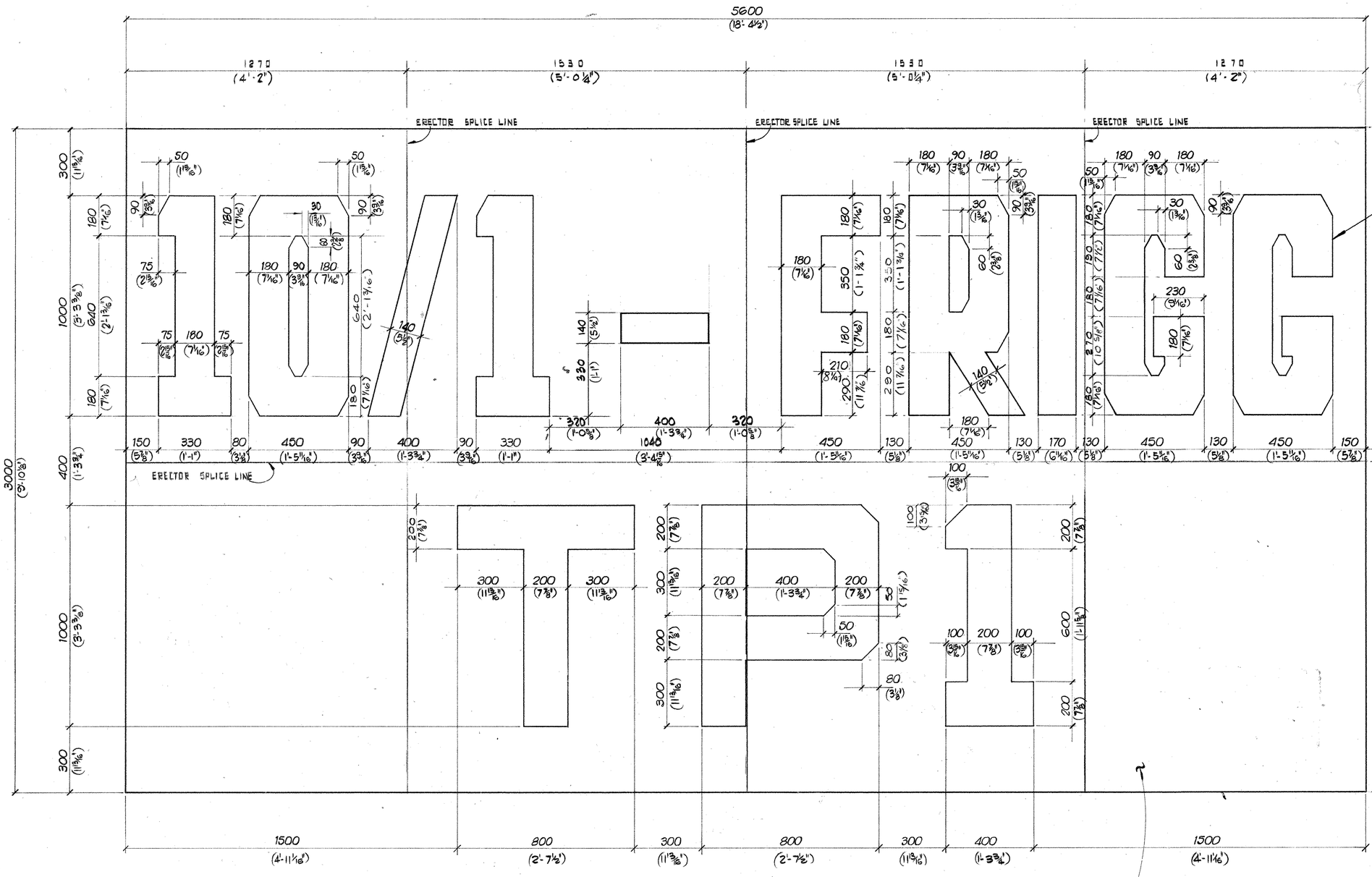
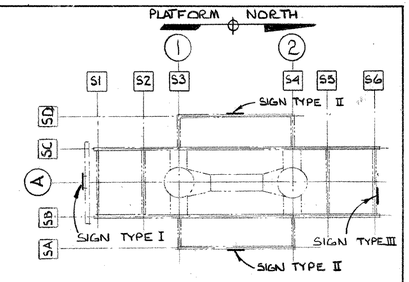
DWG. NO. ELN 2099 | SHEET NO. 393





