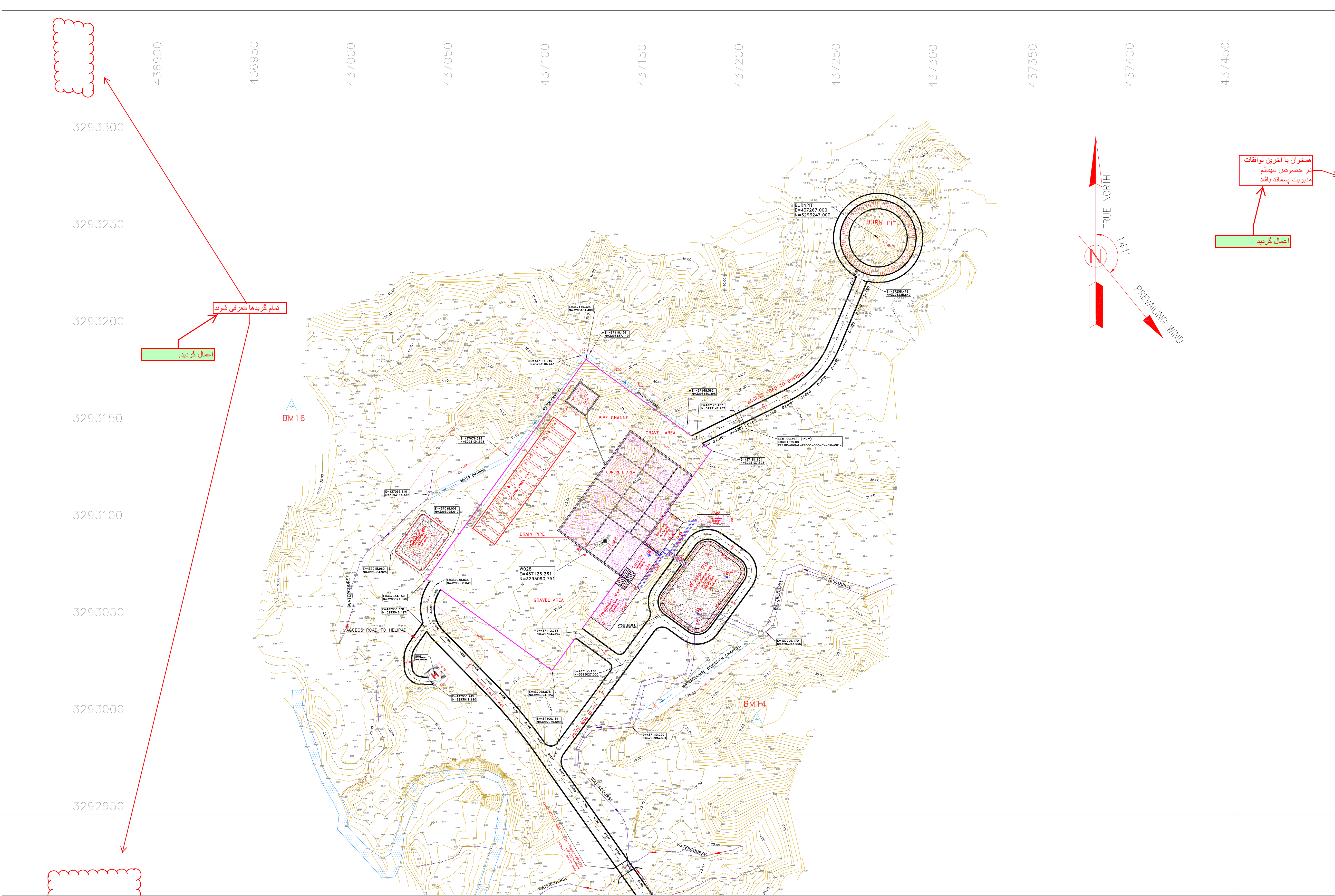
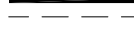
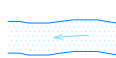
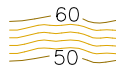
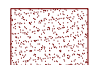
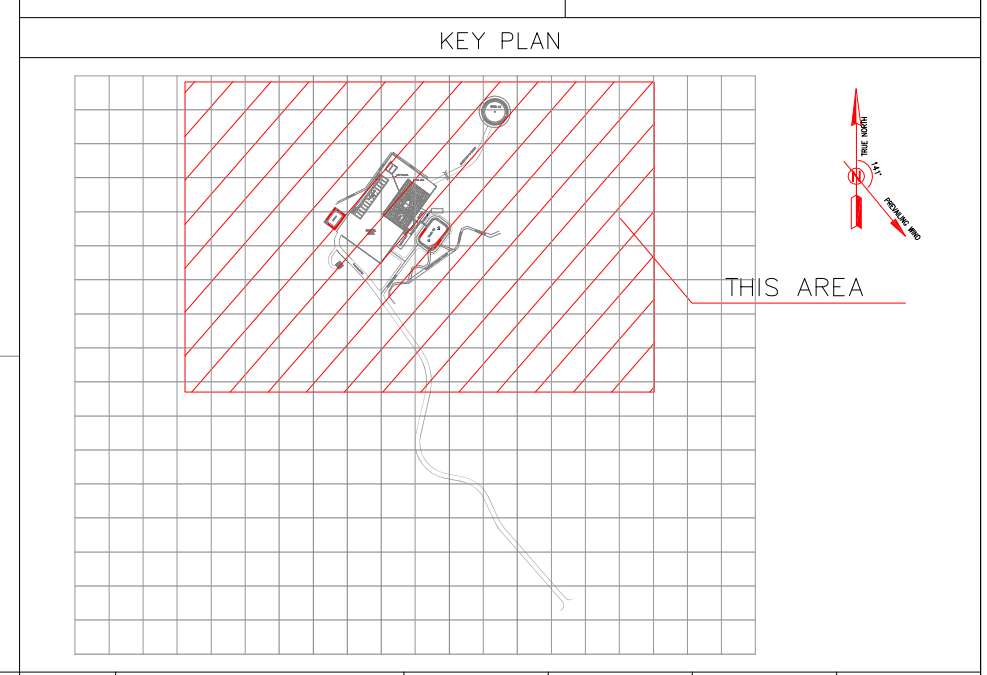




