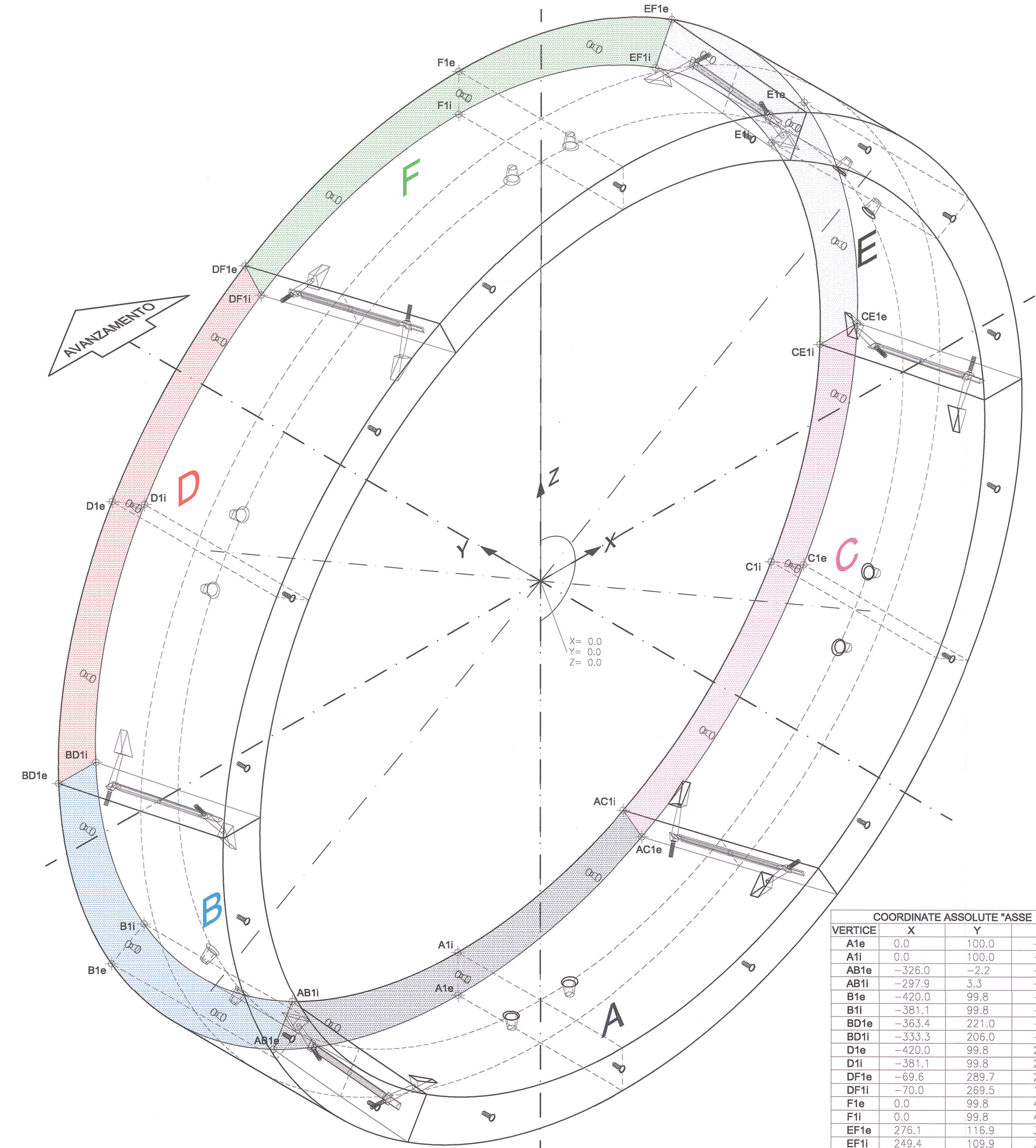
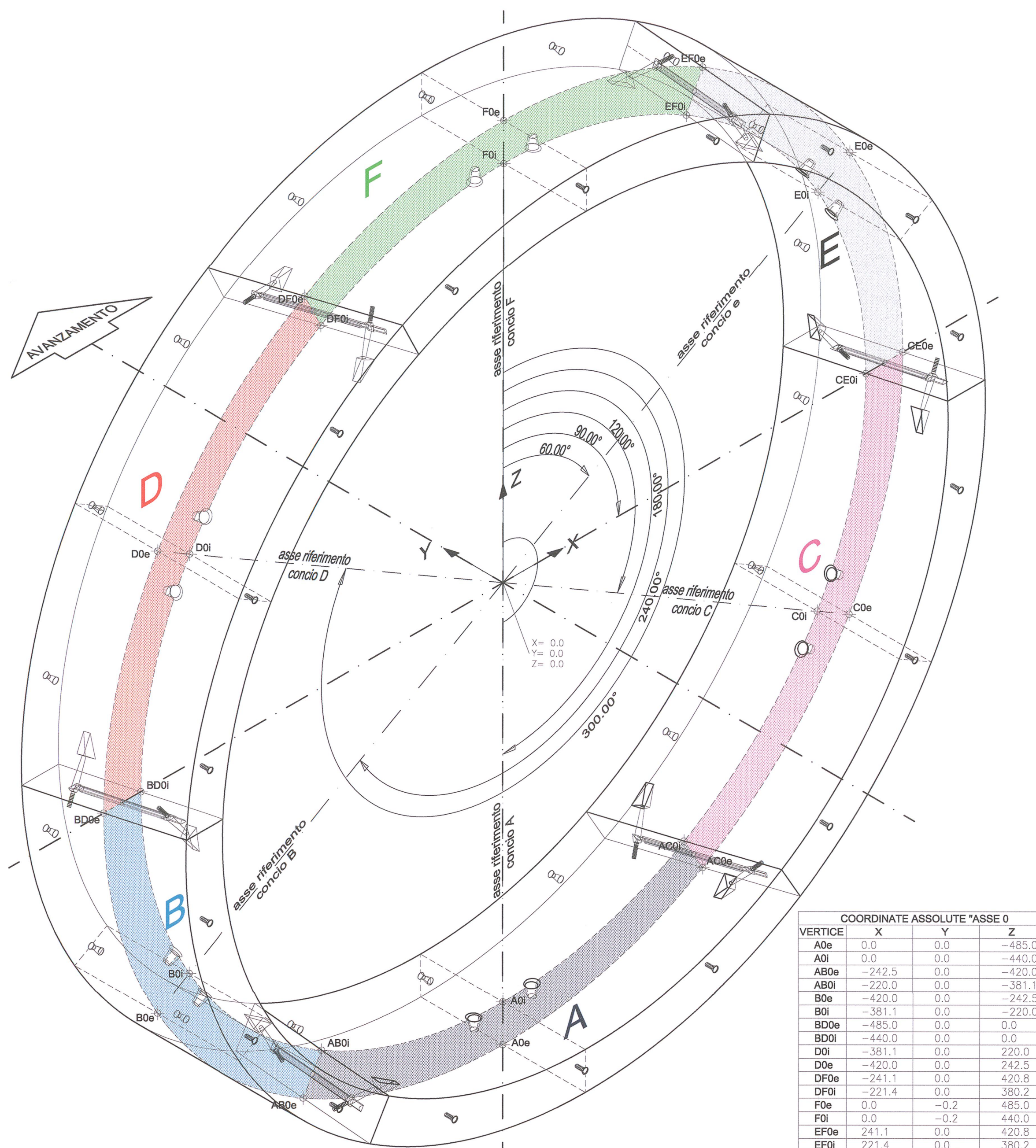


