

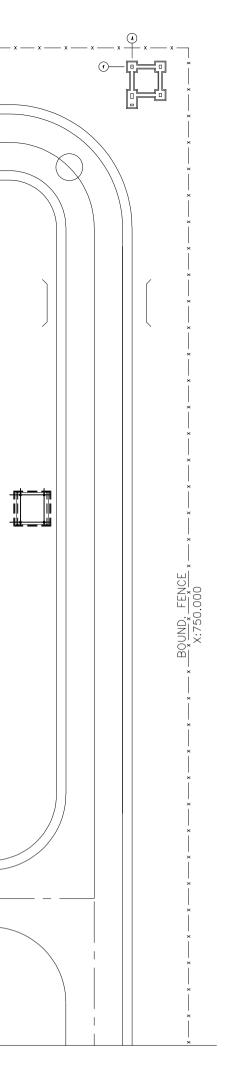
P	IPE SL	EEPERS LOC	ATION TABLE	-
ІТЕМ	TYPE	COORI E (m)	DINATES N (m)	T.O.PED.
P.S01	В	693500	686490	+0.50
P.S02	В	689000	686490	+0.50
P.S03	А	683000	686490	+0.50
P.S04	В	677000	686490	+0.50
P.S05	В	671000	686490	+0.50
P.S06	А	665000	686490	+0.50
P.S07	В	659000	686490	+0.50
P.S08	Α	653000	686490	+0.50
P.S09	А	647000	686490	+0.50
P.S10	В	641000	686490	+0.50
P.S11	В	635000	686490	+0.50
P.S12	В	629000	686490	+0.50
P.S13	A	623000	686490	+0.50
P.S14	В	617000	686490	+0.50
P.S15	В	611000	686490	+0.50
P.S16	A	605000	686490	+0.50
P.S17	Α	599000	686490	+0.50
P.S18	Α	593000	686490	+0.50
P.S19	В	587000	686490	+0.50

PIPE SLEEPERS LOCATION TABLE										
ITEM	TYPE	COORD E (m)	INATES N (m)	T.O.PED.						
P.S20	В	581000	686490	+0.50						
P.S21	В	575000	686490	+0.50						
P.S22	А	569000	686490	+0.50						
P.S23	В	563000	686490	+0.50						
P.S24	A	557000	686490	+0.50						
P.S25	В	551000	686490	+0.50						
P.S26	В	545000	686490	+0.50						
P.S27	A	539000	686490	+0.50						
P.S28	В	533000	686490	+0.50						
P.S29	В	527000	686490	+0.50						
P.S30	В	521000	686490	+0.50						
P.S31	В	515000	686490	+0.50						
P.S32	В	510000	686490	+0.50						
P.S33	С	617000	678571	+0.50						

SCALE SIZE

BK-GCS-PEPCO-120-ST-DW-0044

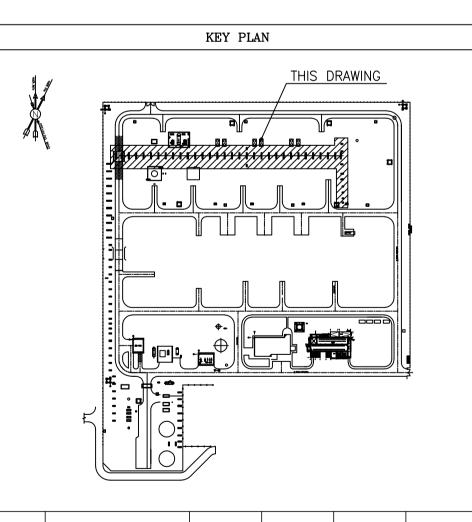
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- NOTES) ALL ELEVATIONS AND COORDINATES ARE IN "m" AND DIMENSIONS ARE IN "mm" UNLESS OTHERWISE NOTED. 2) ALL DIMENSIONS AND ELEVATIONS SHALL BE CHECKED BY THE CONTRACTOR PRIOR TO CONSTRUCTION. 3) 28 DAYS CHARACTERISTIC COMPRESSIVE STRENGTH OF CONCRETE IS 30MPa. (ON CYLINDRICAL SPECIMEN) 4) 28 DAYS CHARACTERISTIC COMPRESSIVE STRENGTH OF LEAN CONCRETE IS 15MPa. (ON CYLINDRICAL SPECIMEN) 5) CONCRETE COVER OVER BARS SHALL BE 75mm FOR FOUNDATION AND 40mm FOR CAST IN-SITU OTHER PARTS. 6) TENSION STRENGTH OF BARS SHALL BE OF MINIMUM $Fy=4000 \text{ kg/cm}^2$ 7) UNDERGROUND CONCRETE SHALL BE PROTECTED AND COATED ACCORDING TO RELEVANT SPECIFICATION. 8) CEMENT TYPE II SHALL BE USED ACCORDING TO GEOTECHNICAL REPORT SUGGESTION. 9) FILL MATERIAL SHALL BE COMPACTED TO NOT LESS THAN 95% OF THE MAXIMUM DENSITY AS DETERMINED BY ASTM D-1557 (MODIFIED PROCTOR) METHOD. 10) REINFORCEMENT SHALL BE ADJUSTED LOCALLY TO SUIT THE RECESS OF ANCHOR BOLTS, HOLES AND OTHER EMBEDDED MATERIALS. 11) THE EMULSION SHOULD BE USED 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 $\pm 0.00 = +11.20(R.G.L.)MSL$ LEGEND R.G.L. ROUGH GRADING LEVEL T.O.F. TOP OF FOUNDATION B.O.F. BOTTOM OF FOUNDATION T.O.PED. TOP OF PEDESTAL H.P.P. HIGH POINT OF PAVING 4 REINFORCED CONCRETE
- REFERENCE DRAWING DRG. No. STANDARD DRAWING FOR INSERT PLATES IN CONCRETE BK-GNRAL-PEDCO-000-ST-DW-0007 GENERAL NOTES - REINFORCED CONCRETE STRUCTURES BK-GNRAL-PEDCO-000-ST-DW-0012 STANDARD PIPE SUPPORT DRAWINGS BK-GCS-PEDCO-120-PI-DW-0001 UNIT PLOT PLAN DRAWING BK-GCS-PEDCO-120-PI-PY-0001

