U2=-0,000115343676289276	U3=-
1,85196778857473E-12	R1=-0,000224530627540648	R2=3,15101132985838E-12	R3=1,30430834124997E-05		
Joint=532	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4,96882151913481E-13	U2=0,000138178839226782	U3=-
1,84476232975153E-12	R1=-0,000289343948891511	R2=-1,72728742944601E-12	R3=2,21450507229547E-05		
Joint=533	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,98573595902441E-12	U2=-0,000335944012378343	U3=-
1,75153751629603E-12	R1=-6,99678578570376E-05	R2=-1,34130850122392E-12	R3=1,84152594258807E-06		
Joint=534	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,14247926864251E-12	U2=-0,000352749573241695	U3=-
1,59985295894194E-12	R1=3,80776786231065E-05	R2=1,68584243031093E-12	R3=-3,61658298722463E-06		
Joint=535	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=536	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,25771263653477E-12	U2=-0,000106567186085033	U3=-
7,66880061479849E-13	R1=8,96354147379286E-05	R2=3,00968788691548E-13	R3=-2,26429763632532E-06		
Joint=537	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,87029047817753E-12	U2=-0,0002490454857845	U3=-
1,23364743061708E-12	R1=9,11413289042099E-05	R2=-8,25226238487318E-13	R3=-4,25849439138797E-06		
Joint=538	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,28909679911817E-12	U2=-0,000128279652369811	U3=-
1,15606302033303E-12	R1=-0,000234366788301354	R2=-1,53609282979009E-12	R3=2,4266260081515E-05		
Joint=539	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6,87436715019672E-13	U2=0,00014525796693358	U3=-
1,21993488454387E-12	R1=-0,000231657283024742	R2=3,11975362517474E-12	R3=-5,07640745684556E-05		
Joint=540	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,84965262760443E-12	U2=-0,000336891440853519	U3=-
1,2206021559644E-12	R1=-6,39924690847356E-05	R2=2,12302166955628E-12	R3=-1,17084558233207E-06		
Joint=541	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,00270170789873E-12	U2=-0,000348854112036429	U3=-
1,10485912950641E-12	R1=3,92419478486484E-05	R2=-1,00157956768934E-12	R3=-5,76418784444717E-06		
Joint=542	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=543	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,19430502065366E-12	U2=-0,000104627510839831	U3=-
5,78265555871102E-13	R1=8,81898890378407E-05	R2=-5,84343249224488E-13	R3=-2,57263581915622E-06		
Joint=544	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,16717736540356E-12	U2=-0,000245268127652129	U3=-
9,17988162492144E-13	R1=9,02867806532259E-05	R2=8,85679199713275E-13	R3=-5,18627871686622E-06		
Joint=545	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,26904497587068E-12	U2=-0,000147099656049106	U3=-
7,48437025139067E-13	R1=-0,000181928616754803	R2=2,3356414327572E-12	R3=4,77586496158451E-06		
Joint=546	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,74346410755559E-12	U2=-0,000333909795214344	U3=-
7,49200181706171E-13	R1=-5,98370410375509E-05	R2=-1,17353346993776E-12	R3=-3,45065235847684E-06		
Joint=547	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,86603645774976E-12	U2=-0,000343772440217829	U3=-
7,59889472606292E-13	R1=3,92930582666349E-05	R2=1,32080976962609E-12	R3=-7,34638188057843E-06		
Joint=548	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=549	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,11878614753575E-12	U2=-0,000102472674293771	U3=-
4,32542522966511E-13	R1=8,64951945091066E-05	R2=2,27621486396671E-13	R3=-2,81957153808459E-06		

AUTORITA' DI SISTEMA PORTUALE DEL MAL TIRRENO CENTRO SETTENTRIONALE**Nuovo Porto Commerciale di Fiumicino – I Lotto Funzionale – I Stralcio****Progetto Esecutivo – Darsena Pescherecci e viabilità di accesso al cantiere****ALLEGATO 3 alla relazione di calcolo delle strutture****TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)**

Joint=550	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,64840785265796E-12	U2=-0,000240765851901486	U3=-
6,30218024212374E-13	R1=8,91618331098171E-05	R2=-7,25604613951677E-13	R3=-5,95304908477642E-06		
Joint=551	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3,1760015163114E-12	U2=0,000951870947050098	U3=-
6,38751341355114E-13	R1=-0,000810154825211416	R2=2,55347073673382E-13	R3=4,68255367215764E-05		
Joint=552	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,54301035807798E-12	U2=0,000148647804546052	
U3=2,43628934451896E-14	R1=-0,000574146240497769	R2=-2,16467552850746E-12	R3=1,43387295905147E-05		
Joint=553	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
R1=1,35349408028831E-15	R2=-2,16467552850746E-12	R3=8,5722797670999E-14			
Joint=554	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,323501540986E-12	U2=-0,000138892805876661	U3=-
4,20771158919794E-13	R1=-0,000217628030145706	R2=-1,41370355355192E-12	R3=-1,1327836723766E-05		
Joint=555	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,05526742298584E-12	U2=0,000113642260918682	U3=-
5,06770277845553E-13	R1=-0,000207054717677687	R2=2,17556005070087E-12	R3=7,6323769621772E-05		
Joint=556	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,65668622838316E-12	U2=-0,000330563333189094	U3=-
4,57553352025045E-13	R1=-5,71806182330395E-05	R2=1,61317292997356E-12	R3=-6,72284865231554E-06		
Joint=557	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,7392530181494E-12	U2=-0,000337413807836234	U3=-
4,52231186724164E-13	R1=3,98436585814779E-05	R2=-8,90695052069928E-13	R3=-8,28021031053983E-06		
Joint=558	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=559	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,03016235955567E-12	U2=-0,000100143878687093	U3=-
2,99758717249736E-13	R1=8,46452392085713E-05	R2=-5,15398355681743E-13	R3=-2,99157349911954E-06		
Joint=560	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,5286149452047E-12	U2=-0,00025729131323096	U3=-
4,29006775585554E-13	R1=8,75427765757837E-05	R2=6,92563166591588E-13	R3=-6,63681379183848E-06		
Joint=561	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,39071869929981E-12	U2=-0,000134801292001799	U3=-
2,27993665379941E-13	R1=-0,000195659650523561	R2=1,72145077987923E-12	R3=-2,41671173594424E-06		
Joint=562	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,18227375837433E-12	U2=8,71186335729130456E-05	U3=-
2,45665041191275E-13	R1=-0,000254346461058812	R2=-1,39609576137202E-12	R3=3,21895534409166E-06		
Joint=563	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,5988170177415E-12	U2=-0,000323841567983709	U3=-
2,05668864991867E-13	R1=-5,68435697577691E-05	R2=-1,0869516849626E-12	R3=-8,40075940043619E-06		
Joint=564	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,62868640165709E-12	U2=-0,00033037207973752	U3=-
2,57171066213605E-13	R1=3,94987740967353E-05	R2=1,02724988831193E-12	R3=-9,53814771109761E-06		
Joint=565	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=566	OutputCase=Tlbitta	CaseType=LinStatic	U1=-9,43317790927504E-13	U2=-9,76923145565258E-05	U3=-
2,0592753555584E-13	R1=8,26350000413314E-05	R2=1,67998641150154E-13	R3=-3,128848713202055E-06		
Joint=567	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,40941235334605E-12	U2=-0,000230232916119499	U3=-
2,49143069992915E-13	R1=8,57875251163473E-05	R2=-6,52131026455319E-13	R3=-7,05753483106522E-06		
Joint=568	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,45512611529879E-12	U2=-0,000135800038734412	U3=-
4,02502170934954E-14	R1=-0,000206581378883078	R2=-1,3237809391028E-12	R3=9,2876903448593E-06		
Joint=569	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,33236883748689E-12	U2=0,000106039474047567	U3=-
7,30807628183398E-14	R1=-0,000204365891844748	R2=1,83659992778532E-12	R3=-6,04485490435186E-05		
Joint=570	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,56593150549569E-12	U2=-0,000317231681762481	U3=-
6,54059326529979E-14	R1=-5,35015814490702E-05	R2=1,26263629492685E-12	R3=-9,65358124200057E-06		
Joint=571	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,53346483081928E-12	U2=-0,000322231082509282	U3=-
8,46447708160112E-14	R1=3,88305479114468E-05	R2=-8,2922409969268E-13	R3=-1,05057903919482E-05		
Joint=572	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=573	OutputCase=Tlbitta	CaseType=LinStatic	U1=-8,53932726680145E-13	U2=-9,51514875066314E-05	U3=-
1,22907910571361E-13	R1=8,05514139650002E-05	R2=-4,5574279445914E-13	R3=-3,21468948391987E-06		
Joint=574	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,29953199739326E-12	U2=-0,000224468208802381	U3=-
1,33688426049829E-13	R1=8,37228398168208E-05	R2=5,4037893273084E-13	R3=-7,36128641145878E-06		
Joint=575	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,50424207530779E-12	U2=-0,000143386475549789	
U3=4,73111903013006E-14	R1=-0,000161741393358941	R2=1,50309097557569E-12	R3=-6,25600992149884E-06		
Joint=576	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,55532666124662E-12	U2=-0,000308207496839875	
U3=6,68994180831969E-14	R1=-5,1560349945438E-05	R2=-1,04133797959866E-12	R3=-1,04328104391631E-05		
Joint=577	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,45476149082575E-12	U2=-0,000313770373636936	
U3=1,44117130356848E-14	R1=3,74063487681508E-05	R2=8,13032810788258E-13	R3=-1,1008012365559E-05		
Joint=578	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=579	OutputCase=Tlbitta	CaseType=LinStatic	U1=-7,7166177775257E-13	U2=-9,25645846328285E-05	U3=-
6,9139816990748E-14	R1=7,83819146746473E-05	R2=1,28963077531553E-13	R3=-3,25882059650205E-06		
Joint=580	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,19642197532789E-12	U2=-0,000218460254627226	U3=-
3,21325454567303E-14	R1=8,16193944798082E-05	R2=-6,06214650600427E-13	R3=-7,56410863751174E-06		
Joint=581	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3,64957240258121E-12	U2=0,000840927060958686	
U3=2,47804794459346E-14	R1=-0,000726474079370325	R2=2,63000446204287E-14	R3=2,52876392647467E-05		
Joint=582	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,10610867056156E-12	U2=0,00015187819022254	
U3=1,52277974220986E-13	R1=-0,000523903806762615	R2=-2,10613318190345E-12	R3=4,67151015506631E-06		
Joint=583	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
R1=8,45988745672059E-15	R2=-2,10613338871236E-12	R3=1,17006040584159E-13			
Joint=584	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,60861367910178E-12	U2=-0,000128103080283246	
U3=1,23114839521823E-13	R1=-0,000195724974700939	R2=-1,28856473670616E-12	R3=-1,91991146283806E-05		
Joint=585	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,59198957325621E-12	U2=9,94584417804328E-05	
U3=5,78379944493745E-14	R1=-0,000187271178473479	R2=1,59368525855507E-12	R3=5,77734927886587E-05		
Joint=586	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,55052791204689E-12	U2=-0,000299892919827954	
U3=1,37055610973113E-13	R1=-5,0738709798463E-05	R2=1,04248104705404E-12	R3=-1,20436231336281E-05		

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Joint=587	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,39014317459376E-12	U2=-0,000304855647405397	
U3=1,02556729820294E-13	R1=3,66557908898411E-05	R2=-8,00025503301727E-13	R3=-1,10337948582843E-05		
Joint=588	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
			R1=0	R2=0	R3=0
Joint=589	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6,90210686860019E-13	U2=-8,99568784892154E-05	U3=-
2,32556038301921E-14	R1=7,62002262493908E-05	R2=-4,07280642796304E-13	R3=-3,2523787433062E-06		
Joint=590	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,10356531684099E-12	U2=-0,000212349509672331	
U3=2,54575363708134E-14	R1=7,92627751949938E-05	R2=4,2706431006423E-13	R3=-7,7210287709891E-06		
Joint=591	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,7028752755761E-12	U2=-0,000117941755748423	
U3=1,7264572579283E-13	R1=-0,000177459758085391	R2=1,22902267669861E-12	R3=-9,46054488341857E-06		
Joint=592	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,70680493922618E-12	U2=8,3444142599424E-05	U3=1,4041495224527E-
13	R1=-0,00023089181608942	R2=-1,30674383793127E-12	R3=-6,00846652872592E-06		
Joint=593	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,56250145814113E-12	U2=-0,000289513712399536	
U3=1,97873154274361E-13	R1=-5,17587722182878E-05	R2=-1,02000490983762E-12	R3=-1,24008157920119E-05		
Joint=594	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,33609301397355E-12	U2=-0,000295966412080107	
U3=1,4356563749735E-13	R1=3,53078085599723E-05	R2=6,55433510485002E-13	R3=-1,13944267447504E-05		
Joint=595	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
			R1=0	R2=0	R3=0
Joint=596	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6,1516274651497E-13	U2=-8,73625398973815E-05	
U3=3,53624372695962E-16	R1=7,39913061089758E-05	R2=1,0120798304873E-13	R3=-3,22837008865814E-06		
Joint=597	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,01669215130762E-12	U2=-0,000206172640015189	
U3=7,52430883246755E-14	R1=7,69603922585982E-05	R2=-5,75679375173494E-13	R3=-7,6855119484158E-06		
Joint=598	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,7986909079427E-12	U2=-0,000113536255167626	
U3=2,18002154361798E-13	R1=-0,000188708985705633	R2=-1,25489666028204E-12	R3=2,325487150177763E-06		
Joint=599	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,86786150996547E-12	U2=0,00010714642418339	
U3=1,80143352246875E-13	R1=-0,000186765088122985	R2=1,4088523408889E-12	R3=-6,23741268426825E-05		
Joint=600	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,5840150040144E-12	U2=-0,000280130032723733	
U3=2,09929904283676E-13	R1=-4,98667078611994E-05	R2=8,51649062100354E-13	R3=-1,24506475209002E-05		
Joint=601	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,29068462215463E-12	U2=-0,000286676481310526	
U3=1,8114344858371E-13	R1=3,38650899102934E-05	R2=-7,72671096030976E-13	R3=-1,15637502339866E-05		
Joint=602	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
			R1=0	R2=0	R3=0
Joint=603	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5,39810134099375E-13	U2=-8,47998387940492E-05	
U3=1,85670718560482E-14	R1=7,18229497151518E-05	R2=-3,6218372973069E-13	R3=-3,17319827679456E-06		
Joint=604	OutputCase=Tlbitta	CaseType=LinStatic	U1=-9,35600673086536E-13	U2=-0,000200071142384048	
U3=9,00218768344986E-14	R1=7,45423543704392E-05	R2=3,25007500991465E-13	R3=-7,58043496293243E-06		
Joint=605	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,88819154812219E-12	U2=-0,000116047779507827	
U3=1,89132893544663E-13	R1=-0,000149563438266657	R2=1,08688044380923E-12	R3=-1,02565971405044E-05		
Joint=606	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,62033599915438E-12	U2=-0,000269379820865658	
U3=2,27891633971015E-13	R1=-4,90786189107712E-05	R2=-9,7723003721754E-13	R3=-1,22487476368855E-05		
Joint=607	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,24994157213727E-12	U2=-0,00027763998896389	
U3=1,72333293053342E-13	R1=3,19240961007112E-05	R2=4,85101102850427E-13	R3=-1,13520919290772E-05		
Joint=608	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
			R1=0	R2=0	R3=0
Joint=609	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4,67117769959646E-13	U2=-8,2296036642142E-05	
U3=1,51663682158579E-14	R1=6,96735223958007E-05	R2=6,88932835509812E-14	R3=-3,09352895013685E-06		
Joint=610	OutputCase=Tlbitta	CaseType=LinStatic	U1=-8,56194285070475E-13	U2=-0,00019403800013187	
U3=1,01421972827806E-13	R1=7,22397890395914E-05	R2=-5,38245470561604E-13	R3=-7,42637679869094E-06		
Joint=611	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4,2456440786063E-12	U2=0,000782819144233771	
U3=1,52607409770962E-13	R1=-0,000661207943355356	R2=-1,09301042681809E-13	R3=1,29743184357806E-05		
Joint=612	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3,02766852931002E-12	U2=0,000167381743212253	U3=-
1,8740542743025E-13	R1=-0,000486995314281469	R2=-1,75050601848329E-12	R3=9,81760960946741E-07		
Joint=613	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
			R1=-1,04114126350146E-14	R2=-1,75050621072272E-12	
R3=1,68203810854627E-13					
Joint=614	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,04320249486185E-12	U2=-9,88682029590479E-05	
U3=1,60821342592473E-13	R1=-0,000181621842083748	R2=-1,18411577514475E-12	R3=-2,09095547839808E-05		
Joint=615	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,20651224757178E-12	U2=0,000112079209416188	
U3=6,64756210839767E-14	R1=-0,000174885775941209	R2=1,15820403930498E-12	R3=4,79422036034926E-05		
Joint=616	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,65653758863232E-12	U2=-0,000260029997374915	
U3=1,88310608233526E-13	R1=-4,91304240755381E-05	R2=6,17772925649394E-13	R3=-1,27222259283561E-05		
Joint=617	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,21310052486553E-12	U2=-0,00026868567209462	
U3=1,64662184802233E-13	R1=3,07632972966667E-05	R2=-7,24292770895025E-13	R3=-1,08071579456303E-05		
Joint=618	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
			R1=0	R2=0	R3=0
Joint=619	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3,91334720329478E-13	U2=-7,98629144888004E-05	
U3=7,88077062356009E-15	R1=6,76000735745018E-05	R2=-3,08890267797578E-13	R3=-2,98324401859671E-06		
Joint=620	OutputCase=Tlbitta	CaseType=LinStatic	U1=-7,76836237392263E-13	U2=-0,000188172085586607	
U3=7,19596890620326E-14	R1=6,98457027959853E-05	R2=1,9790051231399E-13	R3=-7,25485945344541E-06		
Joint=621	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,19996212229307E-12	U2=-8,74235958673446E-05	
U3=8,88298289998953E-14	R1=-0,0001659016714824	R2=7,12231400493937E-13	R3=-1,0749941952563E-05		
Joint=622	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,39378831979418E-12	U2=0,000100512192615583	
U3=4,1146330166542E-14	R1=-0,000215075472805762	R2=-1,13609309370495E-12	R3=-8,54167885299724E-06		
Joint=623	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,7046015815026E-12	U2=-0,000249509563237752	
U3=1,52183077441896E-13	R1=-5,06500559643111E-05	R2=-8,97159541529245E-13	R3=-1,22181737194969E-05		

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Joint=624	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,17442482571858E-12	U2=-0,00026020293817377	
U3=9,24961936947411E-14	R1=2,92130530119846E-05	R2=2,52580914020468E-13	R3=-1,05957523670162E-05		
Joint=625	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=626	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3,14113762014952E-13	U2=-7,75216936335491E-05	U3=-
2,7749969107328E-14	R1=6,55805173265845E-05	R2=1,5117420685115E-14	R3=-2,86684645421076E-06		
Joint=627	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6,95070422245972E-13	U2=-0,000182481631217544	
U3=4,11169032619592E-14	R1=6,76271491946665E-05	R2=-4,76705784745639E-13	R3=-6,94250363973664E-06		
Joint=628	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,36942322242754E-12	U2=-8,20740518242264E-05	
U3=3,0959773191147E-14	R1=-0,000177028783519079	R2=-1,02979092763005E-12	R3=8,6174343107277E-07		
Joint=629	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,65703780954753E-12	U2=0,000124309903612341	U3=-
6,43520459841207E-14	R1=-0,000175115382643135	R2=7,86705345818813E-13	R3=-5,94915406770456E-05		
Joint=630	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,75362216926057E-12	U2=-0,000240534146409488	
U3=1,8247969887348E-14	R1=-4,93606399311788E-05	R2=2,44186291931972E-13	R3=-1,15036696249538E-05		
Joint=631	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,13491765108075E-12	U2=-0,000251767855216149	
U3=2,3560782412778E-14	R1=2,77192241907757E-05	R2=-6,23920989650377E-13	R3=-1,02544342530788E-05		
Joint=632	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=633	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,32498446763923E-13	U2=-7,52815622013503E-05	U3=-
6,66562798491851E-14	R1=6,36702652641748E-05	R2=-2,35016479512404E-13	R3=-2,72957462560775E-06		
Joint=634	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6,08548035246896E-13	U2=-0,000177076405091286	U3=-
5,12179848195315E-14	R1=6,541992783981E-05	R2=-7,27837013827267E-15	R3=-6,58355582354778E-06		
Joint=635	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,53327805653401E-12	U2=-8,37069715298169E-05	U3=-
1,86126752958216E-13	R1=-0,000141919764685398	R2=2,34384071472897E-13	R3=-9,62654559139892E-06		
Joint=636	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,81085343024142E-12	U2=-0,00023087639140989	U3=-
1,0413864230393E-13	R1=-4,89951079917591E-05	R2=-7,24749490076012E-13	R3=-1,06947147757497E-05		
Joint=637	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,08900378659128E-12	U2=-0,000243955612655417	U3=-
1,53227824727032E-13	R1=2,58998352797413E-05	R2=-1,14381947751573E-13	R3=-9,56308473486001E-06		
Joint=638	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=639	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,47610834644134E-13	U2=-7,31642360422017E-05	U3=-
1,47774182027103E-13	R1=6,18466323198091E-05	R2=-7,87828051861254E-14	R3=-2,56895870410156E-06		
Joint=640	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5,1833517757244E-13	U2=-0,000171940196324931	U3=-
1,43679674066799E-13	R1=6,3429213310775E-05	R2=-3,65484622276708E-13	R3=-6,18985943359852E-06		
Joint=641	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4,96318617427787E-12	U2=0,000752904611253122	U3=-
1,80445422004765E-13	R1=-0,000612458906372732	R2=-2,85202379779676E-13	R3=6,9960166097563E-06		
Joint=642	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4,65968609196353E-12	U2=0,000181016715620417	U3=-
2,25611959813808E-12	R1=-0,000461103448804317	R2=-2,94025080965373E-13	R3=8,77490638828211E-07		
Joint=643	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
R3=2,58871449553529E-13			R1=-1,25339977674338E-13	R2=-2,94025080965373E-13	
Joint=644	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,76462604752206E-12	U2=-6,79324248145576E-05	U3=-
4,16046938556771E-13	R1=-0,00017224201251121	R2=-7,6313440912484E-13	R3=-1,87229205001144E-05		
Joint=645	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3,30723423213869E-12	U2=0,000752904611253122	U3=-
5,97340369884881E-13	R1=-0,000166831367637306	R2=-6,44734083041875E-14	R3=4,42414215048999E-05		
Joint=646	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,85993848943942E-12	U2=-0,000223061221802485	U3=-
3,93598382526633E-13	R1=-4,92921010323349E-05	R2=-3,5410589129052E-13	R3=-1,03664250556038E-05		
Joint=647	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,04106134215013E-12	U2=-0,000236600195647867	U3=-
3,2540500124987E-13	R1=2,49151183607632E-05	R2=-4,35118870292327E-13	R3=-8,59910120627196E-06		
Joint=648	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=649	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6,13523052149877E-14	U2=-7,11843682117981E-05	U3=-
2,3150591125261E-13	R1=6,01648672132782E-05	R2=-1,28398379788914E-13	R3=-2,37150092887813E-06		
Joint=650	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4,22836352245038E-13	U2=-0,000167168842450475	U3=-
3,32377043499705E-13	R1=6,1461657988135E-05	R2=-2,84796056765756E-13	R3=-5,75184447072717E-06		
Joint=651	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3,01094273710272E-12	U2=-5,82712023837861E-05	U3=-
8,54622554582097E-13	R1=-0,000158216843813795	R2=-7,76846824281754E-13	R3=-8,32132218241534E-06		
Joint=652	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3,6785461773549E-12	U2=0,000120552623019441	U3=-
9,17106841306501E-13	R1=-0,000204192062793893	R2=-4,95254104002869E-13	R3=-6,79682311408146E-06		
Joint=653	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,91435514222983E-12	U2=-0,000214721547411352	U3=-
6,77280987605095E-13	R1=-5,0810461760671E-05	R2=-4,10625944891273E-13	R3=-9,21659862333499E-06		
Joint=654	OutputCase=Tlbitta	CaseType=LinStatic	U1=-9,85769359810483E-13	U2=-0,000230079909020459	U3=-
6,66889379187666E-13	R1=2,36700246147334E-05	R2=-6,67437287722929E-13	R3=-7,87207997554475E-06		
Joint=655	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=656	OutputCase=Tlbitta	CaseType=LinStatic	U1=2,47054754604423E-14	U2=-6,93762071751389E-05	U3=-
3,76091992874353E-13	R1=5,86160180223985E-05	R2=-2,28755403574215E-13	R3=-2,14015013677069E-06		
Joint=657	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3,28614853126081E-13	U2=-0,000162797934807917	U3=-
5,200285949492E-13	R1=5,97670141243549E-05	R2=-1,81864199161148E-13	R3=-5,13584359193501E-06		
Joint=658	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3,26449886696474E-12	U2=-5,48929560904457E-05	U3=-
1,29704558243143E-12	R1=-0,000169113994527914	R2=-2,47528979351998E-13	R3=3,06038866391118E-06		
Joint=659	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4,13743027893744E-12	U2=0,000141605627185216	U3=-
1,50125452064405E-12	R1=-0,000167007151837236	R2=-1,38892364865299E-12	R3=-5,40039410782105E-05		
Joint=660	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,96779761548219E-12	U2=-0,000208375446547653	U3=-
1,22063220484716E-12	R1=-4,96743654442291E-05	R2=-1,27828364917167E-12	R3=-7,830541503911174E-06		

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Joint=661	OutputCase=Tlbitta	CaseType=LinStatic	U1=-9, 29695966023792E-13	U2=-0, 00022406657735148	U3=-
1, 00424889074812E-12	R1=2, 25654142049893E-05	R2=-1, 23172759572695E-13	R3=-6, 91537081416615E-06		
Joint=662	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
			R1=0	R2=0	R3=0
Joint=663	OutputCase=Tlbitta	CaseType=LinStatic	U1=1, 01639701351887E-13	U2=-6, 77786511081576E-05	U3=-
5, 19390072969103E-13	R1=5, 72750450124916E-05	R2=2, 06190847767558E-14	R3=-1, 83958111026657E-06		
Joint=664	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 37738006996993E-13	U2=-0, 000158990789092724	U3=-
8, 4736056840576E-13	R1=5, 82073888918402E-05	R2=-7, 01761869821737E-13	R3=-4, 37200972457985E-06		
Joint=665	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 54793347980301E-12	U2=-5, 84477311939713E-05	U3=-
2, 07066742272702E-12	R1=-0, 000136897496893176	R2=-2, 09936948558783E-12	R3=-6, 00666099569658E-06		
Joint=666	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 009157514574E-12	U2=-0, 000202006194298405	U3=-
1, 75575552961997E-12	R1=-4, 9473255392046E-05	R2=7, 50567250256447E-14	R3=-6, 2738578559276E-06		
Joint=667	OutputCase=Tlbitta	CaseType=LinStatic	U1=-8, 75769162989521E-13	U2=-0, 000219221661729689	U3=-
1, 59354139554008E-12	R1=2, 12394625889908E-05	R2=-1, 45209038946521E-12	R3=-5, 41241441141749E-06		
Joint=668	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
			R1=0	R2=0	R3=0
Joint=669	OutputCase=Tlbitta	CaseType=LinStatic	U1=1, 679365659456E-13	U2=-6, 64639659876586E-05	U3=-
7, 38580044225414E-13	R1=5, 61606799170731E-05	R2=-4, 39143030024643E-13	R3=-1, 4350063095202E-06		
Joint=670	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 66535446188907E-13	U2=-0, 000155838646364093	U3=-
1, 16454285290897E-12	R1=5, 70020657608258E-05	R2=1, 0477665279403E-13	R3=-3, 41506176585507E-06		
Joint=671	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5, 78848339412603E-12	U2=0, 000734803222083501	U3=-
2, 27083368851465E-12	R1=-0, 000578696324517482	R2=-1, 71550791049287E-12	R3=5, 06095019894146E-06		
Joint=672	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6, 70371106966874E-12	U2=0, 00018322934743588	U3=-
1, 18573845330412E-11	R1=-0, 000446668932848898	R2=1, 99204679900335E-12	R3=3, 82530099763493E-06		
Joint=673	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
			R1=0, 000223332673250968	R2=1, 99204679900335E-12	
R3=-1, 9126345917875E-06					
Joint=674	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 83043015084121E-12	U2=-4, 62316020535687E-05	U3=-
2, 86849496452651E-12	R1=-0, 000166480744989915	R2=5, 05772551109095E-13	R3=-1, 38348459989297E-05		
Joint=675	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5, 25755866730686E-12	U2=0, 000146382816450446	U3=-
3, 1663785757241E-12	R1=-0, 000162145395833992	R2=-3, 24837658433768E-12	R3=-4, 40436164010232E-05		
Joint=676	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 02996763276313E-12	U2=-0, 000198173833640569	U3=-
2, 70417895552258E-12	R1=-4, 99450724186273E-05	R2=-2, 6462858264545E-12	R3=-4, 72149768329565E-06		
Joint=677	OutputCase=Tlbitta	CaseType=LinStatic	U1=-8, 5060225891669E-13	U2=-0, 000215590498125935	U3=-
2, 17133485048445E-12	R1=2, 07837725251524E-05	R2=3, 66307338730511E-13	R3=-3, 3778367590293E-06		
Joint=678	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
			R1=0	R2=0	R3=0
Joint=679	OutputCase=Tlbitta	CaseType=LinStatic	U1=2, 09343183711274E-13	U2=-6, 55253283109707E-05	U3=-
9, 53329389391225E-13	R1=5, 5384758222697E-05	R2=1, 87907375777271E-13	R3=-8, 79309034787062E-07		
Joint=680	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 21106238627618E-13	U2=-0, 000153593528584216	U3=-
1, 64066406747548E-12	R1=5, 60144242854473E-05	R2=-1, 20080228682094E-12	R3=-2, 16646373263853E-06		
Joint=681	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4, 01653798113311E-12	U2=-4, 0768605894237E-05	U3=-
4, 26050552684512E-12	R1=-0, 000154312783418993	R2=-4, 57190633822646E-12	R3=-2, 51475744671356E-06		
Joint=682	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5, 98992414433886E-12	U2=0, 00013332693843484	U3=-
4, 39936549852864E-12	R1=-0, 000198374657623474	R2=1, 13275098876349E-12	R3=-2, 50294005913968E-06		
Joint=683	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 08022054615791E-12	U2=-0, 000194967333399746	U3=-
3, 72178082350081E-12	R1=-5, 16298746034802E-05	R2=7, 66485257431412E-13	R3=-1, 99993935498104E-06		
Joint=684	OutputCase=Tlbitta	CaseType=LinStatic	U1=-8, 77739849809351E-13	U2=-0, 000213830480235519	U3=-
2, 97755518235582E-12	R1=2, 01995020986436E-05	R2=-2, 2265151240922E-12	R3=-1, 0973479182041E-06		
Joint=685	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
			R1=0	R2=0	R3=0
Joint=686	OutputCase=Tlbitta	CaseType=LinStatic	U1=2, 21189932391383E-13	U2=-6, 51051582468837E-05	U3=-
1, 24734652984653E-12	R1=5, 50200542583641E-05	R2=-6, 82100357333673E-13	R3=-1, 33788123395487E-07		
Joint=687	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 09569999789866E-13	U2=-0, 000152513391703017	U3=-
2, 10393431050855E-12	R1=5, 55468912485398E-05	R2=4, 06443851356792E-13	R3=-4, 36844862743032E-07		
Joint=688	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4, 11118080961523E-12	U2=-4, 25042399346946E-05	U3=-
6, 32922320264029E-12	R1=-0, 000165929986897126	R2=9, 34580291498573E-13	R3=9, 87657828911352E-06		
Joint=689	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6, 67642208720412E-12	U2=0, 000149598991815134	U3=-
6, 43159639673921E-12	R1=-0, 000164154381049791	R2=-8, 10585727372647E-12	R3=-4, 60177757460908E-05		
Joint=690	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 30465890834648E-12	U2=-0, 000195235442876243	U3=-
4, 9232952668817E-12	R1=-5, 09022932957834E-05	R2=-3, 48754613488432E-12	R3=1, 71354605778954E-06		
Joint=691	OutputCase=Tlbitta	CaseType=LinStatic	U1=-9, 20846966706026E-13	U2=-0, 000214047861671129	U3=-
3, 76043615523599E-12	R1=1, 99465105568653E-05	R2=7, 79524521229706E-13	R3=1, 9798895791196E-06		
Joint=692	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
			R1=0	R2=0	R3=0
Joint=693	OutputCase=Tlbitta	CaseType=LinStatic	U1=1, 83003428018476E-13	U2=-6, 53776276812469E-05	U3=-
1, 5236351833461E-12	R1=5, 52356691644723E-05	R2=3, 60095619980259E-13	R3=8, 60003211252487E-07		
Joint=694	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 50092379533392E-13	U2=-0, 000153032029689963	U3=-
2, 72894698129443E-12	R1=5, 55634787388928E-05	R2=-1, 70585791336618E-12	R3=1, 80890118087513E-06		
Joint=695	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4, 96088047391715E-12	U2=-5, 24701843714626E-05	U3=-
8, 07205544272853E-12	R1=-0, 00013762923235341	R2=-5, 05648259128085E-12	R3=4, 39109091868411E-06		
Joint=696	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 48147924904076E-12	U2=-0, 000197792945106207	U3=-
5, 9992123534204E-12	R1=-5, 11062768225266E-05	R2=1, 35156078675694E-12	R3=6, 53496238312972E-06		
Joint=697	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 00550326556695E-12	U2=-0, 000217389488220667	U3=-
4, 80374495125521E-12	R1=1, 9846688841572E-05	R2=-3, 09906431011264E-12	R3=6, 31838213265764E-06		
Joint=698	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
			R1=0	R2=0	R3=0

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Joint=699	OutputCase=Tlbitta	CaseType=LinStatic	U1=9,41762370756445E-14	U2=-6,65553252800593E-05	U3=-
1,86222464727243E-12	R1=5,61482212534384E-05	R2=-9,39794918157E-13	R3=2,12050662309914E-06		
Joint=700	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,64673412800784E-13	U2=-0,000155536990093129	U3=-
3,30734699149365E-12	R1=5,63933157964022E-05	R2=7,94999468011042E-13	R3=4,5911741412858E-06		
Joint=701	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6,62101000938212E-12	U2=0,000718739592038077	U3=-
1,18716858892086E-11	R1=-0,000558946951529988	R2=-3,90380827203693E-12	R3=5,30611987878999E-06		
Joint=702	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,23441852627067E-11	U2=0,000140872538769128	U3=-
2,59528705595914E-11	R1=-0,000496192086674739	R2=2,64705474689801E-12	R3=1,02601891106085E-05		
Joint=703	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
R1=0,000248094050285787	R2=2,64705474689801E-12				
R3=-5,1300523593096E-06					
Joint=704	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5,73314905372036E-12	U2=-5,03872788657768E-05	U3=-
8,87905287532838E-12	R1=-0,000168917947589218	R2=2,71218325137963E-12	R3=1,30358422679499E-06		
Joint=705	OutputCase=Tlbitta	CaseType=LinStatic	U1=-7,07295603574769E-12	U2=0,000145187895008253	U3=-
9,09987796986459E-12	R1=-0,000167983529539059	R2=-3,40785768974871E-12	R3=5,13087310574088E-05		
Joint=706	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,56492734225493E-12	U2=-0,00020609300691217	U3=-
7,47155480812507E-12	R1=-5,17737391718949E-05	R2=-5,26775320719151E-12	R3=1,30794212453608E-05		
Joint=707	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,15939778798718E-12	U2=-0,000224502315997052	U3=-
5,77478377005779E-12	R1=2,12314658323229E-05	R2=1,46998995166003E-12	R3=1,18951163053612E-05		
Joint=708	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=709	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6,77456774457038E-14	U2=-6,88183016694816E-05	U3=-
2,16267562129231E-12	R1=5,79294035743618E-05	R2=4,98236834210744E-13	R3=3,55689408757377E-06		
Joint=710	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4,66897359027448E-13	U2=-0,000160506509497814	U3=-
3,99011461293872E-12	R1=5,80786442501883E-05	R2=-2,12727868286471E-12	R3=7,86787363571637E-06		
Joint=711	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5,53693237479591E-12	U2=-5,96423672357942E-05	U3=-
9,95998357086313E-12	R1=-0,000160884740311767	R2=-7,82473234887574E-12	R3=1,96825591431579E-05		
Joint=712	OutputCase=Tlbitta	CaseType=LinStatic	U1=-8,55462052058376E-12	U2=0,000122726948649747	U3=-
1,01736224822321E-11	R1=-0,000208405329991485	R2=3,36208030857457E-12	R3=1,36423637968311E-05		
Joint=713	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,61534183617374E-12	U2=-0,000219737378219747	U3=-
9,05095912954845E-12	R1=-5,28849626754945E-05	R2=2,10090818911382E-12	R3=2,26905359665147E-05		
Joint=714	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,43717301782461E-12	U2=-0,000236656068359986	U3=-
6,84128855981162E-12	R1=2,36609159771004E-05	R2=-3,53803092937227E-12	R3=1,85439806293794E-05		
Joint=715	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=716	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,98568358944987E-13	U2=-7,21933260262069E-05	U3=-
2,49526174615074E-12	R1=6,05945125278538E-05	R2=-1,17819772867867E-12	R3=4,80273995066169E-06		
Joint=717	OutputCase=Tlbitta	CaseType=LinStatic	U1=-7,60914197938427E-13	U2=-0,000168202043497591	U3=-
4,56461065353298E-12	R1=6,11499996895055E-05	R2=1,17434425541419E-12	R3=1,13783370581705E-05		
Joint=718	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4,94388591630727E-12	U2=-8,30776557500068E-05	U3=-
1,33791003025816E-11	R1=-0,000177471025888612	R2=2,25177128356432E-12	R3=4,2609246475743E-05		
Joint=719	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,06068622349732E-11	U2=0,000122891753350629	U3=-
1,3426399274782E-11	R1=-0,00017749610417605	R2=-1,74172626251816E-11	R3=-2,23759216656062E-05		
Joint=720	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,84755996097299E-12	U2=-0,000243527835578222	U3=-
1,06211244672842E-11	R1=-4,96884565287933E-05	R2=-5,2788382288072E-12	R3=3,65464978037679E-05		
Joint=721	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,83941721425672E-12	U2=-0,000254475143863775	U3=-
7,60882288426168E-12	R1=2,83370144249987E-05	R2=2,27077881389174E-12	R3=2,63133143569859E-05		
Joint=722	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=723	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6,31212908651451E-13	U2=-7,6162245896724E-05	U3=-
2,78488652814521E-12	R1=6,41586698190467E-05	R2=5,16509916025724E-13	R3=4,76041226323098E-06		
Joint=724	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,1163214017332E-12	U2=-0,000178641548838839	U3=-
5,16982660580517E-12	R1=6,612690292799E-05	R2=-2,4018009165261E-12	R3=1,4629308929489E-05		
Joint=725	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5,45756913959456E-12	U2=-0,000129290456395363	U3=-
1,70922226349179E-11	R1=-0,000157094680625821	R2=-1,1047520311063E-11	R3=6,97782096586117E-05		
Joint=726	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3,33972104882455E-12	U2=-0,000278387831597527	U3=-
1,13666292803482E-11	R1=-4,33281151449811E-05	R2=4,19816628633566E-12	R3=5,13844773762409E-05		
Joint=727	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,29409068671588E-12	U2=-0,000279071399740723	U3=-
8,31880824215346E-12	R1=3,57019881203447E-05	R2=-3,97960324529434E-12	R3=3,51718058999619E-05		
Joint=728	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=729	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,06572931059997E-12	U2=-7,86186685352041E-05	U3=-
3,19690455165422E-12	R1=6,85979471540115E-05	R2=-1,54113779021878E-12	R3=1,95196421775145E-07		
Joint=730	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,49274471867299E-12	U2=-0,000191624862072575	U3=-
5,5162380745287E-12	R1=7,39560017538739E-05	R2=1,69685775960915E-12	R3=1,7998811791577E-05		
Joint=731	OutputCase=Tlbitta	CaseType=LinStatic	U1=-7,31375462045566E-12	U2=0,000700578022318155	U3=-
2,5933336175791E-11	R1=-0,000552643898547869	R2=-3,45824154777638E-12	R3=5,86326695654798E-06		
Joint=732	OutputCase=Tlbitta	CaseType=LinStatic	U1=-7,31375470723202E-12	U2=0,000681815568057204	U3=-
3,69997173078051E-11	R1=-0,000552643898547869	R2=-3,45824154777638E-12	R3=5,86326695654798E-06		
Joint=733	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3,9267595236127E-14	U2=0,000276348719587583	
U3=4,28287589469551E-16	R1=-0,000726940687999929	R2=-1,07608254410651E-13	R3=-6,34632079883302E-05		
Joint=734	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
R1=2,37937549705094E-17	R2=-1,07608397889102E-13				
R3=2,18153609888322E-15					
Joint=735	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3,18404303546485E-14	U2=-0,000100046621472227	
U3=1,20550910066108E-15	R1=-0,000214875827399972	R2=6,43927041525409E-14	R3=-2,57001392004379E-05		

AUTORITA' DI SISTEMA PORTUALE DEL MAL TIRRENO CENTRO SETTENTRIONALE

Nuovo Porto Commerciale di Fiumicino – I Lotto Funzionale – I Stralcio

Progetto Esecutivo – Darsena Pescherecci e viabilità di accesso al cantiere

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Joint=736	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 45059193215481E-14	U2=-6, 15494093885579E-05	
U3=1, 99248025360736E-16	R1=-0, 000277028038491562	R2=-6, 79321488551174E-14	R3=-5, 01476729410503E-05		
Joint=737	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 69383364394852E-14	U2=0, 000259112493205179	U3=-
7, 78920933946723E-16	R1=-0, 000273650290391815	R2=7, 64963929987145E-14	R3=2, 98431046170011E-05		
Joint=738	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 80032876864689E-14	U2=-0, 000326510436595699	
U3=1, 29501908641223E-15	R1=-7, 8681300868566E-05	R2=-5, 16059809688881E-14	R3=-1, 09151201598354E-05		
Joint=739	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 90843882332139E-14	U2=-0, 000317335456894769	
U3=1, 97281840079235E-15	R1=-8, 64747652242559E-05	R2=5, 04194265766999E-14	R3=-1, 52657158738654E-05		
Joint=740	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 21997021565729E-14	U2=-0, 000354618652801063	
U3=1, 93203677927602E-15	R1=3, 31671190819118E-05	R2=3, 49077277070898E-14	R3=-1, 16176945369299E-06		
Joint=741	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 32252499591458E-14	U2=-0, 00035228002540016	
U3=1, 65379041284833E-15	R1=3, 03091913566043E-05	R2=-4, 05736436579324E-14	R3=-4, 22516752122487E-06		
Joint=742	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=743	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=744	OutputCase=Tlbitta	CaseType=LinStatic	U1=-9, 570596357462E-15	U2=-0, 000110512876291366	U3=1, 2068634083401E-
15	R1=9, 21648545323021E-05	R2=-1, 56208346184937E-14	R3=9, 13129775939665E-07		
Joint=745	OutputCase=Tlbitta	CaseType=LinStatic	U1=-9, 22147742495874E-15	U2=-0, 000109570063459272	
U3=1, 25217638084338E-15	R1=9, 16800598388219E-05	R2=1, 01649326187047E-14	R3=1, 44814898296559E-06		
Joint=746	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 59434086968147E-14	U2=-0, 000253999217383205	
U3=1, 52918738514432E-15	R1=9, 12661385679805E-05	R2=-2, 65750405717975E-14	R3=1, 72431782529252E-06		
Joint=747	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 67023588750825E-14	U2=-0, 000254812229838302	
U3=1, 88165634848653E-15	R1=9, 02997288704454E-05	R2=2, 34094943878659E-14	R3=1, 68070289811157E-07		
Joint=748	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 63695480114227E-14	U2=-2, 77985149411496E-05	
U3=1, 42865581988476E-15	R1=-0, 00026939891223924	R2=6, 68844906262361E-14	R3=-3, 98812024482041E-05		
Joint=749	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 77608383947332E-14	U2=0, 000273653557936169	
U3=2, 91337142155471E-16	R1=-0, 00034102648362487	R2=-7, 38186195065993E-14	R3=-5, 41169888137713E-05		
Joint=750	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 04510125415167E-14	U2=-0, 000302220488779068	
U3=1, 47121782343584E-15	R1=-9, 66375127994262E-05	R2=-5, 66470724532989E-14	R3=-2, 06244319286567E-05		
Joint=751	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 43019070884005E-14	U2=-0, 000347573679043392	
U3=2, 16778386627994E-15	R1=2, 58761249261556E-05	R2=3, 83067857830997E-14	R3=-7, 95180084106156E-06		
Joint=752	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=753	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 00894916166034E-14	U2=-0, 00011100337705051	
U3=1, 41471226297726E-15	R1=9, 21749429744866E-05	R2=1, 11124174059942E-14	R3=2, 97171799774553E-07		
Joint=754	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 74495699354345E-14	U2=-0, 000254237145213781	
U3=1, 73130031799649E-15	R1=8, 87476419333883E-05	R2=-2, 90876269977162E-14	R3=-1, 60932251652202E-06		
Joint=755	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 78425549021417E-14	U2=3, 56487969161885E-06	
U3=1, 62918407356312E-15	R1=-0, 000303295578948411	R2=-7, 49072935339301E-14	R3=-3, 43720395839889E-05		
Joint=756	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4, 060929855147E-14	U2=0, 000349252344910523	U3=2, 4865710932407E-
15	R1=-0, 000287484877496824	R2=8, 50830110198646E-14	R3=-0, 000151715289307526		
Joint=757	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 18360196180911E-14	U2=-0, 000284178905485738	
U3=1, 96330499185629E-15	R1=-0, 000103702668501615	R2=5, 52367105014807E-14	R3=-2, 65819788905459E-05		
Joint=758	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 54604467320946E-14	U2=-0, 00033942114937692	
U3=1, 90493394236782E-15	R1=2, 03859036818715E-05	R2=-4, 43826581819622E-14	R3=-1, 21877843640294E-05		
Joint=759	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=760	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 04886883681043E-14	U2=-0, 000110963044505282	
U3=1, 36212788704453E-15	R1=9, 17041438523512E-05	R2=-1, 70933934545378E-14	R3=-4, 13582061427828E-07		
Joint=761	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 83033040774554E-14	U2=-0, 00025217858559323	
U3=2, 11446269310097E-15	R1=8, 62425438842328E-05	R2=2, 55986511373497E-14	R3=-3, 60610062702506E-06		
Joint=762	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 3135018177806E-14	U2=0, 000179632654335946	
U3=3, 33730608729484E-16	R1=-0, 000640639820072361	R2=-9, 06385828913532E-14	R3=-3, 28336757619799E-05		
Joint=763	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
R3=1, 84083434321144E-15			R1=1, 85405893738602E-17	R2=-9, 06385828913532E-14	
Joint=764	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 68821624080107E-14	U2=-0, 00014709673027702	
U3=9, 38096480372858E-16	R1=-0, 000181932250514456	R2=5, 42390926415419E-14	R3=-4, 77576135975636E-06		
Joint=765	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 90194723595127E-14	U2=-0, 000128276701513049	
U3=1, 16775784305993E-16	R1=-0, 000234371148247667	R2=-5, 70916888751557E-14	R3=-2, 4266216047741E-05		
Joint=766	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 10605718400219E-14	U2=0, 000145265801109956	U3=-
6, 86402474328141E-16	R1=-0, 000231661664903777	R2=6, 43177823827003E-14	R3=5, 07648408434436E-05		
Joint=767	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 36456224352898E-14	U2=-0, 000333911079460144	
U3=9, 9035659975409E-16	R1=-5, 9838896920668E-05	R2=-4, 34611959022957E-14	R3=3, 45096734326678E-06		
Joint=768	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 44624818168008E-14	U2=-0, 000336893057023931	
U3=1, 5465148938128E-15	R1=-6, 39944084721425E-05	R2=4, 23716436470207E-14	R3=1, 17134356754323E-06		
Joint=769	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 87445888372892E-14	U2=-0, 000343775242742935	
U3=1, 48882390279889E-15	R1=3, 9292802823835E-05	R2=2, 93961432874071E-14	R3=7, 34674446466886E-06		
Joint=770	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 95347581740449E-14	U2=-0, 0003488572694042	
U3=1, 27572034835758E-15	R1=3, 9241728473422E-05	R2=-3, 4091436798607E-14	R3=5, 76472334718022E-06		
Joint=771	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=772	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=773	OutputCase=Tlbitta	CaseType=LinStatic	U1=-8, 04824168608644E-15	U2=-0, 000104628710154701	
U3=9, 3160325648551E-16	R1=8, 81908673825439E-05	R2=-1, 31259291484519E-14	R3=2, 57279292568331E-06		

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Joint=774	OutputCase=Tlbitta	CaseType=LinStatic	U1=-7, 78358809394968E-15	U2=-0, 000102473765546571	
U3=9, 6290509787977E-16	R1=8, 64960806838083E-05	R2=8, 55588285532685E-15	R3=2, 81968546754476E-06		
Joint=775	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 34597415494831E-14	U2=-0, 000240768227924211	
U3=1, 16961211942562E-15	R1=8, 91625307832238E-05	R2=-2, 23823184710413E-14	R3=5, 95331566919495E-06		
Joint=776	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 40467303918391E-14	U2=-0, 000245270758736236	
U3=1, 45922632698764E-15	R1=9, 02875705161572E-05	R2=1, 96693722994464E-14	R3=5, 18665182997923E-06		
Joint=777	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 04797979141972E-14	U2=-0, 000115340928405006	
U3=1, 13448892673156E-15	R1=-0, 000224535008299129	R2=5, 6092284960806E-14	R3=-1, 30426514406398E-05		
Joint=778	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 164061684523E-14	U2=0, 000138186408804326	U3=2, 38322914642777E-16
R1=-0, 000289349258495431	R2=-6, 1895040691671E-14	R3=-2, 21449829541149E-05			
Joint=779	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 55213807981681E-14	U2=-0, 000335946120187707	
U3=1, 15007481796982E-15	R1=-6, 99699080634983E-05	R2=-4, 74964236779775E-14	R3=-1, 84075844504308E-06		
Joint=780	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 03671359717592E-14	U2=-0, 000352753240036227	
U3=1, 69695911559207E-15	R1=3, 80775255789075E-05	R2=3, 2124284728501E-14	R3=3, 61732291802841E-06		
Joint=781	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=782	OutputCase=Tlbitta	CaseType=LinStatic	U1=-8, 45481445393379E-15	U2=-0, 00010656852927331	
U3=1, 1025336381157E-15	R1=8, 96365160246622E-05	R2=9, 31978253459566E-15	R3=2, 26450021156444E-06		
Joint=783	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 46231660441973E-14	U2=-0, 00024904846209474	
U3=1, 34609716572195E-15	R1=9, 11422534535729E-05	R2=-2, 43876226773867E-14	R3=4, 2589854423006E-06		
Joint=784	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 16129698720471E-14	U2=-0, 000106388121035596	
U3=1, 32763293485351E-15	R1=-0, 00025162820657648	R2=-6, 2675812408521E-14	R3=-5, 52086173625536E-06		
Joint=785	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 39203724752642E-14	U2=0, 000183702349996277	
U3=2, 06356493044607E-15	R1=-0, 000238564377848313	R2=7, 11915068670486E-14	R3=-0, 000106603940006497		
Joint=786	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 65956902459358E-14	U2=-0, 00033808896927795	
U3=1, 54896335336893E-15	R1=-7, 28739754862196E-05	R2=4, 62331140047706E-14	R3=-5, 38678215820416E-06		
Joint=787	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 12677270655999E-14	U2=-0, 000354537120623271	
U3=1, 49503134494442E-15	R1=3, 62697995362463E-05	R2=-3, 71391086602511E-14	R3=1, 06798134653648E-06		
Joint=788	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=789	OutputCase=Tlbitta	CaseType=LinStatic	U1=-8, 76043231466455E-15	U2=-0, 000108232250826997	
U3=1, 06440629288499E-15	R1=9, 0835621360448E-05	R2=-1, 43001720388947E-14	R3=1, 88266828012438E-06		
Joint=790	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 52881588212575E-14	U2=-0, 000252039820866531	
U3=1, 65995219917367E-15	R1=9, 14090309526654E-05	R2=2, 14287579708546E-14	R3=3, 16155055288202E-06		
Joint=791	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 8489726694499E-14	U2=0, 000148656119020579	U3=2, 3185219100517E-16
R1=-0, 000574155710601677	R2=-7, 72001194212878E-14	R3=-1, 43387111061383E-05			
Joint=792	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
R1=1, 2880677278065E-17	R2=-7, 72001194212878E-14				
R3=1, 58276259413884E-15					
Joint=793	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 3155315055787E-14	U2=-0, 000143383478455858	
U3=6, 86588234488679E-16	R1=-0, 000161744785090289	R2=4, 61704053072098E-14	R3=6, 25599194943809E-06		
Joint=794	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 4845868328553E-14	U2=-0, 000135796876880917	
U3=1, 49283410090305E-17	R1=-0, 000206585362474924	R2=-4, 84763559475902E-14	R3=-9, 28787740365989E-06		
Joint=795	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 65837322921696E-14	U2=0, 000106047119499343	U3=-6, 42609443210107E-16
R1=-0, 000204369809900924	R2=5, 46355163213291E-14	R3=6, 04494049798611E-05			
Joint=796	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 03605182291469E-14	U2=-0, 000308208396587924	
U3=7, 01347163099574E-16	R1=-5, 15620490066469E-05	R2=-3, 7004008804761E-14	R3=1, 04328193267358E-05		
Joint=797	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 09474617295095E-14	U2=-0, 00031723261208418	
U3=1, 16018684531087E-15	R1=-5, 35033028702727E-05	R2=3, 59557148061369E-14	R3=9, 65362197278569E-06		
Joint=798	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 61280450725245E-14	U2=-0, 000313772675762036	
U3=1, 0876842614987E-15	R1=3, 74060880509449E-05	R2=2, 49998982528538E-14	R3=1, 10080360792436E-05		
Joint=799	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 67205612187991E-14	U2=-0, 000322233420703836	
U3=9, 30587410165741E-16	R1=3, 88302894853271E-05	R2=-2, 8941962319491E-14	R3=1, 05058638788805E-05		
Joint=800	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=801	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=802	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6, 87763861825271E-15	U2=-9, 51524251021081E-05	
U3=6, 90910916191002E-16	R1=8, 05521692701331E-05	R2=-1, 11500482869398E-14	R3=3, 21471486627499E-06		
Joint=803	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6, 67975586120409E-15	U2=-9, 2565508663492E-05	
U3=7, 10157545733351E-16	R1=7, 83826577590369E-05	R2=7, 26363751079762E-15	R3=3, 25883013735163E-06		
Joint=804	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 15662779157548E-14	U2=-0, 000218462242754557	
U3=8, 4612048539309E-16	R1=8, 16199624780134E-05	R2=-1, 90631218312436E-14	R3=7, 56413147756242E-06		
Joint=805	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 20130097914668E-14	U2=-0, 000224470228816821	
U3=1, 08581786057316E-15	R1=8, 3723416410197E-05	R2=1, 66769943698899E-14	R3=7, 3613447374998E-06		
Joint=806	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 59603690850409E-14	U2=-0, 000134798081773701	
U3=8, 62481349266569E-16	R1=-0, 000195663447233077	R2=4, 74817641164022E-14	R3=2, 41672583163008E-06		
Joint=807	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 69423295080917E-14	U2=8, 71260200288401E-05	
U3=1, 70653599821421E-16	R1=-0, 000254351092607573	R2=-5, 23896200172546E-14	R3=-3, 21900028689856E-06		
Joint=808	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 1743753576274E-14	U2=-0, 000323842544089586	
U3=8, 52954960240607E-16	R1=-5, 68453459637858E-05	R2=-4, 02052138544071E-14	R3=8, 40085912608729E-06		
Joint=809	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 73480201915873E-14	U2=-0, 000330374502308797	
U3=1, 27838694498619E-15	R1=3, 94985127983897E-05	R2=2, 71801911209592E-14	R3=9, 53828557640352E-06		
Joint=810	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0

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Joint=811	OutputCase=Tlbitta	CaseType=LinStatic	U1=-7, 19410590245738E-15	U2=-9, 76932807920188E-05	
U3=8, 32375716005612E-16	R1=8, 26357798533421E-05	R2=7, 87670556470144E-15	R3=3, 12889608791788E-06		
Joint=812	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 24493060580516E-14	U2=-0, 00023023500195167	
U3=1, 00565309233308E-15	R1=8, 57881235477677E-05	R2=-2, 06479099032924E-14	R3=7, 05764415133025E-06		
Joint=813	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 68005258166337E-14	U2=-0, 000138889669584554	
U3=1, 05523269060094E-15	R1=-0, 000217632103313738	R2=-5, 29024226994082E-14	R3=1, 13280624764813E-05		
Joint=814	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 87445120901859E-14	U2=0, 000113649968619105	
U3=1, 69828929742605E-15	R1=-0, 000207058763365918	R2=6, 00868560993864E-14	R3=-7, 6324678077872E-05		
Joint=815	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 2554373347243E-14	U2=-0, 00033056443102477	
U3=1, 17707207113581E-15	R1=-5, 71824168142115E-05	R2=3, 90286522315326E-14	R3=6, 72303753823333E-06		
Joint=816	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 80330337111973E-14	U2=-0, 00033741637406917	
U3=1, 13035102239262E-15	R1=3, 98433987116621E-05	R2=-3, 1356482628217E-14	R3=8, 28044046283883E-06		
Joint=817	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=818	OutputCase=Tlbitta	CaseType=LinStatic	U1=-7, 42383126589438E-15	U2=-0, 000100144894077724	
U3=8, 07519138242722E-16	R1=8, 46460610995256E-05	R2=-1, 20777389411069E-14	R3=2, 99165031847503E-06		
Joint=819	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 29591400365718E-14	U2=-0, 000235731331042583	
U3=1, 26461676501047E-15	R1=8, 75434120698391E-05	R2=1, 80828927903909E-14	R3=6, 63699210501524E-06		
Joint=820	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 52083295070883E-14	U2=0, 000151886570512234	
U3=1, 50045317559814E-16	R1=-0, 000523913542193449	R2=-6, 66606254951599E-14	R3=-4, 67138617438947E-06		
Joint=821	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
R1=8, 33585097551892E-18	R2=-6, 66608323079163E-14				
R3=1, 40046608131661E-15					
Joint=822	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 05565364812117E-14	U2=-0, 000116044836065825	
U3=4, 68768539498449E-16	R1=-0, 000149566883179024	R2=3, 97644118453685E-14	R3=1, 02565832626484E-05		
Joint=823	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 18495518395715E-14	U2=-0, 000113533143108958	U3=-
9, 66746860766064E-17	R1=-0, 000188712987626674	R2=-4, 16951841204625E-14	R3=-2, 32568664371512E-06		
Joint=824	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 33757309603346E-14	U2=0, 000107154047007273	U3=-
6, 23514512599544E-16	R1=-0, 000186769005100751	R2=4, 69765182314903E-14	R3=6, 23750770215651E-05		
Joint=825	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 80211429941429E-14	U2=-0, 000269380821668799	
U3=4, 3712877489635E-16	R1=-4, 90803269809776E-05	R2=-3, 19366119081927E-14	R3=1, 22486901217484E-05		
Joint=826	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 83993800198733E-14	U2=-0, 000280131002183918	
U3=8, 0919390638655E-16	R1=-4, 98684086586763E-05	R2=3, 08488478154128E-14	R3=1, 2450596734734E-05		
Joint=827	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 42157233545716E-14	U2=-0, 000273642383712098	
U3=7, 34180912342329E-16	R1=3, 19238516767559E-05	R2=2, 14786402815241E-14	R3=1, 13520205776032E-05		
Joint=828	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 4643075514117E-14	U2=-0, 000286678826799796	
U3=6, 12678328681262E-16	R1=3, 3864848536347E-05	R2=-2, 48944965123382E-14	R3=1, 15637020114043E-05		
Joint=829	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=830	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=831	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5, 97595545977343E-15	U2=-8, 48007746044269E-05	
U3=4, 83797324330006E-16	R1=7, 18237016407756E-05	R2=-9, 5980000543588E-15	R3=3, 17318236094458E-06		
Joint=832	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5, 82340686734526E-15	U2=-8, 2296987923315E-05	
U3=4, 99556303810998E-16	R1=6, 96742870461326E-05	R2=6, 22252351288855E-15	R3=3, 09350649212126E-06		
Joint=833	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 01398278146158E-14	U2=-0, 000194040049646909	
U3=5, 64362075803945E-16	R1=7, 22403803092269E-05	R2=-1, 64625644402068E-14	R3=7, 42632480872308E-06		
Joint=834	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 04787109262667E-14	U2=-0, 000200073156542935	
U3=7, 56843553871461E-16	R1=7, 45429320366053E-05	R2=1, 42803494166688E-14	R3=7, 58039769413274E-06		
Joint=835	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 26498164363332E-14	U2=-0, 000117938577395476	
U3=6, 09083091347685E-16	R1=-0, 000177463509045192	R2=4, 06499477665868E-14	R3=9, 46052382088983E-06		
Joint=836	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 3509525064205E-14	U2=-8, 34514550767596E-05	
U3=9, 57592199577907E-17	R1=-0, 000230896417396491	R2=-4, 48829938405277E-14	R3=6, 00846207143275E-06		
Joint=837	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 89630620185991E-14	U2=-0, 000289514638519357	
U3=5, 68755621244956E-16	R1=-5, 17604927953589E-05	R2=-3, 44541539568417E-14	R3=1, 24007813203179E-05		
Joint=838	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 50983841958275E-14	U2=-0, 00029596872693662	
U3=8, 97641300800146E-16	R1=3, 53075630794744E-05	R2=2, 32376588862244E-14	R3=1, 13943949963005E-05		
Joint=839	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=840	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6, 22614331320381E-15	U2=-8, 73634654994485E-05	
U3=5, 982113737294E-16	R1=7, 39920494781297E-05	R2=6, 71814884006493E-15	R3=3, 22836060236254E-06		
Joint=841	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 08050268324844E-14	U2=-0, 000206174630468097	
U3=6, 9909387398009E-16	R1=7, 69609621948471E-05	R2=-1, 77029167198887E-14	R3=7, 68549057367858E-06		
Joint=842	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 32214825865772E-14	U2=-0, 00012809993727796	
U3=8, 0052735212508E-16	R1=-0, 000195728942774404	R2=-4, 51693829215023E-14	R3=1, 91992818151257E-05		
Joint=843	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 48920009162033E-14	U2=9, 94660618620758E-05	
U3=1, 38134067701743E-15	R1=-0, 000187275095830542	R2=5, 12796137391611E-14	R3=-5, 77744138103339E-05		
Joint=844	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 95416854401094E-14	U2=-0, 000299893835117756	
U3=8, 30756960975373E-16	R1=-5, 07404069807362E-05	R2=3, 3297759791215E-14	R3=1, 20436087569605E-05		
Joint=845	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 56021967955775E-14	U2=-0, 000304857943253612	
U3=7, 92573508292565E-16	R1=3, 6655412573192E-05	R2=-2, 67868543649852E-14	R3=1, 1033783906724E-05		
Joint=846	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=847	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6, 39890062898814E-15	U2=-8, 9957799526208E-05	
U3=5, 82515515684733E-16	R1=7, 62009664061356E-05	R2=-1, 03255524242887E-14	R3=3, 25237719947254E-06		