Coordinate ASSE 1



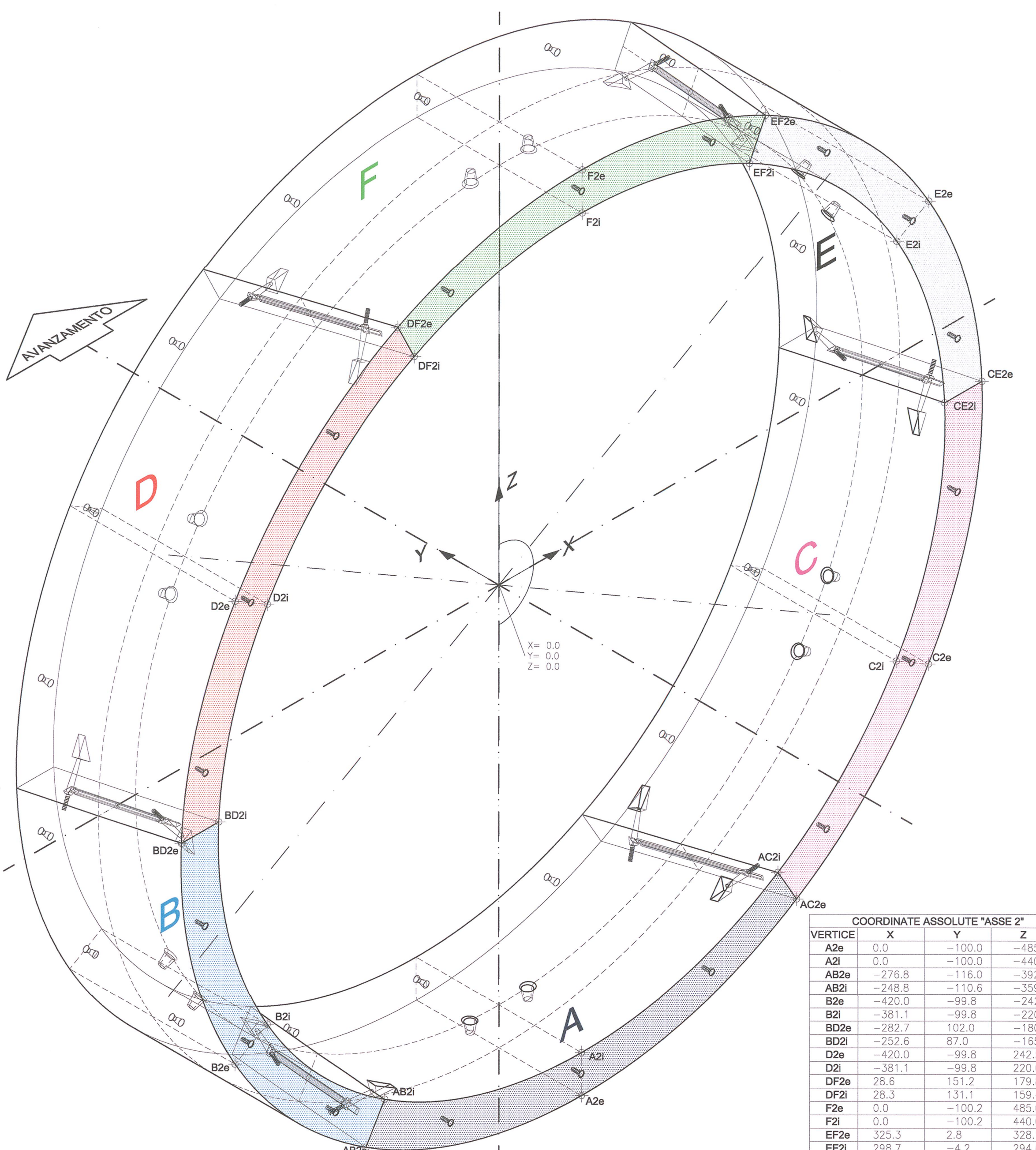
VERTICE	X	Y	Z
A1e	0.0	100.0	485.0
A1i	0.0	100.0	440.0
AB1e	-326.0	-2.2	328.1
AB1i	-297.9	1.3	284.6
B1e	-420.0	99.8	242.5
B1i	-381.1	99.8	220.0
BD1e	-363.4	271.0	-142.4
BD1i	-333.3	205.0	-127.4
D1e	-420.0	99.8	242.5
D1i	-381.1	99.8	220.0
DF1e	-69.8	289.7	220.1
DF1i	-70.0	269.9	199.5
F1e	0.0	99.8	485.0
F1i	0.0	99.8	440.0
EF1e	226.1	118.9	393.0
EF1i	249.4	109.9	359.3
E1e	420.0	100.2	242.5
E1i	381.1	100.2	220.0
CE1e	282.5	-101.8	180.7
CE1i	232.5	-86.8	165.7
C1e	420.0	100.2	-242.5
C1i	381.1	100.2	-220.0
AC1e	-27.6	-151.3	-178.9
AC1i	-29.6	-130.8	-160.4

