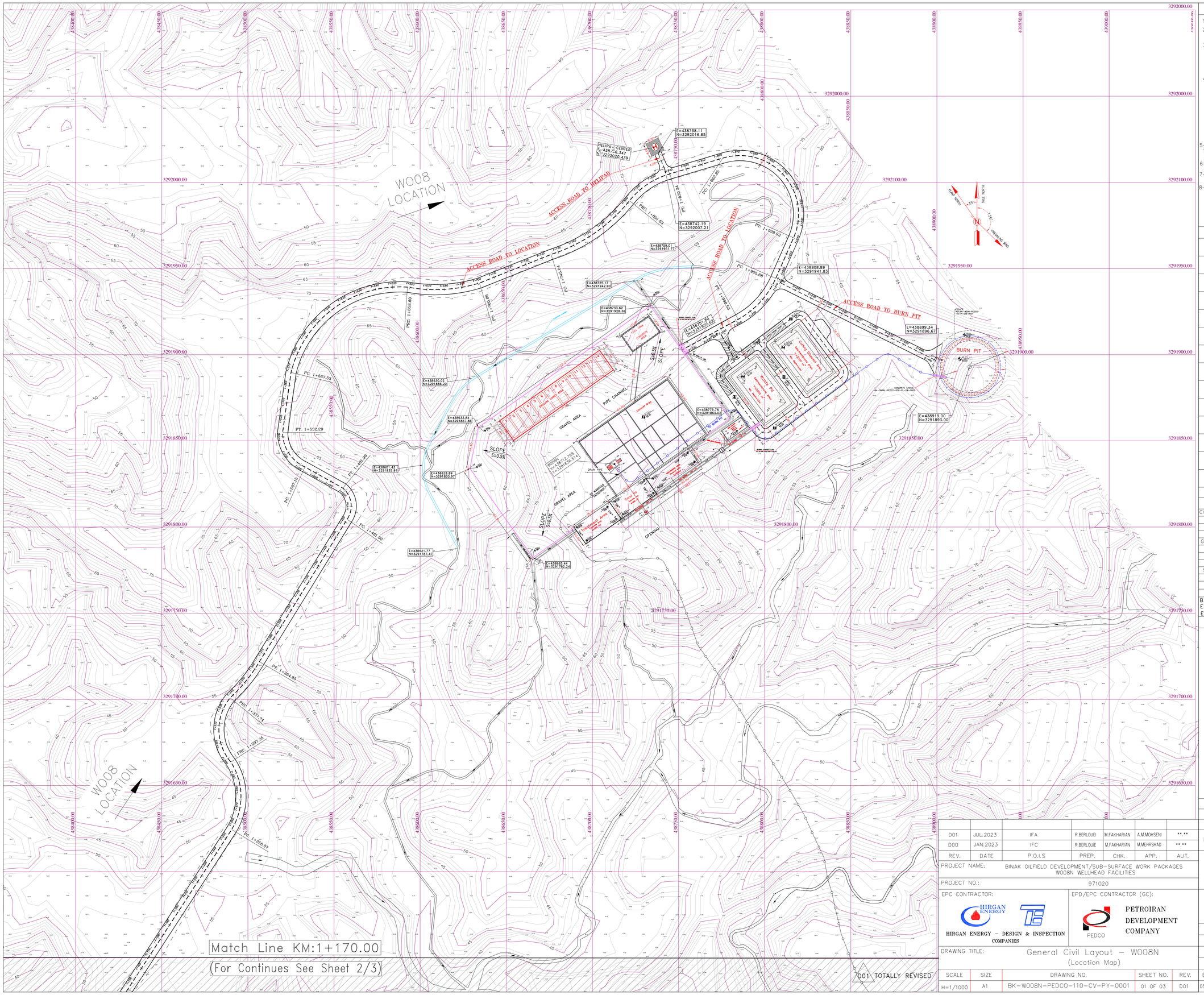

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ELLIPSOID : WORLD GEODETIC SYSTEM 1984 (WGS84)
MAP PROJECTION: UNIVERSAL TRANSVERSE MERCATOR (UTM)
VERTICAL DATUM: MEAN SEA LEVEL
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- PROJECT GENERAL SPECIFICATION "SPECIFICATION FOR EARTH WORK" DOCUMENT NUMBER "BK-GNRAL-PEDCO-000-CV-SP-0004".
- GEOTECHNICAL REPORTS AND CLIENT'S SITE SUPERVISORY BODY RECOMMENDATIONS AND APPROVALS.
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8-THE EXACT LOCATION OF CULVERTS SHALL BE ADJUSTED AT SITE.