KEY PLAN

NOTES:-

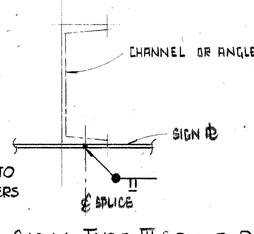
1. FOR GENERAL NOTES SEE SHEET (201) 2800
2. ALL DIMENSIONS SHOWN IN BRACKETS ARE IMPERIAL EQUIVALENTS IN FEET & INCHES & FRACTIONS OF AN INCH TO THE NEAREST 1/16".
3. ALL MATERIAL SHOWN ON THIS SHEET TO BE NON-STRUCTURAL MILD STEEL.
4. FABRICATOR TO FIT PL AS SHOWN & OUT LINE LETTERS, WITH THIN WELD BEAD AS SHOWN.
5. ERECTOR TO GRIND SPLICEWELD SMOOTH & COMPLETE OUTLINES OF LETTERS AS REQUIRED.

REFERENCE DWGS:-

SUPPORT DETAILS FOR TPI SIGN PLATES.	CANCELLED
SIGN TYPE I	FF. 95. 21 / 23. 1227.
SIGN TYPE I & SUPPORT DETAILS	FF. 95. 21 / 23. 1229
SIGN TYPE II & SUPPORT DETAILS	FF. 95. 21 / 23. 1230
SIGN TYPE III	FF. 95. 21 / 23. 1231

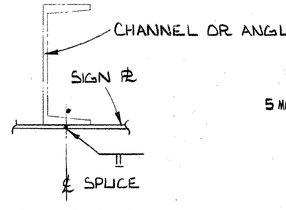
PAINT NOTE:- BLACK LETTERS ON YELLOW BACKGROUND

TPI SIGN-PLATE (4-REQD)



NOTE:-
ANY SIGN PLATE SPLICES TO FALL ON SUPPORT FRAME MEMBERS

SIGN TYPE III SPLICE DETAIL
SCALE 1:5



SIGN TYPE I & II SPICE DETAIL
SCALE 1:5

5 MM MILD STEEL PL

rev.	date	DESCRIPTION	Nos	by	app.
0	13/7/76	RENUMBERING	Nos 197		

elf aquitaine norge a/s p.o.box 168 – 4001 Stavanger
Contractor
FRIGG FIELD | Dwgr. no. FF 9521.23.2024 | Rev. 0 | Sheet

Form 100.318

APPROVED:
DATE: 29 March 76

ENGINEERS APPROVAL

	BY	DATE
PROJECT		
STRUCTURAL	B.H.	29-3-76
PROCESS		
MECHANICAL		
ELECTRICAL		
INSTRUMENT		
FA. CHECK	J.G.	29 MAR 76
EQP. CHECK		

AS BUILT
TO INFORMATION RECEIVED UP TO OCTOBER 1977

TREATMENT PLATFORM NO1

NORTH SEA | FRIGG FIELD | W.D. 104-M

McDERMOTT–HUDSON
LONDON – ENGLAND

DRAWN BY	SCALE	DATE	DWG. NO.
R.SIMPKINS	1:10	10.3.76	ELN 2099
DESIGNED BY			SHEET NO.
			393

TP1 SIGN-PLATE

FAB. STDS. REQ'D. THIS SHT	DESIGN	ELEC.	INSTR.	PIPING	STRUCT	NO.	BY	DATE	REVISIONS	DATE	APP.

DESIGN	ELEC.	INSTR.	PIPING	STRUCT	NO.	BY	DATE	REVISIONS	DATE	APP.
D.R.C				S/B	2	G.S	14Oct77	As Built Issue	14/10	B.H.
J.H.T				B.T.H	1	A.P.H	20-12-76	ERECTOR SPLICE LINES NOTE 4 & 5, KEY PLAN, SIGN & TYPES & REF DWG ADDED	7 Jan 77	B.H.

U.D.O.