Coordinate ASSE 0



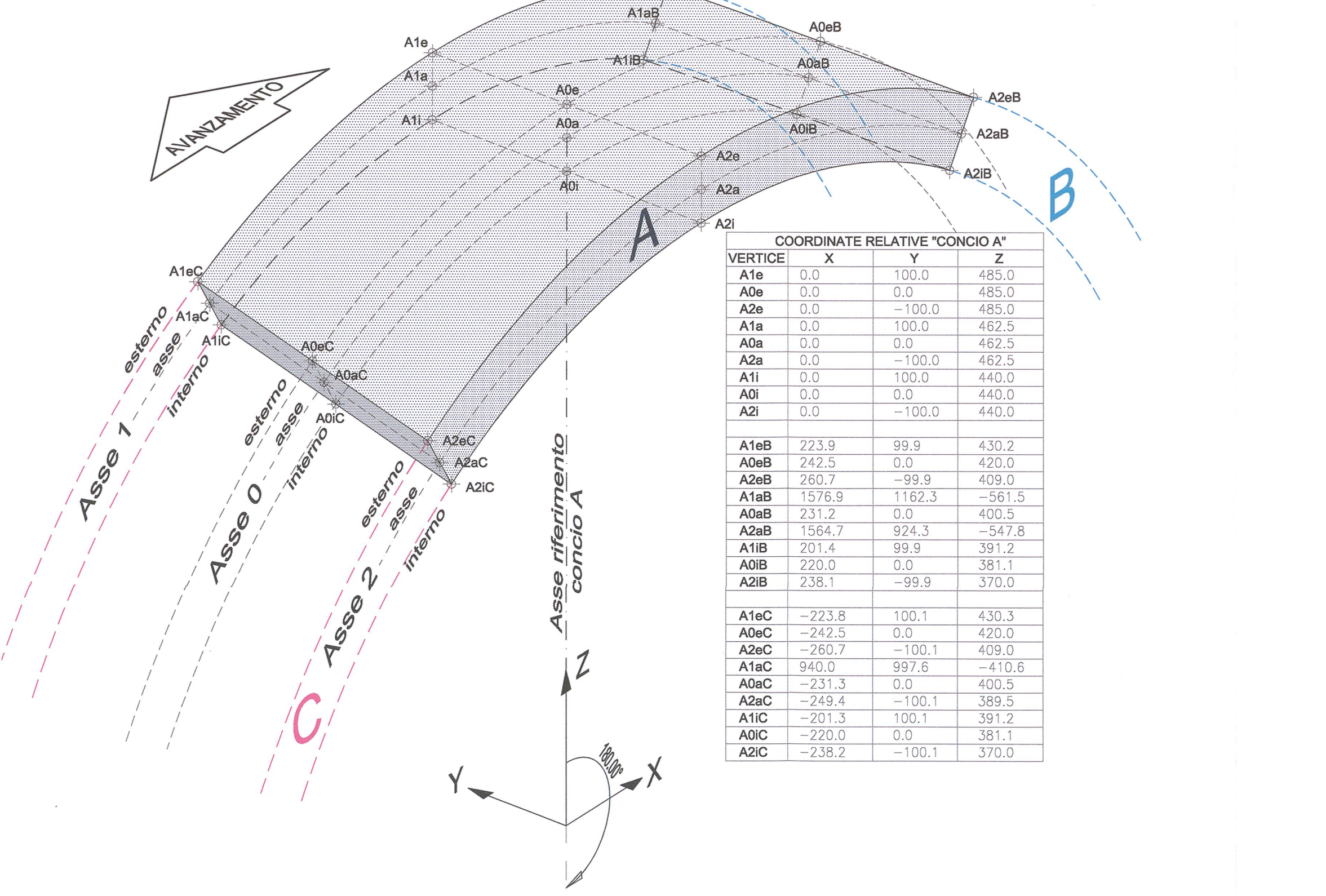
VERTICE	X	Y	Z
A0e	0.0	0.0	-485.0
A0i	0.0	0.0	-440.0
AB0e	242.5	0.0	-420.0
AB0i	220.0	0.0	-381.1
B0e	-420.0	0.0	-242.5
B0i	-381.1	0.0	-220.0
BD0e	-485.0	0.0	0.0
BD0i	-440.0	0.0	0.0
D0e	-381.1	0.0	220.0
D0i	-420.0	0.0	242.5
DF0e	-241.1	0.0	420.8
DF0i	-221.4	0.0	380.2
F0e	0.0	-99.2	485.0
F0i	0.0	-99.2	440.0
EF0e	241.1	0.0	420.8
EF0i	221.4	0.0	380.2
E0e	420.0	0.0	242.5
E0i	381.1	0.0	220.0
CE0e	485.0	0.0	0.0
CE0i	440.0	0.0	0.0
C0e	420.0	0.0	-242.5
C0i	381.1	0.0	-220.0
AC0e	242.5	0.0	-420.0
AC0i	220.0	0.0	-381.1

