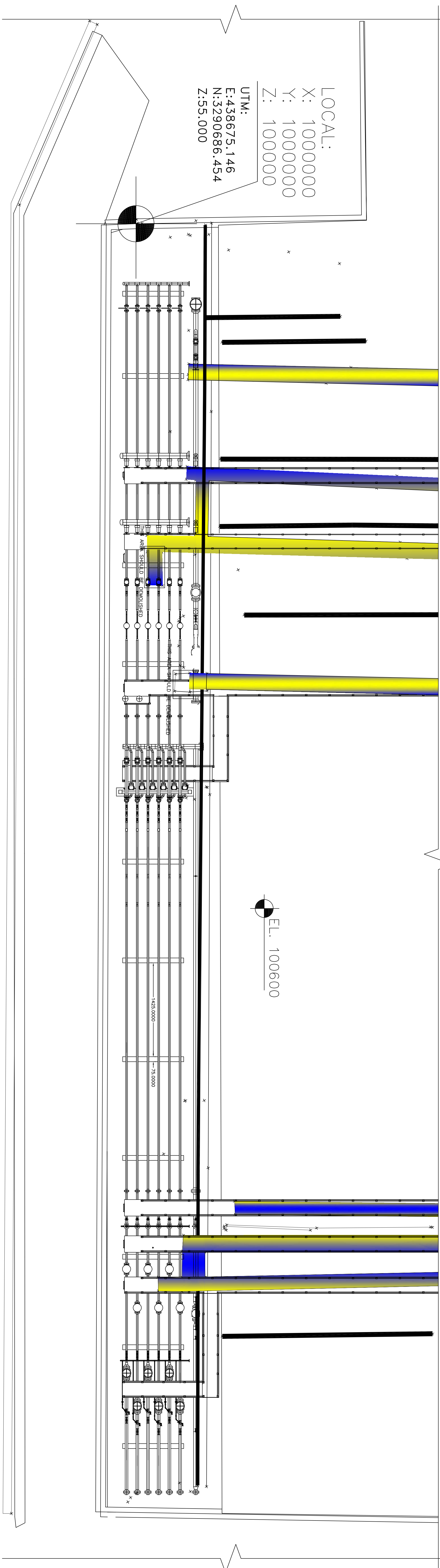


NOTES

- 1) DIMENSIONS IN "mm" AND ELEVATION IN "m" MUST BE SPECIFIED
- 2) ALL DIMENSIONS AND ELEVATIONS SHALL BE CHECKED BY THE CONTRACTOR PRIOR TO CONSTRUCTION
- 3) CONTRACTOR SHALL CHECK THE DRAWING WITH ALL ARCHITECTURAL, MECHANICAL, INSTRUMENT & ELECTRICAL DRAWINGS BEFORE CONSTRUCTION AND AN REVISION MODIFICATIONS SHALL BE CONSIDERED WITH PRIOR CLIENT APPROVAL
- 4) ANCHOR BOLTS, NUTS, WASHERS, OTHER HEADDED FASTENERS & ALL STEEL STAIR MATERIALS SHALL BE DISAPPROVED ACCORDING WITH BSIR 19289 & STEEL PLATES
- 5) STEEL MATERIALS SHALL BE OBTAINED FROM REPUTABLE SUPPLIERS
- 6) PROFILES, PLATES AND GRATING AS BSIR 12462-2 (G2530S)
- 7) THE LOCATION AND GEOMETRY OF PLATFORM SHALL BE CHECKED AND ADJUSTED AT SITE.

```
LOCAL:
X: 10000000
Y: 10000000
Z: 1000000
```

