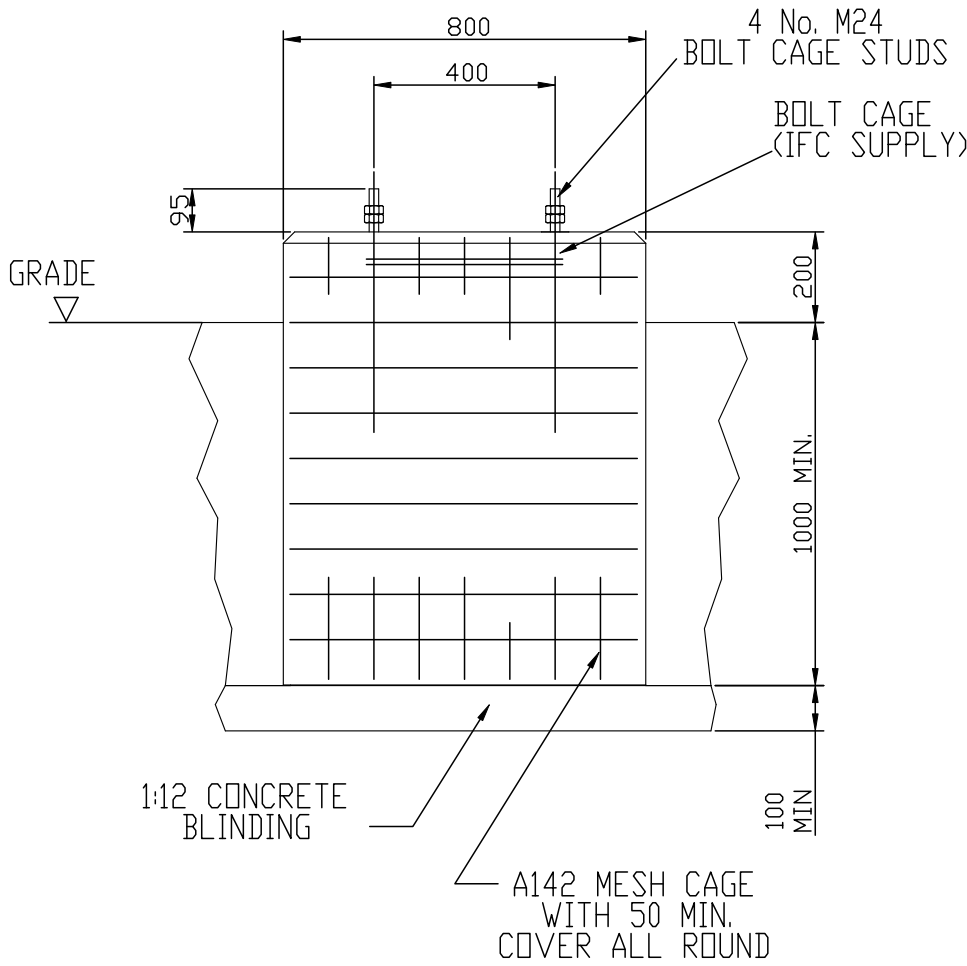


DO NOT SCALE

MAIN SUPPORT COLUMN FOUNDATION DETAILS
ALL CONCRETE TO BE CLASS C25P

