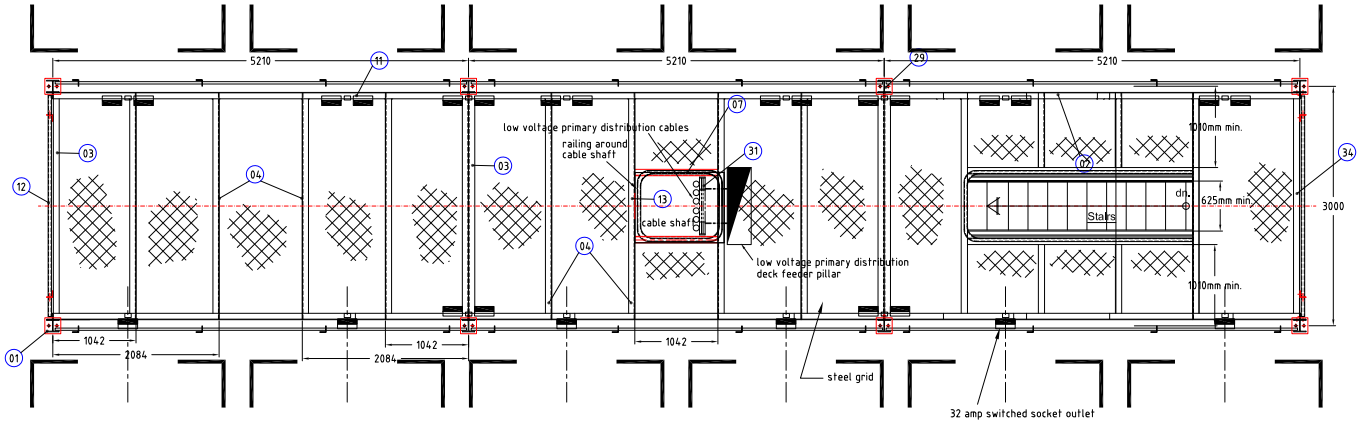
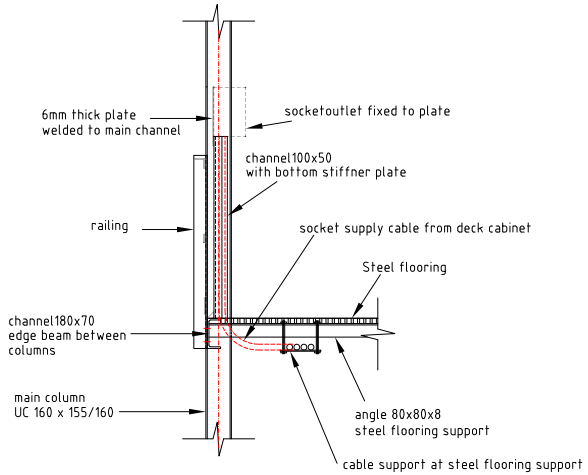
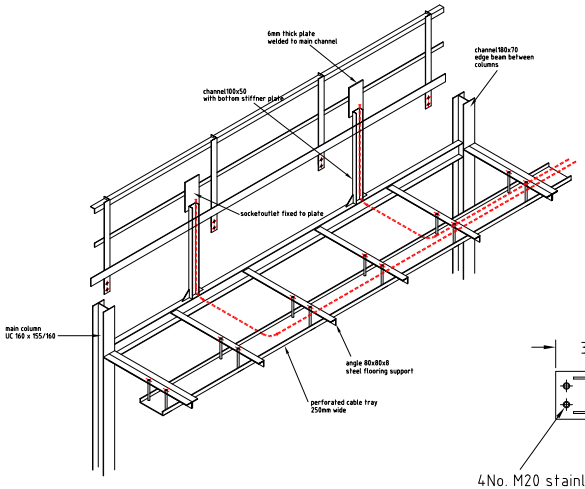


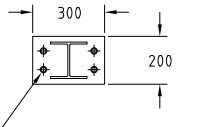
PLAN VIEW ON 1st DECK



PART SECTION AT TYPICAL OVERHEAD CABLE SUPPOT



SECONDARY DISTRIBUTION CABLE TRAY



4No. M20 stainless steel holding downblots minimum penetration 1000mm including base anchor plate

HOLDING DOWNBOLTS

	STEEL GRIDS FRAMES
ITEM	DESCRIPTION
1	UC 203x203x60kg/mtr
2	channel180x70
3	channel180x70
4	angle 100x80x8
5	angle 100x80x8
6	angle 80x80x8
6A	angle 80x80x8
6B	angle 80x80x8
7	angle 80x80x8
8	angle 40x40x5
9	angle 60x60x6
10	N/A
11	angle 60x60x6
12	angle 60x60x6
13	angle 60x60x6
14	Gusset Plate 300X296X8mm thk.
15	Gusset Plate 200X200X8mm thk.
16	Gusset Plate 346X225X8mm thk.
16A	Gusset Plate 346X225X8mm thk.
17	Gusset Plate 300X225X8mm thk.
17A	Gusset Plate 300X225X8mm thk.
17B	Gusset Plate 300X225X8mm thk.
17C	Gusset Plate 300X225X8mm thk.
18	Gusset Plate 303X300X8mm thk.
19	Base plate 300x200x20mm thick
20	Flat bar 100x6
21	Flat bar 100x6
22	Flat bar 50x6
23	Flat bar 50x6
24	Flat bar 70x12
25	Round bar 20mm dia.
26	Round bar 20mm dia.
27	Round bar 20mm dia.
28	Flanged plate 70x70x12mm thick
29	Bolts M20x65mm long (c/w nuts & washers)
30	Bolts M20x50mm long (c/w nuts & washers)
31	Flat bar 7x12
32	Flat bar 70x12
33	N/A
34	Steel flooring
35	Angle 80x80x8
36	Flat bar 70x12
37	Temporary Bolts M12x40mm long

Sheet 2 of 2

Revision	Alterations	Drawn	Checked	Approved	Date
H					
G					
F					
E					
D					
C					
B					
A	x				

Malta Freeport Terminals

Project: Terminal Two Reefer Structures Alterations

Drawing Title: Plans

Date	22-5-2008	File	terminal/00941.dwg
Scale	1:30	Size	A1
Dwg No.	MFT 00941-2	Revision	H

Drawn | Checked | Checked | Approved