LEAN CONCRETE

GROUND



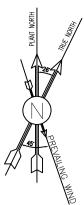
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R.BERLOUIE	M.FAKHARIAN	S.FARAMARZPOUR	**.**											
R.BERLOUIE	M.FAKHARIAN	A.M.MOHSENI	**,**											
R.BERLOUIE	M.FAKHARIAN	I.FAKHARIAN A.M.MOHSENI **.** *** ****						**.**	• •••	**.***	**.**	*	***.*	***
R.BERLOUIE	M.FAKHARIAN	M.MEHRSHAD	**.**	• 1 1				BY	1	DATE	BY		DA	ſE
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	PE	TROIRAN												
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PEDCO	5													
DRAWING FOR COMPRESSOR AREA						NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED								
MAIN SLEEPERS					ROVED	FOR CONS	TRUC	FION	BY:		DAT	'E:		
DRAWING NO. SHEET NO. REV.			BUDGET	REF.	LOCATION	SIZE	CLASS	SERI	AL NO.	SHI	EET	REVI	SION	
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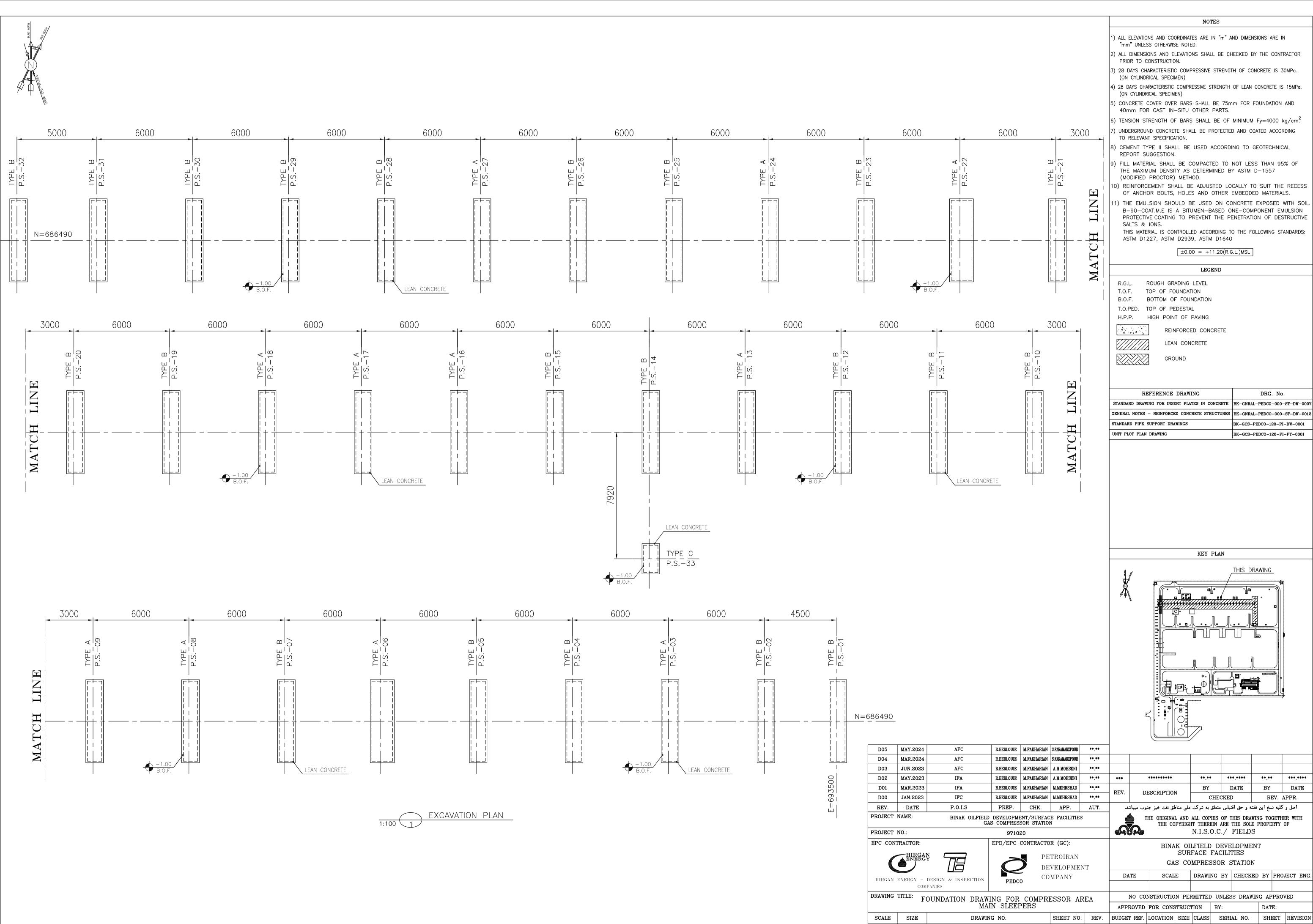
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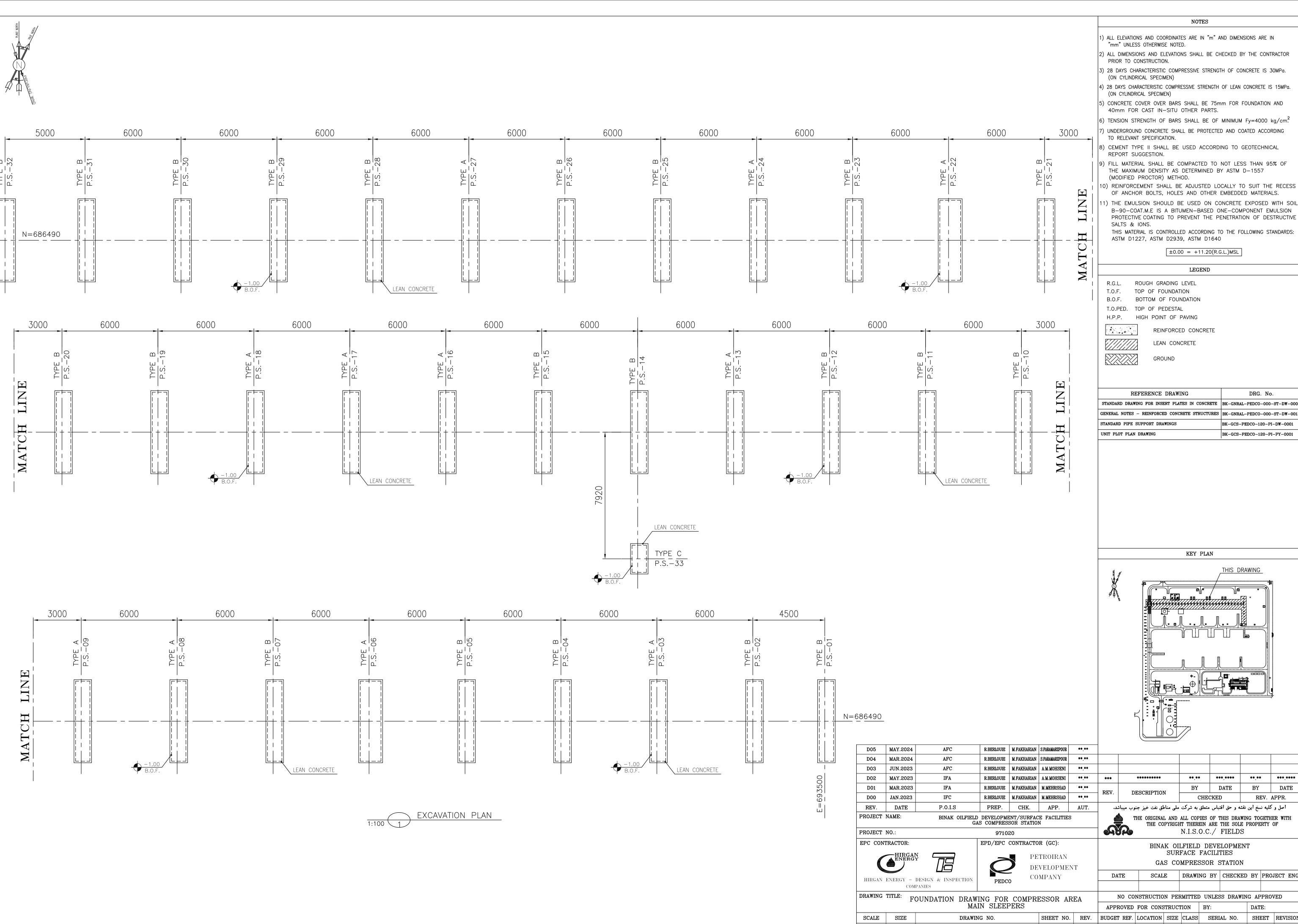