Coordinate ASSE 2



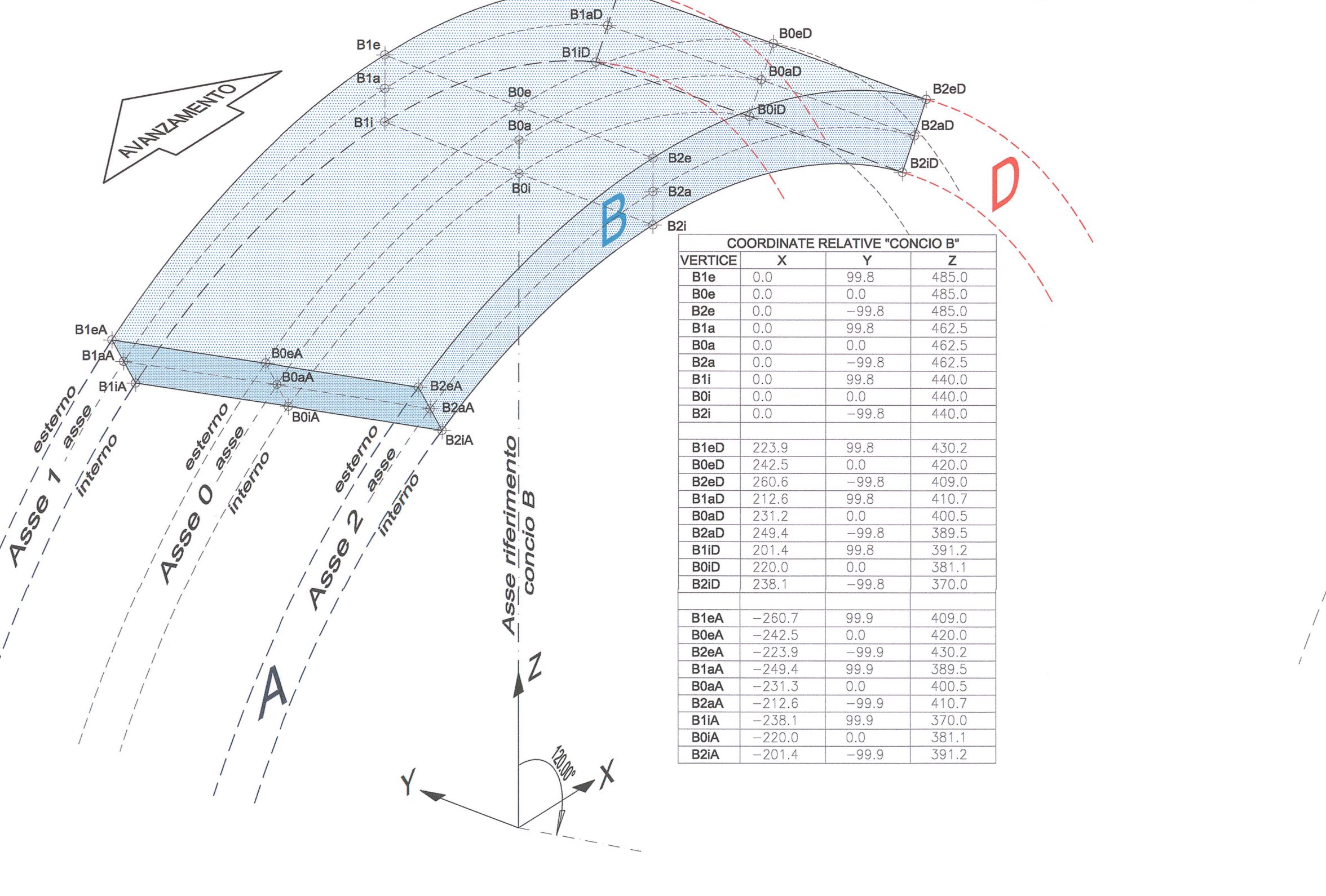
VERTICE	X	Y	Z
A2e	0.0	-100.0	-485.0
A2i	0.0	-100.0	-440.0
AB2e	-278.8	-116.0	-392.9
AB2i	-248.8	-110.8	-359.3
B2e	-420.0	-99.8	-242.5
B2i	-381.1	-99.8	-220.0
BD2e	-292.7	100.0	-180.8
BD2i	-252.6	87.0	-165.8
D2e	-420.0	-99.8	242.5
D2i	-381.1	-99.8	220.0
DF2e	28.8	151.2	179.8
DF2i	28.3	130.1	159.4
F2e	0.0	-100.2	485.0
F2i	0.0	-100.2	440.0
EF2e	226.1	118.9	393.0
EF2i	249.4	109.9	359.3
E2e	420.0	-100.2	242.5
E2i	381.1	-100.2	220.0
CE2e	282.5	-221.8	142.3
CE2i	232.5	-206.8	127.3
C2e	420.0	-100.2	-242.5
C2i	381.1	-100.2	-220.0
AC2e	16.8	-299.2	-219.1
AC2i	18.8	-288.7	-200.6

Concio A



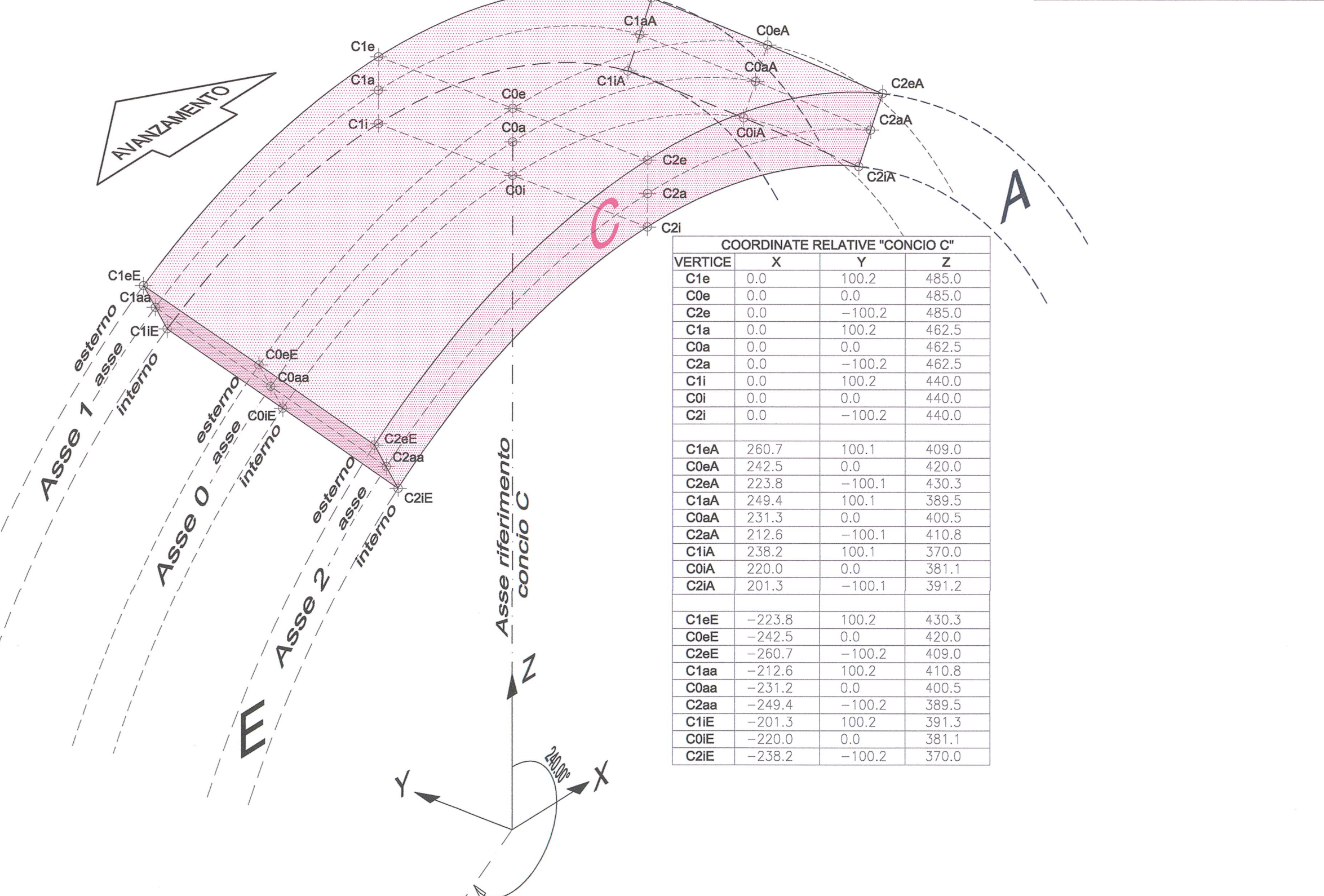
VERTICE	X	Y	Z
A1e	0.0	100.0	485.0
A1i	0.0	100.0	440.0
A2e	0.0	-100.0	485.0
A2i	0.0	-100.0	440.0
A3e	0.0	0.0	485.0
A3i	0.0	0.0	440.0
A4e	0.0	-100.0	485.0
A4i	0.0	-100.0	440.0
A5e	0.0	0.0	485.0
A5i	0.0	0.0	440.0
A6e	0.0	100.0	485.0
A6i	0.0	100.0	440.0
A7e	0.0	0.0	485.0
A7i	0.0	0.0	440.0
A8e	0.0	-100.0	485.0
A8i	0.0	-100.0	440.0
A9e	0.0	0.0	485.0
A9i	0.0	0.0	440.0
A10e	0.0	100.0	485.0
A10i	0.0	100.0	440.0