LEGEND

	WELL		EX. BURN PIT LINE
	POWER TOWER POWER POLE		NEW BURN PIT LINE
	BENCH MARK		NEW FLOW LINE
99.27	TOPOGRAPHY POINTS		EX. FLOW LINE
	Existing GRAVEL ROAD		CHANNEL
	New GRAVEL ROAD		RIVER
	New ASPHALT ROAD		RETAINING WALL
	BUILDING		SITE (WELL)
	CONCRETE AREA		CAMP SITE
	POWER LINE		EXISTING CULVERT
	OPTICAL FIBER		NEW CULVERT
60 50	CONTOURS		EXISTING CULVERT (SHALL BE DEMOLISHED)
	WATER COURSE		SEPTIC
	FENCE		BURNPIT

REFERENCE DRAWING	DRG. No.
CIVIL AND STRUCTURAL DRAWINGS – W008N	BK-W008N-PEDCO-110-CV-PY-0002
Rough Grading Plans-W008N	BK-W008N-PEDCO-110-CV-DW-0001
Specification For Earth Work	BK-GNRAL-PEDCO-000-CV-SP-0004
Standard Drawing For Slope Protection Details	BK-GNRAL-PEDCO-000-CV-DW-0002
Geotechnical Investigation Report –W008N	BK-W008N-PEDCO-110-GT-RT-0001
Specification For Road & Paving	BK-GNRAL-PEDCO-000-CV-SP-0002
MTO For Civil Works – W008N	BK-W008N-PEDCO-110-CV-MT-0001
STANDARD DRAWING FOR CULVERT & DETAILS	BK-GNRAL-PEDCO-000-CV-DW-0014
Standard Drawing For A/G Pipeline Road Crossing	BK-GNRAL-PEDCO-000-PL-DW-0005
PLOT PLAN DRAWING – W008N	BK-W008N-PEDCO-110-PI-DW-0001
PIPELINE STANDARD DRAWING FOR COVER SLABS AND SET-ON-WEIGHT	BK-GNRAL-PEDCO-000-PL-DW-0013

ABBREVIATION

B.P.=BEGIN OF PLAN
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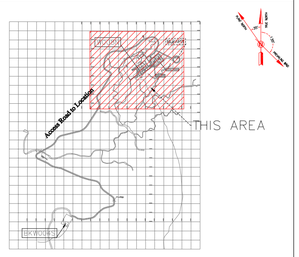
KEY PLAN



REV.	DESCRIPTION	BY	DATE	BY	DATE
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		CHECKED		REV. APPR.	

REV.	DATE	P.O.I.S	PREP.	CHK.	APP.	AUT.
D01	JUL.2023	IFA	R.BERLOUEI	M.FAKHARIAN	A.M.MOHSENI	** **
D00	JAN.2023	IFC	R.BERLOUIE	M.FAKHARIAN	M.MEHRSHAD	** **

PROJECT NAME: BINAK OILFIELD DEVELOPMENT/SUB-SURFACE WORK PACKAGES W008N WELLHEAD FACILITIES

PROJECT NO.: 971020

EPC CONTRACTOR: HIRGAN ENERGY – DESIGN & INSPECTION COMPANIES

EPD/EPC CONTRACTOR (GC): PETROIRAN DEVELOPMENT COMPANY (PEDCO)

DRAWING TITLE: General Civil Layout – W008N (Location Map)