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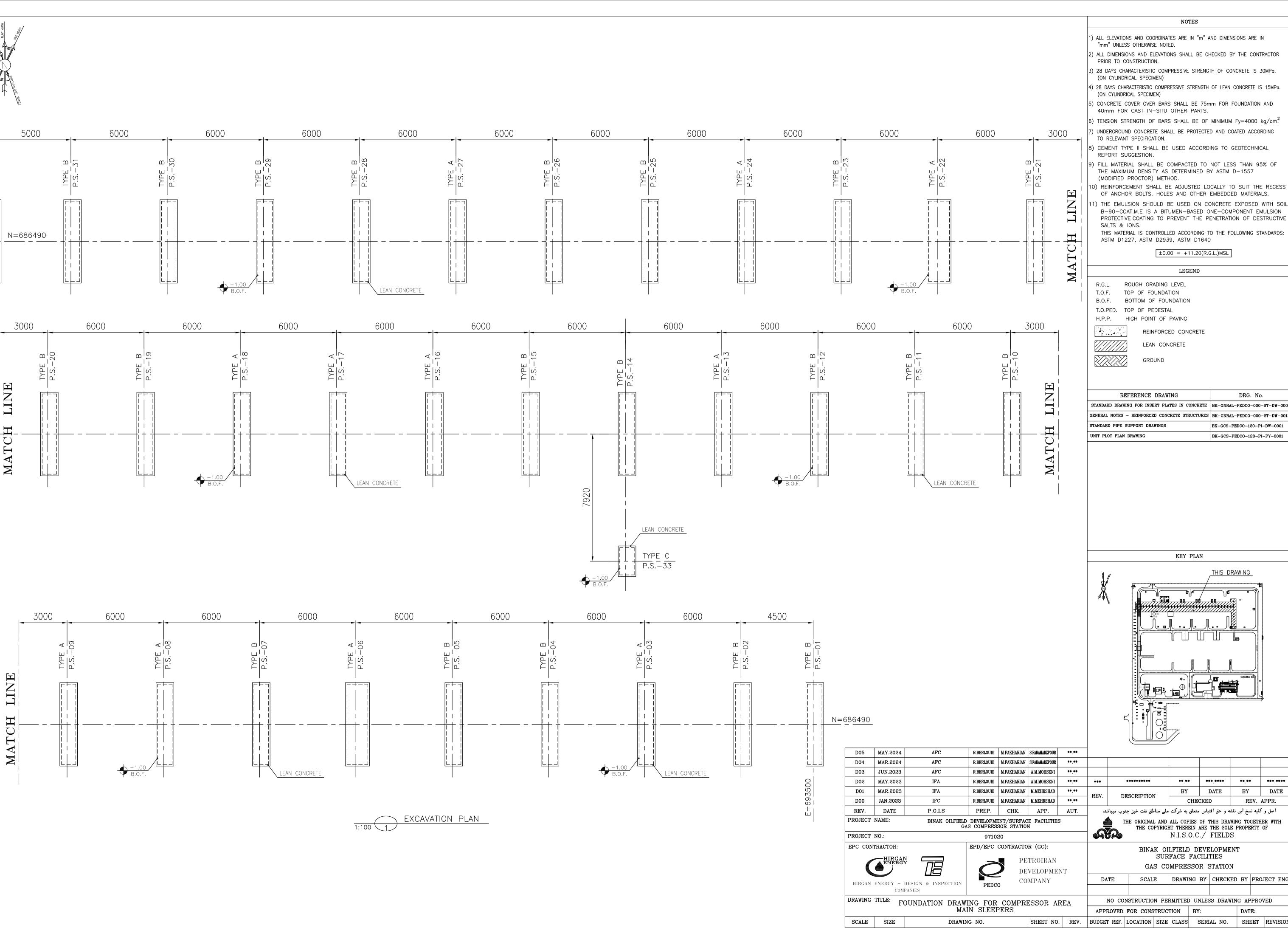
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R.BERLOUIE	M.FAKHARIAN	S.FARAMARZPOUR	**.**											
R.BERLOUIE	M.FAKHARIAN	A.M.MOHSENI	**.**											
R.BERLOUIE	M.FAKHARIAN	A.M.MOHSENI	**,**	***		*****	**.**	**	*.***	**.**		***.***	*	
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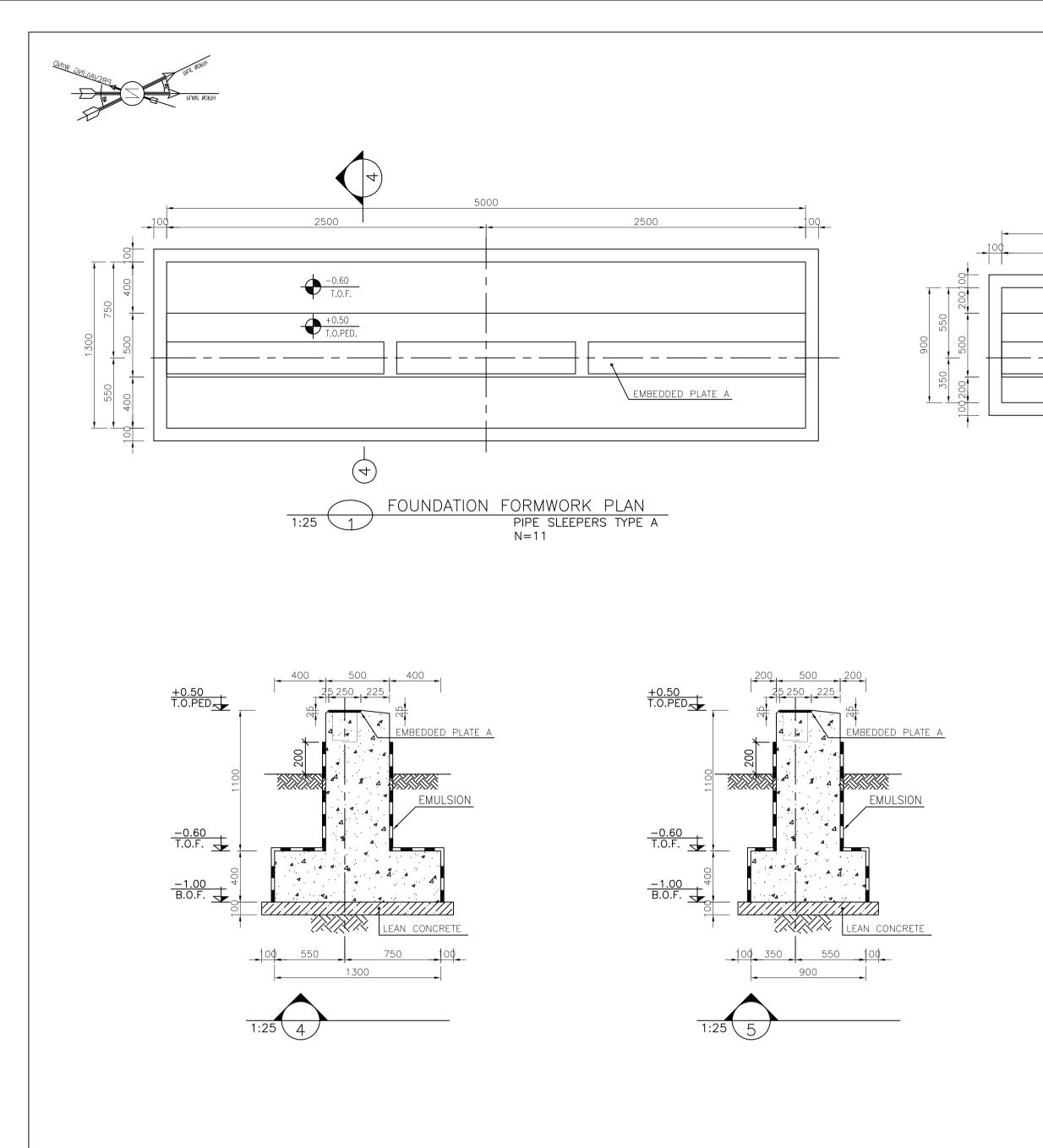
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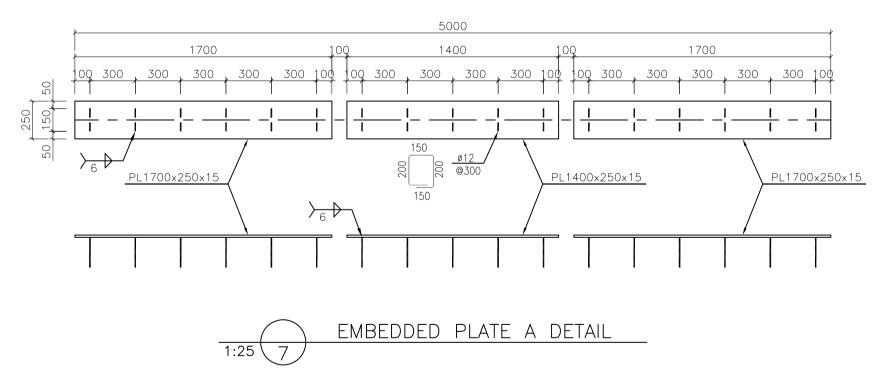
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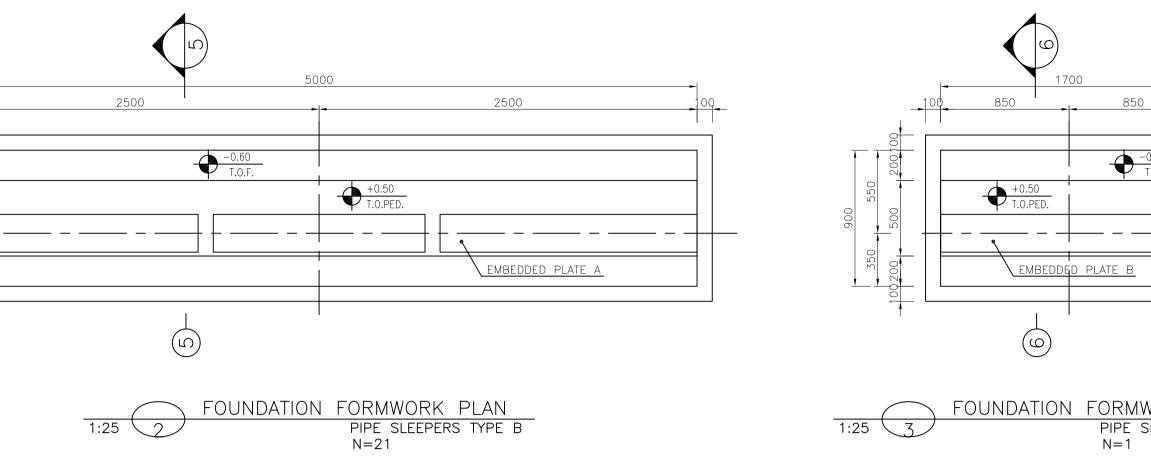
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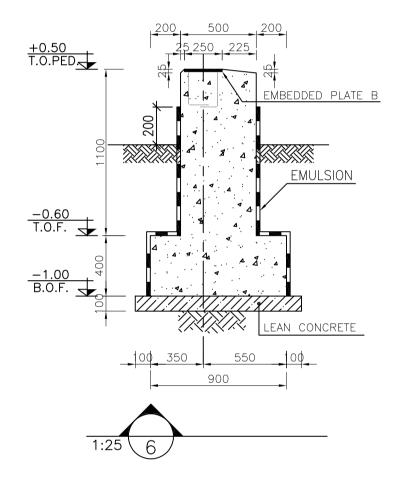
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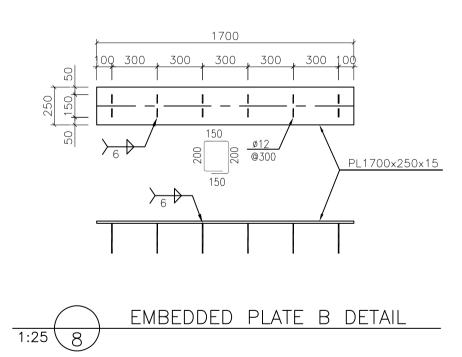
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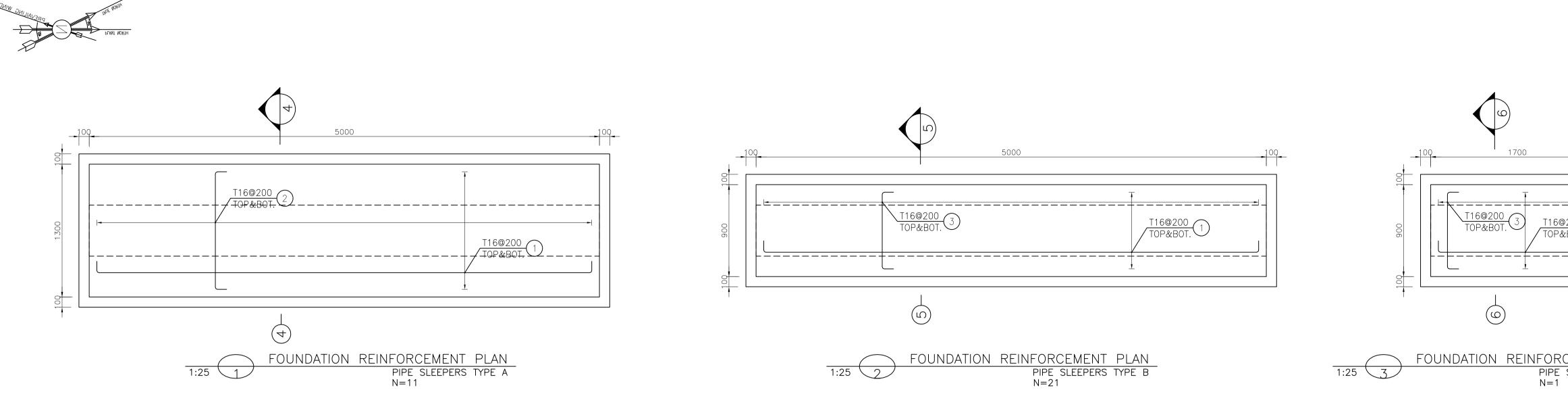


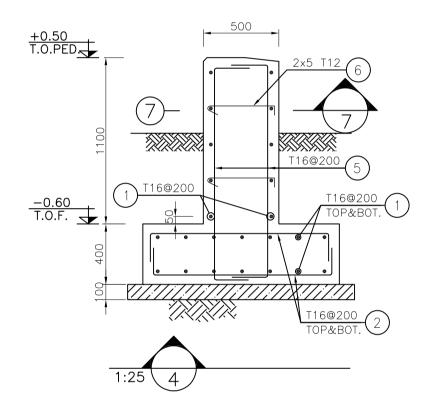


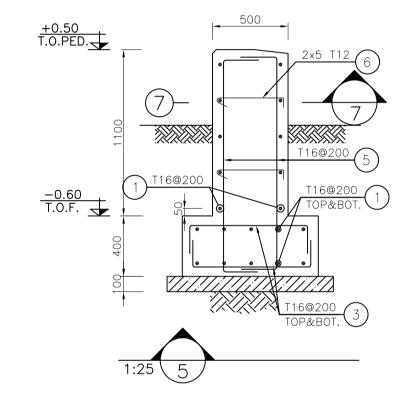


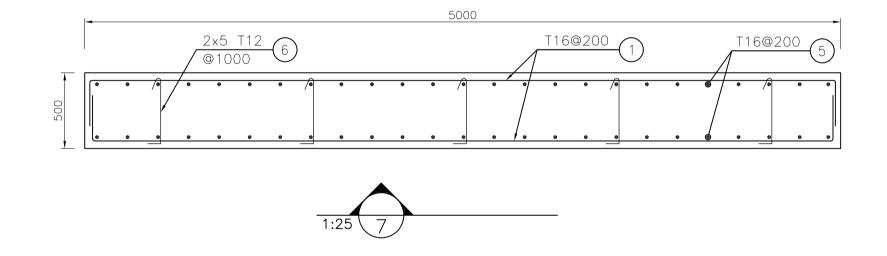


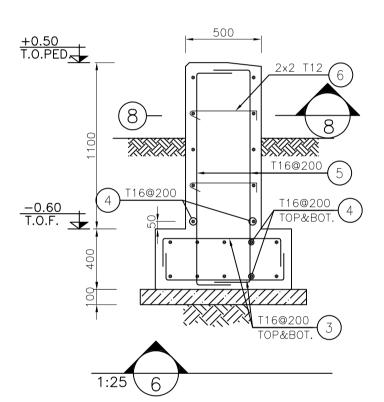
						[NOTES]
						1)		NOTES			
						"mm" UNLI	IONS AND COORDINA ESS OTHERWISE NOT	TED.			
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						3) 28 DAYS C	CHARACTERISTIC COM DRICAL SPECIMEN)	IPRESSIVE STREN	GTH OF COM	NCRETE IS 3	60MPa.
						4) 28 DAYS CH	HARACTERISTIC COMP	RESSIVE STRENGT	H OF LEAN (CONCRETE IS	15MPa.
							DRICAL SPECIMEN) COVER OVER BAR	RS SHALL BE 7.5	mm FOR F	OUNDATION	AND
	-	1700				40mm F0	OR CAST IN-SITU	OTHER PARTS			_
1	-100-	350	850 00				STRENGTH OF BAR UND CONCRETE SH				
			_0.60			TO RELEVA	ANT SPECIFICATION.				
500	_	+0.50	<u>-0.60</u> T.O.F.			REPORT	TYPE II SHALL BE SUGGESTION.				
900 550		T.O.PED.				THE MAXI	ERIAL SHALL BE IMUM DENSITY AS	5 DETERMINED			5% OF
							D PROCTOR) MET RCEMENT SHALL E		OCALLY TC.) SUIT THE	RECESS
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						B-90-C	ULSION SHOULD COAT.M.E IS A BIT	TUMEN-BASED	ONE-COMF	PONENT EN	IULSION
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D05	MAY.2024	AFC	R.BERLOUIE M.FAKH		**.**	 		· ·			
D04 D03	MAR.2024	AFC	R.BERLOUIE M.FAKH R.BERLOUIE M.FAKH		**.**						
D03	JUN.2023 MAY.2023	IFA	R.BERLOUIE M.FAKF	IARIAN A.M.MOHSENI IARIAN A.M.MOHSENI	**.**	***	*****	**.**	***.***	**.**	***.***
D01	MAR.2023	IFA	R.BERLOUIE M.FAKH		**.**	REV. I	DESCRIPTION	BY	DATE	BY	DATE
D00 REV.	JAN.2023 DATE	IFC P.O.I.S	R.BERLOUIE M.FAKH		**.** AUT.		لمى مناطق نفت خيز جنور	CHECK		، .REV کلیه نسخ این ن	
PROJECT		BINAK OILFIEL	D DEVELOPMENT/SU	URFACE FACILITIES	AUT.	i .a	THE ORIGINAL AND	ALL COPIES OF	THIS DRAWI	ING TOGETH	ER WITH
PROJECT	NO.:	G	AS COMPRESSOR S' 971020	TATION		A 72	THE COPYRIG	HT THEREIN ARI N.I.S.O.C./	THE SOLE	PROPERTY	OF
			EPD/EPC CONTR	ACTOR (GC):			BINAK O	ILFIELD DEV	ELOPMEN		
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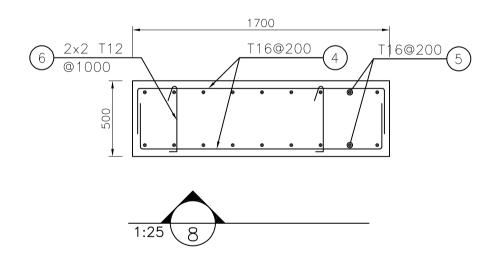






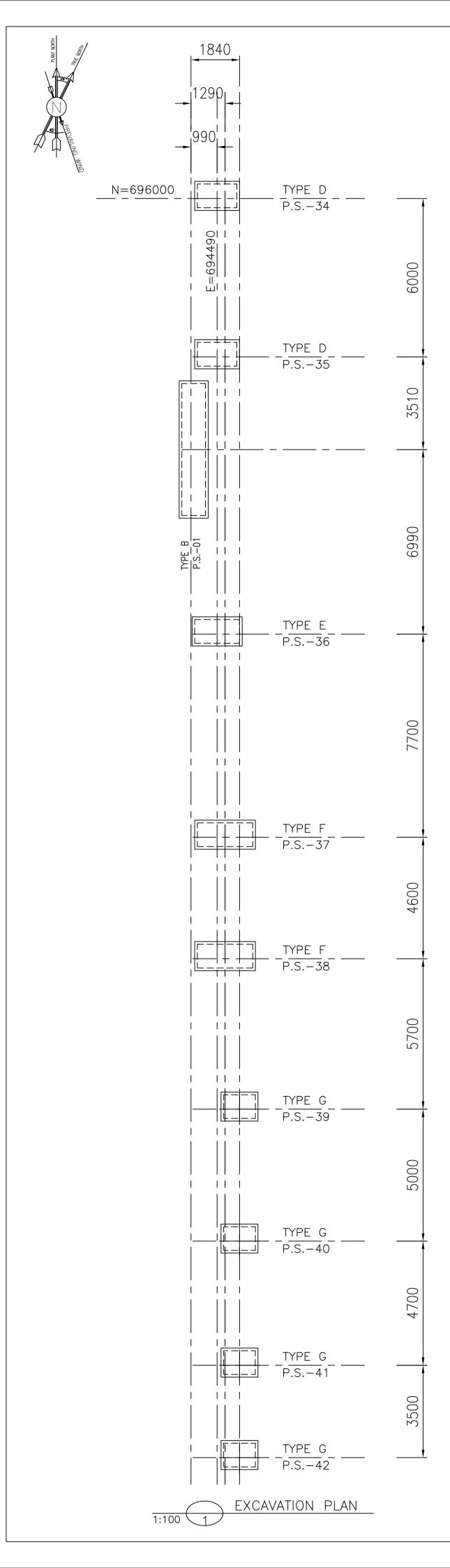


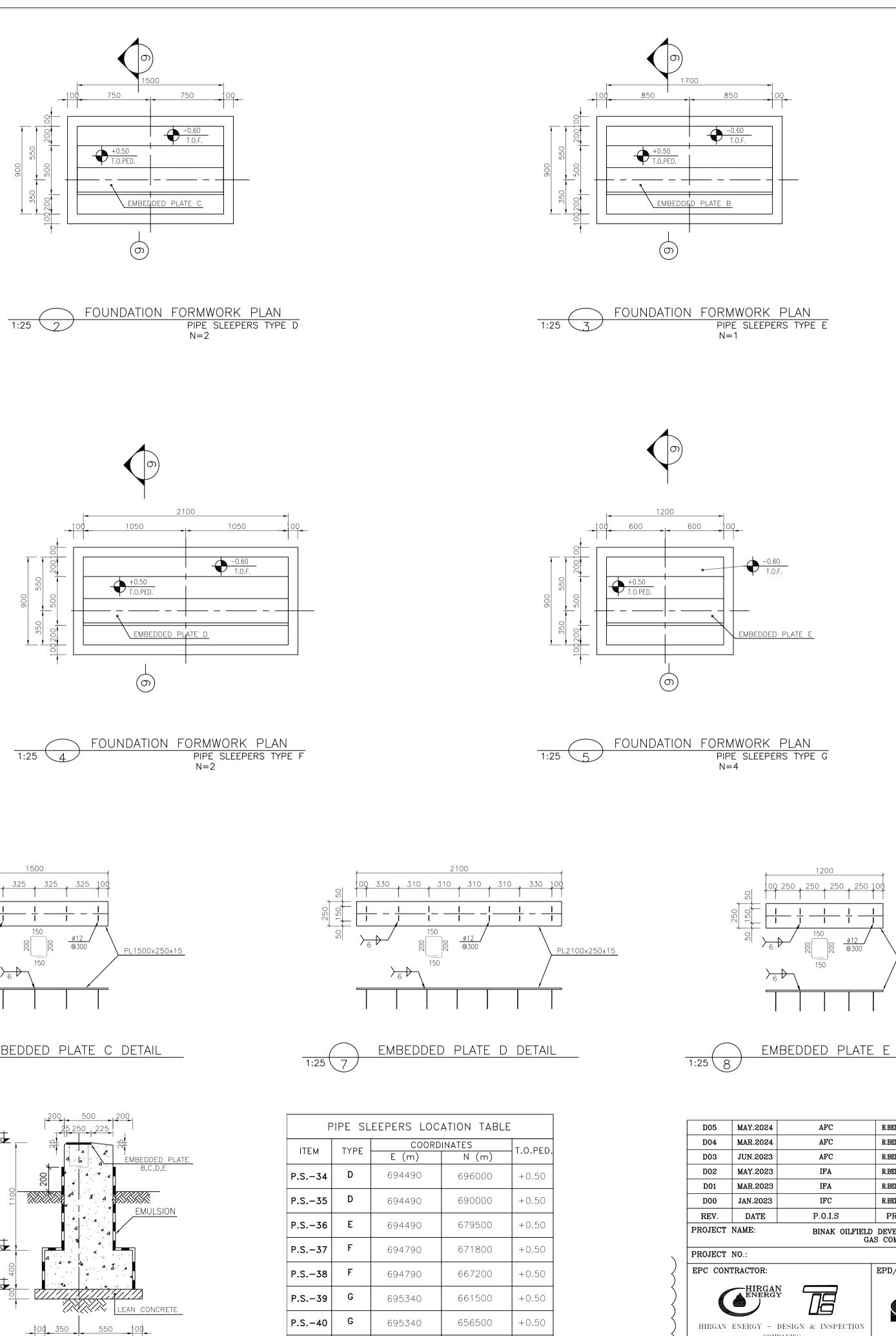


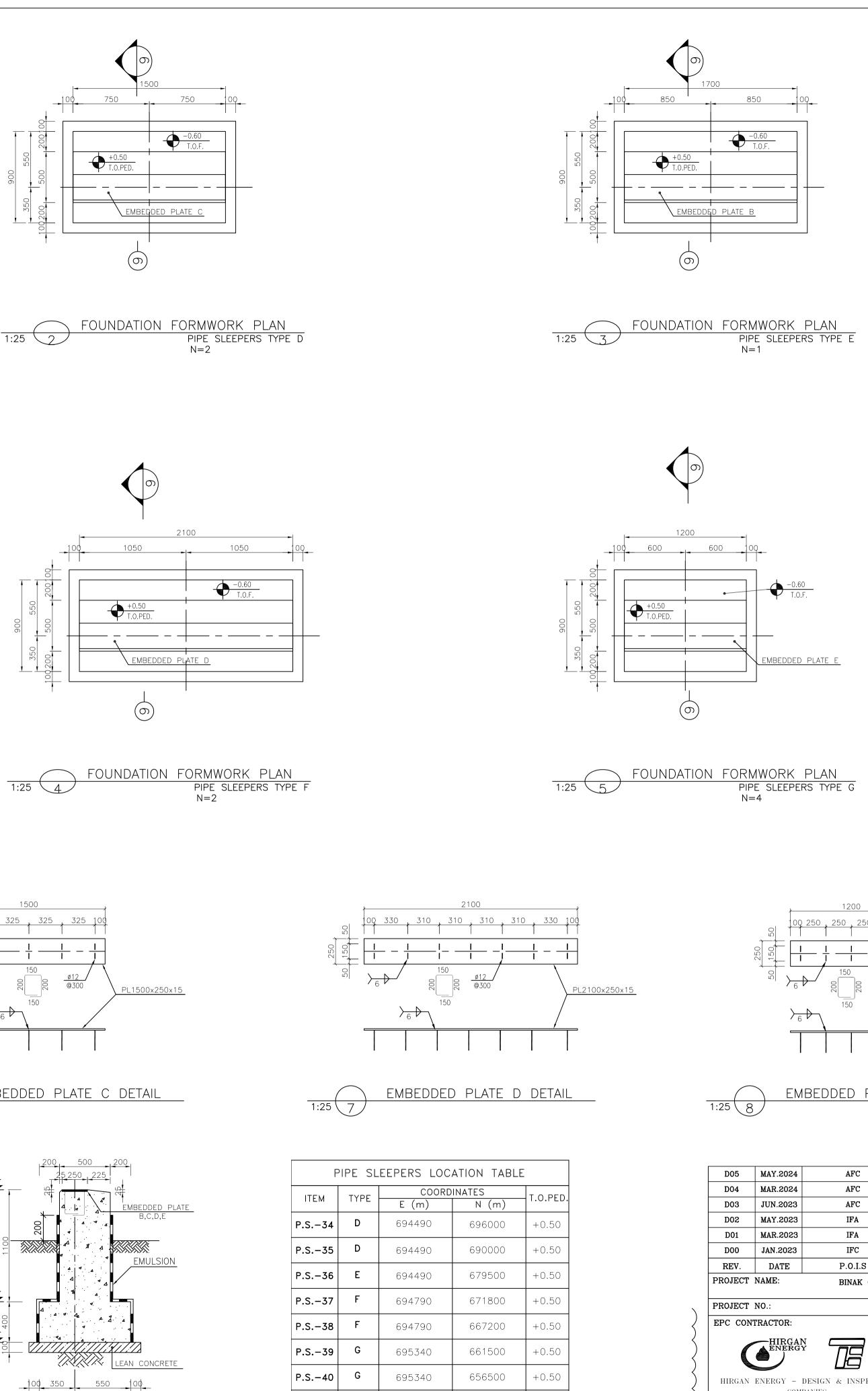


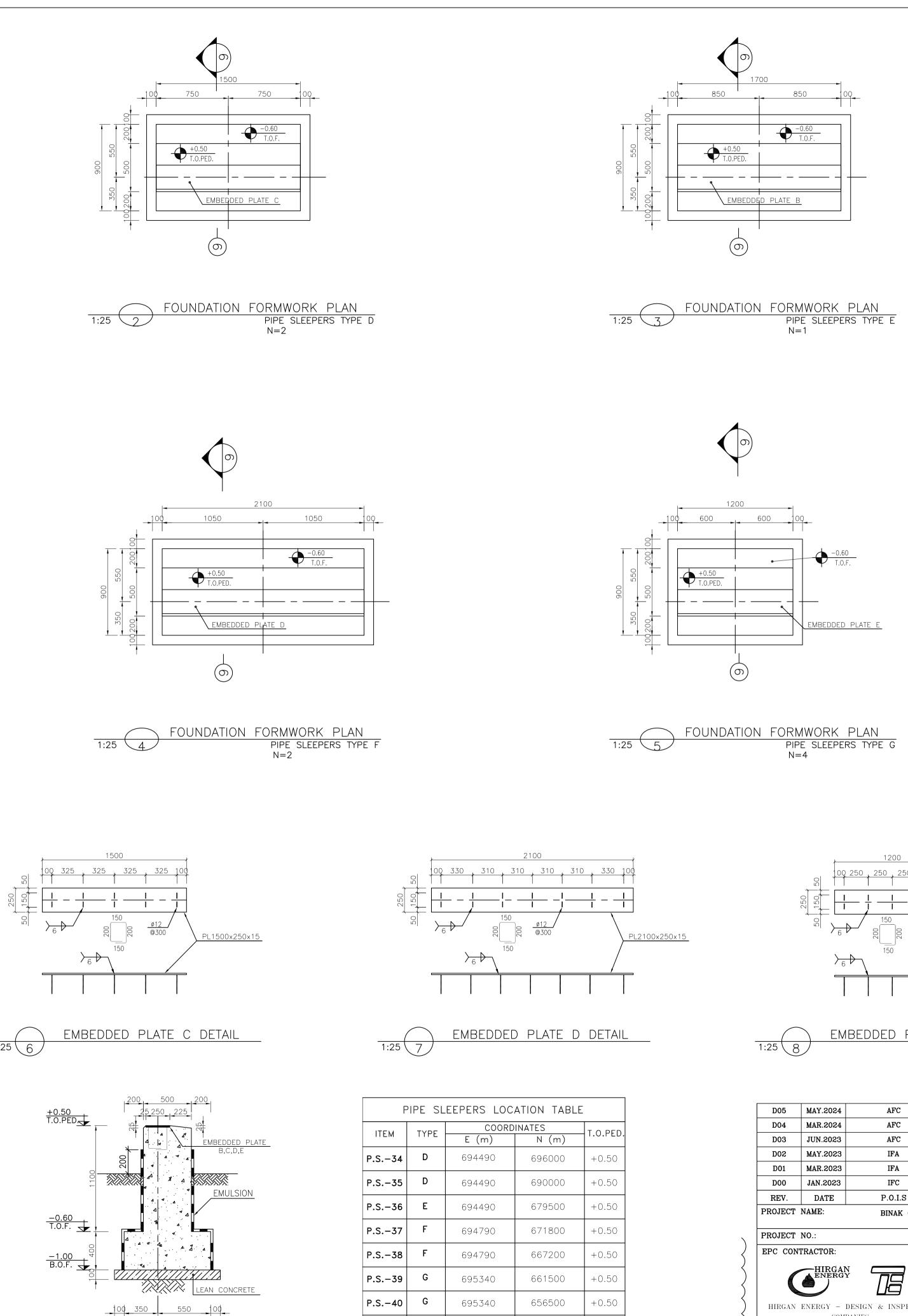
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3 4 5	T16 T16	250	250 1550 250 1350 250	2.05	20 1618		1335.00 41.00 2993.30			KEY PLAN	
4	T16	250	250 1550 250	2.05	20	193.20	41.00			THIS DRAWING	
4 5	T16 T16 T12	250 250 100	250 1550 250 1350 250 400	2.05 1.85 0.60	20 1618	193.20	41.00			THIS DRAWING	
4 5	T16 T16 T12 TOTAL	250 250 100 LENGTH NIT WEIGTI	1250 1550 250 1350 250 400 7100 OR AREA (r H (Kg/m)	2.05 1.85 0.60	20 1618		41.00 2993.30			THIS DRAWING	
4 5	T16 T16 T12 TOTAL	250 250 100 LENGTH	250 1550 250 1350 250 400 7100 0R AREA (r H (Kg/m) (Kg)	2.05 1.85 0.60	20 1618	193.20 0.888 171.56	41.00 2993.30 8936.20 1.578			THIS DRAWING	
4 5	T16 T16 T12 TOTAL	250 250 100 LENGTH NIT WEIGTI WEIGTH	250 1550 250 1350 250 400 7100 0R AREA (r H (Kg/m) (Kg)	2.05 1.85 0.60 m)	20 1618 322	193.20 0.888 171.56	41.00 2993.30 8936.20 1.578 14101.32 3 Kg.	N S.FARAMARZPOUR N S.FARAMARZPOUR	**.**	THIS DRAWING	
4 5	T16 T16 T12 T0TAL U	250 250 100 LENGTH NIT WEIGTH GRAND TO GRAND TO	250 1550 250 400 7100 OR AREA (r H (Kg/m) (Kg) TAL (Kg) AFC	2.05 1.85 0.60 m)	20 1618 322	193.20 0.888 171.56 1427	41.00 2993.30 8936.20 1.578 14101.32 3 Kg.	N S.FARAMARZPOUR N A.M.MOHSENI	•	THIS DRAWING	
4 5	T16 T16 T12 TOTAL U D05 D04 D03 D02 D01	250 250 100 . LENGTH NIT WEIGTH GRAND TO GRAND TO MAY.2024 MAR.2023 MAY.2023 MAY.2023	250 1550 250 1350 250 400 100 OR AREA (r H (Kg/m) (Kg) TAL (Kg) TAL (Kg) AFC AFC AFC AFC IFA IFA	2.05 1.85 0.60 m)	20 1618 322	193.20 0.888 171.56 1427	41.00 2993.30 8936.20 1.578 14101.32 3 Kg. 3 Kg. M.Fakharian M.Fakharian M.Fakharian M.Fakharian	N S.FARAMARZPOUR N A.M.MOHSENI N A.M.MOHSENI N M.MEHRSHAD	** ** ** ** ** ** ** **	THIS DRAWING Image: state	
4 5	T16 T16 T12 TOTAL U	250 250 100 LENGTH NIT WEIGTI WEIGTH GRAND TO GRAND TO MAY.2024 JUN.2023 MAY.2023	1250 1550 1350 250 400 100 0R AREA H (Kg) TAL (Kg) TAL AFC AFC AFC IFA	2.05 1.85 0.60 m)	20 1618 322	193.20 0.888 171.56 1427 3.BERLOUIE 3.BERLOUIE 3.BERLOUIE	41.00 2993.30 8936.20 1.578 14101.32 3 Kg. 3 Kg. M.Fakharian M.Fakharian M.Fakharian	N S.FARAMARZPOUR N A.M.MOHSENI N A.M.MOHSENI N M.MEHRSHAD	** **	THIS DRAWING Image: Constraint of the second seco	
4 5	T16 T16 T12 TOTAL U D05 D04 D03 D02 D01 D00	250 250 100 100 . LENGTH NIT WEIGTH GRAND TO GRAND TO MAY.2024 MAR.2024 JUN.2023 MAR.2023 MAR.2023 JAN.2023	250 1550 250 1350 250 400 100 0R AREA (r H (Kg/m) (Kg) TAL (Kg) TAL (Kg) AFC AFC AFC AFC AFC IFA IFA IFC P.O.I.S	2.05 1.85 0.60 m)	20 1618 322 	193.20 0.888 171.56 171.56 1427 8.BERLOUIE	41.00 2993.30 8936.20 1.578 14101.32 3 Kg. 3 Kg. M.Fakharian M.Fakharian M.Fakharian M.Fakharian M.Fakharian M.Fakharian M.Fakharian	N S.FARAMARZPOUR N A.M.MOHSENI N A.M.MOHSENI N M.MEHRSHAD N M.MEHRSHAD APP.	** ** ** ** ** ** ** ** ** ** AUT.	THIS DRAWING Image: state	
4 5	T16 T12 T12 T0TAL U D05 D04 D03 D02 D01 D02 PROJECT PROJECT	250 250 250 100 100 LENGTH NIT WEIGTH GRAND TO GRAND TO MAY.2024 MAR.2023 MAY.2023 MAY.2023 MAY.2023 MAY.2023 MAY.2023 MAR.2023 MARE: NO.:	250 1550 250 1350 250 400 100 0R AREA (r H (Kg/m) (Kg) TAL (Kg) TAL (Kg) AFC AFC AFC AFC AFC IFA IFA IFC P.O.I.S	2.05 1.85 0.60 m)	20 1618 322 	193.20 0.888 171.56 1427 3.888 1.427 8.881 1.427 8.881 8.881 9710	41.00 2993.30 8936.20 1.578 14101.32 3 Kg. 3 Kg. M.Fakharian M.Fakharian M.Fakharian M.Fakharian M.Fakharian M.Fakharian M.Fakharian M.Fakharian M.Fakharian M.Fakharian M.Fakharian M.Fakharian M.Fakharian M.Fakharian M.Fakharian M.Fakharian M.Fakharian M.Fakharian M.Fakharian	N S.FARAMARZPOUR N A.M.MOHSENI N A.M.MOHSENI N M.MEHRSHAD N M.MEHRSHAD APP. ACE FACILITIES	** ** ** ** ** ** ** ** ** ** AUT.	THIS DRAWING INISON DESCRIPTION INISON DESCRIPTION REV. DESCRIPTION INISON COEFFICER WITH THE ORIGINAL AND ALL COPES OF THIS DRAWING TOGETHER WITH THE ORIGINAL AND ALL COPES OF THIS DRAWING TOGETHER WITH THE ORIGINAL AND ALL COPES OF THIS DRAWING TOGETHER WITH THE ORIGINAL AND ALL COPES OF THIS DRAWING TOGETHER WITH THE ORIGINAL AND ALL COPES OF THIS DRAWING TOGETHER WITH THE ORIGINAL AND ALL COPES OF THIS DRAWING TOGETHER WITH THE ORIGINAL AND ALL COPES OF THIS DRAWING TOGETHER WITH THE ORIGINAL AND ALL COPES OF THIS DRAWING TOGETHER WITH THE ORIGINAL AND ALL COPES OF THIS DRAWING TOGETHER WITH THE ORIGINAL AND ALL COPES OF THIS DRAWING TOGETHER WITH THE ORIGINAL AND ALL COPES OF THIS DRAWING TOGETHER WITH THE ORIGINAL AND ALL COPES OF THIS DRAWING TOGETHER WITH THE ORIGINAL AND ALL COPES OF THIS DRAWING TOGETHER WITH THE ORIGINAL AND ALL COPES OF THIS DRAWING TOGETHER WITH THE ORIGINAL AND ALL COPES OF THIS DRAWING TOGETHER WITH	
4 5	T16 T12 T12 T0TAL U D05 D04 D03 D02 D01 D00 REV. PROJECT	250 250 250 100 100 LENGTH NIT WEIGTH GRAND TO MAY.2024 MAR.2023 MAY.2023 MAY.2023 MAY.2023 MAR.2023 JUN.2023 MAY.2023 MAR.2023	250 1550 250 1350 250 400 100 OR AREA (r H (Kg/m) (Kg) TAL (Kg) TAL (Kg) AFC AFC AFC AFC IFA IFA IFA IFA IFC P.O.I.S BINAK	2.05 1.85 0.60 m)	20 1618 322 	193.20 0.888 171.56 1427 3.888 1.427 8.881 1.427 8.881 8.881 9710	41.00 2993.30 8936.20 1.578 14101.32 3 Kg. M.Fakharian	N S.FARAMARZPOUR N A.M.MOHSENI N A.M.MOHSENI N M.MEHRSHAD N M.MEHRSHAD ACE FACILITIES	** ** ** ** ** ** ** ** ** ** AUT.	Image: Drawing of the state of the stat	
