



NOTES

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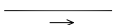
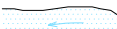
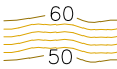
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3-GEODETIC PARAMETERS FOR COORDINATES ARE AS BELOW:
HORIZONTAL COORDINATE SYSTEM: WGS84/UTM ZONE 39
ELLIPSOID : WORLD GEODETIC SYSTEM 1984 (WGS84)
MAP PROJECTION: UNIVERSAL TRANSVERSE MERCATOR (UTM)
VERTICAL DATUM: MEAN SEA LEVEL

4-THE SUITABLE MATERIAL FOR FILLING SHALL BE COLLECTED BASED ON TO THE BELOW RULES:
- PROJECT GEOTECHNICAL INVESTIGATION REPORT, BORROW MATERIALS AND SPECIFICATION STUDY PART.
- "GENERAL SPECIFICATION FOR ROAD" NO. 101, SECTION 207, IRAN PLANNING AND BUDGET ORGANIZATION.
- PROJECT GENERAL SPECIFICATION "SPECIFICATION FOR EARTH WORK"
DOCUMENT NUMBER "BK-GNRL-PEDCO-000-CV-SP-0004".
- GEOTECHNICAL REPORTS AND CLIENT'S SITE SUPERVISORY BODY RECOMMENDATIONS AND APPROVALS.

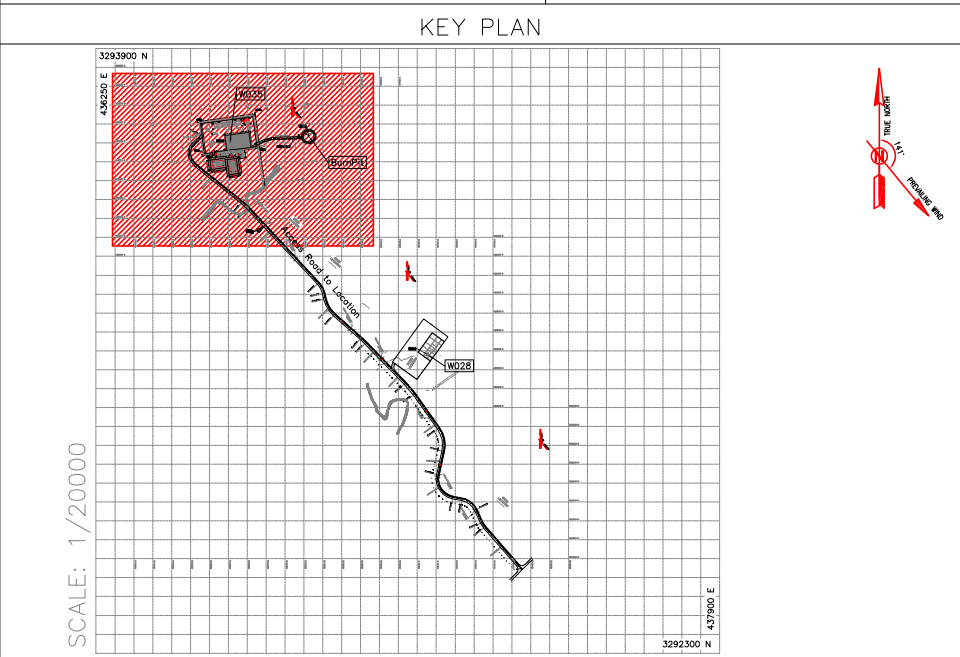
5-BEFORE ANY EARTH WORK ACTIVITIES (CUT OR FILL), TOP SOIL SHALL BE REMOVED AS GEOTECHNICAL RECOMMENDATION

6-THE WASTE PIT SHALL BE COVERED WITH A LAYER OF GEOTEXTILE(ONE LAYER, MIN 600 KG/M2/) AND GEOMEMBRANE (MIN 1.5 MM THICKNESS, 7 M WIDTH) BASED ON CIVIL DESIGN SPECIFICATION DOCUMENTS. THE COVER SHALL EXTEND BEYOND THE OUTER EDGES OF THE PIT TO COVER AND ENTIRELY ENCAPSULATE THE PIT AND SHALL BE SLOPED TO PROVIDE SURFACE DRAINAGE AWAY FROM THE PIT.

