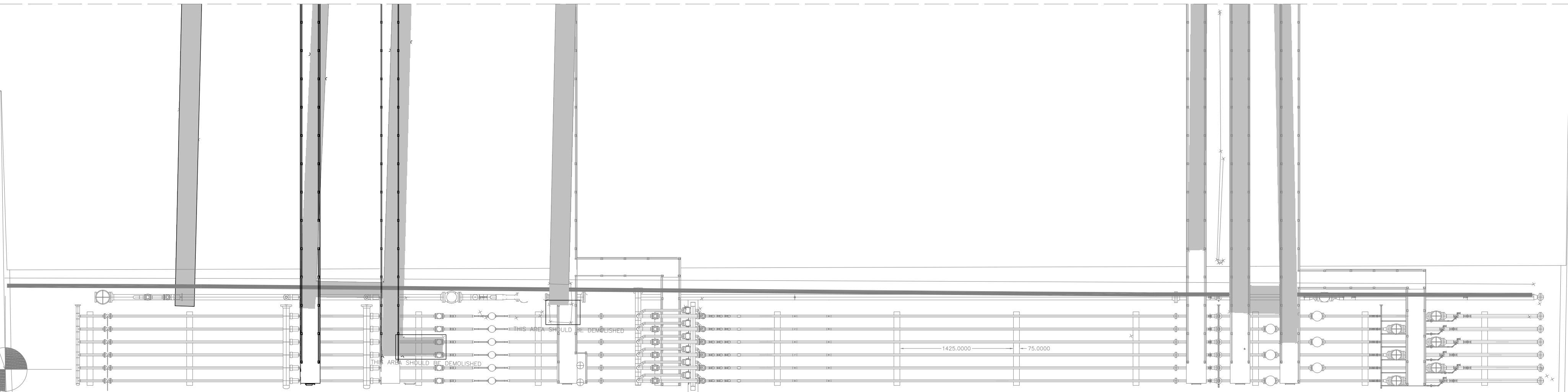
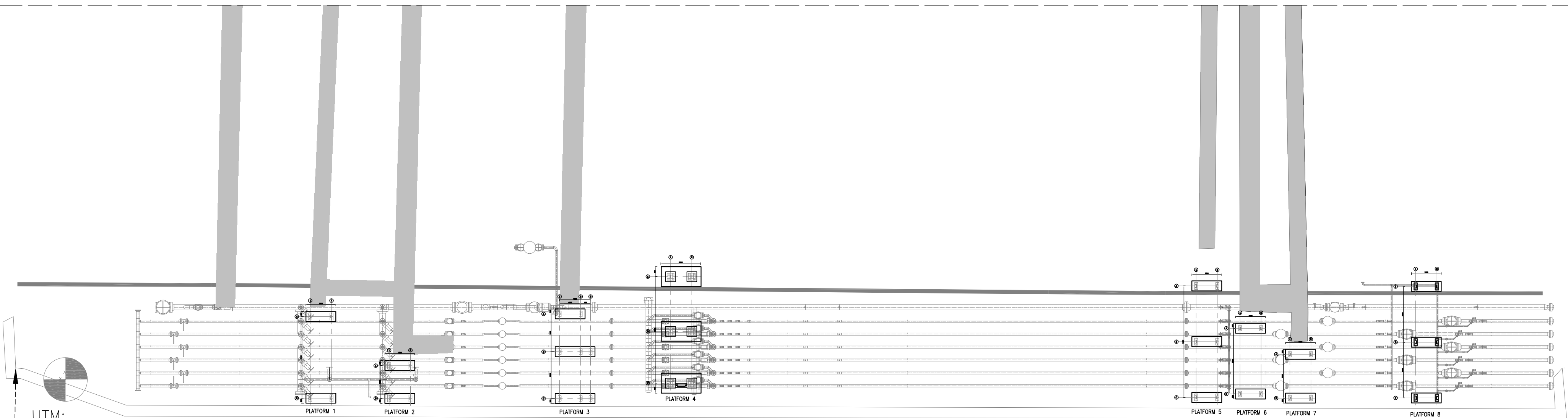


UTM:
E:438675.146
N:3290686.454
Z:55.000



1:100 1 EXISTING PLATFORMS LAYOUT



UTM:
X = 438675.538
Y=3290687.156
LOCAL:
X=1000000
Y=1000000

1:100 2 NEW PLATFORMS LAYOUT

D02

NOTES

- DIMENSIONS ARE IN "mm" AND ELEVATIONS IN "m" UNLESS SPECIFIED.
- ALL DIMENSIONS AND ELEVATIONS SHALL BE CHECKED BY THE CONTRACTOR PRIOR TO CONSTRUCTION.
- CONTRACTOR SHALL CHECK THE DRAWING WITH ALL ARCHITECTURAL, MECHANICAL, INSTRUMENT, PIPING & ELECTRICAL DRAWINGS BEFORE CONSTRUCTION AND ANY REQUIRED MODIFICATIONS SHALL BE CONSIDERED WITH PRIOR CLIENT APPROVAL.
- ANCHOR BOLTS, NUTS, WASHERS, OTHER THREADED FASTENERS & ALL STEEL STAIR MEMBERS SHALL BE HOT DIP GALVANIZED ACCORDANCE WITH ISIRI 19289 & STEEL PLATES SHALL BE HOT DIP GALVANIZED WITH ISIRI 16353.
- STANDARD SPECIFICATION FOR PORTLAND CEMENT TYPE II (ASTM C150)
- THE LOCATION AND GEOMETRY OF PLATFORM SHALL BE CHECKED AND ADJUSTED AT SITE.
- SHOULD BE USED THE EMULSION ON CONCRETE EXPOSED WITH SOIL.
B-90-COAT.M.E IS A BITUMEN-BASED ONE-COMPONENT EMULSION PROTECTIVE COATING TO PREVENT THE PENETRATION OF DESTRUCTIVE SALTS & IONS. THIS MATERIAL IS CONTROLLED ACCORDING TO THE FOLLOWING STANDARDS: ASTM D1227, ASTM D2939, ASTM D1640
- CONCRETE ACCORDING TO MINIMUM COMPRESSIVE STRENGTH AT 28 DAYS ON CYLINDER SPECIMEN 25MPa.

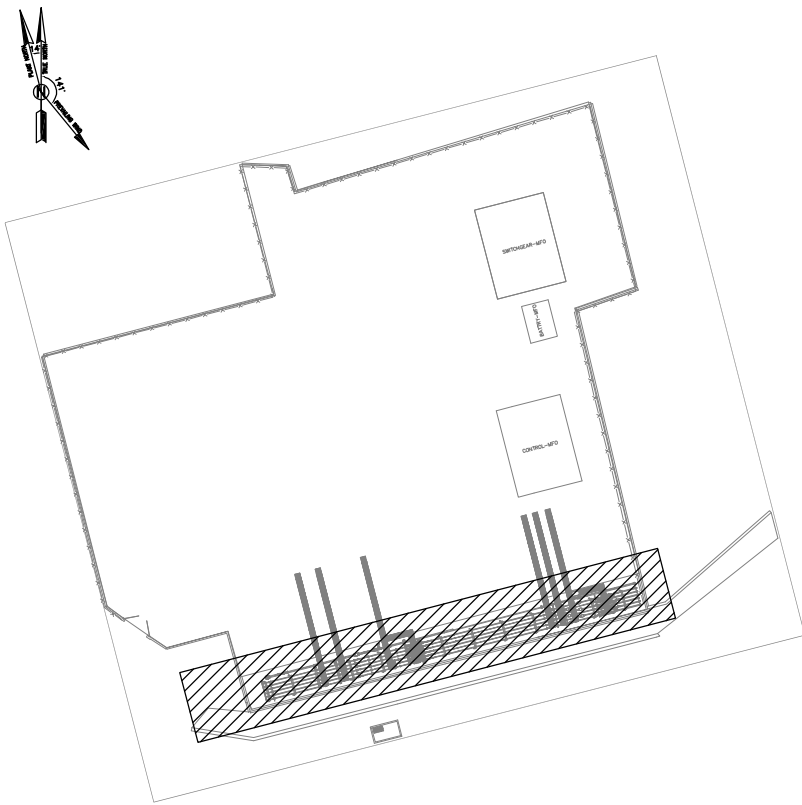
H.P.P. LEVEL : $\pm 0.00 \approx +55.00$

LEGEND

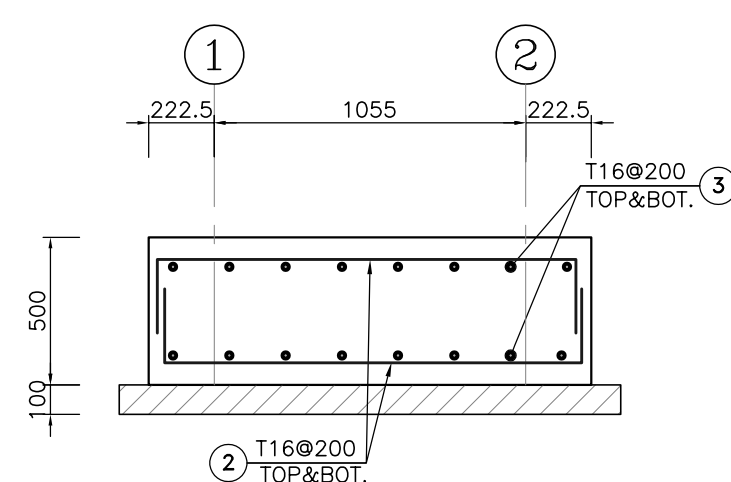
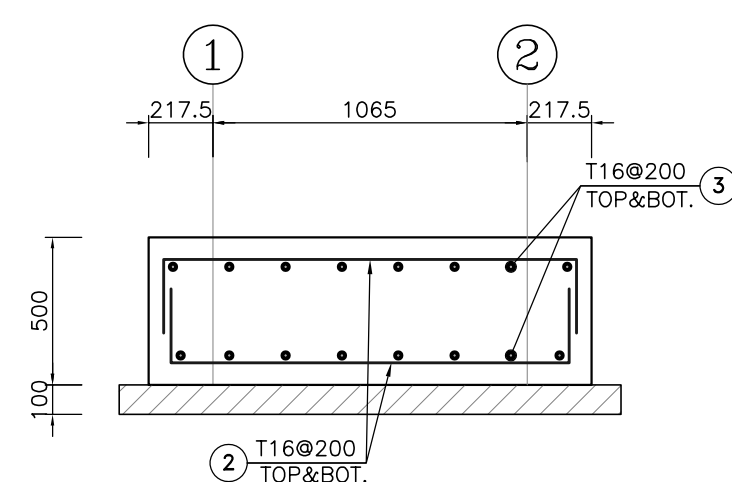
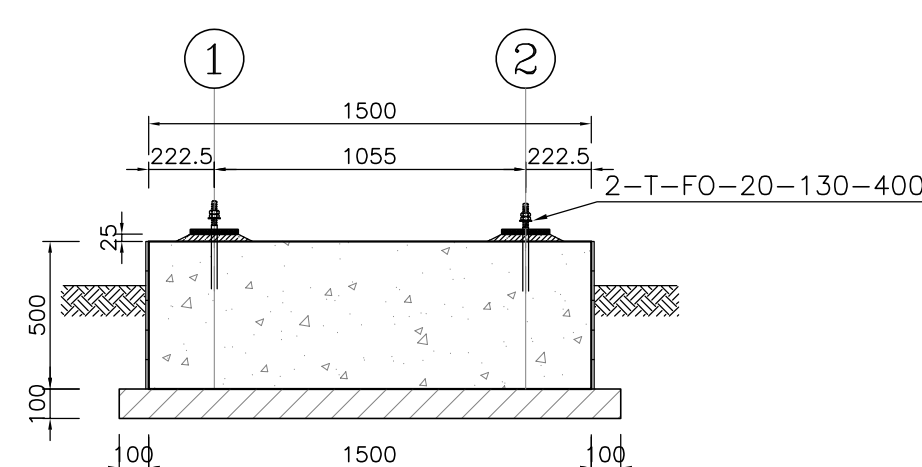
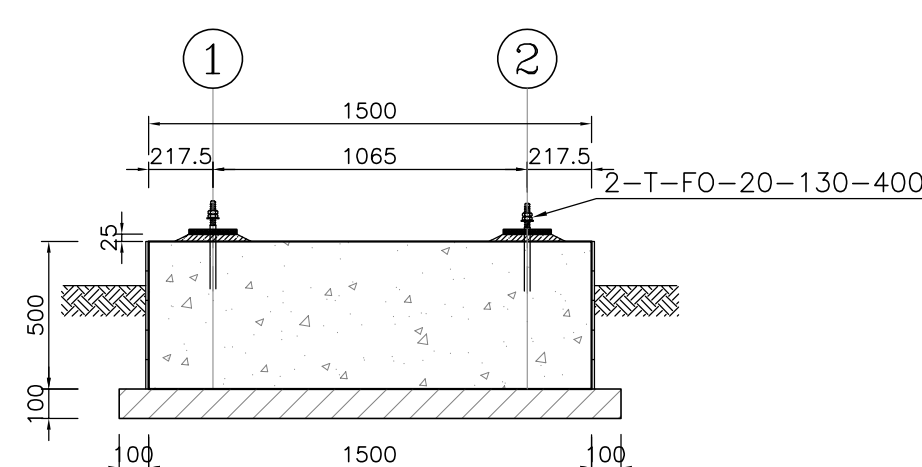
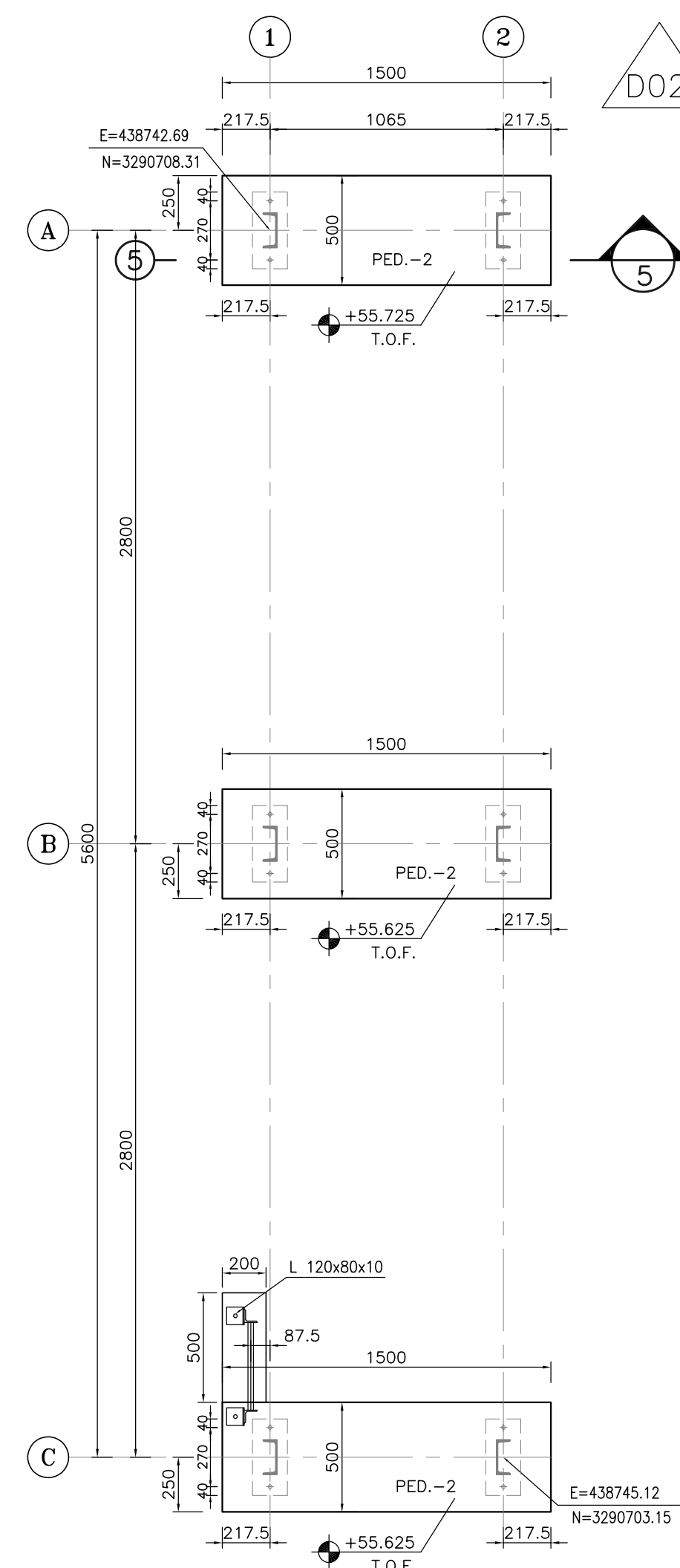
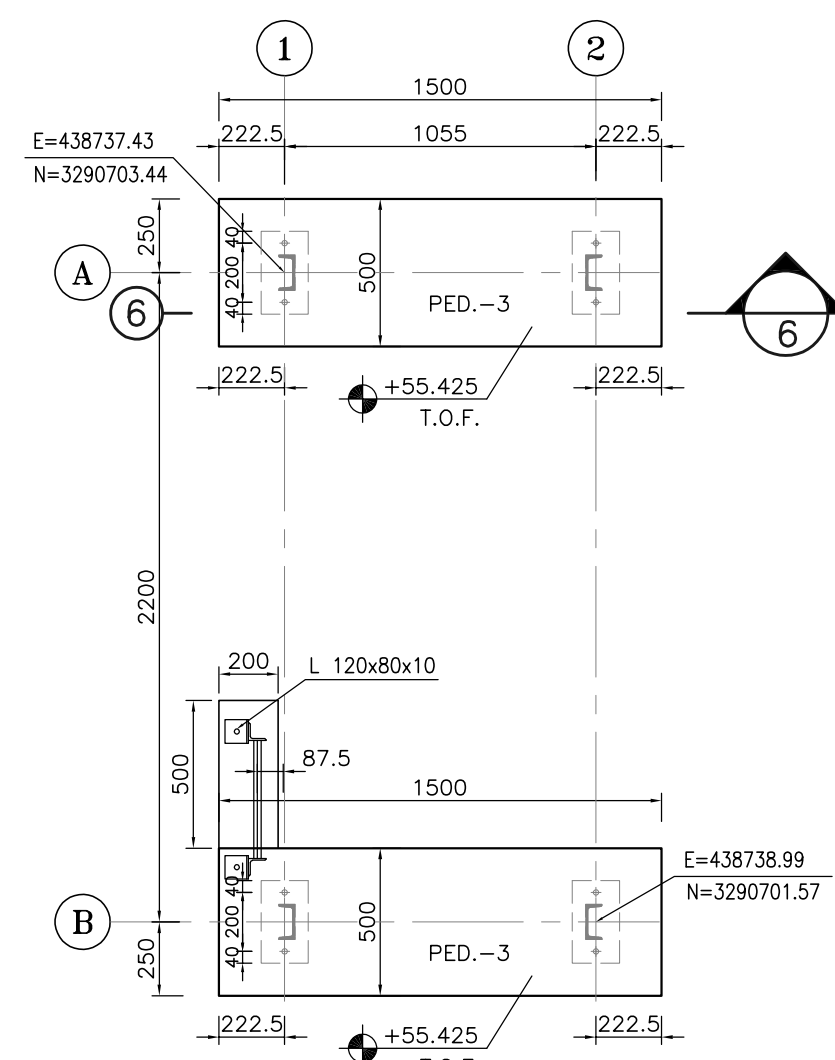
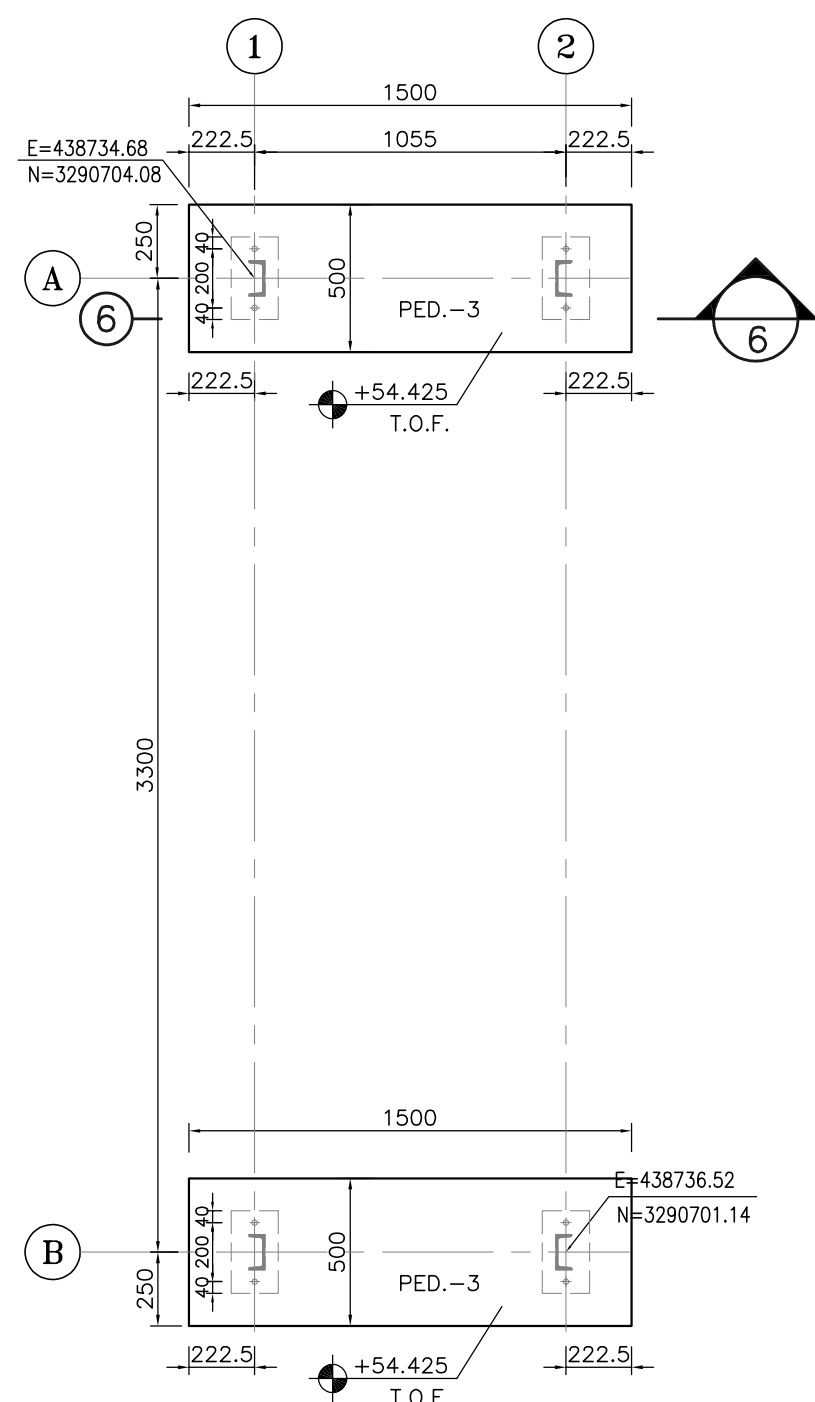
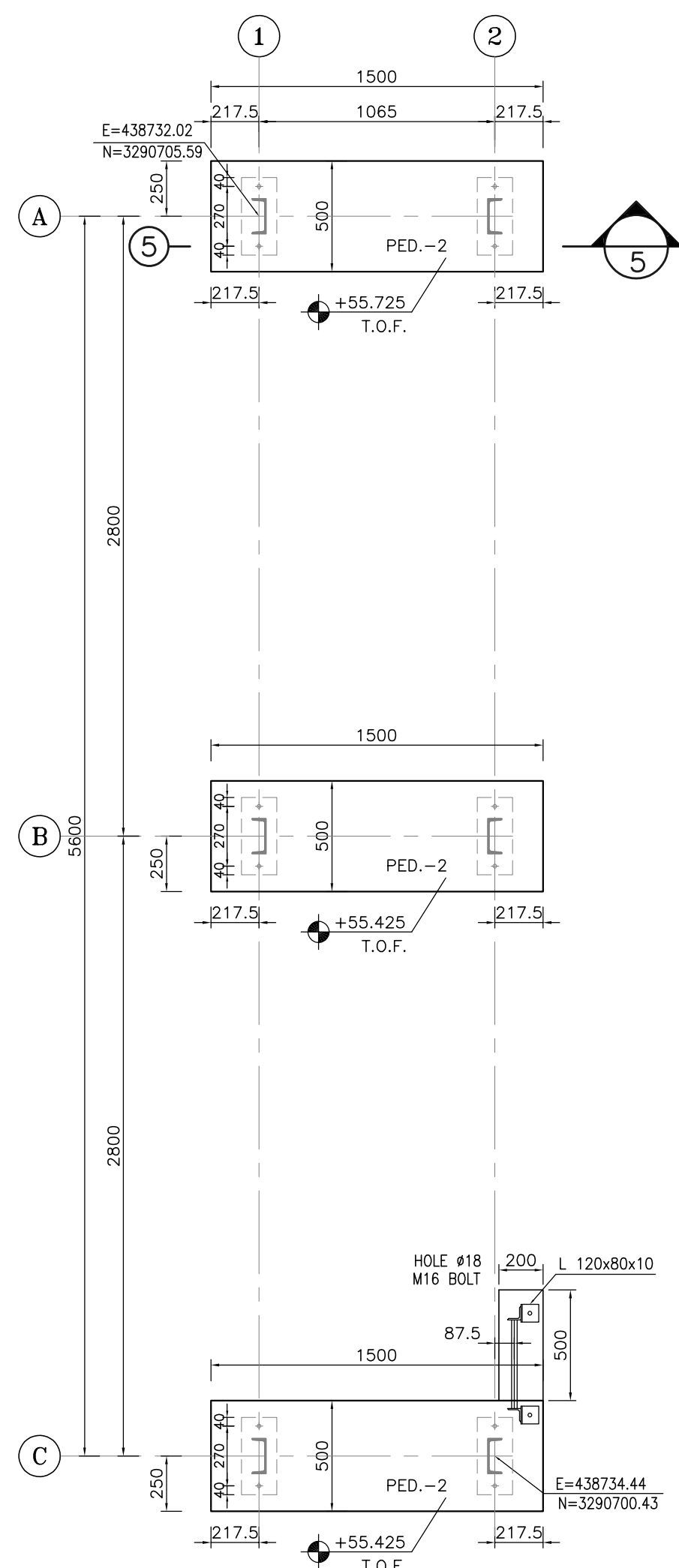
T.O.F. TOP OF FOUNDATION
T.O.P. TOP OF PEDESTAL