Concio B



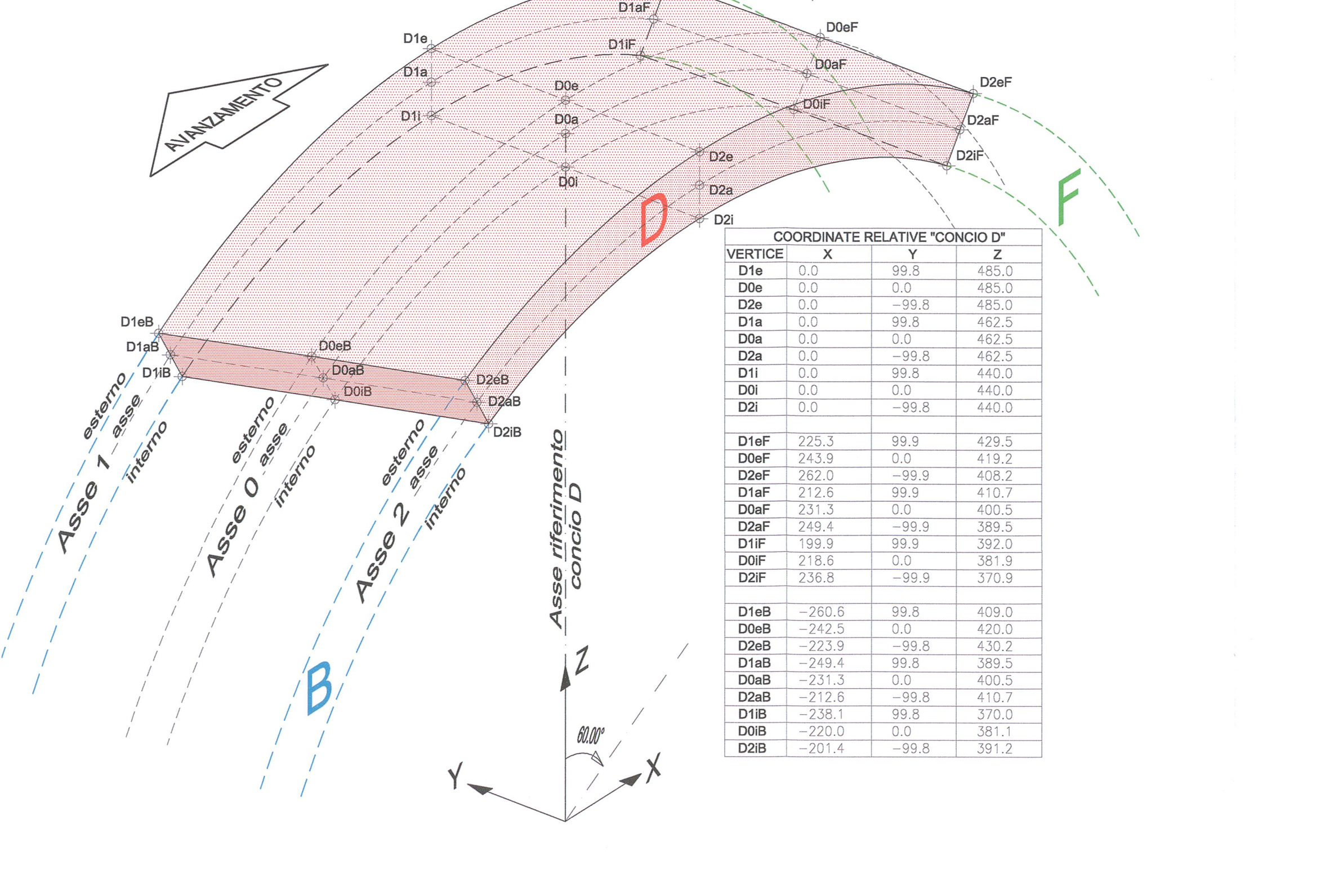
VERTICE	X	Y	Z
B1e	0.0	99.8	485.0
B1i	0.0	99.8	440.0
B2e	0.0	-99.8	485.0
B2i	0.0	-99.8	440.0
B3e	0.0	0.0	485.0
B3i	0.0	0.0	440.0
B4e	0.0	99.8	485.0
B4i	0.0	99.8	440.0
B5e	0.0	-99.8	485.0
B5i	0.0	-99.8	440.0
B6e	0.0	0.0	485.0
B6i	0.0	0.0	440.0
B7e	0.0	99.8	485.0
B7i	0.0	99.8	440.0
B8e	0.0	-99.8	485.0
B8i	0.0	-99.8	440.0
B9e	0.0	0.0	485.0
B9i	0.0	0.0	440.0
B10e	0.0	99.8	485.0
B10i	0.0	99.8	440.0