SCALE	SIZE	DRAWING NO.	SHEET NO.	REV.
H=1/1000	A1	BK-W008N-PEDCO-110-CV-PY-0001	01 OF 03	D01

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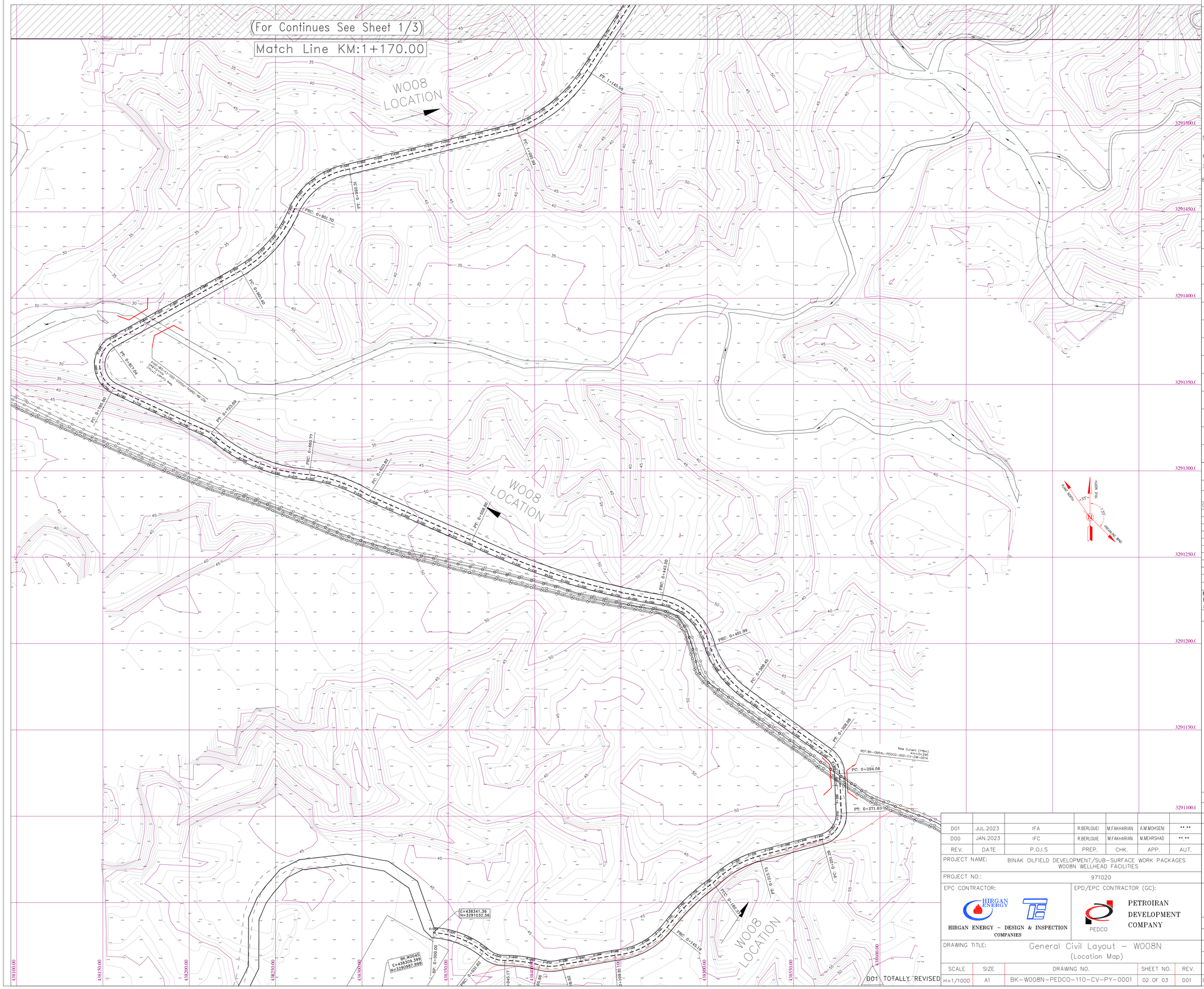
BINAK OILFIELD DEVELOPMENT
SUB-SURFACE WORK PACKAGES
W008N WELLHEAD FACILITIES

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	707863	01	D01



D01 TOTALLY REVISED

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LEGEND

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⊠	POWER TOWER POWER POLE		NEW BURN PIT LINE
△	BENCH MARK		NEW FLOW LINE
99.27	TOPOGRAPHY POINTS		EX. FLOW LINE
	Existing GRAVEL ROAD		CHANNEL
	New GRAVEL ROAD		RIVER
	New ASPHALT ROAD		RETAINING WALL
	BUILDING		SITE (WELL)
	CONCRETE AREA		CAMP SITE
	POWER LINE		EXISTING CULVERT
	OPTICAL FIBER		NEW CULVERT
60 / 50	CONTOURS		EXISTING CULVERT (SHALL BE DEMOLISHED)
	WATER COURSE		SEPTIC
—×—	FENCE		BURNPIT