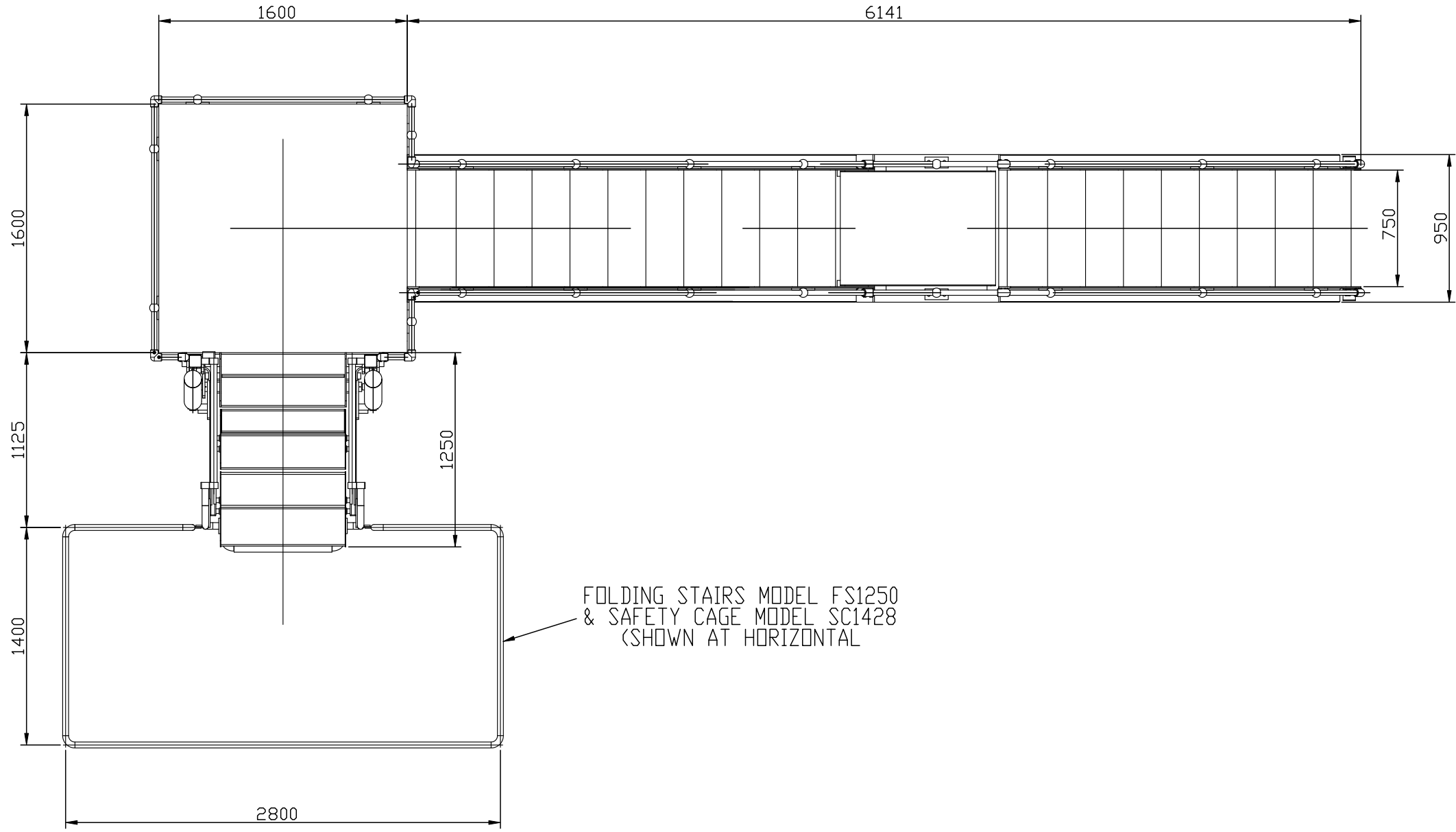


COLUMN FOUNDATION LOADING SPECIFICATION

MAX. ALLOWABLE LOAD AT PLATFORM BASE
MOMENT : 50 kN m
VERTICAL : 45 kN
HORIZONTAL (WIND) : 3.5 kN

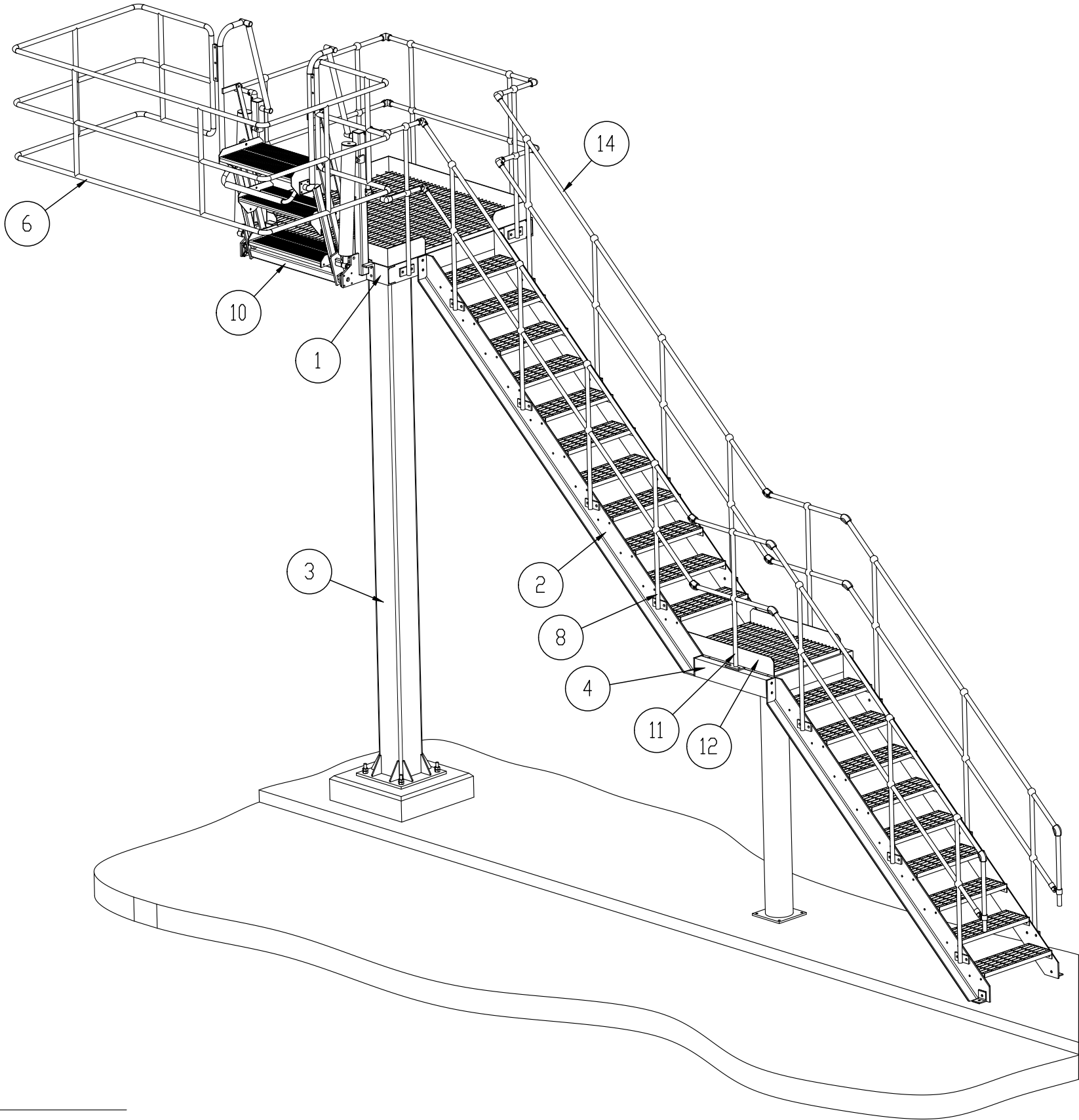
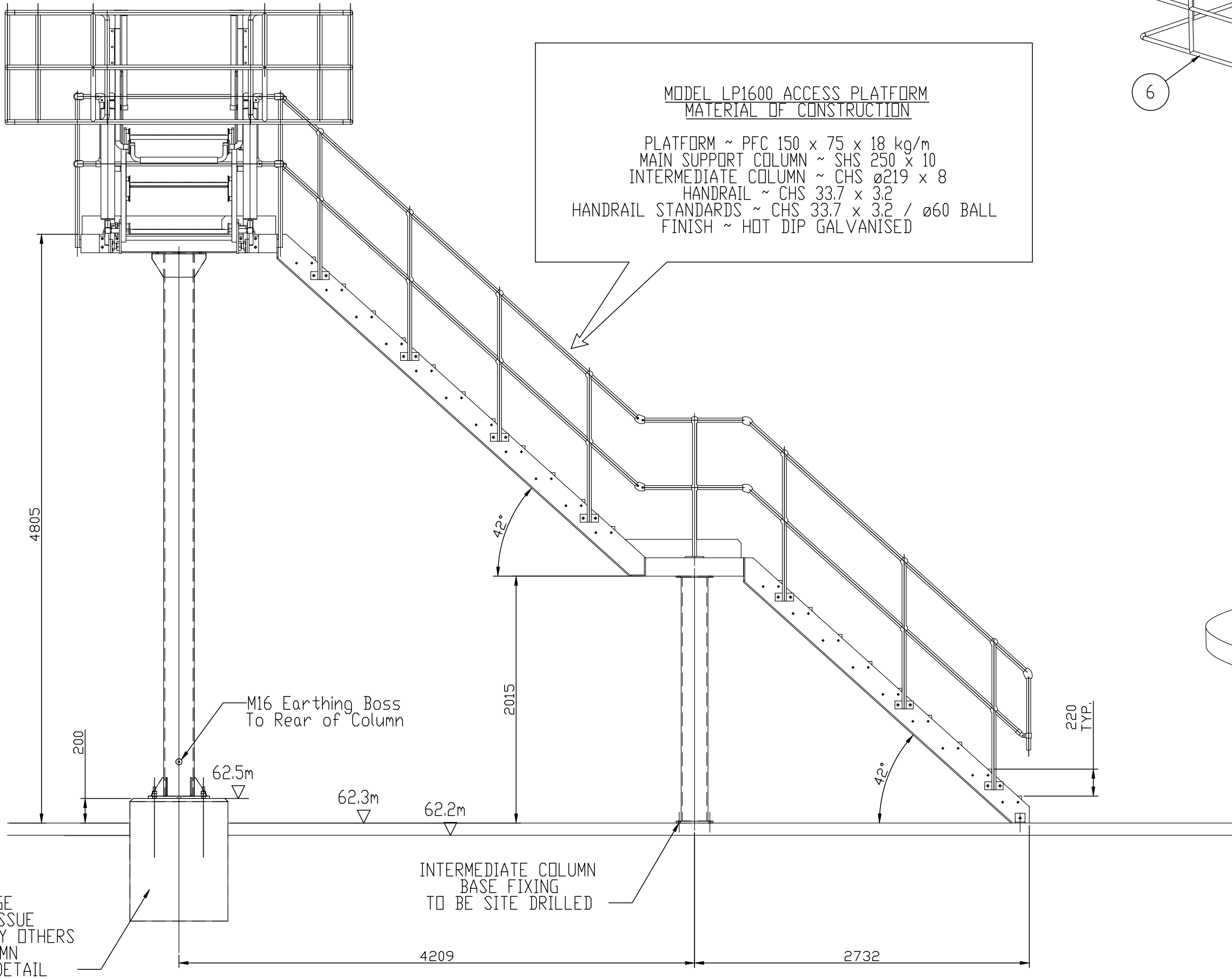
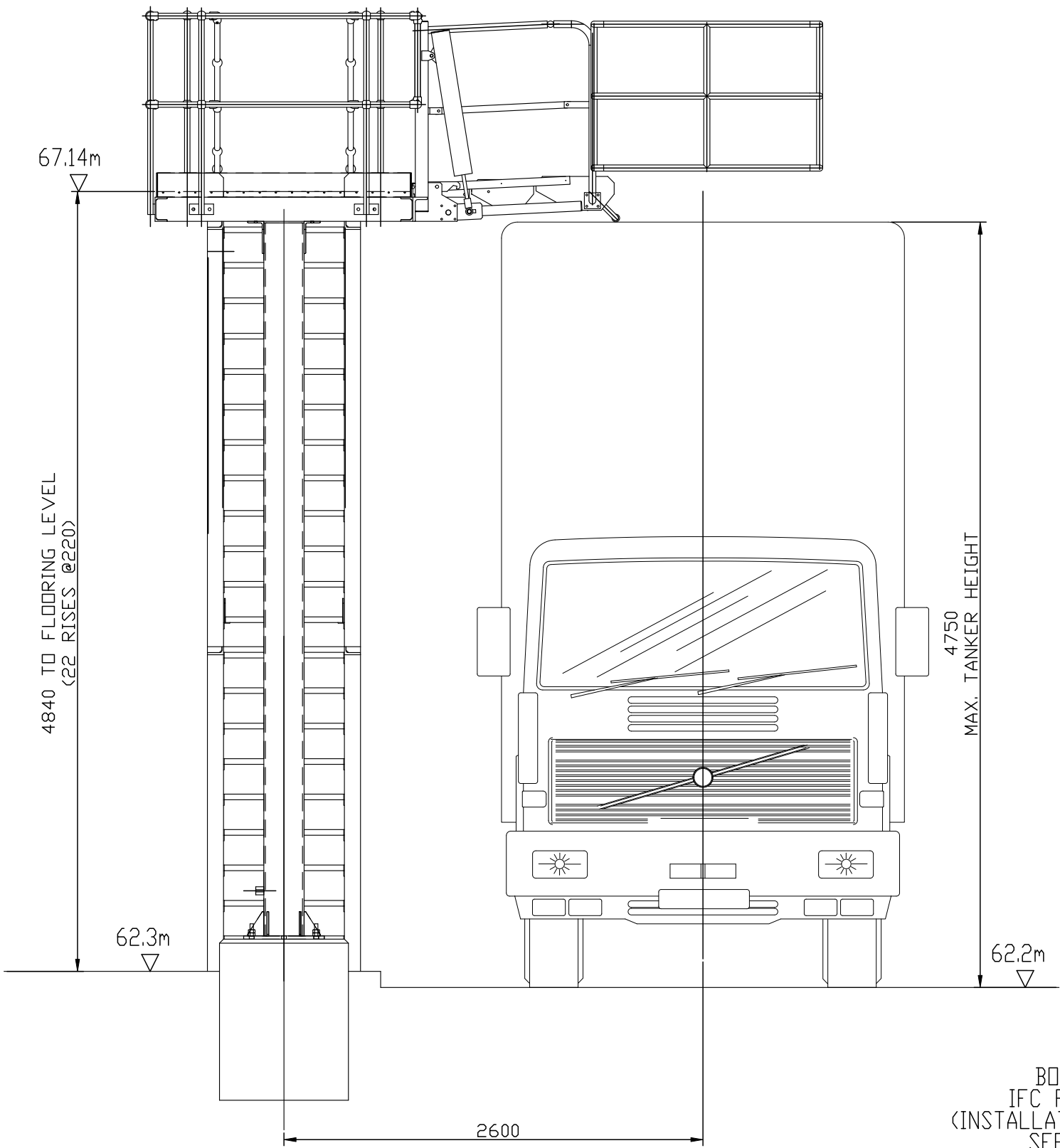
MAX ALLOWABLE LOAD AT STAIRWAY BASE
VERTICAL : 0.7 kN
HORIZONTAL (WIND) : 0.4 kN