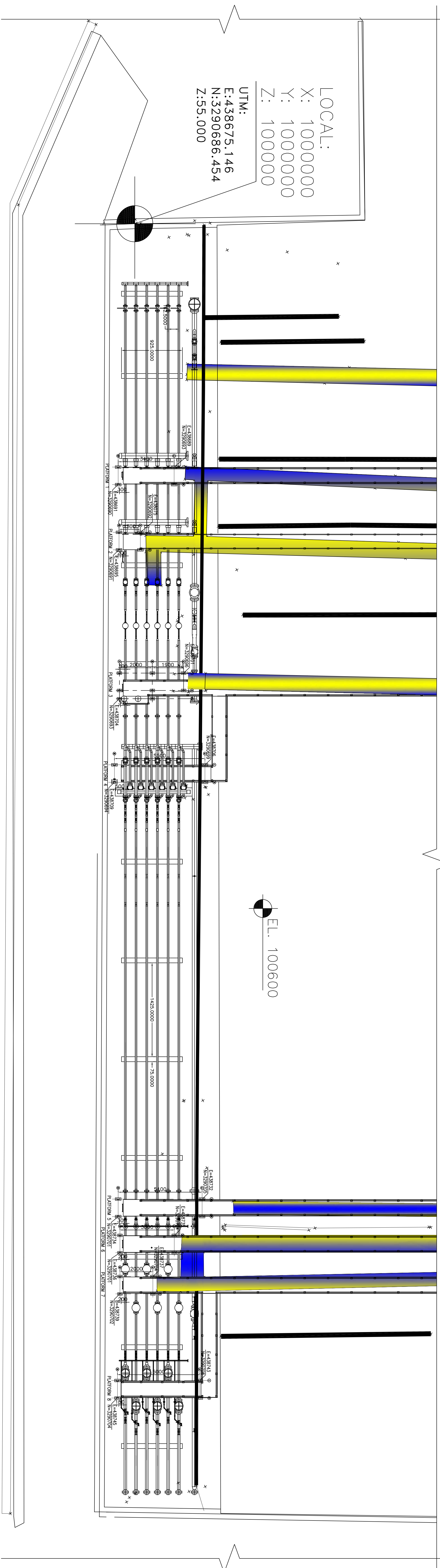
UTM:
E:438675.146
N:3290686.454
Z:55.000



1:100 1 EXISTING PLATFORMS LAYOUT

```
LOCAL:
X: 100000000
Y: 100000000
Z: 1000000
```

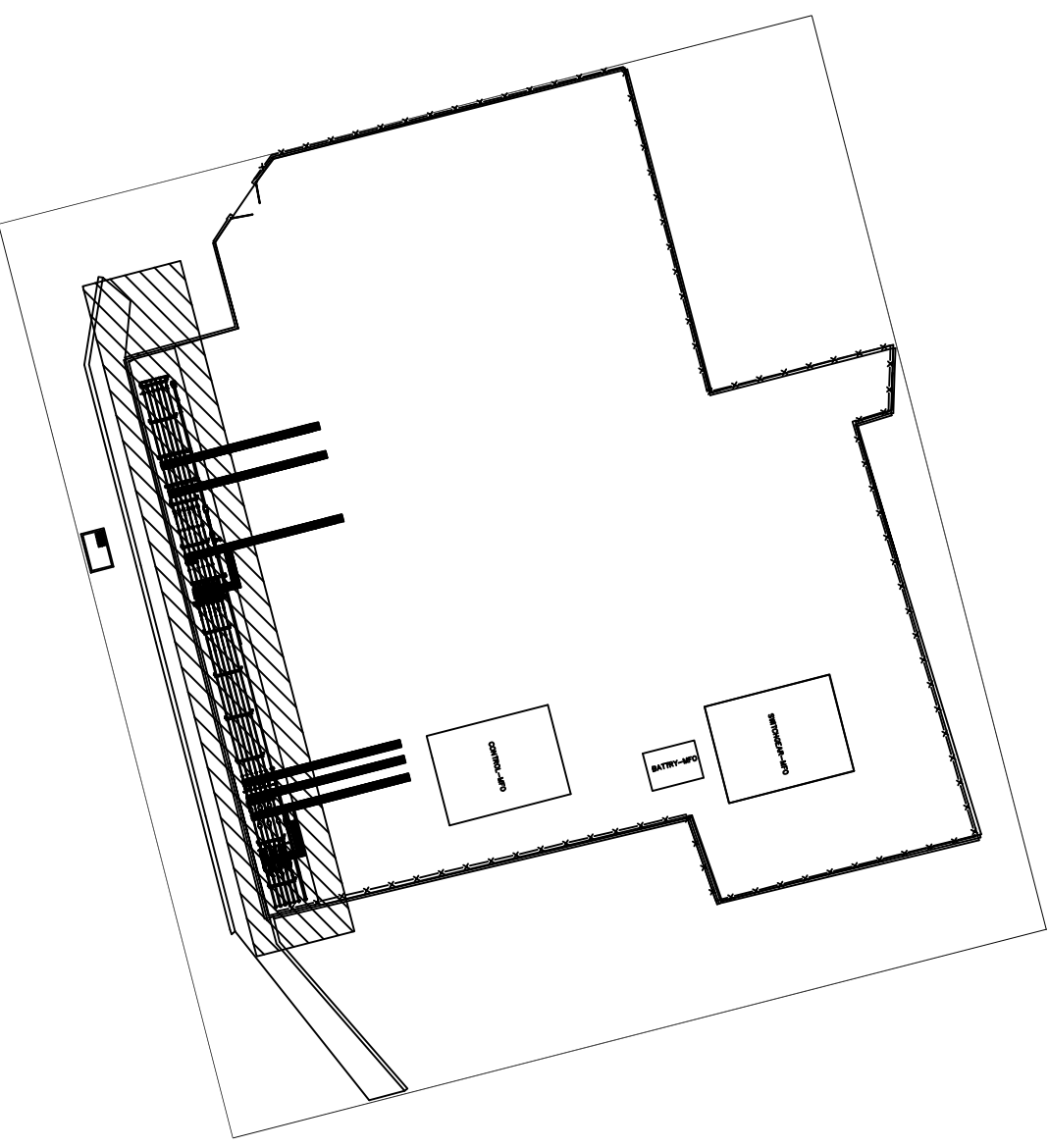
UTM:
E:438675.146
N:3290686.454
Z:55.000



