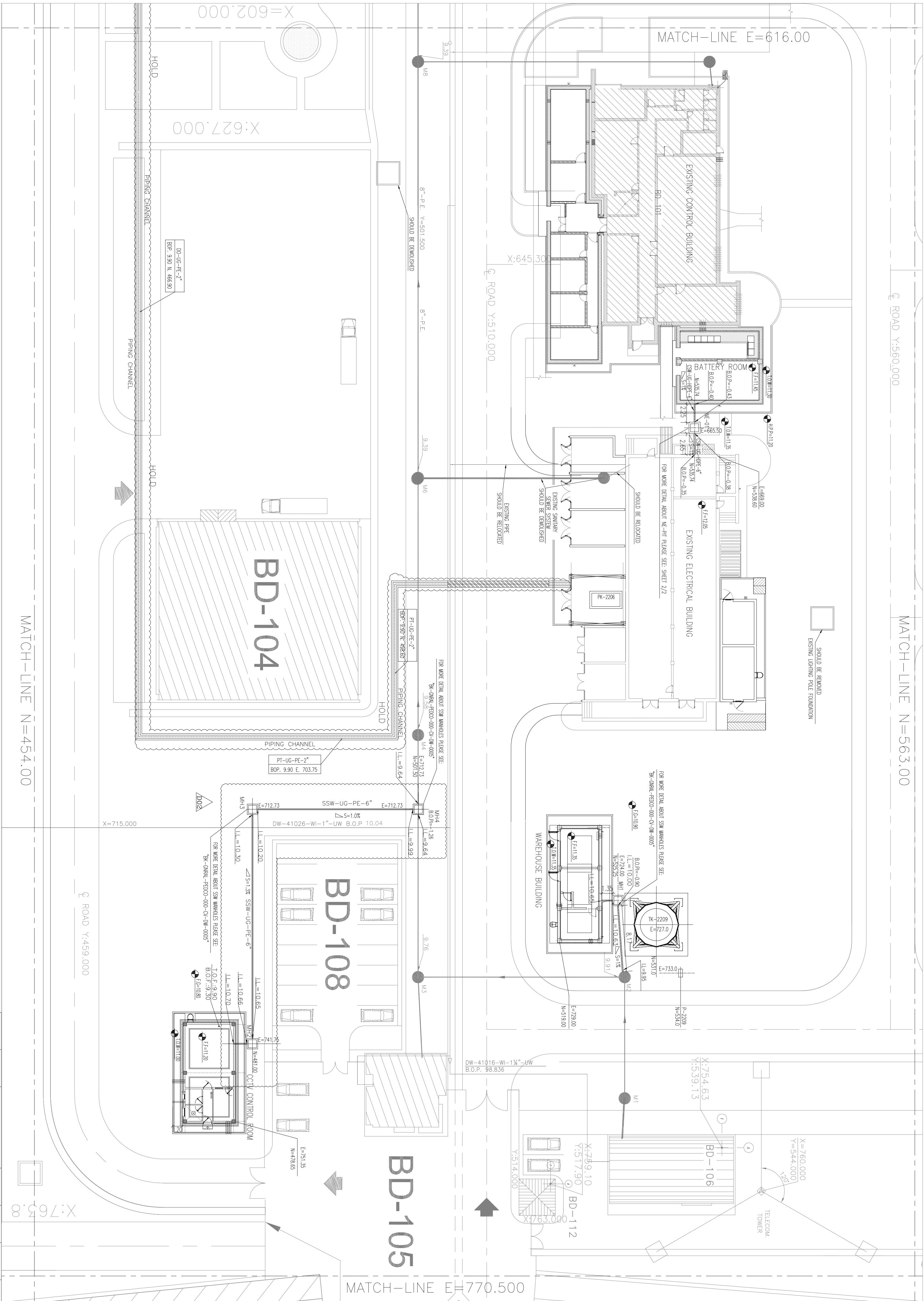


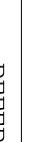
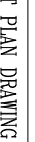
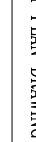
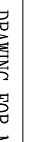
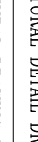
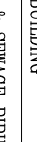
No.	Type	ID	Coordinate		Type of Liquid	Dimensions of Pit	Discharge of pit
1	Manhole	MH-01	E=724.00	N=525.25	Sanitary	1.2*1.2*0.95	Gravity
2	Manhole	MH-02	E=741.75	N=481.00	Sanitary	1.2*1.2*0.2	Gravity
3	Manhole	MH-03	E=712.73	N=481.00	Sanitary	1.2*1.2*0.65	Gravity
4	Manhole	MH-04	E=712.73	N=501.54	Sanitary	1.2*1.2*1.20	Gravity
