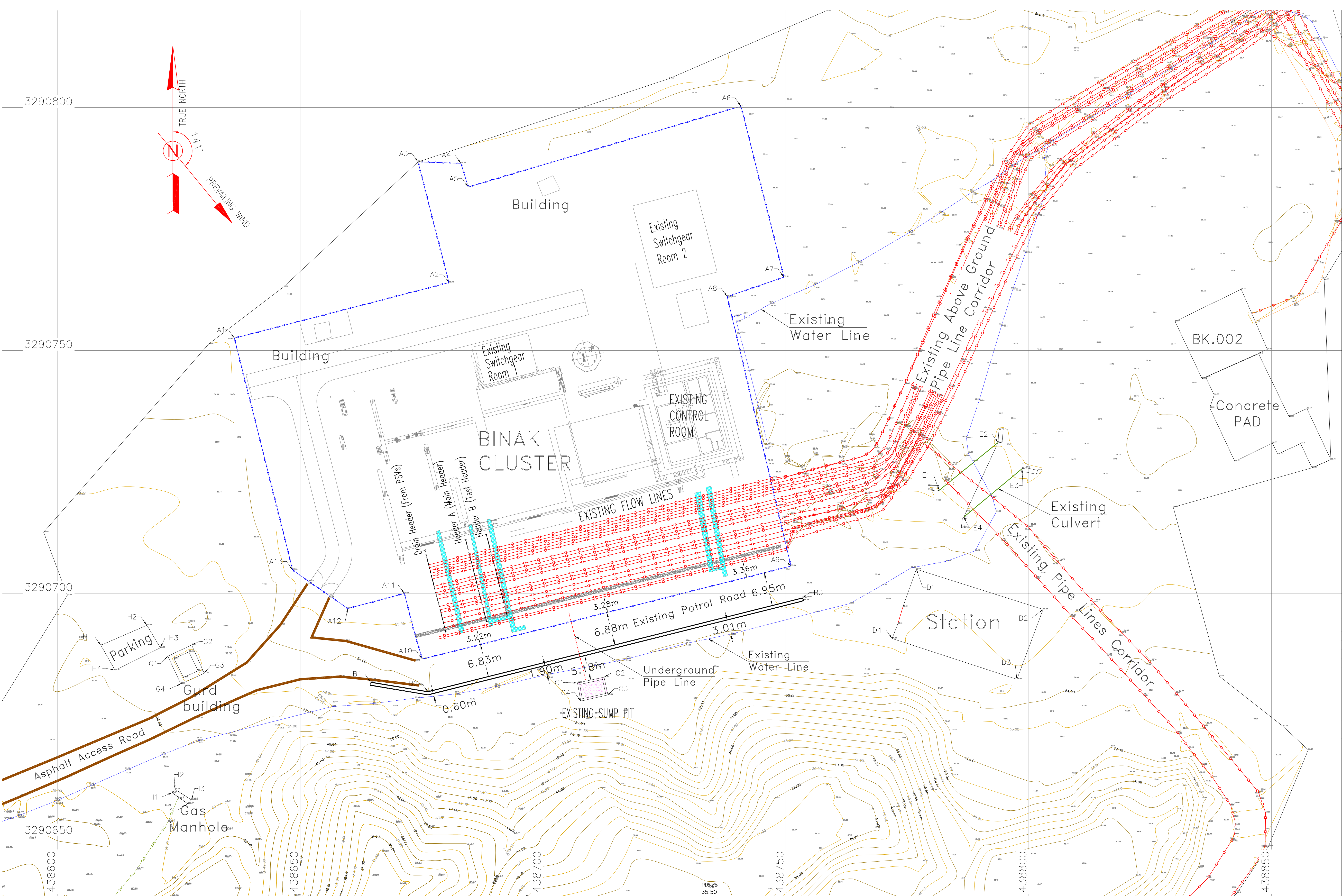
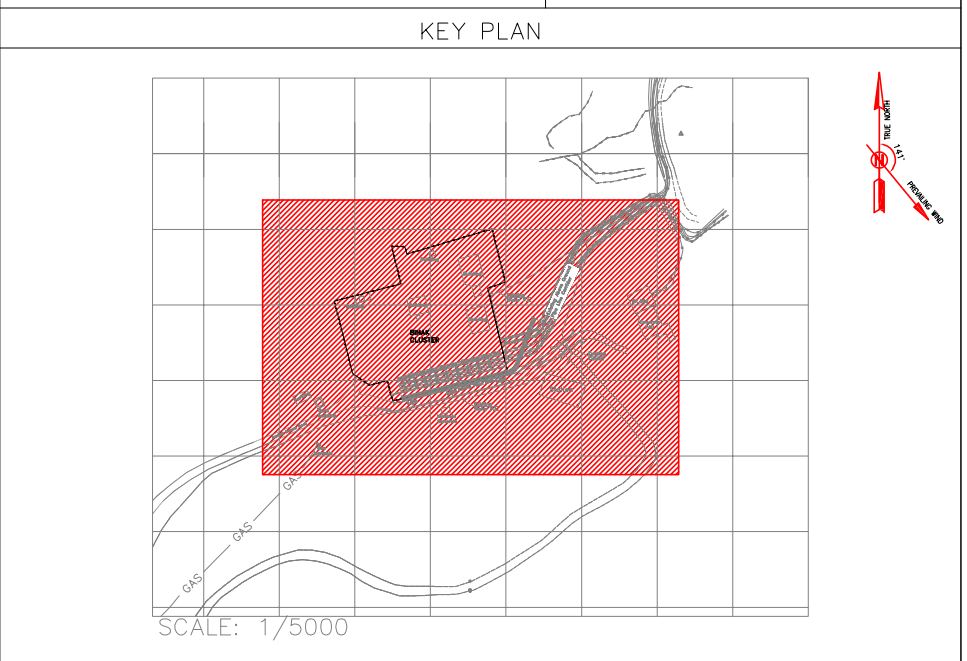




- NOTES
- 1- ALL COORDINATES AND ELEVATIONS ARE IN METER.
 - 2- ALL DRAWINGS SHALL BE CHECKED BY CONTRACTOR WITH RELATIVE DRAWINGS BEFORE CONSTRUCTION.
 - 3-GEODETIC PARAMETERS FOR COORDINATES ARE AS BELOW:
HORIZONTAL COORDINATE SYSTEM: WGS84/UTM ZONE 39
ELLIPSOID : WORLD GEODETIC SYSTEM 1984 (WGS84)
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 SOIL SHALL BE REMOVED AS GEOTECHNICAL RECOMMENDATION

LEGEND			
	Existing GRAVEL ROAD		CHANNEL
	New GRAVEL ROAD		RIVER
	ASPHALT ROAD		WATER COURSE
	STAIR		CONTOURS
	TRENCH		60
	EMBANKMENT		50
	BURNING PIT LINE		99,27
	WATER LINE		BENCH MARK
	BUILDING		CULVERT
	CONCRETE AREA		WELL LOCATION
	SEPTIC		WELL
	MANHOLE		FENCE
	POLE		NEW ABOVEGROUND PIPE LINE
	PLATFORM		EXISTING ABOVEGROUND PIPE LINE
	STONE WALL		EXISTING UNDERGROUND PIPE LINE
	GEOMEMBRANE AREA		UNDERGROUND GAS PIPE LINE

REFERENCE DRAWING	DRG. No.
Overall Plot Plan Drawing	BK-GCS-PEDCO-120-PI-DW-0008
Standard Drawing For Fence & Gate Details	BK-GNRL-PEDCO-000-CV-DW-0009