NEW PLATFORMS LAYOUT

[illegible]

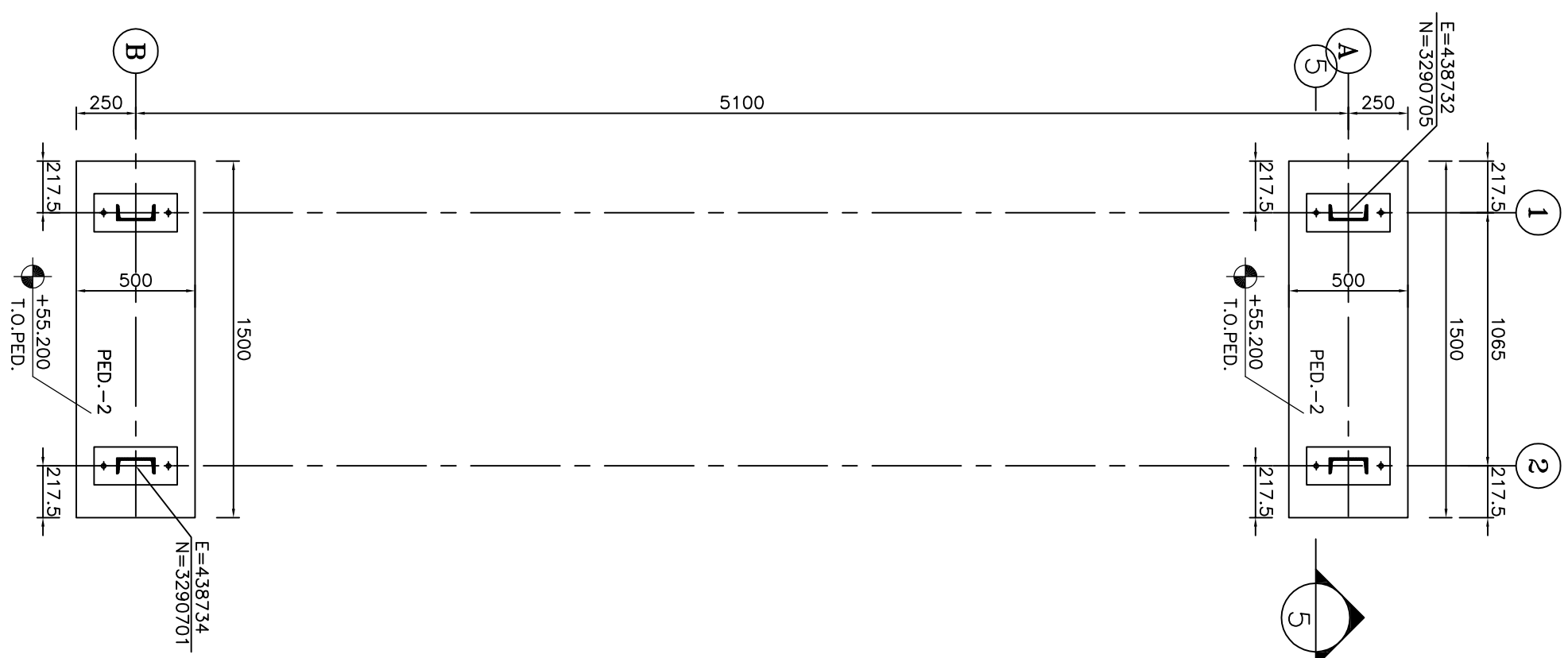
KEY PLAN



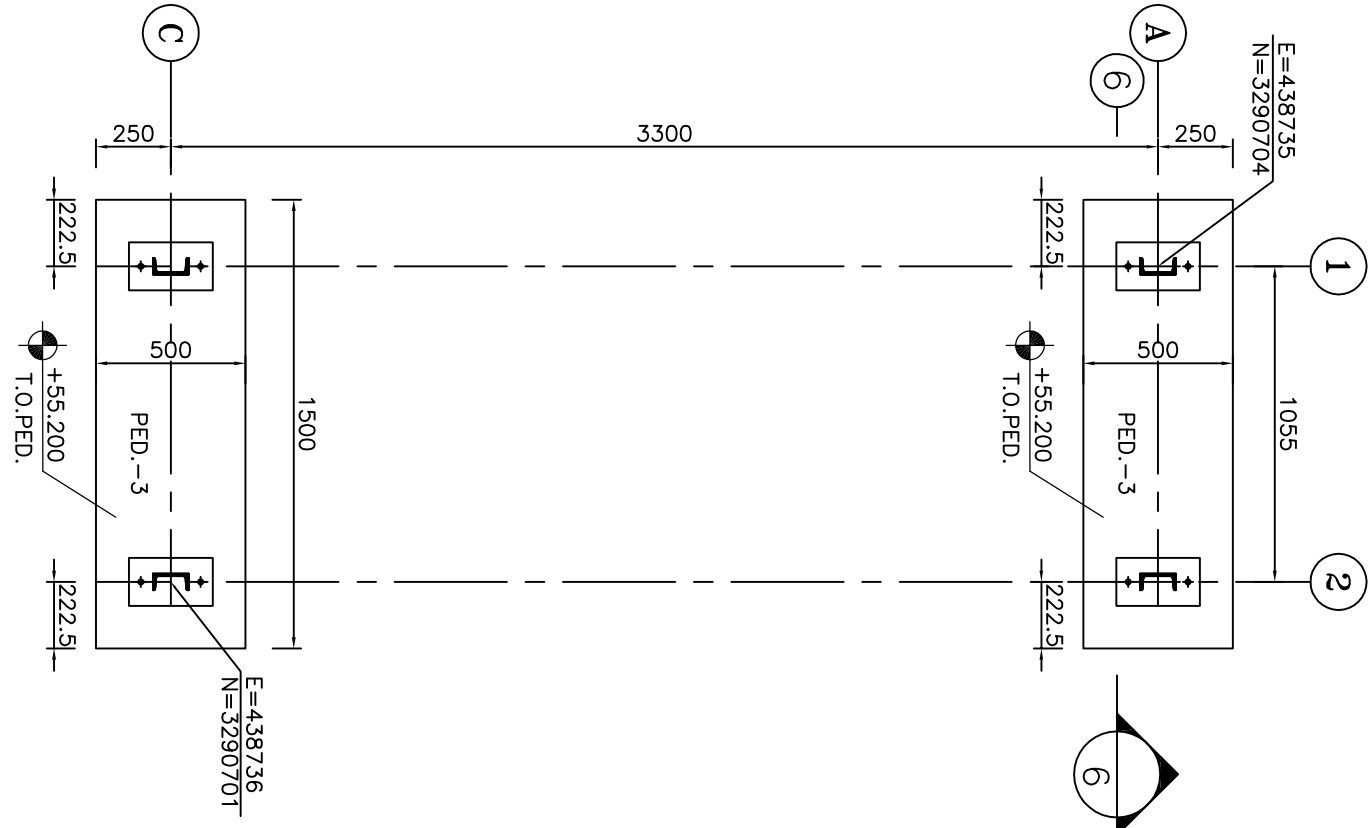
REFERENCE DRAWING	FIG. NO.
GENERAL NOTES - STEEL STRUCTURES	BK-GNRL-PEDCO-000-ST-DF--0010
SPECIFICATION FOR ERECTION OF STEEL STRUCTURES	BK-GNRL-PEDCO-000-ST-SF--0005
SPECIFICATION FOR FABRICATION OF STEEL STRUCTURES	BK-GNRL-PEDCO-000-ST-SF--0003
STANDARD DRAWING FOR OPERATING PLATFORM	BK-GNRL-PEDCO-000-ST-DF--0005