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Joint=848	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,11908659561548E-14	U2=-0,000212351490481952	
U3=9,12393410869201E-16	R1=7,92633404400458E-05	R2=1,54092646697232E-14	R3=7,72102648713119E-06		
Joint=849	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,33249538257318E-14	U2=0,000167390388448627	
U3=2,59224107890428E-16	R1=-0,000487005526433113	R2=-5,83967775332372E-14	R3=-9,81532232681354E-07		
Joint=850	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
R1=1,4401339327246E-17	R2=-5,83967775332372E-14	R3=1,29583076809621E-15			
Joint=851	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,90926191101491E-14	U2=-8,37040937248078E-05	
U3=4,40231051894529E-16	R1=-0,000141923465463425	R2=3,4529876736483E-14	R3=9,62649471754928E-06		
Joint=852	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,00013078511188E-14	U2=-8,20709834388523E-05	U3=-
1,09594136241466E-16	R1=-0,000177032994616813	R2=-3,63884786425457E-14	R3=-8,61960412127719E-07		
Joint=853	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,14516540173788E-14	U2=0,000124317712138614	U3=-
5,00668534987188E-16	R1=-0,000175119508650914	R2=4,08105582974995E-14	R3=5,94925732153344E-05		
Joint=854	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,65499214945349E-14	U2=-0,000230877753900732	
U3=3,34846373816769E-16	R1=-4,89969408497472E-05	R2=-2,79912493377245E-14	R3=1,06945136254416E-05		
Joint=855	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,67312771312897E-14	U2=-0,00024053383277374	
U3=5,83351069694562E-16	R1=-4,93624320895588E-05	R2=2,66889433310467E-14	R3=1,15035224383018E-05		
Joint=856	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,2881009621286E-14	U2=-0,000243958442378079	
U3=5,48313339457429E-16	R1=2,58996134234434E-05	R2=1,8551790889872E-14	R3=9,5628459849822E-06		
Joint=857	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,3175438826377E-14	U2=-0,000251770521327888	
U3=3,98716335737685E-16	R1=2,7718993683179E-05	R2=-2,17445516531356E-14	R3=1,02542644466664E-05		
Joint=858	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=859	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=860	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5,24078771693881E-15	U2=-7,52825998940717E-05	
U3=3,50022841402007E-16	R1=6,36711041857098E-05	R2=-8,38020354028413E-15	R3=2,72952044265194E-06		
Joint=861	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5,10559203934281E-15	U2=-7,31653240455551E-05	
U3=3,9052815990209E-16	R1=6,18475144023873E-05	R2=5,35821853680882E-15	R3=2,56888647528743E-06		
Joint=862	OutputCase=Tlbitta	CaseType=LinStatic	U1=-9,04139567487427E-15	U2=-0,00017194256800793	
U3=4,1796374332377E-16	R1=6,34299186678756E-05	R2=-1,44433690663902E-14	R3=6,1896875674024E-06		
Joint=863	OutputCase=Tlbitta	CaseType=LinStatic	U1=-9,30957669121604E-15	U2=-0,000177078657651608	
U3=5,33531222671767E-16	R1=6,54205890585972E-05	R2=1,23084944629942E-14	R3=6,58342732531802E-06		
Joint=864	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,04898031748135E-14	U2=-8,74204540169721E-05	
U3=4,42685932546508E-16	R1=-0,000165905577663617	R2=3,51681484208335E-14	R3=1,0749918884396E-05		
Joint=865	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,13215298644749E-14	U2=0,000100519640785981	
U3=9,38870889670819E-17	R1=-0,000215080264783116	R2=-3,89935654963374E-14	R3=8,54172459963594E-06		
Joint=866	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,70800698105792E-14	U2=-0,000249510691456161	
U3=3,51678347012837E-16	R1=-5,06518399653743E-05	R2=-2,99588699403257E-14	R3=1,22180698436054E-05		
Joint=867	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,34901386242754E-14	U2=-0,000260205488269175	
U3=6,00131063363927E-16	R1=2,921282256938E-05	R2=2,00405272946381E-14	R3=1,05956255952282E-05		
Joint=868	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=869	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5,454224827497E-15	U2=-7,75226937370863E-05	
U3=4,24791867101737E-16	R1=6,55813237668611E-05	R2=5,77555667607452E-15	R3=2,8668060059378E-06		
Joint=870	OutputCase=Tlbitta	CaseType=LinStatic	U1=-9,56089485210914E-15	U2=-0,000182483794960936	
U3=4,62515827399746E-16	R1=6,76277799938052E-05	R2=-1,54060828670094E-14	R3=6,94240877464349E-06		
Joint=871	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,07916812397002E-14	U2=-9,88651007734538E-05	
U3=6,00713294313549E-16	R1=-0,000181625931972516	R2=-3,91051456842165E-14	R3=2,0909736831398E-05		
Joint=872	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,22988768834904E-14	U2=0,000112086932322223	
U3=1,15777444924871E-15	R1=-0,000174889821907634	R2=4,42837269059476E-14	R3=-4,79430967985862E-05		
Joint=873	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,74455181526379E-14	U2=-0,000260031064221972	
U3=5,39435757711181E-16	R1=-4,91321574385688E-05	R2=2,87059756273477E-14	R3=1,27221509911813E-05		
Joint=874	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,3844546799504E-14	U2=-0,00026868813179996	
U3=5,03323169176623E-16	R1=3,07630632009256E-05	R2=-2,32134328289169E-14	R3=1,08070608071184E-05		
Joint=875	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=876	OutputCase=Tlbitta	CaseType=LinStatic	U1=-5,59493972423972E-15	U2=-7,98638865240639E-05	
U3=4,02295722172676E-16	R1=6,76008561849814E-05	R2=-8,95170363899415E-15	R3=2,98321379523151E-06		
Joint=877	OutputCase=Tlbitta	CaseType=LinStatic	U1=-9,85740274808581E-15	U2=-0,000188174184000258	
U3=6,20875545033048E-16	R1=6,98463099892031E-05	R2=1,32496085107954E-14	R3=7,25478935492134E-06		
Joint=878	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,30556409115492E-14	U2=0,000181025469606313	
U3=1,07941856627633E-15	R1=-0,000461114783418267	R2=-5,175201178711E-14	R3=-8,774857929386E-07		
Joint=879	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
R1=5,99676981264627E-17	R2=-5,175201178711E-14	R3=1,28086893953051E-15			
Joint=880	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,88561046893617E-14	U2=-5,84456844244556E-05	
U3=1,14985239146644E-15	R1=-0,00013690195069948	R2=2,98052374692752E-14	R3=6,00589622888418E-06		
Joint=881	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,93774891483116E-14	U2=-5,48903116407657E-05	
U3=3,85173051843343E-16	R1=-0,000169118809322486	R2=-3,22266912519775E-14	R3=-3,06096337265776E-06		
Joint=882	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,10081673718145E-14	U2=0,000141613692581331	
U3=1,60348886204069E-16	R1=-0,000167011990341059	R2=3,54748702514216E-14	R3=5,400484343116E-05		
Joint=883	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,58783299918439E-14	U2=-0,000202009067831452	
U3=9,33749720685168E-16	R1=-4,94752648461108E-05	R2=-2,49526566132394E-14	R3=6,27301772326358E-06		
Joint=884	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,58814771021356E-14	U2=-0,00020837773709148	
U3=8,77003029458052E-16	R1=-4,96763725675184E-05	R2=2,30100550956945E-14	R3=7,82990236815986E-06		

Nuovo Porto Commerciale di Fiumicino – I Lotto Funzionale – I Stralcio

Progetto Esecutivo – Darsena Pescherecci e viabilità di accesso al cantiere

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Joint=885	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 19996545958742E-14	U2=-0, 000219225935080751	
U3=1, 00396015144874E-15	R1=2, 12394660512236E-05	R2=1, 5873029603542E-14	R3=5, 41170097459043E-06		
Joint=886	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 21893948095097E-14	U2=-0, 000224070337727447	
U3=6, 38235380057441E-16	R1=2, 25653209393372E-05	R2=-1, 93243655745631E-14	R3=6, 91480350447851E-06		
Joint=887	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=888	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=889	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4, 55924252680103E-15	U2=-6, 77799973414781E-05	
U3=4, 45328481012127E-16	R1=5, 72761525043356E-05	R2=-7, 42319412310202E-15	R3=1, 83943415625049E-06		
Joint=890	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4, 42406322865467E-15	U2=-6, 6465441065893E-05	
U3=5, 85811208652072E-16	R1=5, 61619007353002E-05	R2=4, 57802319736143E-15	R3=1, 43482541660106E-06		
Joint=891	OutputCase=Tlbitta	CaseType=LinStatic	U1=-8, 14323398667508E-15	U2=-0, 000155841973655704	
U3=7, 62538365853652E-16	R1=5, 70031581453184E-05	R2=-1, 29078556393451E-14	R3=3, 41462148296031E-06		
Joint=892	OutputCase=Tlbitta	CaseType=LinStatic	U1=-8, 36474232205725E-15	U2=-0, 000158993792904057	
U3=6, 80715965431245E-16	R1=5, 82083428401007E-05	R2=1, 05512728182989E-14	R3=4, 37164176389712E-06		
Joint=893	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 95321601457414E-14	U2=-5, 8268270827968E-05	
U3=6, 6758633254128E-16	R1=-0, 000158221222338902	R2=3, 05075983481844E-14	R3=8, 32110971165886E-06		
Joint=894	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 05353293769991E-14	U2=0, 000120560387103717	
U3=4, 80805952971362E-16	R1=-0, 000204197425827455	R2=-3, 43778365474022E-14	R3=6, 79684582532604E-06		
Joint=895	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 60330196815157E-14	U2=-0, 00021472340142421	
U3=4, 8446466942572E-16	R1=-5, 08124447536539E-05	R2=-2, 64703206020467E-14	R3=9, 21615998860034E-06		
Joint=896	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 23947735981598E-14	U2=-0, 000230083269073584	
U3=6, 37951804234231E-16	R1=2, 36698655658485E-05	R2=1, 72717993632133E-14	R3=7, 87164075853262E-06		
Joint=897	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=898	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4, 76227362709364E-15	U2=-6, 93774468421799E-05	
U3=4, 28431600886653E-16	R1=5, 86170318717871E-05	R2=4, 9654679779705E-15	R3=2, 14003049625184E-06		
Joint=899	OutputCase=Tlbitta	CaseType=LinStatic	U1=-8, 57233828889717E-15	U2=-0, 000162800673888119	
U3=4, 89445536696635E-16	R1=5, 97678604038873E-05	R2=-1, 36329955317682E-14	R3=5, 13554928553502E-06		
Joint=900	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 95384003155468E-14	U2=-6, 7929427949476E-05	
U3=6, 6984934205943E-16	R1=-0, 000172246473266633	R2=-3, 43690131718021E-14	R3=1, 87230229767214E-05		
Joint=901	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 1070018236787E-14	U2=0, 000131732446270387	U3=1, 2522761390702E-
15	R1=-0, 000166835827877644	R2=3, 85192659093295E-14	R3=-4, 42422864224014E-05		
Joint=902	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 61983980742056E-14	U2=-0, 000223062795022427	
U3=5, 05338506153626E-16	R1=-4, 92939963073764E-05	R2=2, 48502900556814E-14	R3=1, 03661285184636E-05		
Joint=903	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 26327459774366E-14	U2=-0, 000236603248487834	
U3=4, 38508327517444E-16	R1=2, 49149226752422E-05	R2=-2, 04468948622797E-14	R3=8, 59877238084389E-06		
Joint=904	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=905	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4, 89851198572001E-15	U2=-7, 1185522493877E-05	
U3=3, 51634324713037E-16	R1=6, 01658068724701E-05	R2=-7, 87089388277388E-15	R3=2, 37140665412277E-06		
Joint=906	OutputCase=Tlbitta	CaseType=LinStatic	U1=-8, 81546067027146E-15	U2=-0, 00016717137353031	
U3=5, 28009127566003E-16	R1=6, 1462421838276E-05	R2=1, 14139607883738E-14	R3=5, 75161687900768E-06		
Joint=907	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 45635118703646E-14	U2=0, 000183236084889167	
U3=4, 36062537697471E-15	R1=-0, 000446686052540114	R2=-4, 60870622902397E-14	R3=-3, 82539182100063E-06		
Joint=908	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
R3=1, 36464356678164E-15		R1=2, 42256965387466E-16	R2=-4, 60872386177563E-14		
Joint=909	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 98198833289441E-14	U2=-5, 24719034603778E-05	
U3=4, 18258675583417E-15	R1=-0, 000137633789035081	R2=2, 49865578953537E-14	R3=-4, 39212819088095E-06		
Joint=910	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 9984878788568E-14	U2=-4, 25047587221802E-05	
U3=2, 69999637533539E-15	R1=-0, 00016593558978432	R2=-2, 90461110927307E-14	R3=-9, 87815226505078E-06		
Joint=911	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 23323060552736E-14	U2=0, 00014960491835049	
U3=2, 65113730445956E-15	R1=-0, 000164159514861166	R2=2, 99422162283829E-14	R3=4, 60185048052244E-05		
Joint=912	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 58470504022481E-14	U2=-0, 00019779951286285	
U3=3, 77498775254137E-15	R1=-5, 11079659795842E-05	R2=-2, 28749961537498E-14	R3=-6, 53619150528589E-06		
Joint=913	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 57368345335271E-14	U2=-0, 000195241036451279	
U3=2, 89980720234942E-15	R1=-5, 09040134293231E-05	R2=1, 93669242633552E-14	R3=-1, 71480611036624E-06		
Joint=914	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 15767330700155E-14	U2=-0, 000217396700180269	
U3=3, 41555987647003E-15	R1=1, 9847346851932E-05	R2=1, 32665580372112E-14	R3=-6, 31946572050076E-06		
Joint=915	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 16303645548373E-14	U2=-0, 000214054237262223	
U3=2, 3929058523093E-15	R1=1, 99470122837484E-05	R2=-1, 76287313933448E-14	R3=-1, 98089241713619E-06		
Joint=916	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=917	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=918	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 95848303005558E-15	U2=-6, 53796235482292E-05	
U3=1, 18108075072501E-15	R1=5, 52373458046467E-05	R2=-6, 76856169050498E-15	R3=-8, 60264068045508E-07		
Joint=919	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 90429475633521E-15	U2=-6, 65575437867688E-05	
U3=1, 57849797732371E-15	R1=5, 61500868562035E-05	R2=3, 81458392537244E-15	R3=-2, 12080349578623E-06		
Joint=920	OutputCase=Tlbitta	CaseType=LinStatic	U1=-7, 59779707816669E-15	U2=-0, 000155542156590397	
U3=2, 55506602360757E-15	R1=5, 63951806660111E-05	R2=-1, 19746846220458E-14	R3=-4, 59187805076331E-06		
Joint=921	OutputCase=Tlbitta	CaseType=LinStatic	U1=-7, 67276758837141E-15	U2=-0, 000153036659699182	
U3=1, 94983284601923E-15	R1=5, 55651250158816E-05	R2=8, 84831562021802E-15	R3=-1, 80954044367556E-06		
Joint=922	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 98297732816007E-14	U2=-4, 07680024195611E-05	
U3=2, 27315607952153E-15	R1=-0, 000154317814924611	R2=2, 59355460285396E-14	R3=2, 51346048195139E-06		

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Joint=923	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 14662231640944E-14	U2=0, 000133338935211995
U3=2, 25037229117328E-15	R1=-0, 000198381040152139	R2=-3, 07913841504121E-14	R3=2, 50183822166562E-06	
Joint=924	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 57270550471859E-14	U2=-0, 000194971908335923
U3=1, 92621054317867E-15	R1=-5, 16317588530607E-05	R2=-2, 3842443846377E-14	R3=1, 99870992456114E-06	
Joint=925	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 1721810332815E-14	U2=-0, 000213836083424925
U3=1, 82812890049411E-15	R1=2, 01998262284088E-05	R2=1, 4605049381938E-14	R3=1, 0964162905634E-06	
Joint=926	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0
			U3=0	R1=0
			R2=0	R3=0
Joint=927	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4, 11245009050372E-15	U2=-6, 51069577337182E-05
U3=9, 35592412930304E-16	R1=5, 50215602202922E-05	R2=4, 1954707732202E-15	R3=1, 33557387297596E-07	
Joint=928	OutputCase=Tlbitta	CaseType=LinStatic	U1=-7, 78735541683188E-15	U2=-0, 00015251753546209
U3=1, 38241709971602E-15	R1=5, 55483352456806E-05	R2=-1, 23524342581025E-14	R3=4, 3626898318907E-07	
Joint=929	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 95374277984576E-14	U2=-4, 62300933011236E-05
U3=1, 74567374134034E-15	R1=-0, 000166485935148778	R2=-3, 06895129781211E-14	R3=1, 38339899220399E-05	
Joint=930	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 14953243771456E-14	U2=0, 000146390277504607
U3=2, 40399173076581E-15	R1=-0, 000162150862043895	R2=3, 31259394680841E-14	R3=-4, 40456650719938E-05	
Joint=931	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 57223791193096E-14	U2=-0, 000198177492755537
U3=1, 45208471903723E-15	R1=-4, 99470490807153E-05	R2=2, 12187646461109E-14	R3=4, 72042573457239E-06	
Joint=932	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 18532342085315E-14	U2=-0, 000215595389810183
U3=1, 23175957843699E-15	R1=2, 07839269792472E-05	R2=-1, 83643996826858E-14	R3=3, 37699973871194E-06	
Joint=933	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0
			U3=0	R1=0
			R2=0	R3=0
Joint=934	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4, 23077842464333E-15	U2=-6, 55269544611947E-05
U3=6, 92783548329976E-16	R1=5, 5386112362706E-05	R2=-7, 042782691007E-15	R3=8, 7910629735297E-07	
Joint=935	OutputCase=Tlbitta	CaseType=LinStatic	U1=-7, 96479608073452E-15	U2=-0, 000153597237491599
U3=1, 09632769164707E-15	R1=5, 60156803730761E-05	R2=9, 68914860442608E-15	R3=2, 16595272263749E-06	
Joint=936	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 84523317087531E-14	U2=0, 000140877827559695
U3=1, 59999899142304E-14	R1=-0, 000496213393935293	R2=-4, 67340877326069E-14	R3=-1, 02602957506152E-05	
Joint=937	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0
			U3=0	R1=8, 88888328568354E-16
			R2=-4, 67340877326069E-14	R3=1, 58068509493073E-15
Joint=938	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 0575292058431E-14	U2=-0, 000129296477008295
U3=1, 3285531644347E-14	R1=-0, 000157101010266742	R2=2, 10637059765909E-14	R3=-6, 97813492396447E-05	
Joint=939	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 0908442740419E-14	U2=-8, 3081585886547E-05
U3=9, 91421068597293E-15	R1=-0, 000177478076615014	R2=-2, 83848274923091E-14	R3=-4, 26112224567088E-05	
Joint=940	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 57353918672545E-14	U2=0, 000122896064094934
U3=9, 6883329320983E-15	R1=-0, 000177503041232452	R2=2, 31319014461565E-14	R3=2, 23770694267932E-05	
Joint=941	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 62379958191058E-14	U2=-0, 000278399690901553
U3=1, 13348322081664E-14	R1=-4, 33296822576725E-05	R2=-2, 18956471627111E-14	R3=-5, 13869958981724E-05	
Joint=942	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 59205140317643E-14	U2=-0, 00024353791885801
U3=9, 24584641789028E-15	R1=-4, 96902282979214E-05	R2=1, 66422241764647E-14	R3=-3, 65484609192326E-05	
Joint=943	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 21343765563507E-14	U2=-0, 000279083037521902
U3=9, 79628797062334E-15	R1=3, 5703561971161E-05	R2=1, 16121840874474E-14	R3=-3, 51736852469446E-05	
Joint=944	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 18891243328797E-14	U2=-0, 000254485408901072
U3=7, 75733601714116E-15	R1=2, 83382593308809E-05	R2=-1, 6873045377653E-14	R3=-2, 63148758164185E-05	
Joint=945	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0
			U3=0	R1=0
			R2=0	R3=0
Joint=946	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0
			U3=0	R1=0
			R2=0	R3=0
Joint=947	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4, 20239800845439E-15	U2=-7, 61653117538334E-05
U3=3, 7100965357633E-15	R1=6, 41612358830349E-05	R2=-7, 30050991379702E-15	R3=-4, 76078760047132E-06	
Joint=948	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4, 80821278117125E-15	U2=-7, 8621981814341E-05
U3=5, 67779294943206E-15	R1=6, 86007881676086E-05	R2=1, 84619692043041E-15	R3=-1, 95391413681842E-07	
Joint=949	OutputCase=Tlbitta	CaseType=LinStatic	U1=-8, 36683331148614E-15	U2=-0, 000191632828233531
U3=7, 85149185989029E-15	R1=7, 39590508141792E-05	R2=-1, 16685058732321E-14	R3=-1, 79998909388144E-05	
Joint=950	OutputCase=Tlbitta	CaseType=LinStatic	U1=-8, 09656171435565E-15	U2=-0, 000178648703129892
U3=6, 15171749759436E-15	R1=6, 61295539443463E-05	R2=7, 29785249964899E-15	R3=-1, 46302705786248E-05	
Joint=951	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 09715041355297E-14	U2=-5, 96451373067162E-05
U3=7, 46600094301908E-15	R1=-0, 000160890850000382	R2=2, 12304587266526E-14	R3=-1, 96836534381491E-05	
Joint=952	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 42849702411349E-14	U2=0, 000122731149742477
U3=7, 62334812023649E-15	R1=-0, 000208413381045608	R2=-2, 88865229755511E-14	R3=-1, 3642868705406E-05	
Joint=953	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 58067686371928E-14	U2=-0, 000219746073164798
U3=7, 01567491716987E-15	R1=-5, 28868025542233E-05	R2=-2, 25513041355482E-14	R3=-2, 26920440366987E-05	
Joint=954	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1, 17089460656134E-14	U2=-0, 000236665182501198
U3=6, 09649961759284E-15	R1=2, 36619237837942E-05	R2=1, 23897582225281E-14	R3=-1, 85453156978826E-05	
Joint=955	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0
			U3=0	R1=0
			R2=0	R3=0
Joint=956	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3, 96648691022527E-15	U2=-7, 21960855348604E-05
U3=2, 73118561411561E-15	R1=6, 05968209521469E-05	R2=3, 39742261913139E-15	R3=-4, 80317796181898E-06	
Joint=957	OutputCase=Tlbitta	CaseType=LinStatic	U1=-7, 79415280153448E-15	U2=-0, 000168208464641372
U3=4, 57912616154782E-15	R1=6, 11523468383337E-05	R2=-1, 19957699689441E-14	R3=-1, 13792074120622E-05	
Joint=958	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 06360316621232E-14	U2=-5, 03893879296696E-05
U3=5, 73680142785375E-15	R1=-0, 00016892413522136	R2=-2, 82040923566552E-14	R3=-1, 30406485518576E-06	
Joint=959	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2, 37186796923696E-14	U2=0, 000145193022118856
U3=6, 41007491340714E-15	R1=-0, 000167989581611237	R2=2, 75747573679301E-14	R3=-5, 13109113046592E-05	

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Joint=960	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,57813183734578E-14	U2=-0,000206100611191981	
U3=5,23981549922853E-15	R1=-5,17394707952345E-05	R2=1,76285068604014E-14	R3=-1,30807220419675E-05		
Joint=961	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,1599948465353E-14	U2=-0,000224510425448243	
U3=4,54737390196364E-15	R1=2,12322982749528E-05	R2=-1,71810817912945E-14	R3=-1,18962973432122E-05		
Joint=962	OutputCase=Tlbitta	CaseType=LinStatic	U1=0	U2=0	U3=0
Joint=963	OutputCase=Tlbitta	CaseType=LinStatic	U1=-3,85526259821953E-15	U2=-6,8820773816322E-05	
U3=2,04869772182054E-15	R1=5,79314800307229E-05	R2=-6,71846673460079E-15	R3=-3,55723268380866E-06		
Joint=964	OutputCase=Tlbitta	CaseType=LinStatic	U1=-7,64490055098529E-15	U2=-0,000160512270477407	
U3=3,47479730687487E-15	R1=5,80807368043241E-05	R2=8,08947715292868E-15	R3=-7,86865561497769E-06		
Joint=965	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,22562853518073E-13	U2=0,000951890475694873	
U3=3,59674856997863E-16	R1=-0,000810166231936784	R2=-3,39211194228573E-15	R3=-4,68255857055139E-05		
Joint=966	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,04673095321577E-13	U2=0,000840946583941262	
U3=2,48696633798813E-16	R1=-0,000726485597928013	R2=-2,8850259614699E-15	R3=-2,5287582830669E-05		
Joint=967	OutputCase=Tlbitta	CaseType=LinStatic	U1=-9,10275866020851E-14	U2=0,000782839055386594	
U3=1,67774179340033E-16	R1=-0,000661219800573637	R2=-2,51395121635918E-15	R3=-1,29741296350048E-05		
Joint=968	OutputCase=Tlbitta	CaseType=LinStatic	U1=-8,10497520252798E-14	U2=0,000752925343502407	
U3=2,74253451707811E-16	R1=-0,000612471337382488	R2=-2,32372074421403E-15	R3=-6,99569808578731E-06		
Joint=969	OutputCase=Tlbitta	CaseType=LinStatic	U1=-7,42850774063884E-14	U2=0,000734852155284709	
U3=1,08775994716144E-15	R1=-0,00057870957822257	R2=-2,43140921728003E-15	R3=-5,06053003845839E-06		
Joint=970	OutputCase=Tlbitta	CaseType=LinStatic	U1=-7,03520361734513E-14	U2=0,00071876296387386	
U3=4,37940911649481E-15	R1=-0,000558961207940988	R2=-3,80176770063018E-15	R3=-5,30569109847553E-06		
Joint=971	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6,88511409696397E-14	U2=0,000700602686410323	
U3=1,60529526789293E-14	R1=-0,000552658891011262	R2=-6,81870393327022E-15	R3=-5,86287934408682E-06		
Joint=972	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6,8851227740254E-14	U2=0,000681841472509245	
U3=3,78809846169809E-14	R1=-0,000552658891011262	R2=-6,81870393327022E-15	R3=-5,86287934408687E-06		
Joint=973	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4,72000728674768E-13	U2=0,00898447054622505	
U3=8,71809735770302E-16	R1=-0,00200359310601301	R2=-1,25374649746855E-14	R3=-0,000534567077575675		
Joint=974	OutputCase=Tlbitta	CaseType=LinStatic	U1=-2,62030115754333E-13	U2=0,00423489336462071	
U3=6,73568108501501E-16	R1=-0,00136535593032734	R2=-7,06163945010658E-15	R3=-0,000283692199731616		
Joint=975	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,49770336029591E-13	U2=0,00213330428223721	
U3=4,37154367405704E-16	R1=-0,000914318078760087	R2=-4,03682810366763E-15	R3=-8,09212783557914E-05		
Joint=976	OutputCase=Tlbitta	CaseType=LinStatic	U1=-9,37297010784499E-14	U2=0,00149365468661449	
U3=1,47408609482329E-16	R1=-0,000661219800573638	R2=-2,51395121635918E-15	R3=-1,29741296350048E-05		
Joint=977	OutputCase=Tlbitta	CaseType=LinStatic	U1=-7,44387890023149E-14	U2=0,00131964993596663	
U3=4,36124287723664E-15	R1=-0,000558961207940988	R2=-3,80176770063018E-15	R3=-5,30569109847553E-06		
Joint=978	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,55996298313094E-12	U2=0,00898445726547081	
U3=8,41505076409174E-14	R1=-0,0020035888254527	R2=-4,4352038868661E-14	R3=0,00053456802511281		
Joint=979	OutputCase=Tlbitta	CaseType=LinStatic	U1=-6,00407804307759E-12	U2=0,00423486600327583	U3=-
4,11667940027204E-12	R1=-0,0013653467419207	R2=-3,17041100264132E-12	R3=0,000283692959063086		
Joint=980	OutputCase=Tlbitta	CaseType=LinStatic	U1=7,80082799513083E-14	U2=0,00213327210182945	U3=-
4,08697372257486E-12	R1=-0,000914306561379704	R2=2,71361822952697E-12	R3=8,09211739239817E-05		
Joint=981	OutputCase=Tlbitta	CaseType=LinStatic	U1=-4,36314329457202E-12	U2=0,00149362202887411	
U3=1,52613691246425E-13	R1=-0,000661207943355356	R2=-1,09301042681809E-13	R3=1,29743184357806E-05		
Joint=982	OutputCase=Tlbitta	CaseType=LinStatic	U1=-1,08176293856422E-11	U2=0,00131961123839536	U3=-
1,18716677234326E-11	R1=-0,000558946951529988	R2=-3,90380827203692E-12	R3=5,30611987878999E-06		

TABLE: "JOINT REACTIONS"

Joint=2	OutputCase=Tlbitta	CaseType=LinStatic	F1=-2,13750117137556E-14	F2=-116,590972984121	F3=-7,94178048731842E-32
M1=0	M2=0	M3=0			
Joint=12	OutputCase=Tlbitta	CaseType=LinStatic	F1=3,25831512571046E-07	F2=-0,295790337679997	F3=-2,40105816558241E-
07	M1=12,259516735151	M2=1,0019465857251E-07	M3=-1,56659067940268E-08		
Joint=13	OutputCase=Tlbitta	CaseType=LinStatic	F1=4,40014090945447E-07	F2=-0,264060859747279	F3=-2,84697230822004E-
07	M1=12,1793113955429	M2=2,43751372050552E-08	M3=0,0023552013462842		
Joint=22	OutputCase=Tlbitta	CaseType=LinStatic	F1=3,58912228022124E-07	F2=-0,210675912216451	F3=-2,93742159592557E-
07	M1=11,9406775463562	M2=1,09888613588411E-07	M3=-0,000194359094012775		
Joint=29	OutputCase=Tlbitta	CaseType=LinStatic	F1=4,76269608021841E-07	F2=-0,109090835316765	F3=-3,41529727562364E-
07	M1=11,5505718793705	M2=2,68673112619916E-08	M3=-0,00320766622868351		
Joint=36	OutputCase=Tlbitta	CaseType=LinStatic	F1=3,81327343960969E-07	F2=0,000638875488942814	F3=-
3,54718174154866E-07	M1=11,0192441974805	M2=1,18023874939279E-07	M3=-0,00549029654105659		
Joint=39	OutputCase=Tlbitta	CaseType=LinStatic	F1=-1,88489410613809E-14	F2=-109,141822209039	F3=2,29531595004151E-31
M1=0	M2=0	M3=0			
Joint=42	OutputCase=Tlbitta	CaseType=LinStatic	F1=-1,88489446903418E-14	F2=-109,141843221965	F3=1,89028285464868E-32
M1=0	M2=0	M3=0			
Joint=50	OutputCase=Tlbitta	CaseType=LinStatic	F1=2,56646720374107E-07	F2=0,000641060074205502	F3=-1,6214497642028E-
07	M1=11,0192401504476	M2=8,09892337954958E-08	M3=0,00549026496151583		
Joint=51	OutputCase=Tlbitta	CaseType=LinStatic	F1=3,54959499632124E-07	F2=-0,109089214804836	F3=-1,9602802156028E-07
M1=11,5505688326859	M2=1,8135847241553E-08	M3=0,00320766361434721			
Joint=60	OutputCase=Tlbitta	CaseType=LinStatic	F1=2,90636709800255E-07	F2=-0,210674810761816	F3=-1,9640458410449E-07
M1=11,9406755098109	M2=9,033765804893E-08	M3=0,000194359405868205			

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Joint=67	OutputCase=Tlbitta	CaseType=LinStatic	F1=3, 975777812718987E-07	F2=-0, 264060278149751	F3=-2, 35822143314683E-
07	M1=12, 1793103757448	M2=2, 12618636158498E-08	M3=-0, 00235520573273273		
Joint=71	OutputCase=Tlbitta	CaseType=LinStatic	F1=-1, 34675538909186E-14	F2=-90, 9787060270995	F3=7, 24643410197087E-33
M1=0	M2=0	M3=0			
Joint=79	OutputCase=Tlbitta	CaseType=LinStatic	F1=1, 99186331681258E-07	F2=0, 733150652663575	F3=-1, 15367262831189E-07
M1=7, 816315828851	M2=6, 48397352047715E-08	M3=0, 00587257774754546			
Joint=80	OutputCase=Tlbitta	CaseType=LinStatic	F1=2, 79799994495107E-07	F2=0, 544635586678993	F3=-1, 40113591561499E-07
M1=8, 73919898334113	M2=1, 28975840327253E-08	M3=0, 00335810591402552			
Joint=89	OutputCase=Tlbitta	CaseType=LinStatic	F1=2, 26179671924888E-07	F2=0, 342180199378751	F3=-1, 35718718231543E-07
M1=9, 59454196434667	M2=7, 24702104825118E-08	M3=0, 000263792999214196			
Joint=96	OutputCase=Tlbitta	CaseType=LinStatic	F1=3, 15386478492773E-07	F2=0, 161884480122286	F3=-1, 64694724316982E-07
M1=10, 3613602066724	M2=1, 5323241896661E-08	M3=-0, 00110074291266216			
Joint=100	OutputCase=Tlbitta	CaseType=LinStatic	F1=-1, 37416776105456E-14	F2=-69, 6228909370857	F3=1, 76397006231732E-
33	M1=0	M2=0	M3=0		
Joint=108	OutputCase=Tlbitta	CaseType=LinStatic	F1=1, 55860748774824E-07	F2=1, 52703958144957	F3=-8, 6834774816758E-08
M1=3, 8657650951519	M2=5, 21055170820524E-08	M3=0, 00587893077489454			
Joint=109	OutputCase=Tlbitta	CaseType=LinStatic	F1=2, 21224128241223E-07	F2=1, 35859131265866	F3=-1, 0540598159844E-07
M1=4, 85457507289134	M2=9, 21842170071918E-09	M3=0, 00320672367567365			
Joint=118	OutputCase=Tlbitta	CaseType=LinStatic	F1=1, 76025589437468E-07	F2=1, 15394911203881	F3=-9, 94897933460659E-08
M1=5, 85400487750527	M2=5, 80833610505953E-08	M3=0, 000185428568200141			
Joint=125	OutputCase=Tlbitta	CaseType=LinStatic	F1=2, 48566599970676E-07	F2=0, 94654203983512	F3=-1, 20861337695289E-07
M1=6, 84770755034354	M2=1, 08845460277485E-08	M3=-0, 000948905324878346			
Joint=129	OutputCase=Tlbitta	CaseType=LinStatic	F1=-2, 93934629075701E-14	F2=-49, 6411457241229	F3=2, 78478770175115E-
33	M1=0	M2=0	M3=0		
Joint=137	OutputCase=Tlbitta	CaseType=LinStatic	F1=1, 23542303195579E-07	F2=2, 1015016512591	F3=-6, 7827458919312E-08
M1=0, 263857923983802	M2=4, 21455615983234E-08	M3=0, 00553758427103046			
Joint=138	OutputCase=Tlbitta	CaseType=LinStatic	F1=1, 76626780222186E-07	F2=2, 00008054583748	F3=-8, 22930176804304E-08
M1=1, 09308782798273	M2=6, 73984135783959E-09	M3=0, 00290895804809055			
Joint=147	OutputCase=Tlbitta	CaseType=LinStatic	F1=1, 38631555594853E-07	F2=1, 85734165433449	F3=-7, 64901324779563E-08
M1=1, 97459836883826	M2=4, 68269809159667E-08	M3=-7, 57629831538154E-06			
Joint=154	OutputCase=Tlbitta	CaseType=LinStatic	F1=1, 97454911778264E-07	F2=1, 70174415204999	F3=-9, 2847286951851E-08
M1=2, 90195895195445	M2=7, 8616663006892E-09	M3=-0, 00107318412974045			
Joint=158	OutputCase=Tlbitta	CaseType=LinStatic	F1=-2, 07976184347203E-31	F2=-33, 1869639680843	F3=1, 36359650724662E-
33	M1=0	M2=0	M3=0		
Joint=166	OutputCase=Tlbitta	CaseType=LinStatic	F1=9, 9042298596697E-08	F2=2, 39793123513942	F3=-5, 39404431995747E-08
M1=-2, 45611552740321	M2=3, 42914029545697E-08	M3=0, 00501994814009998			
Joint=167	OutputCase=Tlbitta	CaseType=LinStatic	F1=1, 42342067352966E-07	F2=2, 36272215983618	F3=-6, 5507585085888E-08
M1=-1, 8690760378548	M2=5, 05055421490013E-09	M3=0, 00262039884232194			
Joint=176	OutputCase=Tlbitta	CaseType=LinStatic	F1=1, 10549158414225E-07	F2=2, 2902093513941	F3=-6, 04102384252055E-08
M1=-1, 21970084957547	M2=3, 79929442586609E-08	M3=-0, 000120465538728048			
Joint=183	OutputCase=Tlbitta	CaseType=LinStatic	F1=1, 58420997763484E-07	F2=2, 20557590217722	F3=-7, 33449336403248E-08
M1=-0, 508066828874694	M2=5, 82103649454695E-09	M3=-0, 00118541723102			
Joint=187	OutputCase=Tlbitta	CaseType=LinStatic	F1=-1, 02738992183644E-31	F2=-20, 8624576582692	F3=3, 52088884670054E-
34	M1=0	M2=0	M3=0		
Joint=195	OutputCase=Tlbitta	CaseType=LinStatic	F1=8, 01236087482631E-08	F2=2, 46439434684187	F3=-4, 31369843187052E-08
M1=-4, 2012863243906	M2=2, 8043088101049E-08	M3=0, 00441059017753509			
Joint=196	OutputCase=Tlbitta	CaseType=LinStatic	F1=1, 15583524356614E-07	F2=2, 47893735839129	F3=-5, 25085097143813E-08
M1=-3, 85149407206528	M2=3, 86690840158226E-09	M3=0, 00234941522452592			
Joint=205	OutputCase=Tlbitta	CaseType=LinStatic	F1=8, 90504688062516E-08	F2=2, 46265274571565	F3=-4, 82337620284516E-08
M1=-3, 44573925896302	M2=3, 0993175237596E-08	M3=-0, 000154621535624511			
Joint=212	OutputCase=Tlbitta	CaseType=LinStatic	F1=1, 28178137895201E-07	F2=2, 43809387063224	F3=-5, 86607233314928E-08
M1=-2, 98117972201287	M2=4, 41136260958139E-09	M3=-0, 00122076862681214			
Joint=216	OutputCase=Tlbitta	CaseType=LinStatic	F1=-7, 33241467079364E-15	F2=-12, 3833474921671	F3=2, 05131221512368E-
33	M1=0	M2=0	M3=0		
Joint=224	OutputCase=Tlbitta	CaseType=LinStatic	F1=6, 53469390545268E-08	F2=2, 37219045541533	F3=-3, 4450946825106E-08
M1=-5, 10048920701313	M2=2, 30504360406015E-08	M3=0, 0037733313810635			
Joint=225	OutputCase=Tlbitta	CaseType=LinStatic	F1=9, 44834930454429E-08	F2=2, 41842147346586	F3=-4, 20792294397792E-08
M1=-4, 94399881954488	M2=3, 01813497605522E-09	M3=0, 0020910045725131			
Joint=234	OutputCase=Tlbitta	CaseType=LinStatic	F1=7, 23354519774732E-08	F2=2, 4403357368494	F3=-3, 85758151663689E-08
M1=-4, 74436991497131	M2=2, 5408734585141E-08	M3=-0, 000146987698401935			
Joint=241	OutputCase=Tlbitta	CaseType=LinStatic	F1=1, 04432072283442E-07	F2=2, 45801242593523	F3=-4, 70502988666609E-08
M1=-4, 49782290481992	M2=3, 41067568994112E-09	M3=-0, 00119884832640604			
Joint=245	OutputCase=Tlbitta	CaseType=LinStatic	F1=-1, 2112277749599E-31	F2=-7, 05029533793383	F3=2, 85281759925391E-
34	M1=0	M2=0	M3=0		
Joint=253	OutputCase=Tlbitta	CaseType=LinStatic	F1=5, 37740631984212E-08	F2=2, 18715692667078	F3=-2, 73345358022549E-08
M1=-5, 3637351952489	M2=1, 90643794291197E-08	M3=0, 00315543314197719			
Joint=254	OutputCase=Tlbitta	CaseType=LinStatic	F1=7, 77948758654596E-08	F2=2, 24972037302581	F3=-3, 35502891881692E-08
M1=-5, 34537654361225	M2=2, 40425612406594E-09	M3=0, 00184804553176776			
Joint=263	OutputCase=Tlbitta	CaseType=LinStatic	F1=5, 92482971890897E-08	F2=2, 29367075116256	F3=-3, 07307297501201E-08
M1=-5, 29775947592795	M2=2, 09454550474455E-08	M3=-0, 000121506352416256			

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Joint=270	OutputCase=Tlbitta	CaseType=LinStatic	F1=8,56619023400173E-08	F2=2,33673091688256	F3=-3,76350305376381E-08
M1=-5,21720371445857	M2=2,68836086187079E-09	M3=-0,00114131336369216			
Joint=282	OutputCase=Tlbitta	CaseType=LinStatic	F1=-2,24459126101186E-14	F2=-90,9786633002289	F3=3,74229658270441E-
31	M1=0	M2=0	M3=0		
Joint=287	OutputCase=Tlbitta	CaseType=LinStatic	F1=4,94634743566651E-07	F2=0,161881719531822	F3=-3,99858184858704E-
07	M1=10,3613652412993	M2=2,74891305372321E-08	M3=0,00110073666625299		
Joint=294	OutputCase=Tlbitta	CaseType=LinStatic	F1=3,8000473129016E-07	F2=0,342176944366405	F3=-4,14104063822464E-07
M1=9,59454797147319	M2=1,22204763354816E-07	M3=-0,000263792719624956			
Joint=301	OutputCase=Tlbitta	CaseType=LinStatic	F1=4,75723280661117E-07	F2=0,544631844020039	F3=-4,44183798405546E-
07	M1=8,73920594527175	M2=2,41798637658554E-08	M3=-0,00335810686541516		
Joint=307	OutputCase=Tlbitta	CaseType=LinStatic	F1=3,30955300332568E-07	F2=0,733146400220422	F3=-4,50287337473678E-
07	M1=7,81632372762181	M2=1,1835739035508E-07	M3=-0,00587261014945417		
Joint=312	OutputCase=Tlbitta	CaseType=LinStatic	F1=-6,87083235351183E-15	F2=-69,6228255607524	F3=-4,3491618914933E-
31	M1=0	M2=0	M3=0		
Joint=317	OutputCase=Tlbitta	CaseType=LinStatic	F1=3,87904625440564E-07	F2=0,946537262822652	F3=-4,40915978349956E-
07	M1=6,84771636977836	M2=1,35060471862708E-08	M3=0,000948896917323694		
Joint=324	OutputCase=Tlbitta	CaseType=LinStatic	F1=1,99329649707083E-07	F2=1,15394392459843	F3=-4,19583208376839E-07
M1=5,85401460792051	M2=1,00229615898769E-07	M3=-0,00018542866308513			
Joint=331	OutputCase=Tlbitta	CaseType=LinStatic	F1=1,83842361733391E-07	F2=1,3585857404658	F3=-3,26481659301582E-07
M1=4,85458571643898	M2=-9,58587833907471E-09	M3=-0,0032067235202109			
Joint=337	OutputCase=Tlbitta	CaseType=LinStatic	F1=-6,77361922636906E-08	F2=1,52703363753816	F3=-2,39918273939913E-
07	M1=3,86577667816195	M2=5,84459421674635E-08	M3=-0,00587896516876052		
Joint=342	OutputCase=Tlbitta	CaseType=LinStatic	F1=-2,44945089017212E-14	F2=-49,6410575230867	F3=1,24639269878858E-
31	M1=0	M2=0	M3=0		
Joint=347	OutputCase=Tlbitta	CaseType=LinStatic	F1=-2,02312141132678E-07	F2=1,70173782642948	F3=1,36602578152564E-08
M1=2,90197154037372	M2=-5,20173285112322E-08	M3=0,00107317227216375			
Joint=354	OutputCase=Tlbitta	CaseType=LinStatic	F1=-5,35385056962325E-07	F2=1,85733509047951	F3=2,31380234107108E-07
M1=1,97461209285538	M2=-1,95524422674436E-08	M3=7,57419791042047E-06			
Joint=361	OutputCase=Tlbitta	CaseType=LinStatic	F1=-8,49574716823683E-07	F2=2,0000737578819	F3=7,71471803370672E-07
M1=1,09310291317038	M2=-1,21431585721196E-07	M3=-0,00290895896725074			
Joint=367	OutputCase=Tlbitta	CaseType=LinStatic	F1=-1,26625514942027E-06	F2=2,10149461119986	F3=1,22114856030619E-06
M1=0,263874736755399	M2=-1,48521279656149E-07	M3=-0,00553762322340945			
Joint=372	OutputCase=Tlbitta	CaseType=LinStatic	F1=-1,96505657486816E-14	F2=-33,1868552187682	F3=-1,20956501504051E-
30	M1=0	M2=0	M3=0		
Joint=377	OutputCase=Tlbitta	CaseType=LinStatic	F1=-1,81544264206728E-06	F2=2,20556845409576	F3=2,22967661306706E-06
M1=-0,508047731092122	M2=-2,21104371017428E-07	M3=0,00118539937620044			
Joint=384	OutputCase=Tlbitta	CaseType=LinStatic	F1=-2,27677933012458E-06	F2=2,29020140835071	F3=3,04834132796606E-06
M1=-1,21967866382464	M2=-3,38818563465644E-07	M3=0,000120459864056288			
Joint=391	OutputCase=Tlbitta	CaseType=LinStatic	F1=-3,06663473108241E-06	F2=2,36271332633638	F3=4,73093784652025E-06
M1=1,86904967675978	M2=-3,42167317823371E-07	M3=-0,00262040092208821			
Joint=397	OutputCase=Tlbitta	CaseType=LinStatic	F1=-3,46395393290396E-06	F2=2,39792090928568	F3=6,07669851562327E-06
M1=-2,45608360834589	M2=-5,81815436275633E-07	M3=-0,005019987037097			
Joint=402	OutputCase=Tlbitta	CaseType=LinStatic	F1=2,48795358631059E-29	F2=-20,862343006519	F3=1,93223900303001E-29
M1=0	M2=0	M3=0			
Joint=407	OutputCase=Tlbitta	CaseType=LinStatic	F1=-4,3751575324812E-06	F2=2,43808115580096	F3=8,56252136980734E-06
M1=-2,98114061794213	M2=-4,54437049573338E-07	M3=0,00122075412544842			
Joint=414	OutputCase=Tlbitta	CaseType=LinStatic	F1=-4,46424849765035E-06	F2=2,46263675194357	F3=1,05077428761386E-05
M1=-3,44569122088132	M2=-8,25362661718471E-07	M3=0,000154628287688851			
Joint=421	OutputCase=Tlbitta	CaseType=LinStatic	F1=-5,18562375185493E-06	F2=2,47891714010667	F3=1,36121057098911E-05
M1=-3,85143543577201	M2=-4,90257008755094E-07	M3=-0,00234941165937508			
Joint=427	OutputCase=Tlbitta	CaseType=LinStatic	F1=-4,80529413506429E-06	F2=2,46436878619934	F3=1,61602097944529E-05
M1=-4,20121576586315	M2=-9,5718011062765E-07	M3=-0,00441069735551303			
Joint=432	OutputCase=Tlbitta	CaseType=LinStatic	F1=-4,2319720793033E-05	F2=-12,3833051322542	F3=-
0,000238413712614645	M1=0	M2=0	M3=0		
Joint=437	OutputCase=Tlbitta	CaseType=LinStatic	F1=-4,87061967370691E-06	F2=2,45798072544395	F3=1,92613464526196E-05
M1=-4,49773971103406	M2=-4,0068505819388E-07	M3=0,00119884073176424			
Joint=444	OutputCase=Tlbitta	CaseType=LinStatic	F1=-3,80325847712363E-06	F2=2,44029808351205	F3=2,20710439006832E-05
M1=-4,7442742287119	M2=-8,28904683827797E-07	M3=0,000146990693203231			
Joint=451	OutputCase=Tlbitta	CaseType=LinStatic	F1=-3,05263186046506E-06	F2=2,41837787607329	F3=2,43206134926991E-05
M1=-4,94389178219948	M2=-1,5254625032667E-07	M3=-0,00209092352314322			
Joint=457	OutputCase=Tlbitta	CaseType=LinStatic	F1=-1,38190660254764E-06	F2=2,3721425162999	F3=2,6835658711498E-05
M1=-5,10037294683752	M2=-3,81376419131122E-07	M3=-0,00377319085147199			
Joint=462	OutputCase=Tlbitta	CaseType=LinStatic	F1=-2,67566660315651E-05	F2=-7,05024652818838	F3=-
0,000204559927805674	M1=0	M2=0	M3=0		
Joint=467	OutputCase=Tlbitta	CaseType=LinStatic	F1=1,56616675330947E-07	F2=2,33667974473786	F3=2,74681300862956E-05
M1=-5,21708121064341	M2=2,111055897564E-07	M3=0,00114129563334431			
Joint=474	OutputCase=Tlbitta	CaseType=LinStatic	F1=2,11325947357445E-06	F2=2,29361832391972	F3=2,89508650277097E-05
M1=-5,29763424887533	M2=3,17426126509492E-07	M3=0,000121499935193059			
Joint=481	OutputCase=Tlbitta	CaseType=LinStatic	F1=3,87408536505413E-06	F2=2,24966839113697	F3=2,78355730846503E-05
M1=-5,34525227998904	M2=6,02936252759086E-07	M3=-0,0018479768282933			

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Joint=487	OutputCase=Tlbitta	CaseType=LinStatic	F1=5,59535311283234E-06	F2=2,18710801424982	F3=2,77472776063502E-05
M1=-5,36361532262762	M2=1,03490050968197E-06	M3=-0,00315519007077558			
Joint=497	OutputCase=Tlbitta	CaseType=LinStatic	F1=7,21566071247013E-06	F2=2,13698929271353	F3=2,53563963947642E-05
M1=-5,3558725650248	M2=9,41795907761758E-07	M3=0,00106492458935592			
Joint=504	OutputCase=Tlbitta	CaseType=LinStatic	F1=8,07535829290545E-06	F2=2,08207088522607	F3=2,36862052374397E-05
M1=-5,32526786790607	M2=1,53823431990728E-06	M3=9,12731309872239E-05			
Joint=511	OutputCase=Tlbitta	CaseType=LinStatic	F1=9,16944937223906E-06	F2=2,02870308204061	F3=2,07553257463557E-05
M1=-5,27457429424638	M2=1,14028567820416E-06	M3=-0,00162568081004943			
Joint=518	OutputCase=Tlbitta	CaseType=LinStatic	F1=9,14282494131509E-06	F2=1,96134908993029	F3=1,81287499048816E-05
M1=-5,20688926372058	M2=1,73911739485712E-06	M3=-0,00258551572798771			
Joint=521	OutputCase=Tlbitta	CaseType=LinStatic	F1=-7,99630567310383E-16	F2=-4,05136791559473	F3=-1,56782243072214E-29
M1=0	M2=0	M3=0			
Joint=523	OutputCase=Tlbitta	CaseType=LinStatic	F1=-3,68163643605193E-30	F2=-2,63342900283248	F3=-3,64497324772143E-30
M1=0	M2=0	M3=0			
Joint=528	OutputCase=Tlbitta	CaseType=LinStatic	F1=9,63757266585446E-06	F2=1,90720788012189	F3=1,53074380188763E-05
M1=-5,12476322662427	M2=1,17577079986803E-06	M3=0,000982872233633358			
Joint=535	OutputCase=Tlbitta	CaseType=LinStatic	F1=8,79230255498715E-06	F2=1,85017752288294	F3=1,24537690152881E-05
M1=-5,03076949684633	M2=1,66090613161279E-06	M3=6,30655162594529E-05			
Joint=542	OutputCase=Tlbitta	CaseType=LinStatic	F1=8,88606624775415E-06	F2=1,79627443840229	F3=1,01716838432709E-05
M1=-4,92701014114971	M2=1,08689585085148E-06	M3=-0,00142810946847982			
Joint=548	OutputCase=Tlbitta	CaseType=LinStatic	F1=7,68642143534499E-06	F2=1,73193225203172	F3=7,74055383043317E-06
M1=-4,81584220285443	M2=1,44083299351053E-06	M3=-0,00207688704286046			
Joint=553	OutputCase=Tlbitta	CaseType=LinStatic	F1=1,1119571496586E-29	F2=-2,17929063675927	F3=-1,73962820473986E-31
M1=0	M2=0	M3=0			
Joint=558	OutputCase=Tlbitta	CaseType=LinStatic	F1=7,49370009824724E-06	F2=1,68086882892863	F3=6,0526665771595E-06
M1=-4,6991085921582	M2=9,17200271096203E-07	M3=0,00090469288315842			
Joint=565	OutputCase=Tlbitta	CaseType=LinStatic	F1=6,26760871263334E-06	F2=1,62805593777647	F3=4,30165695931137E-06
M1=-4,57864911114657	M2=1,18756157179558E-06	M3=3,94968600883061E-05			
Joint=572	OutputCase=Tlbitta	CaseType=LinStatic	F1=5,99106514648398E-06	F2=1,57922436464593	F3=3,20426109385729E-06
M1=-4,45586276790329	M2=7,31548774048584E-07	M3=-0,001258119308855			
Joint=578	OutputCase=Tlbitta	CaseType=LinStatic	F1=4,88351829530687E-06	F2=1,52251915533678	F3=2,09475096424625E-06
M1=-4,33236520162726	M2=9,54845552136871E-07	M3=-0,00163151349885049			
Joint=583	OutputCase=Tlbitta	CaseType=LinStatic	F1=-8,78961324203209E-16	F2=-2,22665056433701	F3=-7,41644466847582E-31
M1=0	M2=0	M3=0			
Joint=588	OutputCase=Tlbitta	CaseType=LinStatic	F1=4,59566646734781E-06	F2=1,47862531289105	F3=1,50785332739529E-06
M1=-4,20930428694068	M2=5,58138299855997E-07	M3=0,000836554602627437			
Joint=595	OutputCase=Tlbitta	CaseType=LinStatic	F1=3,62029593294822E-06	F2=1,43341281994315	F3=9,21941653729028E-07
M1=-4,08781624328893	M2=7,49391806854367E-07	M3=2,07321547025519E-05			
Joint=602	OutputCase=Tlbitta	CaseType=LinStatic	F1=3,30067375684905E-06	F2=1,39234916223688	F3=8,08280188429794E-07
M1=-3,9686351896771	M2=4,0030102068273E-07	M3=-0,0011674420733365			
Joint=608	OutputCase=Tlbitta	CaseType=LinStatic	F1=2,40917637771052E-06	F2=1,34494883108893	F3=6,64985130177268E-07
M1=-3,85269741454479	M2=5,51770516991357E-07	M3=-0,00124373166538172			
Joint=613	OutputCase=Tlbitta	CaseType=LinStatic	F1=-9,68684696898972E-16	F2=-2,45394452249644	F3=-2,46257706454883E-31
M1=0	M2=0	M3=0			
Joint=618	OutputCase=Tlbitta	CaseType=LinStatic	F1=1,98476647126928E-06	F2=1,30926034745543	F3=1,07393171597991E-06
M1=-3,74054319360041	M2=2,48210444043464E-07	M3=0,000785228881674982			
Joint=625	OutputCase=Tlbitta	CaseType=LinStatic	F1=1,13336601017228E-06	F2=1,2717069358234	F3=1,37516013480537E-06
M1=-3,63275776225925	M2=3,33891053486844E-07	M3=1,18568699545296E-05			
Joint=632	OutputCase=Tlbitta	CaseType=LinStatic	F1=5,1544871287786E-07	F2=1,23743453211643	F3=2,44890368089328E-06
M1=-3,52967251220719	M2=9,13199779512635E-08	M3=-0,000993508204442772			
Joint=638	OutputCase=Tlbitta	CaseType=LinStatic	F1=-2,91564674902852E-07	F2=1,19690820934212	F3=3,28090078951185E-06
M1=-3,43201362131005	M2=7,24185177989744E-08	M3=-0,000889480202799886			
Joint=643	OutputCase=Tlbitta	CaseType=LinStatic	F1=3,254918874576E-29	F2=-2,65384365852693	F3=1,42709647319234E-29
M1=0	M2=0	M3=0			
Joint=648	OutputCase=Tlbitta	CaseType=LinStatic	F1=-1,14358555973533E-06	F2=1,1659742258845	F3=5,22154907712063E-06
M1=-3,34050044885735	M2=-6,81971464437521E-08	M3=0,0007814832804105			
Joint=655	OutputCase=Tlbitta	CaseType=LinStatic	F1=-1,79610862095463E-06	F2=1,13146063251338	F3=6,70057728634575E-06
M1=-3,25645161980348	M2=-2,33905397939311E-07	M3=5,41585102712405E-05			
Joint=662	OutputCase=Tlbitta	CaseType=LinStatic	F1=-2,81451750336378E-06	F2=1,09883240649055	F3=9,6510824828455E-06
M1=-3,18178002945712	M2=-2,00377433231982E-07	M3=-0,000829580397958218			
Joint=668	OutputCase=Tlbitta	CaseType=LinStatic	F1=-3,16254053175758E-06	F2=1,06032744964809	F3=1,19245778687173E-05
M1=-3,11992884576926	M2=-5,46822739997076E-07	M3=-0,000508784824045261			
Joint=673	OutputCase=Tlbitta	CaseType=LinStatic	F1=-9,34694770825974E-07	F2=-2,68628253519086	F3=-
0,000109141517520866	M1=0	M2=0	M3=0		
Joint=678	OutputCase=Tlbitta	CaseType=LinStatic	F1=-4,10620052050202E-06	F2=1,03237044550547	F3=1,58505494051391E-05
M1=-3,07584832947019	M2=-2,61954439910264E-07	M3=0,000907738405907743			
Joint=685	OutputCase=Tlbitta	CaseType=LinStatic	F1=-3,76774175045757E-06	F2=1,00625248101291	F3=1,88446551597965E-05
M1=-3,05681689323358	M2=-7,72813226416001E-07	M3=0,000216066744979426			
Joint=692	OutputCase=Tlbitta	CaseType=LinStatic	F1=-4,34233087678115E-06	F2=0,994896539303388	F3=2,34169157610552E-05
M1=-3,07230623608004	M2=-1,60700530120697E-07	M3=-0,000571812601829258			

AUTORITA' DI SISTEMA PORTUALE DEL MAL TIRRENO CENTRO SETTENTRIONALE**Nuovo Porto Commerciale di Fiumicino – I Lotto Funzionale – I Stralcio****Progetto Esecutivo – Darsena Pescherecci e viabilità di accesso al cantiere****ALLEGATO 3 alla relazione di calcolo delle strutture****TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)**

Joint=698	OutputCase=Tlbitta	CaseType=LinStatic	F1=-2, 95589689829028E-06	F2=1, 00549365194284	F3=2, 68102410150289E-05
M1=-3, 13355132649512	M2=-7, 88893319910247E-07	M3=-8, 5184395275939E-05			
Joint=703	OutputCase=Tlbitta	CaseType=LinStatic	F1=-2, 50703027238574E-06	F2=-2, 0652992868183	F3=-
0, 000121242274224499	M1=0	M2=0	M3=0		
Joint=708	OutputCase=Tlbitta	CaseType=LinStatic	F1=-2, 78484929076151E-06	F2=1, 07731934450385	F3=3, 13989287074982E-05
M1=-3, 24934523996555	M2=1, 94010276617544E-07	M3=0, 000421899240234391			
Joint=715	OutputCase=Tlbitta	CaseType=LinStatic	F1=-1, 19766188568201E-08	F2=1, 25339410855349	F3=3, 47103938152591E-05
M1=-3, 41156760713348	M2=-4, 73178612164622E-07	M3=-0, 00220625876451419			
Joint=722	OutputCase=Tlbitta	CaseType=LinStatic	F1=5, 20303976574079E-07	F2=1, 64798759725768	F3=3, 96758701208463E-05
M1=-3, 5454727739371	M2=8, 16781859861525E-07	M3=-0, 00886481037986098			
Joint=728	OutputCase=Tlbitta	CaseType=LinStatic	F1=1, 12902115949312E-05	F2=0, 514625288670462	F3=2, 4254333273179E-05
M1=-1, 80533464668501	M2=-1, 4007686425702E-07	M3=0, 757919520653797			
Joint=734	OutputCase=Tlbitta	CaseType=LinStatic	F1=-7, 99653446471333E-16	F2=-4, 05148383399806	F3=1, 424002418731E-33
M1=0	M2=0	M3=0			
Joint=742	OutputCase=Tlbitta	CaseType=LinStatic	F1=4, 47531284790818E-08	F2=1, 96137901218676	F3=-2, 14222611686678E-08
M1=-5, 20697241518083	M2=1, 58980561494984E-08	M3=0, 00258560087002291			
Joint=743	OutputCase=Tlbitta	CaseType=LinStatic	F1=6, 46373443917408E-08	F2=2, 02873809809597	F3=-2, 64856980262981E-08
M1=-5, 27466763878834	M2=1, 963897220037E-09	M3=0, 0016256916838826			
Joint=752	OutputCase=Tlbitta	CaseType=LinStatic	F1=4, 90140557995514E-08	F2=2, 08211101275142	F3=-2, 42630039340559E-08
M1=-5, 32537136112908	M2=1, 73894107468919E-08	M3=-9, 12856006620721E-05			
Joint=759	OutputCase=Tlbitta	CaseType=LinStatic	F1=7, 08296128577642E-08	F2=2, 13703411080758	F3=-2, 9888709566081E-08
M1=-5, 35598522409631	M2=2, 16721120827832E-09	M3=-0, 00106494936357482			
Joint=763	OutputCase=Tlbitta	CaseType=LinStatic	F1=-2, 57890802679671E-32	F2=-2, 63355226029767	F3=5, 74770209069369E-34
M1=0	M2=0	M3=0			
Joint=771	OutputCase=Tlbitta	CaseType=LinStatic	F1=3, 77974231411611E-08	F2=1, 73195082553651	F3=-1, 64030993498057E-08
M1=-4, 81589605495302	M2=1, 34063241533298E-08	M3=0, 0020768879957751			
Joint=772	OutputCase=Tlbitta	CaseType=LinStatic	F1=5, 43536451161018E-08	F2=1, 7962945161792	F3=-2, 05279275593092E-08
M1=-4, 92706901485133	M2=1, 65774885645231E-09	M3=0, 00142812475835741			
Joint=781	OutputCase=Tlbitta	CaseType=LinStatic	F1=4, 10742454025598E-08	F2=1, 85019995301898	F3=-1, 88220994905305E-08
M1=-5, 03083500173426	M2=1, 45768993643647E-08	M3=-6, 3071161494177E-05			
Joint=788	OutputCase=Tlbitta	CaseType=LinStatic	F1=5, 9180051401145E-08	F2=1, 90723353826406	F3=-2, 34048528828968E-08
M1=-5, 12483691843506	M2=1, 79745531836426E-09	M3=-0, 000982881841572247			
Joint=792	OutputCase=Tlbitta	CaseType=LinStatic	F1=-6, 20059697640449E-32	F2=-2, 17941253332236	F3=3, 37769278027485E-34
M1=0	M2=0	M3=0			
Joint=800	OutputCase=Tlbitta	CaseType=LinStatic	F1=3, 24627672039051E-08	F2=1, 5225373033134	F3=-1, 20953792834513E-08
M1=-4, 33241128962506	M2=1, 14614028078334E-08	M3=0, 00163151157306718			
Joint=801	OutputCase=Tlbitta	CaseType=LinStatic	F1=4, 63824405099568E-08	F2=1, 57924227853974	F3=-1, 54404734177993E-08
M1=-4, 45590946358174	M2=1, 45395492327831E-09	M3=0, 00125813893772708			
Joint=810	OutputCase=Tlbitta	CaseType=LinStatic	F1=3, 49826943364883E-08	F2=1, 62807368868054	F3=-1, 41654287889188E-08
M1=-4, 5786812885286	M2=1, 23742437179948E-08	M3=-3, 949140614945E-05			
Joint=817	OutputCase=Tlbitta	CaseType=LinStatic	F1=5, 012100557443E-08	F2=1, 6808867764051	F3=-1, 78971472290639E-08
M1=-4, 69915890329701	M2=1, 54623810972163E-09	M3=-0, 000904702286792736			
Joint=821	OutputCase=Tlbitta	CaseType=LinStatic	F1=-8, 79009823270235E-16	F2=-2, 22677342580084	F3=1, 41448792468035E-34
M1=0	M2=0	M3=0			
Joint=829	OutputCase=Tlbitta	CaseType=LinStatic	F1=2, 81946655795071E-08	F2=1, 34496813641569	F3=-8, 6543436028758E-09
M1=-3, 85274485700388	M2=9, 92592796665229E-09	M3=0, 00124372083660207			
Joint=830	OutputCase=Tlbitta	CaseType=LinStatic	F1=4, 01007682070943E-08	F2=1, 39236832887999	F3=-1, 1255028959323E-08
M1=-3, 96868190748426	M2=1, 31007390846072E-09	M3=0, 00111675884925888			
Joint=839	OutputCase=Tlbitta	CaseType=LinStatic	F1=3, 02612977701031E-08	F2=1, 43343170600207	F3=-1, 02389341470521E-08
M1=-4, 08786246445261	M2=1, 06528096766428E-08	M3=-2, 07309225797037E-05			
Joint=846	OutputCase=Tlbitta	CaseType=LinStatic	F1=4, 30814109072999E-08	F2=1, 47864389656892	F3=-1, 32299432975243E-08
M1=-4, 20935026723882	M2=1, 37905580501635E-09	M3=-0, 00083656833819723			
Joint=850	OutputCase=Tlbitta	CaseType=LinStatic	F1=-4, 29113831551905E-32	F2=-2, 45407126828149	F3=9, 79536287091833E-34
M1=0	M2=0	M3=0			
Joint=858	OutputCase=Tlbitta	CaseType=LinStatic	F1=2, 41660470690444E-08	F2=1, 1969285337202	F3=-7, 11209412067047E-09
M1=-3, 43206737545225	M2=8, 62587865189495E-09	M3=0, 000889463865896167			
Joint=859	OutputCase=Tlbitta	CaseType=LinStatic	F1=3, 46501098913385E-08	F2=1, 23745451478811	F3=-8, 70349316492535E-09
M1=-3, 52972396245052	M2=1, 15272172703787E-09	M3=0, 00099351977669504			
Joint=868	OutputCase=Tlbitta	CaseType=LinStatic	F1=2, 62336540955785E-08	F2=1, 27172665633302	F3=-7, 52443954111618E-09
M1=-3, 63280747994607	M2=9, 25970919964169E-09	M3=-1, 18593392306465E-05			
Joint=875	OutputCase=Tlbitta	CaseType=LinStatic	F1=3, 7342068840747E-08	F2=1, 30927991709796	F3=-9, 69197958859652E-09
M1=-3, 74059161150715	M2=1, 24009472786868E-09	M3=-0, 000785248222869406			
Joint=879	OutputCase=Tlbitta	CaseType=LinStatic	F1=-3, 70753688176523E-32	F2=-2, 65397199866323	F3=3, 91701165991904E-33
M1=0	M2=0	M3=0			
Joint=887	OutputCase=Tlbitta	CaseType=LinStatic	F1=1, 9388385759977E-08	F2=1, 06035226858308	F3=-1, 05228437921723E-08
M1=-3, 11999994021008	M2=7, 36981154841489E-09	M3=0, 000508721370197862			
Joint=888	OutputCase=Tlbitta	CaseType=LinStatic	F1=2, 89360271709648E-08	F2=1, 09885565296546	F3=-1, 01801409336199E-08
M1=-3, 18184540254164	M2=8, 75617214591761E-10	M3=0, 00082958844283032			
Joint=897	OutputCase=Tlbitta	CaseType=LinStatic	F1=2, 1934065789889E-08	F2=1, 13148263962617	F3=-7, 89105220272825E-09
M1=-3, 25651223356513	M2=8, 00140490103201E-09	M3=-5, 41585819361368E-05			