Concio C



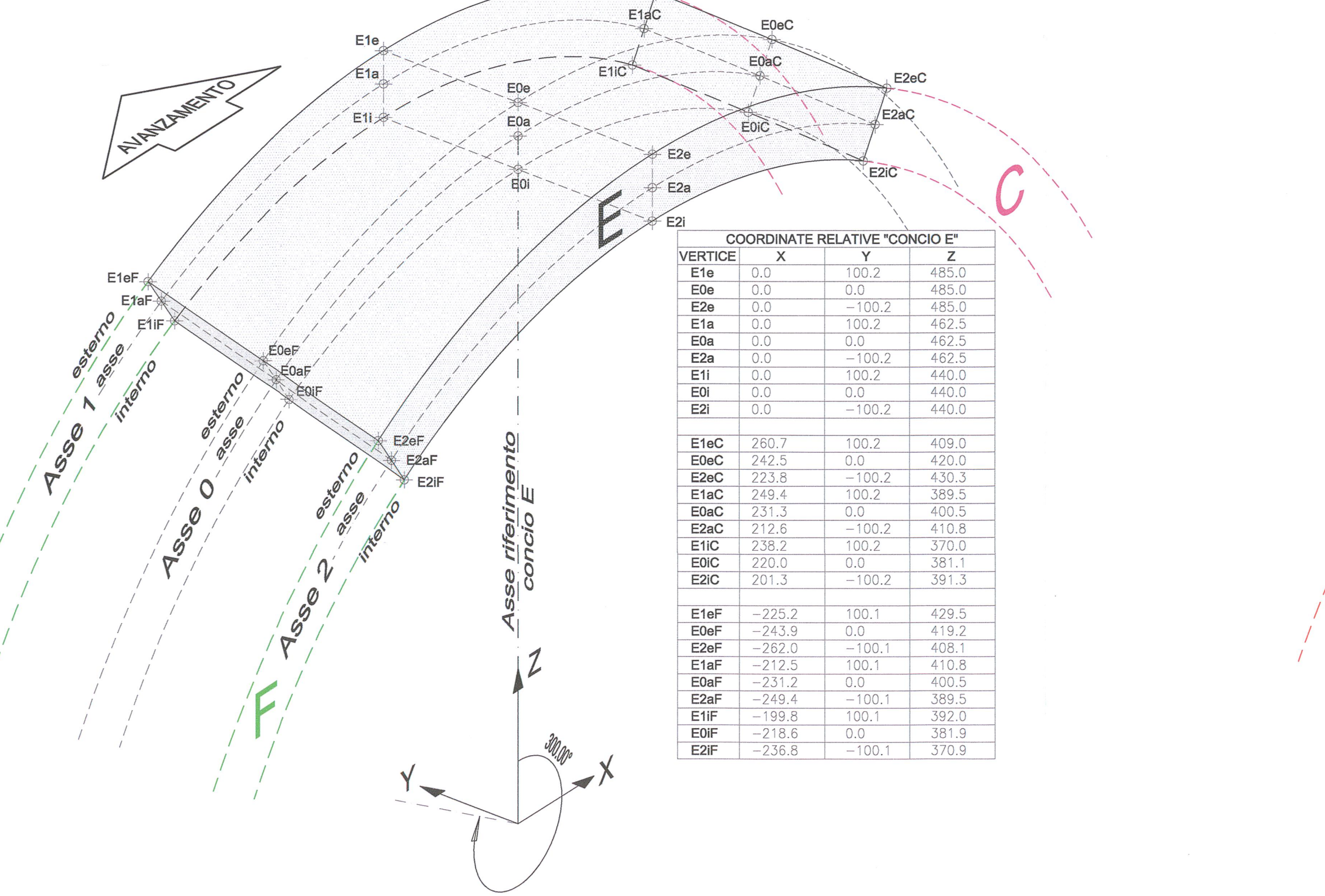
VERTICE	X	Y	Z
C1e	0.0	100.2	485.0
C1i	0.0	100.2	440.0
C2e	0.0	-100.2	485.0
C2i	0.0	-100.2	440.0
C3e	0.0	0.0	485.0
C3i	0.0	0.0	440.0
C4e	0.0	100.2	485.0
C4i	0.0	100.2	440.0
C5e	0.0	-100.2	485.0
C5i	0.0	-100.2	440.0
C6e	0.0	0.0	485.0
C6i	0.0	0.0	440.0
C7e	0.0	100.2	485.0
C7i	0.0	100.2	440.0
C8e	0.0	-100.2	485.0
C8i	0.0	-100.2	440.0
C9e	0.0	0.0	485.0
C9i	0.0	0.0	440.0
C10e	0.0	100.2	485.0
C10i	0.0	100.2	440.0