LEGEND

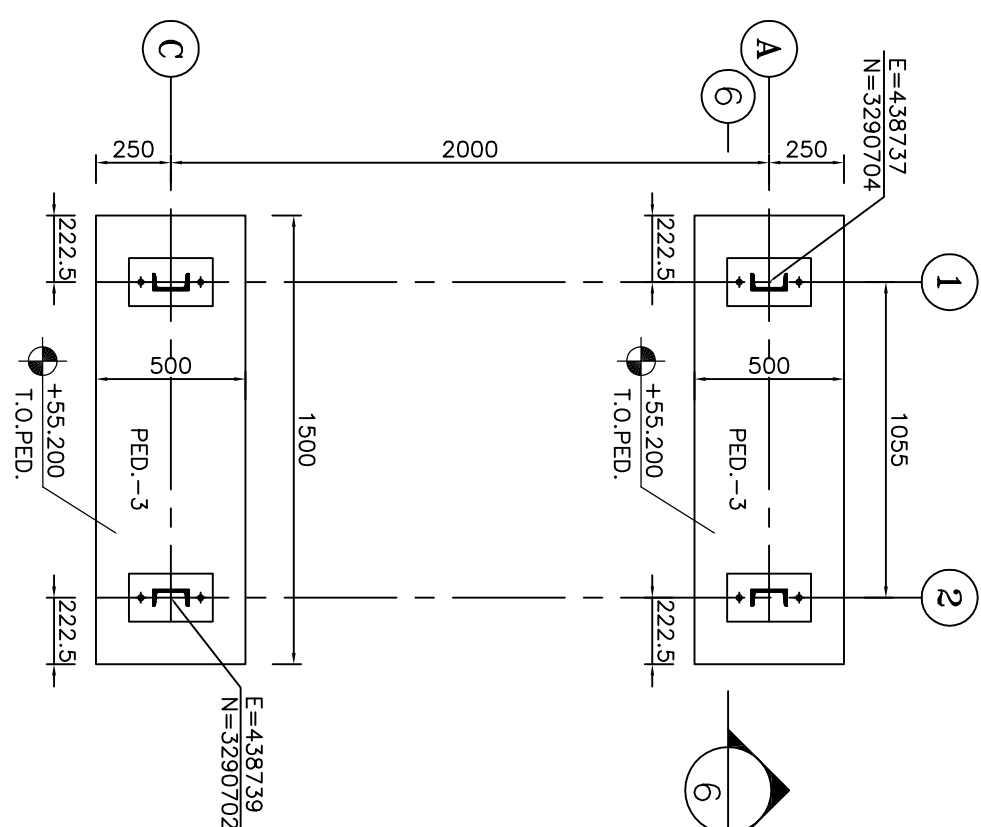
NOTES



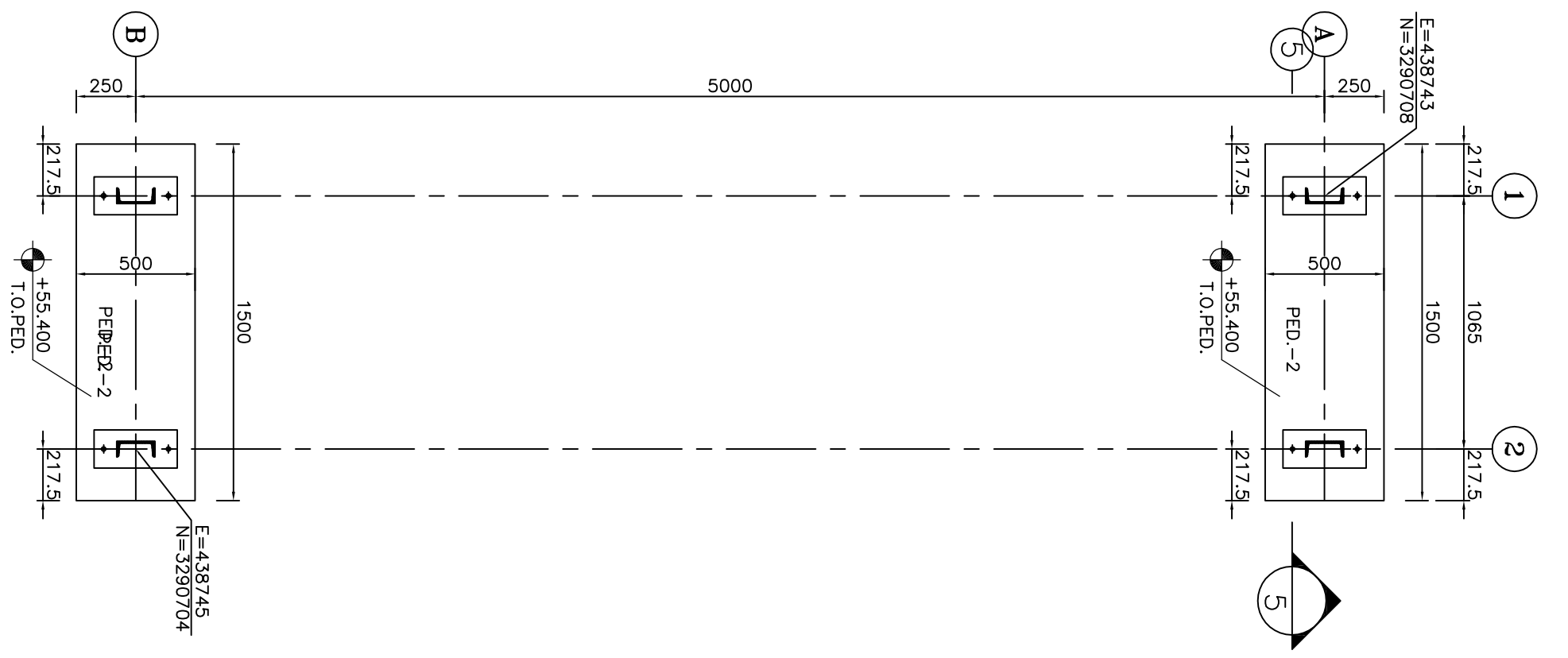
1:25 FOUNDATION FORMWORK PLAN
1 NO.=1 PLATFORM TYPE 5