6	Neutralization Pit	NE-01	E=665.5	N=535.74	Acid	1*1*2	Portable Pump

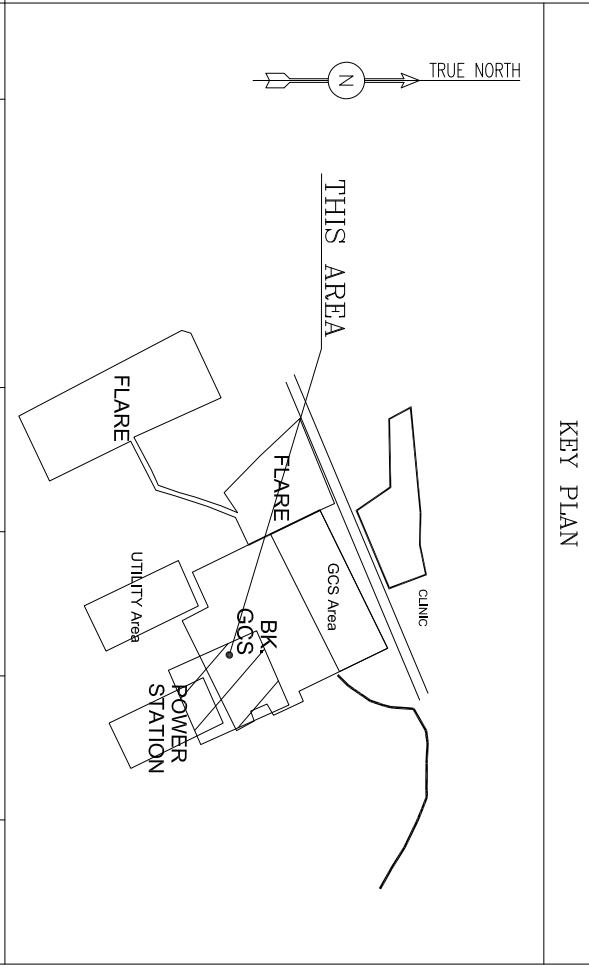
EXTENSION OF EXISTING BUILDINGS

[illegible]

NOTES	
1. ALL COORDINATES AND ELEVATIONS ARE IN METERS.	
2. ALL COORDINATES ARE IN LOCAL SYSTEM, WITH REFERENCE TO SITE LOCAL DATUM POINT.	
LOCAL	UTM
A =500.000	E=437384.709
N =500.000	N =3289737.469
E=485.537	E=437245.830
B1 N=788.941	N=3289991.269
Z=12.170	ELEV=12.17
E=798.452	N=4337704.660
B2 N=382.283	N=3289761.280
Z=13.410	ELEV=13.41
3. ALL DIMENSIONS ARE IN METERS UNLESS STATED OTHERWISE.	
4. FOR MORE INFORMATION ABOUT PRE MATERIAL PLEASE SEE RELATED PLUMBING DOCUMENT.	