Concio D



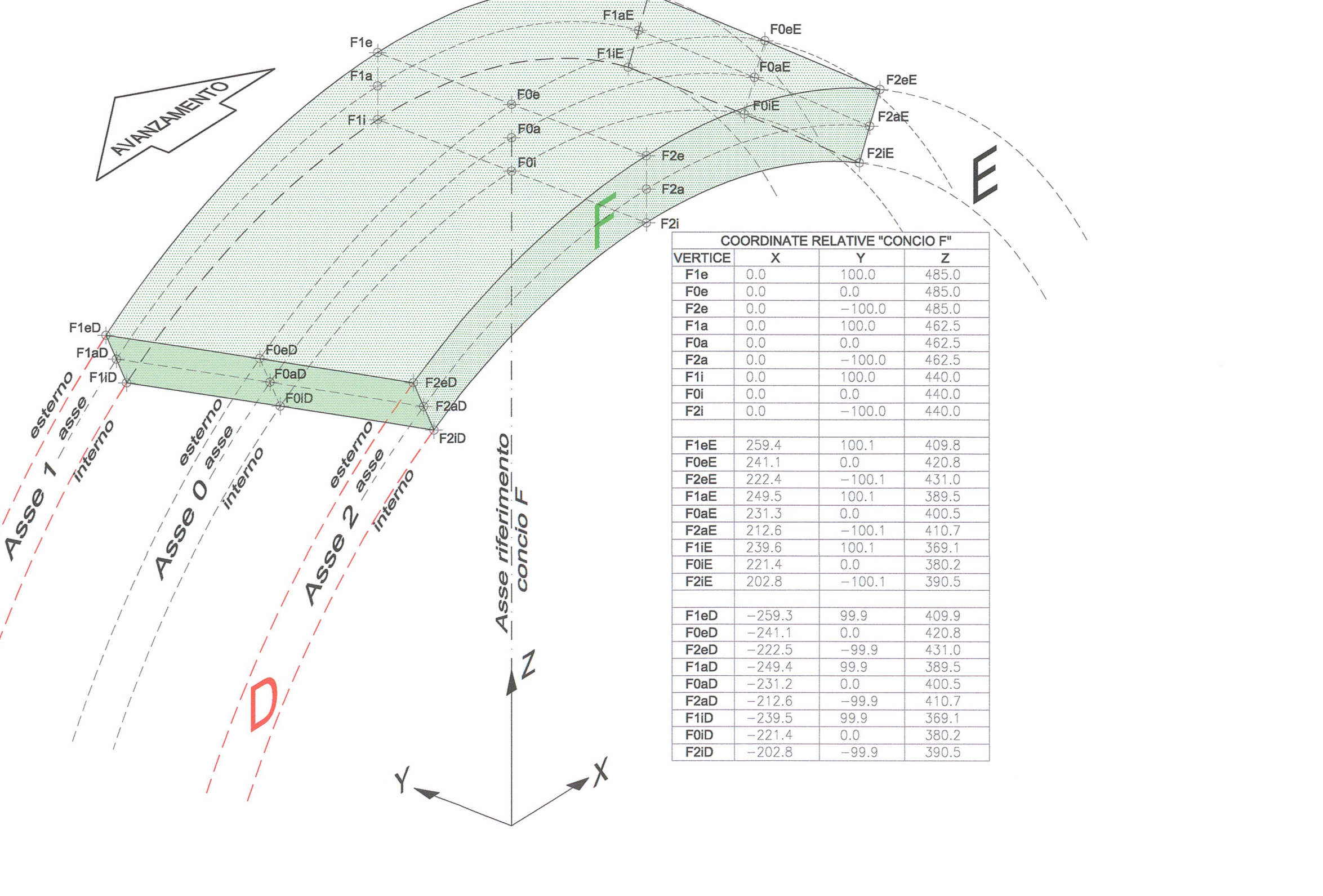
VERTICE	X	Y	Z
D1e	0.0	99.8	485.0
D1i	0.0	99.8	440.0
D2e	0.0	-99.8	485.0
D2i	0.0	-99.8	440.0
D3e	0.0	0.0	485.0
D3i	0.0	0.0	440.0
D4e	0.0	99.8	485.0
D4i	0.0	99.8	440.0
D5e	0.0	-99.8	485.0
D5i	0.0	-99.8	440.0
D6e	0.0	0.0	485.0
D6i	0.0	0.0	440.0
D7e	0.0	99.8	485.0
D7i	0.0	99.8	440.0
D8e	0.0	-99.8	485.0
D8i	0.0	-99.8	440.0
D9e	0.0	0.0	485.0
D9i	0.0	0.0	440.0
D10e	0.0	99.8	485.0
D10i	0.0	99.8	440.0

Concio E



VERTICE	X	Y	Z
E1e	0.0	100.2	485.0
E1i	0.0	100.2	440.0
E2e	0.0	-100.2	485.0
E2i	0.0	-100.2	440.0
E3e	0.0	0.0	485.0
E3i	0.0	0.0	440.0
E4e	0.0	100.2	485.0
E4i	0.0	100.2	440.0
E5e	0.0	-100.2	485.0
E5i	0.0	-100.2	440.0
E6e	0.0	0.0	485.0
E6i	0.0	0.0	440.0
E7e	0.0	100.2	485.0
E7i	0.0	100.2	440.0
E8e	0.0	-100.2	485.0
E8i	0.0	-100.2	440.0
E9e	0.0	0.0	485.0
E9i	0.0	0.0	440.0
E10e	0.0	100.2	485.0
E10i	0.0	100.2	440.0

Concio F



VERTICE	X	Y	Z
F1e	0.0	100.0	485.0
F1i	0.0	100.0	440.0
F2e	0.0	-100.0	485.0
F2i	0.0	-100.0	440.0
F3e	0.0	0.0	485.0
F3i	0.0	0.0	440.0
F4e	0.0	100.0	485.0
F4i	0.0	100.0	440.0
F5e	0.0	-100.0	485.0
F5i	0.0	-100.0	440.0
F6e	0.0	0.0	485.0
F6i	0.0	0.0	440.0
F7e	0.0	100.0	485.0
F7i	0.0	100.0	440.0
F8e	0.0	-100.0	485.0
F8i	0.0	-100.0	440.0
F9e	0.0	0.0	485.0
F9i	0.0	0.0	440.0
F10e	0.0	100.0	485.0
F10i	0.0	100.0	440.0