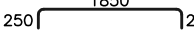
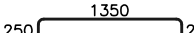
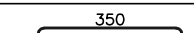
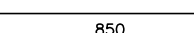
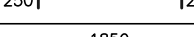
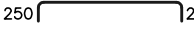
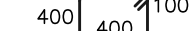
REFERENCE DRAWING	DRG. No.
GENERAL NOTES - STEEL STRUCTURES	BK-GNRL-PEDCO-00-ST-DW-0011
SPECIFICATION FOR ERECTION OF STEEL STRUCTURES	BK-GNRL-PEDCO-000-ST-SP-0005
SPECIFICATION FOR FABRICATION OF STEEL STRUCTURES	BK-GNRL-PEDCO-000-ST-SP-0003
STANDARD DRAWING FOR OPERATING PLATFORM	BK-GNRL-PEDCO-000-ST-DW-0005
GENERAL NOTES-REINFORCEMENT CONCRETE STRUCTURES	BK-GNRL-PEDCO-000-ST-DW-0012
STANDARD DRAWING FOR ANCHOR BOLT	BK-GNRL-PEDCO-000-ST-DW-0002
SPECIFICATION FOR GROUTING	BK-GNRL-PEDCO-000-ST-SP-0004
ACCESS PLATFORMS STRUCTURE PLAN AND DETAILS FOR EXTENSION OF BINAK B/C MANIFOLD	BK-W007S-PEDCO-110-ST-DW-0003