LEGEND

		EXISTING SANITARY SYSTEM
		NEW PIPE
		FOUNDATION
		NEUTRALIZATION PIT
		SANITARY MANHOLE
		GRAVITY PIPE SLOPE DIRECTION
		BOTTOM OF PIPE
		TOP OF MANHOLE
		BOTTOM OF FOUNDATION
		HIGH POINT OF PIPING
		SANITARY STACK WATER
		UNDER GROUND
		U-PVC PIPE
		MANHOLE
		SANITARY STACK WATER
		CHEMICAL STACK WATER
		REFERENCE DRAWING
		PLANT UNDERGROUND CONCRETE LAYOUT
		PLANT UNDERGROUND CROSSING
		STANDARD DRAINAGE FOR CIVIL UNDERGROUND CROSSING
		STANDARD DRAINAGE FOR MANHOLES
		ROAD PAVING AND PLANT FINISH DRAINAGE LAYOUT & SECTIONS
		STANDARD DRAINAGE FOR CIVIL UNDERGROUND CROSSING
		ARCHITECTURAL DETAIL DRAINAGE FOR ACS WAREHOUSE
		ARCHITECTURAL DETAIL DRAINAGE FOR CCY CONTROL ROOM
		ARCHITECTURAL DETAIL DRAINAGE FOR EXTENSION OF EXISTING CIVILIAN BUILDING
		DRAINAGE & SANITARY PIPING LAYOUT FOR EXTENSION OF EXISTING CIVILIAN BUILDING
		DRAINAGE & SANITARY PIPING LAYOUT FOR CCY CONTROL ROOM



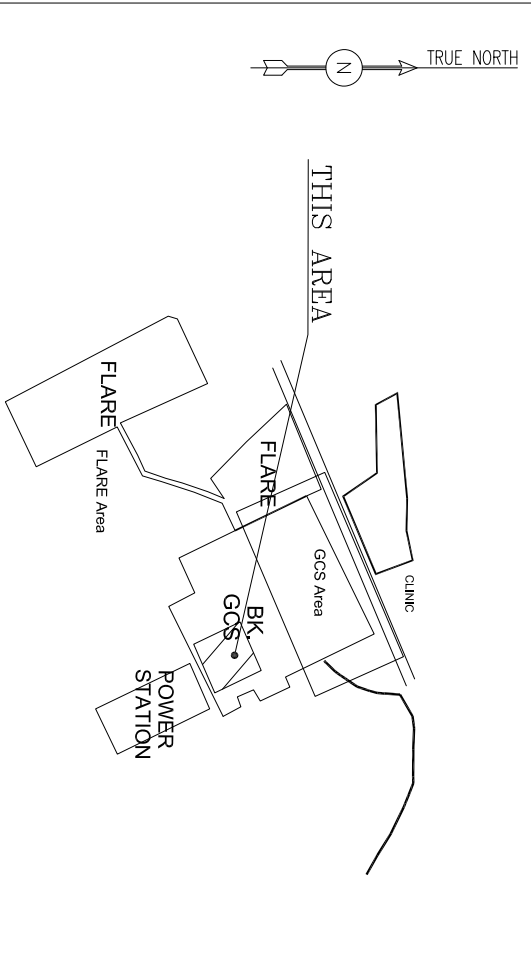
NOTES

- _____

B.O.P.	BOTTOM OF PIPE	T.O.F.	TOP OF FOUNDATION
E.O.M.	END OF MAIN	H.O.P.	HEAD OF PILING
F.O.M.	FUSED FLOOR	H.I.P.	HIGH POINT OF PAVING
WH	WIND		HIGH INTENSITY POLYETHYLENE SHEET
OW	ORIGIN		
OW	DRAINING WATER		
OW	ORIGIN OF SECTION PT		
OW	GRAVITY PIPE		
SSW	SANITARY SEWER WATER		
SSW	SANITARY SEWER WATER		
UG	UNDER GROUND		
UPVC	UP-PIPE PIPE		
PE	POLYETHYLENE		
PE	POLYETHYLENE		
CSW	CHEMICAL SEWER WATER		

REFERENCE DRAWING	DWG. No.
UNT FLOT PLAN DRAWING	BK-GCS-PEHCO-120-PI-PY-0001
PLANT UNDERGROUND CONCRETE LAYOUT	BK-GCS-PEHCO-120-CT-PY-0006
PLANNING & SERVICE PILING LAYOUT FOR CONTROL BUILDING	BK-GCS-PEHCO-120-IB-PY-0001
UNT FLOT PLAN DRAWING	BK-GCS-PEHCO-120-PI-PY-0001
STANDARD BEAMING FOR COTL UNDERGROUND CROSSING	BK-GCRAL-PEHCO-000-CT-DW-0008
STANDARD BEAMING FOR MANHOLES	BK-GCRAL-PEHCO-000-CT-DW-0005
ROAD PAVING AND PLANT TRENCH GRADING LAYOUT & SECTIONS	BK-GCS-PEHCO-120-CT-PY-0005
STANDARD BEAMING FOR COTL UNDERGROUND CROSSING	BK-GCRAL-PEHCO-000-CT-DW-0008
ARCHITECTURAL DETAIL DRAWING FOR GCS WAREHOUSE	BK-GCS-PEHCO-120-AR-DW-0012
ARCHITECTURAL DRAWING FOR CITY CONTROL ROOM	BK-GCS-PEHCO-000-CT-DW-0009
ARCHITECTURAL DETAIL DRAWING FOR EXTENSION OF EXISTING CONTROL BUILDING	BK-GCRAL-PEHCO-000-CT-DW-0005
PLANNING & SERVICE PILING LAYOUT FOR EXTENSION OF EXISTING CONTROL BUILDING	BK-GCS-PEHCO-120-PI-PY-0015
PLANNING & SERVICE PILING LAYOUT FOR CITY CONTROL ROOM	BK-GCS-PEHCO-120-IB-PY-0002