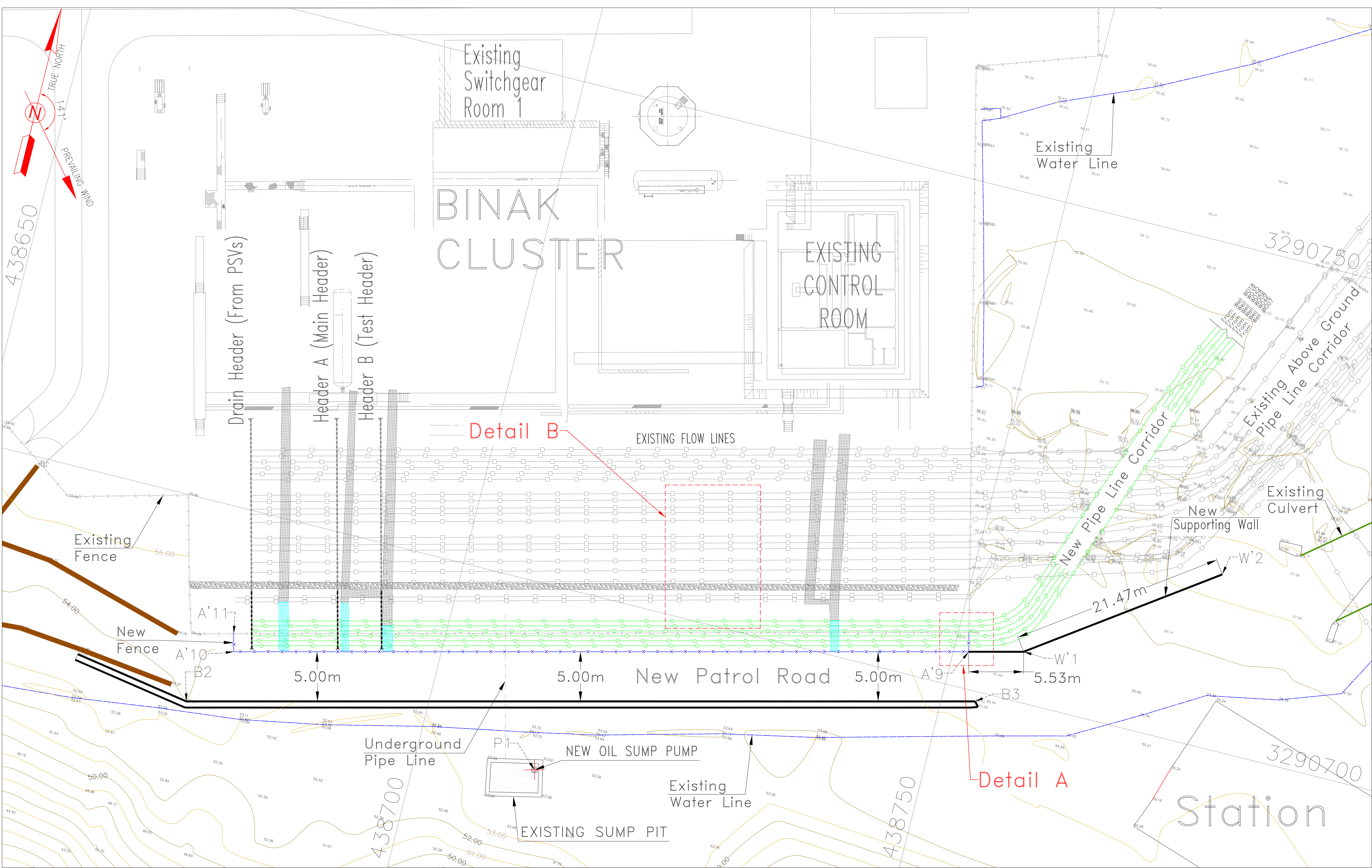
Coordinate of Bench Marks (UTM)			
Points	Northing (m)	Easting (m)	Elevation (m)
BM1	438865.839	3290863.132	69.495
F6	438328.321	3290401.945	41.127

AREA NAME	DESCRIPTION	UTM-COORDINATE (ZONE 39N)			REMARKS
Name		Easting	Northing		
AREA-A	CLUSTER FENCE	A1	438636.467	3290752.517	Perimeter=416.835m Area=8,586.805m ²
		A2	438680.639	3290763.955	
		A3	438674.281	3290788.807	
		A4	438683.115	3290788.514	
		A5	438684.613	3290785.630	
		A6	438740.763	3290800.288	
		A7	438749.608	3290765.087	
		A8	438737.920	3290761.071	
		A9	438751.051	3290705.609	
		A10	438675.146	3290686.454	
AREA-B	EXISTING RETAINING WALL	A11	438671.466	3290699.952	Length=91.345m Width=0.6m Height=0.5m
		A12	438659.798	3290696.858	
		A13	438648.462	3290704.806	
		B1	438664.538	3290681.688	
AREA-C	EXISTING SUMP PIT	B2	438676.302	3290679.729	Perimeter=18.876m Area=21.365m ²
		B3	438753.344	3290699.013	
		C1	438707.093	3290681.541	
		C2	438712.568	3290682.731	
AREA-D	STATION	C3	438713.359	3290679.067	Perimeter=84.868m Area=413.901m ²
		C4	438707.772	3290677.806	
		D1	438776.862	3290704.945	
		D2	438802.948	3290696.689	

AREA NAME	DESCRIPTION	UTM-COORDINATE (ZONE 39N)			REMARKS
Name		Easting	Northing		
AREA-E	CULVERT	E1	438781.564	3290721.190	Length=15.6m 1 X 7m
		E2	438793.695	3290731.029	
		E3	438798.625	3290725.643	
		E4	438793.611	3290715.679	
AREA-F	PATROL ROAD	A10	438675.146	3290686.454	Gravel Road Width ≈ 6.9m
		A9	438751.051	3290705.609	
		B2	438676.302	3290679.729	
		B3	438753.344	3290699.013	
AREA-G	GUARD BUILDING	G1	438622.767	3290687.057	Perimeter=23.361m Area=33.861m ²
		G2	438627.668	3290689.347	
		G3	438630.254	3290683.524	
		G4	438625.443	3290681.352	
AREA-H	PARKING	H1	438608.977	3290689.303	Perimeter=32.074m Area=58.535m ²
		H2	438618.453	3290693.422	
		H3	438621.215	3290688.770	
		H4	438611.908	3290684.141	
AREA-I	GAS MANHOLE	I1	438623.660	3290658.926	Perimeter=3.972m Area=9.961m ²
		I2	438624.252	3290659.631	
		I3	438627.616	3290657.475	
		I4	438626.893	3290656.654	

D02	AUG.2022	AFC	R.BERLOUIE	M.FAKHARIAN	M.MEHRSHAD	***
D01	JUL.2022	IFA	R.BERLOUIE	M.FAKHARIAN	M.MEHRSHAD	***
D00	JUN.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 W007S WHF & EXTENSION OF BINAK B/C						
PROJECT NO.:			971020			
EPC CONTRACTOR:			EPD/EPC CONTRACTOR (GC):			
 HURGAN ENERGY – DESIGN & INSPECTION COMPANIES			 PETROIRAN DEVELOPMENT COMPANY			
DRAWING TITLE: General Civil Layout – Extension of Binak B/C Manifold (Existing)						
SCALE	SIZE	DRAWING NO.			SHEET NO.	REV.
1: 400	A1	BK-W007S-PEDCO-110-CV-PY-0003			1 OF 2	D02

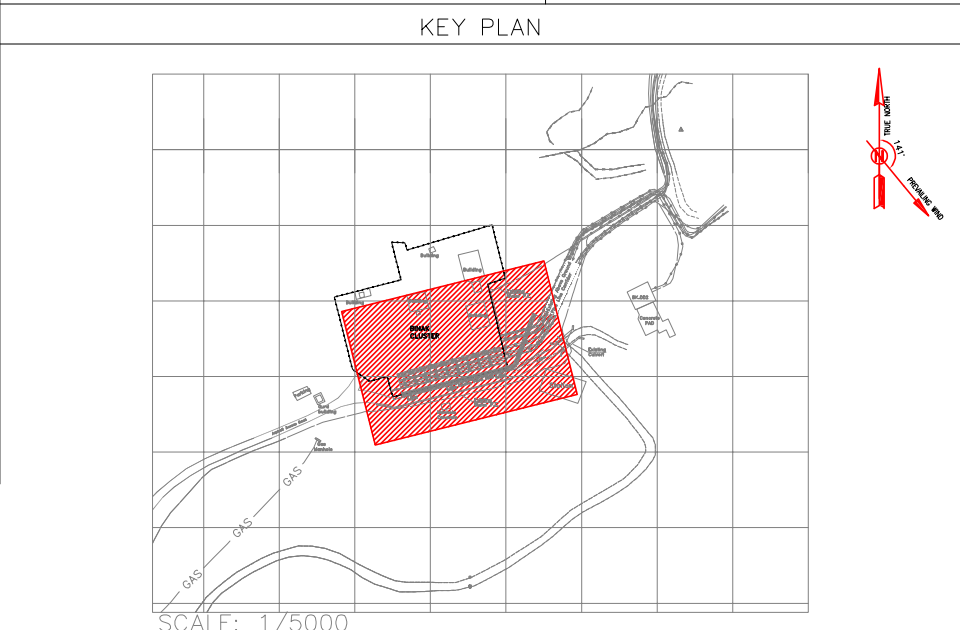
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REV.	DESCRIPTION	BY		DATE		BY		DATE			
		CHECKED				REV. APPR.					
اصل و کلیه نسخ این نقشه و حق اقتباس متعلق به شرکت ملی مناطق نفت خیز جنوب میباشد.											
											
