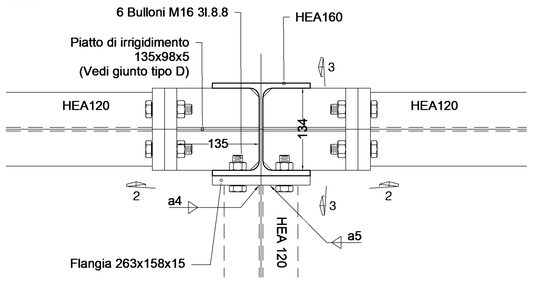
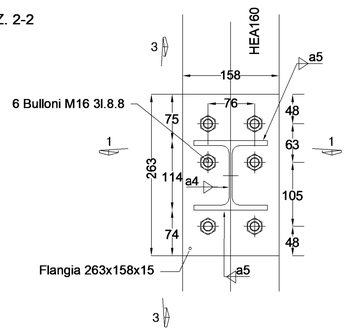
GIUNTO FLANGIATO- TIPO A

Trave principale HEA 120 - colonna HEA 160

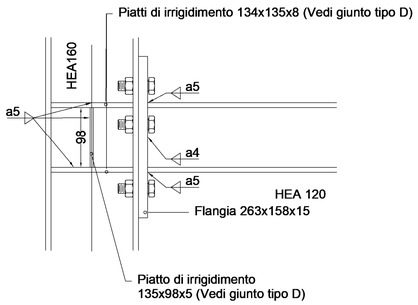
SEZ. 1 - 1



SEZ. 2-2



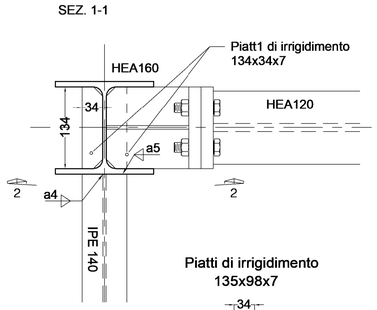
SEZ. 3 -3



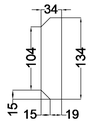
GIUNTO SALDATO - TIPO C

Trave principale di estremità IPE 140 - Colonna HEA 160

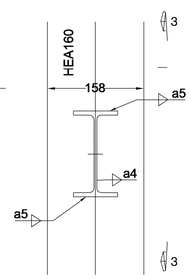
SEZ. 1-1



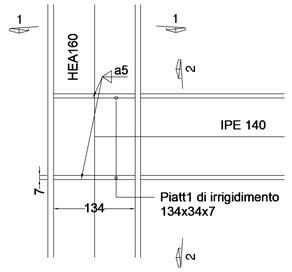
Piatti di irrigidimento
135x98x7



SEZ. 2-2



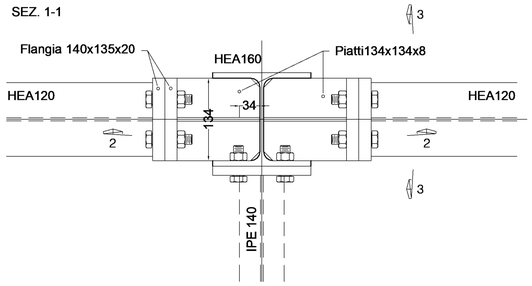
SEZ. 3-3



GIUNTO FLANGIATO- TIPO D

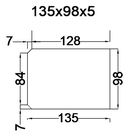
Trave secondaria HEA 120 - Colonna HEA 160

