



- 1092 ANODE ON STARCELL 500KG.
- 0667 CONTO.
- 180° 200 Gr.
- C.2
- S.C. 1.2.18
- S.C. 1.18.19
- 0657 CONTO.
- 270° 300 Gr.
- 0658 CONTO.
- CRANE SUPPORT TYPE 1
- 0707
- C.19
- S.C. 1.19.8
- SECTION A.A
- 1200
- EL+45.520
- 1800
- EL+42.700
- 1200
- KEY PLAN
- GRID NORTH 331° 03' 06"
- PLATFORM NORTH
- C.18
- C.1
- COLUMN 1
- C.8
- SYMINEX WATERTIGHT PASSAGE FOR SPP HYDRAULIC HOSES
- S.C. 7.1.6
- S.C. 7.8.1
- 0641 SYMINEX WATERTIGHT PASSAGE FOR SPP ELECTRICAL CABLES
- 0672 CONTO.
- I1 INSTR. CASING FOR SYMINEX SPP
- ANODE ON STARCELL SECCO N° 1206.06A WITH EQUIPOTENTIAL BONDING
- I2 INSTR. CASING FOR SYMINEX SPP
- 90° 100 Gr.
- 0669 CONTO.
- 1103 CABLE WAY FOR SYMINEX SPP
- I3 INSTR. CASING FOR SYMINEX SPP
- I4 INSTR. CASING FOR SYMINEX SPP
- 0659 CONTO.
- SKY CLIMBER SUPPORT
- PLATFORM NORTH
- SUPPORT RISER CLAMP TRIPOD R1E/4
- 0680
- 360° 400 Gr. 0° - 0 Gr.
- RISER R1E/32"

**NOTES** FOR LOCATION SEE DWG : 0653  
SPP = SHALLOW PORE PRESSURE

Rev.	Date	DESCRIPTION	by	app.
0	03/85	First issue	JB	

Contractor **TEMEX**

**elf**  
aquitaine  
norge a/s  
P.O. Box 168  
4001 Stavanger

elf	Installation	TCP-2	System
	Job no.	ROOFS-PLAN VIEW ROOF COLUMN C.1	
	Scale	1/150	
FRIGG FIELD	Drwg. no.	FF 85. 36. 25. 0668	Rev. Sheet 1/3