

D00 JUL.2023 IFC R.BE REV. P DATE P.0.I.S PROJECT NAME: BINAK OILFIELD DEVELOPMEN WOO8N W PROJECT NO .: EPD, EPC CONTRACTOR: HIRGAN ENERGY - DESIGN & INSPECTION COMPANIES Rough Grading (DRAWING TITLE:

SCALE

1:1000

SIZE

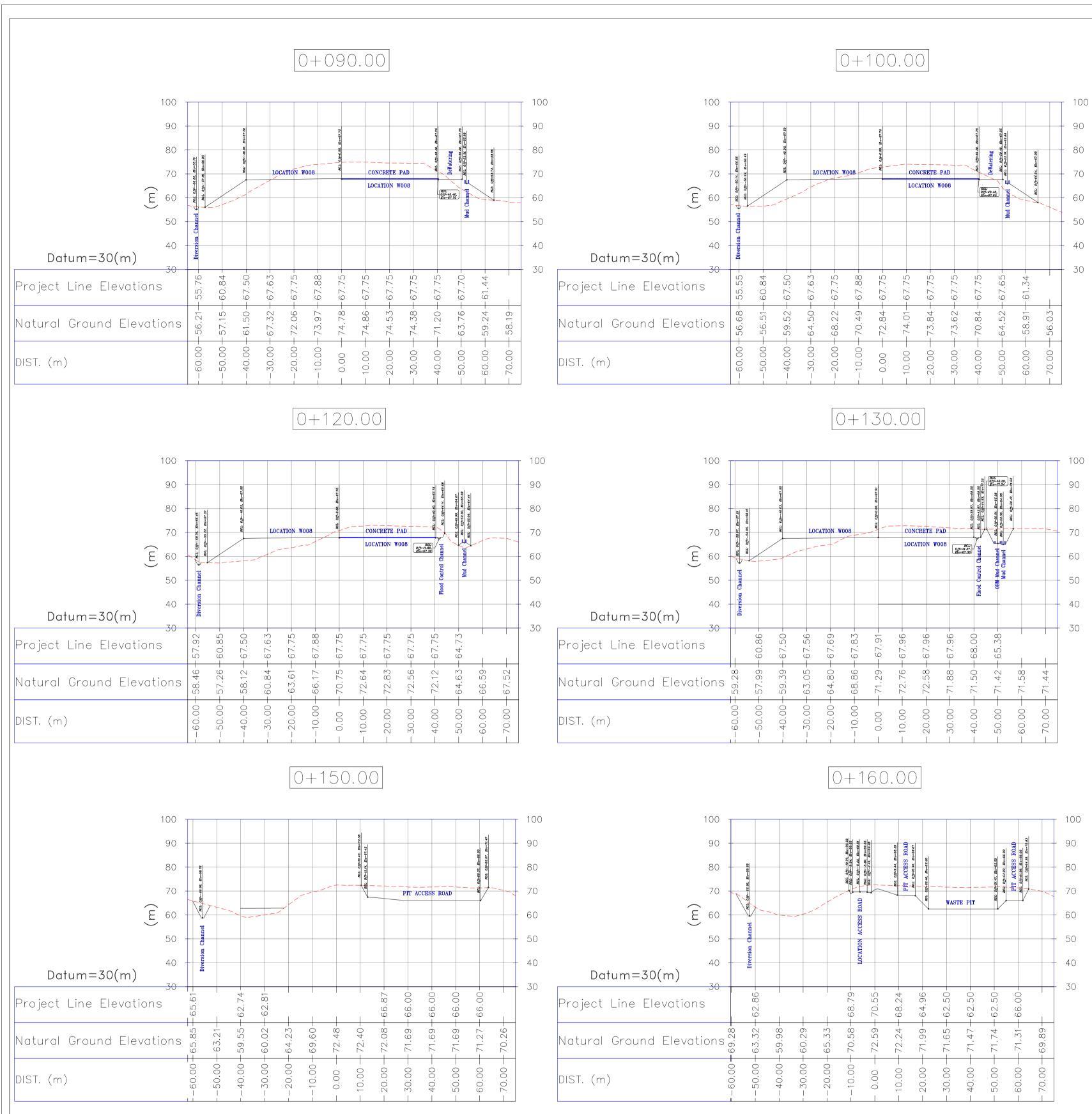
A1

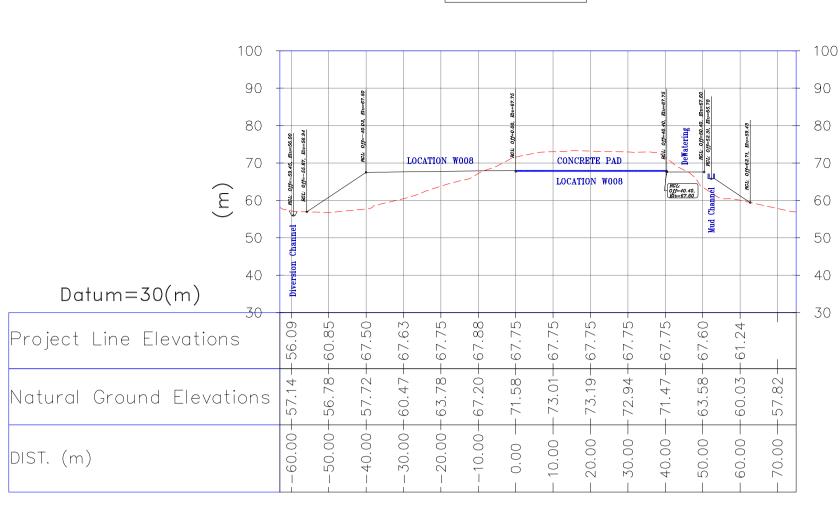
BK-W008N-PEDCO-110-CV-DW-0001 3 OF 5 D00 053-073-9184 F 4 S

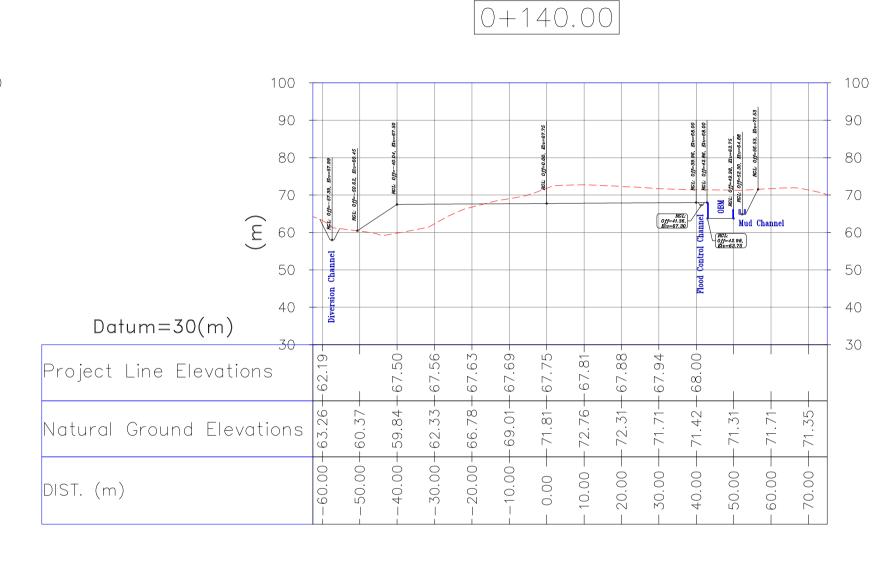
+63.22 +67.7	- 20.00 - 72.21 - 67.89 - 01.00 - 72.21 - 67.93 - 01.1440 - 01.144	- 50.00 + 71.58 +	- 100 - 90 - 80 - 70 - 60 - 50 - 40 - 30	 2- ALL DRAWIN DRAWINGS I DRAWINGS I 3- GEODETIC P HORIZONTAL ELLIPSOID : MAP PROJEC VERTICAL D 4- THE SUITAB TO THE BEL - PROJEC AND SF - "GENER IRAN P - PROJEC DOCUMI - GEOTEC RECOM 5- BEFORE AN SOIL (MARN AND SUPER' 6- RETAINING W PROJECT RE 7- PIPE SUPPO BK-SSGRL- 8- THE FENCE BK-GNRAL- 9- THE EXACT ADJUSTED 10- THE FENCE 	ATUM: LE MATERIAL FOR OW RULES: CT GEOTECHNICAL PECIFICATION STUE AL SPECIFICATION LANNING AND BUE CT GENERAL SPEC ENT NUMBER "BK- CHNICAL REPORTS MENDATIONS ANE Y EARTH WORK A ,) SHALL BE RE VISOR'S REQUIREM VALL SHALL BE B FERENCES. RT NUMBERS ANE PEDCO-110-PI- AROUND THE LOC -PEDCO-000-CV LOCATION OF NEW	HECKED E JCTION. COORDINA STEM: WC WC FILLING S INVESTIG/ DY PART. I FOR RO/ DGET ORG IFICATION GRAL-f AND CLIE O APPROV CTIVITIES MOVED AS MOVED A	ARE IN M BY CONTR TES ARE SS84/UTM DRLD GEOI IVERSAL EAN SEA L SHALL BE ATION REP ATION REP ATION REP ATION REP ATION REP ATION REP COLO COLT OR L SPECIFIC PEDCO-OC COLT OR L SPECIFIC THE CODE SHALL BE D9 T AND RE HALL BE D9	ACTOR WIT AS BELOW: ZONE 39 DETIC SYSTI TRANSVERS LEVEL COLLECTED ORT, BORR 01, SECTION I. ATION FOR 00-CV-SP- SUPERVISO FILL), TOP HNICAL REC E NO.292 A E BASED ON: TAINING WA BASED ON:	EM 1984 E MERCA BASED OW MATE V 207, EARTH V 0004". ORY BODV AND UNS COMMEND/ ND ON: ALL SHALL	(WGS84) TOR (UTM) ON RIALS VORK" Y UITABLE ATION
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Real Provide American Americ American American A		BERM	70		WATER LINE			WEL	L	
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- 77.46	0. 7. 0. 0.	- 75.99 - 75.99 - 73.95			HELIPAD		× ····································			GRADING
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- 0.00 - 10.00	- 20. - 30.	- 70.00		GENER	EFERENCE DRAW Al civil layout	-W008N			DRG. Nc	
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80.00				Geotechnico Spec Standard D	I Investigation Rep ification For EartI rawing For Slope Prot	bort — WO h Work section Detai	08N	BK-GNRAL-F BK-GNRAL-F	PEDCO-000- PEDCO-000-	-GT-RT-0001 -CV-SP-0004 -CV-DW-0002
		· · ·	100	GENERAL NOTES Standard D	cation For Road of - REINFORCED CON rawing For Fence &	CRETE STRU c Gate Dete	ails	BK-GNRAL-F BK-GNRAL-F	PEDCO-000- PEDCO-000-	-CV-SP-0002 -ST-DW-0012 -CV-DW-0009
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	971020 EPD/EPC CONTRACT	OR (GC):		<i>અપ્રપ્ર</i> મ્ત્ર			.C./ FII			
		PETROIRAN			BINAK OI SUB-SURI	FACE W	ORK PA	CKAGES		
<u> </u>		EVELOPMENT	ר	DATE	WOO8N Scale	WELLHE		ILITIES	34 660	JECT ENG.
NSPECTION	PEDCO	OMPANY			JUALL			UNLU I		JUT LING.
	ng Plans —WO(sections))8N			NSTRUCTION PE		UNLESS BY:		APPROVI DATE:	ED
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N-PEDCC	-110 - CV - DW - 0001	3 OF 5	D00	053-073-9184	F 4	S	7078	365	3	DOO

707865

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Natural Ground Elevatic	- 61.65 -	-60.88-	-61.39-	-67.07-	- 71.68-	- 72.44 -	- 72.20-	-71.72-	- 71.34 -	- 71.17 -
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								DESCRIPTION		BY		DATE	BY	DATE
D00	JUL.2023	IFC	R.BERLOUIE	M.FAKHARIAN	A.M.MOHSENI	**.**	- REV.			(CHECKED		REV	. APPR.
REV.	DATE	P.0.I.S	PREP.	СНК.	APP.	AUT.	خ این نقشه و حق اقتباس متعلق به شرکت ملی مناطق نفت خیز جنوب میباشد.				، نسخ این نق	اصل و کلیه نس		
PROJECT NAME: BINAK OILFIELD DEVELOPMENT/SUB-SURFACE WORK PACKAGES W008N WELLHEAD FACILITIES 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 CONT	RACTOR:		EPD/EPC C	PE	R (GC): TROIRAN VELOPME	NT	BINAK OILFIELD DEVELOPMENT SUB-SURFACE WORK PACKAGES WOO8N WELLHEAD FACILITIES							
HIRGAN	HIRGAN ENERGY – DESIGN & INSPECTION COMPANIES				DATE	SCAL	SCALE DRAWING BY CHEC		CHECKE	KED BY PROJECT EN				
DRAWING -	TITLE:	Rough Gradin	g Plans	- W008	BN		NO	CONSTRUCT	ON PE	RMITTED	UNLES	s drawii	NG APPR	JVED
		(CROSS S	ECTIONS)				APPROVI	ED FOR CONS	STRUC	TION	BY:		DATE:	
SCALE	SIZE	DRAWIN	G NO.		SHEET NO.	REV.	BUDGET REF	LOCATION	SIZE	CLASS	SERI	AL NO.	SHEE	T REVISION
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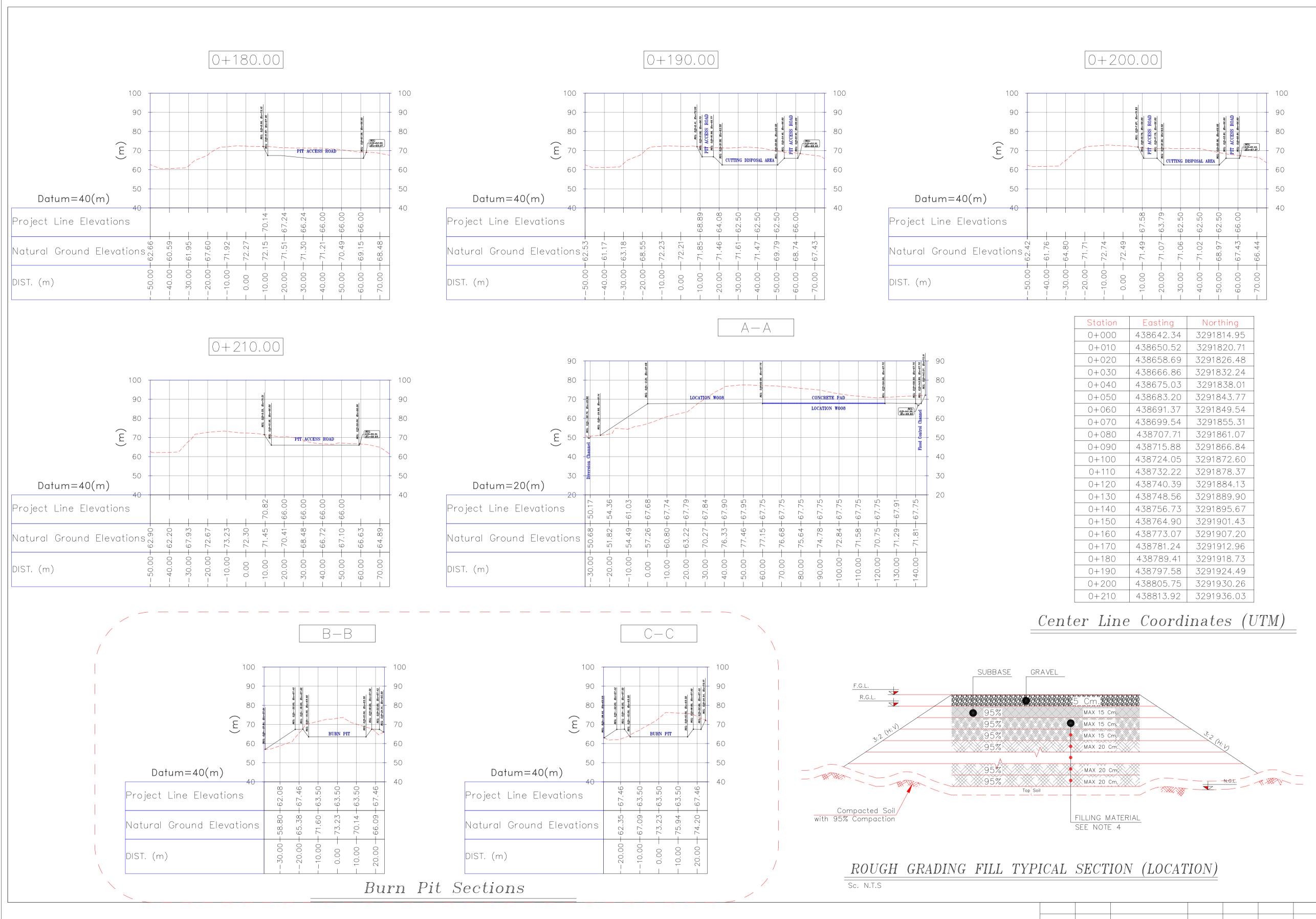


2-	ALL DRAWINGS SHALL BE CHECKED	BY CONTRACTOR WITH RELATIVE
3–	DRAWINGS BEFORE CONSTRUCTION. GEODETIC PARAMETERS FOR COORDIN	ATES ARE AS BELOW:
	HORIZONTAL COORDINATE SYSTEM: V ELLIPSOID : V MAP PROJECTION: L VERTICAL DATUM: N	WGS84/UTM ZONE 39 WORLD GEODETIC SYSTEM 1984 (WGS84) JNIVERSAL TRANSVERSE MERCATOR (UTM) MEAN SEA LEVEL
4-		GATION REPORT, BORROW MATERIALS
	AND SPECIFICATION STUDY PART – "GENERAL SPECIFICATION FOR RC	DAD" NO. 101, SECTION 207,
	IRAN PLANNING AND BUDGET OR – PROJECT GENERAL SPECIFICATION DOCUMENT NUMBER "BK–GNRAL- – GEOTECHNICAL REPORTS AND CL	N "SPECIFICATION FOR EARTH WORK" -PEDCO-000-CV-SP-0004".
	RECOMMENDATIONS AND APPRO	
5-	BEFORE ANY EARTH WORK ACTIVITIES SOIL (MARN,) SHALL BE REMOVED / AND SUPERVISOR'S REQUIREMENTS.	G (CUT OR FILL), TOP AND UNSUITABLE AS GEOTECHNICAL RECOMMENDATION
6-	RETAINING WALL SHALL BE BASED ON PROJECT REFERENCES.	N THE CODE NO.292 AND
7-	PIPE SUPPORT NUMBERS AND SPACIN BK-SSGRL-PEDCO-110-PI-DW-000	
	THE FENCE AROUND THE LOCATION BK-GNRAL-PEDCO-000-CV-DW-00	009
9-	THE EXACT LOCATION OF NEW CULVE ADJUSTED AT SITE.	RT AND RETAINING WALL SHALL BE
10-	- THE FENCE AROUND THE LOCATION BK-GNRAL-PEDCO-000-CV-DW-00	
	LEG	END
_	Eviating CRAVEL ROAD	

	Existing GRAVEL ROAD		CHANNEL					
	New GRAVEL ROAD		RIVER					
	ASPHALT ROAD		WATER COURSE					
	STAIR	60	CONTOURS					
	TRENCH	99。27	SPOT HEIGHT					
	EMBANKMENT	\bigtriangleup	BENCH MARK					
-00	OIL LINE)[CULVERT					
-000	BURNING PIT LINE NEW BURN PIT LINE	\odot	WELL LOCATION					
N N	POWER LINE WATER LINE		WELL					
	GABION WALL		BURNPIT					
	BUILDING		BUKNPH					
	CONCRETE AREA	SITE (LOCATION)						
	SEPTIC	PTIC DRILLING CONEX						
	MANHOLE	+0.21 风	FILL THICKNESS					
\otimes	POLE	-0.08 风	CUT THICKNESS					
H	HELIPAD		CUT GRADING					
	GEOMEMBRANE		FILL GRADING					
GENER CIVIL AND S Plot Flow line Plo Geotechnico Spec Standard D Specifi GENERAL NOTES Standard D	EFERENCE DRAWING AL CIVIL LAYOUT WOOBN STRUCTURAL DRAWINGS V Plan Drawing WOOBN an & Profile Drawings V cification For Earth Work Drawing For Slope Protection Det cation For Road & Paving - REINFORCED CONCRETE STR rrawing For Fence & Gate De rawing For Cover Slabs And Set ABBREV	DRG. No. BK-W008N-PEDCO-110-CV-PY-0001 BK-W008N-PEDCO-110-CV-PY-0002 BK-W008N-PEDCO-110-SU-DW-0001 BK-W008N-PEDCO-110-SU-DW-0001 BK-W008N-PEDCO-110-GT-RT-0001 BK-GNRAL-PEDCO-000-CV-SP-0002 BK-GNRAL-PEDCO-000-CV-DW-0012 BK-GNRAL-PEDCO-000-CV-DW-0012 BK-GNRAL-PEDCO-000-CV-DW-0013						
R.G.L. = ROUG	H GRADING LEVEL F.	T. FUI	EL TANK					
S.R.SECURITY ROOMN.G.L. = NATURAL GROUND LEVELS.G.SWITCH GEARW.T.WATER TANKD.GDIESEL GENERATOR SHELTERF.G.L. = FINISH GRADING LEVELF.FFIRE FIGHTING SHELTTER								
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NOTES

1- ALL COORDINATES AND ELEVATIONS ARE IN METER.





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	0+100	438724.05	3291872.60				BUILDING					
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	0+120	438740.39	3291884.13	_			SEPTIC			DRILLING	G CONEX /	AREA
_	0+130	438748.56 438756.73	3291889.90 3291895.67	_			MANHOLE	+0.2	21	FILL TH	CKNESS	
	0+150	438764.90	3291901.43	_				×				
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	0+170	438781.24	3291912.96	_	H		HELIPAD		GRADING AREA	>==	CUT GRAD	DING
_	0+180	438789.41	3291918.73	_			GEOMEMBRANE		-GRADING AREA	~	FILL GRAD	DING
-	0+190	438797.58 438805.75	3291924.49 3291930.26	_			EFERENCE DRAWIN		BATTERY LIMIT	DRG	. No.	
-	0+210	438813.92	3291936.03	_	CIVI	L AND S	AL CIVIL LAYOUT - TRUCTURAL DRAWIN Plan Drawing - WC	GS -W008N	BK-W	008N-PEDCC	-110-CV-PY -110-CV-PY -110-PI-DW	´-0002
L						/ line Plo	an & Profile Drawing I Investigation Repor	gs — WOO8N	BK-W	008N-PEDCC	-110-SU-DW	V-0001
nte	er Line	e Coordi	inates (UTM)		Spec	ification For Earth rawing For Slope Protec	Work	BK-GN	IRAL-PEDCO	-000-CV-SP- -000-CV-DW	°-0004
						AL NOTES	cation For Road & - REINFORCED CONCRI	ETE STRUCTURES			-000-CV-SP -000-ST-DW	
							rawing For Fence & C rawing For Cover Slabs	And Set-On-We	ight BK—GN		-000-CV-DW -000-PL-DW	
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								S.R. S.G.	SECURIT SWITCH			
	Cm ARRAN						RAL GROUND LEVEL	W.T. D.G	WATER 1 DIESEL (OR SHELT	ER
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×	MAX 20 Cm.		-N.G.L.	THE -				5	J			4700
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F	FILLING MATEF	RIAL					Well Access					
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v	anamra									4		
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0	JUL.2023	IFC	R.BERLOUIE M.FAKHARI					CHECKE			V. APPR.	
V. Ect n	DATE	P.O.I.S NAK OILFIELD DEVELC	PREP. CHK.	APP. AUT. E Work packages	ىد. 4	A	ت ملی مناطق نفت خیز ج E ORIGINAL AND ALL			-		
	2		8N WELLHEAD FACILII				THE COPYRIGHT		THE SOLE I	PROPERTY		
ECT N CONTF	RACTOR:		971020 EPD/EPC CONTRAC ⁻	FOR (GC):		5+9						
				PETROIRAN			BINAK OILI SUB-SURFA					
	HIRGAN ENERGY			DEVELOPMENT			WOO8N W	ellhead f	ACILITIE	S		
GAN F	ENERGY - DESIG	N & INSPECTION		COMPANY	DA	TE	SCALE [DRAWING BY	CHECK	ED BY	PROJECT	ENG.
	- 1010				1					T		1

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								DESCRIPTION	B	Y	DATE	BY	DATE
D00	JUL.2023	IFC	R.BERLOUIE	M.FAKHARIAN	A.M.MOHSENI	**.**	- REV.	DESCRIP HOP	N	CHECKE	D	REV	APPR.
REV.	DATE	P.O.I.S	PREP.	СНК.	APP.	AUT.	ب ميباشد.	لق نفت خيز جنو	شركت ملى مناء	اس متعلق با	شه و حق اقتب	ه نسخ این نق	اصل و کلی
PROJECT NAME: BINAK OILFIELD DEVELOPMENT/SUB-SURFACE WORK PACKAGES W008N WELLHEAD FACILITIES								THE ORIGINAL THE COI	AND ALL COP YRIGHT THER				
PROJECT N	NO.:		97102	20			64840		N.I.S	.0.C./	FIELDS		
EPC CONT		CTOR: HIRGAN ENERGY FOR CONTRACTOR (GC): PETROIRAN DEVELOPMENT					BINAK OILFIELD DEVELOPMENT SUB-SURFACE WORK PACKAGES WOO8N WELLHEAD FACILITIES						
HIRGAN 🗄		DESIGN & INSPECTION PANIES	PEDCO DEVELOPMENT COMPANY			DATE	SCAL	e dra	DRAWING BY CHEC		ED BY P	ROJECT ENG.	
DRAWING 1	TITLE:	Rough Gradin	g Plans	- W008	3N		NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED						
(CROSS SECTIONS)						APPROVED FOR CONSTRUCTION BY: DATE:							
SCALE	SIZE	DRAWIN	IG NO.		SHEET NO.	REV.	BUDGET REF.	LOCATION	SIZE CLAS	S SER	IAL NO.	SHEE	r revision
1:1000	A1	BK-W008N-PEDCO-	110-CV-D	W-0001	5 OF 5	DOO	053-073-9184	- F	4 S	7(07865	5	DOO

N)	

5- BEFORE ANY EARTH WORK ACTIVITIES (CUT OR FILL), TOP AND UNSUITABLE SOIL (MARN,...) SHALL BE REMOVED AS GEOTECHNICAL RECOMMENDATION AND SUPERVISOR'S REQUIREMENTS. 6- RETAINING WALL SHALL BE BASED ON THE CODE N0.292 AND PROJECT REFERENCES. 7- PIPE SUPPORT NUMBERS AND SPACING SHALL BE BASED ON: BK-SSGRL-PEDCO-110-PI-DW-0001 8- THE FENCE AROUND THE LOCATION SHALL BE BASED ON: BK-GNRAL-PEDCO-000-CV-DW-0009 9- THE EXACT LOCATION OF NEW CULLYERT AND RETAINING WALL SHALL BE

RECOMMENDATIONS AND APPROVALS.

BK-GNRAL-PEDCO-000-CV-DW-0009 - THE EXACT LOCATION OF NEW CULVERT AND RETAINING WALL SHALL BE ADJUSTED AT SITE. D- THE FENCE AROUND THE LOCATION SHALL BE BASED ON:									
BK-GNRAL-PEDCO-000-CV-DW-0009									
LEGEND									
Existing GRAVEL ROAD	CHANNFI								

NOTES

2- ALL DRAWINGS SHALL BE CHECKED BY CONTRACTOR WITH RELATIVE

4- THE SUITABLE MATERIAL FOR FILLING SHALL BE COLLECTED BASED ON

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-GNRAL-PEDCO-000-CV-SP-0004".

- GEOTECHNICAL REPORTS AND CLIENT'S SITE SUPERVISORY BODY

WORLD GEODETIC SYSTEM 1984 (WGS84)

MEAN SEA LEVEL

UNIVERSAL TRANSVERSE MERCATOR (UTM)

1- ALL COORDINATES AND ELEVATIONS ARE IN METER.

- GEODETIC PARAMETERS FOR COORDINATES ARE AS BELOW: HORIZONTAL COORDINATE SYSTEM: WGS84/UTM ZONE 39

DRAWINGS BEFORE CONSTRUCTION.

ELLIPSOID :

MAP PROJECTION:

VERTICAL DATUM:

TO THE BELOW RULES:

