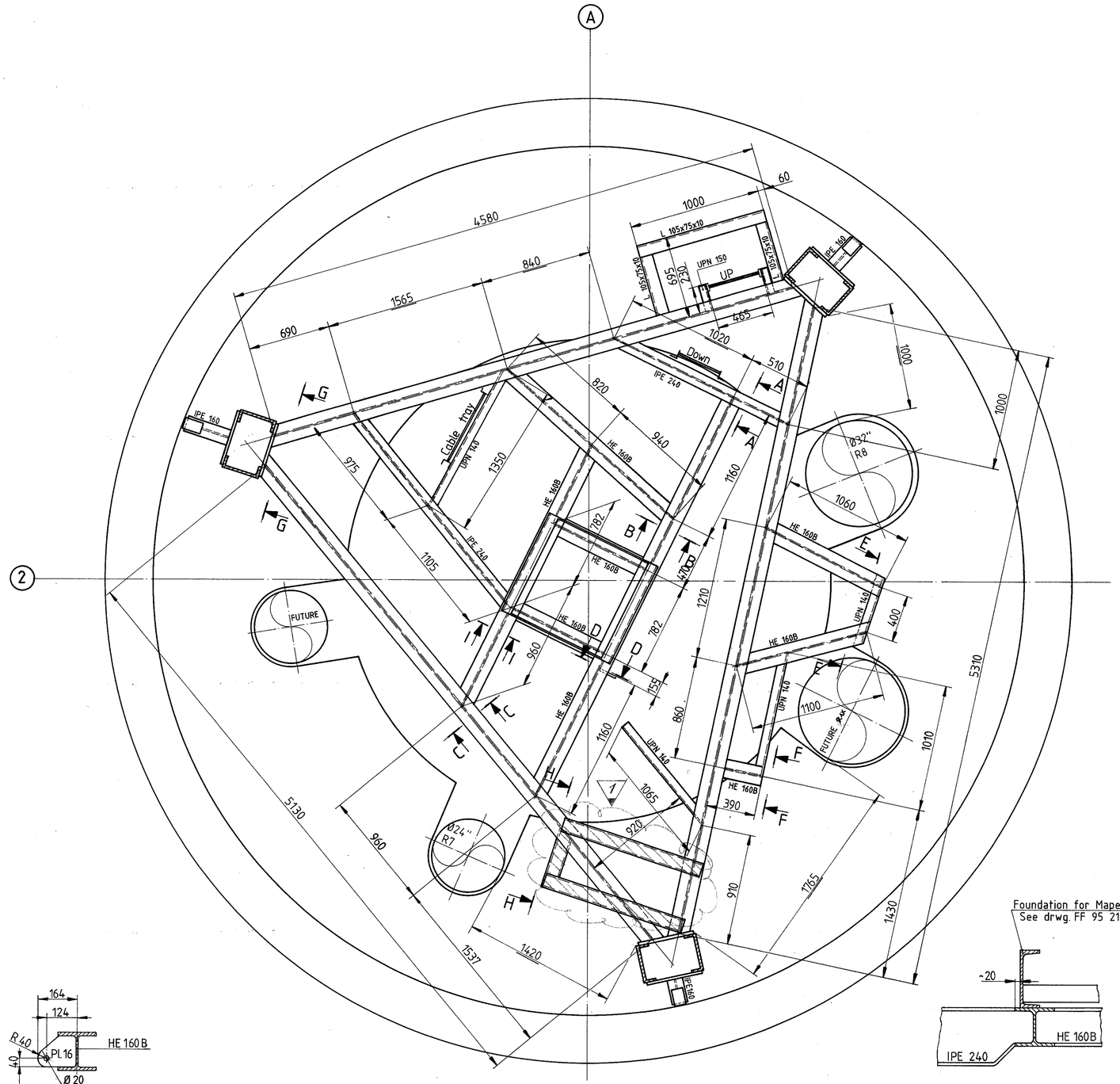
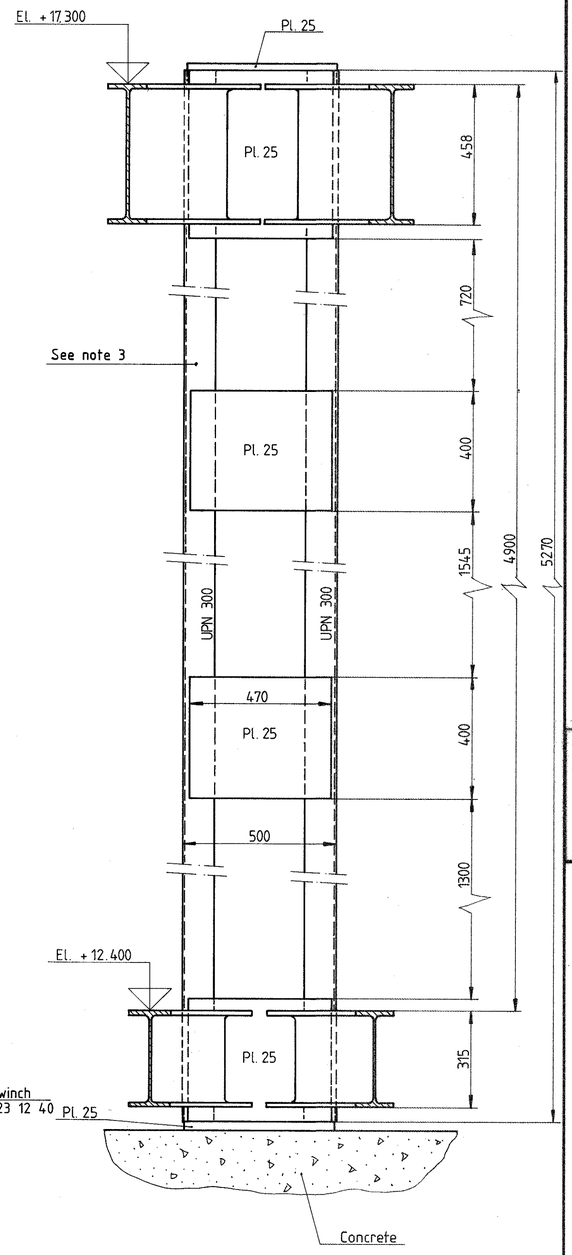
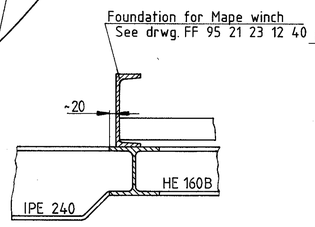


Existing framing column 2 level +12400

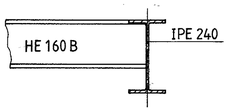


Section G-G

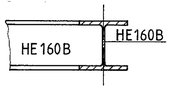


Section I-I

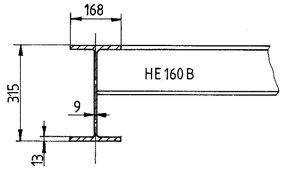
Section D-D



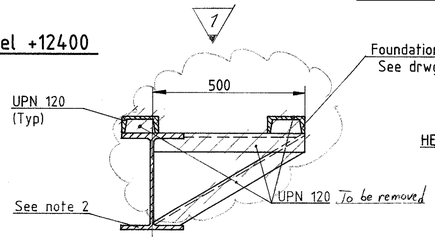
Section A-A



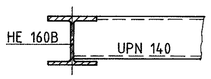
Section B-B



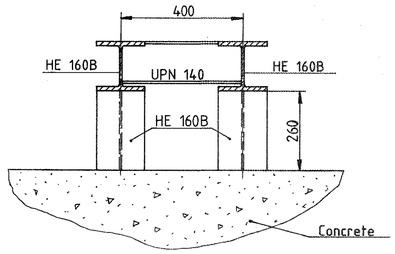
Section C-C



Section H-H



Section F-F



Section E-E

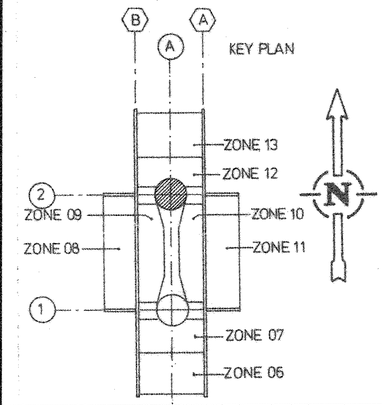
Notes:

1. Steel quality unknown.
2. Section properties typical for all 3 main beams, ref. section C-C
3. Columns between level +12400 and level +17300 differ from vertical, see drawing FF 95 21 23 1243.

Reference drawings:

- As built existing framing column 2 Level +17300: FF 95 21 23 12 43
- As built existing foundation for winches and guide rollers: FF 95 21 23 12 40
- For new winch-found. see: FF 95 21 23 12 71
- GRATING PLAN FF-95-21-23-1268

elf aquitaine norge a/s
APPROVED FOR CONSTRUCTION
NAME: T G Tangeland
SIGNATURE: TGT



rev.	date	DESCRIPTION	by	app.
2	5/8-86	REPLACE DRG Nº FF.95-21-28.1134.	S.S	
1	27/7-84	Removal of winch-found	TGT	
0	1/5-84	first issue	S.E.	

R.BJERCK AS
RÅDGIVENDE INGENIØRER
S 672 - 11358

elf aquitaine norge as p.o.box 168 – 4001 Stavanger

	Installation	System
A1	TP1	STRUCTURE

Job no. SR 95161
Scale 1:20 1:10

As built existing framing Column 2 Level +12400

FRIGG FIELD

Drwg. no. FF 95 21 23 12 45 | Rev. 2 | Sheet 1/1