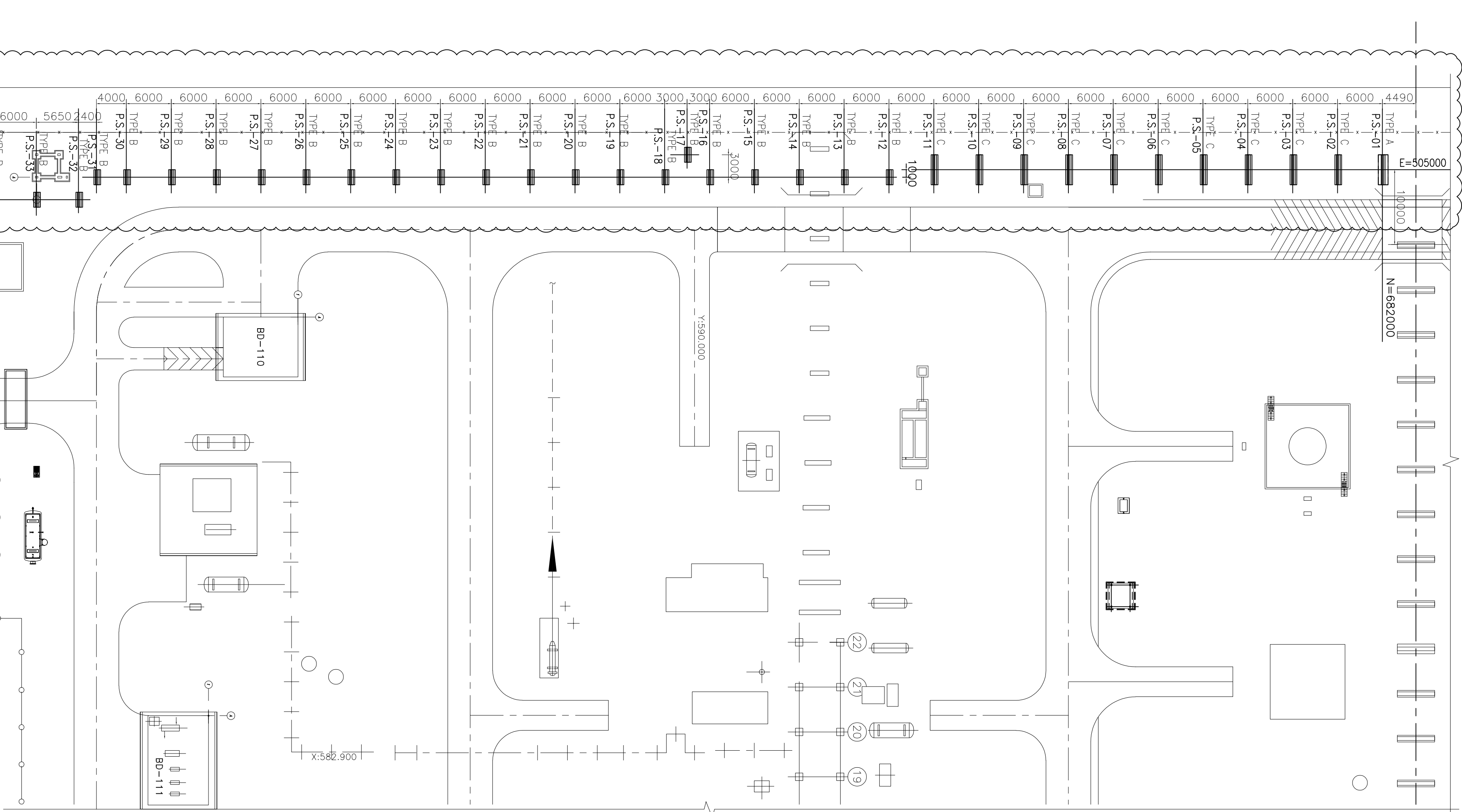
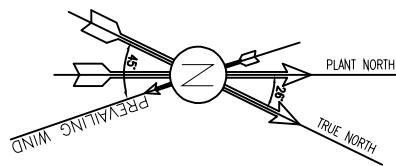
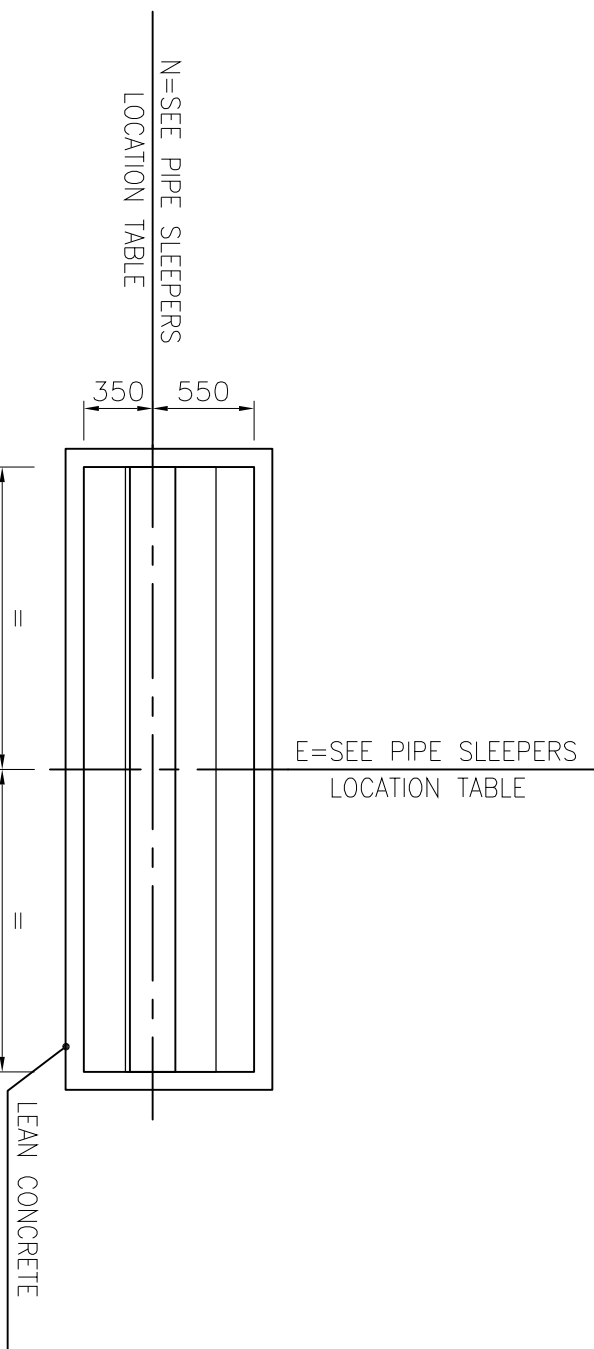
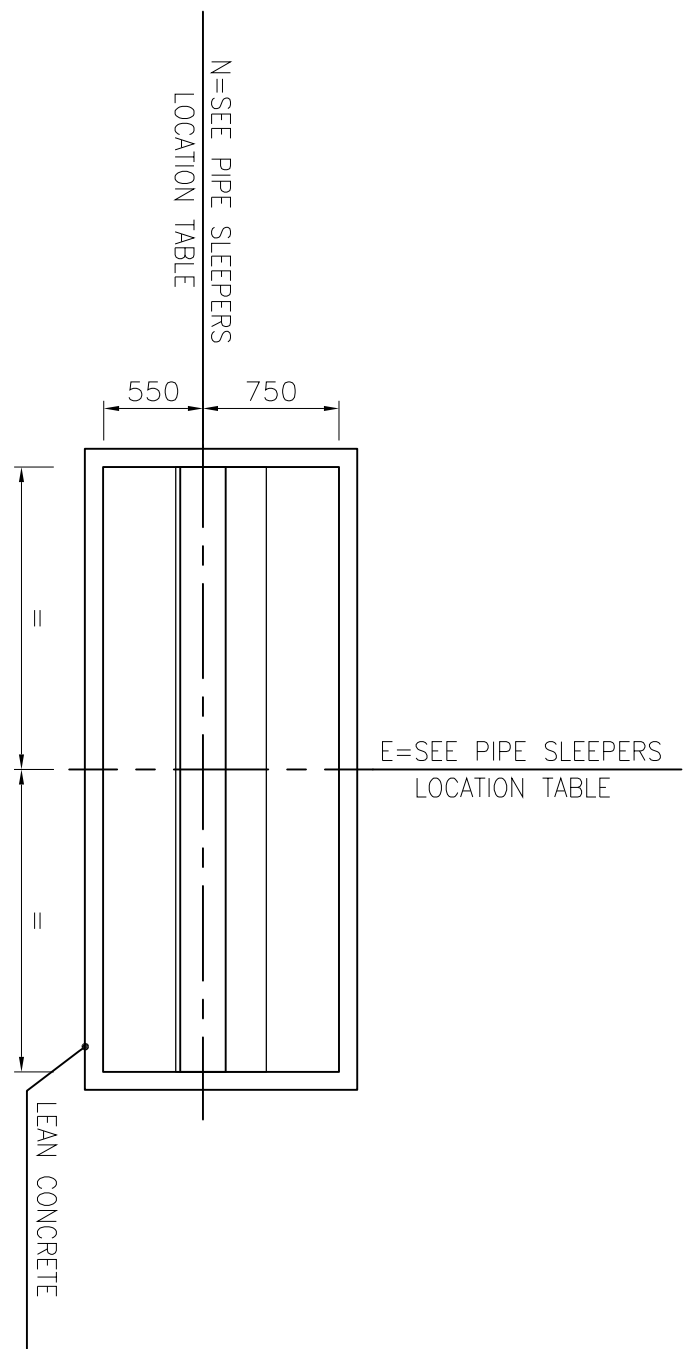