KEY PLAN	
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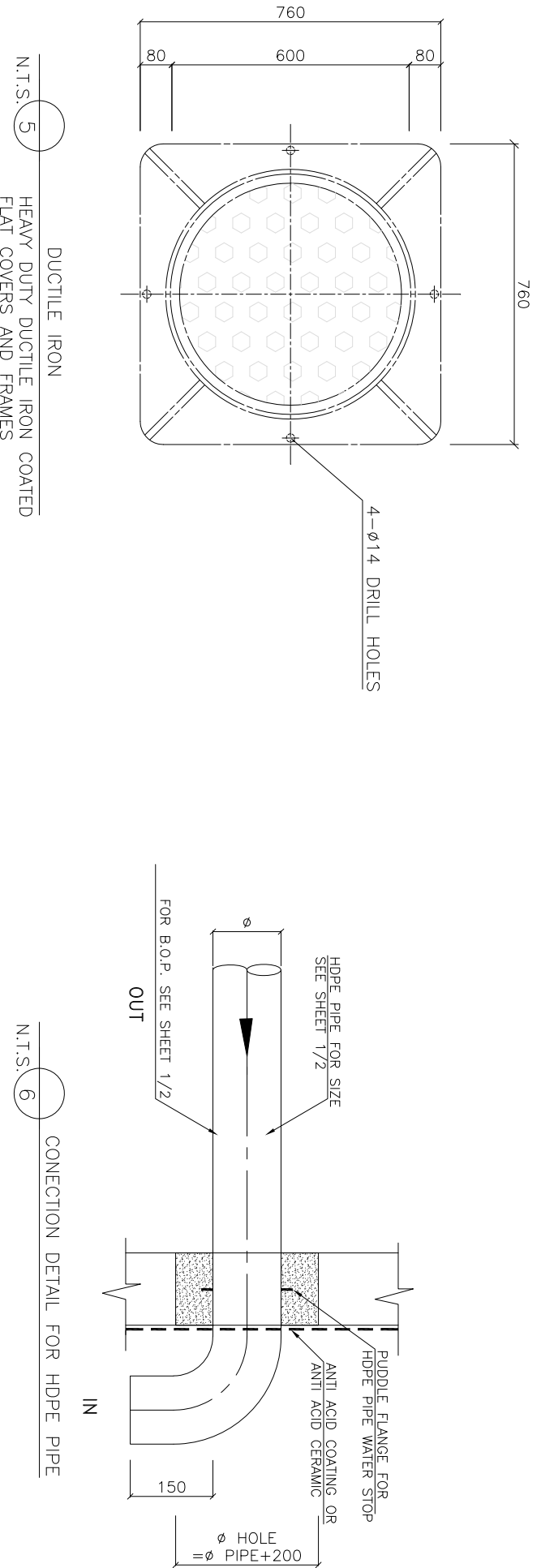