Nuovo Porto Commerciale di Fiumicino – I Lotto Funzionale – I Stralcio

Progetto Esecutivo – Darsena Pescherecci e viabilità di accesso al cantiere

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Joint=904	OutputCase=Tlbitta	CaseType=LinStatic	F1=3,1891840165693E-08	F2=1,16599529813656	F3=-8,69972981135148E-09
M1=-3,34055721668877	M2=1,03612154617748E-09	M3=-0,00078150388106768			
Joint=908	OutputCase=Tlbitta	CaseType=LinStatic	F1=-1,06043818128202E-15	F2=-2,68638131141503	F3=4,13707235117247E-33
M1=0	M2=0	M3=0			
Joint=916	OutputCase=Tlbitta	CaseType=LinStatic	F1=1,39399432737835E-08	F2=1,00552820772132	F3=-2,56173474466482E-08
M1=-3,13365624578212	M2=6,21055711152678E-09	M3=8,51116808936458E-05			
Joint=917	OutputCase=Tlbitta	CaseType=LinStatic	F1=2,26620138800505E-08	F2=0,994927916171736	F3=-2,10199167809291E-08
M1=-3,0724007475592	M2=4,47767004244296E-10	M3=0,000571827980479722			
Joint=926	OutputCase=Tlbitta	CaseType=LinStatic	F1=1,6662601547673E-08	F2=1,00628138124675	F3=-1,59685837115488E-08
M1=-3,05690245927044	M2=6,74909382109229E-09	M3=-0,000216076484184646			
Joint=933	OutputCase=Tlbitta	CaseType=LinStatic	F1=2,57879442467687E-08	F2=1,03239729499774	F3=-1,39589958127359E-08
M1=-3,0759261364678	M2=6,72364230522791E-10	M3=-0,000907766365127127			
Joint=937	OutputCase=Tlbitta	CaseType=LinStatic	F1=-7,43385263495864E-32	F2=-2,06537682453772	F3=4,45265735326979E-32
M1=0	M2=0	M3=0			
Joint=945	OutputCase=Tlbitta	CaseType=LinStatic	F1=2,18312612628172E-08	F2=0,514662744309008	F3=-4,87238464485085E-08
M1=-1,80541156522337	M2=2,34884540768356E-09	M3=-0,757952093302809			
Joint=946	OutputCase=Tlbitta	CaseType=LinStatic	F1=1,41204007616985E-08	F2=1,64805653979688	F3=-6,21706214066709E-08
M1=-3,5456170497704	M2=-1,61049780633668E-10	M3=0,00886516675683302			
Joint=955	OutputCase=Tlbitta	CaseType=LinStatic	F1=1,14408519421267E-08	F2=1,25344334764727	F3=-4,30726323664953E-08
M1=-3,41169865860143	M2=5,85746782857882E-09	M3=0,00220633524300906			
Joint=962	OutputCase=Tlbitta	CaseType=LinStatic	F1=1,9830494843248E-08	F2=1,07735920977764	F3=-3,338776332537E-08
M1=-3,24946237521589	M2=2,34073194514285E-10	M3=-0,000421935005237128			

TABLE: "ELEMENT FORCES - FRAMES"

Frame=1	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=116,590972984121	V2=-4,93038065763132E-32	V3=-
1,18329135783152E-30	T=0	M2=0	M3=0	FrameElem=1-1	ElemStation=0	
Frame=1	Station=0,5	OutputCase=Tlbitta	CaseType=LinStatic	P=116,590972984121	V2=-4,93038065763132E-32	V3=-
1,18329135783152E-30	T=0	M2=5,91645678915759E-31	M3=2,46519032881566E-32	FrameElem=1-1	ElemStation=0,5	
Frame=1	Station=1	OutputCase=Tlbitta	CaseType=LinStatic	P=116,590972984121	V2=-4,93038065763132E-32	V3=-
1,18329135783152E-30	T=0	M2=1,18329135783152E-30	M3=4,93038065763132E-32	FrameElem=1-1	ElemStation=1	
Frame=1	Station=1,5	OutputCase=Tlbitta	CaseType=LinStatic	P=116,590972984121	V2=-4,93038065763132E-32	V3=-
1,18329135783152E-30	T=0	M2=1,77493703674728E-30	M3=7,39557098644698E-32	FrameElem=1-1	ElemStation=1,5	
Frame=1	Station=2	OutputCase=Tlbitta	CaseType=LinStatic	P=116,590972984121	V2=-4,93038065763132E-32	V3=-
1,18329135783152E-30	T=0	M2=2,36658271566303E-30	M3=9,86076131526265E-32	FrameElem=1-1	ElemStation=2	
Frame=1	Station=2,5	OutputCase=Tlbitta	CaseType=LinStatic	P=116,590972984121	V2=-4,93038065763132E-32	V3=-
1,18329135783152E-30	T=0	M2=2,95822839457879E-30	M3=1,23259516440783E-31	FrameElem=1-1	ElemStation=2,5	
Frame=1	Station=3	OutputCase=Tlbitta	CaseType=LinStatic	P=116,590972984121	V2=-4,93038065763132E-32	V3=-
1,18329135783152E-30	T=0	M2=3,54987407349455E-30	M3=1,4791141972894E-31	FrameElem=1-1	ElemStation=3	
Frame=1	Station=3,5	OutputCase=Tlbitta	CaseType=LinStatic	P=116,590972984121	V2=-4,93038065763132E-32	V3=-
1,18329135783152E-30	T=0	M2=4,14151975241031E-30	M3=1,72563323017096E-31	FrameElem=1-1	ElemStation=3,5	
Frame=1	Station=4	OutputCase=Tlbitta	CaseType=LinStatic	P=116,590972984121	V2=-4,93038065763132E-32	V3=-
1,18329135783152E-30	T=0	M2=4,73316543132607E-30	M3=1,97215226305253E-31	FrameElem=1-1	ElemStation=4	
Frame=1	Station=4,5	OutputCase=Tlbitta	CaseType=LinStatic	P=116,590972984121	V2=-4,93038065763132E-32	V3=-
1,18329135783152E-30	T=0	M2=5,32481111024183E-30	M3=2,2186712959341E-31	FrameElem=1-1	ElemStation=4,5	
Frame=1	Station=5	OutputCase=Tlbitta	CaseType=LinStatic	P=116,590972984121	V2=-4,93038065763132E-32	V3=-
1,18329135783152E-30	T=0	M2=5,91645678915759E-30	M3=2,46519032881566E-31	FrameElem=1-1	ElemStation=5	
Frame=1	Station=5,5	OutputCase=Tlbitta	CaseType=LinStatic	P=116,590972984121	V2=-4,93038065763132E-32	V3=-
1,18329135783152E-30	T=0	M2=6,50810246807334E-30	M3=2,71170936169723E-31	FrameElem=1-1	ElemStation=5,5	
Frame=1	Station=6	OutputCase=Tlbitta	CaseType=LinStatic	P=116,590972984121	V2=-4,93038065763132E-32	V3=-
1,18329135783152E-30	T=0	M2=7,0997481469891E-30	M3=2,95822839457879E-31	FrameElem=1-1	ElemStation=6	
Frame=1	Station=6,5	OutputCase=Tlbitta	CaseType=LinStatic	P=116,590972984121	V2=-4,93038065763132E-32	V3=-
1,18329135783152E-30	T=0	M2=7,69139382590486E-30	M3=3,20474742746036E-31	FrameElem=1-1	ElemStation=6,5	
Frame=1	Station=7	OutputCase=Tlbitta	CaseType=LinStatic	P=116,590972984121	V2=-4,93038065763132E-32	V3=-
1,18329135783152E-30	T=0	M2=8,28303950482062E-30	M3=3,45126646034193E-31	FrameElem=1-1	ElemStation=7	
Frame=1	Station=7,5	OutputCase=Tlbitta	CaseType=LinStatic	P=116,590972984121	V2=-4,93038065763132E-32	V3=-
1,18329135783152E-30	T=0	M2=8,87468518373638E-30	M3=3,69778549322349E-31	FrameElem=1-1	ElemStation=7,5	
Frame=1	Station=8	OutputCase=Tlbitta	CaseType=LinStatic	P=116,590972984121	V2=-4,93038065763132E-32	V3=-
1,18329135783152E-30	T=0	M2=9,46633086265214E-30	M3=3,94430452610506E-31	FrameElem=1-1	ElemStation=8	
Frame=1	Station=8,5	OutputCase=Tlbitta	CaseType=LinStatic	P=116,590972984121	V2=-4,93038065763132E-32	V3=-
1,18329135783152E-30	T=0	M2=1,00579765415679E-29	M3=4,19082355898662E-31	FrameElem=1-1	ElemStation=8,5	
Frame=1	Station=9	OutputCase=Tlbitta	CaseType=LinStatic	P=116,590972984121	V2=-4,93038065763132E-32	V3=-
1,18329135783152E-30	T=0	M2=1,06496222204837E-29	M3=4,43734259186819E-31	FrameElem=1-1	ElemStation=9	
Frame=1	Station=9,5	OutputCase=Tlbitta	CaseType=LinStatic	P=116,590972984121	V2=-4,93038065763132E-32	V3=-
1,18329135783152E-30	T=0	M2=1,12412678993994E-29	M3=4,68386162474976E-31	FrameElem=1-1	ElemStation=9,5	
Frame=1	Station=10	OutputCase=Tlbitta	CaseType=LinStatic	P=116,590972984121	V2=-4,93038065763132E-32	V3=-
1,18329135783152E-30	T=0	M2=1,18329135783152E-29	M3=4,93038065763132E-31	FrameElem=1-1	ElemStation=10	
Frame=1	Station=10,5	OutputCase=Tlbitta	CaseType=LinStatic	P=116,590972984121	V2=-4,93038065763132E-32	V3=-
1,18329135783152E-30	T=0	M2=1,24245592572309E-29	M3=5,17689969051289E-31	FrameElem=1-1	ElemStation=10,5	
Frame=1	Station=11	OutputCase=Tlbitta	CaseType=LinStatic	P=116,590972984121	V2=-4,93038065763132E-32	V3=-
1,18329135783152E-30	T=0	M2=1,30162049361467E-29	M3=5,42341872339445E-31	FrameElem=1-1	ElemStation=11	

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Frame=1	Station=11,5	OutputCase=Tlbitta	CaseType=LinStatic	P=116,590972984121	V2=-4,93038065763132E-32	V3=-
1,18329135783152E-30	T=0	M2=1,36078506150624E-29	M3=5,66993775627602E-31	FrameElem=1-1	ElemStation=11,5	
Frame=1	Station=12	OutputCase=Tlbitta	CaseType=LinStatic	P=116,590972984121	V2=-4,93038065763132E-32	V3=-
1,18329135783152E-30	T=0	M2=1,41994962939782E-29	M3=5,91645678915759E-31	FrameElem=1-1	ElemStation=12	
Frame=1	Station=12,5	OutputCase=Tlbitta	CaseType=LinStatic	P=116,590972984121	V2=-4,93038065763132E-32	V3=-
1,18329135783152E-30	T=0	M2=1,4791141972894E-29	M3=6,16297582203915E-31	FrameElem=1-1	ElemStation=12,5	
Frame=1	Station=13	OutputCase=Tlbitta	CaseType=LinStatic	P=116,590972984121	V2=-4,93038065763132E-32	V3=-
1,18329135783152E-30	T=0	M2=1,53827876518097E-29	M3=6,40949485492072E-31	FrameElem=1-1	ElemStation=13	
Frame=1	Station=13,5	OutputCase=Tlbitta	CaseType=LinStatic	P=116,590972984121	V2=-4,93038065763132E-32	V3=-
1,18329135783152E-30	T=0	M2=1,5974433307255E-29	M3=6,65601388780229E-31	FrameElem=1-1	ElemStation=13,5	
Frame=1	Station=14	OutputCase=Tlbitta	CaseType=LinStatic	P=116,590972984121	V2=-4,93038065763132E-32	V3=-
1,18329135783152E-30	T=0	M2=1,65660790096412E-29	M3=6,90253292068385E-31	FrameElem=1-1	ElemStation=14	
Frame=1	Station=14,5	OutputCase=Tlbitta	CaseType=LinStatic	P=116,590972984121	V2=-4,93038065763132E-32	V3=-
1,18329135783152E-30	T=0	M2=1,7157724688557E-29	M3=7,14905195356542E-31	FrameElem=1-1	ElemStation=14,5	
Frame=1	Station=15	OutputCase=Tlbitta	CaseType=LinStatic	P=116,590972984121	V2=-4,93038065763132E-32	V3=-
1,18329135783152E-30	T=0	M2=1,77493703674728E-29	M3=7,39557098644698E-31	FrameElem=1-1	ElemStation=15	
Frame=1	Station=15,5	OutputCase=Tlbitta	CaseType=LinStatic	P=116,590972984121	V2=-4,93038065763132E-32	V3=-
1,18329135783152E-30	T=0	M2=1,83410160463885E-29	M3=7,64209001932855E-31	FrameElem=1-1	ElemStation=15,5	
Frame=1	Station=16	OutputCase=Tlbitta	CaseType=LinStatic	P=116,590972984121	V2=-4,93038065763132E-32	V3=-
1,18329135783152E-30	T=0	M2=1,89326617253043E-29	M3=7,88860905221012E-31	FrameElem=1-1	ElemStation=16	
Frame=1	Station=16,5	OutputCase=Tlbitta	CaseType=LinStatic	P=116,590972984121	V2=-4,93038065763132E-32	V3=-
1,18329135783152E-30	T=0	M2=1,952430740422E-29	M3=8,13512808509168E-31	FrameElem=1-1	ElemStation=16,5	
Frame=1	Station=17	OutputCase=Tlbitta	CaseType=LinStatic	P=116,590972984121	V2=-4,93038065763132E-32	V3=-
1,18329135783152E-30	T=0	M2=2,01159530831358E-29	M3=8,38164711797325E-31	FrameElem=1-1	ElemStation=17	
Frame=1	Station=17,5	OutputCase=Tlbitta	CaseType=LinStatic	P=116,590972984121	V2=-4,93038065763132E-32	V3=-
1,18329135783152E-30	T=0	M2=2,07075987620516E-29	M3=8,62816615085481E-31	FrameElem=1-1	ElemStation=17,5	
Frame=1	Station=18	OutputCase=Tlbitta	CaseType=LinStatic	P=116,590972984121	V2=-4,93038065763132E-32	V3=-
1,18329135783152E-30	T=0	M2=2,12992444409673E-29	M3=8,87468518373638E-31	FrameElem=1-1	ElemStation=18	
Frame=2	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=4,95345808819677E-12	V2=4,2351647362715E-22	V3=750 T=-
1,35525271560688E-20	M2=806,254929084749	M3=0	FrameElem=2-1	ElemStation=0		
Frame=2	Station=0,537503286056502	OutputCase=Tlbitta	CaseType=LinStatic	P=4,95345808819677E-12	V2=4,2351647362715E-22	V3=750 T=-1,35525271560688E-20
M2=403,127464542373	M3=-2,27641496273655E-22	FrameElem=2-1				
ElemStation=0,537503286056502						
Frame=2	Station=1,075006572113	OutputCase=Tlbitta	CaseType=LinStatic	P=4,95345808819677E-12	V2=4,2351647362715E-22	V3=750 T=-1,35525271560688E-20
M2=-3,64908103733796E-12	M3=-4,5528299254731E-22	FrameElem=2-1				
ElemStation=1,075006572113						
Frame=3	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=3,08804293039879E-08	V2=6,64826249989405E-07	
V3=116,831125658384	T=1,97650271430261E-05	M2=44,5369687455186	M3=4,98062399781116E-07	FrameElem=3-1	ElemStation=0	
Frame=3	Station=0,533350447113726	OutputCase=Tlbitta	CaseType=LinStatic	P=3,08804293039879E-08	V2=6,64826249989405E-07	V3=116,831125658384
T=1,97650271430261E-05	M2=-17,7749643611803	M3=1,43477022096325E-07				
FrameElem=3-1	ElemStation=0,533350447113726					
Frame=3	Station=1,06670089422745	OutputCase=Tlbitta	CaseType=LinStatic	P=3,08804293039879E-08	V2=6,64826249989405E-07	V3=116,831125658384
T=1,97650271430261E-05	M2=-80,0868974678792	M3=-2,11108355588466E-07				
FrameElem=3-1	ElemStation=1,06670089422745					
Frame=4	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141822209039	V2=1,97215226305253E-31	
V3=7,88860905221012E-31	T=0	M2=0	M3=0	FrameElem=4-1	ElemStation=0	
Frame=4	Station=0,5	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141822209039	V2=1,97215226305253E-31	
V3=7,88860905221012E-31	T=0	M2=-3,94430452610506E-31	M3=-9,86076131526264E-32	FrameElem=4-1	ElemStation=0,5	
Frame=4	Station=1	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141822209039	V2=1,97215226305253E-31	
V3=7,88860905221012E-31	T=0	M2=-7,88860905221011E-31	M3=-1,97215226305253E-31	FrameElem=4-1	ElemStation=1	
Frame=4	Station=1,5	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141822209039	V2=1,97215226305253E-31	
V3=7,88860905221012E-31	T=0	M2=-1,18329135783152E-30	M3=-2,95822839457879E-31	FrameElem=4-1	ElemStation=1,5	
Frame=4	Station=2	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141822209039	V2=1,97215226305253E-31	
V3=7,88860905221012E-31	T=0	M2=-1,57772181044202E-30	M3=-3,94430452610506E-31	FrameElem=4-1	ElemStation=2	
Frame=4	Station=2,5	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141822209039	V2=1,97215226305253E-31	
V3=7,88860905221012E-31	T=0	M2=-1,97215226305253E-30	M3=-4,93038065763132E-31	FrameElem=4-1	ElemStation=2,5	
Frame=4	Station=3	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141822209039	V2=1,97215226305253E-31	
V3=7,88860905221012E-31	T=0	M2=-2,36658271566303E-30	M3=-5,91645678915759E-31	FrameElem=4-1	ElemStation=3	
Frame=4	Station=3,5	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141822209039	V2=1,97215226305253E-31	
V3=7,88860905221012E-31	T=0	M2=-2,76101316827354E-30	M3=-6,90253292068385E-31	FrameElem=4-1	ElemStation=3,5	
Frame=4	Station=4	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141822209039	V2=1,97215226305253E-31	
V3=7,88860905221012E-31	T=0	M2=-3,15544362088405E-30	M3=-7,88860905221011E-31	FrameElem=4-1	ElemStation=4	
Frame=4	Station=4,5	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141822209039	V2=1,97215226305253E-31	
V3=7,88860905221012E-31	T=0	M2=-3,54987407349455E-30	M3=-8,87468518373638E-31	FrameElem=4-1	ElemStation=4,5	
Frame=4	Station=5	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141822209039	V2=1,97215226305253E-31	
V3=7,88860905221012E-31	T=0	M2=-3,94430452610506E-30	M3=-9,86076131526264E-31	FrameElem=4-1	ElemStation=5	
Frame=4	Station=5,5	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141822209039	V2=1,97215226305253E-31	
V3=7,88860905221012E-31	T=0	M2=-4,33873497871556E-30	M3=-1,08468374467889E-30	FrameElem=4-1	ElemStation=5,5	
Frame=4	Station=6	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141822209039	V2=1,97215226305253E-31	
V3=7,88860905221012E-31	T=0	M2=-4,73316543132607E-30	M3=-1,18329135783152E-30	FrameElem=4-1	ElemStation=6	

AUTORITA' DI SISTEMA PORTUALE DEL MAL TIRRENO CENTRO SETTENTRIONALE

Nuovo Porto Commerciale di Fiumicino – I Lotto Funzionale – I Stralcio

Progetto Esecutivo – Darsena Pescherecci e viabilità di accesso al cantiere

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Frame=4	Station=6,5	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141822209039	V2=1,97215226305253E-31
V3=7,88860905221012E-31	T=0	M2=-5,12759588393657E-30	M3=-1,28189897098414E-30	FrameElem=4-1	ElemStation=6,5
Frame=4	Station=7	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141822209039	V2=1,97215226305253E-31
V3=7,88860905221012E-31	T=0	M2=-5,52202633654708E-30	M3=-1,38050658413677E-30	FrameElem=4-1	ElemStation=7
Frame=4	Station=7,5	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141822209039	V2=1,97215226305253E-31
V3=7,88860905221012E-31	T=0	M2=-5,91645678915759E-30	M3=-1,4791141972894E-30	FrameElem=4-1	ElemStation=7,5
Frame=4	Station=8	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141822209039	V2=1,97215226305253E-31
V3=7,88860905221012E-31	T=0	M2=-6,31088724176809E-30	M3=-1,57772181044202E-30	FrameElem=4-1	ElemStation=8
Frame=4	Station=8,5	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141822209039	V2=1,97215226305253E-31
V3=7,88860905221012E-31	T=0	M2=-6,7053176943786E-30	M3=-1,67632942359465E-30	FrameElem=4-1	ElemStation=8,5
Frame=4	Station=9	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141822209039	V2=1,97215226305253E-31
V3=7,88860905221012E-31	T=0	M2=-7,0997481469891E-30	M3=-1,77493703674728E-30	FrameElem=4-1	ElemStation=9
Frame=4	Station=9,5	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141822209039	V2=1,97215226305253E-31
V3=7,88860905221012E-31	T=0	M2=-7,49417859959961E-30	M3=-1,8735446498999E-30	FrameElem=4-1	ElemStation=9,5
Frame=4	Station=10	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141822209039	V2=1,97215226305253E-31
V3=7,88860905221012E-31	T=0	M2=-7,88860905221012E-30	M3=-1,97215226305253E-30	FrameElem=4-1	ElemStation=10
Frame=4	Station=10,5	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141822209039	V2=1,97215226305253E-31
V3=7,88860905221012E-31	T=0	M2=-8,28303950482062E-30	M3=-2,07075987620515E-30	FrameElem=4-1	ElemStation=10,5
Frame=4	Station=11	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141822209039	V2=1,97215226305253E-31
V3=7,88860905221012E-31	T=0	M2=-8,67746995743113E-30	M3=-2,16936748935778E-30	FrameElem=4-1	ElemStation=11
Frame=4	Station=11,5	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141822209039	V2=1,97215226305253E-31
V3=7,88860905221012E-31	T=0	M2=-9,07190041004163E-30	M3=-2,26797510251041E-30	FrameElem=4-1	ElemStation=11,5
Frame=4	Station=12	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141822209039	V2=1,97215226305253E-31
V3=7,88860905221012E-31	T=0	M2=-9,46633086265214E-30	M3=-2,36658271566303E-30	FrameElem=4-1	ElemStation=12
Frame=4	Station=12,5	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141822209039	V2=1,97215226305253E-31
V3=7,88860905221012E-31	T=0	M2=-9,86076131526264E-30	M3=-2,46519032881566E-30	FrameElem=4-1	ElemStation=12,5
Frame=4	Station=13	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141822209039	V2=1,97215226305253E-31
V3=7,88860905221012E-31	T=0	M2=-1,02551917678731E-29	M3=-2,56379794196829E-30	FrameElem=4-1	ElemStation=13
Frame=4	Station=13,5	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141822209039	V2=1,97215226305253E-31
V3=7,88860905221012E-31	T=0	M2=-1,06496222204837E-29	M3=-2,66240555512091E-30	FrameElem=4-1	ElemStation=13,5
Frame=4	Station=14	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141822209039	V2=1,97215226305253E-31
V3=7,88860905221012E-31	T=0	M2=-1,10440526730942E-29	M3=-2,76101316827354E-30	FrameElem=4-1	ElemStation=14
Frame=4	Station=14,5	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141822209039	V2=1,97215226305253E-31
V3=7,88860905221012E-31	T=0	M2=-1,14384831257047E-29	M3=-2,85962078142617E-30	FrameElem=4-1	ElemStation=14,5
Frame=4	Station=15	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141822209039	V2=1,97215226305253E-31
V3=7,88860905221012E-31	T=0	M2=-1,18329135783152E-29	M3=-2,95822839457879E-30	FrameElem=4-1	ElemStation=15
Frame=4	Station=15,5	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141822209039	V2=1,97215226305253E-31
V3=7,88860905221012E-31	T=0	M2=-1,22273440309257E-29	M3=-3,05683600773142E-30	FrameElem=4-1	ElemStation=15,5
Frame=4	Station=16	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141822209039	V2=1,97215226305253E-31
V3=7,88860905221012E-31	T=0	M2=-1,26217744835362E-29	M3=-3,15544362088405E-30	FrameElem=4-1	ElemStation=16
Frame=4	Station=16,5	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141822209039	V2=1,97215226305253E-31
V3=7,88860905221012E-31	T=0	M2=-1,30162049361467E-29	M3=-3,25405123403667E-30	FrameElem=4-1	ElemStation=16,5
Frame=4	Station=17	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141822209039	V2=1,97215226305253E-31
V3=7,88860905221012E-31	T=0	M2=-1,34106353887572E-29	M3=-3,3526588471893E-30	FrameElem=4-1	ElemStation=17
Frame=4	Station=17,5	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141822209039	V2=1,97215226305253E-31
V3=7,88860905221012E-31	T=0	M2=-1,38050658413677E-29	M3=-3,45126646034193E-30	FrameElem=4-1	ElemStation=17,5
Frame=4	Station=18	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141822209039	V2=1,97215226305253E-31
V3=7,88860905221012E-31	T=0	M2=-1,41994962939782E-29	M3=-3,54987407349455E-30	FrameElem=4-1	ElemStation=18
Frame=5	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=4,00771747748812E-08	V2=8,08190229017836E-07
V3=110,348853608808	T=6,49350491756607	M2=45,2054962655402	M3=6,03526002721092E-07	FrameElem=5-1	ElemStation=0
Frame=5	Station=0,533350447113729	OutputCase=Tlbitta	CaseType=LinStatic	P=4,00771747748812E-08	V2=8,08190229017836E-07
V3=110,348853608808	T=6,49350491756607	M2=-13,6491141452049	M3=1,72477382721483E-07	FrameElem=5-1	ElemStation=0,533350447113729
Frame=5	Station=1,06670089422746	OutputCase=Tlbitta	CaseType=LinStatic	P=4,00771747748812E-08	V2=8,08190229017836E-07
V3=110,348853608808	T=6,49350491756607	M2=-72,5037245559501	M3=-2,58571237278127E-07	FrameElem=5-1	ElemStation=1,06670089422746
Frame=6	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=3,66583362975225E-06	V2=-1,70339640051675E-07
V3=-316,584429762745	T=-425,397450241685	M2=885,771187107159	M3=-2,74262094799908E-07	FrameElem=6-1	ElemStation=0
Frame=6	Station=0,457142857142857	OutputCase=Tlbitta	CaseType=LinStatic	P=3,66583362975225E-06	V2=-1,70339640051675E-07
V3=-316,584429762745	T=-425,397450241685	M2=1030,49549785584	M3=-1,96392545061999E-07	FrameElem=6-1	ElemStation=0,457142857142857
Frame=6	Station=0,914285714285715	OutputCase=Tlbitta	CaseType=LinStatic	P=3,66583362975225E-06	V2=-1,70339640051675E-07
V3=-316,584429762745	T=-425,397450241685	M2=1175,21980860453	M3=-1,1852299532409E-07	FrameElem=6-1	ElemStation=0,914285714285715
Frame=6	Station=1,37142857142857	OutputCase=Tlbitta	CaseType=LinStatic	P=3,66583362975225E-06	V2=-1,70339640051675E-07
V3=-316,584429762745	T=-425,397450241685	M2=1319,94411935321	M3=-4,06534455861816E-08	FrameElem=6-1	ElemStation=1,37142857142857
Frame=6	Station=1,82857142857143	OutputCase=Tlbitta	CaseType=LinStatic	P=3,66583362975225E-06	V2=-1,70339640051675E-07
V3=-316,584429762745	T=-425,397450241685	M2=1464,66843010189	M3=3,72161041517271E-08	FrameElem=6-1	ElemStation=1,82857142857143

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Progetto Esecutivo – Darsena Pescherecci e viabilità di accesso al cantiere

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Frame=6	Station=2, 28571428571429	OutputCase=Tlbitta	CaseType=LinStatic	P=3, 66583362975225E-06	V2=-1, 70339640051675E-07	V3=-316, 584429762745	T=-425, 397450241685	M2=1609, 39274085058	M3=1, 15085653889636E-07	FrameElem=6-1	ElemStation=2, 28571428571429
Frame=6	Station=2, 74285714285714	OutputCase=Tlbitta	CaseType=LinStatic	P=3, 66583362975225E-06	V2=-1, 70339640051675E-07	V3=-316, 584429762745	T=-425, 397450241685	M2=1754, 11705159926	M3=1, 92955203627544E-07	FrameElem=6-1	ElemStation=2, 74285714285714
Frame=6	Station=3, 2	OutputCase=Tlbitta	CaseType=LinStatic	P=3, 66583362975225E-06	V2=-1, 70339640051675E-07	V3=-316, 584429762745	T=-425, 397450241685	M2=1898, 84136234794	M3=2, 70824753365453E-07	FrameElem=6-1	ElemStation=3, 2
Frame=7	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=109, 141843221965	V2=1, 23259516440783E-32	V3=3, 94430452610506E-31	T=0	M2=0	M3=0	FrameElem=7-1	ElemStation=0
Frame=7	Station=0, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=109, 141843221965	V2=1, 23259516440783E-32	V3=3, 94430452610506E-31	T=0	M2=-1, 97215226305253E-31	M3=-6, 16297582203915E-33	FrameElem=7-1	ElemStation=0, 5
Frame=7	Station=1	OutputCase=Tlbitta	CaseType=LinStatic	P=109, 141843221965	V2=1, 23259516440783E-32	V3=3, 94430452610506E-31	T=0	M2=-3, 94430452610506E-31	M3=-1, 23259516440783E-32	FrameElem=7-1	ElemStation=1
Frame=7	Station=1, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=109, 141843221965	V2=1, 23259516440783E-32	V3=3, 94430452610506E-31	T=0	M2=-5, 91645678915759E-31	M3=-1, 84889274661175E-32	FrameElem=7-1	ElemStation=1, 5
Frame=7	Station=2	OutputCase=Tlbitta	CaseType=LinStatic	P=109, 141843221965	V2=1, 23259516440783E-32	V3=3, 94430452610506E-31	T=0	M2=-7, 88860905221012E-31	M3=-2, 46519032881566E-32	FrameElem=7-1	ElemStation=2
Frame=7	Station=2, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=109, 141843221965	V2=1, 23259516440783E-32	V3=3, 94430452610506E-31	T=0	M2=-9, 86076131526265E-31	M3=-3, 08148791101958E-32	FrameElem=7-1	ElemStation=2, 5
Frame=7	Station=3	OutputCase=Tlbitta	CaseType=LinStatic	P=109, 141843221965	V2=1, 23259516440783E-32	V3=3, 94430452610506E-31	T=0	M2=-1, 18329135783152E-30	M3=-3, 69778549322349E-32	FrameElem=7-1	ElemStation=3
Frame=7	Station=3, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=109, 141843221965	V2=1, 23259516440783E-32	V3=3, 94430452610506E-31	T=0	M2=-1, 38050658413677E-30	M3=-4, 31408307542741E-32	FrameElem=7-1	ElemStation=3, 5
Frame=7	Station=4	OutputCase=Tlbitta	CaseType=LinStatic	P=109, 141843221965	V2=1, 23259516440783E-32	V3=3, 94430452610506E-31	T=0	M2=-1, 57772181044202E-30	M3=-4, 93038065763132E-32	FrameElem=7-1	ElemStation=4
Frame=7	Station=4, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=109, 141843221965	V2=1, 23259516440783E-32	V3=3, 94430452610506E-31	T=0	M2=-1, 77493703674728E-30	M3=-5, 54667823983524E-32	FrameElem=7-1	ElemStation=4, 5
Frame=7	Station=5	OutputCase=Tlbitta	CaseType=LinStatic	P=109, 141843221965	V2=1, 23259516440783E-32	V3=3, 94430452610506E-31	T=0	M2=-1, 97215226305253E-30	M3=-6, 16297582203915E-32	FrameElem=7-1	ElemStation=5
Frame=7	Station=5, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=109, 141843221965	V2=1, 23259516440783E-32	V3=3, 94430452610506E-31	T=0	M2=-2, 16936748935778E-30	M3=-6, 77927340424307E-32	FrameElem=7-1	ElemStation=5, 5
Frame=7	Station=6	OutputCase=Tlbitta	CaseType=LinStatic	P=109, 141843221965	V2=1, 23259516440783E-32	V3=3, 94430452610506E-31	T=0	M2=-2, 36658271566304E-30	M3=-7, 39557098644699E-32	FrameElem=7-1	ElemStation=6
Frame=7	Station=6, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=109, 141843221965	V2=1, 23259516440783E-32	V3=3, 94430452610506E-31	T=0	M2=-2, 56379794196829E-30	M3=-8, 0118685686509E-32	FrameElem=7-1	ElemStation=6, 5
Frame=7	Station=7	OutputCase=Tlbitta	CaseType=LinStatic	P=109, 141843221965	V2=1, 23259516440783E-32	V3=3, 94430452610506E-31	T=0	M2=-2, 76101316827354E-30	M3=-8, 62816615085482E-32	FrameElem=7-1	ElemStation=7
Frame=7	Station=7, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=109, 141843221965	V2=1, 23259516440783E-32	V3=3, 94430452610506E-31	T=0	M2=-2, 95822839457879E-30	M3=-9, 24446373305873E-32	FrameElem=7-1	ElemStation=7, 5
Frame=7	Station=8	OutputCase=Tlbitta	CaseType=LinStatic	P=109, 141843221965	V2=1, 23259516440783E-32	V3=3, 94430452610506E-31	T=0	M2=-3, 15544362088405E-30	M3=-9, 86076131526265E-32	FrameElem=7-1	ElemStation=8
Frame=7	Station=8, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=109, 141843221965	V2=1, 23259516440783E-32	V3=3, 94430452610506E-31	T=0	M2=-3, 3526588471893E-30	M3=-1, 04770588974666E-31	FrameElem=7-1	ElemStation=8, 5
Frame=7	Station=9	OutputCase=Tlbitta	CaseType=LinStatic	P=109, 141843221965	V2=1, 23259516440783E-32	V3=3, 94430452610506E-31	T=0	M2=-3, 54987407349455E-30	M3=-1, 10933564796705E-31	FrameElem=7-1	ElemStation=9
Frame=7	Station=9, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=109, 141843221965	V2=1, 23259516440783E-32	V3=3, 94430452610506E-31	T=0	M2=-3, 74708929979981E-30	M3=-1, 17096540618744E-31	FrameElem=7-1	ElemStation=9, 5
Frame=7	Station=10	OutputCase=Tlbitta	CaseType=LinStatic	P=109, 141843221965	V2=1, 23259516440783E-32	V3=3, 94430452610506E-31	T=0	M2=-3, 94430452610506E-30	M3=-1, 23259516440783E-31	FrameElem=7-1	ElemStation=10
Frame=7	Station=10, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=109, 141843221965	V2=1, 23259516440783E-32	V3=3, 94430452610506E-31	T=0	M2=-4, 14151975241031E-30	M3=-1, 29422492262822E-31	FrameElem=7-1	ElemStation=10, 5
Frame=7	Station=11	OutputCase=Tlbitta	CaseType=LinStatic	P=109, 141843221965	V2=1, 23259516440783E-32	V3=3, 94430452610506E-31	T=0	M2=-4, 33873497871556E-30	M3=-1, 35585468084861E-31	FrameElem=7-1	ElemStation=11
Frame=7	Station=11, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=109, 141843221965	V2=1, 23259516440783E-32	V3=3, 94430452610506E-31	T=0	M2=-4, 53595020502082E-30	M3=-1, 41748443906901E-31	FrameElem=7-1	ElemStation=11, 5
Frame=7	Station=12	OutputCase=Tlbitta	CaseType=LinStatic	P=109, 141843221965	V2=1, 23259516440783E-32	V3=3, 94430452610506E-31	T=0	M2=-4, 73316543132607E-30	M3=-1, 4791141972894E-31	FrameElem=7-1	ElemStation=12
Frame=7	Station=12, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=109, 141843221965	V2=1, 23259516440783E-32	V3=3, 94430452610506E-31	T=0	M2=-4, 93038065763132E-30	M3=-1, 54074395550979E-31	FrameElem=7-1	ElemStation=12, 5
Frame=7	Station=13	OutputCase=Tlbitta	CaseType=LinStatic	P=109, 141843221965	V2=1, 23259516440783E-32	V3=3, 94430452610506E-31	T=0	M2=-5, 12759588393658E-30	M3=-1, 60237371373018E-31	FrameElem=7-1	ElemStation=13
Frame=7	Station=13, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=109, 141843221965	V2=1, 23259516440783E-32	V3=3, 94430452610506E-31	T=0	M2=-5, 32481111024183E-30	M3=-1, 66400347195057E-31	FrameElem=7-1	ElemStation=13, 5
Frame=7	Station=14	OutputCase=Tlbitta	CaseType=LinStatic	P=109, 141843221965	V2=1, 23259516440783E-32	V3=3, 94430452610506E-31	T=0	M2=-5, 52202633654708E-30	M3=-1, 72563323017096E-31	FrameElem=7-1	ElemStation=14
Frame=7	Station=14, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=109, 141843221965	V2=1, 23259516440783E-32	V3=3, 94430452610506E-31	T=0	M2=-5, 71924156285233E-30	M3=-1, 78726298839135E-31	FrameElem=7-1	ElemStation=14, 5
Frame=7	Station=15	OutputCase=Tlbitta	CaseType=LinStatic	P=109, 141843221965	V2=1, 23259516440783E-32	V3=3, 94430452610506E-31	T=0	M2=-5, 91645678915759E-30	M3=-1, 84889274661175E-31	FrameElem=7-1	ElemStation=15

Nuovo Porto Commerciale di Fiumicino – I Lotto Funzionale – I Stralcio

Progetto Esecutivo – Darsena Pescherecci e viabilità di accesso al cantiere

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Frame=7	Station=15,5	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141843221965	V2=1,23259516440783E-32
V3=3,94430452610506E-31	T=0	M2=-6,11367201546284E-30	M3=-1,91052250483214E-31	FrameElem=7-1	ElemStation=15,5
Frame=7	Station=16	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141843221965	V2=1,23259516440783E-32
V3=3,94430452610506E-31	T=0	M2=-6,31088724176809E-30	M3=-1,97215226305253E-31	FrameElem=7-1	ElemStation=16
Frame=7	Station=16,5	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141843221965	V2=1,23259516440783E-32
V3=3,94430452610506E-31	T=0	M2=-6,50810246807335E-30	M3=-2,03378202127292E-31	FrameElem=7-1	ElemStation=16,5
Frame=7	Station=17	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141843221965	V2=1,23259516440783E-32
V3=3,94430452610506E-31	T=0	M2=-6,7053176943786E-30	M3=-2,09541177949331E-31	FrameElem=7-1	ElemStation=17
Frame=7	Station=17,5	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141843221965	V2=1,23259516440783E-32
V3=3,94430452610506E-31	T=0	M2=-6,90253292068385E-30	M3=-2,1570415377137E-31	FrameElem=7-1	ElemStation=17,5
Frame=7	Station=18	OutputCase=Tlbitta	CaseType=LinStatic	P=109,141843221965	V2=1,23259516440783E-32
V3=3,94430452610506E-31	T=0	M2=-7,09974814698911E-30	M3=-2,2186712959341E-31	FrameElem=7-1	ElemStation=18
Frame=8	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9787060270995	V2=6,16297582203915E-33
V3=3,94430452610506E-31	T=0	M2=0	M3=0	FrameElem=8-1	ElemStation=0
Frame=8	Station=0,5	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9787060270995	V2=6,16297582203915E-33
V3=3,94430452610506E-31	T=0	M2=-1,97215226305253E-31	M3=-3,08148791101958E-33	FrameElem=8-1	ElemStation=0,5
Frame=8	Station=1	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9787060270995	V2=6,16297582203915E-33
V3=3,94430452610506E-31	T=0	M2=-3,94430452610506E-31	M3=-6,16297582203915E-33	FrameElem=8-1	ElemStation=1
Frame=8	Station=1,5	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9787060270995	V2=6,16297582203915E-33
V3=3,94430452610506E-31	T=0	M2=-5,91645678915759E-31	M3=-9,24446373305873E-33	FrameElem=8-1	ElemStation=1,5
Frame=8	Station=2	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9787060270995	V2=6,16297582203915E-33
V3=3,94430452610506E-31	T=0	M2=-7,88860905221012E-31	M3=-1,23259516440783E-32	FrameElem=8-1	ElemStation=2
Frame=8	Station=2,5	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9787060270995	V2=6,16297582203915E-33
V3=3,94430452610506E-31	T=0	M2=-9,86076131526265E-31	M3=-1,54074395550979E-32	FrameElem=8-1	ElemStation=2,5
Frame=8	Station=3	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9787060270995	V2=6,16297582203915E-33
V3=3,94430452610506E-31	T=0	M2=-1,18329135783152E-30	M3=-1,84889274661175E-32	FrameElem=8-1	ElemStation=3
Frame=8	Station=3,5	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9787060270995	V2=6,16297582203915E-33
V3=3,94430452610506E-31	T=0	M2=-1,38050658413677E-30	M3=-2,1570415377137E-32	FrameElem=8-1	ElemStation=3,5
Frame=8	Station=4	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9787060270995	V2=6,16297582203915E-33
V3=3,94430452610506E-31	T=0	M2=-1,57772181044202E-30	M3=-2,46519032881566E-32	FrameElem=8-1	ElemStation=4
Frame=8	Station=4,5	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9787060270995	V2=6,16297582203915E-33
V3=3,94430452610506E-31	T=0	M2=-1,77493703674728E-30	M3=-2,77333911991762E-32	FrameElem=8-1	ElemStation=4,5
Frame=8	Station=5	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9787060270995	V2=6,16297582203915E-33
V3=3,94430452610506E-31	T=0	M2=-1,97215226305253E-30	M3=-3,08148791101958E-32	FrameElem=8-1	ElemStation=5
Frame=8	Station=5,5	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9787060270995	V2=6,16297582203915E-33
V3=3,94430452610506E-31	T=0	M2=-2,16936748935778E-30	M3=-3,38963670212153E-32	FrameElem=8-1	ElemStation=5,5
Frame=8	Station=6	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9787060270995	V2=6,16297582203915E-33
V3=3,94430452610506E-31	T=0	M2=-2,36658271566304E-30	M3=-3,69778549322349E-32	FrameElem=8-1	ElemStation=6
Frame=8	Station=6,5	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9787060270995	V2=6,16297582203915E-33
V3=3,94430452610506E-31	T=0	M2=-2,56379794196829E-30	M3=-4,00593428432545E-32	FrameElem=8-1	ElemStation=6,5
Frame=8	Station=7	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9787060270995	V2=6,16297582203915E-33
V3=3,94430452610506E-31	T=0	M2=-2,76101316827354E-30	M3=-4,31408307542741E-32	FrameElem=8-1	ElemStation=7
Frame=8	Station=7,5	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9787060270995	V2=6,16297582203915E-33
V3=3,94430452610506E-31	T=0	M2=-2,95822839457879E-30	M3=-4,62223186652937E-32	FrameElem=8-1	ElemStation=7,5
Frame=8	Station=8	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9787060270995	V2=6,16297582203915E-33
V3=3,94430452610506E-31	T=0	M2=-3,15544362088405E-30	M3=-4,93038065763132E-32	FrameElem=8-1	ElemStation=8
Frame=8	Station=8,5	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9787060270995	V2=6,16297582203915E-33
V3=3,94430452610506E-31	T=0	M2=-3,3526588471893E-30	M3=-5,23852944873328E-32	FrameElem=8-1	ElemStation=8,5
Frame=8	Station=9	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9787060270995	V2=6,16297582203915E-33
V3=3,94430452610506E-31	T=0	M2=-3,54987407349455E-30	M3=-5,54667823983524E-32	FrameElem=8-1	ElemStation=9
Frame=8	Station=9,5	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9787060270995	V2=6,16297582203915E-33
V3=3,94430452610506E-31	T=0	M2=-3,74708929979981E-30	M3=-5,8548270309372E-32	FrameElem=8-1	ElemStation=9,5
Frame=8	Station=10	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9787060270995	V2=6,16297582203915E-33
V3=3,94430452610506E-31	T=0	M2=-3,94430452610506E-30	M3=-6,16297582203915E-32	FrameElem=8-1	ElemStation=10
Frame=8	Station=10,5	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9787060270995	V2=6,16297582203915E-33
V3=3,94430452610506E-31	T=0	M2=-4,14151975241031E-30	M3=-6,47112461314111E-32	FrameElem=8-1	ElemStation=10,5
Frame=8	Station=11	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9787060270995	V2=6,16297582203915E-33
V3=3,94430452610506E-31	T=0	M2=-4,33873497871556E-30	M3=-6,77927340424307E-32	FrameElem=8-1	ElemStation=11
Frame=8	Station=11,5	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9787060270995	V2=6,16297582203915E-33
V3=3,94430452610506E-31	T=0	M2=-4,53595020502082E-30	M3=-7,08742219534503E-32	FrameElem=8-1	ElemStation=11,5
Frame=8	Station=12	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9787060270995	V2=6,16297582203915E-33
V3=3,94430452610506E-31	T=0	M2=-4,73316543132607E-30	M3=-7,39557098644699E-32	FrameElem=8-1	ElemStation=12
Frame=8	Station=12,5	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9787060270995	V2=6,16297582203915E-33
V3=3,94430452610506E-31	T=0	M2=-4,93038065763132E-30	M3=-7,70371977754894E-32	FrameElem=8-1	ElemStation=12,5
Frame=8	Station=13	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9787060270995	V2=6,16297582203915E-33
V3=3,94430452610506E-31	T=0	M2=-5,12759588393658E-30	M3=-8,0118685686509E-32	FrameElem=8-1	ElemStation=13
Frame=8	Station=13,5	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9787060270995	V2=6,16297582203915E-33
V3=3,94430452610506E-31	T=0	M2=-5,32481111024183E-30	M3=-8,32001735975286E-32	FrameElem=8-1	ElemStation=13,5
Frame=8	Station=14	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9787060270995	V2=6,16297582203915E-33
V3=3,94430452610506E-31	T=0	M2=-5,52202633654708E-30	M3=-8,62816615085482E-32	FrameElem=8-1	ElemStation=14

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Frame=8	Station=14,5	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9787060270995	V2=6,16297582203915E-33
V3=3,94430452610506E-31	T=0	M2=-5,71924156285233E-30	M3=-8,93631494195677E-32	FrameElem=8-1	ElemStation=14,5
Frame=8	Station=15	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9787060270995	V2=6,16297582203915E-33
V3=3,94430452610506E-31	T=0	M2=-5,91645678915759E-30	M3=-9,24446373305873E-32	FrameElem=8-1	ElemStation=15
Frame=8	Station=15,5	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9787060270995	V2=6,16297582203915E-33
V3=3,94430452610506E-31	T=0	M2=-6,11367201546284E-30	M3=-9,55261252416069E-32	FrameElem=8-1	ElemStation=15,5
Frame=8	Station=16	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9787060270995	V2=6,16297582203915E-33
V3=3,94430452610506E-31	T=0	M2=-6,31088724176809E-30	M3=-9,86076131526265E-32	FrameElem=8-1	ElemStation=16
Frame=8	Station=16,5	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9787060270995	V2=6,16297582203915E-33
V3=3,94430452610506E-31	T=0	M2=-6,50810246807335E-30	M3=-1,01689101063646E-31	FrameElem=8-1	ElemStation=16,5
Frame=8	Station=17	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9787060270995	V2=6,16297582203915E-33
V3=3,94430452610506E-31	T=0	M2=-6,7053176943786E-30	M3=-1,04770588974666E-31	FrameElem=8-1	ElemStation=17
Frame=8	Station=17,5	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9787060270995	V2=6,16297582203915E-33
V3=3,94430452610506E-31	T=0	M2=-6,90253292068385E-30	M3=-1,07852076885685E-31	FrameElem=8-1	ElemStation=17,5
Frame=8	Station=18	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9787060270995	V2=6,16297582203915E-33
V3=3,94430452610506E-31	T=0	M2=-7,09974814698911E-30	M3=-1,10933564796705E-31	FrameElem=8-1	ElemStation=18
Frame=9	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228909370857	V2=1,54074395550979E-33
V3=5,91645678915759E-31	T=0	M2=0	M3=0	FrameElem=9-1	ElemStation=0
Frame=9	Station=0,5	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228909370857	V2=1,54074395550979E-33
V3=5,91645678915759E-31	T=0	M2=-2,95822839457879E-31	M3=-7,7037197754894E-34	FrameElem=9-1	ElemStation=0,5
Frame=9	Station=0,999999999999999	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228909370857	V2=1,54074395550979E-33
V3=5,91645678915759E-31	T=0	M2=-5,91645678915759E-31	M3=-1,54074395550979E-33	FrameElem=9-1	
ElemStation=0,999999999999999					
Frame=9	Station=1,5	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228909370857	V2=1,54074395550979E-33
V3=5,91645678915759E-31	T=0	M2=-8,87468518373638E-31	M3=-2,3111593326468E-33	FrameElem=9-1	ElemStation=1,5
Frame=9	Station=2	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228909370857	V2=1,54074395550979E-33
V3=5,91645678915759E-31	T=0	M2=-1,18329135783152E-30	M3=-3,08148791101958E-33	FrameElem=9-1	ElemStation=2
Frame=9	Station=2,5	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228909370857	V2=1,54074395550979E-33
V3=5,91645678915759E-31	T=0	M2=-1,4791141972894E-30	M3=-3,85185988877447E-33	FrameElem=9-1	ElemStation=2,5
Frame=9	Station=3	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228909370857	V2=1,54074395550979E-33
V3=5,91645678915759E-31	T=0	M2=-1,77493703674728E-30	M3=-4,62223186652936E-33	FrameElem=9-1	ElemStation=3
Frame=9	Station=3,5	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228909370857	V2=1,54074395550979E-33
V3=5,91645678915759E-31	T=0	M2=-2,07075987620515E-30	M3=-5,39260384428426E-33	FrameElem=9-1	ElemStation=3,5
Frame=9	Station=4	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228909370857	V2=1,54074395550979E-33
V3=5,91645678915759E-31	T=0	M2=-2,36658271566303E-30	M3=-6,16297582203915E-33	FrameElem=9-1	ElemStation=4
Frame=9	Station=4,5	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228909370857	V2=1,54074395550979E-33
V3=5,91645678915759E-31	T=0	M2=-2,66240555512091E-30	M3=-6,93334779979404E-33	FrameElem=9-1	ElemStation=4,5
Frame=9	Station=5	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228909370857	V2=1,54074395550979E-33
V3=5,91645678915759E-31	T=0	M2=-2,95822839457879E-30	M3=-7,7037197754894E-33	FrameElem=9-1	ElemStation=5
Frame=9	Station=5,5	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228909370857	V2=1,54074395550979E-33
V3=5,91645678915759E-31	T=0	M2=-3,25405123403667E-30	M3=-8,47409175530383E-33	FrameElem=9-1	ElemStation=5,5
Frame=9	Station=6	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228909370857	V2=1,54074395550979E-33
V3=5,91645678915759E-31	T=0	M2=-3,54987407349455E-30	M3=-9,24446373305873E-33	FrameElem=9-1	ElemStation=6
Frame=9	Station=6,5	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228909370857	V2=1,54074395550979E-33
V3=5,91645678915759E-31	T=0	M2=-3,84569691295243E-30	M3=-1,00148357108136E-32	FrameElem=9-1	ElemStation=6,5
Frame=9	Station=6,999999999999999	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228909370857	V2=1,54074395550979E-33
V3=5,91645678915759E-31	T=0	M2=-4,14151975241031E-30	M3=-1,07852076885685E-32	FrameElem=9-1	
ElemStation=6,999999999999999					
Frame=9	Station=7,499999999999999	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228909370857	V2=1,54074395550979E-33
V3=5,91645678915759E-31	T=0	M2=-4,43734259186819E-30	M3=-1,1555796663234E-32	FrameElem=9-1	
ElemStation=7,499999999999999					
Frame=9	Station=7,999999999999999	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228909370857	V2=1,54074395550979E-33
V3=5,91645678915759E-31	T=0	M2=-4,73316543132607E-30	M3=-1,23259516440783E-32	FrameElem=9-1	
ElemStation=7,999999999999999					
Frame=9	Station=8,499999999999999	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228909370857	V2=1,54074395550979E-33
V3=5,91645678915759E-31	T=0	M2=-5,02898827078395E-30	M3=-1,30963236218332E-32	FrameElem=9-1	
ElemStation=8,499999999999999					
Frame=9	Station=8,999999999999999	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228909370857	V2=1,54074395550979E-33
V3=5,91645678915759E-31	T=0	M2=-5,32481111024183E-30	M3=-1,38666955995881E-32	FrameElem=9-1	
ElemStation=8,999999999999999					
Frame=9	Station=9,499999999999999	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228909370857	V2=1,54074395550979E-33
V3=5,91645678915759E-31	T=0	M2=-5,62063394969971E-30	M3=-1,4637067577343E-32	FrameElem=9-1	ElemStation=9,499999999999999
Frame=9	Station=9,999999999999999	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228909370857	V2=1,54074395550979E-33
V3=5,91645678915759E-31	T=0	M2=-5,91645678915759E-30	M3=-1,54074395550979E-32	FrameElem=9-1	
ElemStation=9,999999999999999					
Frame=9	Station=10,5	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228909370857	V2=1,54074395550979E-33
V3=5,91645678915759E-31	T=0	M2=-6,21227962861546E-30	M3=-1,61778115328528E-32	FrameElem=9-1	ElemStation=10,5
Frame=9	Station=11	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228909370857	V2=1,54074395550979E-33
V3=5,91645678915759E-31	T=0	M2=-6,50810246807334E-30	M3=-1,69481835106077E-32	FrameElem=9-1	ElemStation=11

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Frame=9	Station=11,5	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228909370857	V2=1,54074395550979E-33		
V3=5,91645678915759E-31	T=0	M2=-6,80392530753122E-30	M3=-1,77185554883626E-32	FrameElem=9-1	ElemStation=11,5		
Frame=9	Station=12	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228909370857	V2=1,54074395550979E-33		
V3=5,91645678915759E-31	T=0	M2=-7,0997481469891E-30	M3=-1,84889274661175E-32	FrameElem=9-1	ElemStation=12		
Frame=9	Station=12,5	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228909370857	V2=1,54074395550979E-33		
V3=5,91645678915759E-31	T=0	M2=-7,39557098644698E-30	M3=-1,92592994438723E-32	FrameElem=9-1	ElemStation=12,5		
Frame=9	Station=13	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228909370857	V2=1,54074395550979E-33		
V3=5,91645678915759E-31	T=0	M2=-7,69139382590486E-30	M3=-2,00296714216272E-32	FrameElem=9-1	ElemStation=13		
Frame=9	Station=13,5	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228909370857	V2=1,54074395550979E-33		
V3=5,91645678915759E-31	T=0	M2=-7,98721666536274E-30	M3=-2,08000433993821E-32	FrameElem=9-1	ElemStation=13,5		
Frame=9	Station=14	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228909370857	V2=1,54074395550979E-33		
V3=5,91645678915759E-31	T=0	M2=-8,28303950482062E-30	M3=-2,1570415377137E-32	FrameElem=9-1	ElemStation=14		
Frame=9	Station=14,5	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228909370857	V2=1,54074395550979E-33		
V3=5,91645678915759E-31	T=0	M2=-8,5788623442785E-30	M3=-2,23407873548919E-32	FrameElem=9-1	ElemStation=14,5		
Frame=9	Station=15	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228909370857	V2=1,54074395550979E-33		
V3=5,91645678915759E-31	T=0	M2=-8,87468518373638E-30	M3=-2,31111593326468E-32	FrameElem=9-1	ElemStation=15		
Frame=9	Station=15,5	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228909370857	V2=1,54074395550979E-33		
V3=5,91645678915759E-31	T=0	M2=-9,17050802319426E-30	M3=-2,38815313104017E-32	FrameElem=9-1	ElemStation=15,5		
Frame=9	Station=16	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228909370857	V2=1,54074395550979E-33		
V3=5,91645678915759E-31	T=0	M2=-9,46633086265214E-30	M3=-2,46519032881566E-32	FrameElem=9-1	ElemStation=16		
Frame=9	Station=16,5	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228909370857	V2=1,54074395550979E-33		
V3=5,91645678915759E-31	T=0	M2=-9,76215370211002E-30	M3=-2,54222752659115E-32	FrameElem=9-1	ElemStation=16,5		
Frame=9	Station=17	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228909370857	V2=1,54074395550979E-33		
V3=5,91645678915759E-31	T=0	M2=-1,00579765415679E-29	M3=-2,61926472436664E-32	FrameElem=9-1	ElemStation=17		
Frame=9	Station=17,5	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228909370857	V2=1,54074395550979E-33		
V3=5,91645678915759E-31	T=0	M2=-1,03537993810258E-29	M3=-2,69630192214213E-32	FrameElem=9-1	ElemStation=17,5		
Frame=9	Station=18	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228909370857	V2=1,54074395550979E-33		
V3=5,91645678915759E-31	T=0	M2=-1,06496222204837E-29	M3=-2,77333911991762E-32	FrameElem=9-1	ElemStation=18		
Frame=10	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6411457241229	V2=3,08148791101958E-33	V3=0	T=0
M2=0	M3=0	FrameElem=10-1	ElemStation=0				
Frame=10	Station=0,5	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6411457241229	V2=3,08148791101958E-33	V3=0	T=0
M2=0	M3=-1,54074395550979E-33	FrameElem=10-1	ElemStation=0,5				
Frame=10	Station=1	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6411457241229	V2=3,08148791101958E-33	V3=0	T=0
M2=0	M3=-3,08148791101958E-33	FrameElem=10-1	ElemStation=1				
Frame=10	Station=1,5	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6411457241229	V2=3,08148791101958E-33	V3=0	T=0
M2=0	M3=-4,62223186652937E-33	FrameElem=10-1	ElemStation=1,5				
Frame=10	Station=2	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6411457241229	V2=3,08148791101958E-33	V3=0	T=0
M2=0	M3=-6,16297582203915E-33	FrameElem=10-1	ElemStation=2				
Frame=10	Station=2,5	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6411457241229	V2=3,08148791101958E-33	V3=0	T=0
M2=0	M3=-7,70371977754894E-33	FrameElem=10-1	ElemStation=2,5				
Frame=10	Station=3	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6411457241229	V2=3,08148791101958E-33	V3=0	T=0
M2=0	M3=-9,24446373305873E-33	FrameElem=10-1	ElemStation=3				
Frame=10	Station=3,5	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6411457241229	V2=3,08148791101958E-33	V3=0	T=0
M2=0	M3=-1,07852076885685E-32	FrameElem=10-1	ElemStation=3,5				
Frame=10	Station=4	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6411457241229	V2=3,08148791101958E-33	V3=0	T=0
M2=0	M3=-1,23259516440783E-32	FrameElem=10-1	ElemStation=4				
Frame=10	Station=4,5	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6411457241229	V2=3,08148791101958E-33	V3=0	T=0
M2=0	M3=-1,38666955995881E-32	FrameElem=10-1	ElemStation=4,5				
Frame=10	Station=5	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6411457241229	V2=3,08148791101958E-33	V3=0	T=0
M2=0	M3=-1,54074395550979E-32	FrameElem=10-1	ElemStation=5				
Frame=10	Station=5,5	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6411457241229	V2=3,08148791101958E-33	V3=0	T=0
M2=0	M3=-1,69481835106077E-32	FrameElem=10-1	ElemStation=5,5				
Frame=10	Station=6	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6411457241229	V2=3,08148791101958E-33	V3=0	T=0
M2=0	M3=-1,84889274661175E-32	FrameElem=10-1	ElemStation=6				
Frame=10	Station=6,5	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6411457241229	V2=3,08148791101958E-33	V3=0	T=0
M2=0	M3=-2,00296714216273E-32	FrameElem=10-1	ElemStation=6,5				
Frame=10	Station=7	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6411457241229	V2=3,08148791101958E-33	V3=0	T=0
M2=0	M3=-2,1570415377137E-32	FrameElem=10-1	ElemStation=7				
Frame=10	Station=7,5	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6411457241229	V2=3,08148791101958E-33	V3=0	T=0
M2=0	M3=-2,31111593326468E-32	FrameElem=10-1	ElemStation=7,5				
Frame=10	Station=8	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6411457241229	V2=3,08148791101958E-33	V3=0	T=0
M2=0	M3=-2,46519032881566E-32	FrameElem=10-1	ElemStation=8				
Frame=10	Station=8,5	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6411457241229	V2=3,08148791101958E-33	V3=0	T=0
M2=0	M3=-2,61926472436664E-32	FrameElem=10-1	ElemStation=8,5				
Frame=10	Station=9	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6411457241229	V2=3,08148791101958E-33	V3=0	T=0
M2=0	M3=-2,77333911991762E-32	FrameElem=10-1	ElemStation=9				
Frame=10	Station=9,5	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6411457241229	V2=3,08148791101958E-33	V3=0	T=0
M2=0	M3=-2,9274135154686E-32	FrameElem=10-1	ElemStation=9,5				
Frame=10	Station=10	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6411457241229	V2=3,08148791101958E-33	V3=0	T=0
M2=0	M3=-3,08148791101958E-32	FrameElem=10-1	ElemStation=10				

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Frame=10	Station=10,5	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6411457241229	V2=3,08148791101958E-33	V3=0	T=0
M2=0	M3=-3,23556230657056E-32	FrameElem=10-1	ElemStation=10,5				
Frame=10	Station=11	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6411457241229	V2=3,08148791101958E-33	V3=0	T=0
M2=0	M3=-3,38963670212153E-32	FrameElem=10-1	ElemStation=11				
Frame=10	Station=11,5	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6411457241229	V2=3,08148791101958E-33	V3=0	T=0
M2=0	M3=-3,54371109767251E-32	FrameElem=10-1	ElemStation=11,5				
Frame=10	Station=12	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6411457241229	V2=3,08148791101958E-33	V3=0	T=0
M2=0	M3=-3,69778549322349E-32	FrameElem=10-1	ElemStation=12				
Frame=10	Station=12,5	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6411457241229	V2=3,08148791101958E-33	V3=0	T=0
M2=0	M3=-3,8518598877447E-32	FrameElem=10-1	ElemStation=12,5				
Frame=10	Station=13	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6411457241229	V2=3,08148791101958E-33	V3=0	T=0
M2=0	M3=-4,00593428432545E-32	FrameElem=10-1	ElemStation=13				
Frame=10	Station=13,5	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6411457241229	V2=3,08148791101958E-33	V3=0	T=0
M2=0	M3=-4,16000867987643E-32	FrameElem=10-1	ElemStation=13,5				
Frame=10	Station=14	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6411457241229	V2=3,08148791101958E-33	V3=0	T=0
M2=0	M3=-4,31408307542741E-32	FrameElem=10-1	ElemStation=14				
Frame=10	Station=14,5	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6411457241229	V2=3,08148791101958E-33	V3=0	T=0
M2=0	M3=-4,46815747097839E-32	FrameElem=10-1	ElemStation=14,5				
Frame=10	Station=15	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6411457241229	V2=3,08148791101958E-33	V3=0	T=0
M2=0	M3=-4,62223186652937E-32	FrameElem=10-1	ElemStation=15				
Frame=10	Station=15,5	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6411457241229	V2=3,08148791101958E-33	V3=0	T=0
M2=0	M3=-4,77630626208034E-32	FrameElem=10-1	ElemStation=15,5				
Frame=10	Station=16	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6411457241229	V2=3,08148791101958E-33	V3=0	T=0
M2=0	M3=-4,93038065763132E-32	FrameElem=10-1	ElemStation=16				
Frame=10	Station=16,5	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6411457241229	V2=3,08148791101958E-33	V3=0	T=0
M2=0	M3=-5,0844550531823E-32	FrameElem=10-1	ElemStation=16,5				
Frame=10	Station=17	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6411457241229	V2=3,08148791101958E-33	V3=0	T=0
M2=0	M3=-5,23852944873328E-32	FrameElem=10-1	ElemStation=17				
Frame=10	Station=17,5	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6411457241229	V2=3,08148791101958E-33	V3=0	T=0
M2=0	M3=-5,39260384428426E-32	FrameElem=10-1	ElemStation=17,5				
Frame=10	Station=18	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6411457241229	V2=3,08148791101958E-33	V3=0	T=0
M2=0	M3=-5,54667823983524E-32	FrameElem=10-1	ElemStation=18				
Frame=11	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1869639680843	V2=1,54074395550979E-33		
V3=1,97215226305253E-31	T=0	M2=0	M3=0	FrameElem=11-1	ElemStation=0		
Frame=11	Station=0,5	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1869639680843	V2=1,54074395550979E-33		
V3=1,97215226305253E-31	T=0	M2=-9,86076131526265E-32	M3=-7,70371977754894E-34	FrameElem=11-1	ElemStation=0,5		
Frame=11	Station=1	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1869639680843	V2=1,54074395550979E-33		
V3=1,97215226305253E-31	T=0	M2=-1,97215226305253E-31	M3=-1,54074395550979E-33	FrameElem=11-1	ElemStation=1		
Frame=11	Station=1,5	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1869639680843	V2=1,54074395550979E-33		
V3=1,97215226305253E-31	T=0	M2=-2,95822839457879E-31	M3=-2,3111593326468E-33	FrameElem=11-1	ElemStation=1,5		
Frame=11	Station=2	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1869639680843	V2=1,54074395550979E-33		
V3=1,97215226305253E-31	T=0	M2=-3,94430452610506E-31	M3=-3,08148791101958E-33	FrameElem=11-1	ElemStation=2		
Frame=11	Station=2,5	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1869639680843	V2=1,54074395550979E-33		
V3=1,97215226305253E-31	T=0	M2=-4,93038065763132E-31	M3=-3,8518598877447E-33	FrameElem=11-1	ElemStation=2,5		
Frame=11	Station=3	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1869639680843	V2=1,54074395550979E-33		
V3=1,97215226305253E-31	T=0	M2=-5,91645678915759E-31	M3=-4,62223186652937E-33	FrameElem=11-1	ElemStation=3		
Frame=11	Station=3,5	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1869639680843	V2=1,54074395550979E-33		
V3=1,97215226305253E-31	T=0	M2=-6,90253292068385E-31	M3=-5,39260384428426E-33	FrameElem=11-1	ElemStation=3,5		
Frame=11	Station=4	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1869639680843	V2=1,54074395550979E-33		
V3=1,97215226305253E-31	T=0	M2=-7,88860905221012E-31	M3=-6,16297582203915E-33	FrameElem=11-1	ElemStation=4		
Frame=11	Station=4,5	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1869639680843	V2=1,54074395550979E-33		
V3=1,97215226305253E-31	T=0	M2=-8,87468518373638E-31	M3=-6,93334779979405E-33	FrameElem=11-1	ElemStation=4,5		
Frame=11	Station=5	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1869639680843	V2=1,54074395550979E-33		
V3=1,97215226305253E-31	T=0	M2=-9,86076131526265E-31	M3=-7,70371977754894E-33	FrameElem=11-1	ElemStation=5		
Frame=11	Station=5,5	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1869639680843	V2=1,54074395550979E-33		
V3=1,97215226305253E-31	T=0	M2=-1,08468374467889E-30	M3=-8,47409175530384E-33	FrameElem=11-1	ElemStation=5,5		
Frame=11	Station=6	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1869639680843	V2=1,54074395550979E-33		
V3=1,97215226305253E-31	T=0	M2=-1,18329135783152E-30	M3=-9,24446373305873E-33	FrameElem=11-1	ElemStation=6		
Frame=11	Station=6,5	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1869639680843	V2=1,54074395550979E-33		
V3=1,97215226305253E-31	T=0	M2=-1,28189897098414E-30	M3=-1,00148357108136E-32	FrameElem=11-1	ElemStation=6,5		
Frame=11	Station=7	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1869639680843	V2=1,54074395550979E-33		
V3=1,97215226305253E-31	T=0	M2=-1,38050658413677E-30	M3=-1,07852076885685E-32	FrameElem=11-1	ElemStation=7		
Frame=11	Station=7,5	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1869639680843	V2=1,54074395550979E-33		
V3=1,97215226305253E-31	T=0	M2=-1,4791141972894E-30	M3=-1,15555796663234E-32	FrameElem=11-1	ElemStation=7,5		
Frame=11	Station=8	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1869639680843	V2=1,54074395550979E-33		
V3=1,97215226305253E-31	T=0	M2=-1,57772181044202E-30	M3=-1,23259516440783E-32	FrameElem=11-1	ElemStation=8		
Frame=11	Station=8,5	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1869639680843	V2=1,54074395550979E-33		
V3=1,97215226305253E-31	T=0	M2=-1,67632942359465E-30	M3=-1,30963236218332E-32	FrameElem=11-1	ElemStation=8,5		
Frame=11	Station=9	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1869639680843	V2=1,54074395550979E-33		
V3=1,97215226305253E-31	T=0	M2=-1,77493703674728E-30	M3=-1,38669559595881E-32	FrameElem=11-1	ElemStation=9		