THE ORIGINAL AND ALL COPIES OF THIS DRAWING TOGETHER WITH THE COPYRIGHT HEREIN ARE THE SOLE PROPERTY OF N.I.S.O.C./ FIELDS											
BINAK OILFIELD DEVELOPMENT SUB-SURFACE WORK PACKAGES W007S WHF & EXTENSION OF BINAK B/C											
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	709415			1		D02		



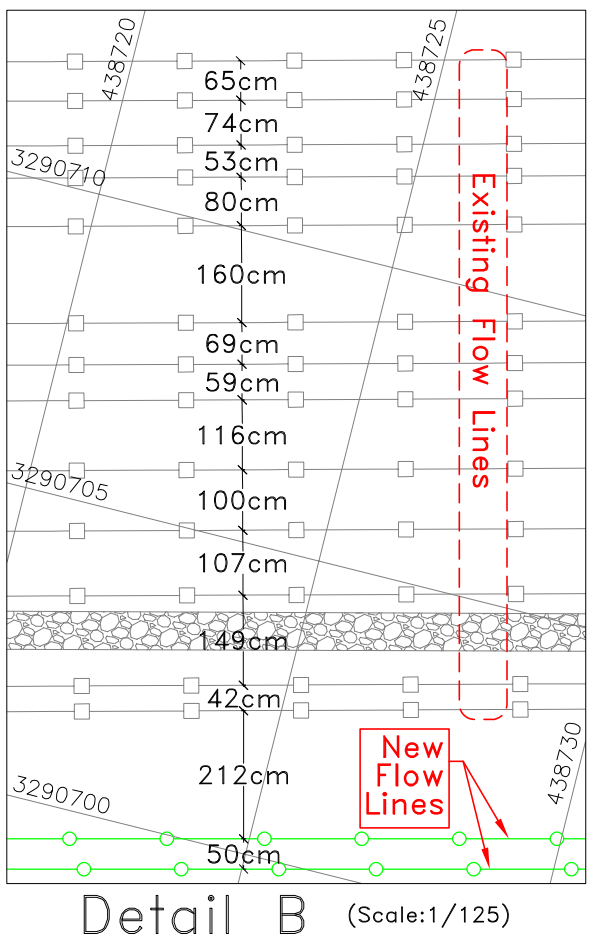
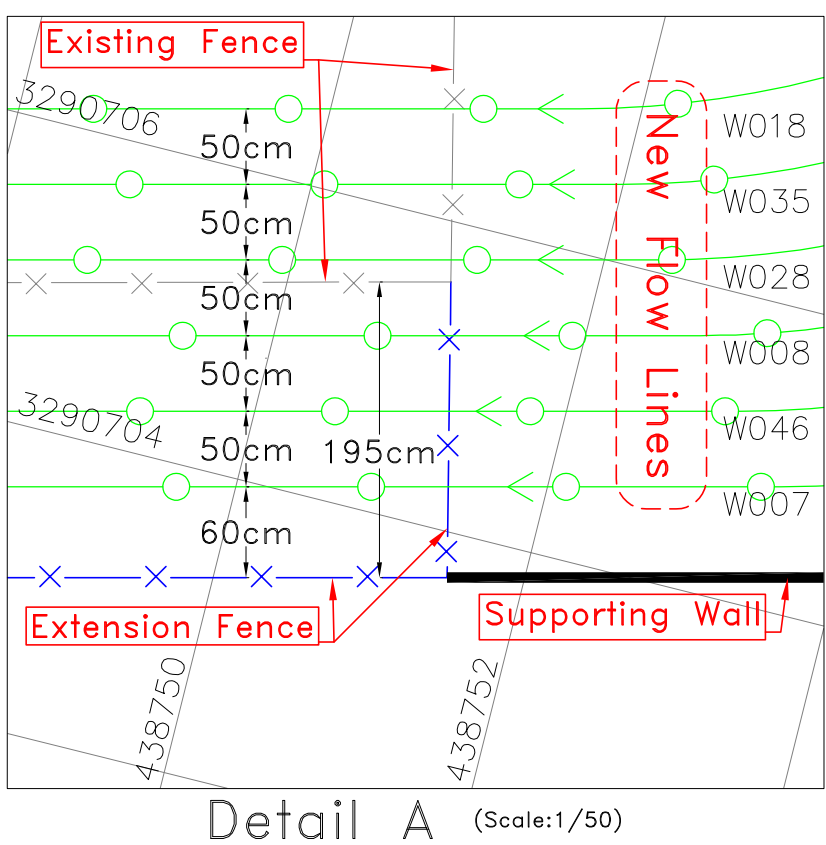
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 - 3-GEODEIC PARAMETERS FOR COORDINATES ARE AS BELOW:
HORIZONTAL COORDINATE SYSTEM: WGS84/UTM ZONE 39
ELLIPSOID : WORLD GEODETIC SYSTEM 1984 (WGS84)
MAP PROJECTION: UNIVERSAL TRANSVERSE MERCATOR (UTM)
VERTICAL DATUM: MEAN SEA LEVEL
 - 4-THE SUITABLE MATERIAL FOR FILLING SHALL BE COLLECTED BASED ON TO THE BELOW RULES:
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 - "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		60
	TRENCH		50
	EMBANKMENT		99,27
	BURNING PIT LINE		BENCH MARK
	WATER LINE		CULVERT
	BUILDING		WELL LOCATION
	CONCRETE AREA		WELL
	SEPTIC		NEW FENCE
	MANHOLE		EXISTING FENCE
	POLE		NEW ABOVEGROUND PIPE LINE
	NEW PLATFORM		EXISTING ABOVEGROUND PIPE LINE
	EXISTING PLATFORM		EXISTING UNDERGROUND PIPE LINE
	STONE WALL		UNDERGROUND GAS PIPE LINE
	GEOMEMBRANE AREA		

REFERENCE DRAWING	DRG. No.
Overall Plot Plan Drawing	BK-GCS-PEDCO-120-PI-DW-0008
Standard Drawing For Fence & Gate Details	BK-GNRL-PEDCO-000-CV-DW-0009
Plot Plan Drawing - Extension of Binak B/C Manifold	BK-W007S-PEDCO-110-PI-PY-0001



AREA NAME	DESCRIPTION	UTM-COORDINATE (ZONE 39N)			REMARKS
		Name	Easting	Northing	
AREA-A	CLUSTER NEW FENCE	A'9	438751.501	3290703.706	P=420.576m A=8,725.390m ² Extension Area=139,429m ²
		A'10	438679.716	3290685.738	
		A'11	438679.276	3290687.496	
AREA-F	PATROL ROAD CHANGES	A'10	438675.664	3290684.724	Gravel Road Width=5m
		A'9	438751.501	3290703.706	
		B2	438676.302	3290679.729	
		B3	438753.344	3290699.013	
AREA-W	NEW SUPPORTING WALL	A'9	438751.501	3290703.706	Cement Block Wall Length=27m Height=1m Width=0.4m
		W'1	438756.861	3290705.047	
AREA-P	NEW OIL SUMP PUMP	W'2	438774.384	3290717.462	Dimension=0.5X0.5m
		P1	438711.979	3290681.549	



Coordinate of Bench Marks (UTM)			
Points	Northing (m)	Easting (m)	Elevation (m)
BM1	438865.839	3290863.132	69.495
F6	438328.321	3290401.945	41.127

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REV.	DATE	P.O.I.S	PREP.	CHK.	APP.	AUT.
PROJECT NAME: BINAK OILFIELD DEVELOPMENT/SUB-SURFACE WORK PACKAGES W007S WHF & EXTENSION OF BINAK B/C						
PROJECT NO.: 971020			EPD/EPC CONTRACTOR (GC):			
EPC CONTRACTOR:			PETROIRAN DEVELOPMENT COMPANY			
DRAWING TITLE: General Civil Layout - Extension of Binak B/C Manifold (Extension)			NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED			
SCALE			BUDGET REF.		DATE:	
1:200	A1	BK-W007S-PEDCO-110-CV-PY-0003	2 OF 2		053-073-9184	D02

***	*****	** **	*** ****	** **	*** ****
REV.	DESCRIPTION	BY	DATE	BY	DATE
		CHECKED		REV. APPR.	
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DATE	SCALE	DRAWING BY	CHECKED BY	PROJECT ENG.	
APPROVED FOR CONSTRUCTION					
BY:		SERIAL NO.		SHEET	
053-073-9184		709415		2	
D02					