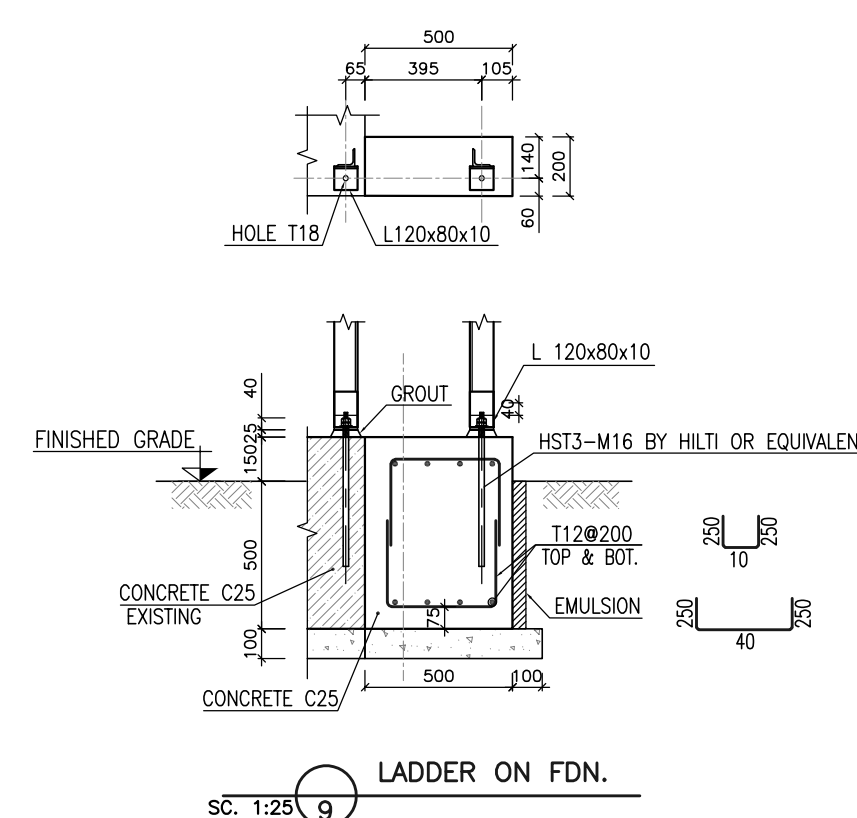
KEY PLAN



D02	MAY.2023	IFA	R.BERLOUIE	M.FAKHARIAN	A.M.MOHSSENI		***	*****	***	*****	***	*****	***	*****	***												
D01	FEB.2023	IFA	R.BERLOUIE	M.FAKHARIAN	M.Mehrshad	***	REV.	DESCRIPTION	BY	DATE	BY	DATE															
D00	OCT.2022	IFC	R.BERLOUIE	M.FAKHARIAN	M.Mehrshad	***				CHECKED		REV.	APPR.														
REV.	DATE	P.O.I.S	PREP.	CHK.	APP.	AUT.	اصل و کلیه نسخ این نقشه و حق اقتباس متعلق به شرکت ملی مناطق نفت خیز جنوب میباشد.																				
PROJECT NAME:						BINAK OILFIELD DEVELOPMENT/SUB-SURFACE WORK PACKAGES W007S WHF & EXTENSION OF BINAK B/C												THE ORIGINAL AND ALL COPIES OF THIS DRAWING TOGETHER WITH THE COPYRIGHT THEREIN ARE THE SOLE PROPERTY OF N.I.S.O.C./ FIELDS									
PROJECT NO.:						971020																					
EPC CONTRACTOR:			 HIRGAN ENERGY - DESIGN & INSPECTION COMPANIES			EPD/EPC CONTRACTOR (GC):			 PETROIRAN DEVELOPMENT COMPANY			BINAK OILFIELD DEVELOPMENT SUB-SURFACE WORK PACKAGES W007S WHF & EXTENSION OF BINAK B/C															
												<table><tr><td>DATE</td><td>SCALE</td><td>DRAWING BY</td><td>CHECKED BY</td><td>PROJECT ENG.</td></tr><tr><td></td><td></td><td></td><td></td><td></td></tr></table>						DATE	SCALE	DRAWING BY	CHECKED BY	PROJECT ENG.					
																		DATE	SCALE	DRAWING BY	CHECKED BY	PROJECT ENG.					
DRAWING TITLE:						ACCESS PLATFORMS FOUNDATION DRAWING FOR EXTENSION OF BINAK B/C MANIFOLD										NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED											
						APPROVED FOR CONSTRUCTION						BY:		DATE:													
SCALE	SIZE	DRAWING NO.			SHEET NO.	REV.	BUDGET REF.	LOCATION	SIZE	CLASS	SERIAL NO.	SHEET	REVISION														
N.T.S.	A0	BK-W007S-PEDCO-110-ST-DW-0004			1 OF 3	D02	053-073-9184	F	4	Q	708056	1 OF 3	D02														



BAR BENDING SCHEDULE						
Pos	Spec.	Shape	L/A	No.	T10	T16
1	T16		2.35	12		28.2
2	T16		1.85	90		166.5
3	T16		0.85	284		241.4
4	T16		1.35	66		89.10
5	T16		2.35	36		84.60
6	T16		1.50	72		108.0
7	T10		1.80	42	75.60	
8	T10		0.60	24	14.40	
TOTAL LENGTH OR AREA (m/m ²)					90.00	717.80
UNIT WEIGH (Kg)					0.617	1.578
WEIGHT (Kg)					55.53	1132.68
GRAND TOTAL (Kg)					1200	

[illegible]