LEGEND			
	Existing GRAVEL ROAD		CHANNEL
	New GRAVEL ROAD		RIVER
	ASPHALT ROAD		WATER COURSE
	STAIR		CONTOURS
	TRENCH		SPOT HEIGHT
	EMBANKMENT		BURNING PIT LINE
	BURNING PIT LINE		BENCH MARK
	WATER LINE		CULVERT
	BUILDING		WELL LOCATION
	CONCRETE AREA		WELL
	SEPTIC		BURNPIT
	MANHOLE		SITE (LOCATION)
	POLE		DRILLING CONEX AREA
	HELIPAD		
	GEOMEMBRANE AREA		

ABBREVIATIONS	
F.G.L.	= FINISH GRADING LEVEL

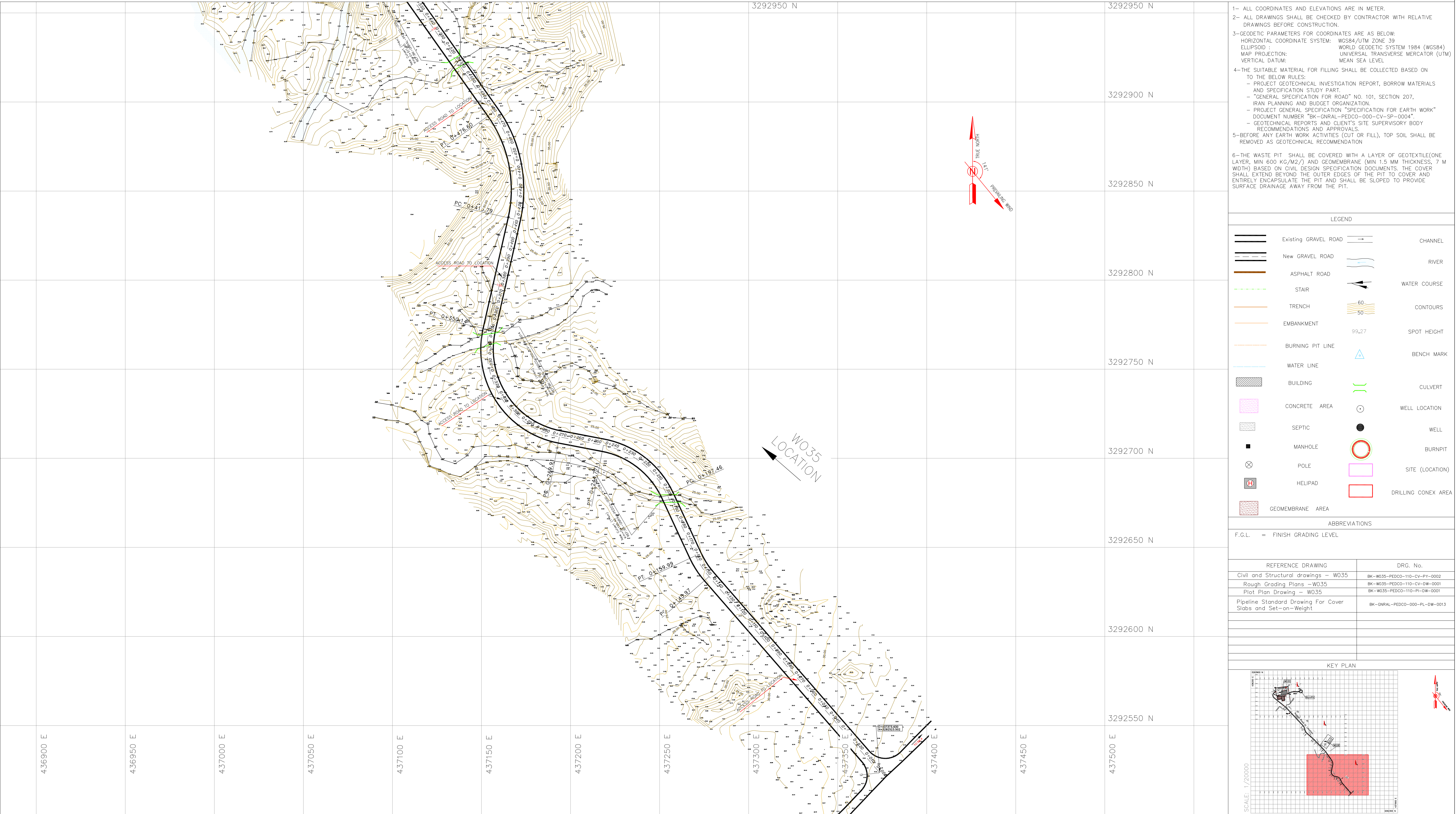
REFERENCE DRAWING	DRG. No.
Civil and Structural drawings - W035	BK-W035-PEDCO-110-CV-PY-0002
Rough Grading Plans - W035	BK-W035-PEDCO-110-CV-DW-0001
Plot Plan Drawing - W035	BK-W035-PEDCO-110-PR-DW-0001
Pipeline Standard Drawing For Cover Slabs and Set-on-Weight	BK-GNRL-PEDCO-000-PL-DW-0013