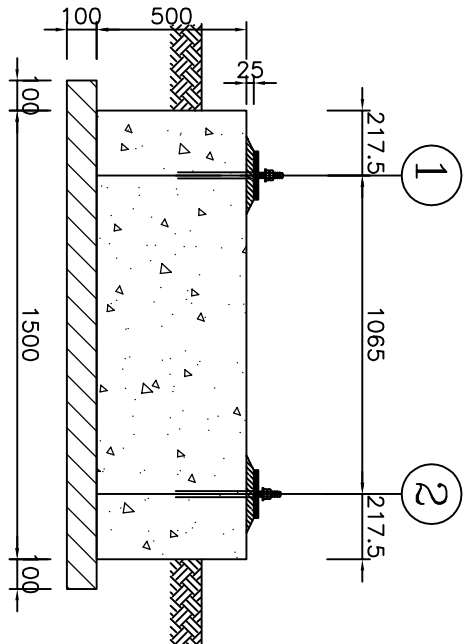
1:25 FOUNDATION FORMWORK PLAN
2 NO. = 1 PLATFORM TYPE 6



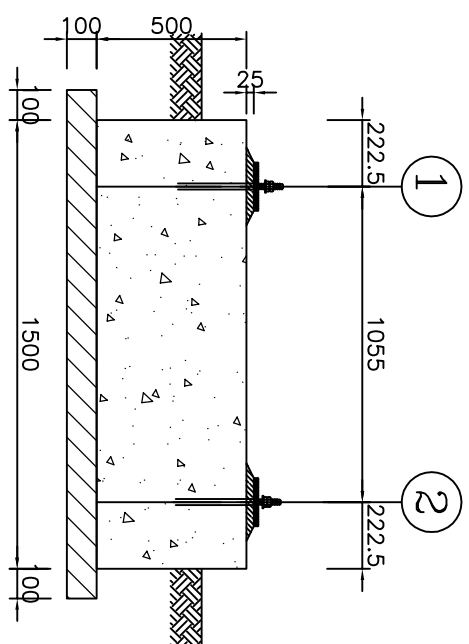
1:25 FOUNDATION FORMWORK PLAN
3 NO.=1 PLATFORM TYPE 7



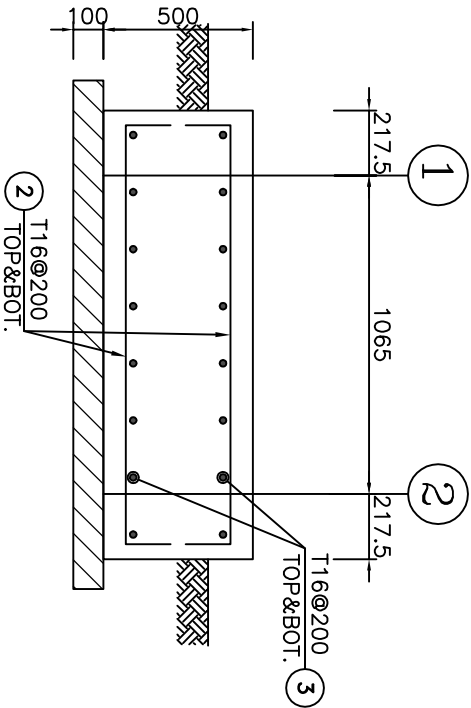
1:25 4 BASE PLATE FORMWORK PLAN PLATFORM 8