KEY PLAN FORMWORK

1:400

1



PIPE SLEEPERS LOCATION TABLE				
ITEM	TYPE	COORDINATES		T.O.P.E.D.
		E (m)	N (m)	
P.S.-01	A	505000	682000	+0.50
P.S.-02	C	505000	676000	+0.50
P.S.-03	C	505000	670000	+0.50
P.S.-04	C	505000	664000	+0.50
P.S.-05	C	505000	658000	+0.50
P.S.-06	C	505000	652000	+0.50
P.S.-07	C	505000	646000	+0.50
P.S.-08	C	505000	640000	+0.50
P.S.-09	C	505000	634000	+0.50
P.S.-10	C	505000	628000	+0.50
P.S.-11	C	505000	622000	+0.50
P.S.-12	B	506000	616000	+0.50
P.S.-13	B	506000	610000	+0.50
P.S.-14	B	506000	604000	+0.50
P.S.-15	B	506000	598000	+0.50
P.S.-16	B	506000	592000	+0.50
P.S.-17	B	503000	589000	+0.50
P.S.-18	B	506000	586000	+0.50
P.S.-19	B	506000	580000	+0.50
P.S.-20	B	506000	574000	+0.50
P.S.-21	B	506000	568000	+0.50
P.S.-22	B	506000	562000	+0.50
P.S.-23	B	506000	556000	+0.50
P.S.-24	B	506000	550000	+0.50
P.S.-25	B	506000	544000	+0.50
P.S.-26	B	506000	538000	+0.50
P.S.-27	B	506000	532000	+0.50
P.S.-28	B	506000	526000	+0.50
P.S.-29	B	506000	520000	+0.50
P.S.-30	B	506000	514000	+0.50
P.S.-31	B	506000	510000	+0.50
P.S.-32	B	509000	507600	+0.50
P.S.-33	B	509000	501950	+0.50
P.S.-34	B	509000	495950	+0.50

EPC CONTRACTOR:		EPC CONTRACTOR (GC):	
HIRGAN ENERGY - DESIGN & INSPECTION		PETROLIAN DEVELOPMENT COMPANY	
HIRGAN ENERGY - DESIGN & INSPECTION		PETROLIAN DEVELOPMENT COMPANY	
DRAWING TITLE: FOUNDATION DRAWING FOR COMPRESSOR AREA SECONDARY SLEEPERS		DRAWING NO. BK-GCS-PEPCO-120-ST-DW-0046	
SCALE: 1:400		SHEET NO. 01 OF 04	
AS SHOWN		REV. D05	

NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED		DATE:	
APPROVED FOR CONSTRUCTION BY:		SHEET REVISION	
BUDGET REF. LOCATION SIZE CLASS		003-073-8164 F 4 Q 709182 01 D05	

NOTES

- 1) 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)
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- 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 $F_y=4000 \text{ kg/cm}^2$ TO RELEVANT SPECIFICATION.
- 7) UNDERGROUND CONCRETE SHALL BE PROTECTED AND COATED ACCORDING TO RELEVANT SPECIFICATION.
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±0.00 = +1120(G.L./M.S.L)

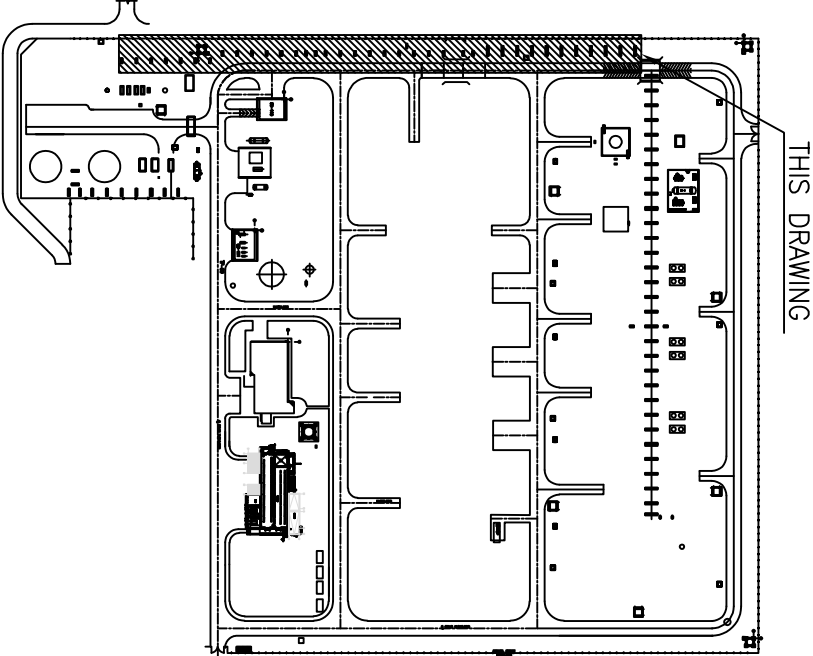
LEGEND

- 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
- REINFORCED CONCRETE
- LEAN CONCRETE
- GROUND

REFERENCE DRAWING

STANDARD DRAWING FOR INSERT PLATES IN CONCRETE	DRG. No. BK-GNGL-PEPCO-000-ST-DW-0007
GENERAL NOTES - REINFORCED CONCRETE STRUCTURES	BK-GNGL-PEPCO-000-ST-DW-0012
STANDARD PIPE SUPPORT DRAWINGS	BK-GCS-PEPCO-120-ST-DW-0001
UNIT PLOT PLAN DRAWING	BK-GCS-PEPCO-120-ST-DW-0001

KEY PLAN



این طرح و کلیه محتوای آن به شرکت ملی صنایع پتروشیمی ایران تعلق دارد و حق کپی برداری از آن بدون مجوز کتبی شرکت ملی صنایع پتروشیمی ایران ممنوع است. این سند به همراه سایر اسناد مربوط به این پروژه، جزء اسناد محرمانه شرکت ملی صنایع پتروشیمی ایران محسوب می‌گردد. هرگونه کپی برداری یا استفاده غیرمجاز از این سند، پیگردار خواهد بود.

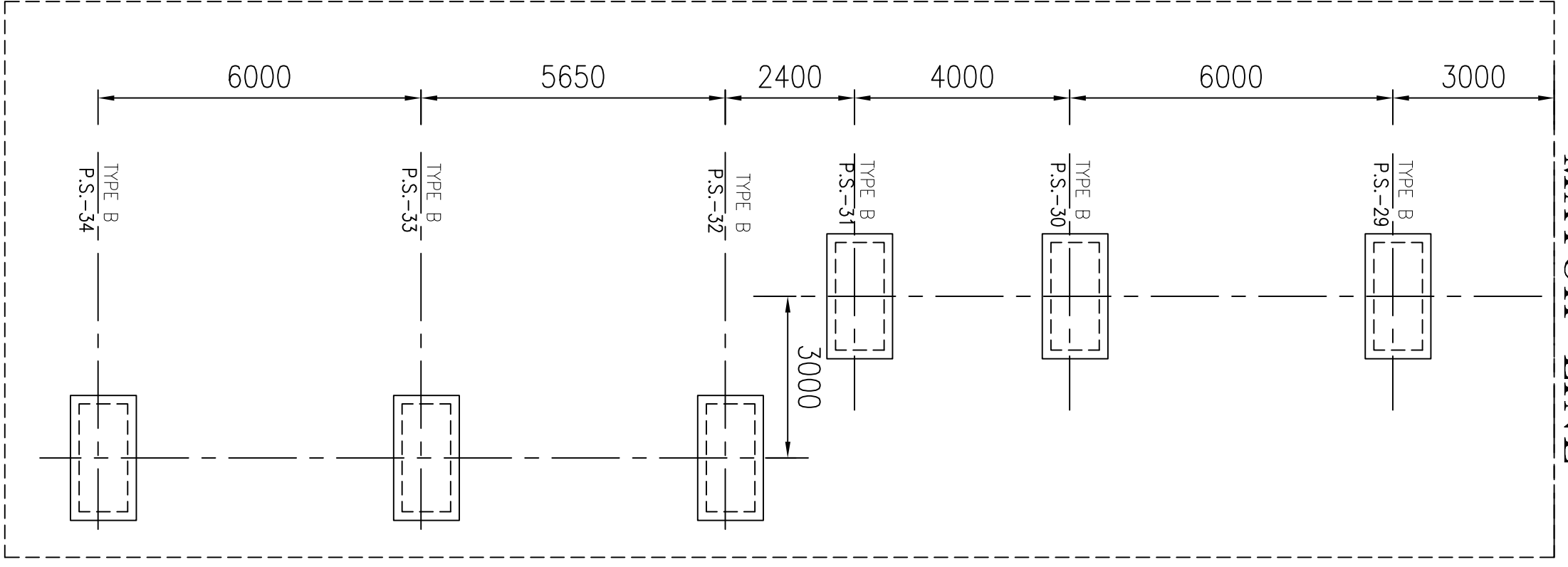
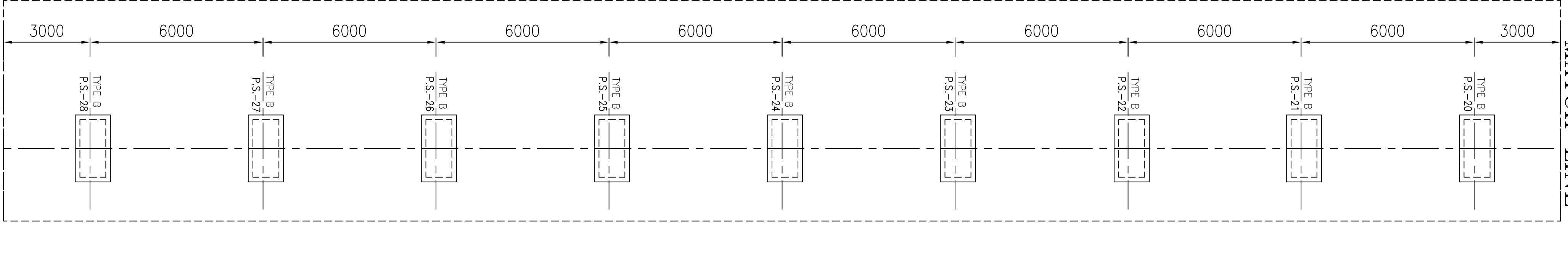
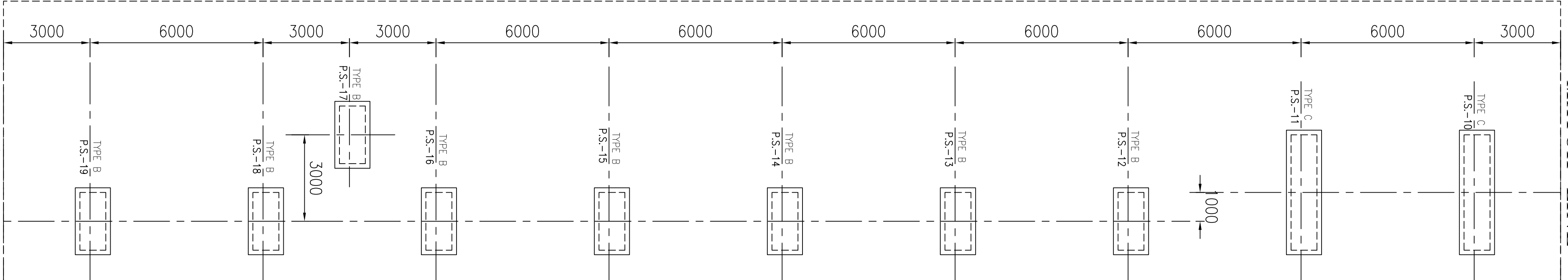
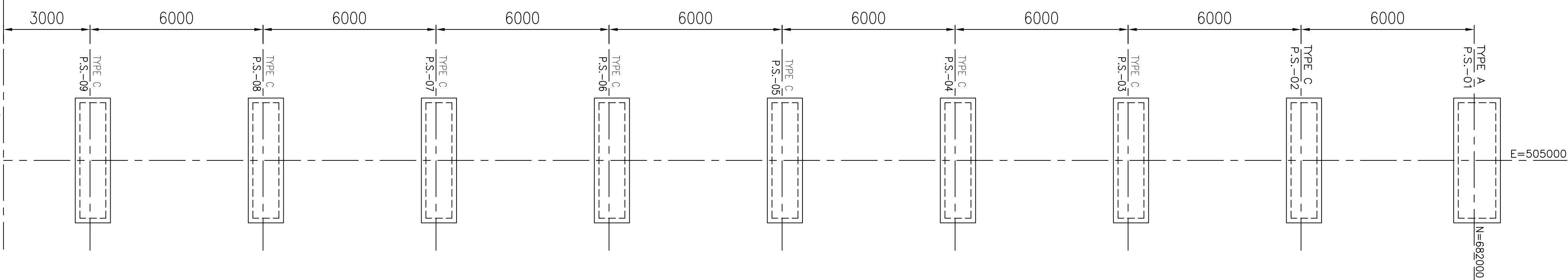
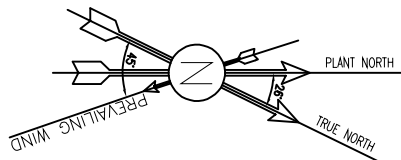
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BINAK OILFIELD DEVELOPMENT SURFACE FACILITIES

GAS COMPRESSOR STATION

DRAWING BY: CHECKED BY: PROJECT ENG.

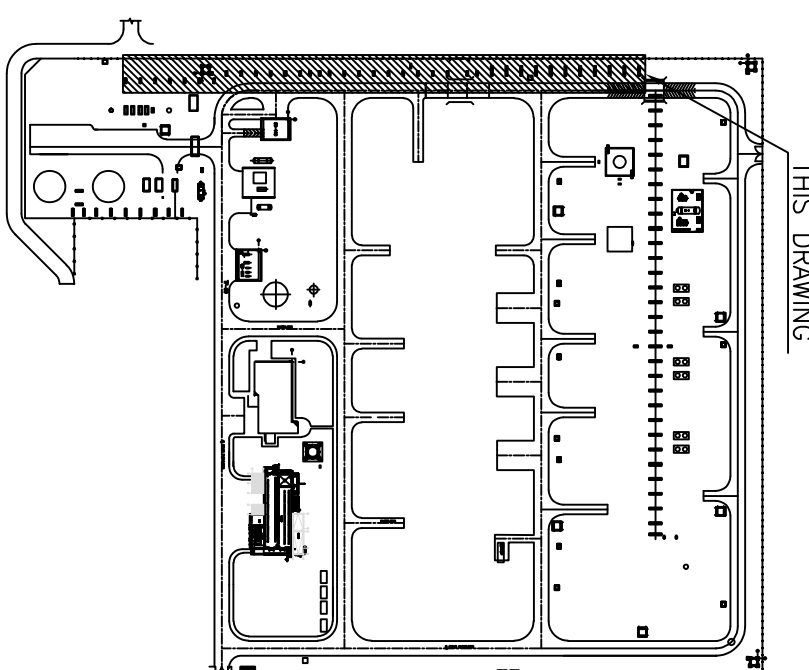
DATE: SCALE: DRAWING BY: CHECKED BY: PROJECT ENG.



