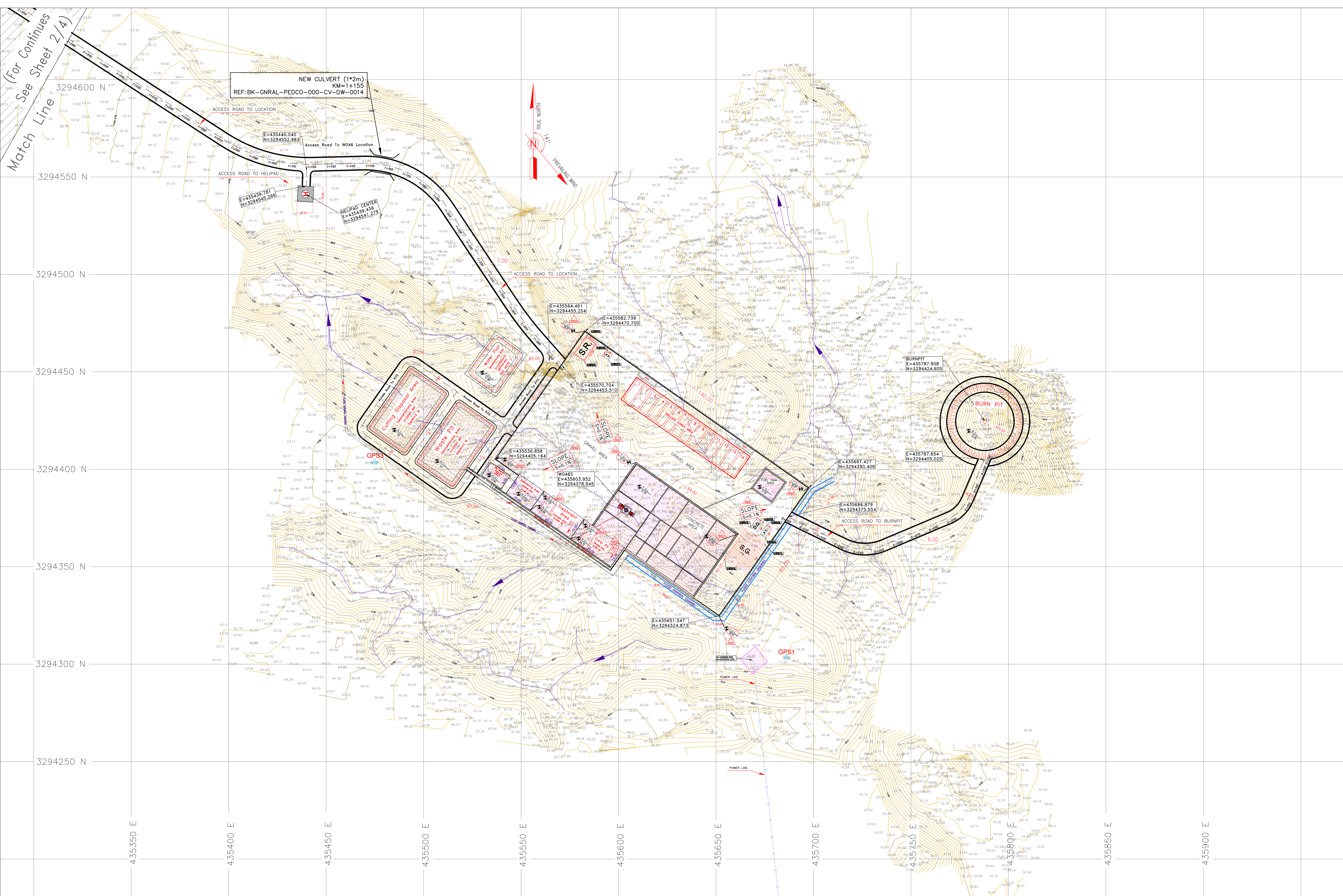


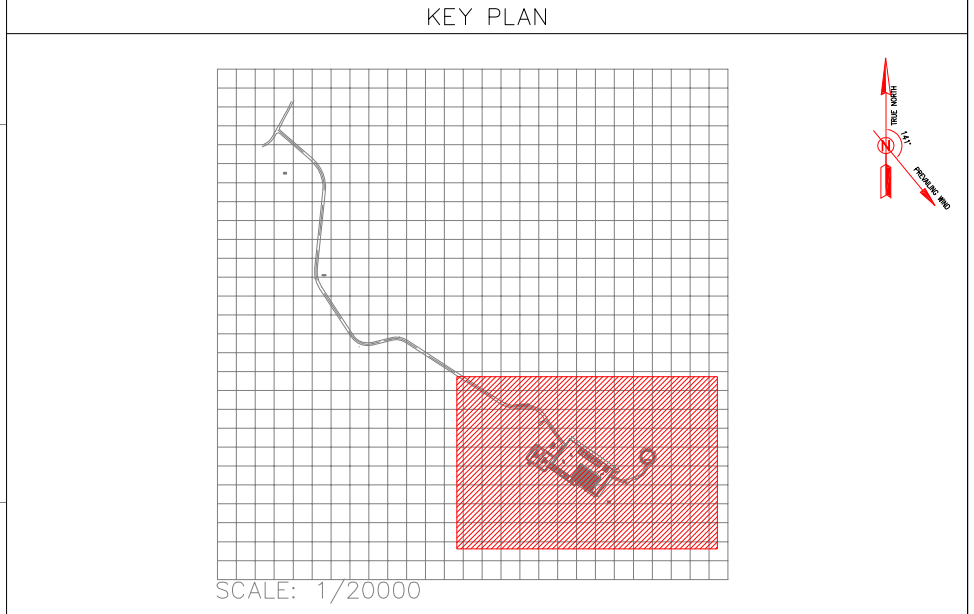


- NOTES
- 1- ALL COORDINATES AND ELEVATIONS ARE IN METER.
 - 2- ALL DRAWINGS SHALL BE CHECKED BY CONTRACTOR WITH RELATIVE DRAWINGS BEFORE CONSTRUCTION.
 - 3- GEODETIC PARAMETERS FOR COORDINATES ARE AS BELOW:
HORIZONTAL COORDINATE SYSTEM: WGS84/UTM ZONE 39
ELLIPSOID : WORLD GEODETIC SYSTEM 1984 (WGS84)
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 AND UNSUITABLE SOIL (WARN...) SHALL BE REMOVED AS GEOTECHNICAL RECOMMENDATION AND SUPERVISOR'S REQUIREMENTS.
 - 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.
 - 7- THE WATER POOL IS NOT CLIENT REQUIREMENT.

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

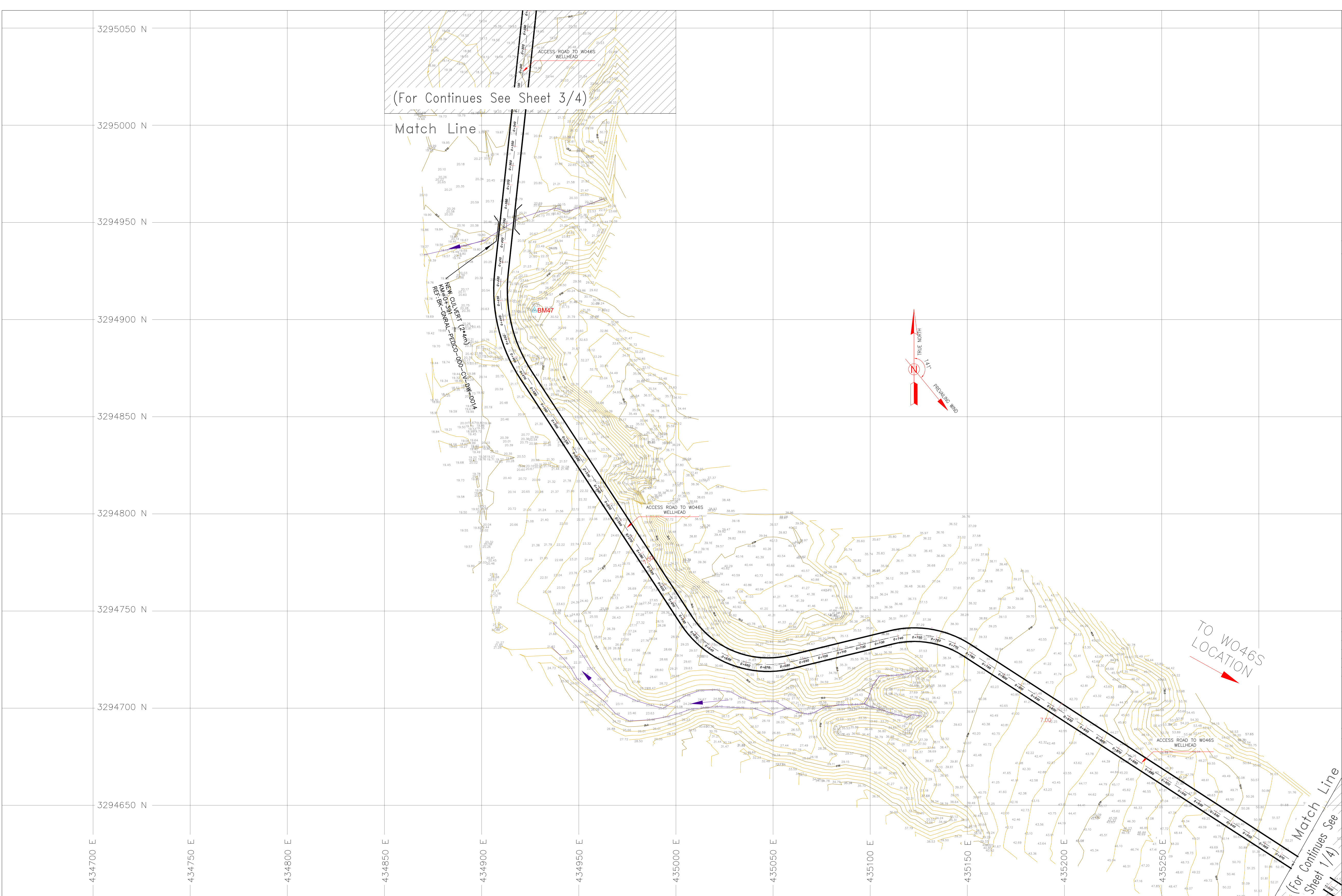
REFERENCE DRAWING		DRG. No.
Civil and Structural drawings – W046S		BK-W046S-PEDCO-110-CV-PY-0002
Rough Grading Plans – W046S		BK-W046S-PEDCO-110-CV-DW-0001
Plot Plan Drawing – W046S		BK-W046S-PEDCO-110-PY-DW-0001
Standard Drawing For Fence & Gate Details		BK-GNRL-PEDCO-000-CV-DW-0009

ABBREVIATIONS	
F.T.	FUEL TANK
S.R.	SECURITY ROOM
S.G.	SWITCH GEAR
F.F.	FIRE FIGHTING SHELTER
D.G.	DIESEL GENERATOR SHELTER



Coordinate of Bench Marks (UTM)			
Points	Northing (m)	Easting (m)	Elevation (m)
BM48	435082.354	3294748.888	41.668
GPS3	435475.560	3294403.536	66.866
GPS1	435686.115	3294303.397	78.025

D02	NOV.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	MAY.2022	IFC	R.BERLOUIE	M.FAKHARIAN	M.MEHRSHAD	***			CHECKED				REV. APPR.
REV.	DATE	P.O.I.S	PREP.	CHK.	APP.	AUT.			اسم و کلیه نسخ این نقشه و حق اقتباس متعلق به شرکت ملی مناطق نفت خیز جنوب میباشد.				
PROJECT NAME:							BINAK OILFIELD DEVELOPMENT/SUB-SURFACE WORK PACKAGES W046S WELLHEAD FACILITIES						
PROJECT NO.:							971020						
EPC CONTRACTOR:			EPD/EPC CONTRACTOR (GC):				 THE ORIGINAL AND ALL COPIES OF THIS DRAWING TOGETHER WITH THE COPYRIGHT THEREIN ARE THE SOLE PROPERTY OF N.I.S.O.C./ FIELDS						
 HIRGAN ENERGY – DESIGN & INSPECTION COMPANIES			 PETROIRAN DEVELOPMENT COMPANY										
DRAWING TITLE:			General Civil Layout – W046 (Location Map)										
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
1:1000	A1	BK-W046S-PEDCO-110-CV-PY-0001			1 OF 4	D02	053-073-9184	F	4	A	707653	1	D02



- NOTES
- 1- ALL COORDINATES AND ELEVATIONS ARE IN METER.

2- ALL DRAWINGS SHALL BE CHECKED BY CONTRACTOR WITH RELATIVE DRAWINGS BEFORE CONSTRUCTION.

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 AND UNSUITABLE SOIL (WORN...) SHALL BE REMOVED AS GEOTECHNICAL RECOMMENDATION AND SUPERVISOR'S REQUIREMENTS.

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.

7-THE WATER POOL IS NOT CLIENT REQUIREMENT.

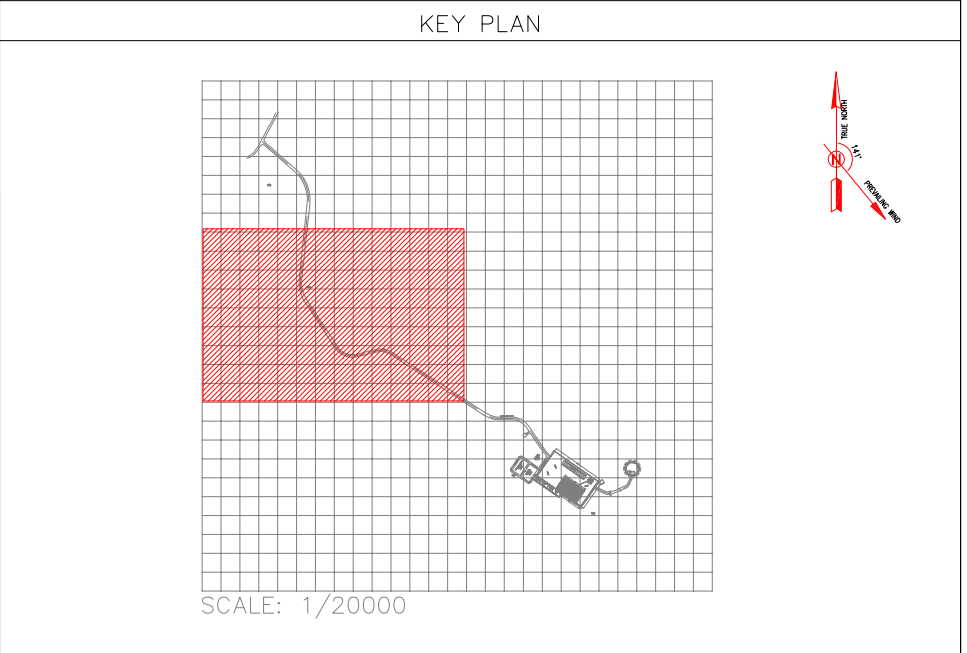
LEGEND

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

REFERENCE DRAWING	DRG. No.
Civil and Structural drawings – W046S	BK-W046S-PEDCO-110-CV-PY-0002
Rough Grading Plans –W046S	BK-W046S-PEDCO-110-CV-DW-0001
Plot Plan Drawing – W046S	BK-W046S-PEDCO-110-PY-DW-0001

ABBREVIATIONS

F.T.	FUEL TANK
S.R.	SECURITY ROOM
S.G.	SWITCH GEAR
F.F.	FIRE FIGHTING SHELTER
D.G	DIESEL GENERATOR SHELTER

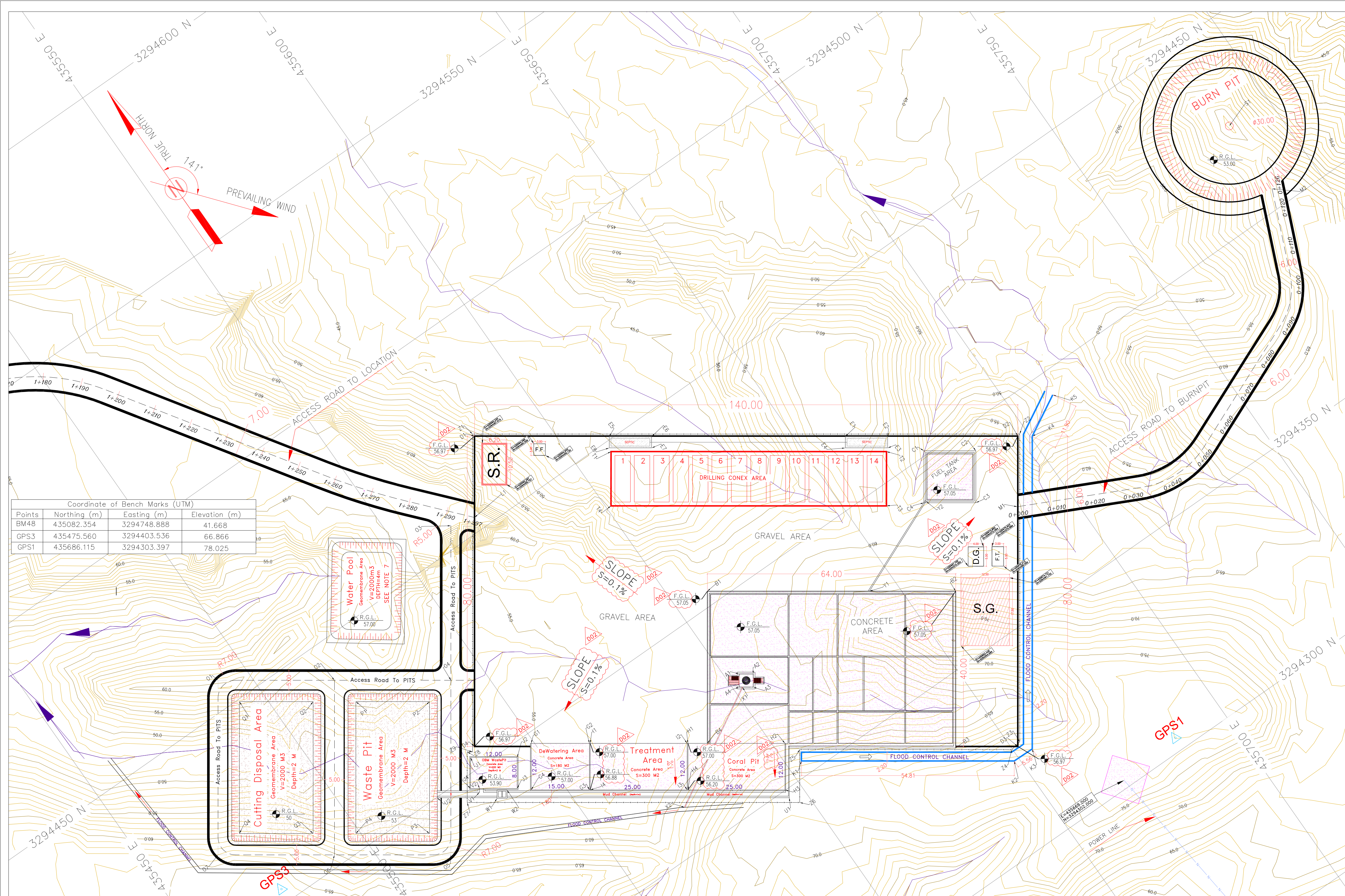


Coordinate of Bench Marks (UTM)

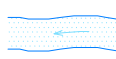
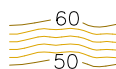
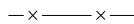
Points	Northing (m)	Easting (m)	Elevation (m)
BM48	435082.354	3294748.888	41.668
GPS3	435475.560	3294403.536	66.866
GPS1	435686.115	3294303.397	78.025

D02	NOV.2022	IFA	R.BERLOUIE	M.FAKHARIAN	M.MEHRSHAD	***
D01	SEP.2022	IFA	R.BERLOUIE	M.FAKHARIAN	M.MEHRSHAD	***
D00	MAY.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 W046S WELLHEAD FACILITIES						
PROJECT NO.:			971020			
EPC CONTRACTOR:			EPD/EPC CONTRACTOR (GC):			
 HIRGAN ENERGY – DESIGN & INSPECTION COMPANIES			 PETROIRAN DEVELOPMENT COMPANY			
DRAWING TITLE: General Civil Layout – W046 (Location Map)						
SCALE	SIZE	DRAWING NO.			SHEET NO.	REV.
1:1000	A1	BK-W046S-PEDCO-110-CV-PY-0001			2 OF 4	D02

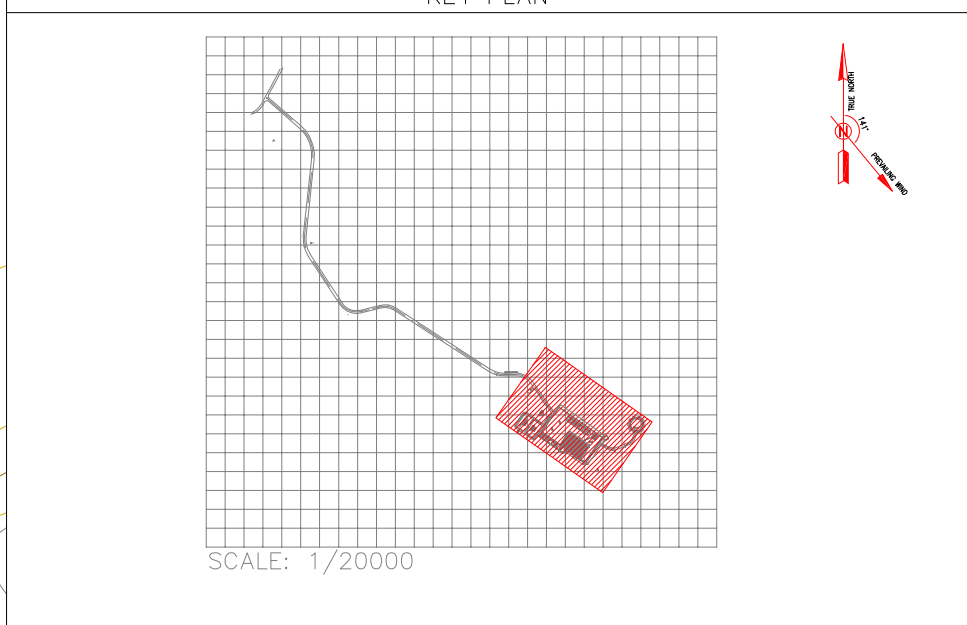
***		*****		***		*****		***		*****	
REV.	DESCRIPTION			BY	DATE	BY	DATE				
				CHECKED				REV. APPR.			
اصل و کلیه نسخ این نقشه و حق اقتباس متعلق به شرکت ملی مناطق نفت خیز جنوب میباشد.											
											
THE ORIGINAL AND ALL COPIES OF THIS DRAWING TOGETHER WITH THE COPYRIGHT THEREIN ARE THE SOLE PROPERTY OF N.I.S.O.C./ FIELDS											
BINAK OILFIELD DEVELOPMENT SUB-SURFACE WORK PACKAGES W046S 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	707653			2		D02	



- NOTES
- 1- ALL COORDINATES AND ELEVATIONS ARE IN METER.
 - 2- ALL DRAWINGS SHALL BE CHECKED BY CONTRACTOR WITH RELATIVE DRAWINGS BEFORE CONSTRUCTION.
 - 3-GEODEIC PARAMETERS FOR COORDINATES ARE AS BELOW:
HORIZONTAL COORDINATE SYSTEM: WGS84/UTM ZONE 39
ELLIPSOID : WORLD GEODEIC 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 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 AND UNSUITABLE SOIL (WARN...) SHALL BE REMOVED AS GEOTECHNICAL RECOMMENDATION AND SUPERVISOR'S REQUIREMENTS.
 - 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.
 - 7-THE WATER POOL IS NOT CLIENT REQUIREMENT.

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

REFERENCE DRAWING		DRG. No.
Civil and Structural drawings - W046S		BK-W046S-PEDCO-110-CV-PY-0002
Rough Grading Plans -W046S		BK-W046S-PEDCO-110-CV-PY-0001
Plot Plan Drawing - W046S		BK-W046S-PEDCO-110-PY-DW-0001
Standard Drawing For Fence & Gate Details		BK-GNRL-PEDCO-000-CV-DW-0009
ABBREVIATIONS		
F.T.	FUEL TANK	
S.R.	SECURITY ROOM	
S.G.	SWITCH GEAR	
F.F.	FIRE FIGHTING SHELTER	
D.G.	DIESEL GENERATOR SHELTER	



AREA NAME	DESCRIPTION	UTM--COORDINATE (ZONE 39N)			REMARKS & Reference Drawing	AREA NAME	DESCRIPTION	UTM--COORDINATE (ZONE 39N)			REMARKS & Reference Drawing	AREA NAME	DESCRIPTION	UTM--COORDINATE (ZONE 39N)			REMARKS & Reference Drawing	AREA NAME	DESCRIPTION	UTM--COORDINATE (ZONE 39N)			REMARKS & Reference Drawing
		N	E	N				N	E	N				E	N	N				E	N	E	
AREA-A	CELLAR	A1	435603.432	3294381.384	DIMENSION = 3.85m * 3.40m REF-BK-W046S-PEDCO-110-CV-PY-0002 (Sheet: CONCRETE WELL PAD AND DETAILS AND ELEVATION)	AREA-F	HELIPAD AREA (CONCRETE AREA)	F1	435435.661	3294545.491	DIMENSION = 8m * 8m REF-BK-W046S-PEDCO-110-CV-PY-0002 (Sheet: HELICOPTER CONCRETE PAD AND DETAILS)	AREA-L	ACCESS ROAD TO WELL	L1	435570.704	3294453.510	LENGTH=1027.26m - WIDTH=7.00m REF-BK-W046S-PEDCO-110-CV-PY-0002	AREA-S	BURN PIT	S1	435787.908	3294424.605	DIAMETER = 30.00 m REF-BK-W046S-PEDCO-110-CV-PY-0002 INCLUDING 14 BLOCS WITH DIMENSION 12' X 4' X 12'
		A2	435606.422	3294379.291				F2	435443.649	3294545.054				L2	434810.281	3295288.523				T1	435609.260	3294447.250	
		A3	435604.472	3294376.506				F3	435443.212	3294537.066				M1	435686.879	3294375.554				T2	435667.424	3294406.531	
		A4	435601.482	3294378.599				F4	435435.224	3294537.503				N2	435787.654	3294405.020				T3	435659.395	3294395.062	
AREA-B	CONCRETE PAD	B1	435608.951	3294403.522	DIMENSION = 64m * 8m REF-BK-W046S-PEDCO-110-CV-PY-0002 (Sheet: CONCRETE WELL PAD AND DETAILS AND ELEVATION)	AREA-G	DEWATERING AREA (CONCRETE AREA)	G1	435549.277	3294397.446	DIMENSION = 15m * 15m REF-BK-W046S-PEDCO-110-CV-PY-0002	AREA-N	ACCESS ROAD TO HELIPAD	N1	435440.040	3294452.983	LENGTH=170m - WIDTH=1.00m REF-BK-W046S-PEDCO-110-CV-PY-0002	AREA-U	MUD CHANNEL (CONCRETE AREA)	U1	435595.725	3294347.839	LENGTH=88.99m WIDTH=1.80m DEPTH=1.00m REF-BK-W046S-PEDCO-110-CV-PY-0002
		B2	435661.380	3294366.817				G2	435561.565	3294388.844				O2	435492.501	3294457.042				U2	435521.432	3294399.851	
		B3	435638.210	3294333.722				G3	435554.683	3294379.013				O3	435517.077	3294439.837				V1	435531.149	3294394.757	
		B4	435586.469	3294371.409				G4	435542.395	3294387.616				O4	435564.491	3294455.254				V2	435531.700	3294395.543	
AREA-C	FUEL TANK (CONCRETE AREA)	C1	435675.423	3294401.175	DIMENSION = 12m * 12m AREA = 144 m ² REF-BK-W046S-PEDCO-110-CV-PY-0002 (Sheet: GAS OIL STORAGE FOUNDATION AND DETAILS)	AREA-H	CORAL PIT (CONCRETE AREA)	H1	435582.373	3294374.277	DIMENSION = 15m * 12m AREA = 180 m ² REF-BK-W046S-PEDCO-110-CV-PY-0002	AREA-O	ACCESS ROAD TO PIT AREA	O3	435564.491	3294455.254	LENGTH=283.50m - WIDTH=1.00m REF-BK-W046S-PEDCO-110-CV-PY-0002	AREA-W	OIL TRAP (CONCRETE AREA)	W1	435533.960	3294390.897	DIMENSION = 2.00m * 2.00m REF-BK-W046S-PEDCO-110-CV-PY-0002
		C2	435686.400	3294393.490				H2	435602.853	3294359.939				O4	435541.653	3294422.632				W2	435537.294	3294391.126	
		C3	435678.715	3294382.513				H3	435595.371	3294350.108				O5	435515.845	3294385.768				X1	435602.199	3294378.097	
		C4	435667.738	3294390.196				H4	435575.491	3294364.446				O6	435491.269	3294402.973				X2	435572.215	3294361.267	
AREA-D	GRAVEL AREA OF WELL PAD	D1	435582.739	3294470.700	DIMENSION = 140m * 80m AREA = 11200 m ² REF-BK-W046S-PEDCO-110-CV-PY-0002	AREA-I	TREATMENT AREA (CONCRETE AREA)	I1	435561.729	3294388.729	DIMENSION = 12m * 12m AREA = 144 m ² REF-BK-W046S-PEDCO-110-CV-PY-0002	AREA-P	WASTE PIT (GEOMEMBRANE AREA)	P1	435518.428	3294432.177	DIMENSION = 40.00m * 20.00m DEPTH=2.00m - VOLUME = 800m ³ REF-BK-W046S-PEDCO-110-CV-PY-0002	AREA-X	PIPE CHANNEL (CONCRETE AREA)	X3	435643.156	3294379.575	LENGTH=27.42 m - DEPTH=0.15 m REF-BK-W046S-PEDCO-110-CV-PY-0002
		D2	435697.427	3294390.409				I2	435582.209	3294374.391				P2	435533.993	3294421.281				Y2	435668.440	3294390.194	
		D3	435651.547	3294324.873				I3	435575.327	3294364.561				P3	435514.494	3294393.428				Y3	435582.616	3294471.396	
		D4	435536.858	3294405.164				I4	435554.847	3294378.898				P4	435498.929	3294404.324				Z1	435698.123	3294390.532	
AREA-E	SEPTIC AREA 1 (CONCRETE AREA)	E1	435660.921	3294415.820	DIMENSION = 10.80m * 2.80m AREA = 30.24 m ² VOLUME = 33.48 m ³ REF-BK-W046S-PEDCO-110-CV-PY-0002 (Sheet: SEPTIC TANK AND DETAILS)	AREA-J	OBM WASTE PIT (CONCRETE AREA)	J1	435534.404	3294403.416	DIMENSION = 10m * 10m AREA = 100 m ² DEPTH = 1.70 m VOLUME = 170 m ³ REF-BK-W046S-PEDCO-110-CV-PY-0002	AREA-Q	CUTTING DISPOSAL (GEOMEMBRANE AREA)	Q1	435493.852	3294449.382	DIMENSION = 40.00m * 20.00m DEPTH=2.00m - VOLUME = 800m ³ REF-BK-W046S-PEDCO-110-CV-PY-0002	AREA-Z	FENCE AREA	Z2	435652.624	3294325.540	LENGTH=65.19 m REF-BK-GNRL-PEDCO-000-CV-PY-0009
		E2	435669.899	3294409.534				J2	435544.234	3294396.334				Q2	435509.417	3294438.486				Z3	435649.832	3294325.097	
		E3	435668.200	3294407.110				J3	435539.646	3294389.980				Q3	435489.918	3294410.633				Z4	435605.040	3294356.455	
		E4	435659.222	3294413.396				J4	435529.816	3294396.862				Q4	435474.353	3294421.530				Z5	435597.223	3294345.290	
AREA-E	SEPTIC AREA 2 (CONCRETE AREA)	E5	435611.093	3294450.704	DIMENSION = 10.80m * 2.80m AREA = 30.24 m ² VOLUME = 33.48 m ³ REF-BK-W046S-PEDCO-110-CV-PY-0002 (Sheet: SEPTIC TANK AND DETAILS)	AREA-K	FLOOD CONTROL CHANNEL	K1	435603.771	3294353.803	DIMENSION = 12m * 12m AREA = 144 m ² DEPTH = 1.70 m VOLUME = 170 m ³ REF-BK-W046S-PEDCO-110-CV-PY-0002 Cut and Structure Drawing - W046S												
		E6	435620.071	3294444.417				K2	435648.670	3294322.370													
		E7	435618.372	3294441.994				K3	435654.224	3294322.246													
		E8	435609.394	3294448.280				K4	435700.435	3294388.255													
								K5	435710.869	3294393.970													

SCALE	SIZE	DRAWING NO.	SHEET NO.	REV.	BUDGET REF.	LOCATION	SIZE	CLASS	SERIAL NO.	SHEET	REVISION
1:500	A1	BK-W046S-PEDCO-110-CV-PY-0001	4 OF 4	DO2	053-073-9184	F	4	A	707653	2	DO2

D02	NOV.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	MAY.2022	IFC	R.BERLOUIE	M.FAKHARIAN	M.MEHRSHAD	***			CHECKED		REV. APPR.			
REV.	DATE	P.O.I.S	PREP.	CHK.	APP.	AUT.	اول و کليه نسخ اين نقشه و حق اقتباس متعلق به شرکت ملی مناطق نفت خيز جنوب مي باشد.							
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.:								971020						
EPC CONTRACTOR:			EPD/EPC CONTRACTOR (GC):				BINAK OILFIELD DEVELOPMENT SUB-SURFACE WORK PACKAGES W046S WELLHEAD FACILITIES							
														
HIRGAN ENERGY - DESIGN & INSPECTION COMPANIES			PEDCO				PETROIRAN DEVELOPMENT COMPANY							
DRAWING TITLE:							SCALE		DRAWING BY		CHECKED BY		PROJECT ENG.	
General Civil Layout - W046														
(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-W046S-PEDCO-110-CV-PY-0001			4 OF 4	D02	053-073-9184	F	4	A	707653	2	D02	