Nuovo Porto Commerciale di Fiumicino – I Lotto Funzionale – I Stralcio

Progetto Esecutivo – Darsena Pescherecci e viabilità di accesso al cantiere

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Frame=11	Station=9,5	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1869639680843	V2=1,5407439550979E-33				
V3=1,97215226305253E-31	T=0	M2=-1,8735446498999E-30	M3=-1,4637067577343E-32	FrameElem=11-1	ElemStation=9,5				
Frame=11	Station=10	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1869639680843	V2=1,5407439550979E-33				
V3=1,97215226305253E-31	T=0	M2=-1,97215226305253E-30	M3=-1,5407439550979E-32	FrameElem=11-1	ElemStation=10				
Frame=11	Station=10,5	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1869639680843	V2=1,5407439550979E-33				
V3=1,97215226305253E-31	T=0	M2=-2,07075987620516E-30	M3=-1,61778115328528E-32	FrameElem=11-1	ElemStation=10,5				
Frame=11	Station=11	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1869639680843	V2=1,5407439550979E-33				
V3=1,97215226305253E-31	T=0	M2=-2,16936748935778E-30	M3=-1,69481835106077E-32	FrameElem=11-1	ElemStation=11				
Frame=11	Station=11,5	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1869639680843	V2=1,5407439550979E-33				
V3=1,97215226305253E-31	T=0	M2=-2,26797510251041E-30	M3=-1,77185554883626E-32	FrameElem=11-1	ElemStation=11,5				
Frame=11	Station=12	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1869639680843	V2=1,5407439550979E-33				
V3=1,97215226305253E-31	T=0	M2=-2,36658271566304E-30	M3=-1,84889274661175E-32	FrameElem=11-1	ElemStation=12				
Frame=11	Station=12,5	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1869639680843	V2=1,5407439550979E-33				
V3=1,97215226305253E-31	T=0	M2=-2,46519032881566E-30	M3=-1,92592994438724E-32	FrameElem=11-1	ElemStation=12,5				
Frame=11	Station=13	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1869639680843	V2=1,5407439550979E-33				
V3=1,97215226305253E-31	T=0	M2=-2,56379794196829E-30	M3=-2,00296714216273E-32	FrameElem=11-1	ElemStation=13				
Frame=11	Station=13,5	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1869639680843	V2=1,5407439550979E-33				
V3=1,97215226305253E-31	T=0	M2=-2,66240555512091E-30	M3=-2,08000433993821E-32	FrameElem=11-1	ElemStation=13,5				
Frame=11	Station=14	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1869639680843	V2=1,5407439550979E-33				
V3=1,97215226305253E-31	T=0	M2=-2,76101316827354E-30	M3=-2,1570415377137E-32	FrameElem=11-1	ElemStation=14				
Frame=11	Station=14,5	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1869639680843	V2=1,5407439550979E-33				
V3=1,97215226305253E-31	T=0	M2=-2,85962078142617E-30	M3=-2,23407873548919E-32	FrameElem=11-1	ElemStation=14,5				
Frame=11	Station=15	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1869639680843	V2=1,5407439550979E-33				
V3=1,97215226305253E-31	T=0	M2=-2,95822839457879E-30	M3=-2,31111593326468E-32	FrameElem=11-1	ElemStation=15				
Frame=11	Station=15,5	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1869639680843	V2=1,5407439550979E-33				
V3=1,97215226305253E-31	T=0	M2=-3,05683600773142E-30	M3=-2,38815313104017E-32	FrameElem=11-1	ElemStation=15,5				
Frame=11	Station=16	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1869639680843	V2=1,5407439550979E-33				
V3=1,97215226305253E-31	T=0	M2=-3,15544362088405E-30	M3=-2,46519032881566E-32	FrameElem=11-1	ElemStation=16				
Frame=11	Station=16,5	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1869639680843	V2=1,5407439550979E-33				
V3=1,97215226305253E-31	T=0	M2=-3,25405123403667E-30	M3=-2,5422752659115E-32	FrameElem=11-1	ElemStation=16,5				
Frame=11	Station=17	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1869639680843	V2=1,5407439550979E-33				
V3=1,97215226305253E-31	T=0	M2=-3,3526588471893E-30	M3=-2,61926472436664E-32	FrameElem=11-1	ElemStation=17				
Frame=11	Station=17,5	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1869639680843	V2=1,5407439550979E-33				
V3=1,97215226305253E-31	T=0	M2=-3,45126646034193E-30	M3=-2,69630192214213E-32	FrameElem=11-1	ElemStation=17,5				
Frame=11	Station=18	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1869639680843	V2=1,5407439550979E-33				
V3=1,97215226305253E-31	T=0	M2=-3,54987407349455E-30	M3=-2,77333911991762E-32	FrameElem=11-1	ElemStation=18				
Frame=12	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=20,8624576582692	V2=0	V3=1,97215226305253E-31	T=0		
M2=0	M3=0	FrameElem=12-1	ElemStation=0						
Frame=12	Station=0,5	OutputCase=Tlbitta	CaseType=LinStatic	P=20,8624576582692	V2=0	V3=1,97215226305253E-31	T=0		
M2=-9,86076131526265E-32	M3=0	FrameElem=12-1	ElemStation=0,5						
Frame=12	Station=1	OutputCase=Tlbitta	CaseType=LinStatic	P=20,8624576582692	V2=0	V3=1,97215226305253E-31	T=0		
M2=-1,97215226305253E-31	M3=0	FrameElem=12-1	ElemStation=1						
Frame=12	Station=1,5	OutputCase=Tlbitta	CaseType=LinStatic	P=20,8624576582692	V2=0	V3=1,97215226305253E-31	T=0		
M2=-2,95822839457879E-31	M3=0	FrameElem=12-1	ElemStation=1,5						
Frame=12	Station=2	OutputCase=Tlbitta	CaseType=LinStatic	P=20,8624576582692	V2=0	V3=1,97215226305253E-31	T=0		
M2=-3,94430452610506E-31	M3=0	FrameElem=12-1	ElemStation=2						
Frame=12	Station=2,5	OutputCase=Tlbitta	CaseType=LinStatic	P=20,8624576582692	V2=0	V3=1,97215226305253E-31	T=0		
M2=-4,93038065763132E-31	M3=0	FrameElem=12-1	ElemStation=2,5						
Frame=12	Station=3	OutputCase=Tlbitta	CaseType=LinStatic	P=20,8624576582692	V2=0	V3=1,97215226305253E-31	T=0		
M2=-5,91645678915759E-31	M3=0	FrameElem=12-1	ElemStation=3						
Frame=12	Station=3,5	OutputCase=Tlbitta	CaseType=LinStatic	P=20,8624576582692	V2=0	V3=1,97215226305253E-31	T=0		
M2=-6,90253292068385E-31	M3=0	FrameElem=12-1	ElemStation=3,5						
Frame=12	Station=4	OutputCase=Tlbitta	CaseType=LinStatic	P=20,8624576582692	V2=0	V3=1,97215226305253E-31	T=0		
M2=-7,88860905221012E-31	M3=0	FrameElem=12-1	ElemStation=4						
Frame=12	Station=4,5	OutputCase=Tlbitta	CaseType=LinStatic	P=20,8624576582692	V2=0	V3=1,97215226305253E-31	T=0		
M2=-8,87468518373638E-31	M3=0	FrameElem=12-1	ElemStation=4,5						
Frame=12	Station=5	OutputCase=Tlbitta	CaseType=LinStatic	P=20,8624576582692	V2=0	V3=1,97215226305253E-31	T=0		
M2=-9,86076131526265E-31	M3=0	FrameElem=12-1	ElemStation=5						
Frame=12	Station=5,5	OutputCase=Tlbitta	CaseType=LinStatic	P=20,8624576582692	V2=0	V3=1,97215226305253E-31	T=0		
M2=-1,08468374467889E-30	M3=0	FrameElem=12-1	ElemStation=5,5						
Frame=12	Station=6	OutputCase=Tlbitta	CaseType=LinStatic	P=20,8624576582692	V2=0	V3=1,97215226305253E-31	T=0		
M2=-1,18329135783152E-30	M3=0	FrameElem=12-1	ElemStation=6						
Frame=12	Station=6,5	OutputCase=Tlbitta	CaseType=LinStatic	P=20,8624576582692	V2=0	V3=1,97215226305253E-31	T=0		
M2=-1,28189897098414E-30	M3=0	FrameElem=12-1	ElemStation=6,5						
Frame=12	Station=7	OutputCase=Tlbitta	CaseType=LinStatic	P=20,8624576582692	V2=0	V3=1,97215226305253E-31	T=0		
M2=-1,38050658413677E-30	M3=0	FrameElem=12-1	ElemStation=7						
Frame=12	Station=7,5	OutputCase=Tlbitta	CaseType=LinStatic	P=20,8624576582692	V2=0	V3=1,97215226305253E-31	T=0		
M2=-1,4791141972894E-30	M3=0	FrameElem=12-1	ElemStation=7,5						
Frame=12	Station=8	OutputCase=Tlbitta	CaseType=LinStatic	P=20,8624576582692	V2=0	V3=1,97215226305253E-31	T=0		
M2=-1,57772181044202E-30	M3=0	FrameElem=12-1	ElemStation=8						

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Frame=12 Station=8,5	OutputCase=Tlbitta	CaseType=LinStatic	P=20,8624576582692	V2=0	V3=1,97215226305253E-31	T=0
M2=-1,67632942359465E-30	M3=0	FrameElem=12-1	ElemStation=8,5			
Frame=12 Station=9	OutputCase=Tlbitta	CaseType=LinStatic	P=20,8624576582692	V2=0	V3=1,97215226305253E-31	T=0
M2=-1,77493703674728E-30	M3=0	FrameElem=12-1	ElemStation=9			
Frame=12 Station=9,5	OutputCase=Tlbitta	CaseType=LinStatic	P=20,8624576582692	V2=0	V3=1,97215226305253E-31	T=0
M2=-1,8735446498999E-30	M3=0	FrameElem=12-1	ElemStation=9,5			
Frame=12 Station=10	OutputCase=Tlbitta	CaseType=LinStatic	P=20,8624576582692	V2=0	V3=1,97215226305253E-31	T=0
M2=-1,97215226305253E-30	M3=0	FrameElem=12-1	ElemStation=10			
Frame=12 Station=10,5	OutputCase=Tlbitta	CaseType=LinStatic	P=20,8624576582692	V2=0	V3=1,97215226305253E-31	T=0
M2=-2,07075987620516E-30	M3=0	FrameElem=12-1	ElemStation=10,5			
Frame=12 Station=11	OutputCase=Tlbitta	CaseType=LinStatic	P=20,8624576582692	V2=0	V3=1,97215226305253E-31	T=0
M2=-2,16936748935778E-30	M3=0	FrameElem=12-1	ElemStation=11			
Frame=12 Station=11,5	OutputCase=Tlbitta	CaseType=LinStatic	P=20,8624576582692	V2=0	V3=1,97215226305253E-31	T=0
M2=-2,26797510251041E-30	M3=0	FrameElem=12-1	ElemStation=11,5			
Frame=12 Station=12	OutputCase=Tlbitta	CaseType=LinStatic	P=20,8624576582692	V2=0	V3=1,97215226305253E-31	T=0
M2=-2,36658271566304E-30	M3=0	FrameElem=12-1	ElemStation=12			
Frame=12 Station=12,5	OutputCase=Tlbitta	CaseType=LinStatic	P=20,8624576582692	V2=0	V3=1,97215226305253E-31	T=0
M2=-2,46519032881566E-30	M3=0	FrameElem=12-1	ElemStation=12,5			
Frame=12 Station=13	OutputCase=Tlbitta	CaseType=LinStatic	P=20,8624576582692	V2=0	V3=1,97215226305253E-31	T=0
M2=-2,56379794196829E-30	M3=0	FrameElem=12-1	ElemStation=13			
Frame=12 Station=13,5	OutputCase=Tlbitta	CaseType=LinStatic	P=20,8624576582692	V2=0	V3=1,97215226305253E-31	T=0
M2=-2,66240555512091E-30	M3=0	FrameElem=12-1	ElemStation=13,5			
Frame=12 Station=14	OutputCase=Tlbitta	CaseType=LinStatic	P=20,8624576582692	V2=0	V3=1,97215226305253E-31	T=0
M2=-2,76101316827354E-30	M3=0	FrameElem=12-1	ElemStation=14			
Frame=12 Station=14,5	OutputCase=Tlbitta	CaseType=LinStatic	P=20,8624576582692	V2=0	V3=1,97215226305253E-31	T=0
M2=-2,85962078142617E-30	M3=0	FrameElem=12-1	ElemStation=14,5			
Frame=12 Station=15	OutputCase=Tlbitta	CaseType=LinStatic	P=20,8624576582692	V2=0	V3=1,97215226305253E-31	T=0
M2=-2,95822839457879E-30	M3=0	FrameElem=12-1	ElemStation=15			
Frame=12 Station=15,5	OutputCase=Tlbitta	CaseType=LinStatic	P=20,8624576582692	V2=0	V3=1,97215226305253E-31	T=0
M2=-3,05683600773142E-30	M3=0	FrameElem=12-1	ElemStation=15,5			
Frame=12 Station=16	OutputCase=Tlbitta	CaseType=LinStatic	P=20,8624576582692	V2=0	V3=1,97215226305253E-31	T=0
M2=-3,15544362088405E-30	M3=0	FrameElem=12-1	ElemStation=16			
Frame=12 Station=16,5	OutputCase=Tlbitta	CaseType=LinStatic	P=20,8624576582692	V2=0	V3=1,97215226305253E-31	T=0
M2=-3,25405123403667E-30	M3=0	FrameElem=12-1	ElemStation=16,5			
Frame=12 Station=17	OutputCase=Tlbitta	CaseType=LinStatic	P=20,8624576582692	V2=0	V3=1,97215226305253E-31	T=0
M2=-3,3526588471893E-30	M3=0	FrameElem=12-1	ElemStation=17			
Frame=12 Station=17,5	OutputCase=Tlbitta	CaseType=LinStatic	P=20,8624576582692	V2=0	V3=1,97215226305253E-31	T=0
M2=-3,45126646034193E-30	M3=0	FrameElem=12-1	ElemStation=17,5			
Frame=12 Station=18	OutputCase=Tlbitta	CaseType=LinStatic	P=20,8624576582692	V2=0	V3=1,97215226305253E-31	T=0
M2=-3,54987407349455E-30	M3=0	FrameElem=12-1	ElemStation=18			
Frame=13 Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833474921671	V2=1,54074395550979E-33		
V3=1,97215226305253E-31	T=0	M2=0	M3=0	FrameElem=13-1	ElemStation=0	
Frame=13 Station=0,5	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833474921671	V2=1,54074395550979E-33		
V3=1,97215226305253E-31	T=0	M2=-9,86076131526265E-32	M3=-7,70371977754894E-34	FrameElem=13-1	ElemStation=0,5	
Frame=13 Station=1	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833474921671	V2=1,54074395550979E-33		
V3=1,97215226305253E-31	T=0	M2=-1,97215226305253E-31	M3=-1,54074395550979E-33	FrameElem=13-1	ElemStation=1	
Frame=13 Station=1,5	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833474921671	V2=1,54074395550979E-33		
V3=1,97215226305253E-31	T=0	M2=-2,95822839457879E-31	M3=-2,3111593326468E-33	FrameElem=13-1	ElemStation=1,5	
Frame=13 Station=2	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833474921671	V2=1,54074395550979E-33		
V3=1,97215226305253E-31	T=0	M2=-3,94430452610506E-31	M3=-3,08148791101958E-33	FrameElem=13-1	ElemStation=2	
Frame=13 Station=2,5	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833474921671	V2=1,54074395550979E-33		
V3=1,97215226305253E-31	T=0	M2=-4,93038065763132E-31	M3=-3,85185988877447E-33	FrameElem=13-1	ElemStation=2,5	
Frame=13 Station=3	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833474921671	V2=1,54074395550979E-33		
V3=1,97215226305253E-31	T=0	M2=-5,91645678915759E-31	M3=-4,62223186652937E-33	FrameElem=13-1	ElemStation=3	
Frame=13 Station=3,5	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833474921671	V2=1,54074395550979E-33		
V3=1,97215226305253E-31	T=0	M2=-6,90253292068385E-31	M3=-5,39260384428426E-33	FrameElem=13-1	ElemStation=3,5	
Frame=13 Station=4	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833474921671	V2=1,54074395550979E-33		
V3=1,97215226305253E-31	T=0	M2=-7,88860905221012E-31	M3=-6,16297582203915E-33	FrameElem=13-1	ElemStation=4	
Frame=13 Station=4,5	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833474921671	V2=1,54074395550979E-33		
V3=1,97215226305253E-31	T=0	M2=-8,87468518373638E-31	M3=-6,9334779979405E-33	FrameElem=13-1	ElemStation=4,5	
Frame=13 Station=5	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833474921671	V2=1,54074395550979E-33		
V3=1,97215226305253E-31	T=0	M2=-9,86076131526265E-31	M3=-7,70371977754894E-33	FrameElem=13-1	ElemStation=5	
Frame=13 Station=5,5	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833474921671	V2=1,54074395550979E-33		
V3=1,97215226305253E-31	T=0	M2=-1,08468374467889E-30	M3=-8,47409175530384E-33	FrameElem=13-1	ElemStation=5,5	
Frame=13 Station=6	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833474921671	V2=1,54074395550979E-33		
V3=1,97215226305253E-31	T=0	M2=-1,18329135783152E-30	M3=-9,2446373305873E-33	FrameElem=13-1	ElemStation=6	
Frame=13 Station=6,5	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833474921671	V2=1,54074395550979E-33		
V3=1,97215226305253E-31	T=0	M2=-1,28189897098414E-30	M3=-1,00148357108136E-32	FrameElem=13-1	ElemStation=6,5	
Frame=13 Station=7	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833474921671	V2=1,54074395550979E-33		
V3=1,97215226305253E-31	T=0	M2=-1,38050658413677E-30	M3=-1,07852076885685E-32	FrameElem=13-1	ElemStation=7	

Nuovo Porto Commerciale di Fiumicino – I Lotto Funzionale – I Stralcio

Progetto Esecutivo – Darsena Pescherecci e viabilità di accesso al cantiere

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Frame=13	Station=7,5	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833474921671	V2=1,54074395550979E-33				
V3=1,97215226305253E-31	T=0	M2=-1,4791141972894E-30	M3=-1,15555796663234E-32	FrameElem=13-1	ElemStation=7,5				
Frame=13	Station=8	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833474921671	V2=1,54074395550979E-33				
V3=1,97215226305253E-31	T=0	M2=-1,57772181044202E-30	M3=-1,23259516440783E-32	FrameElem=13-1	ElemStation=8				
Frame=13	Station=8,5	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833474921671	V2=1,54074395550979E-33				
V3=1,97215226305253E-31	T=0	M2=-1,67632942359465E-30	M3=-1,30963236218332E-32	FrameElem=13-1	ElemStation=8,5				
Frame=13	Station=9	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833474921671	V2=1,54074395550979E-33				
V3=1,97215226305253E-31	T=0	M2=-1,77493703674728E-30	M3=-1,38666955995881E-32	FrameElem=13-1	ElemStation=9				
Frame=13	Station=9,5	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833474921671	V2=1,54074395550979E-33				
V3=1,97215226305253E-31	T=0	M2=-1,8735446498999E-30	M3=-1,4637067577343E-32	FrameElem=13-1	ElemStation=9,5				
Frame=13	Station=10	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833474921671	V2=1,54074395550979E-33				
V3=1,97215226305253E-31	T=0	M2=-1,97215226305253E-30	M3=-1,54074395550979E-32	FrameElem=13-1	ElemStation=10				
Frame=13	Station=10,5	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833474921671	V2=1,54074395550979E-33				
V3=1,97215226305253E-31	T=0	M2=-2,07075987620516E-30	M3=-1,61778115328528E-32	FrameElem=13-1	ElemStation=10,5				
Frame=13	Station=11	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833474921671	V2=1,54074395550979E-33				
V3=1,97215226305253E-31	T=0	M2=-2,16936748935778E-30	M3=-1,69481835106077E-32	FrameElem=13-1	ElemStation=11				
Frame=13	Station=11,5	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833474921671	V2=1,54074395550979E-33				
V3=1,97215226305253E-31	T=0	M2=-2,26797510251041E-30	M3=-1,77185554883626E-32	FrameElem=13-1	ElemStation=11,5				
Frame=13	Station=12	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833474921671	V2=1,54074395550979E-33				
V3=1,97215226305253E-31	T=0	M2=-2,36658271566304E-30	M3=-1,84889274661175E-32	FrameElem=13-1	ElemStation=12				
Frame=13	Station=12,5	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833474921671	V2=1,54074395550979E-33				
V3=1,97215226305253E-31	T=0	M2=-2,46519032881566E-30	M3=-1,92592994438724E-32	FrameElem=13-1	ElemStation=12,5				
Frame=13	Station=13	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833474921671	V2=1,54074395550979E-33				
V3=1,97215226305253E-31	T=0	M2=-2,56379794196829E-30	M3=-2,00296714216273E-32	FrameElem=13-1	ElemStation=13				
Frame=13	Station=13,5	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833474921671	V2=1,54074395550979E-33				
V3=1,97215226305253E-31	T=0	M2=-2,66240555512091E-30	M3=-2,08000433993821E-32	FrameElem=13-1	ElemStation=13,5				
Frame=13	Station=14	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833474921671	V2=1,54074395550979E-33				
V3=1,97215226305253E-31	T=0	M2=-2,76101316827354E-30	M3=-2,1570415377137E-32	FrameElem=13-1	ElemStation=14				
Frame=13	Station=14,5	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833474921671	V2=1,54074395550979E-33				
V3=1,97215226305253E-31	T=0	M2=-2,85962078142617E-30	M3=-2,23407873548919E-32	FrameElem=13-1	ElemStation=14,5				
Frame=13	Station=15	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833474921671	V2=1,54074395550979E-33				
V3=1,97215226305253E-31	T=0	M2=-2,95822839457879E-30	M3=-2,31111593326468E-32	FrameElem=13-1	ElemStation=15				
Frame=13	Station=15,5	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833474921671	V2=1,54074395550979E-33				
V3=1,97215226305253E-31	T=0	M2=-3,05683600773142E-30	M3=-2,38815313104017E-32	FrameElem=13-1	ElemStation=15,5				
Frame=13	Station=16	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833474921671	V2=1,54074395550979E-33				
V3=1,97215226305253E-31	T=0	M2=-3,15544362088405E-30	M3=-2,46519032881566E-32	FrameElem=13-1	ElemStation=16				
Frame=13	Station=16,5	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833474921671	V2=1,54074395550979E-33				
V3=1,97215226305253E-31	T=0	M2=-3,25405123403667E-30	M3=-2,5422752659115E-32	FrameElem=13-1	ElemStation=16,5				
Frame=13	Station=17	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833474921671	V2=1,54074395550979E-33				
V3=1,97215226305253E-31	T=0	M2=-3,3526588471893E-30	M3=-2,61926472436664E-32	FrameElem=13-1	ElemStation=17				
Frame=13	Station=17,5	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833474921671	V2=1,54074395550979E-33				
V3=1,97215226305253E-31	T=0	M2=-3,45126646034193E-30	M3=-2,69630192214213E-32	FrameElem=13-1	ElemStation=17,5				
Frame=13	Station=18	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833474921671	V2=1,54074395550979E-33				
V3=1,97215226305253E-31	T=0	M2=-3,54987407349455E-30	M3=-2,77333911991762E-32	FrameElem=13-1	ElemStation=18				
Frame=14	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05029533793383	V2=0	V3=9,86076131526265E-32	T=0		
M2=0	M3=0	FrameElem=14-1	ElemStation=0						
Frame=14	Station=0,5	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05029533793383	V2=0	V3=9,86076131526265E-32	T=0		
M2=-4,93038065763132E-32	M3=0	FrameElem=14-1	ElemStation=0,5						
Frame=14	Station=1	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05029533793383	V2=0	V3=9,86076131526265E-32	T=0		
M2=-9,86076131526265E-32	M3=0	FrameElem=14-1	ElemStation=1						
Frame=14	Station=1,5	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05029533793383	V2=0	V3=9,86076131526265E-32	T=0		
M2=-1,4791141972894E-31	M3=0	FrameElem=14-1	ElemStation=1,5						
Frame=14	Station=2	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05029533793383	V2=0	V3=9,86076131526265E-32	T=0		
M2=-1,97215226305253E-31	M3=0	FrameElem=14-1	ElemStation=2						
Frame=14	Station=2,5	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05029533793383	V2=0	V3=9,86076131526265E-32	T=0		
M2=-2,46519032881566E-31	M3=0	FrameElem=14-1	ElemStation=2,5						
Frame=14	Station=3	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05029533793383	V2=0	V3=9,86076131526265E-32	T=0		
M2=-2,95822839457879E-31	M3=0	FrameElem=14-1	ElemStation=3						
Frame=14	Station=3,5	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05029533793383	V2=0	V3=9,86076131526265E-32	T=0		
M2=-3,45126646034193E-31	M3=0	FrameElem=14-1	ElemStation=3,5						
Frame=14	Station=4	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05029533793383	V2=0	V3=9,86076131526265E-32	T=0		
M2=-3,94430452610506E-31	M3=0	FrameElem=14-1	ElemStation=4						
Frame=14	Station=4,5	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05029533793383	V2=0	V3=9,86076131526265E-32	T=0		
M2=-4,43734259186819E-31	M3=0	FrameElem=14-1	ElemStation=4,5						
Frame=14	Station=5	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05029533793383	V2=0	V3=9,86076131526265E-32	T=0		
M2=-4,93038065763132E-31	M3=0	FrameElem=14-1	ElemStation=5						
Frame=14	Station=5,5	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05029533793383	V2=0	V3=9,86076131526265E-32	T=0		
M2=-5,42341872339446E-31	M3=0	FrameElem=14-1	ElemStation=5,5						
Frame=14	Station=6	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05029533793383	V2=0	V3=9,86076131526265E-32	T=0		
M2=-5,91645678915759E-31	M3=0	FrameElem=14-1	ElemStation=6						

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Frame=14	Station=6,5	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05029533793383	V2=0	V3=9,86076131526265E-32	T=0
M2=-6,40949485492072E-31	M3=0	FrameElem=14-1	ElemStation=6,5				
Frame=14	Station=7	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05029533793383	V2=0	V3=9,86076131526265E-32	T=0
M2=-6,90253292068385E-31	M3=0	FrameElem=14-1	ElemStation=7				
Frame=14	Station=7,5	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05029533793383	V2=0	V3=9,86076131526265E-32	T=0
M2=-7,39557098644698E-31	M3=0	FrameElem=14-1	ElemStation=7,5				
Frame=14	Station=8	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05029533793383	V2=0	V3=9,86076131526265E-32	T=0
M2=-7,88860905221012E-31	M3=0	FrameElem=14-1	ElemStation=8				
Frame=14	Station=8,5	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05029533793383	V2=0	V3=9,86076131526265E-32	T=0
M2=-8,38164711797325E-31	M3=0	FrameElem=14-1	ElemStation=8,5				
Frame=14	Station=9	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05029533793383	V2=0	V3=9,86076131526265E-32	T=0
M2=-8,87468518373638E-31	M3=0	FrameElem=14-1	ElemStation=9				
Frame=14	Station=9,5	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05029533793383	V2=0	V3=9,86076131526265E-32	T=0
M2=-9,36772324949952E-31	M3=0	FrameElem=14-1	ElemStation=9,5				
Frame=14	Station=10	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05029533793383	V2=0	V3=9,86076131526265E-32	T=0
M2=-9,86076131526265E-31	M3=0	FrameElem=14-1	ElemStation=10				
Frame=14	Station=10,5	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05029533793383	V2=0	V3=9,86076131526265E-32	T=0
M2=-1,03537993810258E-30	M3=0	FrameElem=14-1	ElemStation=10,5				
Frame=14	Station=11	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05029533793383	V2=0	V3=9,86076131526265E-32	T=0
M2=-1,08468374467889E-30	M3=0	FrameElem=14-1	ElemStation=11				
Frame=14	Station=11,5	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05029533793383	V2=0	V3=9,86076131526265E-32	T=0
M2=-1,1339875512552E-30	M3=0	FrameElem=14-1	ElemStation=11,5				
Frame=14	Station=12	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05029533793383	V2=0	V3=9,86076131526265E-32	T=0
M2=-1,18329135783152E-30	M3=0	FrameElem=14-1	ElemStation=12				
Frame=14	Station=12,5	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05029533793383	V2=0	V3=9,86076131526265E-32	T=0
M2=-1,23259516440783E-30	M3=0	FrameElem=14-1	ElemStation=12,5				
Frame=14	Station=13	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05029533793383	V2=0	V3=9,86076131526265E-32	T=0
M2=-1,28189897098414E-30	M3=0	FrameElem=14-1	ElemStation=13				
Frame=14	Station=13,5	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05029533793383	V2=0	V3=9,86076131526265E-32	T=0
M2=-1,33120277756046E-30	M3=0	FrameElem=14-1	ElemStation=13,5				
Frame=14	Station=14	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05029533793383	V2=0	V3=9,86076131526265E-32	T=0
M2=-1,38050658413677E-30	M3=0	FrameElem=14-1	ElemStation=14				
Frame=14	Station=14,5	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05029533793383	V2=0	V3=9,86076131526265E-32	T=0
M2=-1,42981039071308E-30	M3=0	FrameElem=14-1	ElemStation=14,5				
Frame=14	Station=15	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05029533793383	V2=0	V3=9,86076131526265E-32	T=0
M2=-1,4791141972894E-30	M3=0	FrameElem=14-1	ElemStation=15				
Frame=14	Station=15,5	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05029533793383	V2=0	V3=9,86076131526265E-32	T=0
M2=-1,52841800386571E-30	M3=0	FrameElem=14-1	ElemStation=15,5				
Frame=14	Station=16	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05029533793383	V2=0	V3=9,86076131526265E-32	T=0
M2=-1,57772181044202E-30	M3=0	FrameElem=14-1	ElemStation=16				
Frame=14	Station=16,5	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05029533793383	V2=0	V3=9,86076131526265E-32	T=0
M2=-1,62702561701834E-30	M3=0	FrameElem=14-1	ElemStation=16,5				
Frame=14	Station=17	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05029533793383	V2=0	V3=9,86076131526265E-32	T=0
M2=-1,67632942359465E-30	M3=0	FrameElem=14-1	ElemStation=17				
Frame=14	Station=17,5	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05029533793383	V2=0	V3=9,86076131526265E-32	T=0
M2=-1,72563323017096E-30	M3=0	FrameElem=14-1	ElemStation=17,5				
Frame=14	Station=18	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05029533793383	V2=0	V3=9,86076131526265E-32	T=0
M2=-1,77493703674728E-30	M3=0	FrameElem=14-1	ElemStation=18				
Frame=15	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=2,47317046231348E-08	V2=5,44518613016251E-07		
V3=110,348865791086	T=-6,49346508435244	M2=45,2054479215985	M3=4,08444965239791E-07	FrameElem=15-1	ElemStation=0		
Frame=15	Station=0,533350447113727	OutputCase=Tlbitta	CaseType=LinStatic	P=2,47317046231348E-08			
V2=5,44518613016251E-07	V3=110,348865791086	T=-6,49346508435244	M2=-13,6491689865696	M3=1,18025719525828E-07			
FrameElem=15-1	ElemStation=0,533350447113727						
Frame=15	Station=1,06670089422745	OutputCase=Tlbitta	CaseType=LinStatic	P=2,47317046231348E-08	V2=5,44518613016251E-07		
V3=110,348865791086	T=-6,49346508435244	M2=-72,5037858947378	M3=-1,72393526188136E-07				
FrameElem=15-1	ElemStation=1,06670089422745						
Frame=16	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=3,00100890332545E-06	V2=-1,39458433115465E-07		
V3=316,584444578861	T=425,394447588591	M2=1898,84134258292	M3=-2,27239693633535E-07	FrameElem=16-1	ElemStation=0		
Frame=16	Station=0,457142857142857	OutputCase=Tlbitta	CaseType=LinStatic	P=3,00100890332545E-06	V2=-1,39458433115465E-07		
V3=316,584444578861	T=425,394447588591	M2=1754,11702506116	M3=-1,63487267066466E-07				
FrameElem=16-1	ElemStation=0,457142857142857						
Frame=16	Station=0,914285714285715	OutputCase=Tlbitta	CaseType=LinStatic	P=3,00100890332545E-06	V2=-1,39458433115465E-07		
V3=316,584444578861	T=425,394447588591	M2=1609,39270753939	M3=-9,97348404993959E-08				
FrameElem=16-1	ElemStation=0,914285714285715						
Frame=16	Station=1,37142857142857	OutputCase=Tlbitta	CaseType=LinStatic	P=3,00100890332545E-06	V2=-1,39458433115465E-07		
V3=316,584444578861	T=425,394447588591	M2=1464,66839001763	M3=-3,59824139323262E-08				
FrameElem=16-1	ElemStation=1,37142857142857						
Frame=16	Station=1,82857142857143	OutputCase=Tlbitta	CaseType=LinStatic	P=3,00100890332545E-06	V2=-1,39458433115465E-07		
V3=316,584444578861	T=425,394447588591	M2=1319,94407249586	M3=2,77700126347436E-08	FrameElem=16-1	ElemStation=1,82857142857143		

ALLEGATO 3 alla relazione di calcolo delle strutture

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Frame=16	Station=2, 28571428571429	OutputCase=Tlbitta	CaseType=LinStatic	P=3, 00100890332545E-06	V2=-	
1, 39458433115465E-07	V3=316, 584444578861	T=425, 394447588591	M2=1175, 2197549741	M3=9, 15224392018133E-08	FrameElem=16-1	
ElemStation=2, 28571428571429						
Frame=16	Station=2, 74285714285714	OutputCase=Tlbitta	CaseType=LinStatic	P=3, 00100890332545E-06	V2=-	
1, 39458433115465E-07	V3=316, 584444578861	T=425, 394447588591	M2=1030, 49543745233	M3=1, 55274865768883E-07	FrameElem=16-1	
ElemStation=2, 74285714285714						
Frame=16	Station=3, 2	OutputCase=Tlbitta	CaseType=LinStatic	P=3, 00100890332545E-06	V2=-	
V3=316, 584444578861	T=425, 394447588591	M2=885, 771119930565	M3=2, 19027292335953E-07	FrameElem=16-1	ElemStation=3, 2	
Frame=17	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 01660538634021E-08	V2=4, 46614373251592E-07	
V3=85, 9670002376115	T=-6, 84486266145828	M2=20, 5683733930782	M3=3, 35133407154568E-07	FrameElem=17-1	ElemStation=0	
Frame=17	Station=0, 533350447113726	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 01660538634021E-08		
V2=4, 46614373251592E-07	V3=85, 9670002376115	T=-6, 84486266145828	M2=-25, 2821646206777	M3=9, 69314314934144E-08		
FrameElem=17-1	ElemStation=0, 533350447113726					
Frame=17	Station=1, 06670089422745	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 01660538634021E-08	V2=4, 46614373251592E-07	
V3=85, 9670002376115	T=-6, 84486266145828	M2=-71, 1327026344336	M3=-1, 41270544167739E-07			
FrameElem=17-1	ElemStation=1, 06670089422745					
Frame=18	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45649002478224E-06	V2=-	
V3=206, 235578787786	T=470, 59989551019	M2=892, 26458501492	M3=-1, 89417824900188E-07	FrameElem=18-1	ElemStation=0	
Frame=18	Station=0, 457142857142858	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45649002478224E-06	V2=-	
1, 14725994006259E-07	V3=206, 235578787786	T=470, 59989551019	M2=797, 985463283361	M3=-1, 36971656211612E-07		
FrameElem=18-1	ElemStation=0, 457142857142858					
Frame=18	Station=0, 914285714285715	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45649002478224E-06	V2=-	
1, 14725994006259E-07	V3=206, 235578787786	T=470, 59989551019	M2=703, 706341551801	M3=-8, 45254875230367E-08		
FrameElem=18-1	ElemStation=0, 914285714285715					
Frame=18	Station=1, 37142857142857	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45649002478224E-06	V2=-	
1, 14725994006259E-07	V3=206, 235578787786	T=470, 59989551019	M2=609, 427219820242	M3=-3, 20793188344614E-08	FrameElem=18-1	
ElemStation=1, 37142857142857						
Frame=18	Station=1, 82857142857143	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45649002478224E-06	V2=-	
1, 14725994006259E-07	V3=206, 235578787786	T=470, 59989551019	M2=515, 148098088683	M3=2, 0366849854114E-08	FrameElem=18-1	
ElemStation=1, 82857142857143						
Frame=18	Station=2, 28571428571429	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45649002478224E-06	V2=-	
1, 14725994006259E-07	V3=206, 235578787786	T=470, 59989551019	M2=420, 868976357123	M3=7, 28130185426894E-08	FrameElem=18-1	
ElemStation=2, 28571428571429						
Frame=18	Station=2, 74285714285715	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45649002478224E-06	V2=-	
1, 14725994006259E-07	V3=206, 235578787786	T=470, 59989551019	M2=326, 589854625564	M3=1, 25259187231265E-07	FrameElem=18-1	
ElemStation=2, 74285714285715						
Frame=18	Station=3, 2	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45649002478224E-06	V2=-	
V3=206, 235578787786	T=470, 59989551019	M2=232, 310732894005	M3=1, 7770535591984E-07	FrameElem=18-1	ElemStation=3, 2	
Frame=19	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=1, 66058375673425E-08	V2=3, 67064819069683E-07	
V3=61, 9141589578157	T=-7, 07371039066219	M2=-4, 09467109048637	M3=2, 75458613136734E-07	FrameElem=19-1	ElemStation=0	
Frame=19	Station=0, 533350447113727	OutputCase=Tlbitta	CaseType=LinStatic	P=1, 66058375673425E-08		
V2=3, 67064819069683E-07	V3=61, 9141589578157	T=-7, 07371039066219	M2=-37, 1166154533077	M3=7, 96844277661992E-08		
FrameElem=19-1	ElemStation=0, 533350447113727					
Frame=19	Station=1, 06670089422745	OutputCase=Tlbitta	CaseType=LinStatic	P=1, 66058375673425E-08	V2=3, 67064819069683E-07	
V3=61, 9141589578157	T=-7, 07371039066219	M2=-70, 1385598161291	M3=-1, 16089757604336E-07			
FrameElem=19-1	ElemStation=1, 06670089422745					
Frame=20	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 00987517782665E-06	V2=-	
V3=120, 268578550182	T=491, 168268903266	M2=239, 155595555458	M3=-1, 5742710206709E-07	FrameElem=20-1	ElemStation=0	
Frame=20	Station=0, 457142857142858	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 00987517782665E-06	V2=-	
9, 45587957438877E-08	V3=120, 268578550182	T=491, 168268903266	M2=184, 175673932517	M3=-1, 14200224012741E-07		
FrameElem=20-1	ElemStation=0, 457142857142858					
Frame=20	Station=0, 914285714285715	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 00987517782665E-06	V2=-	
9, 45587957438877E-08	V3=120, 268578550182	T=491, 168268903266	M2=129, 195752309577	M3=-7, 09733459583925E-08		
FrameElem=20-1	ElemStation=0, 914285714285715					
Frame=20	Station=1, 37142857142857	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 00987517782665E-06	V2=-	
9, 45587957438877E-08	V3=120, 268578550182	T=491, 168268903266	M2=74, 2158306866369	M3=-2, 77464679040438E-08		
FrameElem=20-1	ElemStation=1, 37142857142857					
Frame=20	Station=1, 82857142857143	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 00987517782665E-06	V2=-	
9, 45587957438877E-08	V3=120, 268578550182	T=491, 168268903266	M2=19, 2359090636967	M3=1, 54804101503049E-08	FrameElem=20-1	
ElemStation=1, 82857142857143						
Frame=20	Station=2, 28571428571429	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 00987517782665E-06	V2=-	
9, 45587957438877E-08	V3=120, 268578550182	T=491, 168268903266	M2=-35, 7440125592436	M3=5, 87072882046536E-08		
FrameElem=20-1	ElemStation=2, 28571428571429					
Frame=20	Station=2, 74285714285715	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 00987517782665E-06	V2=-	
9, 45587957438877E-08	V3=120, 268578550182	T=491, 168268903266	M2=-90, 7239341821839	M3=1, 01934166259002E-07		
FrameElem=20-1	ElemStation=2, 74285714285715					
Frame=20	Station=3, 2	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 00987517782665E-06	V2=-	
V3=120, 268578550182	T=491, 168268903266	M2=-145, 703855805124	M3=1, 45161044313351E-07	FrameElem=20-1	ElemStation=3, 2	
Frame=21	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=1, 36734334255107E-08	V2=3, 02151008974054E-07	
V3=40, 5086082791313	T=-6, 87534715745605	M2=-24, 8314376809421	M3=2, 26741299010965E-07	FrameElem=21-1	ElemStation=0	

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Acquatecno s.r.l.

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ALLEGATO 3 alla relazione di calcolo delle strutture

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Frame=31	Station=15	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9786633002289	V2=1,97215226305253E-31	
V3=1,57772181044202E-30	T=0	M2=-2,36658271566303E-29	M3=-2,95822839457879E-30	FrameElem=31-1	ElemStation=15	
Frame=31	Station=15,5	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9786633002289	V2=1,97215226305253E-31	
V3=1,57772181044202E-30	T=0	M2=-2,44546880618514E-29	M3=-3,05683600773142E-30	FrameElem=31-1	ElemStation=15,5	
Frame=31	Station=16	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9786633002289	V2=1,97215226305253E-31	
V3=1,57772181044202E-30	T=0	M2=-2,52435489670724E-29	M3=-3,15544362088405E-30	FrameElem=31-1	ElemStation=16	
Frame=31	Station=16,5	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9786633002289	V2=1,97215226305253E-31	
V3=1,57772181044202E-30	T=0	M2=-2,60324098722934E-29	M3=-3,25405123403667E-30	FrameElem=31-1	ElemStation=16,5	
Frame=31	Station=17	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9786633002289	V2=1,97215226305253E-31	
V3=1,57772181044202E-30	T=0	M2=-2,68212707775144E-29	M3=-3,3526588471893E-30	FrameElem=31-1	ElemStation=17	
Frame=31	Station=17,5	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9786633002289	V2=1,97215226305253E-31	
V3=1,57772181044202E-30	T=0	M2=-2,76101316827354E-29	M3=-3,45126646034193E-30	FrameElem=31-1	ElemStation=17,5	
Frame=31	Station=18	OutputCase=Tlbitta	CaseType=LinStatic	P=90,9786633002289	V2=1,97215226305253E-31	
V3=1,57772181044202E-30	T=0	M2=-2,83989925879564E-29	M3=-3,54987407349455E-30	FrameElem=31-1	ElemStation=18	
Frame=31	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=5,48432984945487E-08	V2=9,59017409477428E-07	
V3=85,9669754224597	T=6,84490336390712	M2=20,568470460832	M3=7,10996817078504E-07	FrameElem=32-1	ElemStation=0	
Frame=32	Station=0,533350447113726	OutputCase=Tlbitta	CaseType=LinStatic	P=5,48432984945487E-08		
V2=9,59017409477428E-07	V3=85,9669754224597	T=6,84490336390712	M2=-25,2820543177516	M3=1,9950445294387E-07		
FrameElem=32-1	ElemStation=0,533350447113726					
Frame=32	Station=1,06670089422745	OutputCase=Tlbitta	CaseType=LinStatic	P=5,48432984945487E-08	V2=9,59017409477428E-07	
V3=85,9669754224597	T=6,84490336390712	M2=-71,1325790963351	M3=-3,11987911190764E-07			
FrameElem=32-1	ElemStation=1,06670089422745					
Frame=33	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=4,4740250394674E-06	V2=-2,10417549312555E-07	V3=-206,235576153926
T=-470,602946507231	M2=232,310848332163	M3=-3,44074272624848E-07	FrameElem=33-1	ElemStation=0		
Frame=33	Station=0,457142857142858	OutputCase=Tlbitta	CaseType=LinStatic	P=4,4740250394674E-06	V2=-2,10417549312555E-07	V3=-206,235576153926
T=-470,602946507231	M2=326,589968859672	M3=-2,47883392939108E-07				
FrameElem=33-1	ElemStation=0,457142857142858					
Frame=33	Station=0,914285714285715	OutputCase=Tlbitta	CaseType=LinStatic	P=4,4740250394674E-06	V2=-2,10417549312555E-07	V3=-206,235576153926
T=-470,602946507231	M2=420,869089387181	M3=-1,51692513253368E-07				
FrameElem=33-1	ElemStation=0,914285714285715					
Frame=33	Station=1,37142857142857	OutputCase=Tlbitta	CaseType=LinStatic	P=4,4740250394674E-06	V2=-2,10417549312555E-07	V3=-206,235576153926
T=-470,602946507231	M2=515,14820991469	M3=-5,55016335676287E-08				
FrameElem=33-1	ElemStation=1,37142857142857					
Frame=33	Station=1,82857142857143	OutputCase=Tlbitta	CaseType=LinStatic	P=4,4740250394674E-06	V2=-2,10417549312555E-07	V3=-206,235576153926
T=-470,602946507231	M2=609,427330442199	M3=4,06892461181109E-08				
FrameElem=33-1	ElemStation=1,82857142857143					
Frame=33	Station=2,28571428571429	OutputCase=Tlbitta	CaseType=LinStatic	P=4,4740250394674E-06	V2=-2,10417549312555E-07	V3=-206,235576153926
T=-470,602946507231	M2=703,706450969708	M3=1,3688012580385E-07	FrameElem=33-1			
ElemStation=2,28571428571429						
Frame=33	Station=2,74285714285715	OutputCase=Tlbitta	CaseType=LinStatic	P=4,4740250394674E-06	V2=-2,10417549312555E-07	V3=-206,235576153926
T=-470,602946507231	M2=797,985571497217	M3=2,3307100548959E-07	FrameElem=33-1			
ElemStation=2,74285714285715						
Frame=33	Station=3,2	OutputCase=Tlbitta	CaseType=LinStatic	P=4,4740250394674E-06	V2=-2,10417549312555E-07	V3=-206,235576153926
T=-470,602946507231	M2=892,264692024726	M3=3,2926188517533E-07	FrameElem=33-1	ElemStation=3,2		
Frame=34	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228255607524	V2=-1,97215226305253E-31	V3=-3,15544362088405E-30
T=0	M2=0	M3=0	FrameElem=34-1	ElemStation=0		
Frame=34	Station=0,5	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228255607524	V2=-1,97215226305253E-31	V3=-3,15544362088405E-30
T=0	M2=1,57772181044202E-30	M3=9,86076131526265E-32	FrameElem=34-1	ElemStation=0,5		
Frame=34	Station=1	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228255607524	V2=-1,97215226305253E-31	V3=-3,15544362088405E-30
T=0	M2=3,15544362088405E-30	M3=1,97215226305253E-31	FrameElem=34-1	ElemStation=1		
Frame=34	Station=1,5	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228255607524	V2=-1,97215226305253E-31	V3=-3,15544362088405E-30
T=0	M2=4,73316543132607E-30	M3=2,95822839457879E-31	FrameElem=34-1	ElemStation=1,5		
Frame=34	Station=2	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228255607524	V2=-1,97215226305253E-31	V3=-3,15544362088405E-30
T=0	M2=6,31088724176809E-30	M3=3,94430452610506E-31	FrameElem=34-1	ElemStation=2		
Frame=34	Station=2,5	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228255607524	V2=-1,97215226305253E-31	V3=-3,15544362088405E-30
T=0	M2=7,88860905221012E-30	M3=4,93038065763132E-31	FrameElem=34-1	ElemStation=2,5		
Frame=34	Station=3	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228255607524	V2=-1,97215226305253E-31	V3=-3,15544362088405E-30
T=0	M2=9,46633086265214E-30	M3=5,91645678915759E-31	FrameElem=34-1	ElemStation=3		
Frame=34	Station=3,5	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228255607524	V2=-1,97215226305253E-31	V3=-3,15544362088405E-30
T=0	M2=1,10440526730942E-29	M3=6,90253292068385E-31	FrameElem=34-1	ElemStation=3,5		
Frame=34	Station=4	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228255607524	V2=-1,97215226305253E-31	V3=-3,15544362088405E-30
T=0	M2=1,26217744835362E-29	M3=7,88860905221012E-31	FrameElem=34-1	ElemStation=4		
Frame=34	Station=4,5	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228255607524	V2=-1,97215226305253E-31	V3=-3,15544362088405E-30
T=0	M2=1,41994962939782E-29	M3=8,87468518373638E-31	FrameElem=34-1	ElemStation=4,5		
Frame=34	Station=5	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228255607524	V2=-1,97215226305253E-31	V3=-3,15544362088405E-30
T=0	M2=1,57772181044202E-29	M3=9,86076131526265E-31	FrameElem=34-1	ElemStation=5		
Frame=34	Station=5,5	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228255607524	V2=-1,97215226305253E-31	V3=-3,15544362088405E-30
T=0	M2=1,73549399148623E-29	M3=1,08468374467889E-30	FrameElem=34-1	ElemStation=5,5		
Frame=34	Station=6	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228255607524	V2=-1,97215226305253E-31	V3=-3,15544362088405E-30
T=0	M2=1,89326617253043E-29	M3=1,18329135783152E-30	FrameElem=34-1	ElemStation=6		

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Frame=34	Station=6,5	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228255607524	V2=-1,97215226305253E-31	V3=-
3,15544362088405E-30	T=0	M2=2,05103835357463E-29	M3=1,28189897098414E-30	FrameElem=34-1	ElemStation=6,5	
Frame=34	Station=7	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228255607524	V2=-1,97215226305253E-31	V3=-
3,15544362088405E-30	T=0	M2=2,20881053461883E-29	M3=1,38050658413677E-30	FrameElem=34-1	ElemStation=7	
Frame=34	Station=7,5	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228255607524	V2=-1,97215226305253E-31	V3=-
3,15544362088405E-30	T=0	M2=2,36658271566303E-29	M3=1,4791141972894E-30	FrameElem=34-1	ElemStation=7,5	
Frame=34	Station=8	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228255607524	V2=-1,97215226305253E-31	V3=-
3,15544362088405E-30	T=0	M2=2,52435489670724E-29	M3=1,57772181044202E-30	FrameElem=34-1	ElemStation=8	
Frame=34	Station=8,5	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228255607524	V2=-1,97215226305253E-31	V3=-
3,15544362088405E-30	T=0	M2=2,68212707775144E-29	M3=1,67632942359465E-30	FrameElem=34-1	ElemStation=8,5	
Frame=34	Station=9	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228255607524	V2=-1,97215226305253E-31	V3=-
3,15544362088405E-30	T=0	M2=2,83989925879564E-29	M3=1,77493703674728E-30	FrameElem=34-1	ElemStation=9	
Frame=34	Station=9,5	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228255607524	V2=-1,97215226305253E-31	V3=-
3,15544362088405E-30	T=0	M2=2,99767143983984E-29	M3=1,8735446498999E-30	FrameElem=34-1	ElemStation=9,5	
Frame=34	Station=10	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228255607524	V2=-1,97215226305253E-31	V3=-
3,15544362088405E-30	T=0	M2=3,15544362088405E-29	M3=1,97215226305253E-30	FrameElem=34-1	ElemStation=10	
Frame=34	Station=10,5	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228255607524	V2=-1,97215226305253E-31	V3=-
3,15544362088405E-30	T=0	M2=3,31321580192825E-29	M3=2,07075987620516E-30	FrameElem=34-1	ElemStation=10,5	
Frame=34	Station=11	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228255607524	V2=-1,97215226305253E-31	V3=-
3,15544362088405E-30	T=0	M2=3,47098798297245E-29	M3=2,16936748935778E-30	FrameElem=34-1	ElemStation=11	
Frame=34	Station=11,5	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228255607524	V2=-1,97215226305253E-31	V3=-
3,15544362088405E-30	T=0	M2=3,62876016401665E-29	M3=2,26797510251041E-30	FrameElem=34-1	ElemStation=11,5	
Frame=34	Station=12	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228255607524	V2=-1,97215226305253E-31	V3=-
3,15544362088405E-30	T=0	M2=3,78653234506086E-29	M3=2,36658271566303E-30	FrameElem=34-1	ElemStation=12	
Frame=34	Station=12,5	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228255607524	V2=-1,97215226305253E-31	V3=-
3,15544362088405E-30	T=0	M2=3,94430452610506E-29	M3=2,46519032881566E-30	FrameElem=34-1	ElemStation=12,5	
Frame=34	Station=13	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228255607524	V2=-1,97215226305253E-31	V3=-
3,15544362088405E-30	T=0	M2=4,10207670714926E-29	M3=2,56379794196829E-30	FrameElem=34-1	ElemStation=13	
Frame=34	Station=13,5	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228255607524	V2=-1,97215226305253E-31	V3=-
3,15544362088405E-30	T=0	M2=4,25984888819346E-29	M3=2,66240555512091E-30	FrameElem=34-1	ElemStation=13,5	
Frame=34	Station=14	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228255607524	V2=-1,97215226305253E-31	V3=-
3,15544362088405E-30	T=0	M2=4,41762106923766E-29	M3=2,76101316827354E-30	FrameElem=34-1	ElemStation=14	
Frame=34	Station=14,5	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228255607524	V2=-1,97215226305253E-31	V3=-
3,15544362088405E-30	T=0	M2=4,57539325028187E-29	M3=2,85962078142617E-30	FrameElem=34-1	ElemStation=14,5	
Frame=34	Station=15	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228255607524	V2=-1,97215226305253E-31	V3=-
3,15544362088405E-30	T=0	M2=4,73316543132607E-29	M3=2,95822839457879E-30	FrameElem=34-1	ElemStation=15	
Frame=34	Station=15,5	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228255607524	V2=-1,97215226305253E-31	V3=-
3,15544362088405E-30	T=0	M2=4,89093761237027E-29	M3=3,05683600773142E-30	FrameElem=34-1	ElemStation=15,5	
Frame=34	Station=16	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228255607524	V2=-1,97215226305253E-31	V3=-
3,15544362088405E-30	T=0	M2=5,04870979341447E-29	M3=3,15544362088405E-30	FrameElem=34-1	ElemStation=16	
Frame=34	Station=16,5	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228255607524	V2=-1,97215226305253E-31	V3=-
3,15544362088405E-30	T=0	M2=5,20648197445868E-29	M3=3,25405123403667E-30	FrameElem=34-1	ElemStation=16,5	
Frame=34	Station=17	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228255607524	V2=-1,97215226305253E-31	V3=-
3,15544362088405E-30	T=0	M2=5,36425415550288E-29	M3=3,3526588471893E-30	FrameElem=34-1	ElemStation=17	
Frame=34	Station=17,5	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228255607524	V2=-1,97215226305253E-31	V3=-
3,15544362088405E-30	T=0	M2=5,52202633654708E-29	M3=3,45126646034193E-30	FrameElem=34-1	ElemStation=17,5	
Frame=34	Station=18	OutputCase=Tlbitta	CaseType=LinStatic	P=69,6228255607524	V2=-1,97215226305253E-31	V3=-
3,15544362088405E-30	T=0	M2=5,67979851759128E-29	M3=3,54987407349455E-30	FrameElem=34-1	ElemStation=18	
Frame=35	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=2,35067109965189E-08	V2=1,05191790261661E-06	
V3=61,9141216967109	T=7,07375239660097	M2=-4,09452354235145	M3=7,67155992772194E-07	FrameElem=35-1	ElemStation=0	
Frame=35	Station=0,533350447113727	OutputCase=Tlbitta	CaseType=LinStatic	P=2,35067109965189E-08		
V2=1,05191790261661E-06	V3=61,9141216967109	T=7,07375239660097	M2=-37,1164480319459	M3=2,06115109084694E-07		
FrameElem=35-1	ElemStation=0,533350447113727					
Frame=35	Station=1,06670089422745	OutputCase=Tlbitta	CaseType=LinStatic	P=2,35067109965189E-08	V2=1,05191790261661E-06	
06	V3=61,9141216967109	T=7,07375239660097	M2=-70,1383725215404	M3=-3,54925774602806E-07		
FrameElem=35-1	ElemStation=1,06670089422745					
Frame=36	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=5,43304174063249E-06	V2=-2,65261992205735E-07	V3=-
120,268600731473	T=-491,171416968061	M2=-145,70377064465	M3=-4,81913783931091E-07	FrameElem=36-1	ElemStation=0	
Frame=36	Station=0,457142857142858	OutputCase=Tlbitta	CaseType=LinStatic	P=5,43304174063249E-06	V2=-	
2,65261992205735E-07	V3=-120,268600731473	T=-491,171416968061	M2=-90,7238388816907	M3=-3,60651158922755E-07		
FrameElem=36-1	ElemStation=0,457142857142858					
Frame=36	Station=0,914285714285715	OutputCase=Tlbitta	CaseType=LinStatic	P=5,43304174063249E-06	V2=-	
2,65261992205735E-07	V3=-120,268600731473	T=-491,171416968061	M2=-35,7439071187314	M3=-2,39388533914419E-07		
FrameElem=36-1	ElemStation=0,914285714285715					
Frame=36	Station=1,37142857142857	OutputCase=Tlbitta	CaseType=LinStatic	P=5,43304174063249E-06	V2=-	
2,65261992205735E-07	V3=-120,268600731473	T=-491,171416968061	M2=19,2360246442279	M3=-1,18125908906083E-07		
FrameElem=36-1	ElemStation=1,37142857142857					
Frame=36	Station=1,82857142857143	OutputCase=Tlbitta	CaseType=LinStatic	P=5,43304174063249E-06	V2=-	
2,65261992205735E-07	V3=-120,268600731473	T=-491,171416968061	M2=74,2159564071872	M3=3,13671610225277E-09		
FrameElem=36-1	ElemStation=1,82857142857143					

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Frame=36	Station=2,	28571428571429	OutputCase=Tlbitta	CaseType=LinStatic	P=5, 43304174063249E-06	V2=-	
2, 65261992205735E-07	V3=-120,	268600731473	T=-491,	171416968061	M2=129, 195888170146	M3=1, 24399341110589E-07	_
FrameElem=36-1	ElemStation=2,	28571428571429					
Frame=36	Station=2,	74285714285715	OutputCase=Tlbitta	CaseType=LinStatic	P=5, 43304174063249E-06	V2=-	
2, 65261992205735E-07	V3=-120,	268600731473	T=-491,	171416968061	M2=184, 175819933106	M3=2, 45661966118925E-07	_
FrameElem=36-1	ElemStation=2,	74285714285715					
Frame=36	Station=3, 2	OutputCase=Tlbitta	CaseType=LinStatic	P=5, 43304174063249E-06	V2=-2, 65261992205735E-07	V3=-	
120, 268600731473	T=-491,	171416968061	M2=239, 155751696065	M3=3, 66924591127261E-07	FrameElem=36-1	ElemStation=3, 2	
Frame=37	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=49, 6410575230867	V2=9, 86076131526265E-32	V3=-	
4, 73316543132607E-30	T=0	M2=0	M3=0	FrameElem=37-1	ElemStation=0		
Frame=37	Station=0, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=49, 6410575230867	V2=9, 86076131526265E-32	V3=-	
4, 73316543132607E-30	T=0	M2=2, 36658271566304E-30	M3=-4, 93038065763132E-32	FrameElem=37-1	ElemStation=0, 5		
Frame=37	Station=1	OutputCase=Tlbitta	CaseType=LinStatic	P=49, 6410575230867	V2=9, 86076131526265E-32	V3=-	
4, 73316543132607E-30	T=0	M2=4, 73316543132607E-30	M3=-9, 86076131526265E-32	FrameElem=37-1	ElemStation=1		
Frame=37	Station=1, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=49, 6410575230867	V2=9, 86076131526265E-32	V3=-	
4, 73316543132607E-30	T=0	M2=7, 09974814698911E-30	M3=-1, 4791141972894E-31	FrameElem=37-1	ElemStation=1, 5		
Frame=37	Station=2	OutputCase=Tlbitta	CaseType=LinStatic	P=49, 6410575230867	V2=9, 86076131526265E-32	V3=-	
4, 73316543132607E-30	T=0	M2=9, 46633086265214E-30	M3=-1, 97215226305253E-31	FrameElem=37-1	ElemStation=2		
Frame=37	Station=2, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=49, 6410575230867	V2=9, 86076131526265E-32	V3=-	
4, 73316543132607E-30	T=0	M2=1, 18329135783152E-29	M3=-2, 46519032881566E-31	FrameElem=37-1	ElemStation=2, 5		
Frame=37	Station=3	OutputCase=Tlbitta	CaseType=LinStatic	P=49, 6410575230867	V2=9, 86076131526265E-32	V3=-	
4, 73316543132607E-30	T=0	M2=1, 41994962939782E-29	M3=-2, 95822839457879E-31	FrameElem=37-1	ElemStation=3		
Frame=37	Station=3, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=49, 6410575230867	V2=9, 86076131526265E-32	V3=-	
4, 73316543132607E-30	T=0	M2=1, 65660790096413E-29	M3=-1, 45126646034193E-31	FrameElem=37-1	ElemStation=3, 5		
Frame=37	Station=4	OutputCase=Tlbitta	CaseType=LinStatic	P=49, 6410575230867	V2=9, 86076131526265E-32	V3=-	
4, 73316543132607E-30	T=0	M2=1, 89326617253043E-29	M3=-3, 94430452610506E-31	FrameElem=37-1	ElemStation=4		
Frame=37	Station=4, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=49, 6410575230867	V2=9, 86076131526265E-32	V3=-	
4, 73316543132607E-30	T=0	M2=2, 12992444409673E-29	M3=-5, 42334259186819E-31	FrameElem=37-1	ElemStation=4, 5		
Frame=37	Station=5	OutputCase=Tlbitta	CaseType=LinStatic	P=49, 6410575230867	V2=9, 86076131526265E-32	V3=-	
4, 73316543132607E-30	T=0	M2=2, 36658271566304E-29	M3=-4, 93038065763132E-31	FrameElem=37-1	ElemStation=5		
Frame=37	Station=5, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=49, 6410575230867	V2=9, 86076131526265E-32	V3=-	
4, 73316543132607E-30	T=0	M2=2, 60324098722934E-29	M3=-5, 42341872339446E-31	FrameElem=37-1	ElemStation=5, 5		
Frame=37	Station=6	OutputCase=Tlbitta	CaseType=LinStatic	P=49, 6410575230867	V2=9, 86076131526265E-32	V3=-	
4, 73316543132607E-30	T=0	M2=2, 83989925879564E-29	M3=-5, 91645678915759E-31	FrameElem=37-1	ElemStation=6		
Frame=37	Station=6, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=49, 6410575230867	V2=9, 86076131526265E-32	V3=-	
4, 73316543132607E-30	T=0	M2=3, 07655753036195E-29	M3=-6, 40949485492072E-31	FrameElem=37-1	ElemStation=6, 5		
Frame=37	Station=7	OutputCase=Tlbitta	CaseType=LinStatic	P=49, 6410575230867	V2=9, 86076131526265E-32	V3=-	
4, 73316543132607E-30	T=0	M2=3, 31321580192825E-29	M3=-6, 90253292068385E-31	FrameElem=37-1	ElemStation=7		
Frame=37	Station=7, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=49, 6410575230867	V2=9, 86076131526265E-32	V3=-	
4, 73316543132607E-30	T=0	M2=3, 54987407349455E-29	M3=-7, 39557098644699E-31	FrameElem=37-1	ElemStation=7, 5		
Frame=37	Station=8	OutputCase=Tlbitta	CaseType=LinStatic	P=49, 6410575230867	V2=9, 86076131526265E-32	V3=-	
4, 73316543132607E-30	T=0	M2=3, 78653234506086E-29	M3=-7, 88860905221012E-31	FrameElem=37-1	ElemStation=8		
Frame=37	Station=8, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=49, 6410575230867	V2=9, 86076131526265E-32	V3=-	
4, 73316543132607E-30	T=0	M2=4, 02319061662716E-29	M3=-8, 38164711797325E-31	FrameElem=37-1	ElemStation=8, 5		
Frame=37	Station=9	OutputCase=Tlbitta	CaseType=LinStatic	P=49, 6410575230867	V2=9, 86076131526265E-32	V3=-	
4, 73316543132607E-30	T=0	M2=4, 25984888819346E-29	M3=-8, 87468518373638E-31	FrameElem=37-1	ElemStation=9		
Frame=37	Station=9, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=49, 6410575230867	V2=9, 86076131526265E-32	V3=-	
4, 73316543132607E-30	T=0	M2=4, 49650715975977E-29	M3=-9, 36772324949952E-31	FrameElem=37-1	ElemStation=9, 5		
Frame=37	Station=10	OutputCase=Tlbitta	CaseType=LinStatic	P=49, 6410575230867	V2=9, 86076131526265E-32	V3=-	
4, 73316543132607E-30	T=0	M2=4, 73316543132607E-29	M3=-9, 86076131526265E-31	FrameElem=37-1	ElemStation=10		
Frame=37	Station=10, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=49, 6410575230867	V2=9, 86076131526265E-32	V3=-	
4, 73316543132607E-30	T=0	M2=4, 96982370289237E-29	M3=-1, 0357993810258E-30	FrameElem=37-1	ElemStation=10, 5		
Frame=37	Station=11	OutputCase=Tlbitta	CaseType=LinStatic	P=49, 6410575230867	V2=9, 86076131526265E-32	V3=-	
4, 73316543132607E-30	T=0	M2=5, 20648197445868E-29	M3=-1, 08468374467889E-30	FrameElem=37-1	ElemStation=11		
Frame=37	Station=11, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=49, 6410575230867	V2=9, 86076131526265E-32	V3=-	
4, 73316543132607E-30	T=0	M2=5, 44314024602498E-29	M3=-1, 1339875512552E-30	FrameElem=37-1	ElemStation=11, 5		
Frame=37	Station=12	OutputCase=Tlbitta	CaseType=LinStatic	P=49, 6410575230867	V2=9, 86076131526265E-32	V3=-	
4, 73316543132607E-30	T=0	M2=5, 67979851759129E-29	M3=-1, 18329135783152E-30	FrameElem=37-1	ElemStation=12		
Frame=37	Station=12, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=49, 6410575230867	V2=9, 86076131526265E-32	V3=-	
4, 73316543132607E-30	T=0	M2=5, 91645678915759E-29	M3=-1, 23259516440783E-30	FrameElem=37-1	ElemStation=12, 5		
Frame=37	Station=13	OutputCase=Tlbitta	CaseType=LinStatic	P=49, 6410575230867	V2=9, 86076131526265E-32	V3=-	
4, 73316543132607E-30	T=0	M2=6, 15311506072389E-29	M3=-1, 28189897098414E-30	FrameElem=37-1	ElemStation=13		
Frame=37	Station=13, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=49, 6410575230867	V2=9, 86076131526265E-32	V3=-	
4, 73316543132607E-30	T=0	M2=6, 3897733322902E-29	M3=-1, 33120277756046E-30	FrameElem=37-1	ElemStation=13, 5		
Frame=37	Station=14	OutputCase=Tlbitta	CaseType=LinStatic	P=49, 6410575230867	V2=9, 86076131526265E-32	V3=-	
4, 73316543132607E-30	T=0	M2=6, 6264316038565E-29	M3=-1, 38050658413677E-30	FrameElem=37-1	ElemStation=14		
Frame=37	Station=14, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=49, 6410575230867	V2=9, 86076131526265E-32	V3=-	
4, 73316543132607E-30	T=0	M2=6, 8630898754228E-29	M3=-1, 42981039071308E-30	FrameElem=37-1	ElemStation=14, 5		
Frame=37	Station=15	OutputCase=Tlbitta	CaseType=LinStatic	P=49, 6410575230867	V2=9, 86076131526265E-32	V3=-	
4, 73316543132607E-30	T=0	M2=7, 09974814698911E-29	M3=-1, 4791141972894E-30	FrameElem=37-1	ElemStation=15		

