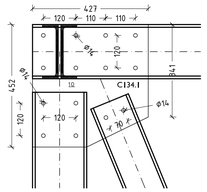
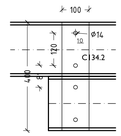
NODI TIPO PRIMA SECONDA E TERZA PASSERELLA

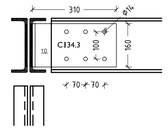
NODO 1 PORTALE TAV.007.C1-C3-C4 SC.1:10



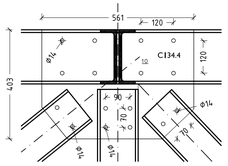
NODO 2 PORTALE TAV.007.C1-C3-C4 SC.1:10



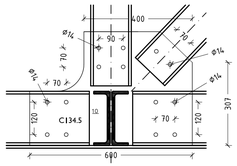
NODO 3 PORTALE TAV.007.C1-C3-C4 SC.1:10



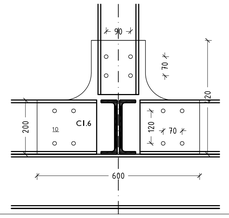
NODO 4 PORTALE TAV.007.C1-C3-C4 SC.1:10



NODO 5 PORTALE TAV.007.C1-C3-C4 SC.1:10

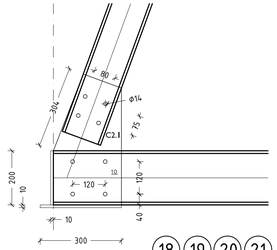


NODO 6 PORTALE TAV.007.C1 SC.1:10



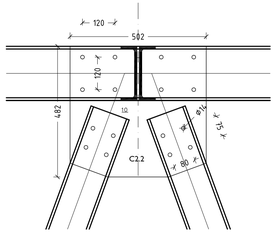
NODI TIPO PIAZZOLA CENTRALE

NODO 1 PORTALE TAV.007.C2 SC.1:10



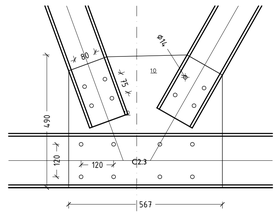
18 19 20 21
22 23 24

NODO 2 PORTALE TAV.007.C2 SC.1:10



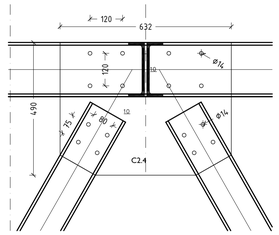
18 19 20 21
22 23 24

NODO 3 PORTALE TAV.007.C2 SC.1:10



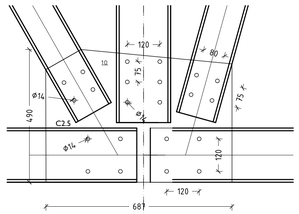
18 19 20 21
22 23 24

NODO 4 PORTALE TAV.007.C2 SC.1:10



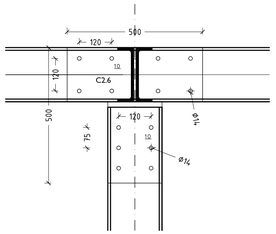
18 19 20 21
22 23 24

NODO 5 PORTALE TAV.007.C2 SC.1:10



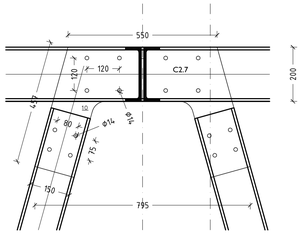
18 19 20 21
22 23 24

NODO 6 PORTALE TAV.007.C2 SC.1:10



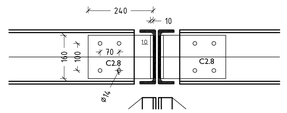
18 19 20 21
22 23 24

NODO 6 PORTALE TAV.007.C2 SC.1:10



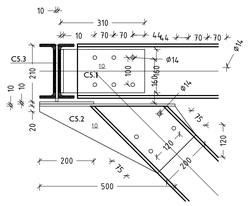
18 19 20 21
22 23 24

NODO 7 PORTALE TAV.007.C2 SC.1:10



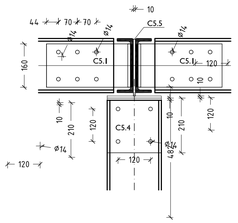
NODI TIPO PIAZZOLA FINALE

NODO 1 PORTALE TAV.007.C5 SC.1:10



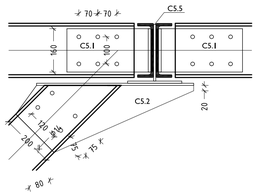
I G H

NODO 2 PORTALE TAV.007.C5 SC.1:10



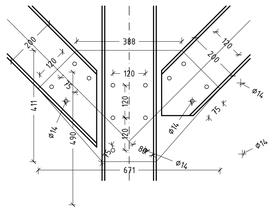
I G H

NODO 3 PORTALE TAV.007.C5 SC.1:10



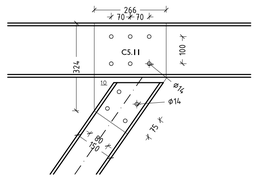
H

NODO 4 PORTALE TAV.007.C5 SC.1:10

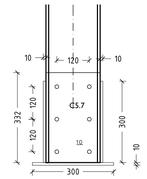


H

NODO 9 PORTALE TAV.007.C5 SC.1:10

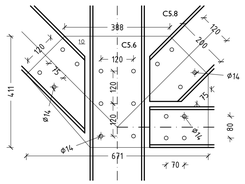


NODO 5 PORTALE TAV.007.C5 SC.1:10



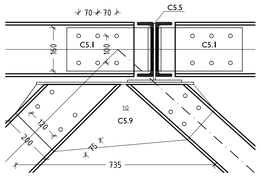
I G H

NODO 6 PORTALE TAV.007.C5 SC.1:10



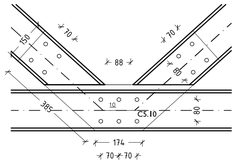
I G

NODO 7 PORTALE TAV.007.C5 SC.1:10



I G

NODO 8 PORTALE TAV.007.C5 SC.1:10



I G

Nota bene:
le misure sono
tutte in millimeri

COMMITTENTE client	MAXCOM PETROLI S.P.A.
OGGETTO object	PROGETTO DEFINITIVO RELATIVO ALL'INTERVENTO DI RIQUALIFICAZIONE E RIEFFICENTAMENTO DEL PONTILE MAXCOM UBICATO PRESSO IL DEPOSITO DI CARBURANTI DI AUGUSTA
TITOLO title	006 Elaborati grafici 006.q Particolari tipo nodi sovrastruttura

General contractor	CONTRATTO contract	SOSTITUISCE IL replaces	SOSTITUITO DAL replaced by	DATA date
Spaciotecnico Spaciotecnico S.r.l.	RESPONSABILE PROGETTO ING. VITTORIO ADDIS		PROGETTISTI ING. VITTORIO ADDIS ING. LUCA REDAELLI	LUGLIO 2019 COLLABORATORI ING. FABIO ANTONIO FIORE ARCH. ANGELA ZAGARELLA

N.	DATA	DESCRIZIONE	ESEGUITO	CONTROLLATO	APPROVATO
0	LUGLIO-2019	EMISSIONE	_	_	_

Dimensioni	Scala	Commessa	numero	Fase	Cat.	Opera	Progressivo	Foglio
590X950	1:10	MC	1	D	EL	MS	006	Q