TYP. SECTION OF PD.2
 1:25 5 FORMWORK

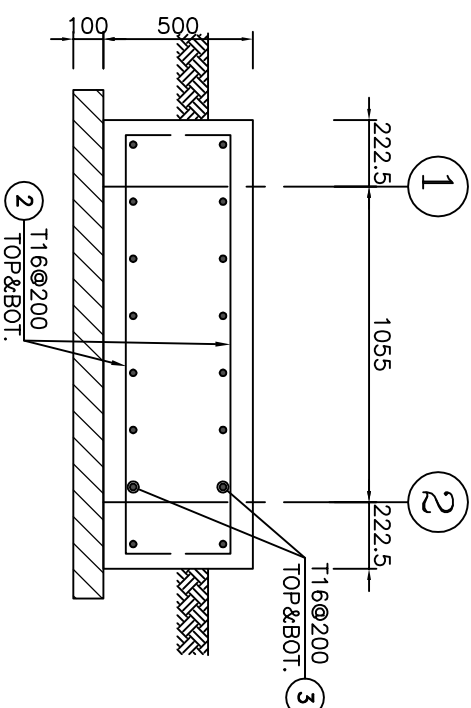


1:25 TYP. SECTION OF PD.3
FORMWORK

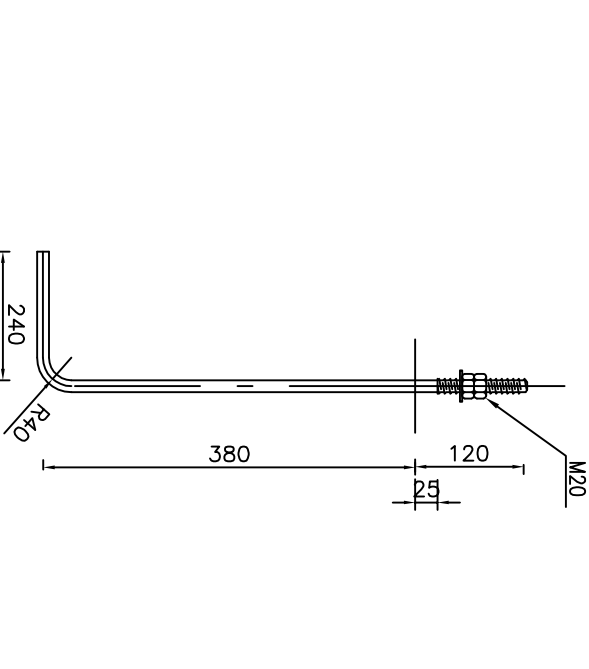


1:25
7

TYP. SECTION OF PD.2
REINFORCEMENT



1:25  TYP. SECTION OF PD.2
8 REINFORCEMENT



ANCHOR BOLT - M20

BAR BENDING SCHEDULE					
Pos	Spec.	Shape	L/A	No.	T16
1	T16	250 $\sqrt{\frac{1850}{1250}}$	2.35	12	28.2
2	T16	250 $\sqrt{\frac{1350}{1250}}$	1.85	90	165.5
3	T16	250 $\sqrt{\frac{350}{1250}}$	0.85	284	241.4
TOTAL LENGTH OR AREA (m/m ²)					435.10
UNIT WEIGHT (kg)					1.578
WEIGHT (kg)					688.2
GRAND TOTAL (kg)					700

REFERENCE DRAWING	DRG. NO.
GENERAL NOTES - STEEL STRUCTURES	BK-GBNL-PEDCO-00-S7-DW-0002
SPECIFICATION FOR FABRICATION OF STEEL STRUCTURES	BK-GBNL-PEDCO-00-S7-SF-0003
SPECIFICATION FOR ERECTION OF STEEL STRUCTURES	BK-GBNL-PEDCO-00-S7-SF-0003
STANDARD DRAWING FOR OPERATING PLATFORM	BK-GBNL-PEDCO-00-S7-DW-0005

LEGEND

KEY PLAN

[illegible]

EPC CONTRACTOR:		EED/EPC CONTRACTOR (GC):		BINAK OILFIELD DEVELOPMENT SUB-SURFACE WORK PACKAGES WOOTS WHF & EXTENSION OF BINAK B/C			
 HIRAN ENERGY - DESIGN & INSPECTION COMPANIES		 PETROBRAN DEVELOPMENT COMPANY					
DRAWING TITLE: ACCESS PLATFORMS FOUNDATION DRAWING FOR EXTENSION OF BINAK B/C MAINFOLD							
SCALE		DRAWING NO.		SHEET NO.		REV.	
A1		BR-WOOTS-PEDCO-110-ST-DW-0004		3 OF 3		D00	
N.T.S.		BR-WOOTS-PEDCO-110-ST-DW-0004		3 OF 3		D00	
BUDGET REF.		LOCATION		SIZE CLASS		SERIAL NO.	
056-073-9164		F		4		708656	
						SHEET	
						REVISION	
						3 OF 3	
						D00	
APPROVED FOR CONSTRUCTION BY: DATE:							
NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED							
DATE		SCALE		DRAWING BY		CHECKED BY	
						PROJECT ENG.	