- NOTES
- 1- ALL COORDINATES AND ELEVATIONS ARE IN METER.
 - 2- ALL DRAWINGS SHALL BE CHECKED BY CONTRACTOR WITH RELATIVE DRAWINGS BEFORE CONSTRUCTION.
 - 3- GEODETIC PARAMETERS FOR COORDINATES ARE AS BELOW:
HORIZONTAL COORDINATE SYSTEM: WGS84/UTM ZONE 39
ELLIPSOID : WORLD GEODETIC SYSTEM 1984 (WGS84)
MAP PROJECTION: UNIVERSAL TRANSVERSE MERCATOR (UTM)
VERTICAL DATUM: MEAN SEA LEVEL
 - 4- THE SUITABLE MATERIAL FOR FILLING SHALL BE COLLECTED BASED ON 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".
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LEGEND			
	Existing GRAVEL ROAD		CHANNEL
	New GRAVEL ROAD		RIVER
	ASPHALT ROAD		WATER COURSE
	STAIR		CONTOURS
	TRENCH		SPOT HEIGHT
	EMBANKMENT		BENCH MARK
	BURNING PIT LINE		CULVERT
	WATER LINE		WELL LOCATION
	BUILDING		WELL
	CONCRETE AREA		BURNPIT
	SEPTIC		SITE (LOCATION)
	MANHOLE		DRILLING CONEX AREA
	POLE		
	HELIPAD		
	GEOMEMBRANE AREA		