SEZ. 1-1

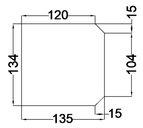


Piatti di irrigidimento

135x98x5



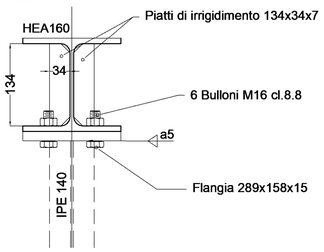
135x134x8



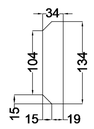
GIUNTO FLANGIATO- TIPO B

Trave principale IPE 140 - colonna HEA 160

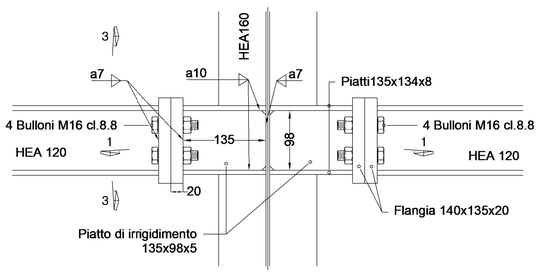
SEZ. 1-1



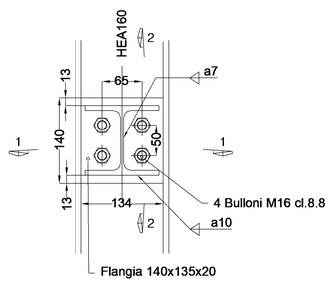
Piatti di irrigidimento
135x98x5



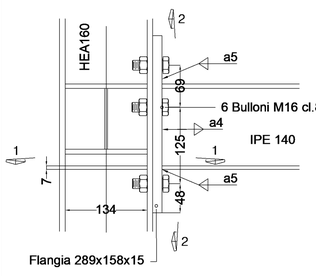
SEZ. 2-2



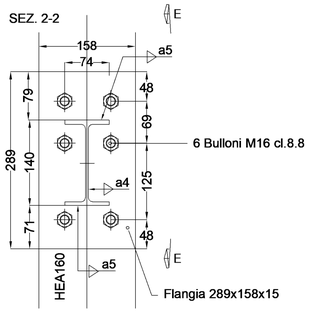
SEZ. 3- 3



SEZ. 3 - 3



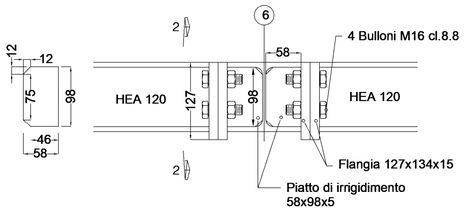
SEZ. 2-2



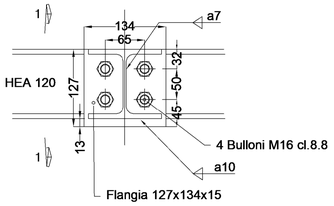
GIUNTO FLANGIATO- TIPO E

Nodo travi secondarie HEA 120

SEZ. 1-1

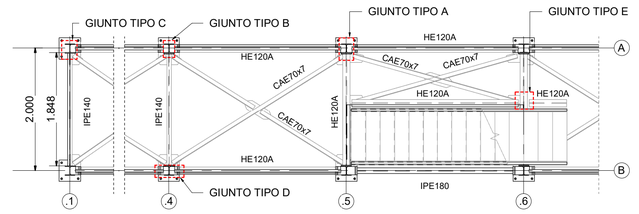


SEZ. 2-2



Pianta chiave- Giunti

1 : 50



PRESCRIZIONI SUI MATERIALI - ACCIAIO

TRATTAMENTI SUPERFICIALI

Su tutta la struttura trattamento antiruggine - zincatura a caldo

ACCIAIO PER CARPENTERIE

ACCIAIO EN 10025 - S 355 JO - Colonne, travi, controventi, piastramee tirafondi

ACCIAIO EN 10025 - S250GD - Lamiera grecata

ACCIAIO EN 10025 - S 235 JR - Grigliato

BULLONI - DADI - ROSETTE zincate elettrolitiche

- BULLONI: CLASSE 8.8 o superiore
- DADI: 8 - 10 secondo UNI EN 20898 - 2 : 1994
- ROSETTE: acciaio C 50 UNI EN 10083 - 2 : 2006 - temperato e rinvenuto HRC 32-40

SALDATURE ANGOLARI TIPICHE

Se non diversamente specificato le saldature sono a cordone d'angolo si intendono continue, con sezione di gola a > 0.7 x t2
vedi figura

REGOLE PRATICHE DI ESECUZIONE

Si adotteranno le regole contenute nelle norme tecniche di seguito elencate:
- D.M. 17 / 01 / 2018 e s.m.i.
- UNI ENV 1993: 1 - 1 , per quanto non in contrasto con le precedenti
- UNI ENV 1993: 2 , per quanto non in contrasto con le precedenti

LA SPEZIA CONTAINER TERMINAL

Autorità di Sistema Portuale del Mar Ligure Orientale
Porti di La Spezia e Marina di Carrara

PROGETTO ESECUTIVO

TITOLO ELABORATO

Piazzale di ponente - torri reefer - Dettagli costruttivi 1/2

CODICE ELABORATO	SCALA
21 08 PE TE17 0	1 : 50

Rev.	Data	Causale
0	05/05/2023	Emissione finale per verificatore

IL COMMITTENTE

LSCT S.p.a
Viale San Bartolomeo, 20
19126 - La Spezia (SP)
C.F.00072960115 - P.IVA 00859620114

IL PROGETTISTA

Modimar Project S.r.l
Via Ammara, 72
00199 - Roma (RM)
C.F. - P.IVA 16016151009

GES - Geotechnical Engineering Service S.r.l.
Via Sandro Totti, 7/A - 60131 Ancona (AN)
C.F. - P.IVA 02528430420

GeoEquipe - Studio Tecnico Associato
Via Sandro Pertini, 55 - 62029 Tolentino (MC)
C.F. - P.IVA 00817500432

DIMENSIONI FOGLIO	Disegnato:	Controllato:	Approvato:
A1	CORINALDESI	SANZONE	TARTAGLINI

Note: