GRID	ELEVATION	ADDITIONAL FINISHES	QTY
1/A/+9750-+1265	@ TOS +12.261m		1
2/B/+9750-+1265	@ TOS +12.261m		1
ALL STEEL TO BE PAINTED U.N.O			

MEMBER MARK MODIFIED	QTY CANCELLED

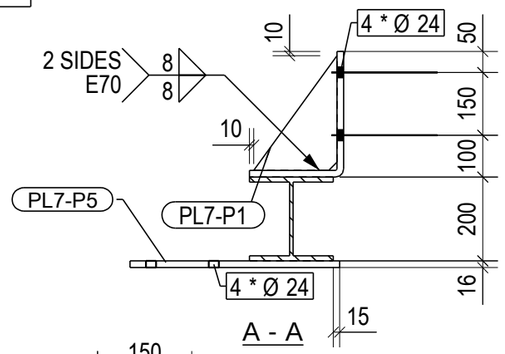
DO NOT SCALE - IF IN DOUBT PLEASE ASK

MATERIAL LIST FOR ASSEMBLY MK'D **PL7-C8** **2** No. Required

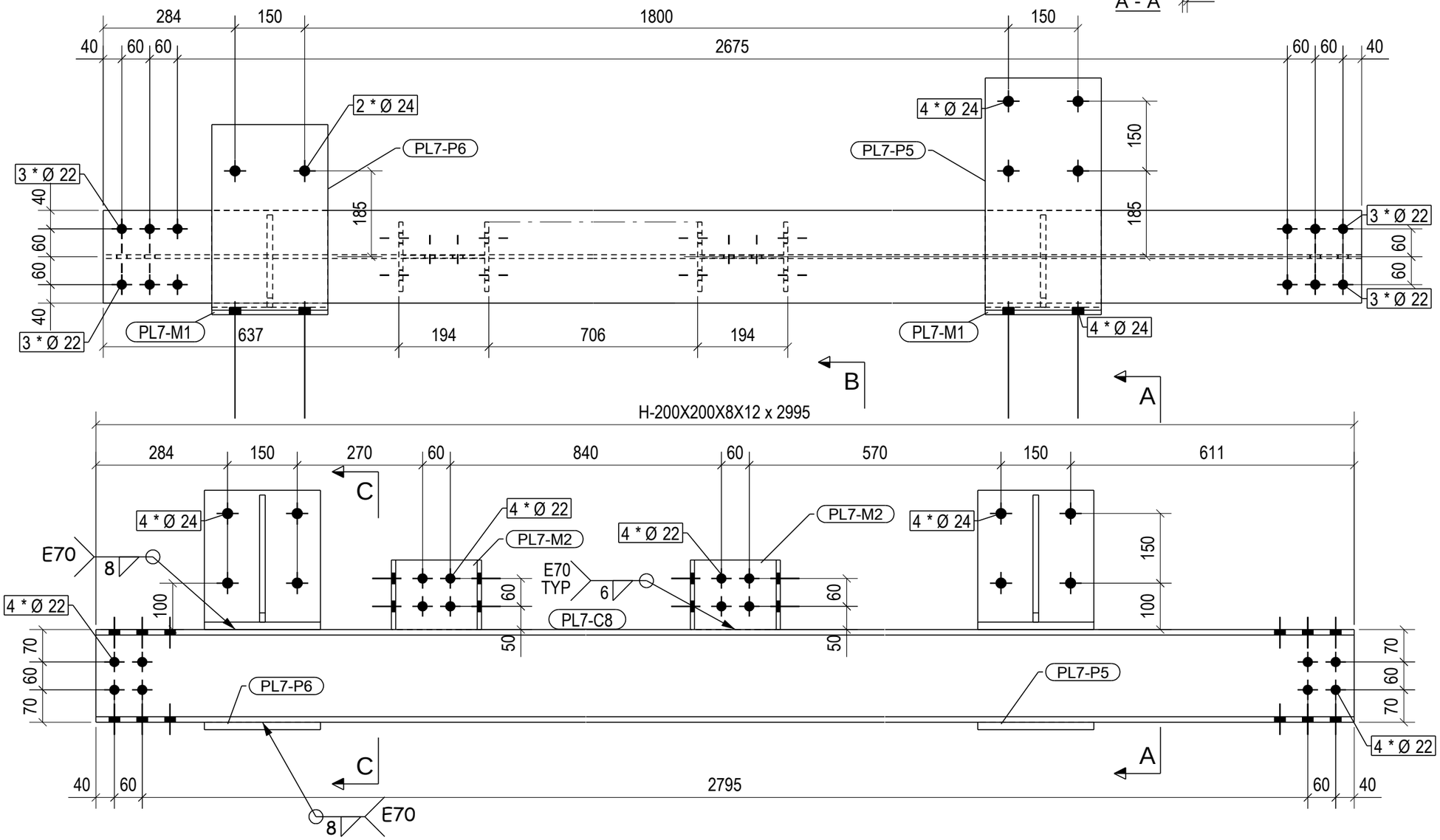
Mark	Profile	Material	Qty	Length	Area	Weight
PL7-C8	H-200X200X8X12	SS400	1	2995	3.474	149.36
PL7-M1	PL16x250	SS400	2	504	0.552	31.64
PL7-M2	H-194X150X6X9	SS400	2	150	0.285	9.19
PL7-P1	PL12x199	SS400	2	274	0.127	10.27
PL7-P5	PL16x250	SS400	1	500	0.274	15.70
PL7-P6	PL16x250	SS400	1	400	0.221	12.56
Total Per Assembly					4.933	228.72
Total all Assembly					9.867	457.45

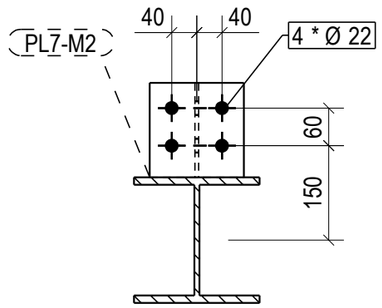
BOLT and STUD LIST FOR ONE ASSEMBLY

Type	Size	Length	Qty	Weight (kg)
8.8 HDG	M 20	50	8	0.18
HILTI-HVUHAS	M 20	240	14	0.00

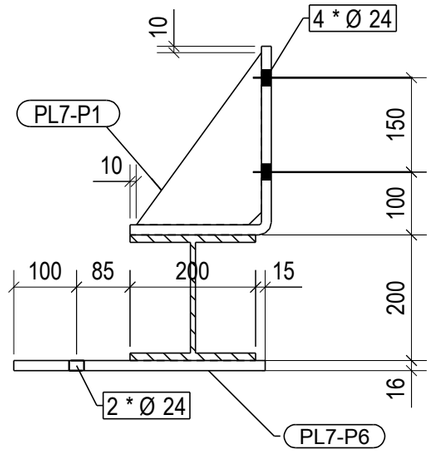


A - A





B - B



C - C

2 No.COLUMN REQUIRED AS DRAWN MARKED PL7-C8

REV	DRAWN	CHECK	DATE	DESCRIPTION
00	TRUONG		23/01/16	ISSUED FOR APPROVAL

NOTES :
1. ALL DIMENSIONS ARE IN MILLIMETER.
2. ALL BEAM MEMBERS TO BE SS400 U.N.O.
3. ALL BOLT STANDARD TO BE 8.8 U.N.O.

GHI CHÚ :
1. TẤT CẢ KÍCH THƯỚC ĐỀU LÀ ĐƠN VỊ MILIMET
2. VẬT LIỆU THÉP LÀ SS400 TRỪ KHI CÓ GHI CHÚ
3. BOLT CƯỜNG ĐỘ CAO 8.8 TRỪ KHI CÓ GHI CHÚ

CLIENT : SCHINDLER	DRAWN BY : TRUONG	AN PHUNG FINE ART AND CONSTRUCTION CO., LTD	
PROJECT : PAN PACIFIC HANOI	CHECKED BY : SAC		
TITLE : LIFT SHAFT PL7 **CHI TIẾT CỘT**	APPROVED BY : SCHINDLER	SCALE 1:10 / JOB No. 1011 / DRAWING No. PL7-C8 / REV 00	A3

Tekla structures