Coordinate of Bench Marks (UTM-ZONE 39N)			
NAME	Easting(m)	Northing(m)	Elevation(m)
GPS2	436458.652	3293600.410	34.62
GPS3	436396.517	3293700.657	28.48
S35	436834.486	3293246.697	45.67
S39	436479.399	3293637.729	35.68
BM16	436964.749	3293160.118	37.57

D02	OCT.2022	IFA	R.BERLOUIE	M.FAKHARIAN	M.MEHRSHAD	***
D01	SEP.2022	IFA	R.BERLOUIE	M.FAKHARIAN	M.MEHRSHAD	***
D00	AUG.2022	IFC	R.BERLOUIE	M.FAKHARIAN	M.MEHRSHAD	**
REV.	DATE	P.O.I.S	PREP.	CHK.	APP.	AUT.
PROJECT NAME: BINAK OILFIELD DEVELOPMENT/SUB-SURFACE WORK PACKAGES W035 WELLHEAD FACILITIES						
PROJECT NO.:			971020			
EPC CONTRACTOR:			EPD/EPC CONTRACTOR (GC):			
 HIRGAN ENERGY – DESIGN & INSPECTION COMPANIES			 PETROIRAN DEVELOPMENT COMPANY			
DRAWING TITLE: General Civil Layout – W035 (Location Map)						
SCALE	SIZE	DRAWING NO.			SHEET NO.	REV.
1:1000	A1	BK–W035–PEDCO–110–CV–PY–0001			1 OF 4	D02

***		*****		** **		*** ** *		** **		*** ** *	
REV.	DESCRIPTION	BY		DATE		BY		DATE			
		CHECKED				REV. APPR.					
اصل و کلیه نسخ این نقشه و حق اقتباس متعلق به شرکت ملی مناطق نفت خیز جنوب میباشد.											
 THE ORIGINAL AND ALL COPIES OF THIS DRAWING TOGETHER WITH THE COPYRIGHT THEREIN ARE THE SOLE PROPERTY OF N.I.S.O.C./ FIELDS											
BINAK OILFIELD DEVELOPMENT SUB-SURFACE WORK PACKAGES W035 WELLHEAD FACILITIES											
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.		SHEET		REVISION			
053-073-9184	F	4	A	707777		1		D02			



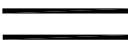
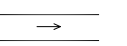
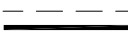
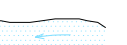
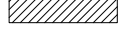
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GPS2	436458.652	3293600.410	34.62
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S35	436834.486	3293246.697	45.67
S39	436479.399	3293637.729	35.68
BM16	436964.749	3293160.118	37.57