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PLOT PLAN DRAWING - W008N	BK-W008N-PEDCO-110-PI-DW-0001
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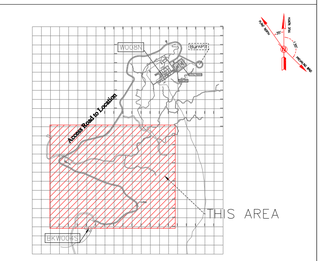

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PROJECT NO.: 971020

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DRAWING TITLE: General Civil Layout - W008N (Location Map)

SCALE	SIZE	DRAWING NO.	SHEET NO.	REV.
H=1/1000	A1	BK-W008N-PEDCO-110-CV-PY-0001	02 OF 03	D01

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SUB-SURFACE WORK PACKAGES
W008N WELLHEAD FACILITIES

DATE	SCALE	DRAWING BY	CHECKED BY	PROJECT ENG.

NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED

APPROVED FOR CONSTRUCTION	BY:	DATE:

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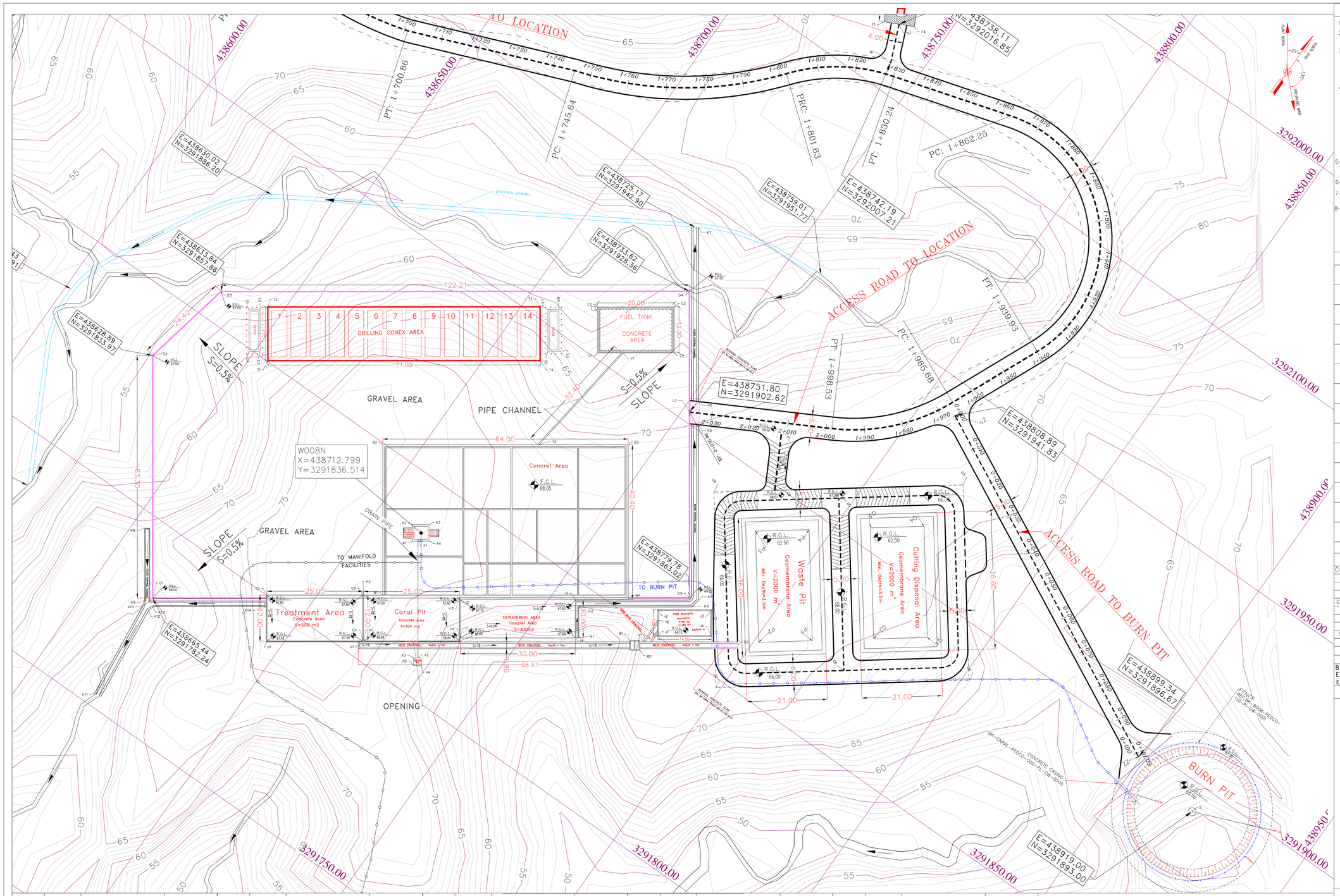
053-073-9184	F	4	A	707863	02	D01