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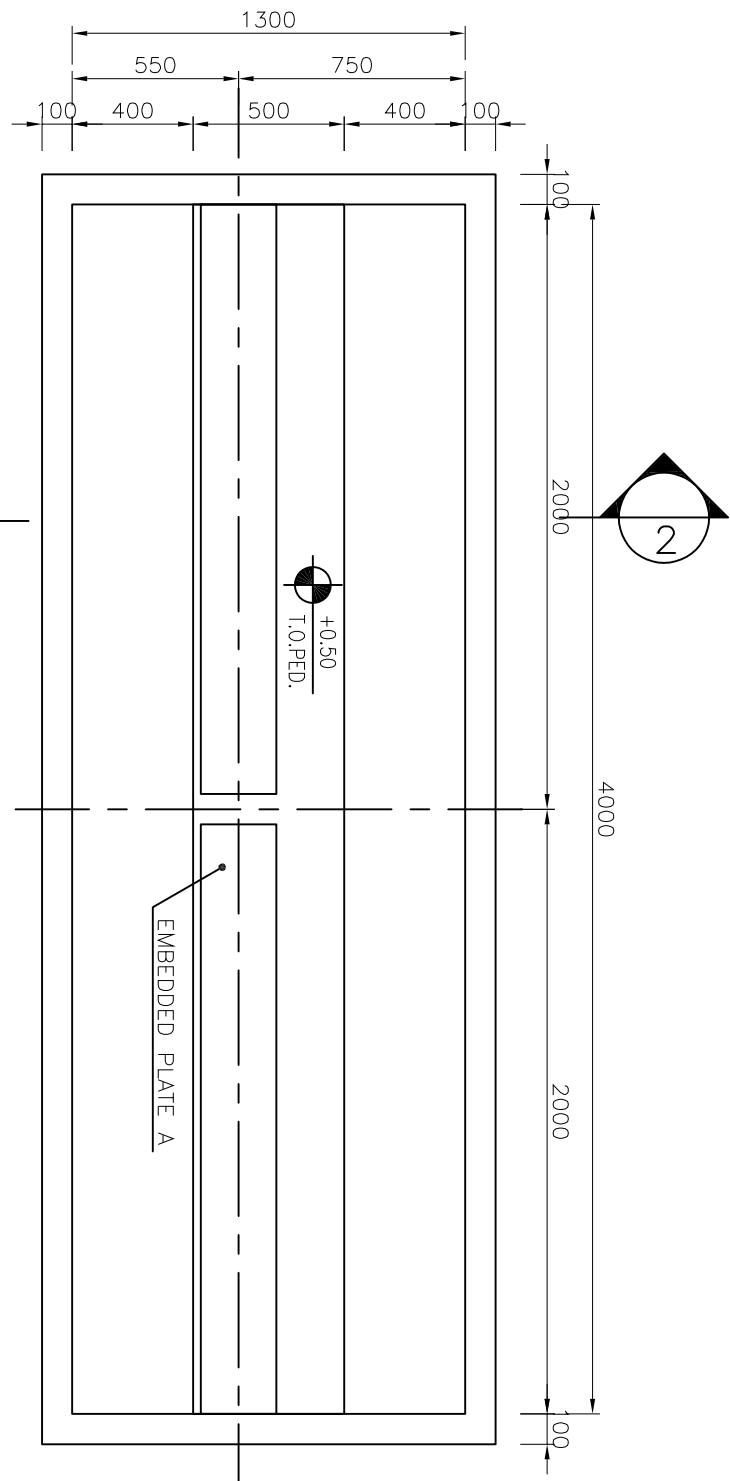
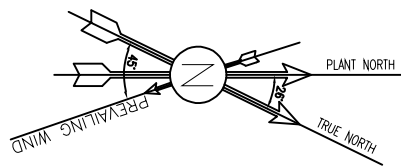
EPC CONTRACTOR:		EPC CONTRACTOR (GC):	
HIRGAN ENERGY - DESIGN & INSPECTION COMPANIES		PETROIRAN DEVELOPMENT COMPANY	
HIRGAN ENERGY		PETROIRAN DEVELOPMENT COMPANY	
PROJECT NO.:		PROJECT NAME:	
971020		BINAK OILFIELD DEVELOPMENT/SURFACE FACILITIES GAS COMPRESSOR STATION	
DRAWING TITLE:		DRAWING NO.:	
FOUNDATION DRAWING FOR COMPRESSOR AREA SECONDARY SLEEPERS		971020	
SCALE:		SHEET NO.:	
A1		02 OF 04	
AS SHOWN		REV.:	
		D05	

NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED		DATE:	
APPROVED FOR CONSTRUCTION BY:		SHEET REVISION	
BUDGET REF. LOCATION SIZE CLASS		02	
053-073-8164		D05	
DATE		CHECKED BY	
SCALE		PROJECT ENG.	
DRAWING BY			
BINAK OILFIELD DEVELOPMENT SURFACE FACILITIES GAS COMPRESSOR STATION			
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REV.:		DATE:	
DESCRIPTION		BY	
BY		DATE	
CHECKED		REV. APPR.	
DATE			

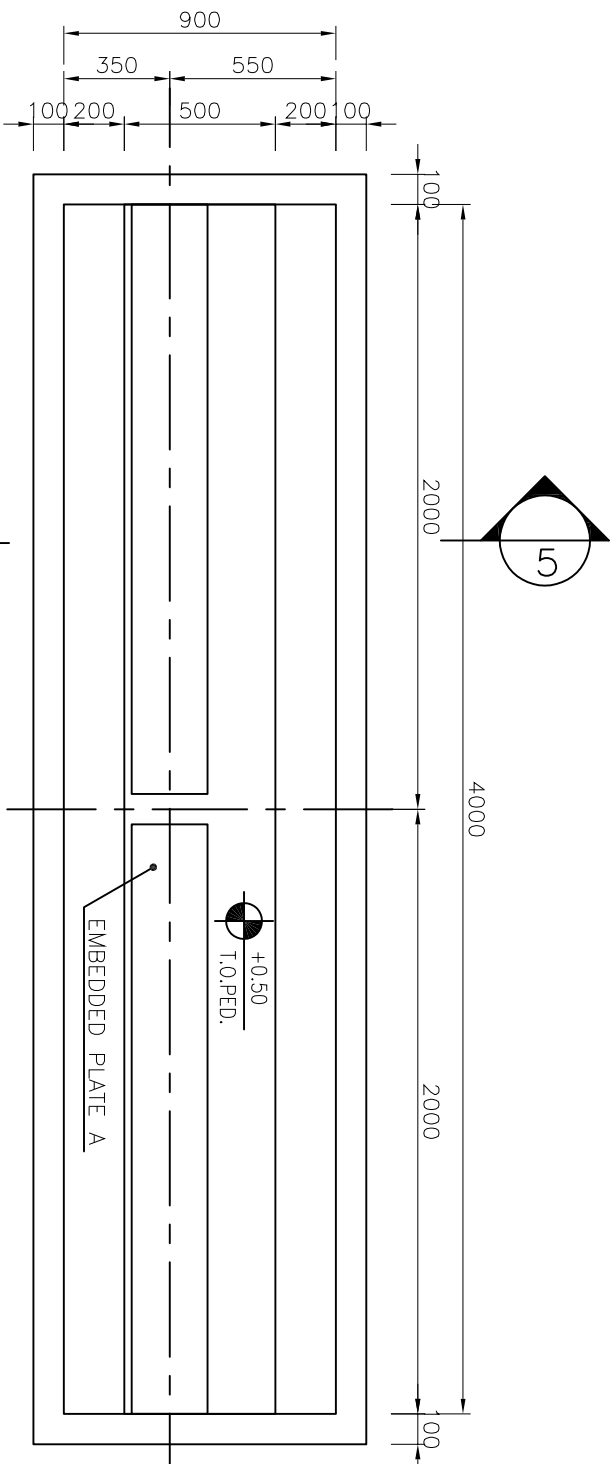


REFERENCE DRAWING		DRG. No.	
STANDARD DRAWING FOR INSERT PLATES IN CONCRETE		IK-GNGL-PBDC-000-ST-DW-0007	
GENERAL NOTES - REINFORCED CONCRETE STRUCTURES		IK-GNGL-PBDC-000-ST-DW-0012	
STANDARD PIPE SUPPORT DRAWINGS		IK-GS-PBDC-180-P1-DW-0001	
UNIT PLOT PLAN DRAWING		IK-GS-PBDC-180-P1-PY-0001	
R.G.L.		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	
REINFORCED CONCRETE			
LEAN CONCRETE			
GROUND			

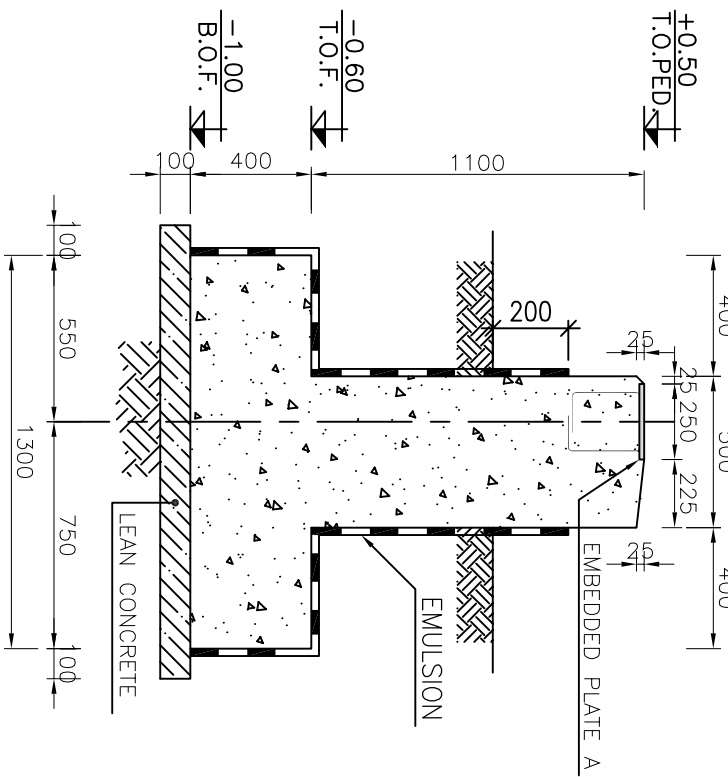
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- E000 = +1120(G.L./MSL)