Coordinate of Bench Marks (UTM-ZONE 39N)			
NAME	Easting(m)	Northing(m)	Elevation(m)
BM12	3292567.901	437294.141	35.395
BM14	3292998.852	437204.521	37.686
BM16	3293160.118	436964.749	37.566

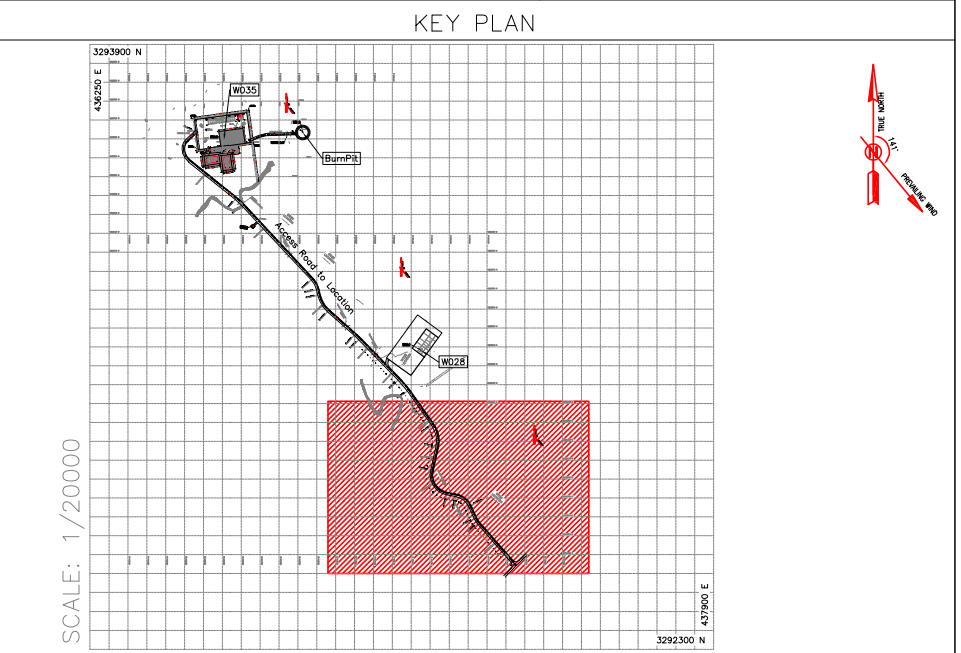
D02	OCT.2022	IFA	R.BERLOUIE	M.FAKHARIAN	M.MEHRSHAD	***
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REV.	DATE	P.O.I.S	PREP.	CHK.	APP.	AUT.

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SCALE	SIZE	DRAWING NO.	SHEET NO.	REV.
1:1000	A1	BK-W035-PEDCO-110-CV-PY-0001	3 OF 4	D02

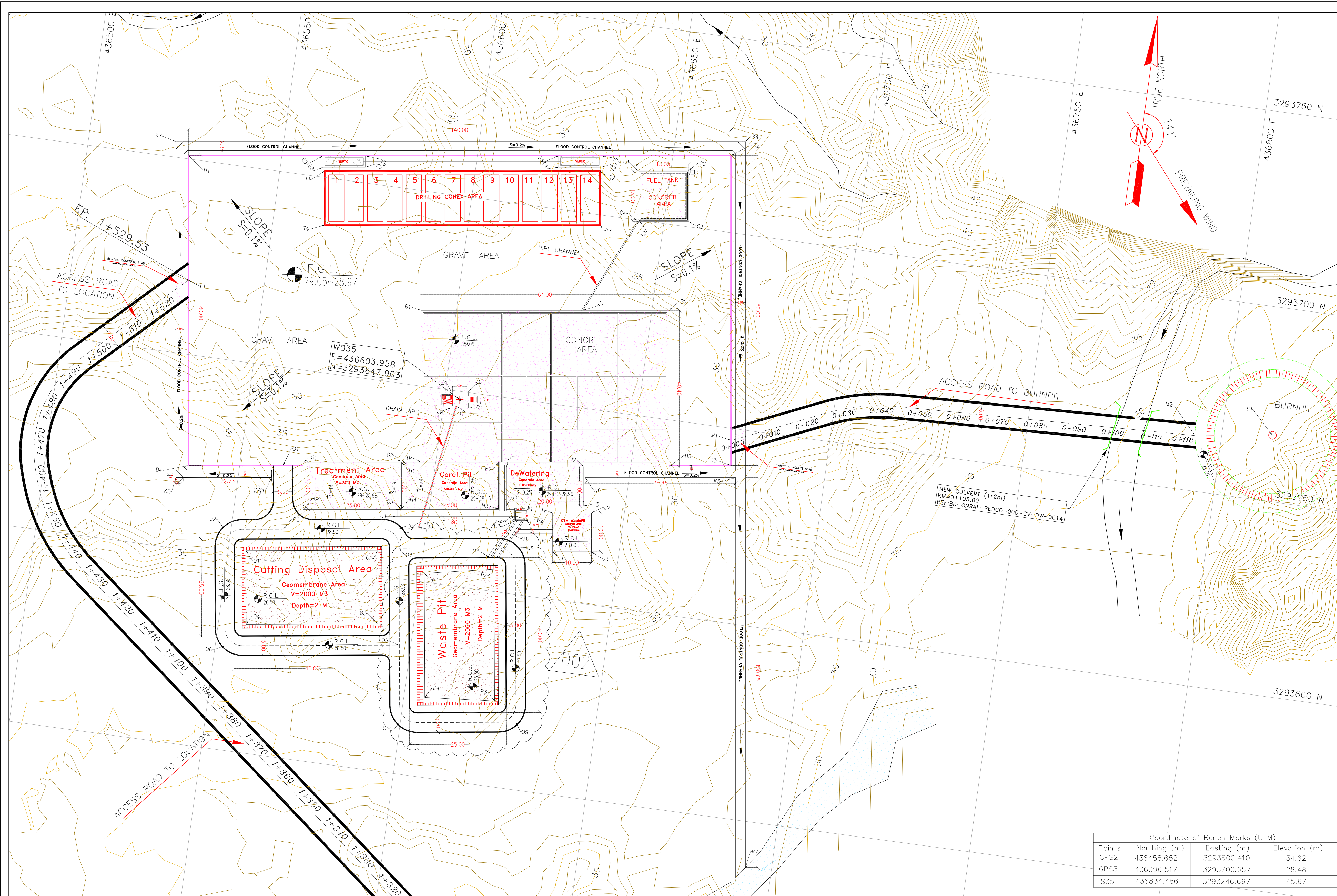
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	MANHOLE		
	POLE		
	HELIPAD		
	GEOMEMBRANE AREA		

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Pipeline Standard Drawing For Cover Slabs and Set-on-Weight	BK-GNRL-PEDCO-000-PL-DW-0013



***	*****	**	*****	**	*****
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		CHECKED		REV. APPR.	
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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.	SHEET REVISION
053-073-9184	F	4	A	707777	3 D02