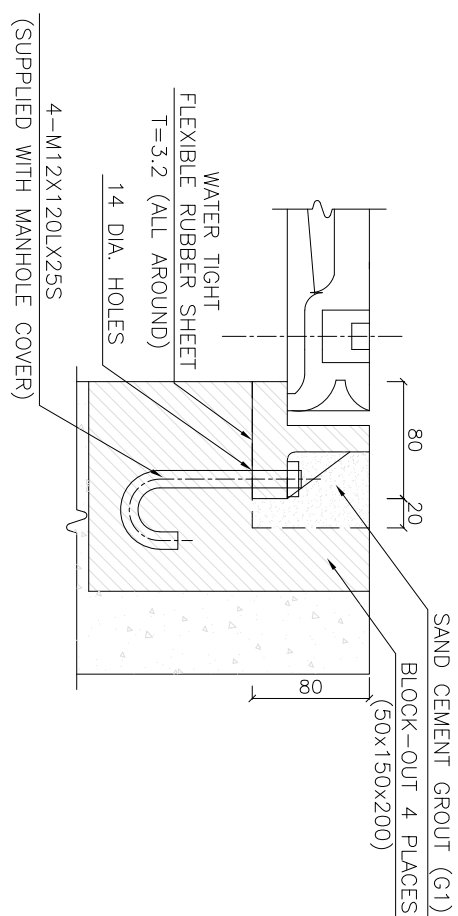
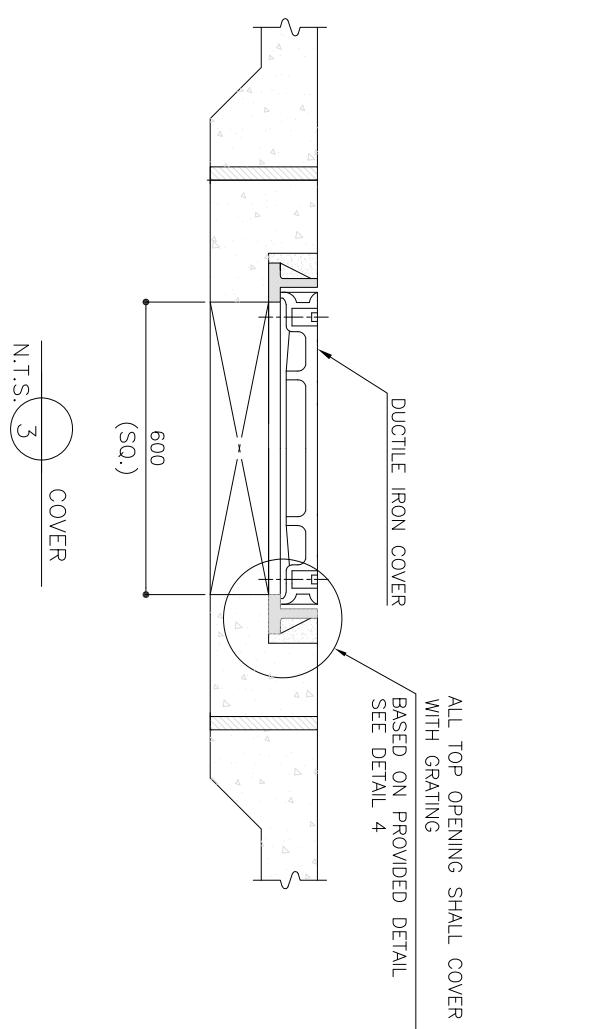
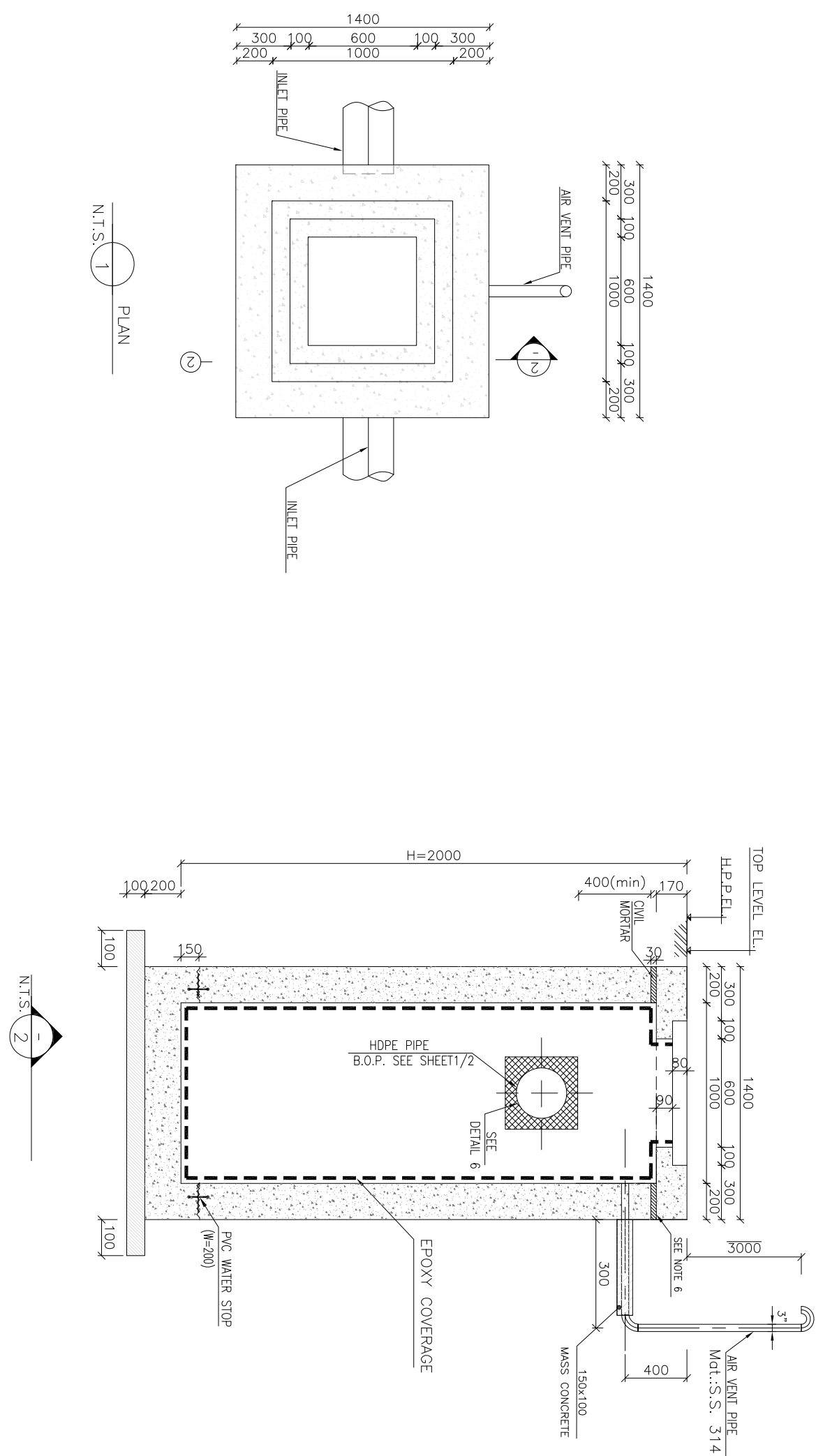