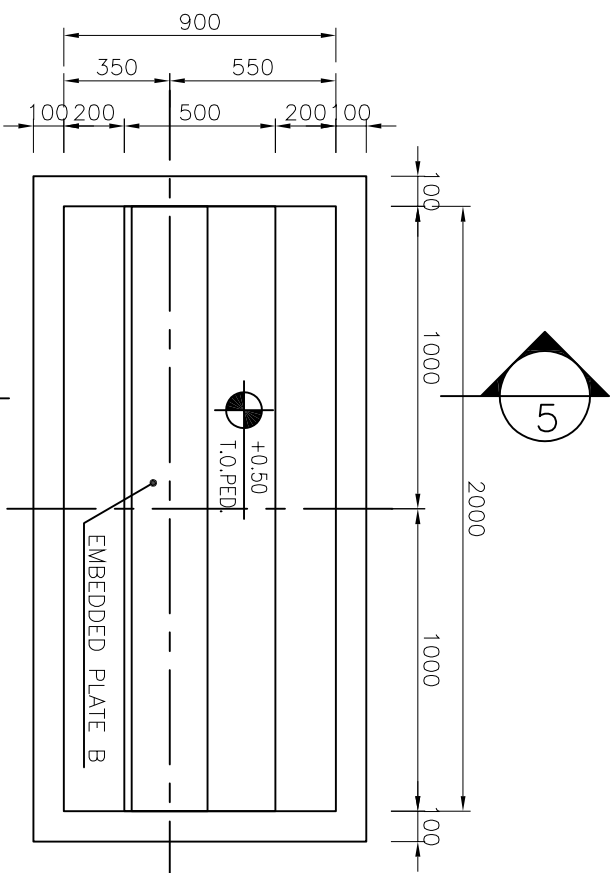
FOUNDATION FORMWORK PLAN
PIPE SLEEPERS TYPE A
N=1



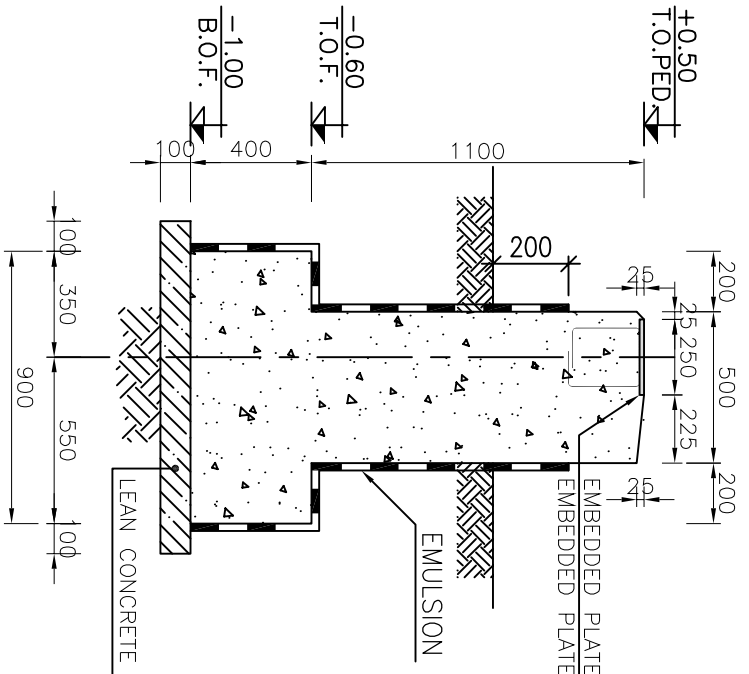
FOUNDATION FORMWORK PLAN
PIPE SLEEPERS TYPE C
N=10



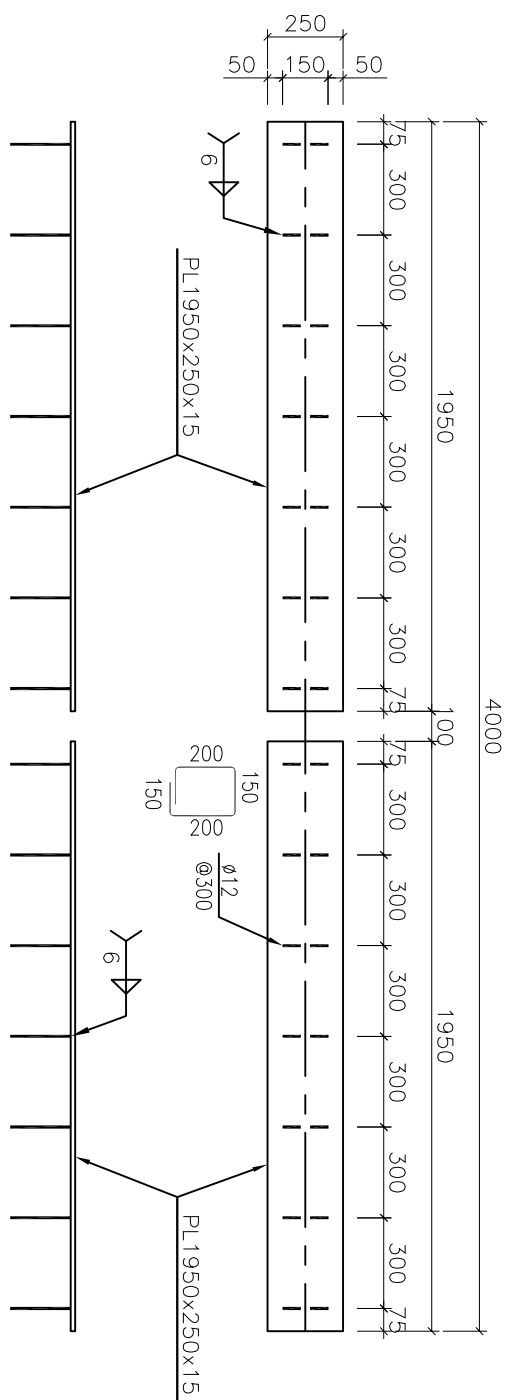
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PIPE SLEEPERS TYPE A
N=2



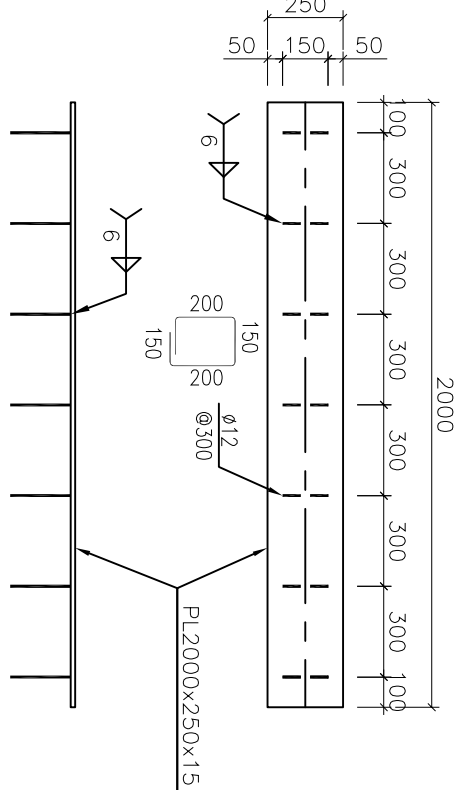
FOUNDATION FORMWORK PLAN
PIPE SLEEPERS TYPE B
N=5



FOUNDATION FORMWORK PLAN
PIPE SLEEPERS TYPE A
N=5



EMBEDDED PLATE A DETAIL
N=6



EMBEDDED PLATE B DETAIL
N=7

NOTES

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ASTM D1227, ASTM D2939, ASTM D1640

E000 = +1120(G.L./MSL)

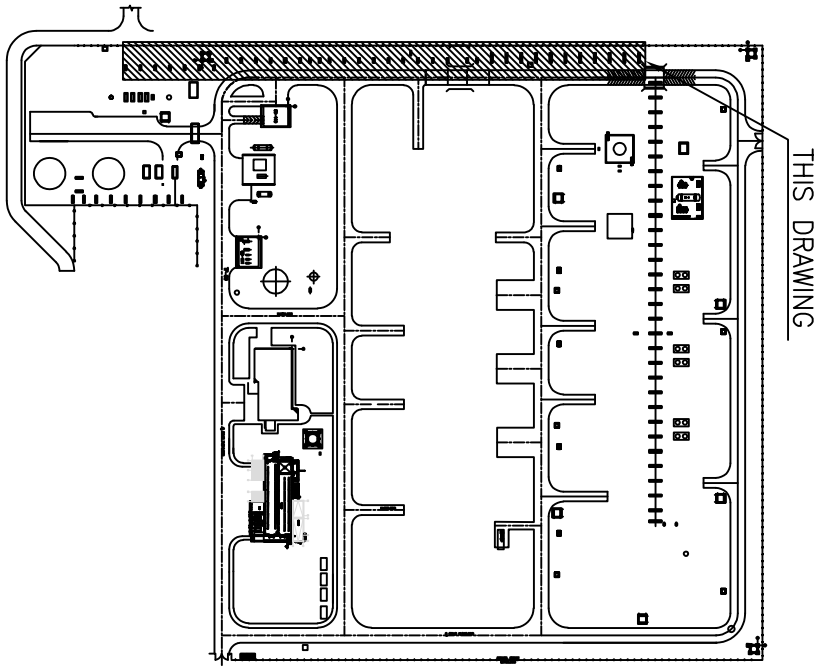
LEGEND

- R.G.L. ROUGH GRADING LEVEL
- T.O.F. TOP OF FOUNDATION
- B.O.F. BOTTOM OF FOUNDATION
- T.O.PED. TOP OF PESTAL
- H.P.P. HIGH POINT OF PAVING
- REINFORCED CONCRETE
- LEAN CONCRETE
- GROUND

REFERENCE DRAWING

DRG. No.	
BK-GNGL-PBDC-000-ST-DW-0007	STANDARD DRAWING FOR INSERT PLATES IN CONCRETE
BK-GNGL-PBDC-000-ST-DW-0012	GENERAL NOTES - REINFORCED CONCRETE STRUCTURES
BK-GCS-PBDC-120-ST-DW-0001	STANDARD PIPE SUPPORT DRAWINGS
BK-GCS-PBDC-120-ST-DW-0001	UNIT PLOT PLAN DRAWING

KEY PLAN



D06	DEC.2024	AFC	REBOLU	M.FARHADI	KABODIR	***
D04	MAR.2024	AFC	REBOLU	M.FARHADI	SHAMSERI	***
D03	JUN.2023	AFC	REBOLU	M.FARHADI	A.MOHSEN	***
D02	MAY.2023	IPA	REBOLU	M.FARHADI	A.MOHSEN	***
D01	MAR.2023	IPA	REBOLU	M.FARHADI	A.MOHSEN	***
D00	JAN.2023	IPC	REBOLU	M.FARHADI	M.MERHADI	***
REV.	DATE	P.O.I.S	PREP.	CHK.	APP.	AUT.
PROJECT NAME: BINAQ OILFIELD DEVELOPMENT/SURFACE FACILITIES						
PROJECT NO.: 971020						

این وکتب مع این خط و حق حفاظت حقوق به شرکت ملی مناطق نفت خیز جنوب متعلق است.
THE ORIGINAL AND ALL COPIES OF THIS DRAWING TOGETHER WITH THE COPYRIGHT THEREIN ARE THE SOLE PROPERTY OF
N.I.S.O.C./ FIELDS

BINAQ OILFIELD DEVELOPMENT

SURFACE FACILITIES

GAS COMPRESSOR STATION

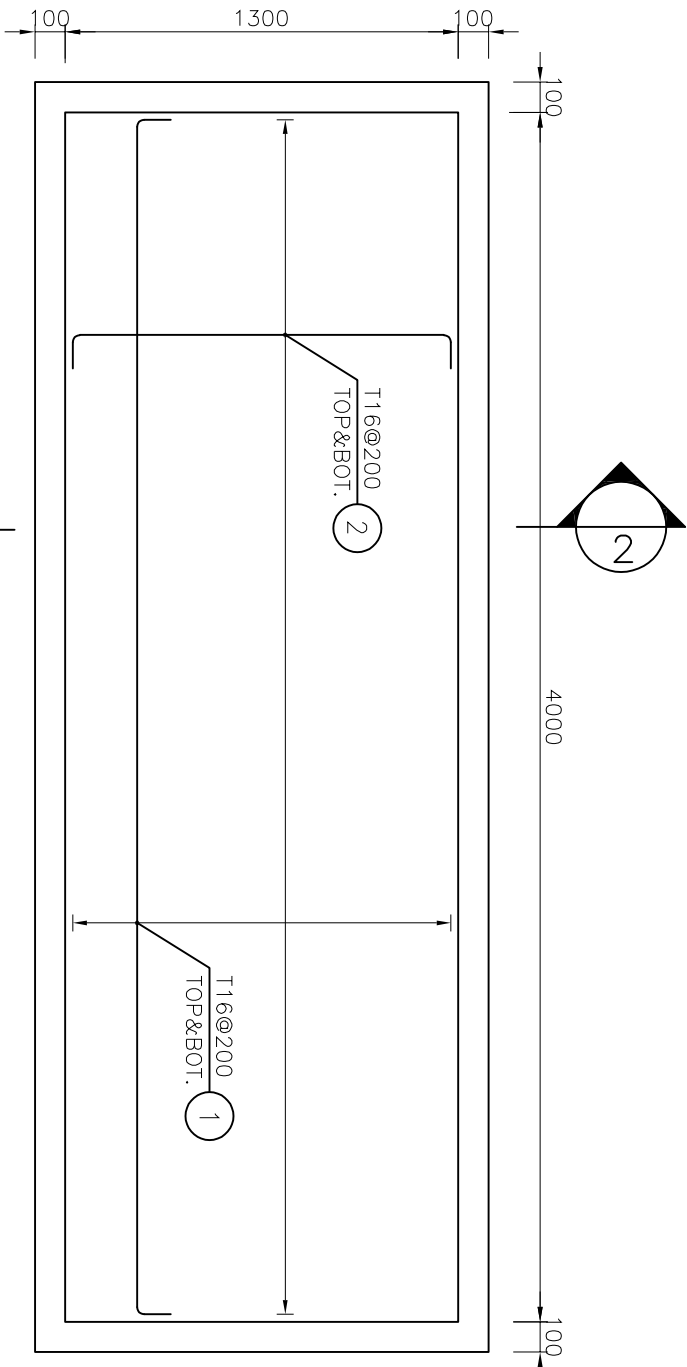
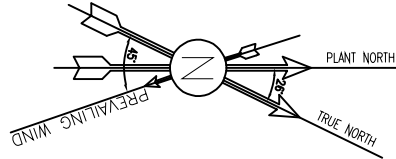
DATE SCALE DRAWING BY CHECKED BY PROJECT ENG.

NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED

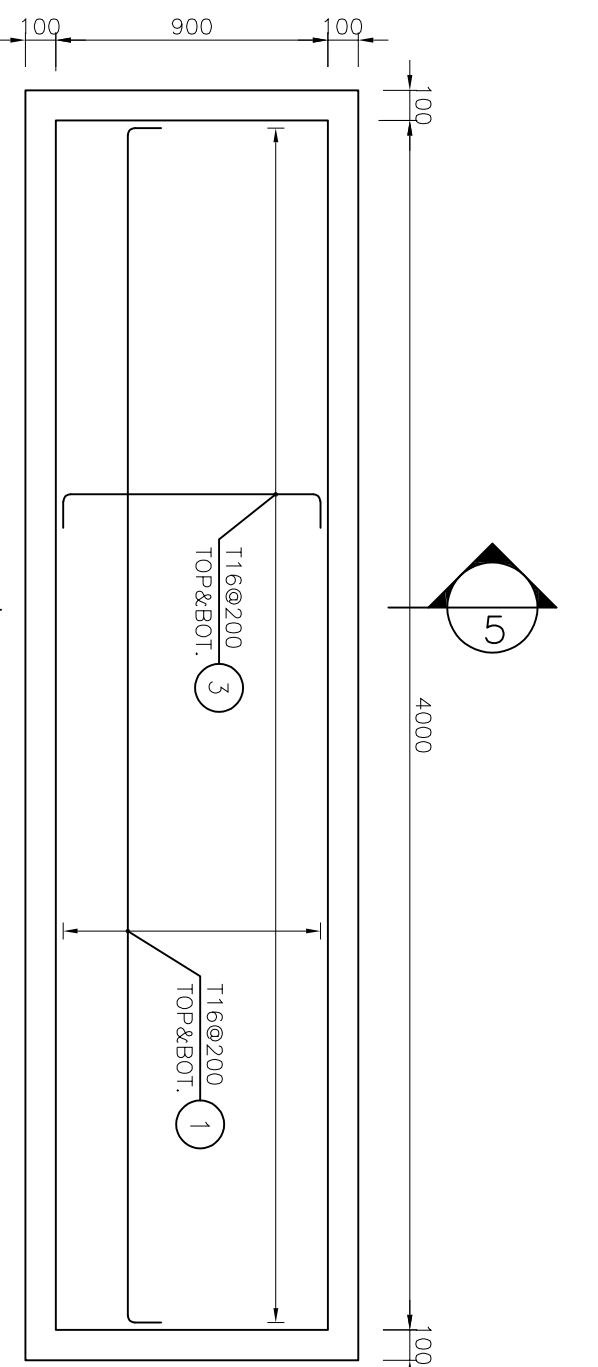
APPROVED FOR CONSTRUCTION BY: DATE: SHEET REVISION