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PLOT PLAN DRAWING - W008N	BK-W008N-PEDCO-110-PI-DW-0001
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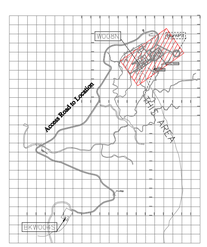

AREA NAME	DESCRIPTION	UTM-COORDINATE (ZONE 39N) NAME	EASTING(m)	NORTHING(m)	REMARKS & Reference Drawing
AREA-A	CELLAR	A 1	438712.18	3291833.45	DIMENSION = 3.65m * 3.40m Ref:Bk-W008N-PEDCO-110-CV-PY-0002 (Sheet CONCRETE WELL PAD AND DETAILS AND ELEVATION)
		A 2	438709.70	3291836.96	
		A 3	438713.42	3291839.58	
		A 4	438715.90	3291836.07	
AREA-B	CONCRETE PAD	B 1	438713.97	3291817.51	DIMENSION = 64.00m * 40.40m AREA = 2585 m^2 Ref:Bk-W008N-PEDCO-110-CV-PY-0002 (Sheet CONCRETE WELL PAD AND DETAILS AND ELEVATION)
		B 2	438691.37	3291849.54	
		B 3	438743.66	3291886.44	
		B 4	438766.95	3291853.43	
AREA-C	FUEL TANK (CONCRETE AREA)	C 1	438723.30	3291901.43	DIMENSION = 20m * 12m AREA = 240 m^2 Ref:Bk-W008N-PEDCO-110-CV-PY-0002 (Sheet CAS OIL TO STORAGE FOUNDATION AND DETAILS)
		C 2	438716.37	3291911.23	
		C 3	438732.71	3291922.77	
		C 4	438739.63	3291912.97	
AREA-D	GRAVEL AREA OF WELL PAD	D 1	438665.44	3291782.24	DIMENSION = 140m * 80m AREA = 11200 m Ref:Bk-W008N-PEDCO-110-CV-PY-0002
		D 2	438628.89	3291833.97	
		D 3	438633.84	3291857.86	
		D 4	438733.62	3291928.36	
		D 5	438779.78	3291863.02	
AREA-E	SEPTIC AREA 1 (CONCRETE AREA)	E 1	438642.50	3291858.21	DIMENSION = 10.96m * 2.96m AREA = 32.44 m^2 ,VOLUME = 33.40 m^3 Ref:Bk-W008N-PEDCO-110-CV-PY-0002 (Sheet SEPTIC TANK AND DETAILS)
		E 2	438644.92	3291859.91	
		E 3	438651.24	3291850.96	
		E 4	438648.83	3291849.25	