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Frame=37	Station=15,5	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6410575230867	V2=9,86076131526265E-32	V3=-
4,73316543132607E-30	T=0	M2=7,33640641855541E-29	M3=-1,52841800386571E-30	FrameElem=37-1	ElemStation=15,5	
Frame=37	Station=16	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6410575230867	V2=9,86076131526265E-32	V3=-
4,73316543132607E-30	T=0	M2=7,57306469012172E-29	M3=-1,57772181044202E-30	FrameElem=37-1	ElemStation=16	
Frame=37	Station=16,5	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6410575230867	V2=9,86076131526265E-32	V3=-
4,73316543132607E-30	T=0	M2=7,80972296168802E-29	M3=-1,62702561701834E-30	FrameElem=37-1	ElemStation=16,5	
Frame=37	Station=17	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6410575230867	V2=9,86076131526265E-32	V3=-
4,73316543132607E-30	T=0	M2=8,0463812325432E-29	M3=-1,67632942359465E-30	FrameElem=37-1	ElemStation=17	
Frame=37	Station=17,5	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6410575230867	V2=9,86076131526265E-32	V3=-
4,73316543132607E-30	T=0	M2=8,28303950482063E-29	M3=-1,72563323017096E-30	FrameElem=37-1	ElemStation=17,5	
Frame=37	Station=18	OutputCase=Tlbitta	CaseType=LinStatic	P=49,6410575230867	V2=9,86076131526265E-32	V3=-
4,73316543132607E-30	T=0	M2=8,51969777638693E-29	M3=-1,77493703674728E-30	FrameElem=37-1	ElemStation=18	
Frame=38	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=1,39580758767196E-08	V2=9,35781157012526E-07	
V3=40,50856209841	T=6,87539050332278	M2=-24,8312356168317	M3=6,52967309441167E-07	FrameElem=38-1	ElemStation=0	
Frame=38	Station=0,533350447113727	OutputCase=Tlbitta	CaseType=LinStatic	P=1,39580758767196E-08		
V2=9,35781157012526E-07	V3=40,50856209841	T=6,87539050332278	M2=-46,4364953239529	M3=1,53868010947935E-07	FrameElem=38-1	
1	ElemStation=0,533350447113727					
Frame=38	Station=1,06670089422745	OutputCase=Tlbitta	CaseType=LinStatic	P=1,39580758767196E-08	V2=9,35781157012526E-07	
V3=40,50856209841	T=6,87539050332278	M2=-68,041755031074	M3=-3,45231287545297E-07	FrameElem=38-1		
ElemStation=1,06670089422745						
Frame=39	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=6,48495979222996E-06	V2=-2,88769527407563E-07	V3=-
58,3544790347514	T=-487,076893425709	M2=-325,364351159253	M3=-6,38820382881854E-07	FrameElem=39-1	ElemStation=0	
Frame=39	Station=0,457142857142857	OutputCase=Tlbitta	CaseType=LinStatic	P=6,48495979222996E-06	V2=-	
2,88769527407563E-07	V3=-58,3544790347514	T=-487,076893425709	M2=-298,688017886223	M3=-5,06811456066968E-07		
FrameElem=39-1	ElemStation=0,457142857142857					
Frame=39	Station=0,914285714285714	OutputCase=Tlbitta	CaseType=LinStatic	P=6,48495979222996E-06	V2=-	
2,88769527407563E-07	V3=-58,3544790347514	T=-487,076893425709	M2=-272,011684613194	M3=-3,74802529252082E-07		
FrameElem=39-1	ElemStation=0,914285714285714					
Frame=39	Station=1,37142857142857	OutputCase=Tlbitta	CaseType=LinStatic	P=6,48495979222996E-06	V2=-	
2,88769527407563E-07	V3=-58,3544790347514	T=-487,076893425709	M2=-245,335351340165	M3=-2,42793602437195E-07		
FrameElem=39-1	ElemStation=1,37142857142857					
Frame=39	Station=1,82857142857143	OutputCase=Tlbitta	CaseType=LinStatic	P=6,48495979222996E-06	V2=-	
2,88769527407563E-07	V3=-58,3544790347514	T=-487,076893425709	M2=-218,659018067136	M3=-1,10784675622309E-07		
FrameElem=39-1	ElemStation=1,82857142857143					
Frame=39	Station=2,28571428571428	OutputCase=Tlbitta	CaseType=LinStatic	P=6,48495979222996E-06	V2=-	
2,88769527407563E-07	V3=-58,3544790347514	T=-487,076893425709	M2=-191,982684794107	M3=-2,12242511925766E-08		
FrameElem=39-1	ElemStation=2,28571428571428					
Frame=39	Station=2,74285714285714	OutputCase=Tlbitta	CaseType=LinStatic	P=6,48495979222996E-06	V2=-	
2,88769527407563E-07	V3=-58,3544790347514	T=-487,076893425709	M2=-165,306351521077	M3=1,53233178007463E-07		
FrameElem=39-1	ElemStation=2,74285714285714					
Frame=39	Station=3,2	OutputCase=Tlbitta	CaseType=LinStatic	P=6,48495979222996E-06	V2=-2,88769527407563E-07	V3=-
58,3544790347514	T=-487,076893425709	M2=-138,630018248048	M3=2,85242104822349E-07	FrameElem=39-1	ElemStation=3,2	
Frame=40	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1868552187682	V2=-1,57772181044202E-30	
V3=3,15544362088405E-30	T=-1,26217744835362E-29	M2=0	M3=0	FrameElem=40-1	ElemStation=0	
Frame=40	Station=0,5	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1868552187682	V2=-1,57772181044202E-30	
V3=3,15544362088405E-30	T=-1,26217744835362E-29	M2=-1,57772181044202E-30	M3=7,88860905221012E-31	FrameElem=40-1		
ElemStation=0,5						
Frame=40	Station=1	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1868552187682	V2=-1,57772181044202E-30	
V3=3,15544362088405E-30	T=-1,26217744835362E-29	M2=-3,15544362088405E-30	M3=1,57772181044202E-30	FrameElem=40-1		
ElemStation=1						
Frame=40	Station=1,5	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1868552187682	V2=-1,57772181044202E-30	
V3=3,15544362088405E-30	T=-1,26217744835362E-29	M2=-4,73316543132607E-30	M3=2,36658271566304E-30	FrameElem=40-1		
ElemStation=1,5						
Frame=40	Station=2	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1868552187682	V2=-1,57772181044202E-30	
V3=3,15544362088405E-30	T=-1,26217744835362E-29	M2=-6,31088724176809E-30	M3=3,15544362088405E-30	FrameElem=40-1		
ElemStation=2						
Frame=40	Station=2,5	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1868552187682	V2=-1,57772181044202E-30	
V3=3,15544362088405E-30	T=-1,26217744835362E-29	M2=-7,88860905221012E-30	M3=3,94430452610506E-30	FrameElem=40-1		
ElemStation=2,5						
Frame=40	Station=3	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1868552187682	V2=-1,57772181044202E-30	
V3=3,15544362088405E-30	T=-1,26217744835362E-29	M2=-9,46633086265214E-30	M3=4,73316543132607E-30	FrameElem=40-1		
ElemStation=3						
Frame=40	Station=3,5	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1868552187682	V2=-1,57772181044202E-30	
V3=3,15544362088405E-30	T=-1,26217744835362E-29	M2=-1,10440526730942E-29	M3=5,52202633654708E-30	FrameElem=40-1		
ElemStation=3,5						
Frame=40	Station=4	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1868552187682	V2=-1,57772181044202E-30	
V3=3,15544362088405E-30	T=-1,26217744835362E-29	M2=-1,26217744835362E-29	M3=6,31088724176809E-30	FrameElem=40-1		
ElemStation=4						

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Frame=40	Station=4, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=33, 1868552187682	V2=-1, 57772181044202E-30
V3=3, 15544362088405E-30		T=-1, 26217744835362E-29	M2=-1, 41994962939782E-29	M3=7, 09974814698911E-30	FrameElem=40-1
ElemStation=4, 5					
Frame=40	Station=5	OutputCase=Tlbitta	CaseType=LinStatic	P=33, 1868552187682	V2=-1, 57772181044202E-30
V3=3, 15544362088405E-30		T=-1, 26217744835362E-29	M2=-1, 57772181044202E-29	M3=7, 88860905221012E-30	FrameElem=40-1
ElemStation=5					
Frame=40	Station=5, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=33, 1868552187682	V2=-1, 57772181044202E-30
V3=3, 15544362088405E-30		T=-1, 26217744835362E-29	M2=-1, 73549399148623E-29	M3=8, 67746995743113E-30	FrameElem=40-1
ElemStation=5, 5					
Frame=40	Station=6	OutputCase=Tlbitta	CaseType=LinStatic	P=33, 1868552187682	V2=-1, 57772181044202E-30
V3=3, 15544362088405E-30		T=-1, 26217744835362E-29	M2=-1, 89326617253043E-29	M3=9, 46633086265214E-30	FrameElem=40-1
ElemStation=6					
Frame=40	Station=6, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=33, 1868552187682	V2=-1, 57772181044202E-30
V3=3, 15544362088405E-30		T=-1, 26217744835362E-29	M2=-2, 05103835357463E-29	M3=1, 02551917678732E-29	FrameElem=40-1
ElemStation=6, 5					
Frame=40	Station=7	OutputCase=Tlbitta	CaseType=LinStatic	P=33, 1868552187682	V2=-1, 57772181044202E-30
V3=3, 15544362088405E-30		T=-1, 26217744835362E-29	M2=-2, 20881053461883E-29	M3=1, 10440526730942E-29	FrameElem=40-1
ElemStation=7					
Frame=40	Station=7, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=33, 1868552187682	V2=-1, 57772181044202E-30
V3=3, 15544362088405E-30		T=-1, 26217744835362E-29	M2=-2, 36658271566304E-29	M3=1, 18329135783152E-29	FrameElem=40-1
ElemStation=7, 5					
Frame=40	Station=8	OutputCase=Tlbitta	CaseType=LinStatic	P=33, 1868552187682	V2=-1, 57772181044202E-30
V3=3, 15544362088405E-30		T=-1, 26217744835362E-29	M2=-2, 52435489670724E-29	M3=1, 26217744835362E-29	FrameElem=40-1
ElemStation=8					
Frame=40	Station=8, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=33, 1868552187682	V2=-1, 57772181044202E-30
V3=3, 15544362088405E-30		T=-1, 26217744835362E-29	M2=-2, 68212707775144E-29	M3=1, 34106353887572E-29	FrameElem=40-1
ElemStation=8, 5					
Frame=40	Station=9	OutputCase=Tlbitta	CaseType=LinStatic	P=33, 1868552187682	V2=-1, 57772181044202E-30
V3=3, 15544362088405E-30		T=-1, 26217744835362E-29	M2=-2, 83989925879564E-29	M3=1, 41994962939782E-29	FrameElem=40-1
ElemStation=9					
Frame=40	Station=9, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=33, 1868552187682	V2=-1, 57772181044202E-30
V3=3, 15544362088405E-30		T=-1, 26217744835362E-29	M2=-2, 99767143983984E-29	M3=1, 49883571991992E-29	FrameElem=40-1
ElemStation=9, 5					
Frame=40	Station=10	OutputCase=Tlbitta	CaseType=LinStatic	P=33, 1868552187682	V2=-1, 57772181044202E-30
V3=3, 15544362088405E-30		T=-1, 26217744835362E-29	M2=-3, 15544362088405E-29	M3=1, 57772181044202E-29	FrameElem=40-1
ElemStation=10					
Frame=40	Station=10, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=33, 1868552187682	V2=-1, 57772181044202E-30
V3=3, 15544362088405E-30		T=-1, 26217744835362E-29	M2=-3, 31321580192825E-29	M3=1, 65660790096412E-29	FrameElem=40-1
ElemStation=10, 5					
Frame=40	Station=11	OutputCase=Tlbitta	CaseType=LinStatic	P=33, 1868552187682	V2=-1, 57772181044202E-30
V3=3, 15544362088405E-30		T=-1, 26217744835362E-29	M2=-3, 47098798297245E-29	M3=1, 73549399148623E-29	FrameElem=40-1
ElemStation=11					
Frame=40	Station=11, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=33, 1868552187682	V2=-1, 57772181044202E-30
V3=3, 15544362088405E-30		T=-1, 26217744835362E-29	M2=-3, 62876016401665E-29	M3=1, 81438008200833E-29	FrameElem=40-1
ElemStation=11, 5					
Frame=40	Station=12	OutputCase=Tlbitta	CaseType=LinStatic	P=33, 1868552187682	V2=-1, 57772181044202E-30
V3=3, 15544362088405E-30		T=-1, 26217744835362E-29	M2=-3, 78653234506086E-29	M3=1, 89326617253043E-29	FrameElem=40-1
ElemStation=12					
Frame=40	Station=12, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=33, 1868552187682	V2=-1, 57772181044202E-30
V3=3, 15544362088405E-30		T=-1, 26217744835362E-29	M2=-3, 94430452610506E-29	M3=1, 97215226305253E-29	FrameElem=40-1
ElemStation=12, 5					
Frame=40	Station=13	OutputCase=Tlbitta	CaseType=LinStatic	P=33, 1868552187682	V2=-1, 57772181044202E-30
V3=3, 15544362088405E-30		T=-1, 26217744835362E-29	M2=-4, 10207670714926E-29	M3=2, 05103835357463E-29	FrameElem=40-1
ElemStation=13					
Frame=40	Station=13, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=33, 1868552187682	V2=-1, 57772181044202E-30
V3=3, 15544362088405E-30		T=-1, 26217744835362E-29	M2=-4, 25984888819346E-29	M3=2, 12992444409673E-29	FrameElem=40-1
ElemStation=13, 5					
Frame=40	Station=14	OutputCase=Tlbitta	CaseType=LinStatic	P=33, 1868552187682	V2=-1, 57772181044202E-30
V3=3, 15544362088405E-30		T=-1, 26217744835362E-29	M2=-4, 41762106923767E-29	M3=2, 20881053461883E-29	FrameElem=40-1
ElemStation=14					
Frame=40	Station=14, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=33, 1868552187682	V2=-1, 57772181044202E-30
V3=3, 15544362088405E-30		T=-1, 26217744835362E-29	M2=-4, 57539325028187E-29	M3=2, 28769662514093E-29	FrameElem=40-1
ElemStation=14, 5					
Frame=40	Station=15	OutputCase=Tlbitta	CaseType=LinStatic	P=33, 1868552187682	V2=-1, 57772181044202E-30
V3=3, 15544362088405E-30		T=-1, 26217744835362E-29	M2=-4, 73316543132607E-29	M3=2, 36658271566304E-29	FrameElem=40-1
ElemStation=15					
Frame=40	Station=15, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=33, 1868552187682	V2=-1, 57772181044202E-30
V3=3, 15544362088405E-30		T=-1, 26217744835362E-29	M2=-4, 89093761237027E-29	M3=2, 44546880618514E-29	FrameElem=40-1
ElemStation=15, 5					

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Frame=40	Station=16	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1868552187682	V2=-1,57772181044202E-30	
V3=3,15544362088405E-30	T=-1,26217744835362E-29	M2=-5,04870979341448E-29	M3=2,52435489670724E-29	FrameElem=40-1	ElemStation=16	
Frame=40	Station=16,5	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1868552187682	V2=-1,57772181044202E-30	
V3=3,15544362088405E-30	T=-1,26217744835362E-29	M2=-5,20648197445868E-29	M3=2,60324098722934E-29	FrameElem=40-1	ElemStation=16,5	
Frame=40	Station=17	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1868552187682	V2=-1,57772181044202E-30	
V3=3,15544362088405E-30	T=-1,26217744835362E-29	M2=-5,36425415550288E-29	M3=2,68212707775144E-29	FrameElem=40-1	ElemStation=17	
Frame=40	Station=17,5	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1868552187682	V2=-1,57772181044202E-30	
V3=3,15544362088405E-30	T=-1,26217744835362E-29	M2=-5,52202633654708E-29	M3=2,76101316827354E-29	FrameElem=40-1	ElemStation=17,5	
Frame=40	Station=18	OutputCase=Tlbitta	CaseType=LinStatic	P=33,1868552187682	V2=-1,57772181044202E-30	
V3=3,15544362088405E-30	T=-1,26217744835362E-29	M2=-5,67979851759128E-29	M3=2,83989925879564E-29	FrameElem=40-1	ElemStation=18	
Frame=41	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=3,84821397294869E-06	V2=3,09340692673685E-07	
V3=23,5066676337392	T=6,349465471659	M2=-39,5698507208576	M3=1,15759640978813E-07	FrameElem=41-1	ElemStation=0	
Frame=41	Station=0,533350447113727	OutputCase=Tlbitta	CaseType=LinStatic	P=3,84821397294869E-06		
V2=3,09340692673685E-07	V3=23,5066676337392	T=6,349465471659	M2=-52,1071424134662	M3=-4,9227355769167E-08	FrameElem=41-1	ElemStation=0,533350447113727
Frame=41	Station=1,06670089422745	OutputCase=Tlbitta	CaseType=LinStatic	P=3,84821397294869E-06	V2=3,09340692673685E-07	
V3=23,5066676337392	T=6,349465471659	M2=-64,6444341060748	M3=-2,14214352517147E-07	FrameElem=41-1	ElemStation=1,06670089422745	
Frame=42	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=7,42074104671621E-06	V2=-3,02728142537216E-07	V3=-17,8459169363541
T=-462,24565780888	M2=-375,595894852253	M3=-9,54583280835638E-07	FrameElem=42-1	ElemStation=0		
Frame=42	Station=0,457142857142857	OutputCase=Tlbitta	CaseType=LinStatic	P=7,42074104671621E-06	V2=-3,02728142537216E-07	V3=-17,8459169363541
T=-462,24565780888	M2=-367,437761395634	M3=-8,16193272818625E-07	FrameElem=42-1	ElemStation=0,457142857142857		
Frame=42	Station=0,914285714285714	OutputCase=Tlbitta	CaseType=LinStatic	P=7,42074104671621E-06	V2=-3,02728142537216E-07	V3=-17,8459169363541
T=-462,24565780888	M2=-359,279627939015	M3=-6,77803264801612E-07	FrameElem=42-1	ElemStation=0,914285714285714		
Frame=42	Station=1,37142857142857	OutputCase=Tlbitta	CaseType=LinStatic	P=7,42074104671621E-06	V2=-3,02728142537216E-07	V3=-17,8459169363541
T=-462,24565780888	M2=-351,121494482396	M3=-5,39413256784599E-07	FrameElem=42-1	ElemStation=1,37142857142857		
Frame=42	Station=1,82857142857143	OutputCase=Tlbitta	CaseType=LinStatic	P=7,42074104671621E-06	V2=-3,02728142537216E-07	V3=-17,8459169363541
T=-462,24565780888	M2=-342,963361025777	M3=-4,01023248767586E-07	FrameElem=42-1	ElemStation=1,82857142857143		
Frame=42	Station=2,28571428571428	OutputCase=Tlbitta	CaseType=LinStatic	P=7,42074104671621E-06	V2=-3,02728142537216E-07	V3=-17,8459169363541
T=-462,24565780888	M2=-334,805227569158	M3=-2,62633240750573E-07	FrameElem=42-1	ElemStation=2,28571428571428		
Frame=42	Station=2,74285714285714	OutputCase=Tlbitta	CaseType=LinStatic	P=7,42074104671621E-06	V2=-3,02728142537216E-07	V3=-17,8459169363541
T=-462,24565780888	M2=-326,647094112539	M3=-1,24243232733559E-07	FrameElem=42-1	ElemStation=2,74285714285714		
Frame=42	Station=3,2	OutputCase=Tlbitta	CaseType=LinStatic	P=7,42074104671621E-06	V2=-3,02728142537216E-07	V3=-17,8459169363541
T=-462,24565780888	M2=-318,48896065592	M3=1,4167752834537E-08	FrameElem=42-1	ElemStation=3,2		
Frame=43	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=20,862343006519	V2=1,26217744835362E-29	V3=-1,89326617253043E-29
T=0	M2=0	M3=0	FrameElem=43-1	ElemStation=0		
Frame=43	Station=0,5	OutputCase=Tlbitta	CaseType=LinStatic	P=20,862343006519	V2=1,26217744835362E-29	V3=-1,89326617253043E-29
T=0	M2=9,46633086265214E-30	M3=-6,31088724176809E-30	FrameElem=43-1	ElemStation=0,5		
Frame=43	Station=1	OutputCase=Tlbitta	CaseType=LinStatic	P=20,862343006519	V2=1,26217744835362E-29	V3=-1,89326617253043E-29
T=0	M2=1,89326617253043E-29	M3=-1,26217744835362E-29	FrameElem=43-1	ElemStation=1		
Frame=43	Station=1,5	OutputCase=Tlbitta	CaseType=LinStatic	P=20,862343006519	V2=1,26217744835362E-29	V3=-1,89326617253043E-29
T=0	M2=2,83989925879564E-29	M3=-1,89326617253043E-29	FrameElem=43-1	ElemStation=1,5		
Frame=43	Station=2	OutputCase=Tlbitta	CaseType=LinStatic	P=20,862343006519	V2=1,26217744835362E-29	V3=-1,89326617253043E-29
T=0	M2=3,78653234506086E-29	M3=-2,52435489670724E-29	FrameElem=43-1	ElemStation=2		
Frame=43	Station=2,5	OutputCase=Tlbitta	CaseType=LinStatic	P=20,862343006519	V2=1,26217744835362E-29	V3=-1,89326617253043E-29
T=0	M2=4,73316543132607E-29	M3=-3,15544362088405E-29	FrameElem=43-1	ElemStation=2,5		
Frame=43	Station=3	OutputCase=Tlbitta	CaseType=LinStatic	P=20,862343006519	V2=1,26217744835362E-29	V3=-1,89326617253043E-29
T=0	M2=5,67979851759128E-29	M3=-3,78653234506086E-29	FrameElem=43-1	ElemStation=3		
Frame=43	Station=3,5	OutputCase=Tlbitta	CaseType=LinStatic	P=20,862343006519	V2=1,26217744835362E-29	V3=-1,89326617253043E-29
T=0	M2=6,6264316038565E-29	M3=-4,41762106923766E-29	FrameElem=43-1	ElemStation=3,5		
Frame=43	Station=4	OutputCase=Tlbitta	CaseType=LinStatic	P=20,862343006519	V2=1,26217744835362E-29	V3=-1,89326617253043E-29
T=0	M2=7,57306469012171E-29	M3=-5,04870979341447E-29	FrameElem=43-1	ElemStation=4		
Frame=43	Station=4,5	OutputCase=Tlbitta	CaseType=LinStatic	P=20,862343006519	V2=1,26217744835362E-29	V3=-1,89326617253043E-29
T=0	M2=8,51969777638693E-29	M3=-5,67979851759128E-29	FrameElem=43-1	ElemStation=4,5		
Frame=43	Station=5	OutputCase=Tlbitta	CaseType=LinStatic	P=20,862343006519	V2=1,26217744835362E-29	V3=-1,89326617253043E-29
T=0	M2=9,46633086265214E-29	M3=-6,31088724176809E-29	FrameElem=43-1	ElemStation=5		
Frame=43	Station=5,5	OutputCase=Tlbitta	CaseType=LinStatic	P=20,862343006519	V2=1,26217744835362E-29	V3=-1,89326617253043E-29
T=0	M2=1,04129639489174E-28	M3=-6,9419759659449E-29	FrameElem=43-1	ElemStation=5,5		

Nuovo Porto Commerciale di Fiumicino – I Lotto Funzionale – I Stralcio

Progetto Esecutivo – Darsena Pescherecci e viabilità di accesso al cantiere

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

1,	89326617253043E-29	Frame=43 Station=6	OutputCase=Tlbitta	CaseType=LinStatic	P=20, 862343006519	V2=1, 26217744835362E-29	V3=-
		T=0	M2=1, 13595970351826E-28	M3=-7, 57306469012171E-29	FrameElem=43-1	ElemStation=6	
		Frame=43 Station=7, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=20, 862343006519	V2=1, 26217744835362E-29	V3=-
		T=0	M2=1, 23062301214478E-28	M3=-8, 20415341429852E-29	FrameElem=43-1	ElemStation=6, 5	
		Frame=43 Station=7	OutputCase=Tlbitta	CaseType=LinStatic	P=20, 862343006519	V2=1, 26217744835362E-29	V3=-
		T=0	M2=1, 3252863207713E-28	M3=-8, 83524213847533E-29	FrameElem=43-1	ElemStation=7	
		Frame=43 Station=8, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=20, 862343006519	V2=1, 26217744835362E-29	V3=-
		T=0	M2=1, 41994962939782E-28	M3=-9, 46633086265214E-29	FrameElem=43-1	ElemStation=7, 5	
		Frame=43 Station=8	OutputCase=Tlbitta	CaseType=LinStatic	P=20, 862343006519	V2=1, 26217744835362E-29	V3=-
		T=0	M2=1, 51461293802434E-28	M3=-1, 00974195868289E-28	FrameElem=43-1	ElemStation=8	
		Frame=43 Station=8, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=20, 862343006519	V2=1, 26217744835362E-29	V3=-
		T=0	M2=1, 60927624665086E-28	M3=-1, 07285083110058E-28	FrameElem=43-1	ElemStation=8, 5	
		Frame=43 Station=9	OutputCase=Tlbitta	CaseType=LinStatic	P=20, 862343006519	V2=1, 26217744835362E-29	V3=-
		T=0	M2=1, 70393955527739E-28	M3=-1, 13595970351826E-28	FrameElem=43-1	ElemStation=9	
		Frame=43 Station=9, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=20, 862343006519	V2=1, 26217744835362E-29	V3=-
		T=0	M2=1, 79860286390391E-28	M3=-1, 19906857593594E-28	FrameElem=43-1	ElemStation=9, 5	
		Frame=43 Station=10	OutputCase=Tlbitta	CaseType=LinStatic	P=20, 862343006519	V2=1, 26217744835362E-29	V3=-
		T=0	M2=1, 89326617253043E-28	M3=-1, 26217744835362E-28	FrameElem=43-1	ElemStation=10	
		Frame=43 Station=10, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=20, 862343006519	V2=1, 26217744835362E-29	V3=-
		T=0	M2=1, 98792948115695E-28	M3=-1, 3252863207713E-28	FrameElem=43-1	ElemStation=10, 5	
		Frame=43 Station=11	OutputCase=Tlbitta	CaseType=LinStatic	P=20, 862343006519	V2=1, 26217744835362E-29	V3=-
		T=0	M2=2, 08259278978347E-28	M3=-1, 38839519318898E-28	FrameElem=43-1	ElemStation=11	
		Frame=43 Station=11, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=20, 862343006519	V2=1, 26217744835362E-29	V3=-
		T=0	M2=2, 17725609840999E-28	M3=-1, 45150406560666E-28	FrameElem=43-1	ElemStation=11, 5	
		Frame=43 Station=12	OutputCase=Tlbitta	CaseType=LinStatic	P=20, 862343006519	V2=1, 26217744835362E-29	V3=-
		T=0	M2=2, 27191940703651E-28	M3=-1, 51461293802434E-28	FrameElem=43-1	ElemStation=12	
		Frame=43 Station=12, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=20, 862343006519	V2=1, 26217744835362E-29	V3=-
		T=0	M2=2, 36658271566303E-28	M3=-1, 57772181044202E-28	FrameElem=43-1	ElemStation=12, 5	
		Frame=43 Station=13	OutputCase=Tlbitta	CaseType=LinStatic	P=20, 862343006519	V2=1, 26217744835362E-29	V3=-
		T=0	M2=2, 46124602428956E-28	M3=-1, 6408306828597E-28	FrameElem=43-1	ElemStation=13	
		Frame=43 Station=13, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=20, 862343006519	V2=1, 26217744835362E-29	V3=-
		T=0	M2=2, 55590933291608E-28	M3=-1, 70393955527739E-28	FrameElem=43-1	ElemStation=13, 5	
		Frame=43 Station=14	OutputCase=Tlbitta	CaseType=LinStatic	P=20, 862343006519	V2=1, 26217744835362E-29	V3=-
		T=0	M2=2, 6505726415426E-28	M3=-1, 76704842769507E-28	FrameElem=43-1	ElemStation=14	
		Frame=43 Station=14, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=20, 862343006519	V2=1, 26217744835362E-29	V3=-
		T=0	M2=2, 74523595016912E-28	M3=-1, 83015730011275E-28	FrameElem=43-1	ElemStation=14, 5	
		Frame=43 Station=15	OutputCase=Tlbitta	CaseType=LinStatic	P=20, 862343006519	V2=1, 26217744835362E-29	V3=-
		T=0	M2=2, 83989925879564E-28	M3=-1, 89326617253043E-28	FrameElem=43-1	ElemStation=15	
		Frame=43 Station=15, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=20, 862343006519	V2=1, 26217744835362E-29	V3=-
		T=0	M2=2, 93456256742216E-28	M3=-1, 9563750449481E-28	FrameElem=43-1	ElemStation=15, 5	
		Frame=43 Station=16	OutputCase=Tlbitta	CaseType=LinStatic	P=20, 862343006519	V2=1, 26217744835362E-29	V3=-
		T=0	M2=3, 02922587604868E-28	M3=-2, 01948391736579E-28	FrameElem=43-1	ElemStation=16	
		Frame=43 Station=16, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=20, 862343006519	V2=1, 26217744835362E-29	V3=-
		T=0	M2=3, 12388918467521E-28	M3=-2, 08259278978347E-28	FrameElem=43-1	ElemStation=16, 5	
		Frame=43 Station=17	OutputCase=Tlbitta	CaseType=LinStatic	P=20, 862343006519	V2=1, 26217744835362E-29	V3=-
		T=0	M2=3, 21855249330173E-28	M3=-2, 14570166220115E-28	FrameElem=43-1	ElemStation=17	
		Frame=43 Station=17, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=20, 862343006519	V2=1, 26217744835362E-29	V3=-
		T=0	M2=3, 31321580192825E-28	M3=-2, 20881053461883E-28	FrameElem=43-1	ElemStation=17, 5	
		Frame=43 Station=18	OutputCase=Tlbitta	CaseType=LinStatic	P=20, 862343006519	V2=1, 26217744835362E-29	V3=-
		T=0	M2=3, 40787911055477E-28	M3=-2, 27191940703651E-28	FrameElem=43-1	ElemStation=18	
		Frame=44 Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=-1, 59551210944804E-05	V2=-3, 29071699928243E-06	
		V3=11, 2873494307223	T=5, 63432496203811	M2=-48, 1433493169811	M3=-3, 0171504029597E-06	FrameElem=44-1	ElemStation=0
		Frame=44 Station=0, 533350447113727	OutputCase=Tlbitta	CaseType=LinStatic	P=-1, 59551210944804E-05	V2=-	
		3, 29071699928243E-06	V3=11, 2873494307223	T=5, 63432496203811	M2=-54, 1634621825857	M3=-1, 26204502006767E-06	
		FrameElem=44-1	ElemStation=0, 533350447113727				
		Frame=44 Station=1, 06670089422745	OutputCase=Tlbitta	CaseType=LinStatic	P=-1, 59551210944804E-05	V2=-	
		3, 29071699928243E-06	V3=11, 2873494307223	T=5, 63432496203811	M2=-60, 1835750481904	M3=4, 93060362824351E-07	
		FrameElem=44-1	ElemStation=1, 06670089422745				
		Frame=45 Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=7, 73008179577593E-06	V2=-4, 15094242840836E-06	
		V3=5, 66075069739236	T=-422, 675807088024	M2=-351, 132027148944	M3=-1, 41218396037117E-05	FrameElem=45-1	ElemStation=0
		Frame=45 Station=0, 457142857142859	OutputCase=Tlbitta	CaseType=LinStatic	P=7, 73008179577593E-06	V2=-	
		4, 15094242840836E-06	V3=5, 66075069739236	T=-422, 675807088024	M2=-353, 719798896323	M3=-1, 22242659221536E-05	
		FrameElem=45-1	ElemStation=0, 457142857142859				
		Frame=45 Station=0, 914285714285717	OutputCase=Tlbitta	CaseType=LinStatic	P=7, 73008179577593E-06	V2=-	
		4, 15094242840836E-06	V3=5, 66075069739236	T=-422, 675807088024	M2=-356, 307570643703	M3=-1, 03266922405955E-05	
		FrameElem=45-1	ElemStation=0, 914285714285717				
		Frame=45 Station=1, 37142857142858	OutputCase=Tlbitta	CaseType=LinStatic	P=7, 73008179577593E-06	V2=-	
		4, 15094242840836E-06	V3=5, 66075069739236	T=-422, 675807088024	M2=-358, 895342391082	M3=-8, 4291185590374E-06	
		FrameElem=45-1	ElemStation=1, 37142857142858				

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TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Frame=45	Station=1,	82857142857143	OutputCase=Tlbitta	CaseType=LinStatic	P=7,73008179577593E-06	V2=-	
4,15094242840836E-06	V3=5,66075069739236	T=-422,675807088024	M2=-361,483114138461	M3=-6,53154487747929E-06			
FrameElem=45-1	ElemStation=1,	82857142857143					
Frame=45	Station=2,	28571428571429	OutputCase=Tlbitta	CaseType=LinStatic	P=7,73008179577593E-06	V2=-	
4,15094242840836E-06	V3=5,66075069739236	T=-422,675807088024	M2=-364,070885885841	M3=-4,63397119592118E-06			
FrameElem=45-1	ElemStation=2,	28571428571429					
Frame=45	Station=2,	74285714285715	OutputCase=Tlbitta	CaseType=LinStatic	P=7,73008179577593E-06	V2=-	
4,15094242840836E-06	V3=5,66075069739236	T=-422,675807088024	M2=-366,65865763322	M3=-2,73639751436306E-06			
FrameElem=45-1	ElemStation=2,	74285714285715					
Frame=45	Station=3,	20000000000001	OutputCase=Tlbitta	CaseType=LinStatic	P=7,73008179577593E-06	V2=-	
4,15094242840836E-06	V3=5,66075069739236	T=-422,675807088024	M2=-369,246429380599	M3=-8,38823832804949E-07			
FrameElem=45-1	ElemStation=3,	20000000000001					
Frame=46	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833051322542	V2=-0,000238413712614645		
V3=4,2319720793033E-05	T=0	M2=0,000761754974274593	M3=-0,00429144682706361	FrameElem=46-1	ElemStation=0		
Frame=45	Station=0,5	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833051322542	V2=-0,000238413712614645		
V3=4,2319720793033E-05	T=0	M2=0,000740595113878077	M3=-0,00417223997075629	FrameElem=46-1	ElemStation=0,5		
Frame=46	Station=1	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833051322542	V2=-0,000238413712614645		
V3=4,2319720793033E-05	T=0	M2=0,00071943525348156	M3=-0,00405303311444897	FrameElem=46-1	ElemStation=1		
Frame=46	Station=1,5	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833051322542	V2=-0,000238413712614645		
V3=4,2319720793033E-05	T=0	M2=0,000698275393085044	M3=-0,00393382625814164	FrameElem=46-1	ElemStation=1,5		
Frame=46	Station=2	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833051322542	V2=-0,000238413712614645		
V3=4,2319720793033E-05	T=0	M2=0,000677115532688527	M3=-0,00381461940183432	FrameElem=46-1	ElemStation=2		
Frame=46	Station=2,5	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833051322542	V2=-0,000238413712614645		
V3=4,2319720793033E-05	T=0	M2=0,000655955672292011	M3=-0,003695412545527	FrameElem=46-1	ElemStation=2,5		
Frame=46	Station=3	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833051322542	V2=-0,000238413712614645		
V3=4,2319720793033E-05	T=0	M2=0,000634795811895494	M3=-0,00357620568921968	FrameElem=46-1	ElemStation=3		
Frame=46	Station=3,5	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833051322542	V2=-0,000238413712614645		
V3=4,2319720793033E-05	T=0	M2=0,000613635951498978	M3=-0,00345699883291235	FrameElem=46-1	ElemStation=3,5		
Frame=46	Station=4	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833051322542	V2=-0,000238413712614645		
V3=4,2319720793033E-05	T=0	M2=0,000592476091102461	M3=-0,00333779197660503	FrameElem=46-1	ElemStation=4		
Frame=46	Station=4,5	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833051322542	V2=-0,000238413712614645		
V3=4,2319720793033E-05	T=0	M2=0,000571316230705945	M3=-0,00321858512029771	FrameElem=46-1	ElemStation=4,5		
Frame=46	Station=5	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833051322542	V2=-0,000238413712614645		
V3=4,2319720793033E-05	T=0	M2=0,000550156370309428	M3=-0,00309937826399039	FrameElem=46-1	ElemStation=5		
Frame=46	Station=5,5	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833051322542	V2=-0,000238413712614645		
V3=4,2319720793033E-05	T=0	M2=0,000528996509912912	M3=-0,00298017140768306	FrameElem=46-1	ElemStation=5,5		
Frame=46	Station=6	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833051322542	V2=-0,000238413712614645		
V3=4,2319720793033E-05	T=0	M2=0,000507836649516395	M3=-0,00286096455137574	FrameElem=46-1	ElemStation=6		
Frame=46	Station=6,5	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833051322542	V2=-0,000238413712614645		
V3=4,2319720793033E-05	T=0	M2=0,000486676789119879	M3=-0,00274175769506842	FrameElem=46-1	ElemStation=6,5		
Frame=46	Station=7	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833051322542	V2=-0,000238413712614645		
V3=4,2319720793033E-05	T=0	M2=0,000465516928723362	M3=-0,0026225508387611	FrameElem=46-1	ElemStation=7		
Frame=46	Station=7,5	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833051322542	V2=-0,000238413712614645		
V3=4,2319720793033E-05	T=0	M2=0,000444357068326846	M3=-0,00250334398245377	FrameElem=46-1	ElemStation=7,5		
Frame=46	Station=8	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833051322542	V2=-0,000238413712614645		
V3=4,2319720793033E-05	T=0	M2=0,000423197207930329	M3=-0,00238413712614645	FrameElem=46-1	ElemStation=8		
Frame=46	Station=8,5	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833051322542	V2=-0,000238413712614645		
V3=4,2319720793033E-05	T=0	M2=0,000402037347533813	M3=-0,00226493026983913	FrameElem=46-1	ElemStation=8,5		
Frame=46	Station=9	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833051322542	V2=-0,000238413712614645		
V3=4,2319720793033E-05	T=0	M2=0,000380877487137296	M3=-0,00214572341353181	FrameElem=46-1	ElemStation=9		
Frame=46	Station=9,5	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833051322542	V2=-0,000238413712614645		
V3=4,2319720793033E-05	T=0	M2=0,00035971762674078	M3=-0,00202651655722448	FrameElem=46-1	ElemStation=9,5		
Frame=46	Station=10	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833051322542	V2=-0,000238413712614645		
V3=4,2319720793033E-05	T=0	M2=0,000338557766344263	M3=-0,00190730970091716	FrameElem=46-1	ElemStation=10		
Frame=46	Station=10,5	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833051322542	V2=-0,000238413712614645		
V3=4,2319720793033E-05	T=0	M2=0,000317397905947747	M3=-0,00178810284460984	FrameElem=46-1	ElemStation=10,5		
Frame=46	Station=11	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833051322542	V2=-0,000238413712614645		
V3=4,2319720793033E-05	T=0	M2=0,00029623804555123	M3=-0,00166889598830252	FrameElem=46-1	ElemStation=11		
Frame=46	Station=11,5	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833051322542	V2=-0,000238413712614645		
V3=4,2319720793033E-05	T=0	M2=0,000275078185154714	M3=-0,00154968913199519	FrameElem=46-1	ElemStation=11,5		
Frame=46	Station=12	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833051322542	V2=-0,000238413712614645		
V3=4,2319720793033E-05	T=0	M2=0,000253918324758197	M3=-0,00143048227568787	FrameElem=46-1	ElemStation=12		
Frame=46	Station=12,5	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833051322542	V2=-0,000238413712614645		
V3=4,2319720793033E-05	T=0	M2=0,000232758464361681	M3=-0,00131127541938055	FrameElem=46-1	ElemStation=12,5		
Frame=46	Station=13	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833051322542	V2=-0,000238413712614645		
V3=4,2319720793033E-05	T=0	M2=0,000211598603965164	M3=-0,00119206856307322	FrameElem=46-1	ElemStation=13		
Frame=46	Station=13,5	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833051322542	V2=-0,000238413712614645		
V3=4,2319720793033E-05	T=0	M2=0,000190438743568648	M3=-0,0010728617067659	FrameElem=46-1	ElemStation=13,5		
Frame=46	Station=14	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833051322542	V2=-0,000238413712614645		
V3=4,2319720793033E-05	T=0	M2=0,000169278883172132	M3=-0,00095365485045858	FrameElem=46-1	ElemStation=14		

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Frame=46	Station=14,5	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833051322542	V2=-0,000238413712614645	
V3=4,2319720793033E-05	T=0	M2=0,000148119022775615	M3=-0,000834447994151257	FrameElem=46-1	ElemStation=14,5	
Frame=46	Station=15	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833051322542	V2=-0,000238413712614645	
V3=4,2319720793033E-05	T=0	M2=0,000126959162379099	M3=-0,000715241137843934	FrameElem=46-1	ElemStation=15	
Frame=46	Station=15,5	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833051322542	V2=-0,000238413712614645	
V3=4,2319720793033E-05	T=0	M2=0,000105799301982582	M3=-0,000596034281536612	FrameElem=46-1	ElemStation=15,5	
Frame=46	Station=16	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833051322542	V2=-0,000238413712614645	
V3=4,2319720793033E-05	T=0	M2=8,46394415860656E-05	M3=-0,000476827425229289	FrameElem=46-1	ElemStation=16	
Frame=46	Station=16,5	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833051322542	V2=-0,000238413712614645	
V3=4,2319720793033E-05	T=0	M2=6,34795811895491E-05	M3=-0,000357620568921967	FrameElem=46-1	ElemStation=16,5	
Frame=46	Station=17	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833051322542	V2=-0,000238413712614645	
V3=4,2319720793033E-05	T=0	M2=4,23197207930326E-05	M3=-0,000238413712614644	FrameElem=46-1	ElemStation=17	
Frame=46	Station=17,5	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833051322542	V2=-0,000238413712614645	
V3=4,2319720793033E-05	T=0	M2=2,11598603965161E-05	M3=-0,000119206856307321	FrameElem=46-1	ElemStation=17,5	
Frame=46	Station=18	OutputCase=Tlbitta	CaseType=LinStatic	P=12,3833051322542	V2=-0,000238413712614645	
V3=4,2319720793033E-05	T=0	M2=-3,45589442479755E-19	M3=1,43656787854329E-18	FrameElem=46-1	ElemStation=18	
Frame=47	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=1,33387197190958E-05	V2=-5,50138653360822E-06	
V3=3,35344518192323	T=4,84409673637145	M2=-51,4981445050412	M3=-4,12962890387312E-06	FrameElem=47-1	ElemStation=0	
Frame=47	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=1,33387197190958E-05	V2=-5,50138653360822E-06	
V3=3,35344518192323	T=4,84409673637145	M2=-53,2867059921913	M3=-1,19546193642774E-06	FrameElem=47-1	ElemStation=0	
Frame=47	Station=1,06670089422745	OutputCase=Tlbitta	CaseType=LinStatic	P=1,33387197190958E-05	V2=-5,50138653360822E-06	
V3=3,35344518192323	T=4,84409673637145	M2=-55,0752674793414	M3=1,73870503101764E-06	FrameElem=47-1	ElemStation=1,06670089422745	
Frame=48	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=4,43936482383063E-06	V2=1,18041785147559E-05	
V3=16,9481001281119	T=-374,532457771041	M2=-291,26378177695	M3=2,06343810623782E-05	FrameElem=48-1	ElemStation=0	
Frame=48	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=4,43936482383063E-06	V2=1,18041785147559E-05	
V2=1,18041785147559E-05	V3=16,9481001281119	T=-374,532457771041	M2=-299,011484692658	M3=1,52381851699184E-05	FrameElem=48-1	ElemStation=0
Frame=48	Station=0,914285714285714	OutputCase=Tlbitta	CaseType=LinStatic	P=4,43936482383063E-06	V2=1,18041785147559E-05	
V2=1,18041785147559E-05	V3=16,9481001281119	T=-374,532457771041	M2=-306,759187608367	M3=9,8419892774586E-06	FrameElem=48-1	ElemStation=0,914285714285714
Frame=48	Station=1,37142857142857	OutputCase=Tlbitta	CaseType=LinStatic	P=4,43936482383063E-06	V2=1,18041785147559E-05	
V3=16,9481001281119	T=-374,532457771041	M2=-314,506890524075	M3=4,44579338499879E-06	FrameElem=48-1	ElemStation=1,37142857142857	
Frame=48	Station=1,82857142857143	OutputCase=Tlbitta	CaseType=LinStatic	P=4,43936482383063E-06	V2=1,18041785147559E-05	
V3=16,9481001281119	T=-374,532457771041	M2=-322,254593439783	M3=-9,5040250746103E-07	FrameElem=48-1	ElemStation=1,82857142857143	
Frame=48	Station=2,28571428571428	OutputCase=Tlbitta	CaseType=LinStatic	P=4,43936482383063E-06	V2=1,18041785147559E-05	
V3=16,9481001281119	T=-374,532457771041	M2=-330,002296355492	M3=-6,34659839992084E-06	FrameElem=48-1	ElemStation=2,28571428571428	
Frame=48	Station=2,74285714285714	OutputCase=Tlbitta	CaseType=LinStatic	P=4,43936482383063E-06	V2=1,18041785147559E-05	
V3=16,9481001281119	T=-374,532457771041	M2=-337,7499992712	M3=-1,17427942923807E-05	FrameElem=48-1	ElemStation=2,74285714285714	
Frame=48	Station=3,2	OutputCase=Tlbitta	CaseType=LinStatic	P=4,43936482383063E-06	V2=1,18041785147559E-05	
V3=16,9481001281119	T=-374,532457771041	M2=-345,497702186908	M3=-1,71389901848405E-05	FrameElem=48-1	ElemStation=3,2	
Frame=49	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05024652818838	V2=-0,000204559927805674	
V3=2,67566660315651E-05	T=0	M2=0,000481619988568172	M3=-0,00368207870050212	FrameElem=49-1	ElemStation=0	
Frame=49	Station=0,5	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05024652818838	V2=-0,000204559927805674	
V3=2,67566660315651E-05	T=0	M2=0,000468241655552389	M3=-0,00357979873659929	FrameElem=49-1	ElemStation=0,5	
Frame=49	Station=1	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05024652818838	V2=-0,000204559927805674	
V3=2,67566660315651E-05	T=0	M2=0,000454863322536607	M3=-0,00347751877269645	FrameElem=49-1	ElemStation=1	
Frame=49	Station=1,5	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05024652818838	V2=-0,000204559927805674	
V3=2,67566660315651E-05	T=0	M2=0,000441484989520824	M3=-0,00337523880879361	FrameElem=49-1	ElemStation=1,5	
Frame=49	Station=2	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05024652818838	V2=-0,000204559927805674	
V3=2,67566660315651E-05	T=0	M2=0,000428106656505041	M3=-0,00327295884489078	FrameElem=49-1	ElemStation=2	
Frame=49	Station=2,5	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05024652818838	V2=-0,000204559927805674	
V3=2,67566660315651E-05	T=0	M2=0,000414728323489259	M3=-0,00317067888098794	FrameElem=49-1	ElemStation=2,5	
Frame=49	Station=3	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05024652818838	V2=-0,000204559927805674	
V3=2,67566660315651E-05	T=0	M2=0,000401349990473476	M3=-0,0030683989170851	FrameElem=49-1	ElemStation=3	
Frame=49	Station=3,5	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05024652818838	V2=-0,000204559927805674	
V3=2,67566660315651E-05	T=0	M2=0,000387971657457694	M3=-0,00296611895318227	FrameElem=49-1	ElemStation=3,5	
Frame=49	Station=4	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05024652818838	V2=-0,000204559927805674	
V3=2,67566660315651E-05	T=0	M2=0,000374593324441911	M3=-0,00286383898927943	FrameElem=49-1	ElemStation=4	
Frame=49	Station=4,5	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05024652818838	V2=-0,000204559927805674	
V3=2,67566660315651E-05	T=0	M2=0,000361214991426129	M3=-0,00276155902537659	FrameElem=49-1	ElemStation=4,5	
Frame=49	Station=5	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05024652818838	V2=-0,000204559927805674	
V3=2,67566660315651E-05	T=0	M2=0,000347836658410346	M3=-0,00265927906147376	FrameElem=49-1	ElemStation=5	
Frame=49	Station=5,5	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05024652818838	V2=-0,000204559927805674	
V3=2,67566660315651E-05	T=0	M2=0,000334458325394563	M3=-0,0025699909757092	FrameElem=49-1	ElemStation=5,5	

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Frame=49	Station=6	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05024652818838	V2=-0,000204559927805674	
V3=2,67566660315651E-05	T=0	M2=0,000321079992378781	M3=-0,00245471913366808	FrameElem=49-1	ElemStation=6	
Frame=49	Station=6,5	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05024652818838	V2=-0,000204559927805674	
V3=2,67566660315651E-05	T=0	M2=0,000307701659362998	M3=-0,00235243916976525	FrameElem=49-1	ElemStation=6,5	
Frame=49	Station=7	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05024652818838	V2=-0,000204559927805674	
V3=2,67566660315651E-05	T=0	M2=0,000294323326347216	M3=-0,00225015920586241	FrameElem=49-1	ElemStation=7	
Frame=49	Station=7,5	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05024652818838	V2=-0,000204559927805674	
V3=2,67566660315651E-05	T=0	M2=0,000280944993331433	M3=-0,00214787924195957	FrameElem=49-1	ElemStation=7,5	
Frame=49	Station=8	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05024652818838	V2=-0,000204559927805674	
V3=2,67566660315651E-05	T=0	M2=0,000267566660315651	M3=-0,00204559927805674	FrameElem=49-1	ElemStation=8	
Frame=49	Station=8,5	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05024652818838	V2=-0,000204559927805674	
V3=2,67566660315651E-05	T=0	M2=0,000254188327299868	M3=-0,0019433193141539	FrameElem=49-1	ElemStation=8,5	
Frame=49	Station=9	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05024652818838	V2=-0,000204559927805674	
V3=2,67566660315651E-05	T=0	M2=0,000240809994284086	M3=-0,00184103935025106	FrameElem=49-1	ElemStation=9	
Frame=49	Station=9,5	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05024652818838	V2=-0,000204559927805674	
V3=2,67566660315651E-05	T=0	M2=0,000227431661268303	M3=-0,00173875938634823	FrameElem=49-1	ElemStation=9,5	
Frame=49	Station=10	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05024652818838	V2=-0,000204559927805674	
V3=2,67566660315651E-05	T=0	M2=0,00021405332825252	M3=-0,00163647942244539	FrameElem=49-1	ElemStation=10	
Frame=49	Station=10,5	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05024652818838	V2=-0,000204559927805674	
V3=2,67566660315651E-05	T=0	M2=0,000200674995236738	M3=-0,00153419945854255	FrameElem=49-1	ElemStation=10,5	
Frame=49	Station=11	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05024652818838	V2=-0,000204559927805674	
V3=2,67566660315651E-05	T=0	M2=0,000187296662220955	M3=-0,00143191949463972	FrameElem=49-1	ElemStation=11	
Frame=49	Station=11,5	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05024652818838	V2=-0,000204559927805674	
V3=2,67566660315651E-05	T=0	M2=0,000173918329205173	M3=-0,00132963953073688	FrameElem=49-1	ElemStation=11,5	
Frame=49	Station=12	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05024652818838	V2=-0,000204559927805674	
V3=2,67566660315651E-05	T=0	M2=0,00016053999618939	M3=-0,00122735956683404	FrameElem=49-1	ElemStation=12	
Frame=49	Station=12,5	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05024652818838	V2=-0,000204559927805674	
V3=2,67566660315651E-05	T=0	M2=0,000147161663173608	M3=-0,00112507960293121	FrameElem=49-1	ElemStation=12,5	
Frame=49	Station=13	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05024652818838	V2=-0,000204559927805674	
V3=2,67566660315651E-05	T=0	M2=0,000133783330157825	M3=-0,00102279963902837	FrameElem=49-1	ElemStation=13	
Frame=49	Station=13,5	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05024652818838	V2=-0,000204559927805674	
V3=2,67566660315651E-05	T=0	M2=0,000120404997142043	M3=-0,000920519675125532	FrameElem=49-1	ElemStation=13,5	
Frame=49	Station=14	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05024652818838	V2=-0,000204559927805674	
V3=2,67566660315651E-05	T=0	M2=0,00010702666412626	M3=-0,000818239711222696	FrameElem=49-1	ElemStation=14	
Frame=49	Station=14,5	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05024652818838	V2=-0,000204559927805674	
V3=2,67566660315651E-05	T=0	M2=9,36483311104776E-05	M3=-0,000715959747319859	FrameElem=49-1	ElemStation=14,5	
Frame=49	Station=15	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05024652818838	V2=-0,000204559927805674	
V3=2,67566660315651E-05	T=0	M2=8,02699980946951E-05	M3=-0,000613679783417022	FrameElem=49-1	ElemStation=15	
Frame=49	Station=15,5	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05024652818838	V2=-0,000204559927805674	
V3=2,67566660315651E-05	T=0	M2=6,68916650789125E-05	M3=-0,000511399819514185	FrameElem=49-1	ElemStation=15,5	
Frame=49	Station=16	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05024652818838	V2=-0,000204559927805674	
V3=2,67566660315651E-05	T=0	M2=5,35133320631299E-05	M3=-0,000409119855611348	FrameElem=49-1	ElemStation=16	
Frame=49	Station=16,5	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05024652818838	V2=-0,000204559927805674	
V3=2,67566660315651E-05	T=0	M2=4,01349990473474E-05	M3=-0,000306839891708511	FrameElem=49-1	ElemStation=16,5	
Frame=49	Station=17	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05024652818838	V2=-0,000204559927805674	
V3=2,67566660315651E-05	T=0	M2=2,67566660315648E-05	M3=-0,000204559927805675	FrameElem=49-1	ElemStation=17	
Frame=49	Station=17,5	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05024652818838	V2=-0,000204559927805674	
V3=2,67566660315651E-05	T=0	M2=1,33783330157823E-05	M3=-0,000102279963902838	FrameElem=49-1	ElemStation=17,5	
Frame=49	Station=18	OutputCase=Tlbitta	CaseType=LinStatic	P=7,05024652818838	V2=-0,000204559927805674	
V3=2,67566660315651E-05	T=0	M2=-2,67662411332359E-19	M3=-1,0842021724855E-18	FrameElem=49-1	ElemStation=18	
Frame=50	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=7,58460721284829E-06	V2=2,54217973269046E-06	V3=-1,19130677277553
T=4,0570660931833	M2=-51,0216673281687	M3=2,49694312592463E-06	FrameElem=50-1	ElemStation=0		
Frame=50	Station=0,533350447113727	OutputCase=Tlbitta	CaseType=LinStatic	P=7,58460721284829E-06		
V2=2,54217973269046E-06	V3=-1,19130677277553	T=4,0570660931833	M2=-50,3862833282593	M3=1,14107042885071E-06		
FrameElem=50-1	ElemStation=0,533350447113727					
Frame=50	Station=1,06670089422745	OutputCase=Tlbitta	CaseType=LinStatic	P=7,58460721284829E-06	V2=2,54217973269046E-06	V3=-1,19130677277553
T=4,0570660931833	M2=-49,7508993283499	M3=-2,148022682232E-07	FrameElem=50-1	ElemStation=1,06670089422745		
Frame=51	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=-1,06202170170839E-06	V2=-1,53454124929609E-06	
V3=20,301545310037	T=-323,034313265999	M2=-221,454740048461	M3=1,15942199719011E-05	FrameElem=51-1	ElemStation=0	
Frame=51	Station=0,457142857142859	OutputCase=Tlbitta	CaseType=LinStatic	P=-1,06202170170839E-06	V2=-1,53454124929609E-06	V3=20,301545310037
T=-323,034313265999	M2=-230,735446475906	M3=1,22957245430079E-05				
FrameElem=51-1	ElemStation=0,457142857142859					
Frame=51	Station=0,914285714285717	OutputCase=Tlbitta	CaseType=LinStatic	P=-1,06202170170839E-06	V2=-1,53454124929609E-06	V3=20,301545310037
T=-323,034313265999	M2=-240,016152903352	M3=1,29972291141147E-05				
FrameElem=51-1	ElemStation=0,914285714285717					
Frame=51	Station=1,37142857142858	OutputCase=Tlbitta	CaseType=LinStatic	P=-1,06202170170839E-06	V2=-1,53454124929609E-06	V3=20,301545310037
T=-323,034313265999	M2=-249,296859330797	M3=1,36987336852215E-05				
FrameElem=51-1	ElemStation=1,37142857142858					

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Frame=51	Station=1,82857142857143	OutputCase=Tlbitta	CaseType=LinStatic	P=-1,06202170170839E-06	V2=-
1,53454124929609E-06	V3=20,301545310037	T=-323,034313265999	M2=-258,577565758243	M3=1,44002382563283E-05	
FrameElem=51-1	ElemStation=1,82857142857143				
Frame=51	Station=2,28571428571429	OutputCase=Tlbitta	CaseType=LinStatic	P=-1,06202170170839E-06	V2=-
1,53454124929609E-06	V3=20,301545310037	T=-323,034313265999	M2=-267,858272185688	M3=1,5101742827435E-05	
FrameElem=51-1	ElemStation=2,28571428571429				
Frame=51	Station=2,74285714285715	OutputCase=Tlbitta	CaseType=LinStatic	P=-1,06202170170839E-06	V2=-
1,53454124929609E-06	V3=20,301545310037	T=-323,034313265999	M2=-277,138978613134	M3=1,58032473985418E-05	
FrameElem=51-1	ElemStation=2,74285714285715				
Frame=51	Station=3,20000000000001	OutputCase=Tlbitta	CaseType=LinStatic	P=-1,06202170170839E-06	V2=-
1,53454124929609E-06	V3=20,301545310037	T=-323,034313265999	M2=-286,419685040579	M3=1,65047519696486E-05	
FrameElem=51-1	ElemStation=3,20000000000001				
Frame=52	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=1,48015807051633E-06	V2=-9,11914844628621E-06
V3=19,1102385372606	T=-272,012645937832	M2=-156,244910636045	M3=-1,50901115035409E-05	FrameElem=52-1	ElemStation=0
Frame=52	Station=0,457142857142857	OutputCase=Tlbitta	CaseType=LinStatic	P=1,48015807051633E-06	V2=-
9,11914844628621E-06	V3=19,1102385372606	T=-272,012645937832	M2=-164,98101968165	M3=-1,09213579280958E-05	
FrameElem=52-1	ElemStation=0,457142857142857				
Frame=52	Station=0,914285714285714	OutputCase=Tlbitta	CaseType=LinStatic	P=1,48015807051633E-06	V2=-
9,11914844628621E-06	V3=19,1102385372606	T=-272,012645937832	M2=-173,717128727255	M3=-6,75260435265065E-06	
FrameElem=52-1	ElemStation=0,914285714285714				
Frame=52	Station=1,37142857142857	OutputCase=Tlbitta	CaseType=LinStatic	P=1,48015807051633E-06	V2=-
9,11914844628621E-06	V3=19,1102385372606	T=-272,012645937832	M2=-182,45323777286	M3=-2,58385077720552E-06	
FrameElem=52-1	ElemStation=1,37142857142857				
Frame=52	Station=1,82857142857143	OutputCase=Tlbitta	CaseType=LinStatic	P=1,48015807051633E-06	V2=-
9,11914844628621E-06	V3=19,1102385372606	T=-272,012645937832	M2=-191,189346818465	M3=1,5849027982396E-06	
FrameElem=52-1	ElemStation=1,82857142857143				
Frame=52	Station=2,28571428571428	OutputCase=Tlbitta	CaseType=LinStatic	P=1,48015807051633E-06	V2=-
9,11914844628621E-06	V3=19,1102385372606	T=-272,012645937832	M2=-199,92545586407	M3=5,75365637368472E-06	
FrameElem=52-1	ElemStation=2,28571428571428				
Frame=52	Station=2,74285714285714	OutputCase=Tlbitta	CaseType=LinStatic	P=1,48015807051633E-06	V2=-
9,11914844628621E-06	V3=19,1102385372606	T=-272,012645937832	M2=-208,661564909674	M3=9,92240994912984E-06	
FrameElem=52-1	ElemStation=2,74285714285714				
Frame=52	Station=3,2	OutputCase=Tlbitta	CaseType=LinStatic	P=1,48015807051633E-06	V2=-9,11914844628621E-06
V3=19,1102385372606	T=-272,012645937832	M2=-217,397673955279	M3=1,4091163524575E-05	FrameElem=52-1	ElemStation=3,2
Frame=53	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=5,74681202917776E-07	V2=-3,02477808481623E-08
V3=-19,1098253242176	T=272,012945043593	M2=-217,396576060398	M3=-5,04841433895873E-08	FrameElem=53-1	ElemStation=0
Frame=53	Station=0,457142857142857	OutputCase=Tlbitta	CaseType=LinStatic	P=5,74681202917776E-07	V2=-
3,02477808481623E-08	V3=-19,1098253242176	T=272,012945043593	M2=-208,660655912184	M3=-3,66565864304274E-08	
FrameElem=53-1	ElemStation=0,457142857142857				
Frame=53	Station=0,914285714285714	OutputCase=Tlbitta	CaseType=LinStatic	P=5,74681202917776E-07	V2=-
3,02477808481623E-08	V3=-19,1098253242176	T=272,012945043593	M2=-199,92473576397	M3=-2,28290294712674E-08	
FrameElem=53-1	ElemStation=0,914285714285714				
Frame=53	Station=1,37142857142857	OutputCase=Tlbitta	CaseType=LinStatic	P=5,74681202917776E-07	V2=-
3,02477808481623E-08	V3=-19,1098253242176	T=272,012945043593	M2=-191,188815615757	M3=-9,00147251210752E-09	
FrameElem=53-1	ElemStation=1,37142857142857				
Frame=53	Station=1,82857142857143	OutputCase=Tlbitta	CaseType=LinStatic	P=5,74681202917776E-07	V2=-
3,02477808481623E-08	V3=-19,1098253242176	T=272,012945043593	M2=-182,452895467543	M3=4,8260844470524E-09	
FrameElem=53-1	ElemStation=1,82857142857143				
Frame=53	Station=2,28571428571428	OutputCase=Tlbitta	CaseType=LinStatic	P=5,74681202917776E-07	V2=-
3,02477808481623E-08	V3=-19,1098253242176	T=272,012945043593	M2=-173,716975319329	M3=1,86536414062123E-08	
FrameElem=53-1	ElemStation=2,28571428571428				
Frame=53	Station=2,74285714285714	OutputCase=Tlbitta	CaseType=LinStatic	P=5,74681202917776E-07	V2=-
3,02477808481623E-08	V3=-19,1098253242176	T=272,012945043593	M2=-164,981055171115	M3=3,24811983653722E-08	
FrameElem=53-1	ElemStation=2,74285714285714				
Frame=53	Station=3,2	OutputCase=Tlbitta	CaseType=LinStatic	P=5,74681202917776E-07	V2=-3,02477808481623E-08
V3=-19,1098253242176	T=272,012945043593	M2=-156,245135022902	M3=4,63087553245321E-08	FrameElem=53-1	ElemStation=3,2
Frame=54	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05136791559473	V2=-6,31088724176809E-30
V3=7,88860905221012E-31	T=0	M2=0	M3=0	FrameElem=54-1	ElemStation=0
Frame=54	Station=0,5	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05136791559473	V2=-6,31088724176809E-30
V3=7,88860905221012E-31	T=0	M2=-3,94430452610506E-31	M3=3,15544362088405E-30	FrameElem=54-1	ElemStation=0,5
Frame=54	Station=1	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05136791559473	V2=-6,31088724176809E-30
V3=7,88860905221012E-31	T=0	M2=-7,88860905221011E-31	M3=6,31088724176809E-30	FrameElem=54-1	ElemStation=1
Frame=54	Station=1,5	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05136791559473	V2=-6,31088724176809E-30
V3=7,88860905221012E-31	T=0	M2=-1,18329135783152E-30	M3=9,46633086265214E-30	FrameElem=54-1	ElemStation=1,5
Frame=54	Station=2	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05136791559473	V2=-6,31088724176809E-30
V3=7,88860905221012E-31	T=0	M2=-1,57772181044202E-30	M3=1,26217744835362E-29	FrameElem=54-1	ElemStation=2
Frame=54	Station=2,5	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05136791559473	V2=-6,31088724176809E-30
V3=7,88860905221012E-31	T=0	M2=-1,97215226305253E-30	M3=1,57772181044202E-29	FrameElem=54-1	ElemStation=2,5
Frame=54	Station=3	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05136791559473	V2=-6,31088724176809E-30
V3=7,88860905221012E-31	T=0	M2=-2,36658271566303E-30	M3=1,89326617253043E-29	FrameElem=54-1	ElemStation=3