4 5	T16 T12 T12 T0TAL U D05 D04 D03 D02 D01 D02 PROJECT PROJECT	250 250 250 100 100 LENGTH NIT WEIGTH GRAND TO GRAND TO MAY.2024 MAR.2023 MAY.2023 MAY.2023 MAY.2023 MAY.2023 MAY.2023 MAR.2023 MARE: NO.:	250 1550 250 1350 250 400 100 OR AREA (r H (Kg/m) (Kg) TAL (Kg) TAL (Kg) AFC AFC AFC AFC IFA IFA IFA IFA IFC P.O.I.S BINAK	2.05 1.85 0.60 m)	20 1618 322 	193.20 0.888 171.56 1427 3.888 1.427 8.881 1.427 8.881 8.881 9710	41.00 2993.30 2993.30 8936.20 1.578 14101.32 3 Kg. M.Fakharian	N S.FARAMARZPOUR N A.M.MOHSENI N A.M.MOHSENI N M.MEHRSHAD N M.MEHRSHAD APP. ACE FACILITIES	** ** ** ** ** ** ** ** AUT.	Image: Constraint of the constraint	
4 5	T16 T12 T12 T0TAL U D05 D04 D03 D02 D01 D00 REV. PROJECT PROJECT EPC CON*	250 250 100 100 LENGTH NIT WEIGTH GRAND TO WEIGTH GRAND TO MAY.2024 MAR.2024 JUN.2023 MAR.2023 MAR.2023 MAR.2023 JAN.2023 MAR.2024 MAR.2024 MAR.2024 MAR.2024 MAR.2024 MAR.2023 MAR.2024	250 1550 250 1350 250 400 100 OR AREA (r H (Kg/m) (Kg) TAL (Kg) TAL (Kg) AFC AFC AFC AFC IFA IFA IFA IFA IFC P.O.I.S BINAK	2.05 1.85 0.60 m)	20 1618 322 	193.20 0.888 171.56 1427 3.888 1.427 8.881 1.427 8.881 8.881 9710	41.00 2993.30 8936.20 1.578 14101.32 3 Kg. M.FAKHARIAN M.FAKHAR	N S.FARAMARZPOUR N A.M.MOHSENI N A.M.MOHSENI N M.MEHRSHAD APP. ACE FACILITIES OR (GC): ETROIRAN	** ** ** ** ** ** ** ** AUT.	Image: Description Image: Description REV. DESCRIPTION EV DESCRIPTION EV DATE Image: Description CHECKED REV. APPR. Image: Description CHECKED OF THIS DRAWING TOGETHER WITH Image: Description N.I.S.O.C./ FIELDS Image: Description SURFACE FACILITIES	
4 5	T16 T12 T12 T0TAL U D05 D04 D03 D02 D01 D00 REV. PROJECT PROJECT EPC CON*	250 250 250 100 100 LENGTH NIT WEIGTH WEIGTH GRAND TO WEIGTH GRAND TO WEIGTH MAY.2024 MAR.2023 MAY.2023 MAR.2023 MAY.2023 MAR.2023 MAR.2023 MAR.2023 MAR.2023 MAR.2023 MAR.2023 MAR.2023 MAR.2023 MAR.2023 MAY.2024 MAR.2024 MAR.2024 MAR.2024 MAR.2024 MAR.2023 MAR.2024 MAR.2024 MAR.2024 MAR.2024 MAR.2024 MAR.2023 MAR.2024 MAR.2024 MAR.2024 MAR.2023 MAR.2023 MAR.2023 MAR.2023 MAR.2023 MAR.2024 MAR.2024 MAR.2024 MAR.2023 MAR.2023 MAR.2023 MAR.2023 MAR.2024 MAR.2024 MAR.2023 MAR.2023 MAR.2023 MAR.2023 MAR.2023 MAR.2023 MAR.2023 MAR.2023 MAR.2023 MAR.2023 MAR.2023 MAR.2023 MAR.2023 MAR.2023 MAR.2023 MAR.2023 MAR.2023 MAR.2023 MAR.2023 MAR.2024 MAR.2024 MAR.2024 MAR.2024 MAR.2024 MAR.2025 MAR.205	1250 1550 250 1350 250 400 100 OR AREA (r H (Kg/m) (Kg) TAL (Kg) TAL (Kg) AFC AFC AFC IFA IFA IFA IFA IFA OP.O.I.S BINAK	2.05 1.85 0.60 m) S S OILFIE PECTION	20 1618 322 	193.20 0.888 171.56 1427 1427 R.BERLOUIE	41.00 2993.30 8936.20 1.578 14101.32 3 Kg. M.FAKHARIAN M.FAKHAR	N S.FARAMARZPOUR N A.M.MOHSENI N A.M.MOHSENI N M.MEHRSHAD APP. ACE FACILITIES ON COR (GC): ETROIRAN EVELOPMEN	**.** **.** **.** **.** AUT.	IHIS DRAMING INIS DRAMING TOGETHER WITH INIS OLIFIELD DEVELOPMENT SURFACE FACILITIES GAS COMPRESSOR STATION DATE DEVELOPMENT SURFACE FACILITIES GAS COMPRESSOR STATION DATE DRAWING BY CHECKED BY PROJECT ENG. NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED	
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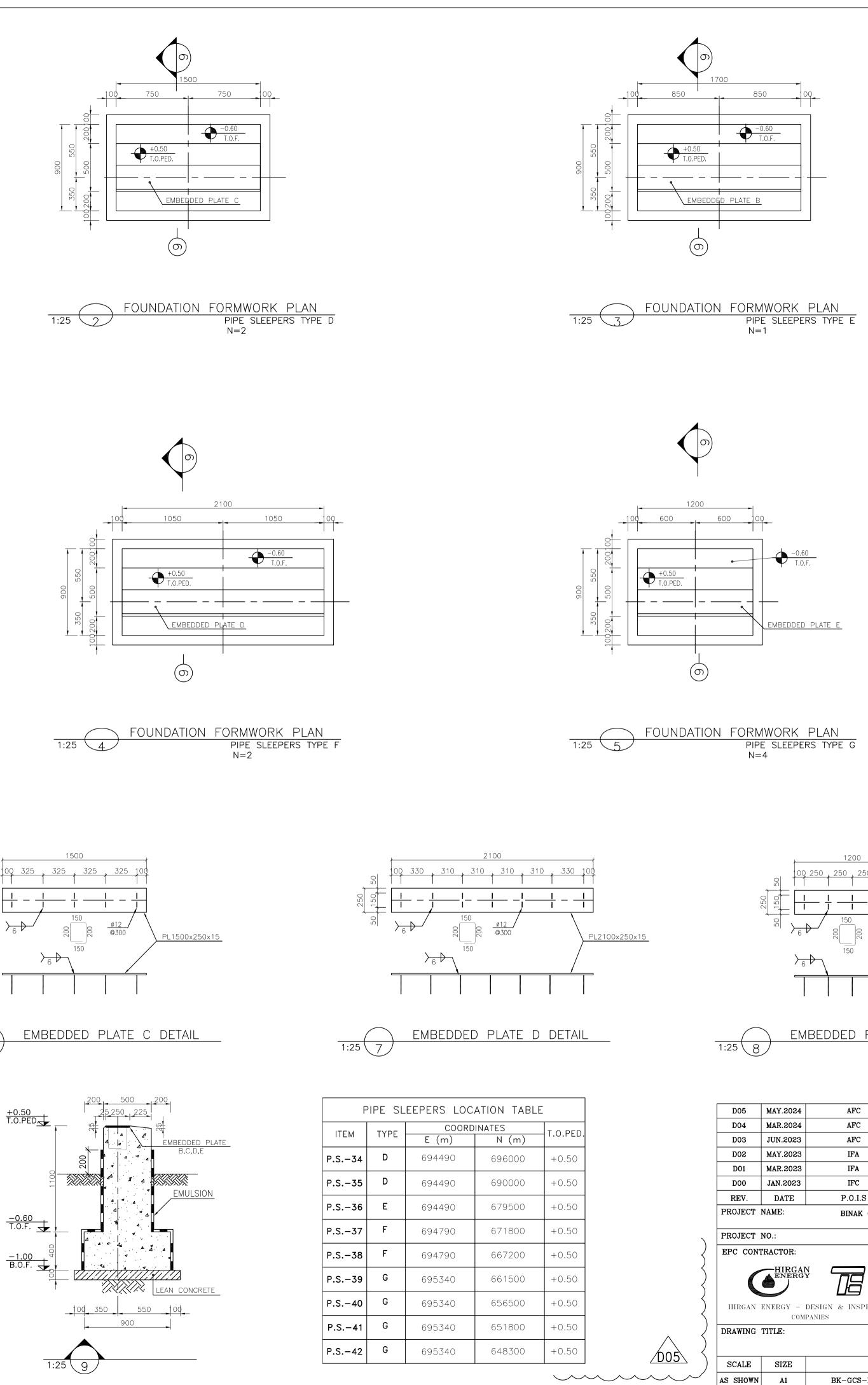