AREA NAME	DESCRIPTION	UTM-COORDINATE (ZONE 39N) NAME	EASTING(m)	NORTHING(m)	REMARKS & Reference Drawing
AREA-E	SEPTIC AREA 2 (CONCRETE AREA)	E 5	438714.91	3291895.94	DIMENSION = 10.96m * 2.96m AREA = 32.44 m^2 ,VOLUME = 33.40 m^3 Ref:Bk-W008N-PEDCO-110-CV-PY-0002 (Sheet SEPTIC TANK AND DETAILS)
		E 6	438712.49	3291894.23	
		E 7	438706.17	3291903.19	
		E 8	438708.59	3291904.89	
AREA-F	HELIPAD AREA (CONCRETE AREA)	F 1	438734.52	3292015.09	DIMENSION = 8m * 8m Ref:Bk-W008N-PEDCO-110-CV-PY-0002 (Sheet HELICOPTER CONCRETE PAD AND DETAILS)
		F 2	438730.99	3292022.27	
		F 3	438738.18	3292025.79	
		F 4	438741.70	3292018.61	
AREA-G	TREATMENT AREA (CONCRETE AREA)	G 1	438696.21	3291790.30	DIMENSION = 25m * 12m AREA = 300 m^2 Ref:Bk-W008N-PEDCO-110-CV-PY-0002
		G 2	438689.29	3291800.10	
		G 3	438709.72	3291814.51	
		G 4	438716.64	3291804.71	
AREA-H	CORAL PIT (CONCRETE AREA)	H 1	438716.80	3291804.82	DIMENSION = 25m * 12m AREA = 300 m^2 Ref:Bk-W008N-PEDCO-110-CV-PY-0002
		H 2	438709.88	3291814.63	
		H 3	438730.71	3291828.47	
		H 4	438737.23	3291819.24	
AREA-I	DEWATERING AREA (CONCRETE AREA)	I 1	438736.93	3291820.01	DIMENSION = 25m * 12m AREA = 300 m^2 Ref:Bk-W008N-PEDCO-110-CV-PY-0002
		I 2	438731.17	3291828.18	
		I 3	438755.68	3291845.48	
		I 4	438761.44	3291837.31	
AREA-S	BURN PIT	S	438919.00	3291893.00	DIAMETER = 30.00 m Ref:Bk-W008N-PEDCO-110-CV-PY-0002

AREA NAME	DESCRIPTION	UTM-COORDINATE (ZONE 39N) NAME	EASTING(m)	NORTHING(m)	REMARKS & Reference Drawing
AREA-J	OBM WASTE PIT (CONCRETE AREA)	J 1	438778.74	3291850.07	DIMENSION = 14m * 7m AREA = 98 m^2, DEPTH = 2.00 m VOLUME = 196 m^3 Ref:Bk-W008N-PEDCO-110-CV-PY-0002
		J 2	438774.74	3291855.81	
		J 3	438786.21	3291863.83	
		J 4	438790.22	3291858.09	
AREA-K	FLOOD CONTROL CHANNEL	K 1	438762.18	3291837.82	FLOOD CONTROL CHANNEL LENGTH=215.04m, WIDTH= 0.70m DEPTH= VAR (0.70m TO 1.00m) Ref:Bk-W008N-PEDCO-110-CV-PY-0002
		K 2	438757.52	3291844.42	
		K 3	438781.62	3291861.45	
		K 4	438782.01	3291863.93	
		K 5	438755.62	3291901.29	
		K 6	438752.13	3291906.22	
		K 7	438725.91	3291943.34	
		K 8	438653.19	3291795.93	
		K 9	438664.03	3291780.59	
		K 10	438664.47	3291778.84	
		K 11	438667.32	3291753.16	
		K 12	438666.37	3291778.99	
		K 13	438666.79	3291780.50	
		K 14	438690.86	3291797.51	
AREA-L	ACCESS ROAD TO WELL	L 1	438341.36	3291032.56	LENGTH=202.90 m , WIDTH=6.00m Ref:Bk-W008N-PEDCO-110-CV-PY-0002
		L 2	438751.80	3291902.62	
AREA-N	ACCESS ROAD TO HELIPAD	N 1	438742.19	3292007.21	LENGTH=13.47m , WIDTH=4.00m Ref:Bk-W008N-PEDCO-110-CV-DW-0001
		N 2	438738.11	3292016.85	