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Frame=54	Station=3,5	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05136791559473	V2=-6,31088724176809E-30	
V3=7,88860905221012E-31	T=0	M2=-2,76101316827354E-30	M3=2,20881053461883E-29	FrameElem=54-1	ElemStation=3,5	
Frame=54	Station=4	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05136791559473	V2=-6,31088724176809E-30	
V3=7,88860905221012E-31	T=0	M2=-3,15544362088405E-30	M3=2,52435489670724E-29	FrameElem=54-1	ElemStation=4	
Frame=54	Station=4,5	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05136791559473	V2=-6,31088724176809E-30	
V3=7,88860905221012E-31	T=0	M2=-3,54987407349455E-30	M3=2,83989925879564E-29	FrameElem=54-1	ElemStation=4,5	
Frame=54	Station=5	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05136791559473	V2=-6,31088724176809E-30	
V3=7,88860905221012E-31	T=0	M2=-3,94430452610506E-30	M3=3,15544362088405E-29	FrameElem=54-1	ElemStation=5	
Frame=54	Station=5,5	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05136791559473	V2=-6,31088724176809E-30	
V3=7,88860905221012E-31	T=0	M2=-4,33873497871556E-30	M3=3,47098798297245E-29	FrameElem=54-1	ElemStation=5,5	
Frame=54	Station=6	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05136791559473	V2=-6,31088724176809E-30	
V3=7,88860905221012E-31	T=0	M2=-4,73316543132607E-30	M3=3,78653234506085E-29	FrameElem=54-1	ElemStation=6	
Frame=54	Station=6,5	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05136791559473	V2=-6,31088724176809E-30	
V3=7,88860905221012E-31	T=0	M2=-5,12759588393657E-30	M3=4,10207670714926E-29	FrameElem=54-1	ElemStation=6,5	
Frame=54	Station=7	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05136791559473	V2=-6,31088724176809E-30	
V3=7,88860905221012E-31	T=0	M2=-5,52202633654708E-30	M3=4,41762106923766E-29	FrameElem=54-1	ElemStation=7	
Frame=54	Station=7,5	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05136791559473	V2=-6,31088724176809E-30	
V3=7,88860905221012E-31	T=0	M2=-5,91645678915759E-30	M3=4,73316543132607E-29	FrameElem=54-1	ElemStation=7,5	
Frame=54	Station=8	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05136791559473	V2=-6,31088724176809E-30	
V3=7,88860905221012E-31	T=0	M2=-6,31088724176809E-30	M3=5,04870979341447E-29	FrameElem=54-1	ElemStation=8	
Frame=54	Station=8,5	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05136791559473	V2=-6,31088724176809E-30	
V3=7,88860905221012E-31	T=0	M2=-6,7053176943786E-30	M3=5,36425415550288E-29	FrameElem=54-1	ElemStation=8,5	
Frame=54	Station=9	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05136791559473	V2=-6,31088724176809E-30	
V3=7,88860905221012E-31	T=0	M2=-7,0997481469891E-30	M3=5,67979851759128E-29	FrameElem=54-1	ElemStation=9	
Frame=54	Station=9,5	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05136791559473	V2=-6,31088724176809E-30	
V3=7,88860905221012E-31	T=0	M2=-7,49417859959961E-30	M3=5,99534287967969E-29	FrameElem=54-1	ElemStation=9,5	
Frame=54	Station=10	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05136791559473	V2=-6,31088724176809E-30	
V3=7,88860905221012E-31	T=0	M2=-7,88860905221012E-30	M3=6,31088724176809E-29	FrameElem=54-1	ElemStation=10	
Frame=54	Station=10,5	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05136791559473	V2=-6,31088724176809E-30	
V3=7,88860905221012E-31	T=0	M2=-8,28303950482062E-30	M3=6,6264316038565E-29	FrameElem=54-1	ElemStation=10,5	
Frame=54	Station=11	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05136791559473	V2=-6,31088724176809E-30	
V3=7,88860905221012E-31	T=0	M2=-8,67746995743113E-30	M3=6,9419759659449E-29	FrameElem=54-1	ElemStation=11	
Frame=54	Station=11,5	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05136791559473	V2=-6,31088724176809E-30	
V3=7,88860905221012E-31	T=0	M2=-9,07190041004163E-30	M3=7,25752032803331E-29	FrameElem=54-1	ElemStation=11,5	
Frame=54	Station=12	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05136791559473	V2=-6,31088724176809E-30	
V3=7,88860905221012E-31	T=0	M2=-9,46633086265214E-30	M3=7,57306469012171E-29	FrameElem=54-1	ElemStation=12	
Frame=54	Station=12,5	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05136791559473	V2=-6,31088724176809E-30	
V3=7,88860905221012E-31	T=0	M2=-9,86076131526264E-30	M3=7,88860905221011E-29	FrameElem=54-1	ElemStation=12,5	
Frame=54	Station=13	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05136791559473	V2=-6,31088724176809E-30	
V3=7,88860905221012E-31	T=0	M2=-1,02551917678731E-29	M3=8,20415341429852E-29	FrameElem=54-1	ElemStation=13	
Frame=54	Station=13,5	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05136791559473	V2=-6,31088724176809E-30	
V3=7,88860905221012E-31	T=0	M2=-1,06496222204837E-29	M3=8,51969777638692E-29	FrameElem=54-1	ElemStation=13,5	
Frame=54	Station=14	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05136791559473	V2=-6,31088724176809E-30	
V3=7,88860905221012E-31	T=0	M2=-1,10440526730942E-29	M3=8,83524213847533E-29	FrameElem=54-1	ElemStation=14	
Frame=54	Station=14,5	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05136791559473	V2=-6,31088724176809E-30	
V3=7,88860905221012E-31	T=0	M2=-1,14384831257047E-29	M3=9,15078650056373E-29	FrameElem=54-1	ElemStation=14,5	
Frame=54	Station=15	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05136791559473	V2=-6,31088724176809E-30	
V3=7,88860905221012E-31	T=0	M2=-1,18329135783152E-29	M3=9,46633086265214E-29	FrameElem=54-1	ElemStation=15	
Frame=54	Station=15,5	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05136791559473	V2=-6,31088724176809E-30	
V3=7,88860905221012E-31	T=0	M2=-1,22273440309257E-29	M3=9,78187522474054E-29	FrameElem=54-1	ElemStation=15,5	
Frame=54	Station=16	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05136791559473	V2=-6,31088724176809E-30	
V3=7,88860905221012E-31	T=0	M2=-1,26217744835362E-29	M3=1,00974195868289E-28	FrameElem=54-1	ElemStation=16	
Frame=54	Station=16,5	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05136791559473	V2=-6,31088724176809E-30	
V3=7,88860905221012E-31	T=0	M2=-1,30162049361467E-29	M3=1,04129639489174E-28	FrameElem=54-1	ElemStation=16,5	
Frame=54	Station=17	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05136791559473	V2=-6,31088724176809E-30	
V3=7,88860905221012E-31	T=0	M2=-1,34106353887572E-29	M3=1,07285083110058E-28	FrameElem=54-1	ElemStation=17	
Frame=54	Station=17,5	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05136791559473	V2=-6,31088724176809E-30	
V3=7,88860905221012E-31	T=0	M2=-1,38050658413677E-29	M3=1,10440526730942E-28	FrameElem=54-1	ElemStation=17,5	
Frame=54	Station=18	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05136791559473	V2=-6,31088724176809E-30	
V3=7,88860905221012E-31	T=0	M2=-1,41994962939782E-29	M3=1,13595970351826E-28	FrameElem=54-1	ElemStation=18	
Frame=55	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=-1,18752020894478E-05	V2=5,2457574340089E-06	V3=-3,313295954154
T=3,32217969402886	M2=-48,1226601058652	M3=4,28924371076033E-06	FrameElem=55-1	ElemStation=0		
Frame=55	Station=0,533350447113712	OutputCase=Tlbitta	CaseType=LinStatic	P=-1,18752020894478E-05		
V2=5,2457574340089E-06	V3=-3,313295954154	T=3,32217969402886	M2=-46,3555122272971	M3=1,4914166378816E-06	FrameElem=55-1	ElemStation=0,533350447113712
Frame=55	Station=1,06670089422742	OutputCase=Tlbitta	CaseType=LinStatic	P=-1,18752020894478E-05	V2=5,2457574340089E-06	V3=-3,313295954154
T=3,32217969402886	M2=-44,588364348729	M3=-1,30641043499712E-06	FrameElem=55-1	ElemStation=1,06670089422742		
Frame=56	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63342900283248	V2=-3,15544362088405E-30	
V3=1,57772181044202E-30	T=0	M2=0	M3=0	FrameElem=56-1	ElemStation=0	

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Frame=56	Station=0,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63342900283248	V2=-3,15544362088405E-30
V3=1,57772181044202E-30	T=0	M2=-7,88860905221011E-31	M3=1,57772181044202E-30	FrameElem=56-1	ElemStation=0,5
Frame=56	Station=1	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63342900283248	V2=-3,15544362088405E-30
V3=1,57772181044202E-30	T=0	M2=-1,57772181044202E-30	M3=3,15544362088405E-30	FrameElem=56-1	ElemStation=1
Frame=56	Station=1,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63342900283248	V2=-3,15544362088405E-30
V3=1,57772181044202E-30	T=0	M2=-2,36658271566303E-30	M3=4,73316543132607E-30	FrameElem=56-1	ElemStation=1,5
Frame=56	Station=2	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63342900283248	V2=-3,15544362088405E-30
V3=1,57772181044202E-30	T=0	M2=-3,15544362088405E-30	M3=6,31088724176809E-30	FrameElem=56-1	ElemStation=2
Frame=56	Station=2,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63342900283248	V2=-3,15544362088405E-30
V3=1,57772181044202E-30	T=0	M2=-3,94430452610506E-30	M3=7,88860905221012E-30	FrameElem=56-1	ElemStation=2,5
Frame=56	Station=3	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63342900283248	V2=-3,15544362088405E-30
V3=1,57772181044202E-30	T=0	M2=-4,73316543132607E-30	M3=9,46633086265214E-30	FrameElem=56-1	ElemStation=3
Frame=56	Station=3,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63342900283248	V2=-3,15544362088405E-30
V3=1,57772181044202E-30	T=0	M2=-5,52202633654708E-30	M3=1,10440526730942E-29	FrameElem=56-1	ElemStation=3,5
Frame=56	Station=4	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63342900283248	V2=-3,15544362088405E-30
V3=1,57772181044202E-30	T=0	M2=-6,31088724176809E-30	M3=1,26217744835362E-29	FrameElem=56-1	ElemStation=4
Frame=56	Station=4,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63342900283248	V2=-3,15544362088405E-30
V3=1,57772181044202E-30	T=0	M2=-7,0997481469891E-30	M3=1,41994962939782E-29	FrameElem=56-1	ElemStation=4,5
Frame=56	Station=5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63342900283248	V2=-3,15544362088405E-30
V3=1,57772181044202E-30	T=0	M2=-7,88860905221012E-30	M3=1,57772181044202E-29	FrameElem=56-1	ElemStation=5
Frame=56	Station=5,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63342900283248	V2=-3,15544362088405E-30
V3=1,57772181044202E-30	T=0	M2=-8,67746995743113E-30	M3=1,73549399148623E-29	FrameElem=56-1	ElemStation=5,5
Frame=56	Station=6	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63342900283248	V2=-3,15544362088405E-30
V3=1,57772181044202E-30	T=0	M2=-9,46633086265214E-30	M3=1,89326617253043E-29	FrameElem=56-1	ElemStation=6
Frame=56	Station=6,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63342900283248	V2=-3,15544362088405E-30
V3=1,57772181044202E-30	T=0	M2=-1,02551917678731E-29	M3=2,05103835357463E-29	FrameElem=56-1	ElemStation=6,5
Frame=56	Station=7	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63342900283248	V2=-3,15544362088405E-30
V3=1,57772181044202E-30	T=0	M2=-1,10440526730942E-29	M3=2,20881053461883E-29	FrameElem=56-1	ElemStation=7
Frame=56	Station=7,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63342900283248	V2=-3,15544362088405E-30
V3=1,57772181044202E-30	T=0	M2=-1,18329135783152E-29	M3=2,36658271566303E-29	FrameElem=56-1	ElemStation=7,5
Frame=56	Station=8	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63342900283248	V2=-3,15544362088405E-30
V3=1,57772181044202E-30	T=0	M2=-1,26217744835362E-29	M3=2,52435489670724E-29	FrameElem=56-1	ElemStation=8
Frame=56	Station=8,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63342900283248	V2=-3,15544362088405E-30
V3=1,57772181044202E-30	T=0	M2=-1,34106353887572E-29	M3=2,68212707775144E-29	FrameElem=56-1	ElemStation=8,5
Frame=56	Station=9	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63342900283248	V2=-3,15544362088405E-30
V3=1,57772181044202E-30	T=0	M2=-1,41994962939782E-29	M3=2,83989925879564E-29	FrameElem=56-1	ElemStation=9
Frame=56	Station=9,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63342900283248	V2=-3,15544362088405E-30
V3=1,57772181044202E-30	T=0	M2=-1,49883571991992E-29	M3=2,99767143983984E-29	FrameElem=56-1	ElemStation=9,5
Frame=56	Station=10	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63342900283248	V2=-3,15544362088405E-30
V3=1,57772181044202E-30	T=0	M2=-1,57772181044202E-29	M3=3,15544362088405E-29	FrameElem=56-1	ElemStation=10
Frame=56	Station=10,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63342900283248	V2=-3,15544362088405E-30
V3=1,57772181044202E-30	T=0	M2=-1,65660790096412E-29	M3=3,31321580192825E-29	FrameElem=56-1	ElemStation=10,5
Frame=56	Station=11	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63342900283248	V2=-3,15544362088405E-30
V3=1,57772181044202E-30	T=0	M2=-1,73549399148623E-29	M3=3,47098798297245E-29	FrameElem=56-1	ElemStation=11
Frame=56	Station=11,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63342900283248	V2=-3,15544362088405E-30
V3=1,57772181044202E-30	T=0	M2=-1,81438008200833E-29	M3=3,62876016401665E-29	FrameElem=56-1	ElemStation=11,5
Frame=56	Station=12	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63342900283248	V2=-3,15544362088405E-30
V3=1,57772181044202E-30	T=0	M2=-1,89326617253043E-29	M3=3,78653234506085E-29	FrameElem=56-1	ElemStation=12
Frame=56	Station=12,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63342900283248	V2=-3,15544362088405E-30
V3=1,57772181044202E-30	T=0	M2=-1,97215226305253E-29	M3=3,94430452610506E-29	FrameElem=56-1	ElemStation=12,5
Frame=56	Station=13	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63342900283248	V2=-3,15544362088405E-30
V3=1,57772181044202E-30	T=0	M2=-2,05103835357463E-29	M3=4,10207670714926E-29	FrameElem=56-1	ElemStation=13
Frame=56	Station=13,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63342900283248	V2=-3,15544362088405E-30
V3=1,57772181044202E-30	T=0	M2=-2,12992444409673E-29	M3=4,25984888819346E-29	FrameElem=56-1	ElemStation=13,5
Frame=56	Station=14	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63342900283248	V2=-3,15544362088405E-30
V3=1,57772181044202E-30	T=0	M2=-2,20881053461883E-29	M3=4,41762106923766E-29	FrameElem=56-1	ElemStation=14
Frame=56	Station=14,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63342900283248	V2=-3,15544362088405E-30
V3=1,57772181044202E-30	T=0	M2=-2,28769662514093E-29	M3=4,57539325028187E-29	FrameElem=56-1	ElemStation=14,5
Frame=56	Station=15	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63342900283248	V2=-3,15544362088405E-30
V3=1,57772181044202E-30	T=0	M2=-2,36658271566303E-29	M3=4,73316543132607E-29	FrameElem=56-1	ElemStation=15
Frame=56	Station=15,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63342900283248	V2=-3,15544362088405E-30
V3=1,57772181044202E-30	T=0	M2=-2,44546880618514E-29	M3=4,89093761237027E-29	FrameElem=56-1	ElemStation=15,5
Frame=56	Station=16	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63342900283248	V2=-3,15544362088405E-30
V3=1,57772181044202E-30	T=0	M2=-2,52435489670724E-29	M3=5,04870979341447E-29	FrameElem=56-1	ElemStation=16
Frame=56	Station=16,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63342900283248	V2=-3,15544362088405E-30
V3=1,57772181044202E-30	T=0	M2=-2,60324098722934E-29	M3=5,20648197445868E-29	FrameElem=56-1	ElemStation=16,5
Frame=56	Station=17	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63342900283248	V2=-3,15544362088405E-30
V3=1,57772181044202E-30	T=0	M2=-2,68212707775144E-29	M3=5,36425415550288E-29	FrameElem=56-1	ElemStation=17
Frame=56	Station=17,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63342900283248	V2=-3,15544362088405E-30
V3=1,57772181044202E-30	T=0	M2=-2,76101316827354E-29	M3=5,52202633654708E-29	FrameElem=56-1	ElemStation=17,5

Nuovo Porto Commerciale di Fiumicino – I Lotto Funzionale – I Stralcio

Progetto Esecutivo – Darsena Pescherecci e viabilità di accesso al cantiere

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Frame=56	Station=18	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 63342900283248	V2=-3, 15544362088405E-30	
V3=1, 57772181044202E-30	T=0	M2=-2, 83989925879564E-29	M3=5, 67979851759128E-29	FrameElem=56-1	ElemStation=18	
Frame=57	Station=30	OutputCase=Tlbitta	CaseType=LinStatic	P=3, 20667891992254E-06	V2=2, 72986541118527E-06	V3=-
3, 87443916568145	T=2, 6626910352553	M2=-44, 0055048810415	M3=2, 10700621830935E-06	FrameElem=57-1	ElemStation=0	
Frame=57	Station=0, 533350447113726	OutputCase=Tlbitta	CaseType=LinStatic	P=3, 20667891992254E-06		
V2=2, 72986541118527E-06	V3=-3, 87443916568145	T=2, 6626910352553	M2=-41, 9390710197104	M3=6, 51031280693392E-07		
FrameElem=57-1	ElemStation=0, 533350447113726					
Frame=57	Station=1, 06670089422745	OutputCase=Tlbitta	CaseType=LinStatic	P=3, 20667891992254E-06	V2=2, 72986541118527E-06	
V3=-3, 87443916568145	T=2, 6626910352553	M2=-39, 8726371583793	M3=-8, 04943656922568E-07			
FrameElem=57-1	ElemStation=1, 06670089422745					
Frame=58	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=6, 72591511550455E-06	V2=2, 75605349624227E-06	
V3=15, 7969425831056	T=-223, 889985831965	M2=-102, 372514676077	M3=-1, 98150197645693E-06	FrameElem=58-1	ElemStation=0	
Frame=58	Station=0, 457142857142854	OutputCase=Tlbitta	CaseType=LinStatic	P=6, 72591511550455E-06		
V2=2, 75605349624227E-06	V3=15, 7969425831056	T=-223, 889985831965	M2=-109, 59397414264	M3=-3, 24141214616768E-06		
FrameElem=58-1	ElemStation=0, 457142857142854					
Frame=58	Station=0, 914285714285709	OutputCase=Tlbitta	CaseType=LinStatic	P=6, 72591511550455E-06		
V2=2, 75605349624227E-06	V3=15, 7969425831056	T=-223, 889985831965	M2=-116, 815433609202	M3=-4, 50132231587842E-06		
FrameElem=58-1	ElemStation=0, 914285714285709					
Frame=58	Station=1, 37142857142856	OutputCase=Tlbitta	CaseType=LinStatic	P=6, 72591511550455E-06	V2=2, 75605349624227E-06	
V3=15, 7969425831056	T=-223, 889985831965	M2=-124, 036893075765	M3=-5, 76123248558917E-06			
FrameElem=58-1	ElemStation=1, 37142857142856					
Frame=58	Station=1, 82857142857142	OutputCase=Tlbitta	CaseType=LinStatic	P=6, 72591511550455E-06	V2=2, 75605349624227E-06	
V3=15, 7969425831056	T=-223, 889985831965	M2=-131, 258352542327	M3=-7, 02114265529992E-06			
FrameElem=58-1	ElemStation=1, 82857142857142					
Frame=58	Station=2, 28571428571427	OutputCase=Tlbitta	CaseType=LinStatic	P=6, 72591511550455E-06	V2=2, 75605349624227E-06	
V3=15, 7969425831056	T=-223, 889985831965	M2=-138, 47981200889	M3=-8, 28105282501066E-06			
FrameElem=58-1	ElemStation=2, 28571428571427					
Frame=58	Station=2, 74285714285713	OutputCase=Tlbitta	CaseType=LinStatic	P=6, 72591511550455E-06	V2=2, 75605349624227E-06	
V3=15, 7969425831056	T=-223, 889985831965	M2=-145, 701271475452	M3=-9, 54096299472141E-06			
FrameElem=58-1	ElemStation=2, 74285714285713					
Frame=58	Station=3, 19999999999998	OutputCase=Tlbitta	CaseType=LinStatic	P=6, 72591511550455E-06	V2=2, 75605349624227E-06	
V3=15, 7969425831056	T=-223, 889985831965	M2=-152, 922730942015	M3=-1, 08008731644322E-05			
FrameElem=58-1	ElemStation=3, 19999999999998					
Frame=59	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 17929063675927	V2=-1, 4791141972894E-31	V3=-
9, 46633086265214E-30	T=0	M2=0	M3=0	FrameElem=59-1	ElemStation=0	
Frame=59	Station=0, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 17929063675927	V2=-1, 4791141972894E-31	V3=-
9, 46633086265214E-30	T=0	M2=4, 73316543132607E-30	M3=7, 39557098644698E-32	FrameElem=59-1	ElemStation=0, 5	
Frame=59	Station=1	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 17929063675927	V2=-1, 4791141972894E-31	V3=-
9, 46633086265214E-30	T=0	M2=9, 46633086265214E-30	M3=1, 4791141972894E-31	FrameElem=59-1	ElemStation=1	
Frame=59	Station=1, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 17929063675927	V2=-1, 4791141972894E-31	V3=-
9, 46633086265214E-30	T=0	M2=1, 41994962939782E-29	M3=2, 21867129593409E-31	FrameElem=59-1	ElemStation=1, 5	
Frame=59	Station=2	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 17929063675927	V2=-1, 4791141972894E-31	V3=-
9, 46633086265214E-30	T=0	M2=1, 89326617253043E-29	M3=2, 95822839457879E-31	FrameElem=59-1	ElemStation=2	
Frame=59	Station=2, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 17929063675927	V2=-1, 4791141972894E-31	V3=-
9, 46633086265214E-30	T=0	M2=2, 36658271566303E-29	M3=3, 69778549322349E-31	FrameElem=59-1	ElemStation=2, 5	
Frame=59	Station=3	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 17929063675927	V2=-1, 4791141972894E-31	V3=-
9, 46633086265214E-30	T=0	M2=2, 83989925879564E-29	M3=4, 43734259186819E-31	FrameElem=59-1	ElemStation=3	
Frame=59	Station=3, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 17929063675927	V2=-1, 4791141972894E-31	V3=-
9, 46633086265214E-30	T=0	M2=3, 31321580192825E-29	M3=5, 17689969051289E-31	FrameElem=59-1	ElemStation=3, 5	
Frame=59	Station=4	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 17929063675927	V2=-1, 4791141972894E-31	V3=-
9, 46633086265214E-30	T=0	M2=3, 78653234506086E-29	M3=5, 91645678915759E-31	FrameElem=59-1	ElemStation=4	
Frame=59	Station=4, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 17929063675927	V2=-1, 4791141972894E-31	V3=-
9, 46633086265214E-30	T=0	M2=4, 25984888819346E-29	M3=6, 65601388780229E-31	FrameElem=59-1	ElemStation=4, 5	
Frame=59	Station=5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 17929063675927	V2=-1, 4791141972894E-31	V3=-
9, 46633086265214E-30	T=0	M2=4, 73316543132607E-29	M3=7, 39557098644698E-31	FrameElem=59-1	ElemStation=5	
Frame=59	Station=5, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 17929063675927	V2=-1, 4791141972894E-31	V3=-
9, 46633086265214E-30	T=0	M2=5, 20648197445868E-29	M3=8, 13512808509168E-31	FrameElem=59-1	ElemStation=5, 5	
Frame=59	Station=6	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 17929063675927	V2=-1, 4791141972894E-31	V3=-
9, 46633086265214E-30	T=0	M2=5, 67979851759128E-29	M3=8, 87468518373638E-31	FrameElem=59-1	ElemStation=6	
Frame=59	Station=6, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 17929063675927	V2=-1, 4791141972894E-31	V3=-
9, 46633086265214E-30	T=0	M2=6, 15311506072389E-29	M3=9, 61424228238108E-31	FrameElem=59-1	ElemStation=6, 5	
Frame=59	Station=7	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 17929063675927	V2=-1, 4791141972894E-31	V3=-
9, 46633086265214E-30	T=0	M2=6, 6264316038565E-29	M3=1, 03537993810258E-30	FrameElem=59-1	ElemStation=7	
Frame=59	Station=7, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 17929063675927	V2=-1, 4791141972894E-31	V3=-
9, 46633086265214E-30	T=0	M2=7, 0997481469891E-29	M3=1, 10933564796705E-30	FrameElem=59-1	ElemStation=7, 5	
Frame=59	Station=8	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 17929063675927	V2=-1, 4791141972894E-31	V3=-
9, 46633086265214E-30	T=0	M2=7, 57306469012171E-29	M3=1, 18329135783152E-30	FrameElem=59-1	ElemStation=8	
Frame=59	Station=8, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 17929063675927	V2=-1, 4791141972894E-31	V3=-
9, 46633086265214E-30	T=0	M2=8, 04638123325432E-29	M3=1, 25724706769599E-30	FrameElem=59-1	ElemStation=8, 5	

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Frame=59	Station=9	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17929063675927	V2=-1,4791141972894E-31	V3=-
9,46633086265214E-30	T=0	M2=8,51969777638693E-29	M3=1,33120277756046E-30	FrameElem=59-1	ElemStation=9	
Frame=59	Station=9,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17929063675927	V2=-1,4791141972894E-31	V3=-
9,46633086265214E-30	T=0	M2=8,99301431951953E-29	M3=1,40515848742493E-30	FrameElem=59-1	ElemStation=9,5	
Frame=59	Station=10	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17929063675927	V2=-1,4791141972894E-31	V3=-
9,46633086265214E-30	T=0	M2=9,46633086265214E-29	M3=1,4791141972894E-30	FrameElem=59-1	ElemStation=10	
Frame=59	Station=10,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17929063675927	V2=-1,4791141972894E-31	V3=-
9,46633086265214E-30	T=0	M2=9,93964740578474E-29	M3=1,55306990715387E-30	FrameElem=59-1	ElemStation=10,5	
Frame=59	Station=11	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17929063675927	V2=-1,4791141972894E-31	V3=-
9,46633086265214E-30	T=0	M2=1,04129639489174E-28	M3=1,62702561701834E-30	FrameElem=59-1	ElemStation=11	
Frame=59	Station=11,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17929063675927	V2=-1,4791141972894E-31	V3=-
9,46633086265214E-30	T=0	M2=1,088628049205E-28	M3=1,70098132688281E-30	FrameElem=59-1	ElemStation=11,5	
Frame=59	Station=12	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17929063675927	V2=-1,4791141972894E-31	V3=-
9,46633086265214E-30	T=0	M2=1,13595970351826E-28	M3=1,77493703674728E-30	FrameElem=59-1	ElemStation=12	
Frame=59	Station=12,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17929063675927	V2=-1,4791141972894E-31	V3=-
9,46633086265214E-30	T=0	M2=1,18329135783152E-28	M3=1,84889274661175E-30	FrameElem=59-1	ElemStation=12,5	
Frame=59	Station=13	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17929063675927	V2=-1,4791141972894E-31	V3=-
9,46633086265214E-30	T=0	M2=1,23062301214478E-28	M3=1,92284845647622E-30	FrameElem=59-1	ElemStation=13	
Frame=59	Station=13,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17929063675927	V2=-1,4791141972894E-31	V3=-
9,46633086265214E-30	T=0	M2=1,27795466645804E-28	M3=1,99680416634069E-30	FrameElem=59-1	ElemStation=13,5	
Frame=59	Station=14	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17929063675927	V2=-1,4791141972894E-31	V3=-
9,46633086265214E-30	T=0	M2=1,3252863207713E-28	M3=2,07075987620515E-30	FrameElem=59-1	ElemStation=14	
Frame=59	Station=14,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17929063675927	V2=-1,4791141972894E-31	V3=-
9,46633086265214E-30	T=0	M2=1,37261797508456E-28	M3=2,29262700579856E-30	FrameElem=59-1	ElemStation=14,5	
Frame=59	Station=15	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17929063675927	V2=-1,4791141972894E-31	V3=-
9,46633086265214E-30	T=0	M2=1,41994962939782E-28	M3=2,2186712959341E-30	FrameElem=59-1	ElemStation=15	
Frame=59	Station=15,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17929063675927	V2=-1,4791141972894E-31	V3=-
9,46633086265214E-30	T=0	M2=1,46728128371108E-28	M3=2,29262700579856E-30	FrameElem=59-1	ElemStation=15,5	
Frame=59	Station=16	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17929063675927	V2=-1,4791141972894E-31	V3=-
9,46633086265214E-30	T=0	M2=1,51461293802434E-28	M3=2,36658271566303E-30	FrameElem=59-1	ElemStation=16	
Frame=59	Station=16,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17929063675927	V2=-1,4791141972894E-31	V3=-
9,46633086265214E-30	T=0	M2=1,5619445923376E-28	M3=2,4405384255275E-30	FrameElem=59-1	ElemStation=16,5	
Frame=59	Station=17	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17929063675927	V2=-1,4791141972894E-31	V3=-
9,46633086265214E-30	T=0	M2=1,60927624665086E-28	M3=2,51449413539197E-30	FrameElem=59-1	ElemStation=17	
Frame=59	Station=17,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17929063675927	V2=-1,4791141972894E-31	V3=-
9,46633086265214E-30	T=0	M2=1,65660790096412E-28	M3=2,58844984525644E-30	FrameElem=59-1	ElemStation=17,5	
Frame=59	Station=18	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17929063675927	V2=-1,4791141972894E-31	V3=-
9,46633086265214E-30	T=0	M2=1,70393955527739E-28	M3=2,66240555512091E-30	FrameElem=59-1	ElemStation=18	
Frame=60	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=1,01027749663197E-07	V2=2,44597485911381E-06	V3=-
3,56283599101289	T=2,08359842389987	M2=-39,5850024661151	M3=1,8465927081477E-06	FrameElem=60-1	ElemStation=0	
Frame=60	Station=0,533350447113727	OutputCase=Tlbitta	CaseType=LinStatic	P=1,01027749663197E-07		
V2=2,44597485911381E-06	V3=-3,56283599101289	T=2,08359842389987	M2=-37,6847622973155	M3=5,42030923410413E-07		
FrameElem=60-1	ElemStation=0,533350447113727					
Frame=60	Station=1,06670089422745	OutputCase=Tlbitta	CaseType=LinStatic	P=1,01027749663197E-07	V2=2,44597485911381E-06	V3=-
3,56283599101289	T=2,08359842389987	M2=-35,7845221285159	M3=-7,62530861326872E-07			
FrameElem=60-1	ElemStation=1,06670089422745					
Frame=61	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=9,45578085601396E-06	V2=-4,50625372103531E-07	
V3=11,9225034174251	T=-179,884480950924	M2=-61,5578127050621	M3=-1,31649229057149E-06	FrameElem=61-1	ElemStation=0	
Frame=61	Station=0,457142857142858	OutputCase=Tlbitta	CaseType=LinStatic	P=9,45578085601396E-06	V2=-	
4,50625372103531E-07	V3=11,9225034174251	T=-179,884480950924	M2=-67,0080999815993	M3=-1,11049212046702E-06		
FrameElem=61-1	ElemStation=0,457142857142858					
Frame=61	Station=0,914285714285715	OutputCase=Tlbitta	CaseType=LinStatic	P=9,45578085601396E-06	V2=-	
4,50625372103531E-07	V3=11,9225034174251	T=-179,884480950924	M2=-72,4583872581365	M3=-9,04491950362546E-07		
FrameElem=61-1	ElemStation=0,914285714285715					
Frame=61	Station=1,37142857142857	OutputCase=Tlbitta	CaseType=LinStatic	P=9,45578085601396E-06	V2=-	
4,50625372103531E-07	V3=11,9225034174251	T=-179,884480950924	M2=-77,9086745346737	M3=-6,98491780258075E-07		
FrameElem=61-1	ElemStation=1,37142857142857					
Frame=61	Station=1,82857142857143	OutputCase=Tlbitta	CaseType=LinStatic	P=9,45578085601396E-06	V2=-	
4,50625372103531E-07	V3=11,9225034174251	T=-179,884480950924	M2=-83,3589618112109	M3=-4,92491610153603E-07		
FrameElem=61-1	ElemStation=1,82857142857143					
Frame=61	Station=2,28571428571429	OutputCase=Tlbitta	CaseType=LinStatic	P=9,45578085601396E-06	V2=-	
4,50625372103531E-07	V3=11,9225034174251	T=-179,884480950924	M2=-88,8092490877481	M3=-2,86491440049132E-07		
FrameElem=61-1	ElemStation=2,28571428571429					
Frame=61	Station=2,74285714285715	OutputCase=Tlbitta	CaseType=LinStatic	P=9,45578085601396E-06	V2=-	
4,50625372103531E-07	V3=11,9225034174251	T=-179,884480950924	M2=-94,2595363642853	M3=-8,04912699446608E-08		
FrameElem=61-1	ElemStation=2,74285714285715					
Frame=61	Station=3,2	OutputCase=Tlbitta	CaseType=LinStatic	P=9,45578085601396E-06	V2=-4,50625372103531E-07	
V3=11,9225034174251	T=-179,884480950924	M2=-99,7098236408225	M3=1,25508900159811E-07	FrameElem=61-1	ElemStation=3,2	
Frame=62	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22665056433701	V2=-7,88860905221012E-31	V3=-
6,31088724176809E-30	T=0	M2=0	M3=0	FrameElem=62-1	ElemStation=0	

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Frame=62	Station=0,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22665056433701	V2=-7,88860905221012E-31	V3=-
6,31088724176809E-30	T=0	M2=3,15544362088405E-30	M3=3,94430452610506E-31	FrameElem=62-1	ElemStation=0,5	
Frame=62	Station=1	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22665056433701	V2=-7,88860905221012E-31	V3=-
6,31088724176809E-30	T=0	M2=6,3108872417681E-30	M3=7,88860905221012E-31	FrameElem=62-1	ElemStation=1	
Frame=62	Station=1,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22665056433701	V2=-7,88860905221012E-31	V3=-
6,31088724176809E-30	T=0	M2=9,46633086265214E-30	M3=1,18329135783152E-30	FrameElem=62-1	ElemStation=1,5	
Frame=62	Station=2	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22665056433701	V2=-7,88860905221012E-31	V3=-
6,31088724176809E-30	T=0	M2=1,26217744835362E-29	M3=1,57772181044202E-30	FrameElem=62-1	ElemStation=2	
Frame=62	Station=2,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22665056433701	V2=-7,88860905221012E-31	V3=-
6,31088724176809E-30	T=0	M2=1,57772181044202E-29	M3=1,97215226305253E-30	FrameElem=62-1	ElemStation=2,5	
Frame=62	Station=3	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22665056433701	V2=-7,88860905221012E-31	V3=-
6,31088724176809E-30	T=0	M2=1,89326617253043E-29	M3=2,36658271566304E-30	FrameElem=62-1	ElemStation=3	
Frame=62	Station=3,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22665056433701	V2=-7,88860905221012E-31	V3=-
6,31088724176809E-30	T=0	M2=2,20881053461883E-29	M3=2,76101316827354E-30	FrameElem=62-1	ElemStation=3,5	
Frame=62	Station=4	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22665056433701	V2=-7,88860905221012E-31	V3=-
6,31088724176809E-30	T=0	M2=2,52435489670724E-29	M3=3,15544362088405E-30	FrameElem=62-1	ElemStation=4	
Frame=62	Station=4,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22665056433701	V2=-7,88860905221012E-31	V3=-
6,31088724176809E-30	T=0	M2=2,83989925879564E-29	M3=3,54987407349455E-30	FrameElem=62-1	ElemStation=4,5	
Frame=62	Station=5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22665056433701	V2=-7,88860905221012E-31	V3=-
6,31088724176809E-30	T=0	M2=3,15544362088405E-29	M3=3,94430452610506E-30	FrameElem=62-1	ElemStation=5	
Frame=62	Station=5,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22665056433701	V2=-7,88860905221012E-31	V3=-
6,31088724176809E-30	T=0	M2=3,47098798297245E-29	M3=4,33873497871557E-30	FrameElem=62-1	ElemStation=5,5	
Frame=62	Station=6	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22665056433701	V2=-7,88860905221012E-31	V3=-
6,31088724176809E-30	T=0	M2=3,78653234506086E-29	M3=4,73316543132607E-30	FrameElem=62-1	ElemStation=6	
Frame=62	Station=6,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22665056433701	V2=-7,88860905221012E-31	V3=-
6,31088724176809E-30	T=0	M2=4,10207670714926E-29	M3=5,12759588393658E-30	FrameElem=62-1	ElemStation=6,5	
Frame=62	Station=7	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22665056433701	V2=-7,88860905221012E-31	V3=-
6,31088724176809E-30	T=0	M2=4,41762106923767E-29	M3=5,52202633654708E-30	FrameElem=62-1	ElemStation=7	
Frame=62	Station=7,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22665056433701	V2=-7,88860905221012E-31	V3=-
6,31088724176809E-30	T=0	M2=4,73316543132607E-29	M3=5,91645678915759E-30	FrameElem=62-1	ElemStation=7,5	
Frame=62	Station=8	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22665056433701	V2=-7,88860905221012E-31	V3=-
6,31088724176809E-30	T=0	M2=5,04870979341448E-29	M3=6,3108872417681E-30	FrameElem=62-1	ElemStation=8	
Frame=62	Station=8,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22665056433701	V2=-7,88860905221012E-31	V3=-
6,31088724176809E-30	T=0	M2=5,36425415550288E-29	M3=6,7053176943786E-30	FrameElem=62-1	ElemStation=8,5	
Frame=62	Station=9	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22665056433701	V2=-7,88860905221012E-31	V3=-
6,31088724176809E-30	T=0	M2=5,67979851759129E-29	M3=7,09974814698911E-30	FrameElem=62-1	ElemStation=9	
Frame=62	Station=9,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22665056433701	V2=-7,88860905221012E-31	V3=-
6,31088724176809E-30	T=0	M2=5,99534287967969E-29	M3=7,49417859959961E-30	FrameElem=62-1	ElemStation=9,5	
Frame=62	Station=10	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22665056433701	V2=-7,88860905221012E-31	V3=-
6,31088724176809E-30	T=0	M2=6,3108872417681E-29	M3=7,88860905221012E-30	FrameElem=62-1	ElemStation=10	
Frame=62	Station=10,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22665056433701	V2=-7,88860905221012E-31	V3=-
6,31088724176809E-30	T=0	M2=6,6264316038565E-29	M3=8,28303950482062E-30	FrameElem=62-1	ElemStation=10,5	
Frame=62	Station=11	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22665056433701	V2=-7,88860905221012E-31	V3=-
6,31088724176809E-30	T=0	M2=6,94197596594491E-29	M3=8,67746995743113E-30	FrameElem=62-1	ElemStation=11	
Frame=62	Station=11,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22665056433701	V2=-7,88860905221012E-31	V3=-
6,31088724176809E-30	T=0	M2=7,25752032803331E-29	M3=9,07190041004164E-30	FrameElem=62-1	ElemStation=11,5	
Frame=62	Station=12	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22665056433701	V2=-7,88860905221012E-31	V3=-
6,31088724176809E-30	T=0	M2=7,57306469012171E-29	M3=9,46633086265214E-30	FrameElem=62-1	ElemStation=12	
Frame=62	Station=12,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22665056433701	V2=-7,88860905221012E-31	V3=-
6,31088724176809E-30	T=0	M2=7,88860905221012E-29	M3=9,86076131526265E-30	FrameElem=62-1	ElemStation=12,5	
Frame=62	Station=13	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22665056433701	V2=-7,88860905221012E-31	V3=-
6,31088724176809E-30	T=0	M2=8,20415341429852E-29	M3=1,02551917678732E-29	FrameElem=62-1	ElemStation=13	
Frame=62	Station=13,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22665056433701	V2=-7,88860905221012E-31	V3=-
6,31088724176809E-30	T=0	M2=8,51969777638693E-29	M3=1,06496222204837E-29	FrameElem=62-1	ElemStation=13,5	
Frame=62	Station=14	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22665056433701	V2=-7,88860905221012E-31	V3=-
6,31088724176809E-30	T=0	M2=8,83524213847533E-29	M3=1,10440526730942E-29	FrameElem=62-1	ElemStation=14	
Frame=62	Station=14,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22665056433701	V2=-7,88860905221012E-31	V3=-
6,31088724176809E-30	T=0	M2=9,15078650056374E-29	M3=1,14384831257047E-29	FrameElem=62-1	ElemStation=14,5	
Frame=62	Station=15	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22665056433701	V2=-7,88860905221012E-31	V3=-
6,31088724176809E-30	T=0	M2=9,46633086265214E-29	M3=1,18329135783152E-30	FrameElem=62-1	ElemStation=15	
Frame=62	Station=15,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22665056433701	V2=-7,88860905221012E-31	V3=-
6,31088724176809E-30	T=0	M2=9,78187522474055E-29	M3=1,22273440309257E-29	FrameElem=62-1	ElemStation=15,5	
Frame=62	Station=16	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22665056433701	V2=-7,88860905221012E-31	V3=-
6,31088724176809E-30	T=0	M2=1,0097419586829E-28	M3=1,26217744835362E-29	FrameElem=62-1	ElemStation=16	
Frame=62	Station=16,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22665056433701	V2=-7,88860905221012E-31	V3=-
6,31088724176809E-30	T=0	M2=1,04129639489174E-28	M3=1,30162049361467E-29	FrameElem=62-1	ElemStation=16,5	
Frame=62	Station=17	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22665056433701	V2=-7,88860905221012E-31	V3=-
6,31088724176809E-30	T=0	M2=1,07285083110058E-28	M3=1,34106353887572E-29	FrameElem=62-1	ElemStation=17	
Frame=62	Station=17,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22665056433701	V2=-7,88860905221012E-31	V3=-
6,31088724176809E-30	T=0	M2=1,10440526730942E-28	M3=1,38050658413677E-29	FrameElem=62-1	ElemStation=17,5	

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Frame=62	Station=18	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 22665056433701	V2=-7, 88860905221012E-31	V3=-
6, 31088724176809E-30	T=0	M2=1, 13595970351826E-28	M3=1, 41994962939782E-29	FrameElem=62-1	ElemStation=18	
Frame=63	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=7, 94219966105585E-08	V2=2, 42540028159978E-06	V3=-
2, 88366374245493	T=1, 58004027454475	M2=-35, 5060146319742	M3=1, 7875896131338E-06	FrameElem=63-1	ElemStation=0	
Frame=63	Station=0, 533350447113727	OutputCase=Tlbitta	CaseType=LinStatic	P=7, 94219966105585E-08		
V2=2, 42540028159978E-06	V3=-2, 88366374245493	T=1, 58004027454475	M2=-33, 9680112856102	M3=4, 94001288512801E-07		
FrameElem=63-1	ElemStation=0, 533350447113727					
Frame=63	Station=1, 06670089422745	OutputCase=Tlbitta	CaseType=LinStatic	P=7, 94219966105585E-08	V2=2, 42540028159978E-06	V3=-2, 88366374245493
T=1, 58004027454475	M2=-32, 4300079392463	M3=-7, 99587036108199E-07				
FrameElem=63-1	ElemStation=1, 06670089422745					
Frame=64	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=1, 19017557065547E-05	V2=-5, 51653074338005E-07	V3=8, 35966742641267
T=-140, 299478484809	M2=-32, 7232785166429	M3=-1, 23518954329384E-06	FrameElem=64-1	ElemStation=0		
Frame=64	Station=0, 457142857142858	OutputCase=Tlbitta	CaseType=LinStatic	P=1, 19017557065547E-05	V2=-	
5, 51653074338005E-07	V3=8, 35966742641267	T=-140, 299478484809	M2=-36, 5448407687173	M3=-9, 8300528073932E-07		
FrameElem=64-1	ElemStation=0, 457142857142858					
Frame=64	Station=0, 914285714285715	OutputCase=Tlbitta	CaseType=LinStatic	P=1, 19017557065547E-05	V2=-	
5, 51653074338005E-07	V3=8, 35966742641267	T=-140, 299478484809	M2=-40, 3664030207917	M3=-7, 30821018184803E-07		
FrameElem=64-1	ElemStation=0, 914285714285715					
Frame=64	Station=1, 37142857142857	OutputCase=Tlbitta	CaseType=LinStatic	P=1, 19017557065547E-05	V2=-	
5, 51653074338005E-07	V3=8, 35966742641267	T=-140, 299478484809	M2=-44, 187965272866	M3=-4, 78636755630286E-07		
FrameElem=64-1	ElemStation=1, 37142857142857					
Frame=64	Station=1, 82857142857143	OutputCase=Tlbitta	CaseType=LinStatic	P=1, 19017557065547E-05	V2=-	
5, 51653074338005E-07	V3=8, 35966742641267	T=-140, 299478484809	M2=-48, 0095275249404	M3=-2, 26452493075769E-07		
FrameElem=64-1	ElemStation=1, 82857142857143					
Frame=64	Station=2, 28571428571429	OutputCase=Tlbitta	CaseType=LinStatic	P=1, 19017557065547E-05	V2=-	
5, 51653074338005E-07	V3=8, 35966742641267	T=-140, 299478484809	M2=-51, 8310897770148	M3=2, 57317694787473E-08		
FrameElem=64-1	ElemStation=2, 28571428571429					
Frame=64	Station=2, 74285714285715	OutputCase=Tlbitta	CaseType=LinStatic	P=1, 19017557065547E-05	V2=-	
5, 51653074338005E-07	V3=8, 35966742641267	T=-140, 299478484809	M2=-55, 6526520290891	M3=2, 77916032033264E-07		
FrameElem=64-1	ElemStation=2, 74285714285715					
Frame=64	Station=3, 2	OutputCase=Tlbitta	CaseType=LinStatic	P=1, 19017557065547E-05	V2=-5, 51653074338005E-07	V3=8, 35966742641267
T=-140, 299478484809	M2=-59, 4742142811635	M3=5, 30100294587781E-07	FrameElem=64-1	ElemStation=3, 2		
Frame=65	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45394452249644	V2=-3, 94430452610506E-31	
V3=6, 31088724176809E-30	T=0	M2=0	M3=0	FrameElem=65-1	ElemStation=0	
Frame=65	Station=0, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45394452249644	V2=-3, 94430452610506E-31	
V3=6, 31088724176809E-30	T=0	M2=-3, 15544362088405E-30	M3=1, 97215226305253E-31	FrameElem=65-1	ElemStation=0, 5	
Frame=65	Station=1	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45394452249644	V2=-3, 94430452610506E-31	
V3=6, 31088724176809E-30	T=0	M2=-6, 31088724176809E-30	M3=3, 94430452610506E-31	FrameElem=65-1	ElemStation=1	
Frame=65	Station=1, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45394452249644	V2=-3, 94430452610506E-31	
V3=6, 31088724176809E-30	T=0	M2=-9, 46633086265214E-30	M3=5, 91645678915759E-31	FrameElem=65-1	ElemStation=1, 5	
Frame=65	Station=2	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45394452249644	V2=-3, 94430452610506E-31	
V3=6, 31088724176809E-30	T=0	M2=-1, 26217744835362E-29	M3=7, 88860905221012E-31	FrameElem=65-1	ElemStation=2	
Frame=65	Station=2, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45394452249644	V2=-3, 94430452610506E-31	
V3=6, 31088724176809E-30	T=0	M2=-1, 57772181044202E-30	M3=9, 86076131526265E-31	FrameElem=65-1	ElemStation=2, 5	
Frame=65	Station=3	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45394452249644	V2=-3, 94430452610506E-31	
V3=6, 31088724176809E-30	T=0	M2=-1, 89326617253043E-29	M3=1, 18329135783152E-30	FrameElem=65-1	ElemStation=3	
Frame=65	Station=3, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45394452249644	V2=-3, 94430452610506E-31	
V3=6, 31088724176809E-30	T=0	M2=-2, 20881053461883E-29	M3=1, 38050658413677E-30	FrameElem=65-1	ElemStation=3, 5	
Frame=65	Station=4	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45394452249644	V2=-3, 94430452610506E-31	
V3=6, 31088724176809E-30	T=0	M2=-2, 52435489670724E-29	M3=1, 57772181044202E-30	FrameElem=65-1	ElemStation=4	
Frame=65	Station=4, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45394452249644	V2=-3, 94430452610506E-31	
V3=6, 31088724176809E-30	T=0	M2=-2, 83989925879564E-29	M3=1, 77493703674728E-30	FrameElem=65-1	ElemStation=4, 5	
Frame=65	Station=5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45394452249644	V2=-3, 94430452610506E-31	
V3=6, 31088724176809E-30	T=0	M2=-3, 15544362088405E-29	M3=1, 97215226305253E-30	FrameElem=65-1	ElemStation=5	
Frame=65	Station=5, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45394452249644	V2=-3, 94430452610506E-31	
V3=6, 31088724176809E-30	T=0	M2=-3, 47098798297245E-29	M3=2, 16936748935778E-30	FrameElem=65-1	ElemStation=5, 5	
Frame=65	Station=6	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45394452249644	V2=-3, 94430452610506E-31	
V3=6, 31088724176809E-30	T=0	M2=-3, 78653234506086E-29	M3=2, 36658271566304E-30	FrameElem=65-1	ElemStation=6	
Frame=65	Station=6, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45394452249644	V2=-3, 94430452610506E-31	
V3=6, 31088724176809E-30	T=0	M2=-4, 10207670714926E-29	M3=2, 56379794196829E-30	FrameElem=65-1	ElemStation=6, 5	
Frame=65	Station=7	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45394452249644	V2=-3, 94430452610506E-31	
V3=6, 31088724176809E-30	T=0	M2=-4, 41762106923767E-29	M3=2, 76101316827354E-30	FrameElem=65-1	ElemStation=7	
Frame=65	Station=7, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45394452249644	V2=-3, 94430452610506E-31	
V3=6, 31088724176809E-30	T=0	M2=-4, 73316543132607E-29	M3=2, 95822839457879E-30	FrameElem=65-1	ElemStation=7, 5	
Frame=65	Station=8	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45394452249644	V2=-3, 94430452610506E-31	
V3=6, 31088724176809E-30	T=0	M2=-5, 04870979341448E-29	M3=3, 15544362088405E-30	FrameElem=65-1	ElemStation=8	
Frame=65	Station=8, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45394452249644	V2=-3, 94430452610506E-31	
V3=6, 31088724176809E-30	T=0	M2=-5, 36425415550288E-29	M3=3, 3526588471893E-30	FrameElem=65-1	ElemStation=8, 5	
Frame=65	Station=9	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45394452249644	V2=-3, 94430452610506E-31	
V3=6, 31088724176809E-30	T=0	M2=-5, 67979851759128E-29	M3=3, 54987407349455E-30	FrameElem=65-1	ElemStation=9	

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Frame=65	Station=9,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,45394452249644	V2=-3,94430452610506E-31	
V3=6,31088724176809E-30	T=0	M2=-5,99534287967969E-29	M3=3,74708929979981E-30	FrameElem=65-1	ElemStation=9,5	
Frame=65	Station=10	OutputCase=Tlbitta	CaseType=LinStatic	P=2,45394452249644	V2=-3,94430452610506E-31	
V3=6,31088724176809E-30	T=0	M2=-6,31088724176809E-29	M3=3,94430452610506E-30	FrameElem=65-1	ElemStation=10	
Frame=65	Station=10,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,45394452249644	V2=-3,94430452610506E-31	
V3=6,31088724176809E-30	T=0	M2=-6,6264316038565E-29	M3=4,14151975241031E-30	FrameElem=65-1	ElemStation=10,5	
Frame=65	Station=11	OutputCase=Tlbitta	CaseType=LinStatic	P=2,45394452249644	V2=-3,94430452610506E-31	
V3=6,31088724176809E-30	T=0	M2=-6,9419759659449E-29	M3=4,33873497871556E-30	FrameElem=65-1	ElemStation=11	
Frame=65	Station=11,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,45394452249644	V2=-3,94430452610506E-31	
V3=6,31088724176809E-30	T=0	M2=-7,25752032803331E-29	M3=4,53595020502082E-30	FrameElem=65-1	ElemStation=11,5	
Frame=65	Station=12	OutputCase=Tlbitta	CaseType=LinStatic	P=2,45394452249644	V2=-3,94430452610506E-31	
V3=6,31088724176809E-30	T=0	M2=-7,57306469012171E-29	M3=4,73316543132607E-30	FrameElem=65-1	ElemStation=12	
Frame=65	Station=12,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,45394452249644	V2=-3,94430452610506E-31	
V3=6,31088724176809E-30	T=0	M2=-7,88860905221012E-29	M3=4,93038065763132E-30	FrameElem=65-1	ElemStation=12,5	
Frame=65	Station=13	OutputCase=Tlbitta	CaseType=LinStatic	P=2,45394452249644	V2=-3,94430452610506E-31	
V3=6,31088724176809E-30	T=0	M2=-8,20415341429852E-29	M3=5,12759588393658E-30	FrameElem=65-1	ElemStation=13	
Frame=65	Station=13,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,45394452249644	V2=-3,94430452610506E-31	
V3=6,31088724176809E-30	T=0	M2=-8,51969777638693E-29	M3=5,32481111024183E-30	FrameElem=65-1	ElemStation=13,5	
Frame=65	Station=14	OutputCase=Tlbitta	CaseType=LinStatic	P=2,45394452249644	V2=-3,94430452610506E-31	
V3=6,31088724176809E-30	T=0	M2=-8,83524213847533E-29	M3=5,52202633654708E-30	FrameElem=65-1	ElemStation=14	
Frame=65	Station=14,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,45394452249644	V2=-3,94430452610506E-31	
V3=6,31088724176809E-30	T=0	M2=-9,15078650056374E-29	M3=5,71924156285233E-30	FrameElem=65-1	ElemStation=14,5	
Frame=65	Station=15	OutputCase=Tlbitta	CaseType=LinStatic	P=2,45394452249644	V2=-3,94430452610506E-31	
V3=6,31088724176809E-30	T=0	M2=-9,46633086265214E-29	M3=5,91645678915759E-30	FrameElem=65-1	ElemStation=15	
Frame=65	Station=15,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,45394452249644	V2=-3,94430452610506E-31	
V3=6,31088724176809E-30	T=0	M2=-9,78187522474055E-29	M3=6,11367201546284E-30	FrameElem=65-1	ElemStation=15,5	
Frame=65	Station=16	OutputCase=Tlbitta	CaseType=LinStatic	P=2,45394452249644	V2=-3,94430452610506E-31	
V3=6,31088724176809E-30	T=0	M2=-1,0097419586829E-28	M3=6,31088724176809E-30	FrameElem=65-1	ElemStation=16	
Frame=65	Station=16,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,45394452249644	V2=-3,94430452610506E-31	
V3=6,31088724176809E-30	T=0	M2=-1,04129639489174E-28	M3=6,50810246807335E-30	FrameElem=65-1	ElemStation=16,5	
Frame=65	Station=17	OutputCase=Tlbitta	CaseType=LinStatic	P=2,45394452249644	V2=-3,94430452610506E-31	
V3=6,31088724176809E-30	T=0	M2=-1,07285083110058E-28	M3=6,7053176943786E-30	FrameElem=65-1	ElemStation=17	
Frame=65	Station=17,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,45394452249644	V2=-3,94430452610506E-31	
V3=6,31088724176809E-30	T=0	M2=-1,10440526730942E-28	M3=6,90253292068385E-30	FrameElem=65-1	ElemStation=17,5	
Frame=65	Station=18	OutputCase=Tlbitta	CaseType=LinStatic	P=2,45394452249644	V2=-3,94430452610506E-31	
V3=6,31088724176809E-30	T=0	M2=-1,13595970351826E-28	M3=7,09974814698911E-30	FrameElem=65-1	ElemStation=18	
Frame=66	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=1,71992471788153E-06	V2=2,1515463081534E-06	V3=-
2,20664172557827	T=1,14452433745824	M2=-32,2156629316052	M3=1,51003331085694E-06	FrameElem=66-1	ElemStation=0	
Frame=66	Station=0,533350447113727	OutputCase=Tlbitta	CaseType=LinStatic	P=1,71992471788153E-06	V2=2,1515463081534E-06	
V3=-2,20664172557827	T=1,14452433745824	M2=-31,0387495806482	M3=3,62505125417432E-07			
FrameElem=66-1	ElemStation=0,533350447113727					
Frame=66	Station=1,06670089422745	OutputCase=Tlbitta	CaseType=LinStatic	P=1,71992471788153E-06	V2=2,1515463081534E-06	
V3=-2,20664172557827	T=1,14452433745824	M2=-29,8618362296913	M3=-7,85023060022072E-07			
FrameElem=66-1	ElemStation=1,06670089422745					
Frame=67	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=1,43271559812157E-05	V2=-6,3107503256104E-07	
V3=5,47600368395683	T=-104,793463852835	M2=-13,6200264534341	M3=-1,46704014082532E-06	FrameElem=67-1	ElemStation=0	
Frame=67	Station=0,457142857142857	OutputCase=Tlbitta	CaseType=LinStatic	P=1,43271559812157E-05	V2=-	
6,3107503256104E-07	V3=5,47600368395683	T=-104,793463852835	M2=-16,1233424232429	M3=-1,17854869736884E-06		
FrameElem=67-1	ElemStation=0,457142857142857					
Frame=67	Station=0,914285714285713	OutputCase=Tlbitta	CaseType=LinStatic	P=1,43271559812157E-05	V2=-	
6,3107503256104E-07	V3=5,47600368395683	T=-104,793463852835	M2=-18,6266583930518	M3=-8,90057253912369E-07		
FrameElem=67-1	ElemStation=1,914285714285713					
Frame=67	Station=1,37142857142857	OutputCase=Tlbitta	CaseType=LinStatic	P=1,43271559812157E-05	V2=-6,3107503256104E-07	
07	V3=5,47600368395683	T=-104,793463852835	M2=-21,1299743628606	M3=-6,01565810455894E-07		
FrameElem=67-1	ElemStation=1,37142857142857					
Frame=67	Station=1,82857142857143	OutputCase=Tlbitta	CaseType=LinStatic	P=1,43271559812157E-05	V2=-6,3107503256104E-07	
07	V3=5,47600368395683	T=-104,793463852835	M2=-23,6332903326694	M3=-3,13074366999419E-07		
FrameElem=67-1	ElemStation=1,82857142857143					
Frame=67	Station=2,28571428571428	OutputCase=Tlbitta	CaseType=LinStatic	P=1,43271559812157E-05	V2=-6,3107503256104E-07	
07	V3=5,47600368395683	T=-104,793463852835	M2=-26,1366063024783	M3=-2,45829235429435E-08		
FrameElem=67-1	ElemStation=2,28571428571428					
Frame=67	Station=2,74285714285714	OutputCase=Tlbitta	CaseType=LinStatic	P=1,43271559812157E-05	V2=-6,3107503256104E-07	
07	V3=5,47600368395683	T=-104,793463852835	M2=-28,6399222722871	M3=2,63908519913532E-07		
FrameElem=67-1	ElemStation=2,74285714285714					
Frame=67	Station=3,2	OutputCase=Tlbitta	CaseType=LinStatic	P=1,43271559812157E-05	V2=-6,3107503256104E-07	
V3=5,47600368395683	T=-104,793463852835	M2=-31,1432382420959	M3=5,52399963370007E-07	FrameElem=67-1	ElemStation=3,2	
Frame=68	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=2,65384365852693	V2=1,26217744835362E-29	V3=-
2,52435489670724E-29	T=0	M2=0	M3=0	FrameElem=68-1	ElemStation=0	
Frame=68	Station=0,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,65384365852693	V2=1,26217744835362E-29	V3=-
2,52435489670724E-29	T=0	M2=1,26217744835362E-29	M3=-6,31088724176809E-30	FrameElem=68-1	ElemStation=0,5	