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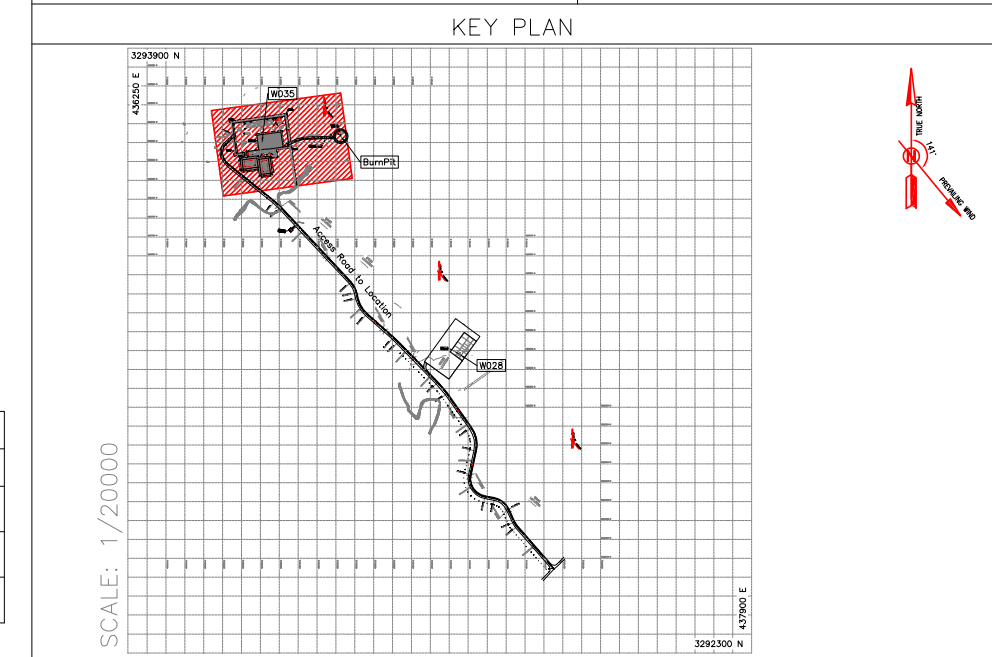
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	BURNING PIT LINE	WELL LOCATION
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	CONCRETE AREA	SITE (LOCATION)
	SEPTIC	DRILLING CONEX AREA
	MANHOLE	
	POLE	
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ABBREVIATIONS	
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Pipeline Standard Drawing For Cover Slabs and Set-on-Weight	BK-GNRL-PEDCO-000-PL-DW-0013



Coordinate of Bench Marks (UTM)			
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GPS3	436396.517	3293700.657	28.48
S35	436834.486	3293246.697	45.67

AREA NAME	DESCRIPTION	UTM-COORDINATE (ZONE 39N)	REMARKS & Reference Drawing
AREA-A	CELLAR	A1 436601.414 3293649.727	DIMENSION = 3.6m x 3.4m RAIL-BK-W035-PEDCO-110-CV-PY-0002 (SHAFT CONCRETE WELL PAD AND DETAILS AND ELEVATION)
		A2 436605.922 3293650.340	
		A3 436606.502 3293646.079	
		A4 436601.994 3293645.466	
AREA-B	CONCRETE PAD	B1 436590.949 3293669.345	DIMENSION = 4.50m x 4.50m RAIL-BK-W035-PEDCO-110-CV-PY-0002 (SHAFT CONCRETE WELL PAD AND DETAILS AND ELEVATION)
		B2 436654.366 3293677.971	
		B3 436659.810 3293637.939	
		B4 436596.233 3293630.503	
AREA-C	FUEL TANK	C1 436641.587 3293712.564	DIMENSION = 12m x 12m AREA = 144 m ² RAIL-BK-W035-PEDCO-110-CV-PY-0002 (SHAFT GAS OIL STORAGE FOUNDATION AND DETAILS)
		C2 436654.468 3293714.316	
		C3 436656.220 3293701.435	
		C4 436643.339 3293699.683	
AREA-D	GRAVEL AREA OF WELL PAD	D1 436526.106 3293700.894	DIMENSION = 10m x 8m AREA = 80 m ² RAIL-BK-W035-PEDCO-110-CV-PY-0002
		D2 436664.829 3293719.762	
		D3 436675.610 3293640.492	
		D4 436536.888 3293621.624	
AREA-E	SEPTIC AREA 1	E1 436620.772 3293713.649	DIMENSION = 12.8m x 2.8m AREA = 35.84 m ² VOLUME = 12.4m ³ RAIL-BK-W035-PEDCO-110-CV-PY-0002 (SHAFT SEPTIC TANK AND DETAILS)
		E2 436631.632 3293715.126	
		E3 436632.029 3293712.192	
		E4 436621.169 3293710.716	
AREA-E	SEPTIC AREA 2	E5 436560.502 3293705.452	DIMENSION = 10.8m x 2.8m AREA = 30.24 m ² VOLUME = 32.4m ³ RAIL-BK-W035-PEDCO-110-CV-PY-0002 (SHAFT SEPTIC TANK AND DETAILS)
		E6 436571.362 3293706.928	
		E7 436571.759 3293703.995	
		E8 436560.899 3293702.518	