SCALE	SIZE	DRAWING NO.	SHEET NO.	REV.
AS SHOWN	A1	BK-GCS-PBDC-120-ST-DW-0046	03 OF 04	D06

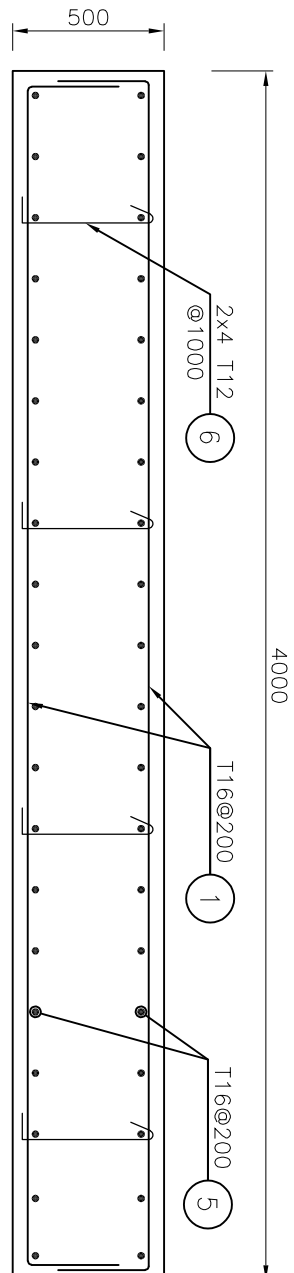
EPC CONTRACTOR:		EPD/EPC CONTRACTOR (GC):		
 HIRGAN ENERGY  HIRGAN ENERGY		 PETROLIYAN DEVELOPMENT COMPANY  PETROLIYAN DEVELOPMENT COMPANY		
HIRGAN ENERGY - DESIGN & INSPECTION COMPANIES		PEDCO		
DRAWING TITLE: FOUNDATION DRAWING FOR COMPRESSOR AREA SECONDARY SLEEPERS				
SCALE	SIZE	DRAWING NO.	SHEET NO.	REV.
AS SHOWN	A1	BR-GCS-PEPCO-120-ST-DW-0045	03 OF 04	D05



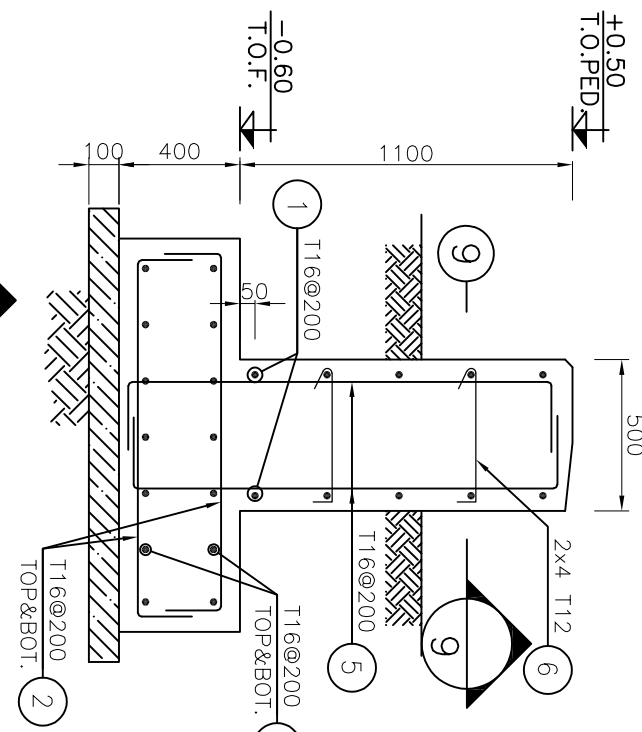
FOUNDATION REINFORCEMENT PLAN
PIPE SLEEPERS TYPE A
N=1



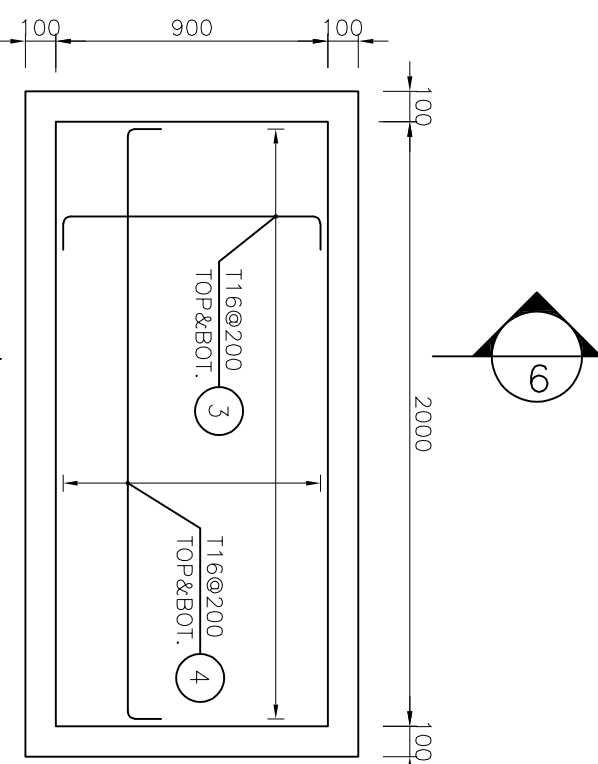
FOUNDATION REINFORCEMENT PLAN
PIPE SLEEPERS TYPE C
N=10



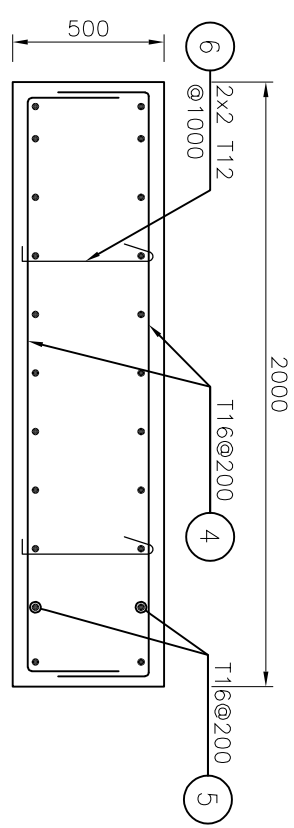
FOUNDATION REINFORCEMENT PLAN
PIPE SLEEPERS TYPE B
N=23