Nuovo Porto Commerciale di Fiumicino – I Lotto Funzionale – I Stralcio

Progetto Esecutivo – Darsena Pescherecci e viabilità di accesso al cantiere

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Frame=68	Station=1	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65384365852693	V2=1, 26217744835362E-29	V3=-
2, 52435489670724E-29	T=0	M2=2, 52435489670724E-29	M3=-1, 26217744835362E-29	FrameElem=68-1	ElemStation=1	
Frame=68	Station=1, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65384365852693	V2=1, 26217744835362E-29	V3=-
2, 52435489670724E-29	T=0	M2=3, 78653234506086E-29	M3=-1, 89326617253043E-29	FrameElem=68-1	ElemStation=1, 5	
Frame=68	Station=2	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65384365852693	V2=1, 26217744835362E-29	V3=-
2, 52435489670724E-29	T=0	M2=5, 04870979341447E-29	M3=-2, 52435489670724E-29	FrameElem=68-1	ElemStation=2	
Frame=68	Station=2, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65384365852693	V2=1, 26217744835362E-29	V3=-
2, 52435489670724E-29	T=0	M2=6, 31088724176809E-29	M3=-3, 15544362088405E-29	FrameElem=68-1	ElemStation=2, 5	
Frame=68	Station=3	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65384365852693	V2=1, 26217744835362E-29	V3=-
2, 52435489670724E-29	T=0	M2=7, 57306469012171E-29	M3=-3, 78653234506086E-29	FrameElem=68-1	ElemStation=3	
Frame=68	Station=3, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65384365852693	V2=1, 26217744835362E-29	V3=-
2, 52435489670724E-29	T=0	M2=8, 83524213847533E-29	M3=-4, 41762106923766E-29	FrameElem=68-1	ElemStation=3, 5	
Frame=68	Station=4	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65384365852693	V2=1, 26217744835362E-29	V3=-
2, 52435489670724E-29	T=0	M2=1, 00974195868289E-28	M3=-5, 04870979341447E-29	FrameElem=68-1	ElemStation=4	
Frame=68	Station=4, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65384365852693	V2=1, 26217744835362E-29	V3=-
2, 52435489670724E-29	T=0	M2=1, 13595970351826E-28	M3=-5, 67979851759128E-29	FrameElem=68-1	ElemStation=4, 5	
Frame=68	Station=5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65384365852693	V2=1, 26217744835362E-29	V3=-
2, 52435489670724E-29	T=0	M2=1, 26217744835362E-28	M3=-6, 31088724176809E-29	FrameElem=68-1	ElemStation=5	
Frame=68	Station=5, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65384365852693	V2=1, 26217744835362E-29	V3=-
2, 52435489670724E-29	T=0	M2=1, 38839519318898E-28	M3=-6, 9419759659449E-29	FrameElem=68-1	ElemStation=5, 5	
Frame=68	Station=6	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65384365852693	V2=1, 26217744835362E-29	V3=-
2, 52435489670724E-29	T=0	M2=1, 51461293802434E-28	M3=-7, 57306469012171E-29	FrameElem=68-1	ElemStation=6	
Frame=68	Station=6, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65384365852693	V2=1, 26217744835362E-29	V3=-
2, 52435489670724E-29	T=0	M2=1, 6408306828597E-28	M3=-8, 20415341429852E-29	FrameElem=68-1	ElemStation=6, 5	
Frame=68	Station=7	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65384365852693	V2=1, 26217744835362E-29	V3=-
2, 52435489670724E-29	T=0	M2=1, 76704842769507E-28	M3=-8, 83524213847533E-29	FrameElem=68-1	ElemStation=7	
Frame=68	Station=7, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65384365852693	V2=1, 26217744835362E-29	V3=-
2, 52435489670724E-29	T=0	M2=1, 89326617253043E-28	M3=-9, 46633086265214E-29	FrameElem=68-1	ElemStation=7, 5	
Frame=68	Station=8	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65384365852693	V2=1, 26217744835362E-29	V3=-
2, 52435489670724E-29	T=0	M2=2, 01948391736579E-28	M3=-1, 00974195868289E-28	FrameElem=68-1	ElemStation=8	
Frame=68	Station=8, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65384365852693	V2=1, 26217744835362E-29	V3=-
2, 52435489670724E-29	T=0	M2=2, 14570166220115E-28	M3=-1, 07285083110058E-28	FrameElem=68-1	ElemStation=8, 5	
Frame=68	Station=9	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65384365852693	V2=1, 26217744835362E-29	V3=-
2, 52435489670724E-29	T=0	M2=2, 27191940703651E-28	M3=-1, 13595970351826E-28	FrameElem=68-1	ElemStation=9	
Frame=68	Station=9, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65384365852693	V2=1, 26217744835362E-29	V3=-
2, 52435489670724E-29	T=0	M2=2, 39813715187188E-28	M3=-1, 19906857593594E-28	FrameElem=68-1	ElemStation=9, 5	
Frame=68	Station=10	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65384365852693	V2=1, 26217744835362E-29	V3=-
2, 52435489670724E-29	T=0	M2=2, 52435489670724E-28	M3=-1, 26217744835362E-28	FrameElem=68-1	ElemStation=10	
Frame=68	Station=10, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65384365852693	V2=1, 26217744835362E-29	V3=-
2, 52435489670724E-29	T=0	M2=2, 6505726415426E-28	M3=-1, 3252863207713E-28	FrameElem=68-1	ElemStation=10, 5	
Frame=68	Station=11	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65384365852693	V2=1, 26217744835362E-29	V3=-
2, 52435489670724E-29	T=0	M2=2, 77679038637796E-28	M3=-1, 38839519318898E-28	FrameElem=68-1	ElemStation=11	
Frame=68	Station=11, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65384365852693	V2=1, 26217744835362E-29	V3=-
2, 52435489670724E-29	T=0	M2=2, 90300813121332E-28	M3=-1, 45150406560666E-28	FrameElem=68-1	ElemStation=11, 5	
Frame=68	Station=12	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65384365852693	V2=1, 26217744835362E-29	V3=-
2, 52435489670724E-29	T=0	M2=3, 02922587604868E-28	M3=-1, 51461293802434E-28	FrameElem=68-1	ElemStation=12	
Frame=68	Station=12, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65384365852693	V2=1, 26217744835362E-29	V3=-
2, 52435489670724E-29	T=0	M2=3, 15544362088405E-28	M3=-1, 57772181044202E-28	FrameElem=68-1	ElemStation=12, 5	
Frame=68	Station=13	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65384365852693	V2=1, 26217744835362E-29	V3=-
2, 52435489670724E-29	T=0	M2=3, 28166136571941E-28	M3=-1, 6408306828597E-28	FrameElem=68-1	ElemStation=13	
Frame=68	Station=13, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65384365852693	V2=1, 26217744835362E-29	V3=-
2, 52435489670724E-29	T=0	M2=3, 40787911055477E-28	M3=-1, 70393955527739E-28	FrameElem=68-1	ElemStation=13, 5	
Frame=68	Station=14	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65384365852693	V2=1, 26217744835362E-29	V3=-
2, 52435489670724E-29	T=0	M2=3, 53409685539013E-28	M3=-1, 76704842769507E-28	FrameElem=68-1	ElemStation=14	
Frame=68	Station=14, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65384365852693	V2=1, 26217744835362E-29	V3=-
2, 52435489670724E-29	T=0	M2=3, 66031460022549E-28	M3=-1, 83015730011275E-28	FrameElem=68-1	ElemStation=14, 5	
Frame=68	Station=15	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65384365852693	V2=1, 26217744835362E-29	V3=-
2, 52435489670724E-29	T=0	M2=3, 78653234506086E-28	M3=-1, 89326617253043E-28	FrameElem=68-1	ElemStation=15	
Frame=68	Station=15, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65384365852693	V2=1, 26217744835362E-29	V3=-
2, 52435489670724E-29	T=0	M2=3, 91275008989622E-28	M3=-1, 95637504494811E-28	FrameElem=68-1	ElemStation=15, 5	
Frame=68	Station=16	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65384365852693	V2=1, 26217744835362E-29	V3=-
2, 52435489670724E-29	T=0	M2=4, 03896783473158E-28	M3=-2, 01948391736579E-28	FrameElem=68-1	ElemStation=16	
Frame=68	Station=16, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65384365852693	V2=1, 26217744835362E-29	V3=-
2, 52435489670724E-29	T=0	M2=4, 16518557956694E-28	M3=-2, 08259278978347E-28	FrameElem=68-1	ElemStation=16, 5	
Frame=68	Station=17	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65384365852693	V2=1, 26217744835362E-29	V3=-
2, 52435489670724E-29	T=0	M2=4, 2914033244023E-28	M3=-2, 14570166220115E-28	FrameElem=68-1	ElemStation=17	
Frame=68	Station=17, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65384365852693	V2=1, 26217744835362E-29	V3=-
2, 52435489670724E-29	T=0	M2=4, 41762106923767E-28	M3=-2, 20881053461883E-28	FrameElem=68-1	ElemStation=17, 5	
Frame=68	Station=18	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65384365852693	V2=1, 26217744835362E-29	V3=-
2, 52435489670724E-29	T=0	M2=4, 54383881407303E-28	M3=-2, 27191940703651E-28	FrameElem=68-1	ElemStation=18	

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Frame=69	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=-3, 64199207614842E-06	V2=1, 44349370217197E-07	V3=-
1, 93480417263754	T=0, 796120344879203	M2=-30, 1235221829905	M3=-2, 74675351798654E-07	FrameElem=69-1	ElemStation=0	
Frame=69	Station=0, 533350447113727	OutputCase=Tlbitta	CaseType=LinStatic	P=-3, 64199207614842E-06		
V2=1, 44349370217197E-07	V3=-1, 93480417263754	T=0, 796120344879203	M2=-29, 0915935124368	M3=-3, 51664152944581E-07		
FrameElem=69-1	ElemStation=0, 533350447113727					
Frame=69	Station=1, 06670089422745	OutputCase=Tlbitta	CaseType=LinStatic	P=-3, 64199207614842E-06		
V2=1, 44349370217197E-07	V3=-1, 93480417263754	T=0, 796120344879203	M2=-28, 0596648418831	M3=-4, 28652954090508E-07		
FrameElem=69-1	ElemStation=1, 06670089422745					
Frame=70	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=1, 64787022839572E-05	V2=-2, 3509997210676E-06	
V3=3, 26936195837925	T=-72, 5778009212302	M2=-2, 01354384916249	M3=-7, 48020603240771E-06	FrameElem=70-1	ElemStation=0	
Frame=70	Station=0, 457142857142859	OutputCase=Tlbitta	CaseType=LinStatic	P=1, 64787022839572E-05	V2=-	
2, 3509997210676E-06	V3=3, 26936195837925	T=-72, 5778009212302	M2=-3, 50810931585015	M3=-6, 40546330277681E-06		
FrameElem=70-1	ElemStation=0, 457142857142859					
Frame=70	Station=0, 914285714285717	OutputCase=Tlbitta	CaseType=LinStatic	P=1, 64787022839572E-05	V2=-	
2, 3509997210676E-06	V3=3, 26936195837925	T=-72, 5778009212302	M2=-5, 00267478253781	M3=-5, 3307205731459E-06		
FrameElem=70-1	ElemStation=0, 914285714285717					
Frame=70	Station=1, 37142857142858	OutputCase=Tlbitta	CaseType=LinStatic	P=1, 64787022839572E-05	V2=-2, 3509997210676E-06	
06 V3=3, 26936195837925	T=-72, 5778009212302	M2=-6, 49724024922547	M3=-4, 25597784351499E-06			
FrameElem=70-1	ElemStation=1, 37142857142858					
Frame=70	Station=1, 82857142857143	OutputCase=Tlbitta	CaseType=LinStatic	P=1, 64787022839572E-05	V2=-2, 3509997210676E-06	
06 V3=3, 26936195837925	T=-72, 5778009212302	M2=-7, 99180571591313	M3=-3, 18123511388409E-06			
FrameElem=70-1	ElemStation=1, 82857142857143					
Frame=70	Station=2, 28571428571429	OutputCase=Tlbitta	CaseType=LinStatic	P=1, 64787022839572E-05	V2=-2, 3509997210676E-06	
06 V3=3, 26936195837925	T=-72, 5778009212302	M2=-9, 4863711826008	M3=-2, 10649238425318E-06			
FrameElem=70-1	ElemStation=2, 28571428571429					
Frame=70	Station=2, 74285714285715	OutputCase=Tlbitta	CaseType=LinStatic	P=1, 64787022839572E-05	V2=-2, 3509997210676E-06	
06 V3=3, 26936195837925	T=-72, 5778009212302	M2=-10, 9809366492885	M3=-1, 03174965462227E-06			
FrameElem=70-1	ElemStation=2, 74285714285715					
Frame=70	Station=3, 20000000000001	OutputCase=Tlbitta	CaseType=LinStatic	P=1, 64787022839572E-05	V2=-2, 3509997210676E-06	
06 V3=3, 26936195837925	T=-72, 5778009212302	M2=-12, 4755021159761	M3=4, 29930750086323E-08			
FrameElem=70-1	ElemStation=3, 20000000000001					
Frame=71	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68628253519086	V2=-0, 000109141517520866	
V3=9, 34694770825974E-07	T=0	M2=1, 68245058748675E-05	M3=-0, 00196454731537559	FrameElem=71-1	ElemStation=0	
Frame=71	Station=0, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68628253519086	V2=-0, 000109141517520866	
V3=9, 34694770825974E-07	T=0	M2=1, 63571584894545E-05	M3=-0, 00190997655661515	FrameElem=71-1	ElemStation=0, 5	
Frame=71	Station=1	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68628253519086	V2=-0, 000109141517520866	
V3=9, 34694770825974E-07	T=0	M2=1, 58898111040415E-05	M3=-0, 00185540579785472	FrameElem=71-1	ElemStation=1	
Frame=71	Station=1, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68628253519086	V2=-0, 000109141517520866	
V3=9, 34694770825974E-07	T=0	M2=1, 54224637186286E-05	M3=-0, 00180083503909429	FrameElem=71-1	ElemStation=1, 5	
Frame=71	Station=2	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68628253519086	V2=-0, 000109141517520866	
V3=9, 34694770825974E-07	T=0	M2=1, 49551163332156E-05	M3=-0, 00174626428033386	FrameElem=71-1	ElemStation=2	
Frame=71	Station=2, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68628253519086	V2=-0, 000109141517520866	
V3=9, 34694770825974E-07	T=0	M2=1, 44877689478026E-05	M3=-0, 00169169352157342	FrameElem=71-1	ElemStation=2, 5	
Frame=71	Station=3	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68628253519086	V2=-0, 000109141517520866	
V3=9, 34694770825974E-07	T=0	M2=1, 40204215623896E-05	M3=-0, 00163712276281299	FrameElem=71-1	ElemStation=3	
Frame=71	Station=3, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68628253519086	V2=-0, 000109141517520866	
V3=9, 34694770825974E-07	T=0	M2=1, 35530741769766E-05	M3=-0, 00158255200405256	FrameElem=71-1	ElemStation=3, 5	
Frame=71	Station=4	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68628253519086	V2=-0, 000109141517520866	
V3=9, 34694770825974E-07	T=0	M2=1, 30857267915636E-05	M3=-0, 00152798124529212	FrameElem=71-1	ElemStation=4	
Frame=71	Station=4, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68628253519086	V2=-0, 000109141517520866	
V3=9, 34694770825974E-07	T=0	M2=1, 26183794061506E-05	M3=-0, 00147341048653169	FrameElem=71-1	ElemStation=4, 5	
Frame=71	Station=5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68628253519086	V2=-0, 000109141517520866	
V3=9, 34694770825974E-07	T=0	M2=1, 21510320207377E-05	M3=-0, 00141883972777126	FrameElem=71-1	ElemStation=5	
Frame=71	Station=5, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68628253519086	V2=-0, 000109141517520866	
V3=9, 34694770825974E-07	T=0	M2=1, 16836846353247E-05	M3=-0, 00136426896901082	FrameElem=71-1	ElemStation=5, 5	
Frame=71	Station=6	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68628253519086	V2=-0, 000109141517520866	
V3=9, 34694770825974E-07	T=0	M2=1, 12163372499117E-05	M3=-0, 00130969821025039	FrameElem=71-1	ElemStation=6	
Frame=71	Station=6, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68628253519086	V2=-0, 000109141517520866	
V3=9, 34694770825974E-07	T=0	M2=1, 07489898644987E-05	M3=-0, 00125512745148996	FrameElem=71-1	ElemStation=6, 5	
Frame=71	Station=7	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68628253519086	V2=-0, 000109141517520866	
V3=9, 34694770825974E-07	T=0	M2=1, 02816424790857E-05	M3=-0, 00120055669272952	FrameElem=71-1	ElemStation=7	
Frame=71	Station=7, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68628253519086	V2=-0, 000109141517520866	
V3=9, 34694770825974E-07	T=0	M2=9, 81429509367272E-06	M3=-0, 00114598593396909	FrameElem=71-1	ElemStation=7, 5	
Frame=71	Station=8	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68628253519086	V2=-0, 000109141517520866	
V3=9, 34694770825974E-07	T=0	M2=9, 34694770825973E-06	M3=-0, 00109141517520866	FrameElem=71-1	ElemStation=8	
Frame=71	Station=8, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68628253519086	V2=-0, 000109141517520866	
V3=9, 34694770825974E-07	T=0	M2=8, 87960032284674E-06	M3=-0, 00103684441644823	FrameElem=71-1	ElemStation=8, 5	
Frame=71	Station=9	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68628253519086	V2=-0, 000109141517520866	
V3=9, 34694770825974E-07	T=0	M2=8, 41225293743375E-06	M3=-0, 000982273657687793	FrameElem=71-1	ElemStation=9	

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Frame=71	Station=9,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,68628253519086	V2=-0,000109141517520866	
V3=9,34694770825974E-07	T=0	M2=7,94490555202076E-06	M3=-0,00092770289892736	FrameElem=71-1	ElemStation=9,5	
Frame=71	Station=10	OutputCase=Tlbitta	CaseType=LinStatic	P=2,68628253519086	V2=-0,000109141517520866	
V3=9,34694770825974E-07	T=0	M2=7,47755816660778E-06	M3=-0,000873132140166927	FrameElem=71-1	ElemStation=10	
Frame=71	Station=10,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,68628253519086	V2=-0,000109141517520866	
V3=9,34694770825974E-07	T=0	M2=7,01021078119479E-06	M3=-0,000818561381406494	FrameElem=71-1	ElemStation=10,5	
Frame=71	Station=11	OutputCase=Tlbitta	CaseType=LinStatic	P=2,68628253519086	V2=-0,000109141517520866	
V3=9,34694770825974E-07	T=0	M2=6,54286339578181E-06	M3=-0,000763990622646061	FrameElem=71-1	ElemStation=11	
Frame=71	Station=11,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,68628253519086	V2=-0,000109141517520866	
V3=9,34694770825974E-07	T=0	M2=6,07551601036882E-06	M3=-0,000709419863885628	FrameElem=71-1	ElemStation=11,5	
Frame=71	Station=12	OutputCase=Tlbitta	CaseType=LinStatic	P=2,68628253519086	V2=-0,000109141517520866	
V3=9,34694770825974E-07	T=0	M2=5,60816862495583E-06	M3=-0,000654849105125195	FrameElem=71-1	ElemStation=12	
Frame=71	Station=12,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,68628253519086	V2=-0,000109141517520866	
V3=9,34694770825974E-07	T=0	M2=5,14082123954284E-06	M3=-0,000600278346364762	FrameElem=71-1	ElemStation=12,5	
Frame=71	Station=13	OutputCase=Tlbitta	CaseType=LinStatic	P=2,68628253519086	V2=-0,000109141517520866	
V3=9,34694770825974E-07	T=0	M2=4,67347385412986E-06	M3=-0,000545707587604329	FrameElem=71-1	ElemStation=13	
Frame=71	Station=13,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,68628253519086	V2=-0,000109141517520866	
V3=9,34694770825974E-07	T=0	M2=4,20612646871687E-06	M3=-0,000491136828843896	FrameElem=71-1	ElemStation=13,5	
Frame=71	Station=14	OutputCase=Tlbitta	CaseType=LinStatic	P=2,68628253519086	V2=-0,000109141517520866	
V3=9,34694770825974E-07	T=0	M2=3,73877908330389E-06	M3=-0,000436566070083463	FrameElem=71-1	ElemStation=14	
Frame=71	Station=14,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,68628253519086	V2=-0,000109141517520866	
V3=9,34694770825974E-07	T=0	M2=3,2714316978909E-06	M3=-0,00038199531132303	FrameElem=71-1	ElemStation=14,5	
Frame=71	Station=15	OutputCase=Tlbitta	CaseType=LinStatic	P=2,68628253519086	V2=-0,000109141517520866	
V3=9,34694770825974E-07	T=0	M2=2,80408431247791E-06	M3=-0,000327424552562597	FrameElem=71-1	ElemStation=15	
Frame=71	Station=15,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,68628253519086	V2=-0,000109141517520866	
V3=9,34694770825974E-07	T=0	M2=2,33673692706492E-06	M3=-0,000272853793802164	FrameElem=71-1	ElemStation=15,5	
Frame=71	Station=16	OutputCase=Tlbitta	CaseType=LinStatic	P=2,68628253519086	V2=-0,000109141517520866	
V3=9,34694770825974E-07	T=0	M2=1,86938954165194E-06	M3=-0,000218283035041731	FrameElem=71-1	ElemStation=16	
Frame=71	Station=16,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,68628253519086	V2=-0,000109141517520866	
V3=9,34694770825974E-07	T=0	M2=1,40204215623895E-06	M3=-0,000163712276281298	FrameElem=71-1	ElemStation=16,5	
Frame=71	Station=17	OutputCase=Tlbitta	CaseType=LinStatic	P=2,68628253519086	V2=-0,000109141517520866	
V3=9,34694770825974E-07	T=0	M2=9,34694770825962E-07	M3=-0,000109141517520865	FrameElem=71-1	ElemStation=17	
Frame=71	Station=17,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,68628253519086	V2=-0,000109141517520866	
V3=9,34694770825974E-07	T=0	M2=4,67347385412975E-07	M3=-5,45707587604318E-05	FrameElem=71-1	ElemStation=17,5	
Frame=71	Station=18	OutputCase=Tlbitta	CaseType=LinStatic	P=2,68628253519086	V2=-0,000109141517520866	
V3=9,34694770825974E-07	T=0	M2=-1,1964340379967E-20	M3=-0,24683249835833E-18	FrameElem=71-1	ElemStation=18	
Frame=72	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=-3,5398240325348E-06	V2=-2,79102627987575E-06	V3=-2,11525196929392
T=0,281802661512256	M2=-28,9049084177627	M3=-2,9471853351328E-06	FrameElem=72-1	ElemStation=0		
Frame=72	Station=0,533350447113727	OutputCase=Tlbitta	CaseType=LinStatic	P=-3,5398240325348E-06	V2=-2,79102627987575E-06	V3=-2,11525196929392
T=0,281802661512256	M2=-27,7767378341816	M3=-1,45859022085491E-06	FrameElem=72-1	ElemStation=0,533350447113727		
Frame=72	Station=1,06670089422745	OutputCase=Tlbitta	CaseType=LinStatic	P=-3,5398240325348E-06	V2=-2,79102627987575E-06	V3=-2,11525196929392
T=0,281802661512256	M2=-26,6485672506005	M3=3,0004893422985E-08	FrameElem=72-1	ElemStation=1,06670089422745		
Frame=73	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=1,66230516496209E-05	V2=1,29099238101817E-06	
V3=1,33455778574148	T=-42,4542787382393	M2=3,05316141008871	M3=-3,62370584583753E-06	FrameElem=73-1	ElemStation=0	
Frame=73	Station=0,457142857142858	OutputCase=Tlbitta	CaseType=LinStatic	P=1,66230516496209E-05		
V2=1,29099238101817E-06	V3=1,33455778574148	T=-42,4542787382393	M2=2,4430778508926	M3=-4,21387379144584E-06	FrameElem=73-1	ElemStation=0,457142857142858
Frame=73	Station=0,914285714285715	OutputCase=Tlbitta	CaseType=LinStatic	P=1,66230516496209E-05		
V2=1,29099238101817E-06	V3=1,33455778574148	T=-42,4542787382393	M2=1,83299429169649	M3=-4,80404173705415E-06	FrameElem=73-1	ElemStation=0,914285714285715
Frame=73	Station=1,37142857142857	OutputCase=Tlbitta	CaseType=LinStatic	P=1,66230516496209E-05	V2=1,29099238101817E-06	
V3=1,33455778574148	T=-42,4542787382393	M2=1,22291073250039	M3=-5,39420968266245E-06	FrameElem=73-1	ElemStation=1,37142857142857	
Frame=73	Station=1,82857142857143	OutputCase=Tlbitta	CaseType=LinStatic	P=1,66230516496209E-05	V2=1,29099238101817E-06	
V3=1,33455778574148	T=-42,4542787382393	M2=0,612827173304281	M3=-5,98437762827076E-06	FrameElem=73-1	ElemStation=1,82857142857143	
Frame=73	Station=2,28571428571429	OutputCase=Tlbitta	CaseType=LinStatic	P=1,66230516496209E-05	V2=1,29099238101817E-06	
V3=1,33455778574148	T=-42,4542787382393	M2=0,00274361410817525	M3=-6,57454557387907E-06	FrameElem=73-1	ElemStation=2,28571428571429	
Frame=73	Station=2,74285714285715	OutputCase=Tlbitta	CaseType=LinStatic	P=1,66230516496209E-05	V2=1,29099238101817E-06	
V3=1,33455778574148	T=-42,4542787382393	M2=-0,607339945087931	M3=-7,16471351948737E-06	FrameElem=73-1	ElemStation=2,74285714285715	
Frame=73	Station=3,2	OutputCase=Tlbitta	CaseType=LinStatic	P=1,66230516496209E-05	V2=1,29099238101817E-06	
V3=1,33455778574148	T=-42,4542787382393	M2=-1,21742350428404	M3=-7,75488146509568E-06	FrameElem=73-1	ElemStation=3,2	
Frame=74	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=2,0652992868183	V2=-0,000121242274224499	
V3=2,50703027238574E-06	T=0	M2=4,51265449029433E-05	M3=-0,00218236093604099	FrameElem=74-1	ElemStation=0	
Frame=74	Station=0,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,0652992868183	V2=-0,000121242274224499	
V3=2,50703027238574E-06	T=0	M2=4,38730297667504E-05	M3=-0,00212173979892874	FrameElem=74-1	ElemStation=0,5	

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ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Frame=74 Station=1	OutputCase=Tlbitta CaseType=LinStatic	P=2,0652992868183	V2=-0,000121242274224499
V3=2, 50703027238574E-06	T=0 M2=4, 26195146305576E-05 M3=-0,00206111866181649	FrameElem=74-1	ElemStation=1
Frame=74 Station=1,5	OutputCase=Tlbitta CaseType=LinStatic	P=2,0652992868183	V2=-0,000121242274224499
V3=2, 50703027238574E-06	T=0 M2=4, 13659994943647E-05 M3=-0,00200049752470424	FrameElem=74-1	ElemStation=1,5
Frame=74 Station=2	OutputCase=Tlbitta CaseType=LinStatic	P=2,0652992868183	V2=-0,000121242274224499
V3=2, 50703027238574E-06	T=0 M2=4, 01124843581718E-05 M3=-0,00193987638759199	FrameElem=74-1	ElemStation=2
Frame=74 Station=2,5	OutputCase=Tlbitta CaseType=LinStatic	P=2,0652992868183	V2=-0,000121242274224499
V3=2, 50703027238574E-06	T=0 M2=3, 8858969221979E-05 M3=-0,00187925525047974	FrameElem=74-1	ElemStation=2,5
Frame=74 Station=3	OutputCase=Tlbitta CaseType=LinStatic	P=2,0652992868183	V2=-0,000121242274224499
V3=2, 50703027238574E-06	T=0 M2=3, 76054540857861E-05 M3=-0,00181863411336749	FrameElem=74-1	ElemStation=3
Frame=74 Station=3,5	OutputCase=Tlbitta CaseType=LinStatic	P=2,0652992868183	V2=-0,000121242274224499
V3=2, 50703027238574E-06	T=0 M2=3, 63519389495932E-05 M3=-0,00175801297625524	FrameElem=74-1	ElemStation=3,5
Frame=74 Station=4	OutputCase=Tlbitta CaseType=LinStatic	P=2,0652992868183	V2=-0,000121242274224499
V3=2, 50703027238574E-06	T=0 M2=3, 50984238134004E-05 M3=-0,00169739183914299	FrameElem=74-1	ElemStation=4
Frame=74 Station=4,5	OutputCase=Tlbitta CaseType=LinStatic	P=2,0652992868183	V2=-0,000121242274224499
V3=2, 50703027238574E-06	T=0 M2=3, 38449086772075E-05 M3=-0,00163677070203074	FrameElem=74-1	ElemStation=4,5
Frame=74 Station=5	OutputCase=Tlbitta CaseType=LinStatic	P=2,0652992868183	V2=-0,000121242274224499
V3=2, 50703027238574E-06	T=0 M2=3, 25913935410146E-05 M3=-0,00157614956491849	FrameElem=74-1	ElemStation=5
Frame=74 Station=5,5	OutputCase=Tlbitta CaseType=LinStatic	P=2,0652992868183	V2=-0,000121242274224499
V3=2, 50703027238574E-06	T=0 M2=3, 13378784048218E-05 M3=-0,00151552842780624	FrameElem=74-1	ElemStation=5,5
Frame=74 Station=6	OutputCase=Tlbitta CaseType=LinStatic	P=2,0652992868183	V2=-0,000121242274224499
V3=2, 50703027238574E-06	T=0 M2=3, 00843632686289E-05 M3=-0,00145490729069399	FrameElem=74-1	ElemStation=6
Frame=74 Station=6,5	OutputCase=Tlbitta CaseType=LinStatic	P=2,0652992868183	V2=-0,000121242274224499
V3=2, 50703027238574E-06	T=0 M2=2, 8830848132436E-05 M3=-0,00139428615358174	FrameElem=74-1	ElemStation=6,5
Frame=74 Station=7	OutputCase=Tlbitta CaseType=LinStatic	P=2,0652992868183	V2=-0,000121242274224499
V3=2, 50703027238574E-06	T=0 M2=2, 75773329962432E-05 M3=-0,00133366501646949	FrameElem=74-1	ElemStation=7
Frame=74 Station=7,5	OutputCase=Tlbitta CaseType=LinStatic	P=2,0652992868183	V2=-0,000121242274224499
V3=2, 50703027238574E-06	T=0 M2=2, 63238178600503E-05 M3=-0,00127304387935724	FrameElem=74-1	ElemStation=7,5
Frame=74 Station=8	OutputCase=Tlbitta CaseType=LinStatic	P=2,0652992868183	V2=-0,000121242274224499
V3=2, 50703027238574E-06	T=0 M2=2, 50703027238574E-05 M3=-0,00121242274224499	FrameElem=74-1	ElemStation=8
Frame=74 Station=8,5	OutputCase=Tlbitta CaseType=LinStatic	P=2,0652992868183	V2=-0,000121242274224499
V3=2, 50703027238574E-06	T=0 M2=2, 38167875876645E-05 M3=-0,00115180160513274	FrameElem=74-1	ElemStation=8,5
Frame=74 Station=9	OutputCase=Tlbitta CaseType=LinStatic	P=2,0652992868183	V2=-0,000121242274224499
V3=2, 50703027238574E-06	T=0 M2=2, 25632724514717E-05 M3=-0,00109118046802049	FrameElem=74-1	ElemStation=9
Frame=74 Station=9,5	OutputCase=Tlbitta CaseType=LinStatic	P=2,0652992868183	V2=-0,000121242274224499
V3=2, 50703027238574E-06	T=0 M2=2, 13097573152788E-05 M3=-0,00103055933090824	FrameElem=74-1	ElemStation=9,5
Frame=74 Station=10	OutputCase=Tlbitta CaseType=LinStatic	P=2,0652992868183	V2=-0,000121242274224499
V3=2, 50703027238574E-06	T=0 M2=2, 00562421790859E-05 M3=-0,000969938193795994	FrameElem=74-1	ElemStation=10
Frame=74 Station=10,5	OutputCase=Tlbitta CaseType=LinStatic	P=2,0652992868183	V2=-0,000121242274224499
V3=2, 50703027238574E-06	T=0 M2=1, 88027270428931E-05 M3=-0,000909317056683744	FrameElem=74-1	ElemStation=10,5
Frame=74 Station=11	OutputCase=Tlbitta CaseType=LinStatic	P=2,0652992868183	V2=-0,000121242274224499
V3=2, 50703027238574E-06	T=0 M2=1, 75492119067002E-05 M3=-0,000848695919571495	FrameElem=74-1	ElemStation=11
Frame=74 Station=11,5	OutputCase=Tlbitta CaseType=LinStatic	P=2,0652992868183	V2=-0,000121242274224499
V3=2, 50703027238574E-06	T=0 M2=1, 62956967705073E-05 M3=-0,000788074782459245	FrameElem=74-1	ElemStation=11,5
Frame=74 Station=12	OutputCase=Tlbitta CaseType=LinStatic	P=2,0652992868183	V2=-0,000121242274224499
V3=2, 50703027238574E-06	T=0 M2=1, 50421816343145E-05 M3=-0,000727453645346996	FrameElem=74-1	ElemStation=12
Frame=74 Station=12,5	OutputCase=Tlbitta CaseType=LinStatic	P=2,0652992868183	V2=-0,000121242274224499
V3=2, 50703027238574E-06	T=0 M2=1, 37886664981216E-05 M3=-0,000666832508234746	FrameElem=74-1	ElemStation=12,5
Frame=74 Station=13	OutputCase=Tlbitta CaseType=LinStatic	P=2,0652992868183	V2=-0,000121242274224499
V3=2, 50703027238574E-06	T=0 M2=1, 25351513619287E-05 M3=-0,000606211371122496	FrameElem=74-1	ElemStation=13
Frame=74 Station=13,5	OutputCase=Tlbitta CaseType=LinStatic	P=2,0652992868183	V2=-0,000121242274224499
V3=2, 50703027238574E-06	T=0 M2=1, 12816362257358E-05 M3=-0,000545590234010247	FrameElem=74-1	ElemStation=13,5
Frame=74 Station=14	OutputCase=Tlbitta CaseType=LinStatic	P=2,0652992868183	V2=-0,000121242274224499
V3=2, 50703027238574E-06	T=0 M2=1, 0028121089543E-05 M3=-0,00048496909689797	FrameElem=74-1	ElemStation=14
Frame=74 Station=14,5	OutputCase=Tlbitta CaseType=LinStatic	P=2,0652992868183	V2=-0,000121242274224499
V3=2, 50703027238574E-06	T=0 M2=8, 77460595335011E-06 M3=-0,000424347959785748	FrameElem=74-1	ElemStation=14,5
Frame=74 Station=15	OutputCase=Tlbitta CaseType=LinStatic	P=2,0652992868183	V2=-0,000121242274224499
V3=2, 50703027238574E-06	T=0 M2=7, 52109081715724E-06 M3=-0,000363726822673498	FrameElem=74-1	ElemStation=15
Frame=74 Station=15,5	OutputCase=Tlbitta CaseType=LinStatic	P=2,0652992868183	V2=-0,000121242274224499
V3=2, 50703027238574E-06	T=0 M2=6, 26757568096437E-06 M3=-0,000303105685561249	FrameElem=74-1	ElemStation=15,5
Frame=74 Station=16	OutputCase=Tlbitta CaseType=LinStatic	P=2,0652992868183	V2=-0,000121242274224499
V3=2, 50703027238574E-06	T=0 M2=5, 0140605447715E-06 M3=-0,000242484548448999	FrameElem=74-1	ElemStation=16
Frame=74 Station=16,5	OutputCase=Tlbitta CaseType=LinStatic	P=2,0652992868183	V2=-0,000121242274224499
V3=2, 50703027238574E-06	T=0 M2=3, 76054540857863E-06 M3=-0,000181863411336749	FrameElem=74-1	ElemStation=16,5
Frame=74 Station=17	OutputCase=Tlbitta CaseType=LinStatic	P=2,0652992868183	V2=-0,000121242274224499
V3=2, 50703027238574E-06	T=0 M2=2, 50703027238576E-06 M3=-0,000121242274224499	FrameElem=74-1	ElemStation=17
Frame=74 Station=17,5	OutputCase=Tlbitta CaseType=LinStatic	P=2,0652992868183	V2=-0,000121242274224499
V3=2, 50703027238574E-06	T=0 M2=1, 25351513619289E-06 M3=-6,06211371122499E-05	FrameElem=74-1	ElemStation=17,5
Frame=74 Station=18	OutputCase=Tlbitta CaseType=LinStatic	P=2,0652992868183	V2=-0,000121242274224499
V3=2, 50703027238574E-06	T=0 M2=2, 20228566286118E-20 M3=-2,57498015965307E-19	FrameElem=74-1	ElemStation=18

AUTORITA' DI SISTEMA PORTUALE DEL MAL TIRRENO CENTRO SETTENTRIONALE

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ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Frame=75	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=4,83081643151521E-06	V2=-1,38320253665339E-05	
V3=0,780694183552896	T=-0,836742684230213	M2=-13,5493703204763	M3=-8,88772133834497E-06	FrameElem=75-1	ElemStation=0	
Frame=75	Station=0,533350447113727	OutputCase=Tlbitta	CaseType=LinStatic	P=4,83081643151521E-06	V2=-	
1,38320253665339E-05	V3=0,780694183552896	T=-0,836742684230213	M2=-13,9657539123334	M3=-1,5104044246157E-06		
FrameElem=75-1	ElemStation=0,533350447113727					
Frame=75	Station=1,06670089422745	OutputCase=Tlbitta	CaseType=LinStatic	P=4,83081643151521E-06	V2=-	
1,38320253665339E-05	V3=0,780694183552896	T=-0,836742684230213	M2=-14,3821375041904	M3=5,86691248911357E-06		
FrameElem=75-1	ElemStation=1,06670089422745					
Frame=76	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=1,38320253646554E-05	V2=4,83081644190935E-06	V3=-
0,780694183552669	T=-13,5493703204766	M2=0,836742684231922	M3=8,88772135980941E-06	FrameElem=76-1	ElemStation=0	
Frame=76	Station=0,457142857142858	OutputCase=Tlbitta	CaseType=LinStatic	P=1,38320253646554E-05		
V2=4,83081644190935E-06	V3=-0,780694183552669	T=-13,5493703204766	M2=1,193631453856	M3=6,67934812922272E-06		
FrameElem=76-1	ElemStation=0,457142857142858					
Frame=76	Station=0,914285714285715	OutputCase=Tlbitta	CaseType=LinStatic	P=1,38320253646554E-05		
V2=4,83081644190935E-06	V3=-0,780694183552669	T=-13,5493703204766	M2=1,55052022348008	M3=4,47097489863514E-06		
FrameElem=76-1	ElemStation=0,914285714285715					
Frame=76	Station=1,37142857142857	OutputCase=Tlbitta	CaseType=LinStatic	P=1,38320253646554E-05	V2=4,83081644190935E-	
06	V3=-0,780694183552669	T=-13,5493703204766	M2=1,90740899310415	M3=2,26260166804801E-06		
FrameElem=76-1	ElemStation=1,37142857142857					
Frame=76	Station=1,82857142857143	OutputCase=Tlbitta	CaseType=LinStatic	P=1,38320253646554E-05	V2=4,83081644190935E-	
06	V3=-0,780694183552669	T=-13,5493703204766	M2=2,26429776272823	M3=5,42284374608722E-08		
FrameElem=76-1	ElemStation=1,82857142857143					
Frame=76	Station=2,28571428571429	OutputCase=Tlbitta	CaseType=LinStatic	P=1,38320253646554E-05	V2=4,83081644190935E-	
06	V3=-0,780694183552669	T=-13,5493703204766	M2=2,62118653235231	M3=-2,15414479312626E-06		
FrameElem=76-1	ElemStation=2,28571428571429					
Frame=76	Station=2,74285714285715	OutputCase=Tlbitta	CaseType=LinStatic	P=1,38320253646554E-05	V2=4,83081644190935E-	
06	V3=-0,780694183552669	T=-13,5493703204766	M2=2,97807530197639	M3=-4,3625180237134E-06		
FrameElem=76-1	ElemStation=2,74285714285715					
Frame=76	Station=3,2	OutputCase=Tlbitta	CaseType=LinStatic	P=1,38320253646554E-05	V2=4,83081644190935E-06	V3=-
0,780694183552669	T=-13,5493703204766	M2=3,33496407160046	M3=-6,57089125430053E-06	FrameElem=76-1	ElemStation=3,2	
Frame=77	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=0	V2=-1,35525271560688E-20	V3=-2,27373675443232E-13
T=0	M2=-4,54747350886464E-13	M3=0	FrameElem=77-1	ElemStation=0		
Frame=77	Station=0,457142857142858	OutputCase=Tlbitta	CaseType=LinStatic	P=0	V2=-1,35525271560688E-20	V3=-
2,27373675443232E-13	T=0	M2=-3,50805099255272E-13	M3=6,19544098563146E-21	FrameElem=77-1	ElemStation=0,457142857142858	
Frame=77	Station=0,914285714285715	OutputCase=Tlbitta	CaseType=LinStatic	P=0	V2=-1,35525271560688E-20	V3=-
2,27373675443232E-13	T=0	M2=-2,4686284762408E-13	M3=1,23908819712629E-20	FrameElem=77-1	ElemStation=0,914285714285715	
Frame=77	Station=1,37142857142857	OutputCase=Tlbitta	CaseType=LinStatic	P=0	V2=-1,35525271560688E-20	V3=-
2,27373675443232E-13	T=0	M2=-1,42920595992888E-13	M3=1,85863229568944E-20	FrameElem=77-1	ElemStation=1,37142857142857	
Frame=77	Station=1,82857142857143	OutputCase=Tlbitta	CaseType=LinStatic	P=0	V2=-1,35525271560688E-20	V3=-
2,27373675443232E-13	T=0	M2=-3,89783443616966E-14	M3=2,47817639425258E-20	FrameElem=77-1	ElemStation=1,82857142857143	
Frame=77	Station=2,28571428571429	OutputCase=Tlbitta	CaseType=LinStatic	P=0	V2=-1,35525271560688E-20	V3=-
2,27373675443232E-13	T=0	M2=6,49639072694952E-14	M3=3,09772049281573E-20	FrameElem=77-1	ElemStation=2,28571428571429	
Frame=77	Station=2,74285714285715	OutputCase=Tlbitta	CaseType=LinStatic	P=0	V2=-1,35525271560688E-20	V3=-
2,27373675443232E-13	T=0	M2=1,68906158900687E-13	M3=3,71726459137888E-20	FrameElem=77-1	ElemStation=2,74285714285715	
Frame=77	Station=3,2	OutputCase=Tlbitta	CaseType=LinStatic	P=0	V2=-1,35525271560688E-20	V3=-2,27373675443232E-13
T=0	M2=2,72848410531879E-13	M3=4,33680868994202E-20	FrameElem=77-1	ElemStation=3,2		
Frame=78	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05148383399806	V2=7,70371977754894E-34	
V3=9,86076131526265E-32	T=0	M2=0	M3=0	FrameElem=78-1	ElemStation=0	
Frame=78	Station=0,5	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05148383399806	V2=7,70371977754894E-34	
V3=9,86076131526265E-32	T=0	M2=-4,93038065763132E-32	M3=-3,85185988877447E-34	FrameElem=78-1	ElemStation=0,5	
Frame=78	Station=1	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05148383399806	V2=7,70371977754894E-34	
V3=9,86076131526265E-32	T=0	M2=-9,86076131526265E-32	M3=-7,70371977754894E-34	FrameElem=78-1	ElemStation=1	
Frame=78	Station=1,5	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05148383399806	V2=7,70371977754894E-34	
V3=9,86076131526265E-32	T=0	M2=-1,4791141972894E-31	M3=-1,15555796663234E-33	FrameElem=78-1	ElemStation=1,5	
Frame=78	Station=2	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05148383399806	V2=7,70371977754894E-34	
V3=9,86076131526265E-32	T=0	M2=-1,97215226305253E-31	M3=-1,54074395550979E-33	FrameElem=78-1	ElemStation=2	
Frame=78	Station=2,5	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05148383399806	V2=7,70371977754894E-34	
V3=9,86076131526265E-32	T=0	M2=-2,46519032881566E-31	M3=-1,92592994438724E-33	FrameElem=78-1	ElemStation=2,5	
Frame=78	Station=3	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05148383399806	V2=7,70371977754894E-34	
V3=9,86076131526265E-32	T=0	M2=-2,95822839457879E-31	M3=-2,3111593326468E-33	FrameElem=78-1	ElemStation=3	
Frame=78	Station=3,5	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05148383399806	V2=7,70371977754894E-34	
V3=9,86076131526265E-32	T=0	M2=-3,45126646034193E-31	M3=-2,69630192214213E-33	FrameElem=78-1	ElemStation=3,5	
Frame=78	Station=4	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05148383399806	V2=7,70371977754894E-34	
V3=9,86076131526265E-32	T=0	M2=-3,94430452610506E-31	M3=-3,08148791101958E-33	FrameElem=78-1	ElemStation=4	
Frame=78	Station=4,5	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05148383399806	V2=7,70371977754894E-34	
V3=9,86076131526265E-32	T=0	M2=-4,43734259186819E-31	M3=-3,46667389989702E-33	FrameElem=78-1	ElemStation=4,5	
Frame=78	Station=5	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05148383399806	V2=7,70371977754894E-34	
V3=9,86076131526265E-32	T=0	M2=-4,93038065763132E-31	M3=-3,85185988877447E-33	FrameElem=78-1	ElemStation=5	
Frame=78	Station=5,5	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05148383399806	V2=7,70371977754894E-34	
V3=9,86076131526265E-32	T=0	M2=-5,42341872339446E-31	M3=-4,23704587765192E-33	FrameElem=78-1	ElemStation=5,5	

Nuovo Porto Commerciale di Fiumicino – I Lotto Funzionale – I Stralcio

Progetto Esecutivo – Darsena Pescherecci e viabilità di accesso al cantiere

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Frame=78	Station=6	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05148383399806	V2=7,70371977754894E-34		
V3=9,86076131526265E-32	T=0	M2=-5,91645678915759E-31	M3=-4,62223186652937E-33	FrameElem=78-1	ElemStation=6		
Frame=78	Station=7,5	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05148383399806	V2=7,70371977754894E-34		
V3=9,86076131526265E-32	T=0	M2=-6,40949485492072E-31	M3=-5,00741785540681E-33	FrameElem=78-1	ElemStation=6,5		
Frame=78	Station=7	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05148383399806	V2=7,70371977754894E-34		
V3=9,86076131526265E-32	T=0	M2=-6,90253292068385E-31	M3=-5,39260384428426E-33	FrameElem=78-1	ElemStation=7		
Frame=78	Station=7,5	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05148383399806	V2=7,70371977754894E-34		
V3=9,86076131526265E-32	T=0	M2=-7,39557098644698E-31	M3=-5,77778983316171E-33	FrameElem=78-1	ElemStation=7,5		
Frame=78	Station=8	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05148383399806	V2=7,70371977754894E-34		
V3=9,86076131526265E-32	T=0	M2=-7,88860905221012E-31	M3=-6,16297582203915E-33	FrameElem=78-1	ElemStation=8		
Frame=78	Station=8,5	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05148383399806	V2=7,70371977754894E-34		
V3=9,86076131526265E-32	T=0	M2=-8,38164711797325E-31	M3=-6,5481618109166E-33	FrameElem=78-1	ElemStation=8,5		
Frame=78	Station=9	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05148383399806	V2=7,70371977754894E-34		
V3=9,86076131526265E-32	T=0	M2=-8,87468518373638E-31	M3=-6,9334779979405E-33	FrameElem=78-1	ElemStation=9		
Frame=78	Station=9,5	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05148383399806	V2=7,70371977754894E-34		
V3=9,86076131526265E-32	T=0	M2=-9,36772324949952E-31	M3=-7,3185337886715E-33	FrameElem=78-1	ElemStation=9,5		
Frame=78	Station=10	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05148383399806	V2=7,70371977754894E-34		
V3=9,86076131526265E-32	T=0	M2=-9,86076131526265E-31	M3=-7,70371977754894E-33	FrameElem=78-1	ElemStation=10		
Frame=78	Station=10,5	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05148383399806	V2=7,70371977754894E-34		
V3=9,86076131526265E-32	T=0	M2=-1,03537993810258E-30	M3=-8,08890576642639E-33	FrameElem=78-1	ElemStation=10,5		
Frame=78	Station=11	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05148383399806	V2=7,70371977754894E-34		
V3=9,86076131526265E-32	T=0	M2=-1,08468374467889E-30	M3=-8,47409175530384E-33	FrameElem=78-1	ElemStation=11		
Frame=78	Station=11,5	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05148383399806	V2=7,70371977754894E-34		
V3=9,86076131526265E-32	T=0	M2=-1,1339875512552E-30	M3=-8,85927774418128E-33	FrameElem=78-1	ElemStation=11,5		
Frame=78	Station=12	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05148383399806	V2=7,70371977754894E-34		
V3=9,86076131526265E-32	T=0	M2=-1,18329135783152E-30	M3=-9,24446373305873E-33	FrameElem=78-1	ElemStation=12		
Frame=78	Station=12,5	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05148383399806	V2=7,70371977754894E-34		
V3=9,86076131526265E-32	T=0	M2=-1,23259516440783E-30	M3=-9,62964972193618E-33	FrameElem=78-1	ElemStation=12,5		
Frame=78	Station=13	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05148383399806	V2=7,70371977754894E-34		
V3=9,86076131526265E-32	T=0	M2=-1,28189897098414E-30	M3=-1,00148357108136E-32	FrameElem=78-1	ElemStation=13		
Frame=78	Station=13,5	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05148383399806	V2=7,70371977754894E-34		
V3=9,86076131526265E-32	T=0	M2=-1,33120277756046E-30	M3=-1,04000216996911E-32	FrameElem=78-1	ElemStation=13,5		
Frame=78	Station=14	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05148383399806	V2=7,70371977754894E-34		
V3=9,86076131526265E-32	T=0	M2=-1,38050658413677E-30	M3=-1,07852076885685E-32	FrameElem=78-1	ElemStation=14		
Frame=78	Station=14,5	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05148383399806	V2=7,70371977754894E-34		
V3=9,86076131526265E-32	T=0	M2=-1,42981039071308E-30	M3=-1,1170393677446E-32	FrameElem=78-1	ElemStation=14,5		
Frame=78	Station=15	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05148383399806	V2=7,70371977754894E-34		
V3=9,86076131526265E-32	T=0	M2=-1,4791141972894E-30	M3=-1,15555796663234E-32	FrameElem=78-1	ElemStation=15		
Frame=78	Station=15,5	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05148383399806	V2=7,70371977754894E-34		
V3=9,86076131526265E-32	T=0	M2=-1,52841800386571E-30	M3=-1,19407656552009E-32	FrameElem=78-1	ElemStation=15,5		
Frame=78	Station=16	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05148383399806	V2=7,70371977754894E-34		
V3=9,86076131526265E-32	T=0	M2=-1,57772181044202E-30	M3=-1,23259516440783E-32	FrameElem=78-1	ElemStation=16		
Frame=78	Station=16,5	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05148383399806	V2=7,70371977754894E-34		
V3=9,86076131526265E-32	T=0	M2=-1,62702561701834E-30	M3=-1,27111376329558E-32	FrameElem=78-1	ElemStation=16,5		
Frame=78	Station=17	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05148383399806	V2=7,70371977754894E-34		
V3=9,86076131526265E-32	T=0	M2=-1,67632942359465E-30	M3=-1,30963236218332E-32	FrameElem=78-1	ElemStation=17		
Frame=78	Station=17,5	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05148383399806	V2=7,70371977754894E-34		
V3=9,86076131526265E-32	T=0	M2=-1,72563323017096E-30	M3=-1,34815096107107E-32	FrameElem=78-1	ElemStation=17,5		
Frame=78	Station=18	OutputCase=Tlbitta	CaseType=LinStatic	P=4,05148383399806	V2=7,70371977754894E-34		
V3=9,86076131526265E-32	T=0	M2=-1,77493703674728E-30	M3=-1,38666955995881E-32	FrameElem=78-1	ElemStation=18		
Frame=79	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63355226029767	V2=7,70371977754894E-34	V3=0	T=0
M2=0	M3=0	FrameElem=79-1	ElemStation=0				
Frame=79	Station=0,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63355226029767	V2=7,70371977754894E-34	V3=0	T=0
M2=0	M3=-3,85185988877447E-34	FrameElem=79-1	ElemStation=0,5				
Frame=79	Station=1	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63355226029767	V2=7,70371977754894E-34	V3=0	T=0
M2=0	M3=-7,70371977754894E-34	FrameElem=79-1	ElemStation=1				
Frame=79	Station=1,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63355226029767	V2=7,70371977754894E-34	V3=0	T=0
M2=0	M3=-1,15555796663234E-33	FrameElem=79-1	ElemStation=1,5				
Frame=79	Station=2	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63355226029767	V2=7,70371977754894E-34	V3=0	T=0
M2=0	M3=-1,5407439550979E-33	FrameElem=79-1	ElemStation=2				
Frame=79	Station=2,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63355226029767	V2=7,70371977754894E-34	V3=0	T=0
M2=0	M3=-1,92592994438724E-33	FrameElem=79-1	ElemStation=2,5				
Frame=79	Station=3	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63355226029767	V2=7,70371977754894E-34	V3=0	T=0
M2=0	M3=-2,3111593326468E-33	FrameElem=79-1	ElemStation=3				
Frame=79	Station=3,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63355226029767	V2=7,70371977754894E-34	V3=0	T=0
M2=0	M3=-2,69630192214213E-33	FrameElem=79-1	ElemStation=3,5				
Frame=79	Station=4	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63355226029767	V2=7,70371977754894E-34	V3=0	T=0
M2=0	M3=-3,08148791101958E-33	FrameElem=79-1	ElemStation=4				
Frame=79	Station=4,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63355226029767	V2=7,70371977754894E-34	V3=0	T=0
M2=0	M3=-3,46667389989702E-33	FrameElem=79-1	ElemStation=4,5				

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TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Frame=79	Station=5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63355226029767	V2=7,70371977754894E-34	V3=0	T=0
M2=0	M3=-3,85185988877447E-33	FrameElem=79-1	ElemStation=5				
Frame=79	Station=5,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63355226029767	V2=7,70371977754894E-34	V3=0	T=0
M2=0	M3=-4,23704587765192E-33	FrameElem=79-1	ElemStation=5,5				
Frame=79	Station=6	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63355226029767	V2=7,70371977754894E-34	V3=0	T=0
M2=0	M3=-4,62223186652937E-33	FrameElem=79-1	ElemStation=6				
Frame=79	Station=6,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63355226029767	V2=7,70371977754894E-34	V3=0	T=0
M2=0	M3=-5,00741785540681E-33	FrameElem=79-1	ElemStation=6,5				
Frame=79	Station=7	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63355226029767	V2=7,70371977754894E-34	V3=0	T=0
M2=0	M3=-5,39260384428426E-33	FrameElem=79-1	ElemStation=7				
Frame=79	Station=7,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63355226029767	V2=7,70371977754894E-34	V3=0	T=0
M2=0	M3=-5,77778983316171E-33	FrameElem=79-1	ElemStation=7,5				
Frame=79	Station=8	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63355226029767	V2=7,70371977754894E-34	V3=0	T=0
M2=0	M3=-6,16297582203915E-33	FrameElem=79-1	ElemStation=8				
Frame=79	Station=8,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63355226029767	V2=7,70371977754894E-34	V3=0	T=0
M2=0	M3=-6,5481618109166E-33	FrameElem=79-1	ElemStation=8,5				
Frame=79	Station=9	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63355226029767	V2=7,70371977754894E-34	V3=0	T=0
M2=0	M3=-6,93334779979405E-33	FrameElem=79-1	ElemStation=9				
Frame=79	Station=9,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63355226029767	V2=7,70371977754894E-34	V3=0	T=0
M2=0	M3=-7,3185337886715E-33	FrameElem=79-1	ElemStation=9,5				
Frame=79	Station=10	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63355226029767	V2=7,70371977754894E-34	V3=0	T=0
M2=0	M3=-7,70371977754894E-33	FrameElem=79-1	ElemStation=10				
Frame=79	Station=10,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63355226029767	V2=7,70371977754894E-34	V3=0	T=0
M2=0	M3=-8,08890576642639E-33	FrameElem=79-1	ElemStation=10,5				
Frame=79	Station=11	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63355226029767	V2=7,70371977754894E-34	V3=0	T=0
M2=0	M3=-8,47409175530384E-33	FrameElem=79-1	ElemStation=11				
Frame=79	Station=11,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63355226029767	V2=7,70371977754894E-34	V3=0	T=0
M2=0	M3=-8,85927774418128E-33	FrameElem=79-1	ElemStation=11,5				
Frame=79	Station=12	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63355226029767	V2=7,70371977754894E-34	V3=0	T=0
M2=0	M3=-9,24446373305873E-33	FrameElem=79-1	ElemStation=12				
Frame=79	Station=12,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63355226029767	V2=7,70371977754894E-34	V3=0	T=0
M2=0	M3=-9,62964972193618E-33	FrameElem=79-1	ElemStation=12,5				
Frame=79	Station=13	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63355226029767	V2=7,70371977754894E-34	V3=0	T=0
M2=0	M3=-1,00148357108136E-32	FrameElem=79-1	ElemStation=13				
Frame=79	Station=13,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63355226029767	V2=7,70371977754894E-34	V3=0	T=0
M2=0	M3=-1,04000216996911E-32	FrameElem=79-1	ElemStation=13,5				
Frame=79	Station=14	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63355226029767	V2=7,70371977754894E-34	V3=0	T=0
M2=0	M3=-1,07852076885685E-32	FrameElem=79-1	ElemStation=14				
Frame=79	Station=14,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63355226029767	V2=7,70371977754894E-34	V3=0	T=0
M2=0	M3=-1,1170393677446E-32	FrameElem=79-1	ElemStation=14,5				
Frame=79	Station=15	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63355226029767	V2=7,70371977754894E-34	V3=0	T=0
M2=0	M3=-1,1555796663234E-32	FrameElem=79-1	ElemStation=15				
Frame=79	Station=15,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63355226029767	V2=7,70371977754894E-34	V3=0	T=0
M2=0	M3=-1,19407656552009E-32	FrameElem=79-1	ElemStation=15,5				
Frame=79	Station=16	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63355226029767	V2=7,70371977754894E-34	V3=0	T=0
M2=0	M3=-1,23259516440783E-32	FrameElem=79-1	ElemStation=16				
Frame=79	Station=16,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63355226029767	V2=7,70371977754894E-34	V3=0	T=0
M2=0	M3=-1,27111376329558E-32	FrameElem=79-1	ElemStation=16,5				
Frame=79	Station=17	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63355226029767	V2=7,70371977754894E-34	V3=0	T=0
M2=0	M3=-1,30963236218332E-32	FrameElem=79-1	ElemStation=17				
Frame=79	Station=17,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63355226029767	V2=7,70371977754894E-34	V3=0	T=0
M2=0	M3=-1,34815096107107E-32	FrameElem=79-1	ElemStation=17,5				
Frame=79	Station=18	OutputCase=Tlbitta	CaseType=LinStatic	P=2,63355226029767	V2=7,70371977754894E-34	V3=0	T=0
M2=0	M3=-1,38666955995881E-32	FrameElem=79-1	ElemStation=18				
Frame=80	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17941253332236	V2=3,85185988877447E-34		
V3=4,93038065763132E-32	T=0	M2=0	M3=0	FrameElem=80-1	ElemStation=0		
Frame=80	Station=0,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17941253332236	V2=3,85185988877447E-34		
V3=4,93038065763132E-32	T=0	M2=-2,46519032881566E-32	M3=-1,92592994438723E-34	FrameElem=80-1	ElemStation=0,5		
Frame=80	Station=0,999999999999999	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17941253332236	V2=3,85185988877447E-34		
V3=4,93038065763132E-32	T=0	M2=-4,93038065763132E-32	M3=-3,85185988877447E-34	FrameElem=80-1			
ElemStation=0,999999999999999							
Frame=80	Station=1,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17941253332236	V2=3,85185988877447E-34		
V3=4,93038065763132E-32	T=0	M2=-7,39557098644698E-32	M3=-5,7777898331617E-34	FrameElem=80-1	ElemStation=1,5		
Frame=80	Station=2	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17941253332236	V2=3,85185988877447E-34		
V3=4,93038065763132E-32	T=0	M2=-9,86076131526264E-32	M3=-7,70371977754894E-34	FrameElem=80-1	ElemStation=2		
Frame=80	Station=2,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17941253332236	V2=3,85185988877447E-34		
V3=4,93038065763132E-32	T=0	M2=-1,23259516440783E-31	M3=-9,62964972193617E-34	FrameElem=80-1	ElemStation=2,5		
Frame=80	Station=3	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17941253332236	V2=3,85185988877447E-34		
V3=4,93038065763132E-32	T=0	M2=-1,4791141972894E-31	M3=-1,1555796663234E-33	FrameElem=80-1	ElemStation=3		

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Frame=80	Station=3,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17941253332236	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-1,72563323017096E-31	M3=-1,34815096107106E-33	FrameElem=80-1	ElemStation=3,5
Frame=80	Station=4	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17941253332236	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-1,97215226305253E-31	M3=-1,54074395550979E-33	FrameElem=80-1	ElemStation=4
Frame=80	Station=4,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17941253332236	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-2,21867129593409E-31	M3=-1,73333694994851E-33	FrameElem=80-1	ElemStation=4,5
Frame=80	Station=5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17941253332236	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-2,46519032881566E-31	M3=-1,92592994438723E-33	FrameElem=80-1	ElemStation=5
Frame=80	Station=5,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17941253332236	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-2,71170936169723E-31	M3=-2,11852293882596E-33	FrameElem=80-1	ElemStation=5,5
Frame=80	Station=6	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17941253332236	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-2,95822839457879E-31	M3=-2,31111593326468E-33	FrameElem=80-1	ElemStation=6
Frame=80	Station=6,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17941253332236	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-3,20474742746036E-31	M3=-2,50370892770341E-33	FrameElem=80-1	ElemStation=6,5
Frame=80	Station=7	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17941253332236	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-3,45126646034192E-31	M3=-2,69630192214213E-33	FrameElem=80-1	ElemStation=7
Frame=80	Station=7,49999999999999	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17941253332236	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-3,69778549322349E-31	M3=-2,88889491658085E-33	FrameElem=80-1	ElemStation=7,49999999999999
Frame=80	Station=7,99999999999999	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17941253332236	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-3,94430452610506E-31	M3=-3,08148791101958E-33	FrameElem=80-1	ElemStation=7,99999999999999
Frame=80	Station=8,49999999999999	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17941253332236	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-4,19082355898662E-31	M3=-3,2740809054583E-33	FrameElem=80-1	ElemStation=8,49999999999999
Frame=80	Station=8,99999999999999	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17941253332236	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-4,43734259186819E-31	M3=-3,46667389989702E-33	FrameElem=80-1	ElemStation=8,99999999999999
Frame=80	Station=9,49999999999999	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17941253332236	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-4,68386162474975E-31	M3=-3,65926689433575E-33	FrameElem=80-1	ElemStation=9,49999999999999
Frame=80	Station=9,99999999999999	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17941253332236	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-4,93038065763132E-31	M3=-3,85185988877447E-33	FrameElem=80-1	ElemStation=9,99999999999999
Frame=80	Station=10,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17941253332236	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-5,17689969051289E-31	M3=-4,04445288321319E-33	FrameElem=80-1	ElemStation=10,5
Frame=80	Station=11	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17941253332236	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-5,42341872339445E-31	M3=-4,23704587765192E-33	FrameElem=80-1	ElemStation=11
Frame=80	Station=11,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17941253332236	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-5,66993775627602E-31	M3=-4,42963887209064E-33	FrameElem=80-1	ElemStation=11,5
Frame=80	Station=12	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17941253332236	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-5,91645678915759E-31	M3=-4,62223186652936E-33	FrameElem=80-1	ElemStation=12
Frame=80	Station=12,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17941253332236	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-6,16297582203915E-31	M3=-4,81482486096809E-33	FrameElem=80-1	ElemStation=12,5
Frame=80	Station=13	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17941253332236	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-6,40949485492072E-31	M3=-5,00741785540681E-33	FrameElem=80-1	ElemStation=13
Frame=80	Station=13,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17941253332236	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-6,65601388780228E-31	M3=-5,20001084984553E-33	FrameElem=80-1	ElemStation=13,5
Frame=80	Station=14	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17941253332236	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-6,90253292068385E-31	M3=-5,39260384428426E-33	FrameElem=80-1	ElemStation=14
Frame=80	Station=14,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17941253332236	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-7,14905195356541E-31	M3=-5,58519683872298E-33	FrameElem=80-1	ElemStation=14,5
Frame=80	Station=15	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17941253332236	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-7,39557098644698E-31	M3=-5,7777898331617E-33	FrameElem=80-1	ElemStation=15
Frame=80	Station=15,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17941253332236	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-7,64209001932855E-31	M3=-5,97038282760043E-33	FrameElem=80-1	ElemStation=15,5
Frame=80	Station=16	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17941253332236	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-7,88860905221011E-31	M3=-6,16297582203915E-33	FrameElem=80-1	ElemStation=16
Frame=80	Station=16,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17941253332236	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-8,13512808509168E-31	M3=-6,35556881647787E-33	FrameElem=80-1	ElemStation=16,5
Frame=80	Station=17	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17941253332236	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-8,38164711797325E-31	M3=-6,5481618109166E-33	FrameElem=80-1	ElemStation=17
Frame=80	Station=17,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17941253332236	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-8,62816615085481E-31	M3=-6,74075480535532E-33	FrameElem=80-1	ElemStation=17,5
Frame=80	Station=18	OutputCase=Tlbitta	CaseType=LinStatic	P=2,17941253332236	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-8,87468518373638E-31	M3=-6,93334779979404E-33	FrameElem=80-1	ElemStation=18
Frame=81	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22677342580084	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=0	M3=0	FrameElem=81-1	ElemStation=0

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TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Frame=81	Station=0,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22677342580084	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-2,46519032881566E-32	M3=-1,92592994438724E-34	FrameElem=81-1	ElemStation=0,5
Frame=81	Station=1	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22677342580084	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-4,93038065763132E-32	M3=-3,85185988877447E-34	FrameElem=81-1	ElemStation=1
Frame=81	Station=1,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22677342580084	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-7,39557098644699E-32	M3=-5,77778983316171E-34	FrameElem=81-1	ElemStation=1,5
Frame=81	Station=2	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22677342580084	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-9,86076131526265E-32	M3=-7,70371977754894E-34	FrameElem=81-1	ElemStation=2
Frame=81	Station=2,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22677342580084	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-1,23259516440783E-31	M3=-9,62964972193618E-34	FrameElem=81-1	ElemStation=2,5
Frame=81	Station=3	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22677342580084	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-1,4791141972894E-31	M3=-1,15555796663234E-33	FrameElem=81-1	ElemStation=3
Frame=81	Station=3,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22677342580084	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-1,72563323017096E-31	M3=-1,34815096107106E-33	FrameElem=81-1	ElemStation=3,5
Frame=81	Station=4	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22677342580084	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-1,97215226305253E-31	M3=-1,54074395550979E-33	FrameElem=81-1	ElemStation=4
Frame=81	Station=4,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22677342580084	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-2,2186712959341E-31	M3=-1,73333694994851E-33	FrameElem=81-1	ElemStation=4,5
Frame=81	Station=5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22677342580084	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-2,46519032881566E-31	M3=-1,92592994438724E-33	FrameElem=81-1	ElemStation=5
Frame=81	Station=5,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22677342580084	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-2,71170936169723E-31	M3=-2,11852293882596E-33	FrameElem=81-1	ElemStation=5,5
Frame=81	Station=6	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22677342580084	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-2,95822839457879E-31	M3=-2,31111593326468E-33	FrameElem=81-1	ElemStation=6
Frame=81	Station=6,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22677342580084	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-3,20474742746036E-31	M3=-2,50370892770341E-33	FrameElem=81-1	ElemStation=6,5
Frame=81	Station=7	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22677342580084	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-3,45126646034193E-31	M3=-2,69630192214213E-33	FrameElem=81-1	ElemStation=7
Frame=81	Station=7,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22677342580084	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-3,69778549322349E-31	M3=-2,88889491658085E-33	FrameElem=81-1	ElemStation=7,5
Frame=81	Station=8	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22677342580084	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-3,94430452610506E-31	M3=-3,08148791101958E-33	FrameElem=81-1	ElemStation=8
Frame=81	Station=8,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22677342580084	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-4,19082355898663E-31	M3=-3,2740809054583E-33	FrameElem=81-1	ElemStation=8,5
Frame=81	Station=9	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22677342580084	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-4,43734259186819E-31	M3=-3,46667389989702E-33	FrameElem=81-1	ElemStation=9
Frame=81	Station=9,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22677342580084	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-4,68386162474976E-31	M3=-3,65926689433575E-33	FrameElem=81-1	ElemStation=9,5
Frame=81	Station=10	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22677342580084	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-4,93038065763132E-31	M3=-3,85185988877447E-33	FrameElem=81-1	ElemStation=10
Frame=81	Station=10,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22677342580084	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-5,17689969051289E-31	M3=-4,0445288321319E-33	FrameElem=81-1	ElemStation=10,5
Frame=81	Station=11	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22677342580084	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-5,42341872339446E-31	M3=-4,23704587765192E-33	FrameElem=81-1	ElemStation=11
Frame=81	Station=11,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22677342580084	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-5,66993775627602E-31	M3=-4,42963887209064E-33	FrameElem=81-1	ElemStation=11,5
Frame=81	Station=12	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22677342580084	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-5,91645678915759E-31	M3=-4,62223186652937E-33	FrameElem=81-1	ElemStation=12
Frame=81	Station=12,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22677342580084	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-6,16297582203915E-31	M3=-4,81482486096809E-33	FrameElem=81-1	ElemStation=12,5
Frame=81	Station=13	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22677342580084	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-6,40949485492072E-31	M3=-5,00741785540681E-33	FrameElem=81-1	ElemStation=13
Frame=81	Station=13,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22677342580084	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-6,65601388780229E-31	M3=-5,20001084984554E-33	FrameElem=81-1	ElemStation=13,5
Frame=81	Station=14	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22677342580084	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-6,90253292068385E-31	M3=-5,39260384428426E-33	FrameElem=81-1	ElemStation=14
Frame=81	Station=14,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22677342580084	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-7,14905195356542E-31	M3=-5,58519683872298E-33	FrameElem=81-1	ElemStation=14,5
Frame=81	Station=15	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22677342580084	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-7,39557098644698E-31	M3=-5,77778983316171E-33	FrameElem=81-1	ElemStation=15
Frame=81	Station=15,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22677342580084	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-7,64209001932855E-31	M3=-5,97038282760043E-33	FrameElem=81-1	ElemStation=15,5
Frame=81	Station=16	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22677342580084	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-7,88860905221012E-31	M3=-6,16297582203915E-33	FrameElem=81-1	ElemStation=16
Frame=81	Station=16,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22677342580084	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-8,13512808509168E-31	M3=-6,35556881647788E-33	FrameElem=81-1	ElemStation=16,5
Frame=81	Station=17	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22677342580084	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-8,38164711797325E-31	M3=-6,5481618109166E-33	FrameElem=81-1	ElemStation=17
Frame=81	Station=17,5	OutputCase=Tlbitta	CaseType=LinStatic	P=2,22677342580084	V2=3,85185988877447E-34
V3=4,93038065763132E-32	T=0	M2=-8,62816615085482E-31	M3=-6,74075480535533E-33	FrameElem=81-1	ElemStation=17,5