***	*****	** **	*** **	***	***	*** **
REV.	DESCRIPTION	BY	DATE	BY	DATE	
		CHECKED		REV. APPR.		

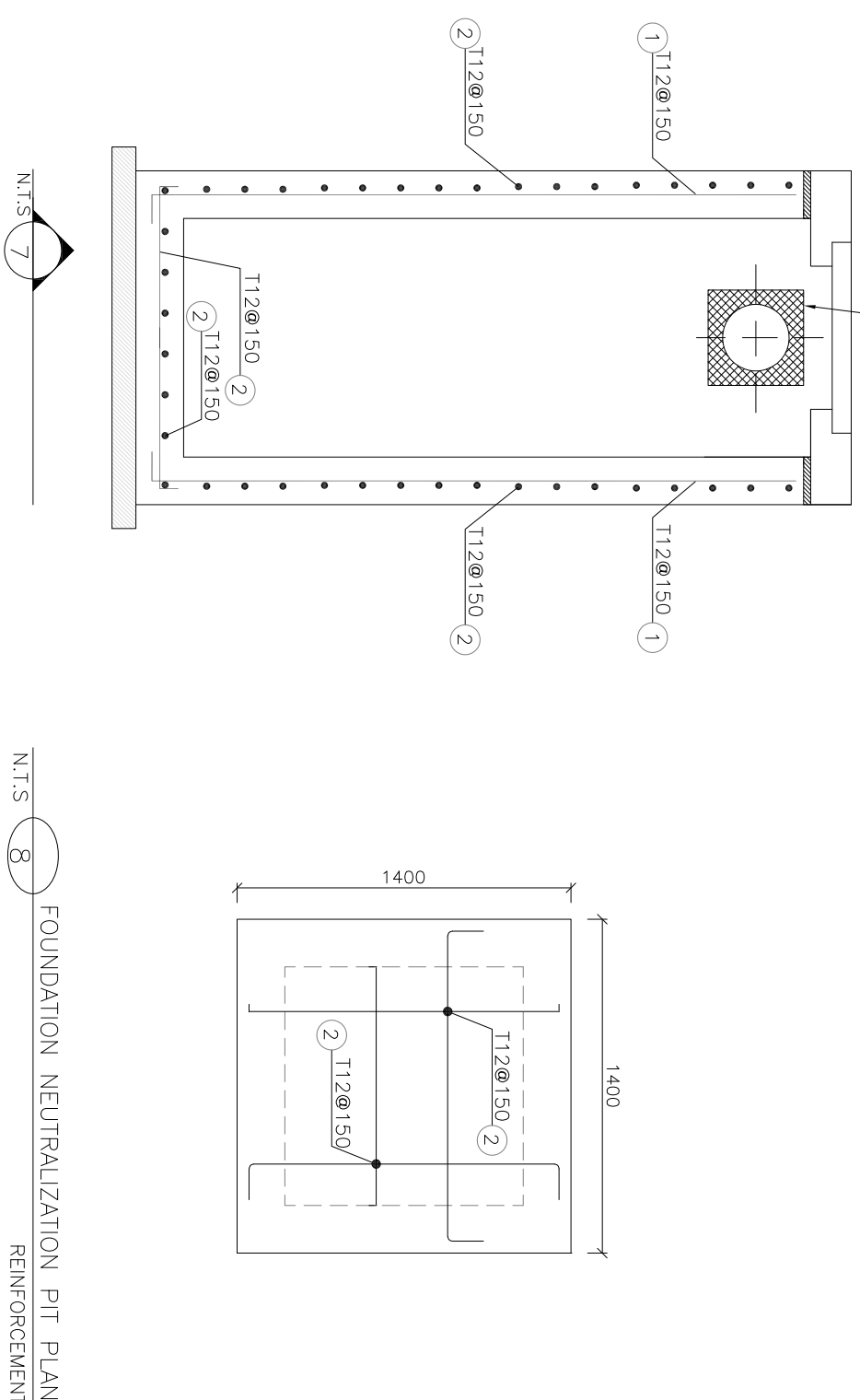
اصل و کاپی این سند و حق انحصار متعلق به شرکت مهر ساینکس پارس می باشد
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BINAK OILFIELD DEVELOPMENT GENERAL				
DATE	SCALE	DRAWING BY	CHECKED BY	PROJECT ENG.

NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED				
APPROVED FOR CONSTRUCTION			BY:	DATE:
BUDGET REF.	LOCATION	SIZE	CLASS	SERIAL NO.
053-073-9184	F	4	S	709108
			SHEET	REVISION
			2	D02



BAR BENDING SCHEDULE				
Post	Spec.	Shape	L/A	No.
1	T12	200 100	2.10	28
2	T12	760 150 760	2.80	34
3	T10	100 250 100 350	0.95	12
4	T12	150 150	1.30	16
5	T12	600	0.60	4
TOTAL LENGTH OR AREA (m ² /m ²)				1886
UNIT WEIGHT (KG)				0886
WEIGHT (KG)				1675
GRAND TOTAL (KG) = 1672 kg				



DETAILS OF SUMP PITY

[illegible]