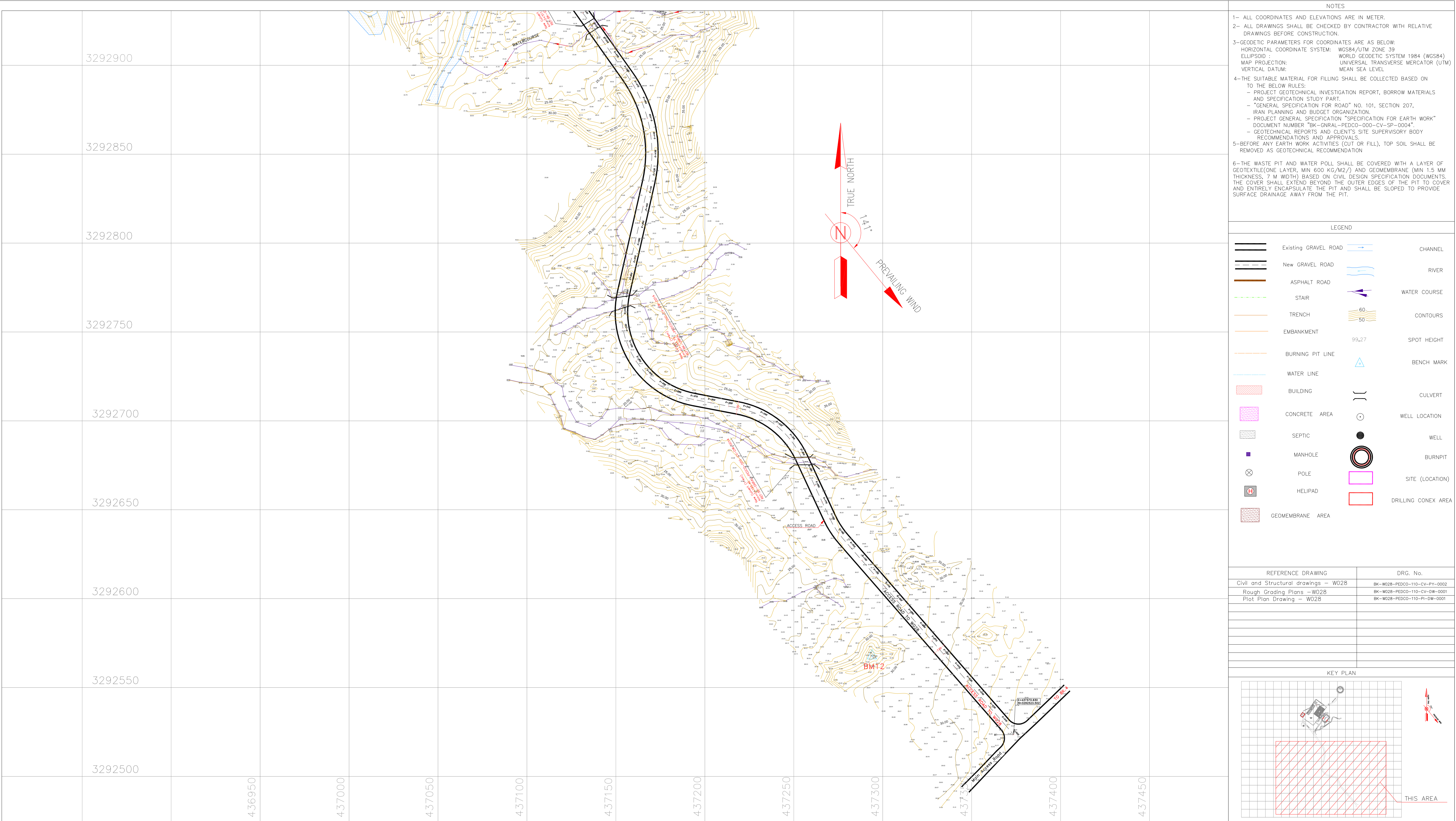
REFERENCE DRAWING	DRG. No.
Civil and Structural drawings – W028	BK-W028-PEDCO-110-CV-PY-0002
Rough Grading Plans – W028	BK-W028-PEDCO-110-CV-DW-0001
Plot Plan Drawing – W028	BK-W028-PEDCO-110-PH-DW-0001



Coordinate of Bench Marks (UTM)			
Points	Northing (m)	Easting (m)	Elevation (m)
BM12	3292567.901	437294.141	35.395
BM14	3292998.852	437204.521	37.686
BM16	3293160.118	436964.749	37.566

D01	MAR.2022	IFA	R.BERLOUE	M.FAKHARIAN	M.MEHRSHAD	***	
D00	OCT.2021	IFC	M.ASHARNEJAD	M.FAKHARIAN	SH.GHALUKAR	***	
REV.	DATE	P.O.I.S	PREP.	CHK.	APP.	AUT.	
PROJECT NAME: BINAK OILFIELD DEVELOPMENT/SUB-SURFACE WORK PACKAGES W028 WELLHEAD FACILITIES							
PROJECT NO.: 971020							
EPC CONTRACTOR:			EPD/EPC CONTRACTOR (GC):				
DRAWING TITLE: General Civil Layout – W028 (Location Map)							
SCALE	SIZE	DRAWING NO.	SHEET NO.	REV.	BUDGET REF.	LOCATION	DATE:
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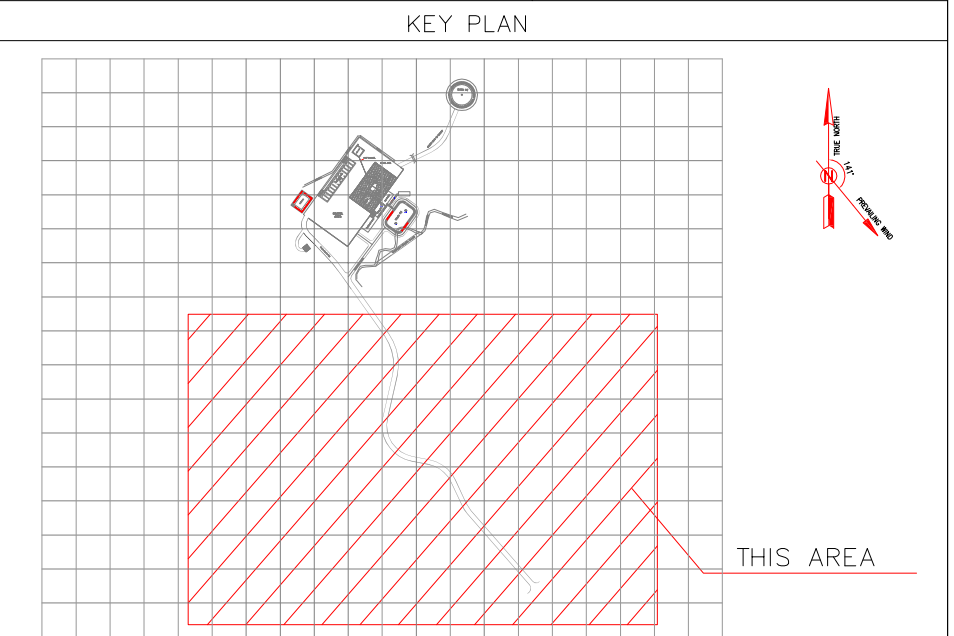
***	*****	**	*****	**	*****
REV.	DESCRIPTION	BY	DATE	BY	DATE
APPROVED FOR CONSTRUCTION					
NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED					
APPROVED FOR CONSTRUCTION					
BUDGET REF.	LOCATION	SIZE	CLASS	SERIAL NO.	SHEET
F4A-707547	F	4	A	707547	1



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ELLIPSOID : WORLD GEODETIC SYSTEM 1984 (WGS84)
MAP PROJECTION: UNIVERSAL TRANSVERSE MERCATOR (UTM)
VERTICAL DATUM: MEAN SEA LEVEL
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	Existing GRAVEL ROAD		CHANNEL
	New GRAVEL ROAD		RIVER
	ASPHALT ROAD		WATER COURSE
	STAIR		CONTOURS
	TRENCH		CONTOURS
	EMBANKMENT		CONTOURS
	BURNING PIT LINE		CONTOURS
	WATER LINE		CONTOURS
	BUILDING		CONTOURS
	CONCRETE AREA		CONTOURS
	SEPTIC		CONTOURS
	MANHOLE		CONTOURS
	POLE		CONTOURS
	HELIPAD		CONTOURS
	GEOMEMBRANE AREA		CONTOURS

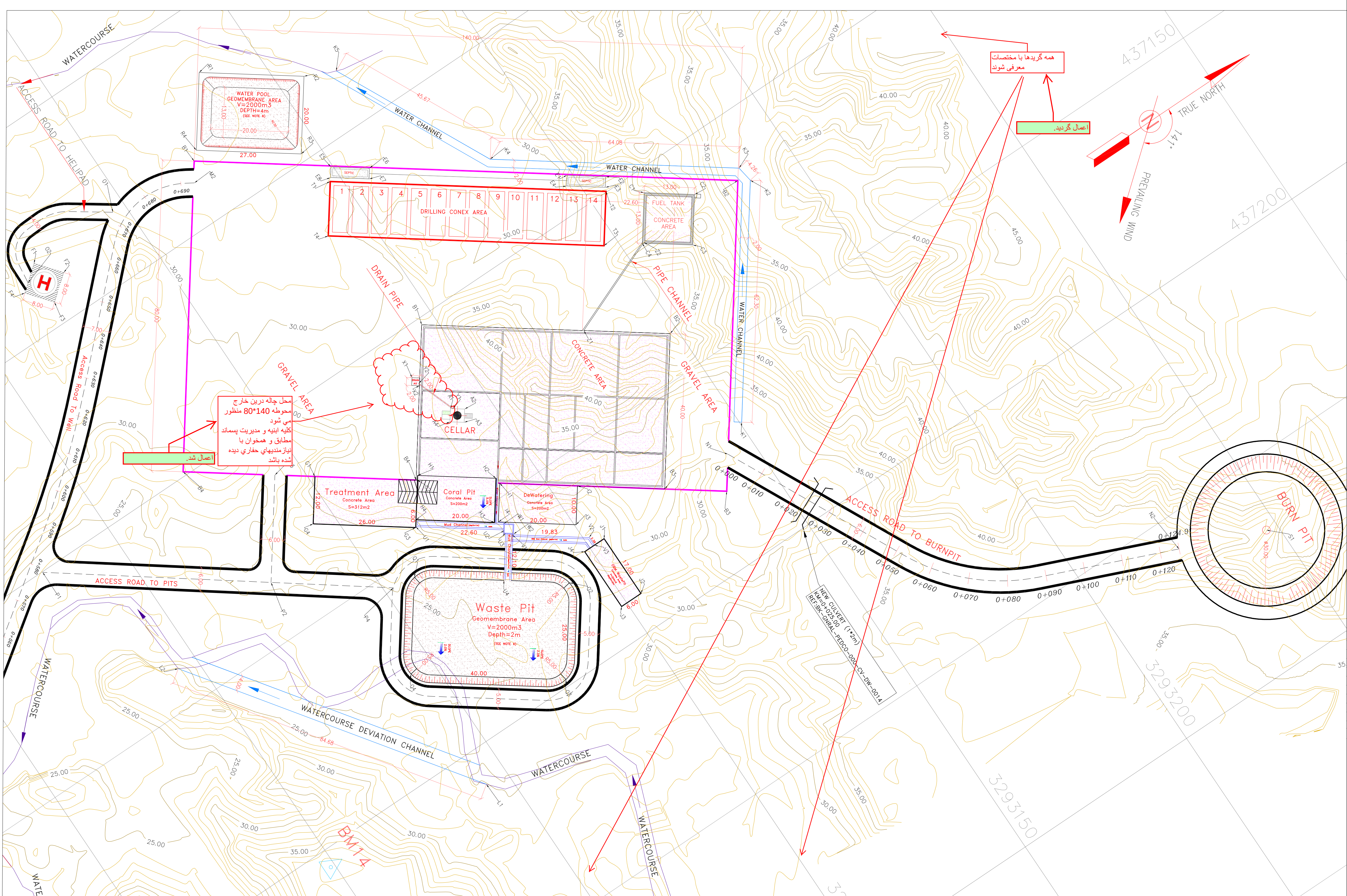
REFERENCE DRAWING	DRG. No.
Civil and Structural drawings — W028	BK-W028-PEDCO-110-CV-PY-0002
Rough Grading Plans — W028	BK-W028-PEDCO-110-CV-DW-0001
Plot Plan Drawing — W028	BK-W028-PEDCO-110-PY-DW-0001



Coordinate of Bench Marks (UTM)			
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D01	MAR.2022	IFA	R.BERLOUE	M.FAKHARIAN	M.MEHRSHAD	***	*****	**	*** ****	** *	*** ****											
D00	OCT.2021	IFC	M.ASHARNEJAD	M.FAKHARIAN	SH.GHALUKAR	***	REV.	DESCRIPTION	BY	DATE	BY	DATE										
REV.	DATE	P.O.I.S	PREP.	CHK.	APP.	AUT.			CHECKED		REV.	APPR.										
PROJECT NAME: BINAK OILFIELD DEVELOPMENT/SUB-SURFACE WORK PACKAGES W028 WELLHEAD FACILITIES							اول و کليه نسخ اين نقشه و حق اقتباس متعلق به شرکت ملی مناطق نفت خيز جنوب مي باشد.															
PROJECT NO.: 971020							THE ORIGINAL AND ALL COPIES OF THIS DRAWING TOGETHER WITH THE COPYRIGHT THEREIN ARE THE SOLE PROPERTY OF N.I.S.O.C./ FIELDS															
EPC CONTRACTOR:			EPD/EPC CONTRACTOR (GC):				BINAK OILFIELD DEVELOPMENT SUB-SURFACE WORK PACKAGES W028 WELLHEAD FACILITIES															
 HIRGAN ENERGY – DESIGN & INSPECTION COMPANIES			 PETROIRAN DEVELOPMENT COMPANY				<table><tr><td>DATE</td><td>SCALE</td><td>DRAWING BY</td><td>CHECKED BY</td><td>PROJECT ENG.</td></tr><tr><td></td><td></td><td></td><td></td><td></td></tr></table>						DATE	SCALE	DRAWING BY	CHECKED BY	PROJECT ENG.					
DATE	SCALE	DRAWING BY	CHECKED BY	PROJECT ENG.																		
DRAWING TITLE: General Civil Layout – W028 (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-W028-PEDCO-110-CV-PY-0001			2 OF 3	D01	F4A-707547	F	4	A	707547	2	D01									

D01 TOTALLY REVISED



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ELLIPSOID : WORLD GEODETIC SYSTEM 1984 (WGS84)
MAP PROJECTION: UNIVERSAL TRANSVERSE MERCATOR (UTM)
VERTICAL DATUM: MEAN SEA LEVEL

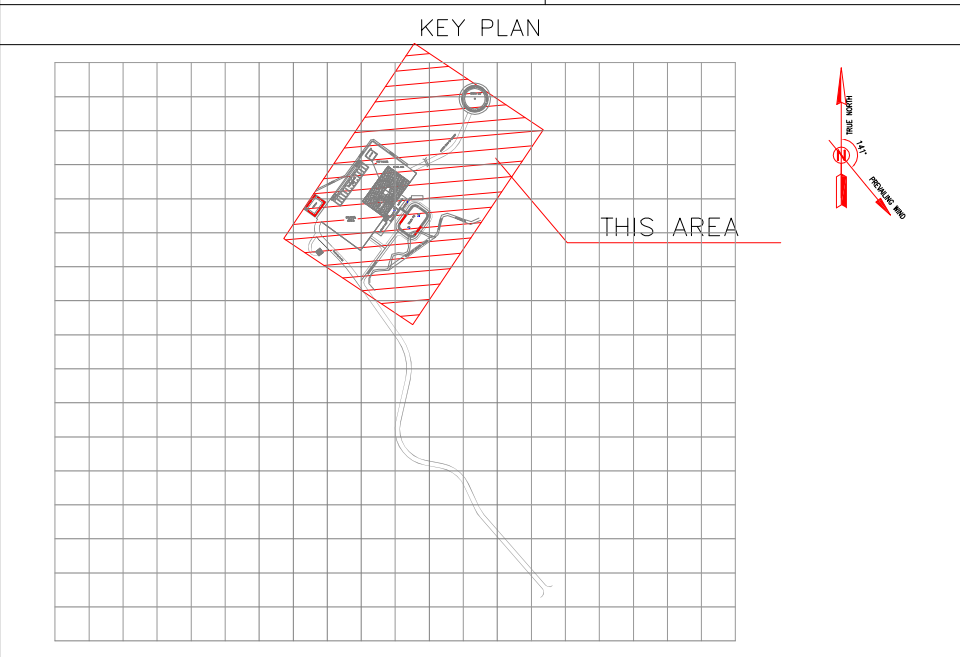
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LEGEND		

REFERENCE DRAWING	DRG. No.
Civil and Structural drawings — W028	BK-W028-PEDCO-110-CV-PY-0002
Rough Grading Plans — W028	BK-W028-PEDCO-110-CV-DW-0001
Plot Plan Drawing — W028	BK-W028-PEDCO-110-PY-DW-0001



AREA NAME	DESCRIPTION	UTM—COORDINATE (ZONE 39N)	REMARKS & Reference Drawing
AREA-A	CELLAR	A1 437123.815 3293090.275	DIMENSION = 3.6m x 3.4m Ref BK-W028-PEDCO-110-CV-PY-0002 (Sheet CONCRETE WELL PAD AND DETAILS AND ELEVATION)
		A2 437125.960 3293093.228	
		A3 437128.711 3293091.230	
		A4 437128.566 3293088.276	
AREA-B	CONCRETE PAD	B1 437034.150 3293071.139	DIMENSION = 6m x 6m AREA = 36m² Ref BK-W028-PEDCO-110-CV-PY-0002 (Sheet CONCRETE WELL PAD AND DETAILS AND ELEVATION)
		B2 437116.426 3293184.411	
		B3 437181.151 3293137.395	
		B4 437098.877 3293024.125	
AREA-C	FUEL TANK	C1 437105.558 3293162.643	DIMENSION = 12m x 12m AREA = 144 m² Ref BK-W028-PEDCO-110-CV-PY-0002 (Sheet CONCRETE WELL PAD AND DETAILS AND ELEVATION)
		C2 437113.198 3293173.161	
		C3 437123.716 3293165.521	
		C4 437116.076 3293155.003	
AREA-D	GRAVEL AREA OF WELL PAD	D1 437034.150 3293071.139	DIMENSION = 16m x 8m AREA = 128 m² Ref BK-W028-PEDCO-110-CV-PY-0002 (Sheet CONCRETE WELL PAD AND DETAILS AND ELEVATION)
		D2 437116.426 3293184.411	
		D3 437181.153 3293137.397	
		D4 437098.878 3293024.124	
AREA-E	SEPTIC AREA 1	E1 437090.750 3293148.694	DIMENSION = 10.8m x 2.6m AREA = 28.08 m² Ref BK-W028-PEDCO-110-CV-PY-0002 (Sheet SEPTIC TANK AND DETAILS)
		E2 437096.607 3293156.785	
		E3 437098.872 3293147.048	
		E4 437092.995 3293147.048	
AREA-E	SEPTIC AREA 1	E5 437054.984 3293099.481	DIMENSION = 10.8m x 2.6m AREA = 28.08 m² Ref BK-W028-PEDCO-110-CV-PY-0002 (Sheet SEPTIC TANK AND DETAILS)
		E6 437060.861 3293107.572	
		E7 437063.127 3293105.927	
		E8 437057.250 3293097.836	

AREA NAME	DESCRIPTION	UTM—COORDINATE (ZONE 39N)	REMARKS & Reference Drawing
AREA-F	HELIPAD AREA (CONCRETE AREA)	F1 437032.963 3293022.272	DIMENSION = 8m x 8m Ref BK-W028-PEDCO-110-CV-PY-0002 (Sheet HELICOPTER CONCRETE PAD AND DETAILS)
		F2 437039.195 3293027.288	
		F3 437044.212 3293021.057	
		F4 437037.980 3293016.040	
AREA-G	TREATMENT AREA (CONCRETE AREA)	G1 437118.830 3293081.593	DIMENSION = 26m x 12m AREA = 312m² Ref BK-W028-PEDCO-110-CV-PY-0002 (Sheet CONCRETE TREATMENT AREA AND DETAILS)
		G2 437134.345 3293072.952	
		G3 437144.215 3293065.783	
		G4 437128.700 3293044.423	
AREA-H	CORAL PIT	H1 437133.373 3293073.658	DIMENSION = 12m x 12m AREA = 144 m² Ref BK-W028-PEDCO-110-CV-PY-0002 (Sheet CONCRETE WELL PAD AND DETAILS AND ELEVATION)
		H2 437145.245 3293090.002	
		H3 437154.468 3293083.302	
		H4 437142.597 3293058.958	
AREA-I	DEWATERING AREA (CONCRETE AREA)	I1 437146.803 3293090.105	DIMENSION = 26m x 12m AREA = 312 m² Ref BK-W028-PEDCO-110-CV-PY-0002 (Sheet CONCRETE WELL PAD AND DETAILS AND ELEVATION)
		I2 437158.557 3293106.287	
		I3 437166.648 3293100.410	
		I4 437154.894 3293084.229	
AREA-J	OBM WASTE PIT	J1 437173.655 3293104.379	DIMENSION = 12m x 6m AREA = 72 m² Ref BK-W028-PEDCO-110-CV-PY-0002 (Sheet CONCRETE WELL PAD AND DETAILS AND ELEVATION)
		J2 437190.855 3293104.379	
		J3 437190.855 3293098.379	
		J4 437173.655 3293098.379	
AREA-K	DIVERSION CHANNEL FOR LOCATION (CONCRETE AREA)	K1 437168.562 3293150.498	DIMENSION = 12m x 12m AREA = 144 m² Ref BK-W028-PEDCO-110-CV-PY-0002 (Sheet CONCRETE WELL PAD AND DETAILS AND ELEVATION)
		K2 437118.156 3293187.110	
		K3 437113.945 3293186.443	
		K4 437076.284 3293134.594	

AREA NAME	DESCRIPTION	UTM—COORDINATE (ZONE 39N)	REMARKS & Reference Drawing
AREA-L	WATERCOURSE CHANNEL	L1 437209.170 3293043.965	LENGTH=42.6m, WIDTH=4.5m DEPTH=VAR (0.2m TO 1.5m) Ref BK-W028-PEDCO-110-CV-PY-0002 (Sheet CONCRETE WELL PAD AND DETAILS AND ELEVATION)
		L2 437140.220 3292994.801	
		L3 437036.994 3292994.801	
		L4 437036.994 3292994.801	
AREA-M	ACCESS ROAD TO WELL	M1 437373.630 3292523.502	LENGTH=10.8m, WIDTH=7.0m Ref BK-W028-PEDCO-110-CV-PY-0002 (Sheet CONCRETE WELL PAD AND DETAILS AND ELEVATION)
		M2 437038.838 3293068.049	
		M3 437173.457 3293142.987	
		M4 437038.838 3293068.049	
AREA-N	ACCESS ROAD TO BURNPIT	N1 437173.457 3293142.987	LENGTH=10.8m, WIDTH=7.0m Ref BK-W028-PEDCO-110-CV-PY-0002 (Sheet CONCRETE WELL PAD AND DETAILS AND ELEVATION)
		N2 437258.472 3293225.640	
		N3 437033.378 3293046.427	
		N4 437036.248 3293018.192	
AREA-O	ACCESS ROAD TO HELIPAD	O1 437036.248 3293018.192	LENGTH=10.8m, WIDTH=7.0m Ref BK-W028-PEDCO-110-CV-PY-0002 (Sheet CONCRETE WELL PAD AND DETAILS AND ELEVATION)
		O2 437100.151 3292979.699	
		O3 437135.136 3293027.000	
		O4 437123.768 3293043.247	
AREA-P	ACCESS ROAD TO PIT AREA	P1 437135.136 3293027.000	LENGTH=10.8m, WIDTH=7.0m Ref BK-W028-PEDCO-110-CV-PY-0002 (Sheet CONCRETE WELL PAD AND DETAILS AND ELEVATION)
		P2 437123.768 3293043.247	
		P3 437153.862 3293052.319	
		P4 437153.862 3293052.319	
AREA-Q	WASTE PIT (GEOMEMBRANE AREA)	Q1 437154.586 3293058.342	DIMENSION = 40.0m x 25.0m DEPTH=2.0m Ref BK-W028-PEDCO-110-CV-PY-0002 (Sheet CONCRETE WELL PAD AND DETAILS AND ELEVATION)
		Q2 437178.093 3293090.706	
		Q3 437198.321 3293076.014	
		Q4 437174.813 3293043.650	
AREA-R	WATER POOL	R1 437015.960 3293084.925	DIMENSION = 12.0m x 20.0m DEPTH=0.6m Ref BK-W028-PEDCO-110-CV-PY-0002 (Sheet CONCRETE WELL PAD AND DETAILS AND ELEVATION)
		R2 437031.827 3293106.771	
		R3 437048.009 3293095.017	
		R4 437032.142 3293073.172	
AREA-S	BURN PIT	S1 437267.000 3293247.000	DIMENSION = 30.0m x 30.0m Ref BK-W028-PEDCO-110-CV-PY-0002 (Sheet CONCRETE WELL PAD AND DETAILS AND ELEVATION)
		S2 437178.093 3293090.706	
		S3 437198.321 3293076.014	
		S4 437174.813 3293043.650	
AREA-T	DRILLING CONEX AREA	T1 437015.960 3293084.925	DIMENSION = 12.0m x 20.0m DEPTH=0.6m Ref BK-W028-PEDCO-110-CV-PY-0002 (Sheet CONCRETE WELL PAD AND DETAILS AND ELEVATION)
		T2 437031.827 3293106.771	
		T3 437048.009 3293095.017	
		T4 437032.142 3293073.172	

AREA NAME	DESCRIPTION	UTM—COORDINATE (ZONE 39N)	REMARKS & Reference Drawing
AREA-U	MUD CHANNEL (CONCRETE AREA)	U1 437144.333 3293065.945	LENGTH=22.6m, WIDTH=4.5m DEPTH=VAR (0.2m TO 1.5m) Ref BK-W028-PEDCO-110-CV-PY-0002 (Sheet CONCRETE WELL PAD AND DETAILS AND ELEVATION)
		U2 437157.624 3293084.244	
		U3 437158.356 3293084.145	
		U4 437168.157 3293077.026	
AREA-V	OBM MUN CHANNEL (CONCRETE AREA)	V1 437159.824 3293085.325	LENGTH=22.2m, WIDTH=4.5m DEPTH=VAR (0.2m TO 1.5m) Ref BK-W028-PEDCO-110-CV-PY-0002 (Sheet CONCRETE WELL PAD AND DETAILS AND ELEVATION)
		V2 437171.275 3293101.367	
		V3 437173.655 3293101.367	
		V4 437159.824 3293085.325	
AREA-W	OIL TRAP (CONCRETE AREA)	W1 437156.041 3293085.126	DIMENSION = 3.0m x 2.6m Ref BK-W028-PEDCO-110-CV-PY-0002 (Sheet CONCRETE WELL PAD AND DETAILS AND ELEVATION)
		W2 437159.672 3293085.702	
		W3 437111.684 3293086.507	
		W4 437114.478 3293086.950	
AREA-X	DRAIN PIT (CONCRETE AREA)	X1 437111.684 3293086.507	DIMENSION = 2.0m x 2.0m Ref BK-W028-PEDCO-110-CV-PY-0002 (Sheet CONCRETE WELL PAD AND DETAILS AND ELEVATION)
		X2 437114.478 3293086.950	
		X3 437124.198 3293090.802	
		X4 437113.886 3293087.071	
AREA-Y	DRAIN PIPE (CONCRETE AREA)	Y1 437124.198 3293090.802	LENGTH=27.42 m, DEPTH=0.15 m Ref BK-W028-PEDCO-110-CV-PY-0002 (Sheet CONCRETE WELL PAD AND DETAILS AND ELEVATION)
		Y2 437113.886 3293087.071	
		Y3 437126.314 3293129.960	
		Y4 437116.136 3293155.425	
AREA-Z	PIPE CHANNEL (CONCRETE AREA)	Z1 437126.314 3293129.960	LENGTH=27.42 m, DEPTH=0.15 m Ref BK-W028-PEDCO-110-CV-PY-0002 (Sheet CONCRETE WELL PAD AND DETAILS AND ELEVATION)
		Z2 437116.136 3293155.425	
		Z3 437113.886 3293087.071	
		Z4 437124.198 3293090.802	

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TOTALLY REVISED

								***		*****		**		****		**		***						
D01	MAR.2022	IFA	R.BERLOUIE	M.FAKHARIAN	M.MEHRSHAD	***		REV.	DESCRIPTION	BY		DATE		BY		DATE								
D00	OCT.2021	IFC	M.AGHARNEJAD	M.FAKHARIAN	SH.GHALUKAR	***				CHECKED		REV.		APPR.										
REV.	DATE	P.O.I.S	PREP.	CHK.	APP.	AUT.		اصل و کاپیه نسخ این نقشه و حق امتیاز متعلق به شرکت ملی مناطق نفت خیز جنوب میباشند.																
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.:																								
EPC CONTRACTOR:			EPD/EPC CONTRACTOR (GC):					BINAK OILFIELD DEVELOPMENT SUB-SURFACE WORK PACKAGES W028 WELLHEAD FACILITIES																
 HIRGAN ENERGY – DESIGN & INSPECTION COMPANIES			 PETROIRAN DEVELOPMENT COMPANY																					
								DATE		SCALE		DRAWING BY		CHECKED BY		PROJECT ENG.								
DRAWING TITLE:								NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED																
General Civil Layout – W028 (Site Plan)								APPROVED FOR CONSTRUCTION				BY:		DATE:										
								BUDGET REF.				LOCATION		SIZE		CLASS		SERIAL NO.		SHEET		REVISION		
SCALE		SIZE		DRAWING NO.			SHEET NO.		REV.		F4A-707547		F		4		A		707547		3		D01	