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TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Frame=81	Station=18	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 22677342580084	V2=3, 85185988877447E-34
V3=4, 93038065763132E-32	T=0	M2=-8, 87468518373638E-31	M3=-6, 93334779979405E-33	FrameElem=81-1	ElemStation=18
Frame=82	Station=30	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45407126828149	V2=7, 70371977754894E-34
V3=4, 93038065763132E-32	T=0	M2=0	M3=0	FrameElem=82-1	ElemStation=0
Frame=82	Station=0, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45407126828149	V2=7, 70371977754894E-34
V3=4, 93038065763132E-32	T=0	M2=-2, 46519032881566E-32	M3=-3, 85185988877447E-34	FrameElem=82-1	ElemStation=0, 5
Frame=82	Station=1	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45407126828149	V2=7, 70371977754894E-34
V3=4, 93038065763132E-32	T=0	M2=-4, 93038065763132E-32	M3=-7, 70371977754894E-34	FrameElem=82-1	ElemStation=1
Frame=82	Station=1, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45407126828149	V2=7, 70371977754894E-34
V3=4, 93038065763132E-32	T=0	M2=-7, 39557098644699E-32	M3=-1, 15555796663234E-33	FrameElem=82-1	ElemStation=1, 5
Frame=82	Station=2	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45407126828149	V2=7, 70371977754894E-34
V3=4, 93038065763132E-32	T=0	M2=-9, 86076131526265E-32	M3=-1, 5407439550979E-33	FrameElem=82-1	ElemStation=2
Frame=82	Station=2, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45407126828149	V2=7, 70371977754894E-34
V3=4, 93038065763132E-32	T=0	M2=-1, 23259516440783E-31	M3=-1, 92592994438724E-33	FrameElem=82-1	ElemStation=2, 5
Frame=82	Station=3	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45407126828149	V2=7, 70371977754894E-34
V3=4, 93038065763132E-32	T=0	M2=-1, 4791141972894E-31	M3=-2, 31111593326468E-33	FrameElem=82-1	ElemStation=3
Frame=82	Station=3, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45407126828149	V2=7, 70371977754894E-34
V3=4, 93038065763132E-32	T=0	M2=-1, 72563323017096E-31	M3=-2, 69630192214213E-33	FrameElem=82-1	ElemStation=3, 5
Frame=82	Station=4	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45407126828149	V2=7, 70371977754894E-34
V3=4, 93038065763132E-32	T=0	M2=-1, 97215226305253E-31	M3=-3, 08148791101958E-33	FrameElem=82-1	ElemStation=4
Frame=82	Station=4, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45407126828149	V2=7, 70371977754894E-34
V3=4, 93038065763132E-32	T=0	M2=-2, 2186712959341E-31	M3=-3, 46667389989702E-33	FrameElem=82-1	ElemStation=4, 5
Frame=82	Station=5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45407126828149	V2=7, 70371977754894E-34
V3=4, 93038065763132E-32	T=0	M2=-2, 46519032881566E-31	M3=-3, 85185988877447E-33	FrameElem=82-1	ElemStation=5
Frame=82	Station=5, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45407126828149	V2=7, 70371977754894E-34
V3=4, 93038065763132E-32	T=0	M2=-2, 71170936169723E-31	M3=-4, 23704587765192E-33	FrameElem=82-1	ElemStation=5, 5
Frame=82	Station=6	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45407126828149	V2=7, 70371977754894E-34
V3=4, 93038065763132E-32	T=0	M2=-2, 95822839457879E-31	M3=-4, 62223186652937E-33	FrameElem=82-1	ElemStation=6
Frame=82	Station=6, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45407126828149	V2=7, 70371977754894E-34
V3=4, 93038065763132E-32	T=0	M2=-3, 20474742746036E-31	M3=-5, 00741785540681E-33	FrameElem=82-1	ElemStation=6, 5
Frame=82	Station=7	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45407126828149	V2=7, 70371977754894E-34
V3=4, 93038065763132E-32	T=0	M2=-3, 45126646034193E-31	M3=-5, 39260384428426E-33	FrameElem=82-1	ElemStation=7
Frame=82	Station=7, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45407126828149	V2=7, 70371977754894E-34
V3=4, 93038065763132E-32	T=0	M2=-3, 69778549322349E-31	M3=-5, 77778983316171E-33	FrameElem=82-1	ElemStation=7, 5
Frame=82	Station=8	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45407126828149	V2=7, 70371977754894E-34
V3=4, 93038065763132E-32	T=0	M2=-3, 94430452610506E-31	M3=-6, 16297582203915E-33	FrameElem=82-1	ElemStation=8
Frame=82	Station=8, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45407126828149	V2=7, 70371977754894E-34
V3=4, 93038065763132E-32	T=0	M2=-4, 19082355898663E-31	M3=-6, 5481618109166E-33	FrameElem=82-1	ElemStation=8, 5
Frame=82	Station=9	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45407126828149	V2=7, 70371977754894E-34
V3=4, 93038065763132E-32	T=0	M2=-4, 43734259186819E-31	M3=-6, 93334779979405E-33	FrameElem=82-1	ElemStation=9
Frame=82	Station=9, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45407126828149	V2=7, 70371977754894E-34
V3=4, 93038065763132E-32	T=0	M2=-4, 68386162474976E-31	M3=-7, 3185337886715E-33	FrameElem=82-1	ElemStation=9, 5
Frame=82	Station=10	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45407126828149	V2=7, 70371977754894E-34
V3=4, 93038065763132E-32	T=0	M2=-4, 93038065763132E-31	M3=-7, 70371977754894E-33	FrameElem=82-1	ElemStation=10
Frame=82	Station=10, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45407126828149	V2=7, 70371977754894E-34
V3=4, 93038065763132E-32	T=0	M2=-5, 17689969051289E-31	M3=-8, 08890576642639E-33	FrameElem=82-1	ElemStation=10, 5
Frame=82	Station=11	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45407126828149	V2=7, 70371977754894E-34
V3=4, 93038065763132E-32	T=0	M2=-5, 42341872339446E-31	M3=-8, 47409175530384E-33	FrameElem=82-1	ElemStation=11
Frame=82	Station=11, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45407126828149	V2=7, 70371977754894E-34
V3=4, 93038065763132E-32	T=0	M2=-5, 66993775627602E-31	M3=-8, 85927774418128E-33	FrameElem=82-1	ElemStation=11, 5
Frame=82	Station=12	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45407126828149	V2=7, 70371977754894E-34
V3=4, 93038065763132E-32	T=0	M2=-5, 91645678915759E-31	M3=-9, 24446373305873E-33	FrameElem=82-1	ElemStation=12
Frame=82	Station=12, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45407126828149	V2=7, 70371977754894E-34
V3=4, 93038065763132E-32	T=0	M2=-6, 16297582203915E-31	M3=-9, 62964972193618E-33	FrameElem=82-1	ElemStation=12, 5
Frame=82	Station=13	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45407126828149	V2=7, 70371977754894E-34
V3=4, 93038065763132E-32	T=0	M2=-6, 40949485492072E-31	M3=-1, 00148357108136E-32	FrameElem=82-1	ElemStation=13
Frame=82	Station=13, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45407126828149	V2=7, 70371977754894E-34
V3=4, 93038065763132E-32	T=0	M2=-6, 65601388780229E-31	M3=-1, 04000216996911E-32	FrameElem=82-1	ElemStation=13, 5
Frame=82	Station=14	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45407126828149	V2=7, 70371977754894E-34
V3=4, 93038065763132E-32	T=0	M2=-6, 90253292068385E-31	M3=-1, 07852076885685E-32	FrameElem=82-1	ElemStation=14
Frame=82	Station=14, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45407126828149	V2=7, 70371977754894E-34
V3=4, 93038065763132E-32	T=0	M2=-7, 14905195356542E-31	M3=-1, 1170393677446E-32	FrameElem=82-1	ElemStation=14, 5
Frame=82	Station=15	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45407126828149	V2=7, 70371977754894E-34
V3=4, 93038065763132E-32	T=0	M2=-7, 39557098644698E-31	M3=-1, 15555796663234E-32	FrameElem=82-1	ElemStation=15
Frame=82	Station=15, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45407126828149	V2=7, 70371977754894E-34
V3=4, 93038065763132E-32	T=0	M2=-7, 64209001932855E-31	M3=-1, 19407656552009E-32	FrameElem=82-1	ElemStation=15, 5
Frame=82	Station=16	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45407126828149	V2=7, 70371977754894E-34
V3=4, 93038065763132E-32	T=0	M2=-7, 88860905221012E-31	M3=-1, 23259516440783E-32	FrameElem=82-1	ElemStation=16
Frame=82	Station=16, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45407126828149	V2=7, 70371977754894E-34
V3=4, 93038065763132E-32	T=0	M2=-8, 13512808509168E-31	M3=-1, 27111376329558E-32	FrameElem=82-1	ElemStation=16, 5

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Frame=82	Station=17	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45407126828149	V2=7, 70371977754894E-34
V3=4, 93038065763132E-32	T=0	M2=-8, 38164711797325E-31	M3=-1, 30963236218332E-32	FrameElem=82-1	ElemStation=17
Frame=82	Station=17, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45407126828149	V2=7, 70371977754894E-34
V3=4, 93038065763132E-32	T=0	M2=-8, 62816615085482E-31	M3=-1, 34815096107107E-32	FrameElem=82-1	ElemStation=17, 5
Frame=82	Station=18	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 45407126828149	V2=7, 70371977754894E-34
V3=4, 93038065763132E-32	T=0	M2=-8, 87468518373638E-31	M3=-1, 38666955995881E-32	FrameElem=82-1	ElemStation=18
Frame=83	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65397199866323	V2=3, 08148791101958E-33
V3=4, 93038065763132E-32	T=0	M2=0	M3=0	FrameElem=83-1	ElemStation=0
Frame=83	Station=0, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65397199866323	V2=3, 08148791101958E-33
V3=4, 93038065763132E-32	T=0	M2=-2, 46519032881566E-32	M3=-1, 54074395550979E-33	FrameElem=83-1	ElemStation=0, 5
Frame=83	Station=1	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65397199866323	V2=3, 08148791101958E-33
V3=4, 93038065763132E-32	T=0	M2=-4, 93038065763132E-32	M3=-3, 08148791101958E-33	FrameElem=83-1	ElemStation=1
Frame=83	Station=1, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65397199866323	V2=3, 08148791101958E-33
V3=4, 93038065763132E-32	T=0	M2=-7, 39557098644699E-32	M3=-4, 62223186652937E-33	FrameElem=83-1	ElemStation=1, 5
Frame=83	Station=2	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65397199866323	V2=3, 08148791101958E-33
V3=4, 93038065763132E-32	T=0	M2=-9, 86076131526265E-32	M3=-6, 16297582203915E-33	FrameElem=83-1	ElemStation=2
Frame=83	Station=2, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65397199866323	V2=3, 08148791101958E-33
V3=4, 93038065763132E-32	T=0	M2=-1, 23259516440783E-31	M3=-7, 70371977754894E-33	FrameElem=83-1	ElemStation=2, 5
Frame=83	Station=3	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65397199866323	V2=3, 08148791101958E-33
V3=4, 93038065763132E-32	T=0	M2=-1, 4791141972894E-31	M3=-9, 24446373305873E-33	FrameElem=83-1	ElemStation=3
Frame=83	Station=3, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65397199866323	V2=3, 08148791101958E-33
V3=4, 93038065763132E-32	T=0	M2=-1, 72563323017096E-31	M3=-1, 07852076885685E-32	FrameElem=83-1	ElemStation=3, 5
Frame=83	Station=4	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65397199866323	V2=3, 08148791101958E-33
V3=4, 93038065763132E-32	T=0	M2=-1, 97215226305253E-31	M3=-1, 23259516440783E-32	FrameElem=83-1	ElemStation=4
Frame=83	Station=4, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65397199866323	V2=3, 08148791101958E-33
V3=4, 93038065763132E-32	T=0	M2=-2, 2186712959341E-31	M3=-1, 38666955995881E-32	FrameElem=83-1	ElemStation=4, 5
Frame=83	Station=5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65397199866323	V2=3, 08148791101958E-33
V3=4, 93038065763132E-32	T=0	M2=-2, 46519032881566E-31	M3=-1, 54074395550979E-32	FrameElem=83-1	ElemStation=5
Frame=83	Station=5, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65397199866323	V2=3, 08148791101958E-33
V3=4, 93038065763132E-32	T=0	M2=-2, 71170936169723E-31	M3=-1, 69481835106077E-32	FrameElem=83-1	ElemStation=5, 5
Frame=83	Station=6	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65397199866323	V2=3, 08148791101958E-33
V3=4, 93038065763132E-32	T=0	M2=-2, 95822839457879E-31	M3=-1, 84889274661175E-32	FrameElem=83-1	ElemStation=6
Frame=83	Station=6, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65397199866323	V2=3, 08148791101958E-33
V3=4, 93038065763132E-32	T=0	M2=-3, 20474742746036E-31	M3=-2, 00296714216273E-32	FrameElem=83-1	ElemStation=6, 5
Frame=83	Station=7	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65397199866323	V2=3, 08148791101958E-33
V3=4, 93038065763132E-32	T=0	M2=-3, 45126646034193E-31	M3=-2, 1570415377137E-32	FrameElem=83-1	ElemStation=7
Frame=83	Station=7, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65397199866323	V2=3, 08148791101958E-33
V3=4, 93038065763132E-32	T=0	M2=-3, 69778549322349E-31	M3=-2, 31111593326468E-32	FrameElem=83-1	ElemStation=7, 5
Frame=83	Station=8	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65397199866323	V2=3, 08148791101958E-33
V3=4, 93038065763132E-32	T=0	M2=-3, 94430452610506E-31	M3=-2, 46519032881566E-32	FrameElem=83-1	ElemStation=8
Frame=83	Station=8, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65397199866323	V2=3, 08148791101958E-33
V3=4, 93038065763132E-32	T=0	M2=-4, 19082355898663E-31	M3=-2, 61926472436664E-32	FrameElem=83-1	ElemStation=8, 5
Frame=83	Station=9	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65397199866323	V2=3, 08148791101958E-33
V3=4, 93038065763132E-32	T=0	M2=-4, 43734259186819E-31	M3=-2, 7733911991762E-32	FrameElem=83-1	ElemStation=9
Frame=83	Station=9, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65397199866323	V2=3, 08148791101958E-33
V3=4, 93038065763132E-32	T=0	M2=-4, 68386162474976E-31	M3=-2, 9274135154686E-32	FrameElem=83-1	ElemStation=9, 5
Frame=83	Station=10	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65397199866323	V2=3, 08148791101958E-33
V3=4, 93038065763132E-32	T=0	M2=-4, 93038065763132E-31	M3=-3, 08148791101958E-32	FrameElem=83-1	ElemStation=10
Frame=83	Station=10, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65397199866323	V2=3, 08148791101958E-33
V3=4, 93038065763132E-32	T=0	M2=-5, 17689969051289E-31	M3=-3, 23556230657056E-32	FrameElem=83-1	ElemStation=10, 5
Frame=83	Station=11	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65397199866323	V2=3, 08148791101958E-33
V3=4, 93038065763132E-32	T=0	M2=-5, 42341872339446E-31	M3=-3, 38963670212153E-32	FrameElem=83-1	ElemStation=11
Frame=83	Station=11, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65397199866323	V2=3, 08148791101958E-33
V3=4, 93038065763132E-32	T=0	M2=-5, 66993775627602E-31	M3=-3, 54371109767251E-32	FrameElem=83-1	ElemStation=11, 5
Frame=83	Station=12	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65397199866323	V2=3, 08148791101958E-33
V3=4, 93038065763132E-32	T=0	M2=-5, 91645678915759E-31	M3=-3, 69778549322349E-32	FrameElem=83-1	ElemStation=12
Frame=83	Station=12, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65397199866323	V2=3, 08148791101958E-33
V3=4, 93038065763132E-32	T=0	M2=-6, 16297582203915E-31	M3=-3, 85185988877447E-32	FrameElem=83-1	ElemStation=12, 5
Frame=83	Station=13	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65397199866323	V2=3, 08148791101958E-33
V3=4, 93038065763132E-32	T=0	M2=-6, 40949485492072E-31	M3=-4, 00593428432545E-32	FrameElem=83-1	ElemStation=13
Frame=83	Station=13, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65397199866323	V2=3, 08148791101958E-33
V3=4, 93038065763132E-32	T=0	M2=-6, 65601388780229E-31	M3=-4, 16000867987643E-32	FrameElem=83-1	ElemStation=13, 5
Frame=83	Station=14	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65397199866323	V2=3, 08148791101958E-33
V3=4, 93038065763132E-32	T=0	M2=-6, 90253292068385E-31	M3=-4, 31408307542741E-32	FrameElem=83-1	ElemStation=14
Frame=83	Station=14, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65397199866323	V2=3, 08148791101958E-33
V3=4, 93038065763132E-32	T=0	M2=-7, 14905195356542E-31	M3=-4, 46815747097839E-32	FrameElem=83-1	ElemStation=14, 5
Frame=83	Station=15	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65397199866323	V2=3, 08148791101958E-33
V3=4, 93038065763132E-32	T=0	M2=-7, 39557098644698E-31	M3=-4, 62223186652937E-32	FrameElem=83-1	ElemStation=15
Frame=83	Station=15, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65397199866323	V2=3, 08148791101958E-33
V3=4, 93038065763132E-32	T=0	M2=-7, 64209001932855E-31	M3=-4, 77630626208034E-32	FrameElem=83-1	ElemStation=15, 5

Nuovo Porto Commerciale di Fiumicino – I Lotto Funzionale – I Stralcio

Progetto Esecutivo – Darsena Pescherecci e viabilità di accesso al cantiere

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Frame=83	Station=16	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65397199866323	V2=3, 08148791101958E-33		
V3=4, 93038065763132E-32	T=0	M2=-7, 88860905221012E-31	M3=-4, 93038065763132E-32	FrameElem=83-1	ElemStation=16		
Frame=83	Station=16, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65397199866323	V2=3, 08148791101958E-33		
V3=4, 93038065763132E-32	T=0	M2=-8, 13512808509168E-31	M3=-5, 0844550531823E-32	FrameElem=83-1	ElemStation=16, 5		
Frame=83	Station=17	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65397199866323	V2=3, 08148791101958E-33		
V3=4, 93038065763132E-32	T=0	M2=-8, 38164711797325E-31	M3=-5, 23852944873328E-32	FrameElem=83-1	ElemStation=17		
Frame=83	Station=17, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65397199866323	V2=3, 08148791101958E-33		
V3=4, 93038065763132E-32	T=0	M2=-8, 62816615085482E-31	M3=-5, 39260384428426E-32	FrameElem=83-1	ElemStation=17, 5		
Frame=83	Station=18	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 65397199866323	V2=3, 08148791101958E-33		
V3=4, 93038065763132E-32	T=0	M2=-8, 87468518373638E-31	M3=-5, 54667823983524E-32	FrameElem=83-1	ElemStation=18		
Frame=84	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68638131141503	V2=0	V3=9, 86076131526265E-32	T=0
M2=0	M3=0	FrameElem=84-1	ElemStation=0				
Frame=84	Station=0, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68638131141503	V2=0	V3=9, 86076131526265E-32	T=0
M2=-4, 93038065763132E-32	M3=0	FrameElem=84-1	ElemStation=0, 5				
Frame=84	Station=1	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68638131141503	V2=0	V3=9, 86076131526265E-32	T=0
M2=-9, 86076131526265E-32	M3=0	FrameElem=84-1	ElemStation=1				
Frame=84	Station=1, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68638131141503	V2=0	V3=9, 86076131526265E-32	T=0
M2=-1, 4791141972894E-31	M3=0	FrameElem=84-1	ElemStation=1, 5				
Frame=84	Station=2	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68638131141503	V2=0	V3=9, 86076131526265E-32	T=0
M2=-1, 97215226305253E-31	M3=0	FrameElem=84-1	ElemStation=2				
Frame=84	Station=2, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68638131141503	V2=0	V3=9, 86076131526265E-32	T=0
M2=-2, 46519032881566E-31	M3=0	FrameElem=84-1	ElemStation=2, 5				
Frame=84	Station=3	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68638131141503	V2=0	V3=9, 86076131526265E-32	T=0
M2=-2, 95822839457879E-31	M3=0	FrameElem=84-1	ElemStation=3				
Frame=84	Station=3, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68638131141503	V2=0	V3=9, 86076131526265E-32	T=0
M2=-3, 45126646034193E-31	M3=0	FrameElem=84-1	ElemStation=3, 5				
Frame=84	Station=4	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68638131141503	V2=0	V3=9, 86076131526265E-32	T=0
M2=-3, 94430452610506E-31	M3=0	FrameElem=84-1	ElemStation=4				
Frame=84	Station=4, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68638131141503	V2=0	V3=9, 86076131526265E-32	T=0
M2=-4, 437342259186819E-31	M3=0	FrameElem=84-1	ElemStation=4, 5				
Frame=84	Station=5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68638131141503	V2=0	V3=9, 86076131526265E-32	T=0
M2=-4, 93038065763132E-31	M3=0	FrameElem=84-1	ElemStation=5				
Frame=84	Station=5, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68638131141503	V2=0	V3=9, 86076131526265E-32	T=0
M2=-5, 42341872339446E-31	M3=0	FrameElem=84-1	ElemStation=5, 5				
Frame=84	Station=6	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68638131141503	V2=0	V3=9, 86076131526265E-32	T=0
M2=-5, 91645678915759E-31	M3=0	FrameElem=84-1	ElemStation=6				
Frame=84	Station=6, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68638131141503	V2=0	V3=9, 86076131526265E-32	T=0
M2=-6, 40949485492072E-31	M3=0	FrameElem=84-1	ElemStation=6, 5				
Frame=84	Station=7	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68638131141503	V2=0	V3=9, 86076131526265E-32	T=0
M2=-6, 90253292068385E-31	M3=0	FrameElem=84-1	ElemStation=7				
Frame=84	Station=7, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68638131141503	V2=0	V3=9, 86076131526265E-32	T=0
M2=-7, 39557098644698E-31	M3=0	FrameElem=84-1	ElemStation=7, 5				
Frame=84	Station=8	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68638131141503	V2=0	V3=9, 86076131526265E-32	T=0
M2=-7, 88860905221012E-31	M3=0	FrameElem=84-1	ElemStation=8				
Frame=84	Station=8, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68638131141503	V2=0	V3=9, 86076131526265E-32	T=0
M2=-8, 38164711797325E-31	M3=0	FrameElem=84-1	ElemStation=8, 5				
Frame=84	Station=9	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68638131141503	V2=0	V3=9, 86076131526265E-32	T=0
M2=-8, 87468518373638E-31	M3=0	FrameElem=84-1	ElemStation=9				
Frame=84	Station=9, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68638131141503	V2=0	V3=9, 86076131526265E-32	T=0
M2=-9, 36772324949952E-31	M3=0	FrameElem=84-1	ElemStation=9, 5				
Frame=84	Station=10	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68638131141503	V2=0	V3=9, 86076131526265E-32	T=0
M2=-9, 86076131526265E-31	M3=0	FrameElem=84-1	ElemStation=10				
Frame=84	Station=10, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68638131141503	V2=0	V3=9, 86076131526265E-32	T=0
M2=-1, 03537993810258E-30	M3=0	FrameElem=84-1	ElemStation=10, 5				
Frame=84	Station=11	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68638131141503	V2=0	V3=9, 86076131526265E-32	T=0
M2=-1, 08468374467889E-30	M3=0	FrameElem=84-1	ElemStation=11				
Frame=84	Station=11, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68638131141503	V2=0	V3=9, 86076131526265E-32	T=0
M2=-1, 1339875512552E-30	M3=0	FrameElem=84-1	ElemStation=11, 5				
Frame=84	Station=12	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68638131141503	V2=0	V3=9, 86076131526265E-32	T=0
M2=-1, 18329135783152E-30	M3=0	FrameElem=84-1	ElemStation=12				
Frame=84	Station=12, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68638131141503	V2=0	V3=9, 86076131526265E-32	T=0
M2=-1, 23259516440783E-30	M3=0	FrameElem=84-1	ElemStation=12, 5				
Frame=84	Station=13	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68638131141503	V2=0	V3=9, 86076131526265E-32	T=0
M2=-1, 28189897098414E-30	M3=0	FrameElem=84-1	ElemStation=13				
Frame=84	Station=13, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68638131141503	V2=0	V3=9, 86076131526265E-32	T=0
M2=-1, 33120277756046E-30	M3=0	FrameElem=84-1	ElemStation=13, 5				
Frame=84	Station=14	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68638131141503	V2=0	V3=9, 86076131526265E-32	T=0
M2=-1, 38050658413677E-30	M3=0	FrameElem=84-1	ElemStation=14				
Frame=84	Station=14, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68638131141503	V2=0	V3=9, 86076131526265E-32	T=0
M2=-1, 42981039071308E-30	M3=0	FrameElem=84-1	ElemStation=14, 5				

Nuovo Porto Commerciale di Fiumicino – I Lotto Funzionale – I Stralcio

Progetto Esecutivo – Darsena Pescherecci e viabilità di accesso al cantiere

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Frame=84 Station=15	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68638131141503	V2=0	V3=9, 86076131526265E-32	T=0
M2=-1, 4791141972894E-30	M3=0	FrameElem=84-1	ElemStation=15			
Frame=84 Station=15, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68638131141503	V2=0	V3=9, 86076131526265E-32	T=0
M2=-1, 52841800386571E-30	M3=0	FrameElem=84-1	ElemStation=15, 5			
Frame=84 Station=16	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68638131141503	V2=0	V3=9, 86076131526265E-32	T=0
M2=-1, 57772181044202E-30	M3=0	FrameElem=84-1	ElemStation=16			
Frame=84 Station=16, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68638131141503	V2=0	V3=9, 86076131526265E-32	T=0
M2=-1, 62702561701834E-30	M3=0	FrameElem=84-1	ElemStation=16, 5			
Frame=84 Station=17	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68638131141503	V2=0	V3=9, 86076131526265E-32	T=0
M2=-1, 67632942359465E-30	M3=0	FrameElem=84-1	ElemStation=17			
Frame=84 Station=17, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68638131141503	V2=0	V3=9, 86076131526265E-32	T=0
M2=-1, 72563323017096E-30	M3=0	FrameElem=84-1	ElemStation=17, 5			
Frame=84 Station=18	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 68638131141503	V2=0	V3=9, 86076131526265E-32	T=0
M2=-1, 77493703674728E-30	M3=0	FrameElem=84-1	ElemStation=18			
Frame=84 Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 06537682453772	V2=4, 93038065763132E-32		
V3=9, 86076131526265E-32	T=0	M2=0	M3=0	FrameElem=85-1	ElemStation=0	
Frame=85 Station=0, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 06537682453772	V2=4, 93038065763132E-32		
V3=9, 86076131526265E-32	T=0	M2=-4, 93038065763132E-32	M3=-2, 46519032881566E-32	FrameElem=85-1	ElemStation=0, 5	
Frame=85 Station=1	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 06537682453772	V2=4, 93038065763132E-32		
V3=9, 86076131526265E-32	T=0	M2=-9, 86076131526265E-32	M3=-4, 93038065763132E-32	FrameElem=85-1	ElemStation=1	
Frame=85 Station=1, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 06537682453772	V2=4, 93038065763132E-32		
V3=9, 86076131526265E-32	T=0	M2=-1, 4791141972894E-31	M3=-7, 39557098644699E-32	FrameElem=85-1	ElemStation=1, 5	
Frame=85 Station=2	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 06537682453772	V2=4, 93038065763132E-32		
V3=9, 86076131526265E-32	T=0	M2=-1, 97215226305253E-31	M3=-9, 86076131526265E-32	FrameElem=85-1	ElemStation=2	
Frame=85 Station=2, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 06537682453772	V2=4, 93038065763132E-32		
V3=9, 86076131526265E-32	T=0	M2=-2, 46519032881566E-31	M3=-1, 23259516440783E-31	FrameElem=85-1	ElemStation=2, 5	
Frame=85 Station=3	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 06537682453772	V2=4, 93038065763132E-32		
V3=9, 86076131526265E-32	T=0	M2=-2, 95822839457879E-31	M3=-1, 4791141972894E-31	FrameElem=85-1	ElemStation=3	
Frame=85 Station=3, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 06537682453772	V2=4, 93038065763132E-32		
V3=9, 86076131526265E-32	T=0	M2=-3, 45126646034193E-31	M3=-1, 72563323017096E-31	FrameElem=85-1	ElemStation=3, 5	
Frame=85 Station=4	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 06537682453772	V2=4, 93038065763132E-32		
V3=9, 86076131526265E-32	T=0	M2=-3, 94430452610506E-31	M3=-1, 97215226305253E-31	FrameElem=85-1	ElemStation=4	
Frame=85 Station=4, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 06537682453772	V2=4, 93038065763132E-32		
V3=9, 86076131526265E-32	T=0	M2=-4, 43734259186819E-31	M3=-2, 2186712959341E-31	FrameElem=85-1	ElemStation=4, 5	
Frame=85 Station=5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 06537682453772	V2=4, 93038065763132E-32		
V3=9, 86076131526265E-32	T=0	M2=-4, 93038065763132E-31	M3=-2, 46519032881566E-31	FrameElem=85-1	ElemStation=5	
Frame=85 Station=5, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 06537682453772	V2=4, 93038065763132E-32		
V3=9, 86076131526265E-32	T=0	M2=-5, 42341872339446E-31	M3=-2, 71170936169723E-31	FrameElem=85-1	ElemStation=5, 5	
Frame=85 Station=6	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 06537682453772	V2=4, 93038065763132E-32		
V3=9, 86076131526265E-32	T=0	M2=-5, 91645678915759E-31	M3=-2, 95822839457879E-31	FrameElem=85-1	ElemStation=6	
Frame=85 Station=6, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 06537682453772	V2=4, 93038065763132E-32		
V3=9, 86076131526265E-32	T=0	M2=-6, 40949485492072E-31	M3=-3, 20474742746036E-31	FrameElem=85-1	ElemStation=6, 5	
Frame=85 Station=7	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 06537682453772	V2=4, 93038065763132E-32		
V3=9, 86076131526265E-32	T=0	M2=-6, 90253292068385E-31	M3=-3, 45126646034193E-31	FrameElem=85-1	ElemStation=7	
Frame=85 Station=7, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 06537682453772	V2=4, 93038065763132E-32		
V3=9, 86076131526265E-32	T=0	M2=-7, 39557098644698E-31	M3=-3, 69778549322349E-31	FrameElem=85-1	ElemStation=7, 5	
Frame=85 Station=8	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 06537682453772	V2=4, 93038065763132E-32		
V3=9, 86076131526265E-32	T=0	M2=-7, 88860905221012E-31	M3=-3, 94430452610506E-31	FrameElem=85-1	ElemStation=8	
Frame=85 Station=8, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 06537682453772	V2=4, 93038065763132E-32		
V3=9, 86076131526265E-32	T=0	M2=-8, 38164711797325E-31	M3=-4, 19082355898663E-31	FrameElem=85-1	ElemStation=8, 5	
Frame=85 Station=9	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 06537682453772	V2=4, 93038065763132E-32		
V3=9, 86076131526265E-32	T=0	M2=-8, 87468518373638E-31	M3=-4, 43734259186819E-31	FrameElem=85-1	ElemStation=9	
Frame=85 Station=9, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 06537682453772	V2=4, 93038065763132E-32		
V3=9, 86076131526265E-32	T=0	M2=-9, 36772324949952E-31	M3=-4, 68386162474976E-31	FrameElem=85-1	ElemStation=9, 5	
Frame=85 Station=10	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 06537682453772	V2=4, 93038065763132E-32		
V3=9, 86076131526265E-32	T=0	M2=-9, 86076131526265E-31	M3=-4, 93038065763132E-31	FrameElem=85-1	ElemStation=10	
Frame=85 Station=10, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 06537682453772	V2=4, 93038065763132E-32		
V3=9, 86076131526265E-32	T=0	M2=-1, 03537993810258E-30	M3=-5, 17689969051289E-31	FrameElem=85-1	ElemStation=10, 5	
Frame=85 Station=11	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 06537682453772	V2=4, 93038065763132E-32		
V3=9, 86076131526265E-32	T=0	M2=-1, 08468374467889E-30	M3=-5, 42341872339446E-31	FrameElem=85-1	ElemStation=11	
Frame=85 Station=11, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 06537682453772	V2=4, 93038065763132E-32		
V3=9, 86076131526265E-32	T=0	M2=-1, 1339875512552E-30	M3=-5, 66993775627602E-31	FrameElem=85-1	ElemStation=11, 5	
Frame=85 Station=12	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 06537682453772	V2=4, 93038065763132E-32		
V3=9, 86076131526265E-32	T=0	M2=-1, 18329135783152E-30	M3=-5, 91645678915759E-31	FrameElem=85-1	ElemStation=12	
Frame=85 Station=12, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 06537682453772	V2=4, 93038065763132E-32		
V3=9, 86076131526265E-32	T=0	M2=-1, 23259516440783E-30	M3=-6, 16297582203915E-31	FrameElem=85-1	ElemStation=12, 5	
Frame=85 Station=13	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 06537682453772	V2=4, 93038065763132E-32		
V3=9, 86076131526265E-32	T=0	M2=-1, 28189897098414E-30	M3=-6, 40949485492072E-31	FrameElem=85-1	ElemStation=13	
Frame=85 Station=13, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 06537682453772	V2=4, 93038065763132E-32		
V3=9, 86076131526265E-32	T=0	M2=-1, 33120277756046E-30	M3=-6, 65601388780229E-31	FrameElem=85-1	ElemStation=13, 5	

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Frame=85	Station=14	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 06537682453772	V2=4, 93038065763132E-32	
V3=9, 86076131526265E-32	T=0	M2=-1, 38050658413677E-30	M3=-6, 90253292068385E-31	FrameElem=85-1	ElemStation=14	
Frame=85	Station=14, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 06537682453772	V2=4, 93038065763132E-32	
V3=9, 86076131526265E-32	T=0	M2=-1, 42981039071308E-30	M3=-7, 14905195356542E-31	FrameElem=85-1	ElemStation=14, 5	
Frame=85	Station=15	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 06537682453772	V2=4, 93038065763132E-32	
V3=9, 86076131526265E-32	T=0	M2=-1, 4791141972894E-30	M3=-7, 39557098644698E-31	FrameElem=85-1	ElemStation=15	
Frame=85	Station=15, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 06537682453772	V2=4, 93038065763132E-32	
V3=9, 86076131526265E-32	T=0	M2=-1, 52841800386571E-30	M3=-7, 64209001932855E-31	FrameElem=85-1	ElemStation=15, 5	
Frame=85	Station=16	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 06537682453772	V2=4, 93038065763132E-32	
V3=9, 86076131526265E-32	T=0	M2=-1, 57772181044202E-30	M3=-7, 88860905221012E-31	FrameElem=85-1	ElemStation=16	
Frame=85	Station=16, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 06537682453772	V2=4, 93038065763132E-32	
V3=9, 86076131526265E-32	T=0	M2=-1, 62702561701834E-30	M3=-8, 13512808509168E-31	FrameElem=85-1	ElemStation=16, 5	
Frame=85	Station=17	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 06537682453772	V2=4, 93038065763132E-32	
V3=9, 86076131526265E-32	T=0	M2=-1, 67632942359465E-30	M3=-8, 38164711797325E-31	FrameElem=85-1	ElemStation=17	
Frame=85	Station=17, 5	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 06537682453772	V2=4, 93038065763132E-32	
V3=9, 86076131526265E-32	T=0	M2=-1, 72563323017096E-30	M3=-8, 62816615085482E-31	FrameElem=85-1	ElemStation=17, 5	
Frame=85	Station=18	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 06537682453772	V2=4, 93038065763132E-32	
V3=9, 86076131526265E-32	T=0	M2=-1, 77493703674728E-30	M3=-8, 87468518373638E-31	FrameElem=85-1	ElemStation=18	
Frame=86	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=4, 87922901807604E-09	V2=1, 18032987262357E-07	V3=-
3, 31295001741	T=-3, 32230413660185	M2=-48, 1227213418578	M3=8, 85755760914227E-08	FrameElem=86-1	ElemStation=0	
Frame=86	Station=0, 533350447113739	OutputCase=Tlbitta	CaseType=LinStatic	P=4, 87922901807604E-09		
V2=1, 18032987262357E-07	V3=-3, 31295001741	T=-3, 32230413660185	M2=-46, 3557579688067	M3=2, 56226295608742E-08		
FrameElem=86-1	ElemStation=0, 533350447113739					
Frame=86	Station=1, 06670089422748	OutputCase=Tlbitta	CaseType=LinStatic	P=4, 87922901807604E-09	V2=1, 18032987262357E-07	V3=-
3, 31295001741	T=-3, 32230413660185	M2=-44, 5887945957556	M3=-3, 73303169696744E-08	FrameElem=86-1		
ElemStation=1, 06670089422748						
Frame=87	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=3, 875130101278E-09	V2=9, 94432243042396E-08	V3=-
3, 87441913241355	T=-2, 66268718741085	M2=-44, 0059831513811	M3=7, 46221631514539E-08	FrameElem=87-1	ElemStation=0	
Frame=87	Station=0, 533350447113726	OutputCase=Tlbitta	CaseType=LinStatic	P=3, 875130101278E-09	V2=9, 94432243042396E-08	V3=-
3, 87441913241355	T=-2, 66268718741085	M2=-41, 9395599748024	M3=2, 15840750063571E-08			
FrameElem=87-1	ElemStation=0, 533350447113726					
Frame=87	Station=1, 06670089422745	OutputCase=Tlbitta	CaseType=LinStatic	P=3, 875130101278E-09	V2=9, 94432243042396E-08	V3=-
V3=-3, 87441913241355	T=-2, 66268718741085	M2=-39, 8731367982237	M3=-3, 14540131387397E-08			
FrameElem=87-1	ElemStation=1, 06670089422745					
Frame=88	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=4, 56648429426059E-07	V2=-2, 53686766828787E-08	V3=-
15, 796875306808	T=223, 890223701735	M2=-152, 9228308863	M3=-4, 22639107836887E-08	FrameElem=88-1	ElemStation=0	
Frame=88	Station=0, 457142857142855	OutputCase=Tlbitta	CaseType=LinStatic	P=4, 56648429426059E-07	V2=-	
2, 53686766828787E-08	V3=-15, 796875306808	T=223, 890223701735	M2=-145, 701402174617	M3=-3, 06668014429442E-08		
FrameElem=88-1	ElemStation=0, 457142857142855					
Frame=88	Station=0, 91428571428571	OutputCase=Tlbitta	CaseType=LinStatic	P=4, 56648429426059E-07	V2=-	
2, 53686766828787E-08	V3=-15, 796875306808	T=223, 890223701735	M2=-138, 479973462933	M3=-1, 90696921021997E-08		
FrameElem=88-1	ElemStation=0, 91428571428571					
Frame=88	Station=1, 37142857142857	OutputCase=Tlbitta	CaseType=LinStatic	P=4, 56648429426059E-07	V2=-	
2, 53686766828787E-08	V3=-15, 796875306808	T=223, 890223701735	M2=-131, 258544751249	M3=-7, 4725827614552E-09		
FrameElem=88-1	ElemStation=1, 37142857142857					
Frame=88	Station=1, 82857142857142	OutputCase=Tlbitta	CaseType=LinStatic	P=4, 56648429426059E-07	V2=-	
2, 53686766828787E-08	V3=-15, 796875306808	T=223, 890223701735	M2=-124, 037116039566	M3=4, 12452657928929E-09		
FrameElem=88-1	ElemStation=1, 82857142857142					
Frame=88	Station=2, 28571428571427	OutputCase=Tlbitta	CaseType=LinStatic	P=4, 56648429426059E-07	V2=-	
2, 53686766828787E-08	V3=-15, 796875306808	T=223, 890223701735	M2=-116, 815687327882	M3=1, 57216359200338E-08		
FrameElem=88-1	ElemStation=2, 28571428571427					
Frame=88	Station=2, 74285714285713	OutputCase=Tlbitta	CaseType=LinStatic	P=4, 56648429426059E-07	V2=-	
2, 53686766828787E-08	V3=-15, 796875306808	T=223, 890223701735	M2=-109, 594258616198	M3=2, 73187452607783E-08		
FrameElem=88-1	ElemStation=2, 74285714285713					
Frame=88	Station=3, 19999999999999	OutputCase=Tlbitta	CaseType=LinStatic	P=4, 56648429426059E-07	V2=-	
2, 53686766828787E-08	V3=-15, 796875306808	T=223, 890223701735	M2=-102, 372829904515	M3=3, 89158546015228E-08		
FrameElem=88-1	ElemStation=3, 19999999999999					
Frame=89	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=3, 02722609651399E-09	V2=8, 47425018125187E-08	V3=-
3, 56280004799987	T=-2, 08359120199923	M2=-39, 5854900679598	M3=6, 35824287018479E-08	FrameElem=89-1	ElemStation=0	
Frame=89	Station=0, 533350447113727	OutputCase=Tlbitta	CaseType=LinStatic	P=3, 02722609651399E-09		
V2=8, 47425018125187E-08	V3=-3, 56280004799987	T=-2, 08359120199923	M2=-37, 6852690693823	M3=1, 83849774706053E-08		
FrameElem=89-1	ElemStation=0, 533350447113727					
Frame=89	Station=1, 06670089422745	OutputCase=Tlbitta	CaseType=LinStatic	P=3, 02722609651399E-09	V2=8, 47425018125187E-08	V3=-
3, 56280004799987	T=-2, 08359120199923	M2=-35, 7850480708047	M3=-2, 68124737606374E-08			
FrameElem=89-1	ElemStation=1, 06670089422745					
Frame=90	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=3, 5720507749866E-07	V2=-2, 14935981581539E-08	V3=-
11, 9224561743945	T=179, 884240550354	M2=-99, 7101427171015	M3=-3, 57081548527627E-08	FrameElem=90-1	ElemStation=0	
Frame=90	Station=0, 457142857142858	OutputCase=Tlbitta	CaseType=LinStatic	P=3, 5720507749866E-07	V2=-	
2, 14935981581539E-08	V3=-11, 9224561743945	T=179, 884240550354	M2=-94, 2598770373783	M3=-2, 58825099804637E-08		
FrameElem=90-1	ElemStation=0, 457142857142858					

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Frame=90	Station=0,914285714285715	OutputCase=Tlbitta	CaseType=LinStatic	P=3,5720507749866E-07	V2=-
2,14935981581539E-08	V3=-11,9224561743945	T=179,884240550354	M2=-88,8096113576551	M3=-1,60568651081647E-08	_
FrameElem=90-1	ElemStation=0,914285714285715				
Frame=90	Station=1,37142857142857	OutputCase=Tlbitta	CaseType=LinStatic	P=3,5720507749866E-07	V2=-2,14935981581539E-08
V3=-11,9224561743945	T=179,884240550354	M2=-83,3593456779319	M3=-6,23122023586579E-09	_	
FrameElem=90-1	ElemStation=1,37142857142857				
Frame=90	Station=1,82857142857143	OutputCase=Tlbitta	CaseType=LinStatic	P=3,5720507749866E-07	V2=-2,14935981581539E-08
V3=-11,9224561743945	T=179,884240550354	M2=-77,9090799982087	M3=3,59442463643316E-09	_	
FrameElem=90-1	ElemStation=1,82857142857143				
Frame=90	Station=2,28571428571429	OutputCase=Tlbitta	CaseType=LinStatic	P=3,5720507749866E-07	V2=-2,14935981581539E-08
V3=-11,9224561743945	T=179,884240550354	M2=-72,4588143184855	M3=1,34200695087321E-08	_	
FrameElem=90-1	ElemStation=2,28571428571429				
Frame=90	Station=2,74285714285715	OutputCase=Tlbitta	CaseType=LinStatic	P=3,5720507749866E-07	V2=-2,14935981581539E-08
V3=-11,9224561743945	T=179,884240550354	M2=-67,0085486387623	M3=2,32457143810311E-08	_	
FrameElem=90-1	ElemStation=2,74285714285715				
Frame=90	Station=3,2	OutputCase=Tlbitta	CaseType=LinStatic	P=3,5720507749866E-07	V2=-2,14935981581539E-08
V3=-11,9224561743945	T=179,884240550354	M2=-61,5582829590391	M3=3,307135925333E-08	FrameElem=90-1	ElemStation=3,2
Frame=91	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=2,30806705771658E-09	V2=7,32351198603224E-08
V3=-2,88362724731496	T=-1,5800279391561	M2=-35,5065200815399	M3=5,49293616080997E-08	FrameElem=91-1	ElemStation=0
Frame=91	Station=0,533350447113727	OutputCase=Tlbitta	CaseType=LinStatic	P=2,30806705771658E-09	V2=7,32351198603224E-08
V3=-2,88362724731496	T=-1,5800279391561	M2=-33,9685361998752	M3=1,58693776861694E-08	_	
FrameElem=91-1	ElemStation=0,533350447113727				
Frame=91	Station=1,06670089422745	OutputCase=Tlbitta	CaseType=LinStatic	P=2,30806705771658E-09	V2=7,32351198603224E-08
V3=-2,88362724731496	T=-1,5800279391561	M2=-32,4305523182104	M3=-2,3190606235761E-08	_	
FrameElem=91-1	ElemStation=1,06670089422745				
Frame=92	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=2,7246255780618E-07	V2=-1,84663957757667E-08
V3=-8,35965612639575	T=140,298750482395	M2=-59,4746917570401	M3=-3,05113871825501E-08	FrameElem=92-1	ElemStation=0
Frame=92	Station=0,457142857142858	OutputCase=Tlbitta	CaseType=LinStatic	P=2,7246255780618E-07	V2=-1,84663957757667E-08
V3=-8,35965612639575	T=140,298750482395	M2=-55,6531346706877	M3=-2,20696062564853E-08	_	
FrameElem=92-1	ElemStation=0,457142857142858				
Frame=92	Station=0,914285714285715	OutputCase=Tlbitta	CaseType=LinStatic	P=2,7246255780618E-07	V2=-1,84663957757667E-08
V3=-8,35965612639575	T=140,298750482395	M2=-51,8315775843354	M3=-1,36278253304205E-08	_	
FrameElem=92-1	ElemStation=0,914285714285715				
Frame=92	Station=1,37142857142857	OutputCase=Tlbitta	CaseType=LinStatic	P=2,7246255780618E-07	V2=-1,84663957757667E-08
V3=-8,35965612639575	T=140,298750482395	M2=-48,0100204979831	M3=-5,18604440435569E-09	_	
FrameElem=92-1	ElemStation=1,37142857142857				
Frame=92	Station=1,82857142857143	OutputCase=Tlbitta	CaseType=LinStatic	P=2,7246255780618E-07	V2=-1,84663957757667E-08
V3=-8,35965612639575	T=140,298750482395	M2=-44,1884634116307	M3=3,2557365217091E-09	FrameElem=92-1	ElemStation=1,82857142857143
Frame=92	Station=2,28571428571429	OutputCase=Tlbitta	CaseType=LinStatic	P=2,7246255780618E-07	V2=-1,84663957757667E-08
V3=-8,35965612639575	T=140,298750482395	M2=-40,3669063252784	M3=1,16975174477739E-08	_	
FrameElem=92-1	ElemStation=2,28571428571429				
Frame=92	Station=2,74285714285715	OutputCase=Tlbitta	CaseType=LinStatic	P=2,7246255780618E-07	V2=-1,84663957757667E-08
V3=-8,35965612639575	T=140,298750482395	M2=-36,545349238926	M3=2,01392983738387E-08	FrameElem=92-1	ElemStation=2,74285714285715
Frame=92	Station=3,2	OutputCase=Tlbitta	CaseType=LinStatic	P=2,7246255780618E-07	V2=-1,84663957757667E-08
V3=-8,35965612639575	T=140,298750482395	M2=-32,7237921525737	M3=2,85810792999035E-08	FrameElem=92-1	ElemStation=3,2
Frame=93	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=1,77622056056779E-09	V2=6,41571958985484E-08
V3=-2,20661571613255	T=-1,14450724916433	M2=-32,2161979882738	M3=4,80903019236842E-08	FrameElem=93-1	ElemStation=0
Frame=93	Station=0,533350447113727	OutputCase=Tlbitta	CaseType=LinStatic	P=1,77622056056779E-09	V2=6,41571958985484E-08
V3=-2,20661571613255	T=-1,14450724916433	M2=-31,0392985094663	M3=1,38720328056305E-08	_	
FrameElem=93-1	ElemStation=0,533350447113727				
Frame=93	Station=1,06670089422745	OutputCase=Tlbitta	CaseType=LinStatic	P=1,77622056056779E-09	V2=6,41571958985484E-08
V3=-2,20661571613255	T=-1,14450724916433	M2=-29,8623990306588	M3=-2,03462363124233E-08	_	
FrameElem=93-1	ElemStation=1,06670089422745				
Frame=94	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=1,99227457034523E-07	V2=-1,61583671051059E-08
V3=-5,47602887908261	T=104,792230400855	M2=-31,1437642134183	M3=-2,63479853963181E-08	FrameElem=94-1	ElemStation=0
Frame=94	Station=0,457142857142858	OutputCase=Tlbitta	CaseType=LinStatic	P=1,99227457034523E-07	V2=-1,61583671051059E-08
V3=-5,47602887908261	T=104,792230400855	M2=-28,6404367258377	M3=-1,89613032911268E-08	_	
FrameElem=94-1	ElemStation=0,457142857142858				
Frame=94	Station=0,914285714285715	OutputCase=Tlbitta	CaseType=LinStatic	P=1,99227457034523E-07	V2=-1,61583671051059E-08
V3=-5,47602887908261	T=104,792230400855	M2=-26,1371092382571	M3=-1,15746211859355E-08	_	
FrameElem=94-1	ElemStation=0,914285714285715				
Frame=94	Station=1,37142857142857	OutputCase=Tlbitta	CaseType=LinStatic	P=1,99227457034523E-07	V2=-1,61583671051059E-08
V3=-5,47602887908261	T=104,792230400855	M2=-23,6337817506764	M3=-4,18793908074422E-09	_	
FrameElem=94-1	ElemStation=1,37142857142857				
Frame=94	Station=1,82857142857143	OutputCase=Tlbitta	CaseType=LinStatic	P=1,99227457034523E-07	V2=-1,61583671051059E-08
V3=-5,47602887908261	T=104,792230400855	M2=-21,1304542630958	M3=3,19874302444706E-09	_	
FrameElem=94-1	ElemStation=1,82857142857143				

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Frame=94	Station=2, 28571428571429	OutputCase=Tlbitta	CaseType=LinStatic	P=1, 99227457034523E-07	V2=-
1, 61583671051059E-08	V3=-5, 47602887908261	T=104, 792230400855	M2=-18, 6271267755152	M3=1, 05854251296383E-08	_
FrameElem=94-1	ElemStation=2, 28571428571429				
Frame=94	Station=2, 74285714285715	OutputCase=Tlbitta	CaseType=LinStatic	P=1, 99227457034523E-07	V2=-
1, 61583671051059E-08	V3=-5, 47602887908261	T=104, 792230400855	M2=-16, 1237992879346	M3=1, 79721072348296E-08	_
FrameElem=94-1	ElemStation=2, 74285714285715				
Frame=94	Station=3, 2	OutputCase=Tlbitta	CaseType=LinStatic	P=1, 99227457034523E-07	V2=-1, 61583671051059E-08
5, 47602887908261	T=104, 792230400855	M2=-13, 620471800354	M3=2, 53587893400209E-08	FrameElem=94-1	ElemStation=3, 2
Frame=95	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 39673764825474E-10	V2=5, 65391981063979E-08
1, 93463953675132	T=-0, 796041309718799	M2=-30, 123909143089	M3=4, 23567391490451E-08	FrameElem=95-1	ElemStation=0
Frame=95	Station=0, 533350447113727	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 39673764825474E-10	
V2=5, 65391981063979E-08	V3=-1, 93463953675132	T=-0, 796041309718799	M2=-29, 0920682811588	M3=1, 22015325595463E-08	_
FrameElem=95-1	ElemStation=0, 533350447113727				
Frame=95	Station=1, 06670089422745	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 39673764825474E-10	V2=5, 65391981063979E-08
V3=-1, 93463953675132	T=-0, 796041309718799	M2=-28, 0602274192286	M3=-1, 79536740299526E-08	_	
FrameElem=95-1	ElemStation=1, 06670089422745				
Frame=96	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=1, 35070261651885E-07	V2=-1, 43821761260308E-08
3, 26941316294938	T=72, 5760324125813	M2=-12, 4759645511904	M3=-2, 27315196181831E-08	FrameElem=96-1	ElemStation=0
Frame=96	Station=0, 457142857142858	OutputCase=Tlbitta	CaseType=LinStatic	P=1, 35070261651885E-07	V2=-
1, 43821761260308E-08	V3=-3, 26941316294938	T=72, 5760324125813	M2=-10, 9813756766992	M3=-1, 61568105319976E-08	_
FrameElem=96-1	ElemStation=0, 457142857142858				
Frame=96	Station=0, 914285714285715	OutputCase=Tlbitta	CaseType=LinStatic	P=1, 35070261651885E-07	V2=-
1, 43821761260308E-08	V3=-3, 26941316294938	T=72, 5760324125813	M2=-9, 48678680220808	M3=-9, 58210144581208E-09	_
FrameElem=96-1	ElemStation=0, 914285714285715				
Frame=96	Station=1, 37142857142857	OutputCase=Tlbitta	CaseType=LinStatic	P=1, 35070261651885E-07	V2=-
1, 43821761260308E-08	V3=-3, 26941316294938	T=72, 5760324125813	M2=-7, 99219792771694	M3=-3, 00739235962654E-09	_
FrameElem=96-1	ElemStation=1, 37142857142857				
Frame=96	Station=1, 82857142857143	OutputCase=Tlbitta	CaseType=LinStatic	P=1, 35070261651885E-07	V2=-
1, 43821761260308E-08	V3=-3, 26941316294938	T=72, 5760324125813	M2=-6, 49760905322579	M3=3, 56731672655899E-09	_
FrameElem=96-1	ElemStation=1, 82857142857143				
Frame=96	Station=2, 28571428571429	OutputCase=Tlbitta	CaseType=LinStatic	P=1, 35070261651885E-07	V2=-
1, 43821761260308E-08	V3=-3, 26941316294938	T=72, 5760324125813	M2=-5, 00302017873465	M3=1, 01420258127445E-08	_
FrameElem=96-1	ElemStation=2, 28571428571429				
Frame=96	Station=2, 74285714285715	OutputCase=Tlbitta	CaseType=LinStatic	P=1, 35070261651885E-07	V2=-
1, 43821761260308E-08	V3=-3, 26941316294938	T=72, 5760324125813	M2=-3, 5084313042435	M3=1, 67167348989301E-08	_
FrameElem=96-1	ElemStation=2, 74285714285715				
Frame=96	Station=3, 2	OutputCase=Tlbitta	CaseType=LinStatic	P=1, 35070261651885E-07	V2=-1, 43821761260308E-08
3, 26941316294938	T=72, 5760324125813	M2=-2, 01384242975236	M3=2, 32914439851156E-08	FrameElem=96-1	ElemStation=3, 2
Frame=97	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 88330167348129E-09	V2=4, 85626334053096E-08
2, 11550535192396	T=-0, 281703779939456	M2=-28, 9043352054993	M3=3, 63619613899623E-08	FrameElem=97-1	ElemStation=0
Frame=97	Station=0, 533350447113727	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 88330167348129E-09	
V2=4, 85626334053096E-08	V3=-2, 11550535192396	T=-0, 281703779939456	M2=-27, 7760294801792	M3=1, 04610591502204E-08	_
FrameElem=97-1	ElemStation=0, 533350447113727				
Frame=97	Station=1, 06670089422745	OutputCase=Tlbitta	CaseType=LinStatic	P=2, 88330167348129E-09	V2=4, 85626334053096E-08
V3=-2, 11550535192396	T=-0, 281703779939456	M2=-26, 6477237548591	M3=-1, 54398430895214E-08	_	
FrameElem=97-1	ElemStation=1, 06670089422745				
Frame=98	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=7, 85310638060627E-08	V2=-1, 41425281152677E-08
1, 33477362619783	T=42, 4521232694915	M2=-1, 21780112003353	M3=-1, 90653023806575E-08	FrameElem=98-1	ElemStation=0
Frame=98	Station=0, 457142857142858	OutputCase=Tlbitta	CaseType=LinStatic	P=7, 85310638060627E-08	V2=-
1, 41425281152677E-08	V3=-1, 33477362619783	T=42, 4521232694915	M2=-0, 607618890914519	M3=-1, 26001466708208E-08	_
FrameElem=98-1	ElemStation=0, 457142857142858				
Frame=98	Station=0, 914285714285715	OutputCase=Tlbitta	CaseType=LinStatic	P=7, 85310638060627E-08	V2=-
1, 41425281152677E-08	V3=-1, 33477362619783	T=42, 4521232694915	M2=0, 00256333820448915	M3=-6, 13499096098414E-09	_
FrameElem=98-1	ElemStation=0, 914285714285715				
Frame=98	Station=1, 37142857142857	OutputCase=Tlbitta	CaseType=LinStatic	P=7, 85310638060627E-08	V2=-
1, 41425281152677E-08	V3=-1, 33477362619783	T=42, 4521232694915	M2=0, 612745567323498	M3=3, 30164748852521E-10	_
FrameElem=98-1	ElemStation=1, 37142857142857				
Frame=98	Station=1, 82857142857143	OutputCase=Tlbitta	CaseType=LinStatic	P=7, 85310638060627E-08	V2=-
1, 41425281152677E-08	V3=-1, 33477362619783	T=42, 4521232694915	M2=1, 22292779644251	M3=6, 79532045868918E-09	_
FrameElem=98-1	ElemStation=1, 82857142857143				
Frame=98	Station=2, 28571428571429	OutputCase=Tlbitta	CaseType=LinStatic	P=7, 85310638060627E-08	V2=-
1, 41425281152677E-08	V3=-1, 33477362619783	T=42, 4521232694915	M2=1, 83311002556151	M3=1, 32604761685258E-08	_
FrameElem=98-1	ElemStation=2, 28571428571429				
Frame=98	Station=2, 74285714285715	OutputCase=Tlbitta	CaseType=LinStatic	P=7, 85310638060627E-08	V2=-
1, 41425281152677E-08	V3=-1, 33477362619783	T=42, 4521232694915	M2=2, 44329225468052	M3=1, 97256318783625E-08	_
FrameElem=98-1	ElemStation=2, 74285714285715				
Frame=98	Station=3, 2	OutputCase=Tlbitta	CaseType=LinStatic	P=7, 85310638060627E-08	V2=-1, 41425281152677E-08
1, 33477362619783	T=42, 4521232694915	M2=3, 05347448379953	M3=2, 61907875881992E-08	FrameElem=98-1	ElemStation=3, 2
Frame=99	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=1, 12592442103905E-08	V2=2, 99684306510231E-08
V3=0, 780731725725445	T=0, 836836741418879	M2=-13, 5477880639922	M3=2, 5858456279333E-08	FrameElem=99-1	ElemStation=0

Progetto Esecutivo – Darsena Pescherecci e viabilità di accesso al cantiere

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Acquatecno s.r.l.

ALLEGATO 3 alla relazione di calcolo delle strutture

TRAVE CORONAMENTO PALANCOLATO - Tabulati input/output (A.2202.12 | PE | R | STR.04)

Frame=106	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=0	V2=0	V3=-4,54747350886464E-13	T=0	M2=0	M3=0
FrameElem=106-1 ElemStation=0									
Frame=106	Station=0,537503286056489	OutputCase=Tlbitta	CaseType=LinStatic	P=0	V2=0	V3=-4,54747350886464E-13	T=0	M2=2,44428195426958E-13	M3=0
FrameElem=106-1 ElemStation=0,537503286056489									
Frame=106	Station=1,07500657211298	OutputCase=Tlbitta	CaseType=LinStatic	P=0	V2=0	V3=-4,54747350886464E-13	T=0	M2=4,88856390853915E-13	M3=0
FrameElem=106-1 ElemStation=1,07500657211298									
Frame=107	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=-3,3881317890172E-21	V2=0	V3=0	T=0	M2=-1,81898940354586E-12	M3=0
FrameElem=107-1 ElemStation=0									
Frame=107	Station=0,537503286056507	OutputCase=Tlbitta	CaseType=LinStatic	P=-3,3881317890172E-21	V2=0	V3=0	T=0	M2=-1,81898940354586E-12	M3=0
FrameElem=107-1 ElemStation=0,537503286056507									
Frame=107	Station=1,07500657211301	OutputCase=Tlbitta	CaseType=LinStatic	P=-3,3881317890172E-21	V2=0	V3=0	T=0	M2=-1,81898940354586E-12	M3=0
FrameElem=107-1 ElemStation=1,07500657211301									
Frame=108	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=2,16840434497101E-19	V2=0	V3=1,81898940354586E-12	T=-7,105427357601E-15	M2=-9,09494701772928E-13	M3=0
FrameElem=108-1 ElemStation=0									
Frame=108	Station=0,537503286056515	OutputCase=Tlbitta	CaseType=LinStatic	P=2,16840434497101E-19	V2=0	V3=1,81898940354586E-12	T=-7,105427357601E-15	M2=-1,88720748348081E-12	M3=0
FrameElem=108-1 ElemStation=0,537503286056515									
Frame=108	Station=1,07500657211303	OutputCase=Tlbitta	CaseType=LinStatic	P=2,16840434497101E-19	V2=0	V3=1,81898940354586E-12	T=-7,105427357601E-15	M2=-2,86492026518869E-12	M3=0
FrameElem=108-1 ElemStation=1,07500657211303									
Frame=109	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=0	V2=4,2351647362715E-22	V3=-4,54747350886464E-13	T=0	M2=-4,54747350886464E-13	M3=-4,2351647362715E-22
FrameElem=109-1 ElemStation=0									
Frame=109	Station=0,537503286056519	OutputCase=Tlbitta	CaseType=LinStatic	P=0	V2=4,2351647362715E-22	V3=-4,54747350886464E-13	T=0	M2=-2,10319155459493E-13	M3=-6,51157969900812E-22
FrameElem=109-1 ElemStation=0,537503286056519									
Frame=109	Station=1,07500657211304	OutputCase=Tlbitta	CaseType=LinStatic	P=0	V2=4,2351647362715E-22	V3=-4,54747350886464E-13	T=0	M2=3,41090399674784E-14	M3=-8,78799466174475E-22
FrameElem=109-1 ElemStation=1,07500657211304									
Frame=110	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=0	V2=0	V3=0	T=-4,44089209850063E-16	M2=0	M3=0
FrameElem=110-1 ElemStation=0									
Frame=110	Station=0,53750328605651	OutputCase=Tlbitta	CaseType=LinStatic	P=0	V2=0	V3=0	T=-4,44089209850063E-16	M2=0	M3=0
FrameElem=110-1 ElemStation=0,53750328605651									
Frame=110	Station=1,07500657211302	OutputCase=Tlbitta	CaseType=LinStatic	P=0	V2=0	V3=0	T=-4,44089209850063E-16	M2=0	M3=0
FrameElem=110-1 ElemStation=1,07500657211302									
Frame=111	Station=0	OutputCase=Tlbitta	CaseType=LinStatic	P=0	V2=6,7762635780344E-21	V3=4,54747350886464E-13	T=-2,22044604925031E-16	M2=-2,27373675443232E-13	M3=1,6940658945086E-21
FrameElem=111-1 ElemStation=0									
Frame=111	Station=0,537503286056518	OutputCase=Tlbitta	CaseType=LinStatic	P=0	V2=6,7762635780344E-21	V3=4,54747350886464E-13	T=-2,22044604925031E-16	M2=-4,71801870870203E-13	M3=-1,94819804586999E-21
FrameElem=111-1 ElemStation=0,537503286056518									
Frame=111	Station=1,07500657211304	OutputCase=Tlbitta	CaseType=LinStatic	P=0	V2=6,7762635780344E-21	V3=4,54747350886464E-13	T=-2,22044604925031E-16	M2=-7,16230066297174E-13	M3=-5,59046198624858E-21
FrameElem=111-1 ElemStation=1,07500657211304									

END TABLE DATA