AREA NAME	DESCRIPTION	UTM-COORDINATE (ZONE 39N) NAME	EASTING(m)	NORTHING(m)	REMARKS & Reference Drawing
AREA-O	ACCESS ROAD TO PIT AREA	O 1	438774.70	3291911.70	LENGTH=261.00m WIDTH=3.00m Ref:Bk-W008N-PEDCO-110-CV-PY-0002
		O 2	438781.75	3291898.77	
		O 3	438821.06	3291928.26	
		O 4	438851.73	3291887.51	
		O 5	438796.56	3291906.76	
		O 6	438823.57	3291870.76	
		O 7	438798.87	3291847.86	
		O 8	438769.07	3291889.25	
AREA-P	WASTE PIT (GEOMEMBRANE AREA)	P 1	438812.37	3291872.36	DIMENSION = 36.00m * 21.00m Min. DEPTH=3.50m AREA = 756 m^2 , VOLUME=2000 m^3 Ref:Bk-W008N-PEDCO-110-CV-PY-0002
		P 2	438801.17	3291863.96	
		P 3	438783.77	3291887.15	
		P 4	438794.96	3291895.56	
AREA-Q	CUTTING DISPOSAL (GEOMEMBRANE AREA)	Q 1	438836.36	3291890.36	DIMENSION = 36.00m * 21.00m Min. DEPTH=3.50m AREA = 756 m^2 , VOLUME =2000 m^3 Ref:Bk-W008N-PEDCO-110-CV-PY-0002
		Q 2	438825.17	3291881.96	
		Q 3	438807.76	3291905.16	
		Q 4	438818.96	3291913.56	
AREA-T	DRILLING CONEX AREA	T 1	438654.22	3291850.20	DIMENSION = 71.00m * 14.00m INCLUDING 14 BLOCKS WITH DIMENSION OF 4m*12m Ref:Bk-W008N-PEDCO-110-CV-PY-0002
		T 2	438646.14	3291861.63	
		T 3	438704.13	3291902.60	
		T 4	438712.21	3291891.17	
AREA-U	MUD CHANNEL (CONCRETE AREA)	U 1	438716.61	3291803.34	LENGTH=94.87m WIDTH= 1.80m DEPTH= 1.00m Ref:Bk-W008N-PEDCO-110-CV-PY-0002
		U 2	438797.14	3291860.17	

AREA NAME	DESCRIPTION	UTM-COORDINATE (ZONE 39N) NAME	EASTING(m)	NORTHING(m)	REMARKS & Reference Drawing
AREA-V	OBM MUD CHANNEL (CONCRETE AREA)	V 1	438776.56	3291846.75	LENGTH=3.61 m WIDTH= 1.80 m , DEPTH= 1.00m Ref:Bk-W008N-PEDCO-110-CV-PY-0002
		V 2	438776.36	3291853.48	
AREA-W	OIL TRAP (CONCRETE AREA)	W 1	438773.38	3291845.00	DIMENSION = 2.60m * 2.60m Ref:Bk-W008N-PEDCO-110-CV-PY-0002
		W 2	438777.00	3291844.37	
AREA-X	DRAIN PIPE	X 1	438713.08	3291834.63	LENGTH=30.91 m , SIZE= 12 inch Ref:Bk-W008N-PEDCO-110-CV-PY-0002
		X 2	438730.90	3291809.37	
	DRAIN PIT (CONCRETE AREA)	X 3	438730.00	3291808.74	DIMENSION = 2.00m * 2.00m Ref:Bk-W008-PEDCO-110-CV-PY-0002
		X 4	438732.79	3291808.26	
		X 5	438731.15	3291807.11	
AREA-Y	PIPE CHANNEL (CONCRETE AREA)	Y 1	438728.77	3291905.30	LENGTH=32.54 m Ref:Bk-W008N-PEDCO-110-CV-PY-0002
		Y 2	438724.48	3291872.91	
AREA-Z	ACCESS ROAD TO BURNPIT	Z 1	438808.89	3291941.83	LENGTH=137.09 m , WIDTH=5.00m Ref:Bk-W008N-PEDCO-110-CV-PY-0002
		Z 2	438899.34	3291896.67	

D01 TOTALLY REVISED

REV.	DESCRIPTION	BY	DATE	BY	DATE
***	**********	** **	*** ****	** **	*** ****
		CHECKED		REV. APPR.	
D01	JUL.2023	IFA	R.BERLOUEI	M.FAKHARIAN	A.M.MOHSENI ** **
D00	JAN.2023	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 W008N WELLHEAD FACILITIES

PROJECT NO.: 971020

EPC CONTRACTOR: HIRGAN ENERGY - DESIGN & INSPECTION COMPANIES

EPD/EPC CONTRACTOR (GC): PEDCO — PETROIRAN DEVELOPMENT COMPANY

DRAWING TITLE: General Civil Layout - W008N (SITE PLAN)

SCALE	SIZE	DRAWING NO.	SHEET NO.	REV.
H=1/500	A1	BK-W008N-PEDCO-110-CV-PY-0001	03 OF 03	D01

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BINAK OILFIELD DEVELOPMENT
SUB-SURFACE WORK PACKAGES
W008N 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	707863	03	D01