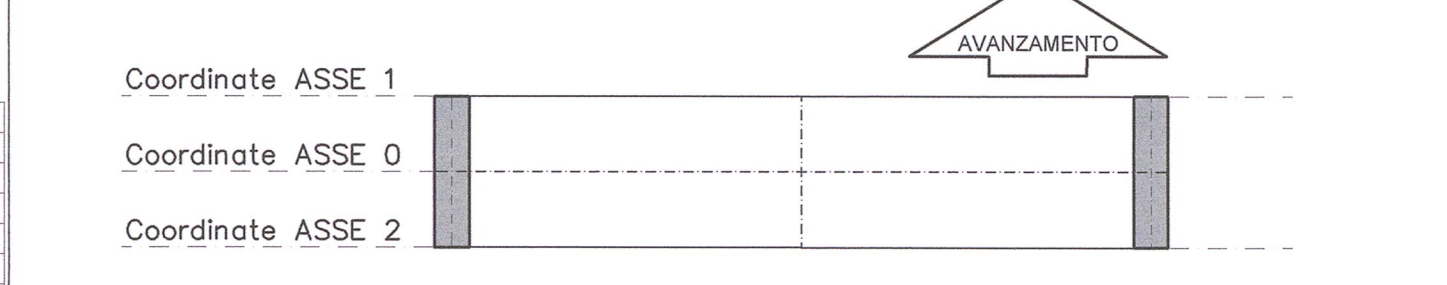
DESEI DI RIFERIMENTO

DESCRIZIONE	CODICE
GN02 - CARPENTERIA CONCIO TIPO A	INR11EE2BGN0205001
GN02 - CARPENTERIA CONCIO TIPO B	INR11EE2BGN0205002
GN02 - CARPENTERIA CONCIO TIPO C	INR11EE2BGN0205003
GN02 - CARPENTERIA CONCIO TIPO D	INR11EE2BGN0205004
GN02 - CARPENTERIA CONCIO TIPO E	INR11EE2BGN0205005
GN02 - CARPENTERIA CONCIO TIPO F	INR11EE2BGN0205006
GN02 - SEZIONI E SCHEMA PLANIMETRICO ANELLO	INR11EE2BGN0205007
GN02 - VISTE FRONTALI E POSIZIONI CONCIO DI CHIAVE	INR11EE2BGN0205008
GN02 - PARTICOLARI COSTRUTTIVI	INR11EE2BGN0205009
GN02 - ARMATURA CONCIO TIPO A	INR11EE2BGN0205010
GN02 - ARMATURA CONCIO TIPO B	INR11EE2BGN0205011
GN02 - ARMATURA CONCIO TIPO C	INR11EE2BGN0205012
GN02 - ARMATURA CONCIO TIPO D	INR11EE2BGN0205013
GN02 - ARMATURA CONCIO TIPO E	INR11EE2BGN0205014
GN02 - ARMATURA CONCIO TIPO F	INR11EE2BGN0205015
GN02 - SCHEMA ANELLO COORDINATE PUNTI DI RIFERIMENTO	INR11EE2BGN0205016
GN02 - ANDAMENTO CONCI IN RETTIFILLO E IN CURVA	INR11EE2BGN0205017
GN02 - TABELLA MATERIALI	INR11EE24GN0200001

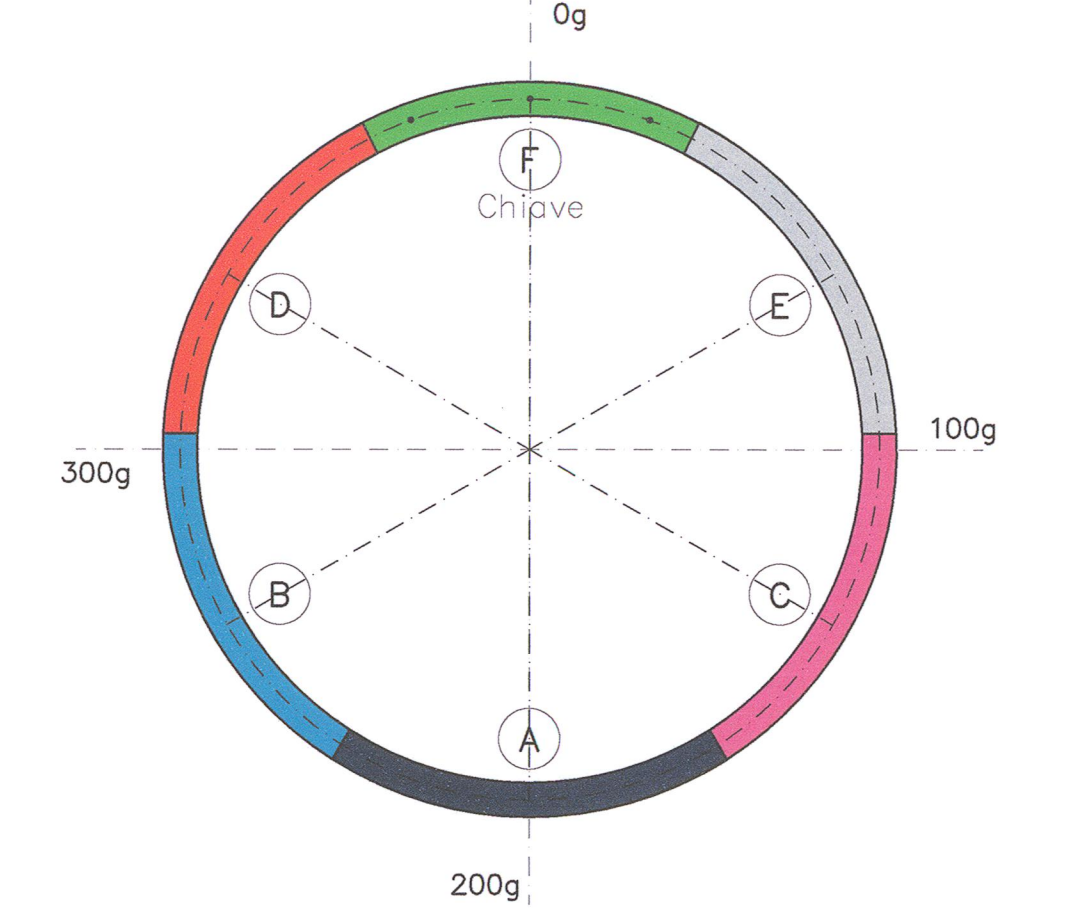
NOTE

- EVENTUALI DIFFERENZE TRA LE MISURE TOTALI E LE SOMMATORIE DELLE MISURE PARZIALI SONO DOVUTE AGLI ARROTONDAMENTI AUTOMATICI DI AUTOCAD.

VISTA DALL'ALTO



KEY-PLAN VISTA FRONTALE ANELLO



COMMITTENTE: **RFI** RETE FERROVIARIA ITALIANA GRUPPO FERROVIE DELLO STATO

ALTA SORVEGLIANZA: **ITALFERR** GRUPPO FERROVIE DELLO STATO

GENERAL CONTRACTOR: **Cepav due** Consorzio ENI per l'Alta Velocità

INFRASTRUTTURE FERROVIARIE STRATEGICHE DEFINITE DALLA LEGGE OBIETTIVO N. 443/01

LINEA A.V. /A.C. TORINO - VENEZIA Tratta MILANO - VERONA

Lotto funzionale Brescia-Verona

PROGETTO ESECUTIVO

GALLERIA NATURALE LONATO (GN02)

Da Pk 115+990.00 a Pk 120+772.00

Conci prefabbricati

Schema anello coordinate punti di riferimento

GENERAL CONTRACTOR: **Cepav due** Consorzio ENI per l'Alta Velocità

PROGETTAZIONE: **INOR** 11 E E2 DZ GN02/05 001 A

REVISIONI: A, B, C

PROGETTISTA: **INOR** 11 E E2 DZ GN02/05 001 A

FILE: INR11EE2BGN0205001A_10.dwg