AREA NAME	DESCRIPTION	UTM-COORDINATE (ZONE 39N)	REMARKS & Reference Drawing
AREA-F	HELIPAD AREA	F1 436675.056 3293419.003	DIMENSION = 8m x 8m RAIL-BK-W035-PEDCO-110-CV-PY-0002 (SHAFT HELICOPTER CONCRETE PAD AND DETAILS)
		F2 436680.906 3293424.459	
		F3 436686.362 3293418.608	
		F4 436680.512 3293413.152	
AREA-G	TREATMENT AREA	G1 436586.308 3293626.435	DIMENSION = 25m x 12m RAIL-BK-W035-PEDCO-110-CV-PY-0002
		G2 436591.080 3293629.802	
		G3 436592.697 3293617.912	
		G4 436567.925 3293614.542	
AREA-H	CORAL PIT	H1 436591.278 3293629.829	DIMENSION = 25m x 12m AREA = 300 m ² RAIL-BK-W035-PEDCO-110-CV-PY-0002
		H2 436616.050 3293633.199	
		H3 436617.667 3293621.308	
		H4 436592.895 3293617.939	
AREA-I	DEWATERING AREA	I1 436618.194 3293632.279	DIMENSION = 25m x 10m AREA = 250 m ² RAIL-BK-W035-PEDCO-110-CV-PY-0002
		I2 436638.011 3293634.974	
		I3 436639.359 3293625.066	
		I4 436619.541 3293622.370	
AREA-J	OEM WASTE PIT	J1 436631.667 3293622.119	DIMENSION = 10m x 10m AREA = 100 m ² DEPTH = 1.70 m RAIL-BK-W035-PEDCO-110-CV-PY-0002
		J2 436641.576 3293623.467	
		J3 436642.923 3293613.556	
		J4 436633.015 3293612.210	
AREA-K	FLOOD CONTROL CHANNEL	K1 436558.583 3293621.446	LENGTH=45.00m, WIDTH= 2.00m DEPTH=VAR (85cm TO 1.00m) RAIL-BK-W035-PEDCO-110-CV-PY-0002
		K2 436534.075 3293618.113	
		K3 436522.398 3293703.972	
		K4 436668.026 3293723.780	
AREA-K		K5 436677.215 3293637.602	
		K6 436675.056 3293419.003	

AREA NAME	DESCRIPTION	UTM-COORDINATE (ZONE 39N)	REMARKS & Reference Drawing
AREA-K	FLOOD CONTROL CHANNEL	K6 436675.056 3293419.003	LENGTH=45.00m, WIDTH= 2.00m DEPTH=VAR (85cm TO 1.00m) RAIL-BK-W035-PEDCO-110-CV-PY-0002
		K7 436693.266 3293538.212	
		L1 436530.468 3293668.997	
		L2 437373.630 3293523.502	
AREA-L	ACCESS ROAD TO WELL	M1 436674.817 3293646.861	LENGTH=16.8m, WIDTH=4.00m RAIL-BK-W035-PEDCO-110-CV-PY-0002
		M2 436793.189 3293664.280	
		N1 436692.410 3293429.718	
		N2 436683.634 3293421.533	
AREA-M	ACCESS ROAD TO BURNPIT	O1 436561.108 3293624.926	LENGTH=17.9m, WIDTH=4.00m RAIL-BK-W035-PEDCO-110-CV-PY-0002
		O2 436548.370 3293606.519	
		O3 436563.381 3293608.610	
		O4 436592.940 3293612.729	
AREA-N	ACCESS ROAD TO HELIPAD	O5 436597.080 3293583.016	LENGTH=17.9m, WIDTH=4.00m RAIL-BK-W035-PEDCO-110-CV-PY-0002
		O6 436552.510 3293576.806	
		O7 436593.629 3293607.780	
		O8 436623.342 3293611.920	
AREA-O	ACCESS ROAD TO PIT AREA	O9 436629.552 3293567.351	DIMENSION = 45.00m x 25.00m AREA = 1000m ² , VOLUME = 2000m ³ RAIL-BK-W035-PEDCO-110-CV-PY-0002
		O10 436599.839 3293563.212	
		P1 436600.964 3293602.239	
		P2 436618.654 3293605.714	
AREA-P	WASTE PIT	P3 436623.346 3293572.039	
		P4 436605.380 3293570.545	