THIRD ANGLE PROJECTION



ALL DIMENSIONS IN MILLIMETRES

ITEM NO.	DESCRIPTION	WEIGHT	LP1600/QTY.	TOTAL WEIGHT
1	LP1600 LOADING PLATFORM	164	1	164
2	ACCESS STAIRS STRINGERS	329	1	329
3	MAIN SUPPORT COLUMN	388	1	387
4	INTERMEDIATE PLATFORM	87	1	87
5	INTERMEDIATE COLUMN	120	1	120
6	SC1428 SAFETY CAGE 1400 x 2800	43	1	43
7	STAIR TREAD - OPEN MESH	8	20	160
8	RAKED HANDRAIL STD, RAKED 42°	5	14	70
9	SIDE MOUNT HANDRAIL STD, STRAIGHT	5	6	30
10	FS1250 '3 STEP' FOLDING STAIRS	219	1	219
11	TOP MOUNT HANDRAIL STD, STRAIGHT	4	2	8
12	INTERMEDIATE FLOORING ASSEMBLY	39	1	39
13	MAIN FLOORING ASSEMBLY	112	1	112
14	HANDRAIL ASSEMBLY	130	1	130
OVERALL WEIGHT (KG)				1898



BOLT CAGE
IFC FREE ISSUE
(INSTALLATION BY OTHERS
SEE COLUMN
FOUNDATION DETAIL)

INTERMEDIATE COLUMN
BASE FIXING
TO BE SITE DRILLED

E			J				CONFIDENTIAL	FINISH	--	DRAWN	P.J.L.	DATE	09.06.11
D			I				This drawing and any relevant information contained herein is property of IFC Ltd, and must not be used in any way contrary to the interests of IFC Ltd. Do not copy without prior written permission.	MATERIAL	--	TITLE	LP1600 LOADING PLATFORM ARRANGEMENT for JACOBS E & C LTD		
C			H					MODIFY	THIRD ANGLE PROJECTION	JOB No	11-105339	DRAWING No	11-105339-01/B
B	REVISED FOLLOWING COMMENTS	P.J.L.	24.08.11	G									
A	FIRST ISSUE FOR INFORMATION	P.J.L.	09.06.11	F									

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