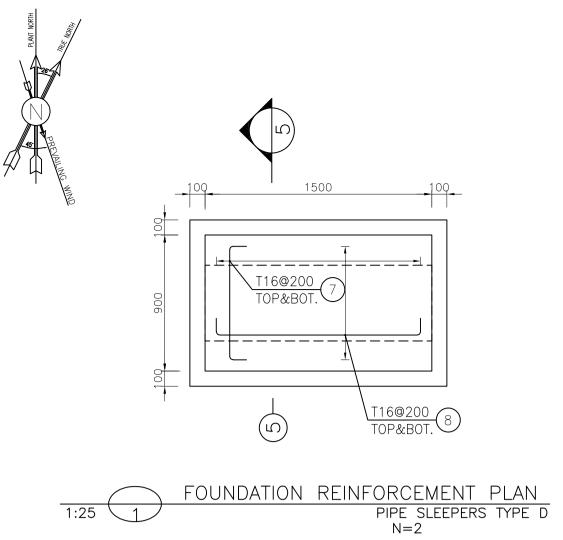


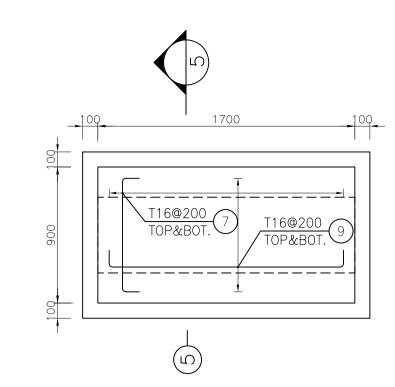


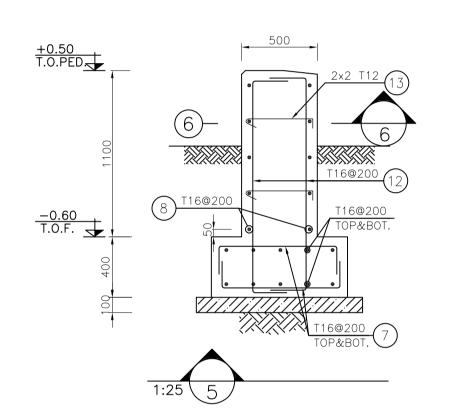
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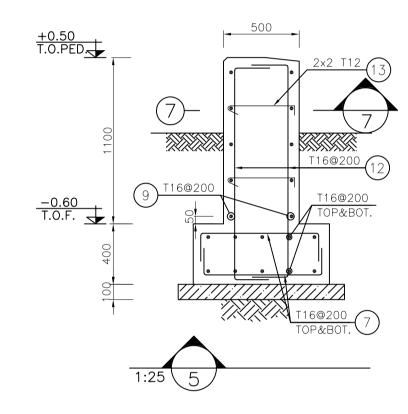


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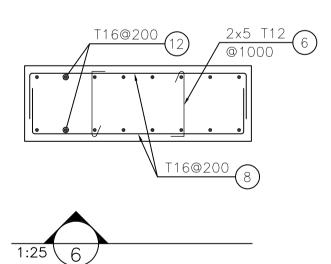


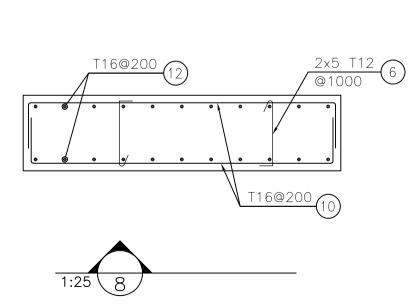


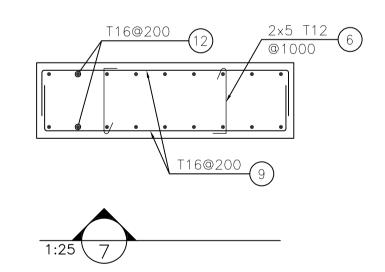


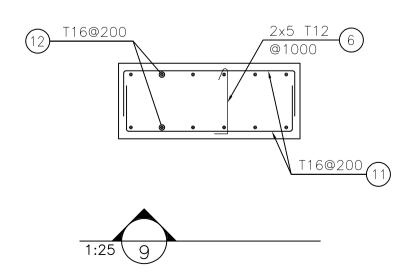


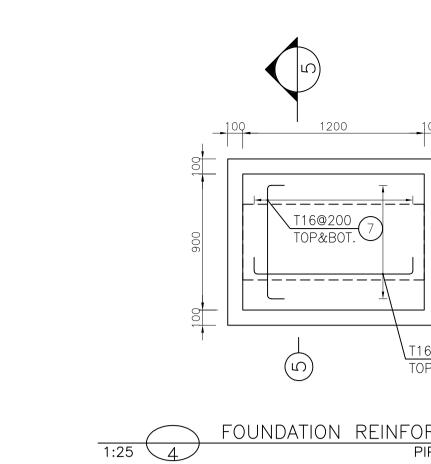
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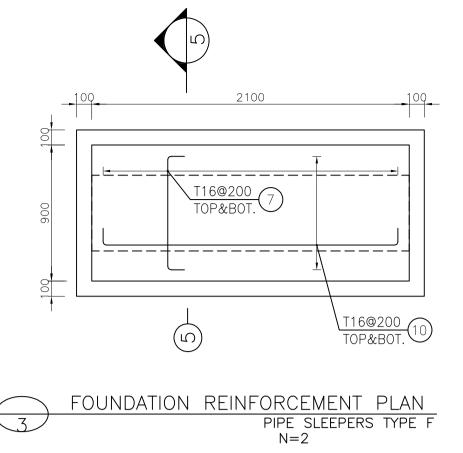




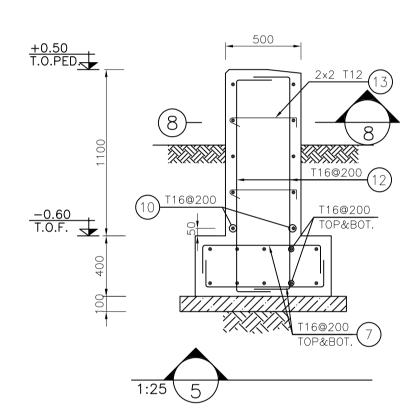




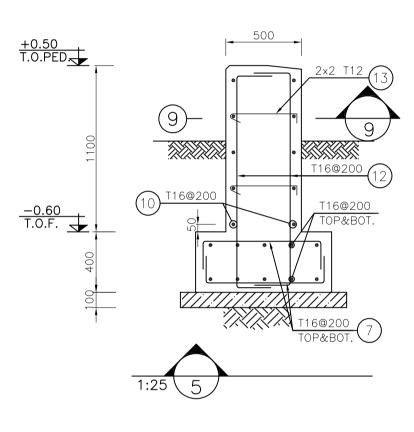








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5	T16	1050 250	250	1.55	48		74.40
6	T16	1050 250	250	1.85	142		262.70
6	T12	400 100	7100	1.85	28	51.80	
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