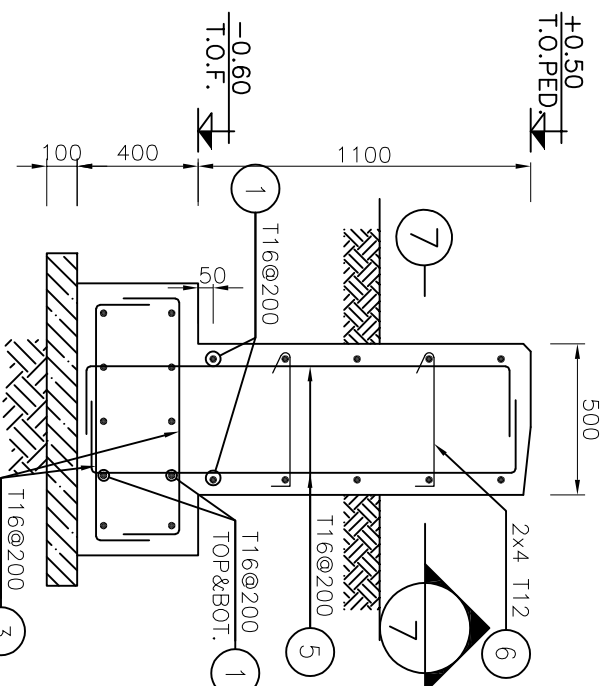
FOUNDATION REINFORCEMENT PLAN
PIPE SLEEPERS TYPE A
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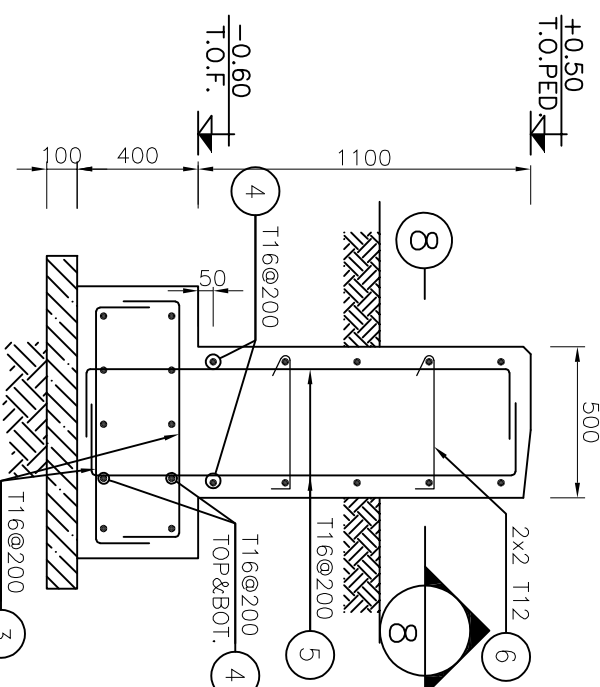
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PIPE SLEEPERS TYPE B
N=23



FOUNDATION REINFORCEMENT PLAN
PIPE SLEEPERS TYPE B
N=23



FOUNDATION REINFORCEMENT PLAN
PIPE SLEEPERS TYPE A
N=1



FOUNDATION REINFORCEMENT PLAN
PIPE SLEEPERS TYPE B
N=23

BAR BENDING SCHEDULE

Pos	Spec.	Slope	U/A	No.	T12	T16
1	T16	260 3880 1250	4.33	224		974.40
2	T16	260 1150 1250	1.53	42		63.30
3	T16	260 750 1250	1.23	926		1137.30
4	T16	260 1350 1250	2.33	460		1061.00
5	T16	260 1350 1250	1.83	968		1730.80
6	T12	100 400 100	0.60	180	108.00	
TOTAL LENGTH OR AREA (m)						5073.00
UNIT WEIGHT (kg/m)						0.888
WEIGHT (kg)						8005.19
GRAND TOTAL (kg)						8102 kg.

REV.	DATE	DESCRIPTION	BY	DATE	REV.	DATE	DESCRIPTION	BY	DATE
D06	DEC. 2024	AFC	IRANIAN	IRANIAN	***				
D04	MAR. 2024	AFC	IRANIAN	IRANIAN	***				
D03	JUN. 2023	AFC	IRANIAN	IRANIAN	***				
D02	MAY. 2023	IPA	IRANIAN	IRANIAN	***				
D01	MAR. 2023	IPA	IRANIAN	IRANIAN	***				
D00	JAN. 2023	IPC	IRANIAN	IRANIAN	***				

PROJECT NAME:	BINAK OILFIELD DEVELOPMENT / SURFACE FACILITIES
PROJECT NO.:	971020

EPC CONTRACTOR:	IRANIAN ENERGY - DESIGN & INSPECTION
COMPANIES:	IRANIAN ENERGY - DESIGN & INSPECTION
COMPANIES:	IRANIAN ENERGY - DESIGN & INSPECTION

DRAWING TITLE: FOUNDATION DRAWING FOR COMPRESSOR AREA SECONDARY SLEEPERS				
SCALE	SIZE	DRAWING NO.	SHEET NO.	REV.
AS SHOWN	A1	BK-GCS-PRCO-120-ST-DW-0046	04 OF 04	D06

- #### NOTES
- ALL ELEVATIONS AND COORDINATES ARE IN "m" AND DIMENSIONS ARE IN "mm" UNLESS OTHERWISE NOTED.
 - ALL DIMENSIONS AND ELEVATIONS SHALL BE CHECKED BY THE CONTRACTOR PRIOR TO CONSTRUCTION.
 - 28 DAYS CHARACTERISTIC COMPRESSIVE STRENGTH OF CONCRETE IS 30MPa. (ON CYLINDRICAL SPECIMEN)
 - 28 DAYS CHARACTERISTIC COMPRESSIVE STRENGTH OF LEAN CONCRETE IS 15MPa. (ON CYLINDRICAL SPECIMEN)
 - CONCRETE COVER OVER BARS SHALL BE 75mm FOR FOUNDATION AND 40mm FOR CAST IN-SITU OTHER PARTS.
 - TENSION STRENGTH OF BARS SHALL BE OF MINIMUM $F_y=4000 \text{ kg/cm}^2$
 - UNDERGROUND CONCRETE SHALL BE PROTECTED AND COATED ACCORDING TO RELEVANT SPECIFICATION.
 - CEMENT TYPE II SHALL BE USED ACCORDING TO GEOTECHNICAL REPORT SUGGESTION.
 - FILL MATERIAL SHALL BE COMPACTED TO NOT LESS THAN 95% OF THE MAXIMUM DENSITY AS DETERMINED BY ASTM D-1557 (MODIFIED PROCTOR) METHOD.
 - REINFORCEMENT SHALL BE ADJUSTED LOCALLY TO SUIT THE RECESS OF ANCHOR BOLTS, HOLES AND OTHER EMBEDDED MATERIALS.
 - THE EMULSION SHOULD BE USED ON CONCRETE EXPOSED WITH SOIL. B-90-COAT/ME 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

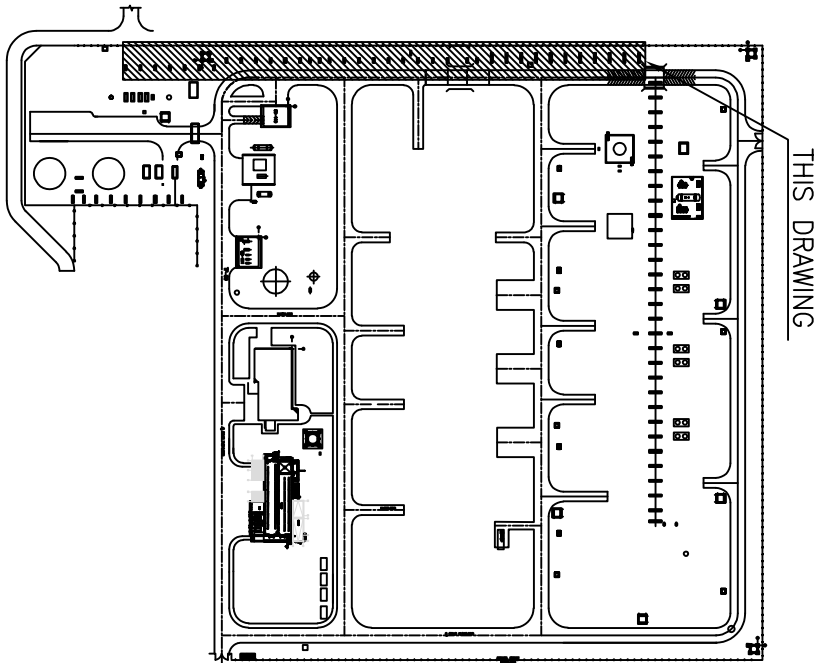
E000 = +1120(G.L./MSL)

LEGEND

- R.G.L. ROUGH GRADING LEVEL
- T.O.F. TOP OF FOUNDATION
- B.O.F. BOTTOM OF FOUNDATION
- T.O.PED. TOP OF PESTAL
- H.P.P. HIGH POINT OF PAVING
- REINFORCED CONCRETE
- LEAN CONCRETE
- GROUND

REFERENCE DRAWING	DRG. No.
STANDARD DRAWING FOR INSERT PLATES IN CONCRETE	IR-GNRL-PRCO-000-ST-DW-0007
GENERAL NOTES - REINFORCED CONCRETE STRUCTURES	IR-GNRL-PRCO-000-ST-DW-0012
STANDARD PIPE SUPPORT DRAWINGS	IR-GCS-PRCO-120-ST-DW-0001
UNIT PLOT PLAN DRAWING	IR-GCS-PRCO-120-PI-PY-0001

KEY PLAN



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امان و کلیه حقوق این طرح و نقشه متعلق به شرکت ملی مناطق نفت خیز جنوب می باشد.

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BINAK OILFIELD DEVELOPMENT SURFACE FACILITIES GAS COMPRESSOR STATION			
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APPROVED FOR CONSTRUCTION	BY:	SHEET NO.	DATE:
BUDGET REF.	LOCATION	SIZE CLASS	SHEET REVISION
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