AREA NAME	DESCRIPTION	UTM-COORDINATE (ZONE 39N)	REMARKS & Reference Drawing
AREA-Q	CUTTING DISPOSAL (GEOMEMBRANE AREA)	Q1 436554.577 3293601.830	DIMENSION = 45.00m x 25.00m DEPTH=2.00m AREA = 1000m ² , VOLUME = 2000m ³ RAIL-BK-W035-PEDCO-110-CV-PY-0002
		Q2 436588.251 3293606.522	
		Q3 436590.873 3293587.704	
		Q4 436557.199 3293583.012	
AREA-S	BURN PIT	S1 436813.000 3293583.012	DIMENSION = 7.50m x 14.50m INCLUDING 14 BURNING WITH DIMENSION OF 4m*1m RAIL-BK-W035-PEDCO-110-CV-PY-0002
		T1 436561.500 3293607.000	
		T2 436631.852 3293711.240	
		T3 436633.739 3293697.368	
AREA-T	DRILLING CONEX AREA	T4 436563.386 3293687.799	RAIL-BK-W035-PEDCO-110-CV-PY-0002
		U1 436591.778 3293615.768	
		U2 436622.103 3293619.893	
		U3 436622.444 3293618.930	
AREA-U	MUD CHANNEL (CONCRETE AREA)	U4 436617.208 3293608.541	DIMENSION = 2.00m x 2.50m RAIL-BK-W035-PEDCO-110-CV-PY-0002
		V1 436622.567 3293615.175	
		V2 436632.429 3293616.517	
		W1 436621.887 3293621.478	
AREA-V	OEM MUD CHANNEL (CONCRETE AREA)	W2 436624.814 3293619.252	RAIL-BK-W035-PEDCO-110-CV-PY-0002
		X1 436603.335 3293646.103	
		X2 436597.312 3293613.789	
		Y1 436632.323 3293674.973	
AREA-W	OIL TRAP	Y2 436643.686 3293699.932	LENGTH=27.42 m, DEPTH=1.5 m RAIL-BK-W035-PEDCO-110-CV-PY-0002
AREA-X	DRAIN PIPE		
AREA-Y	PIPE CHANNEL (CONCRETE AREA)		

D02	OCT.2022	IFA	R.BERLOUIE	M.FAKHARIAN	M.MEHRSHAD	***	***	*****	***	*****	***	*****		
D01	SEP.2022	IFA	R.BERLOUIE	M.FAKHARIAN	M.MEHRSHAD	***	REV.	DESCRIPTION	BY	DATE	BY	DATE		
D00	AUG.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:								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.:								BINAK OILFIELD DEVELOPMENT SUB-SURFACE WORK PACKAGES W035 WELLHEAD FACILITIES						
EPC CONTRACTOR:			EPD/EPC CONTRACTOR (GC):				BINAK OILFIELD DEVELOPMENT SUB-SURFACE WORK PACKAGES W035 WELLHEAD FACILITIES							
 HIRGAN ENERGY – DESIGN & INSPECTION COMPANIES			 PETROIRAN DEVELOPMENT COMPANY											
DRAWING TITLE:							DATE		SCALE		DRAWING BY		CHECKED BY	PROJECT ENG.
General Civil Layout – W035 (Site Plan)							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	
1:500	A1	BK-W035-PEDCO-110-CV-PY-0001			4 OF 4	D02	053-073-9184	F	4	A	707777	4	D02	