

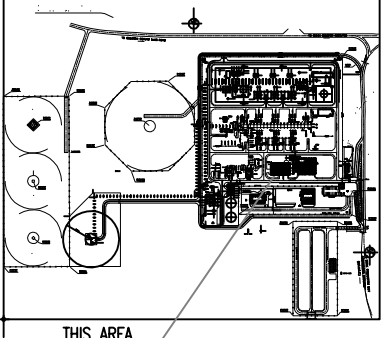
DOCUMENT TITLE:
CONTROL ROOM CABLE ROUTE LAYOUT

NOTES

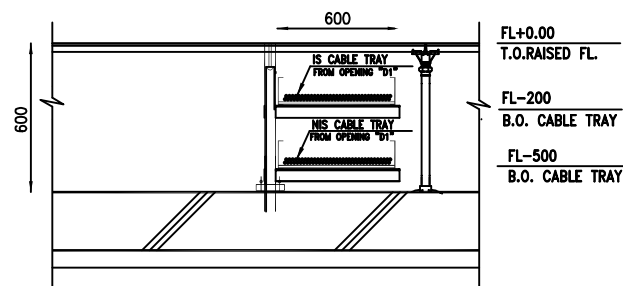
LEGEND

REFERENCE DRAWING	DRG. No.
ARCHITECTURAL DETAIL DRAWING FOR CONTROL BUILDING	BK-GCS-PEDCO-120-AR-DW-0001
I/O List For Control System	BK-GCS-PEDCO-120-IN-LI-0002
I/O List For ESD Systems	BK-GCS-PEDCO-120-IN-LI-0003
I/O List For F&G Systems	BK-GCS-PEDCO-120-IN-LI-0004

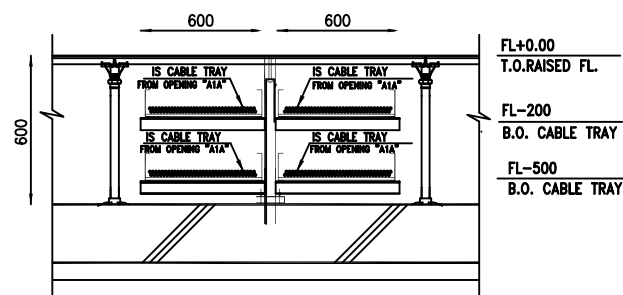
KEY PLAN



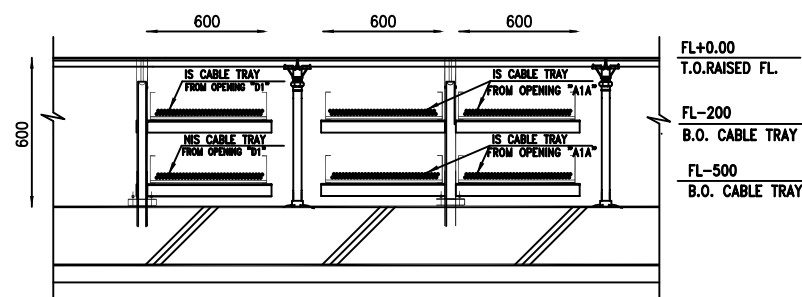
D02	FEB.2024	AFC	P.HAJISADEGHI	M.PAKHARIAN	S.PARAMARZPOUR	**	***	*****	**	***	****	**	***	****										
D01	JUN.2023	IPC	P.HAJISADEGHI	M.PAKHARIAN	A.M.MOHSENI	**	REV.	DESCRIPTION	BY	DATE	BY	DATE	BY	DATE										
D00	MAY.2022	IPC	P.HAJISADEGHI	M.PAKHARIAN	M.MEHRSHAD	**			CHECKED		REV.	APPR.												
REV.	DATE	P.O.I.S	PREP.	CHK.	APP.	AUT.	اصل و کاپیه 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																	
PROJECT NAME: BINAK OILFIELD DEVELOPMENT/SURFACE FACILITIES GAS COMPRESSOR STATION							PROJECT NO.: 971020																	
EPC CONTRACTOR:			EPD/EPC CONTRACTOR (GC):				BINAK OILFIELD DEVELOPMENT SURFACE FACILITIES GAS COMPRESSOR STATION																	
 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: CONTROL ROOM CABLE ROUTE LAYOUT							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											
AS SHOWN	A3	BK-GCS-PEDCO-120-IN-PY-0002			01 OF 07	D02	053-073-9184	F	2	J	708957	01 OF 07	D02											



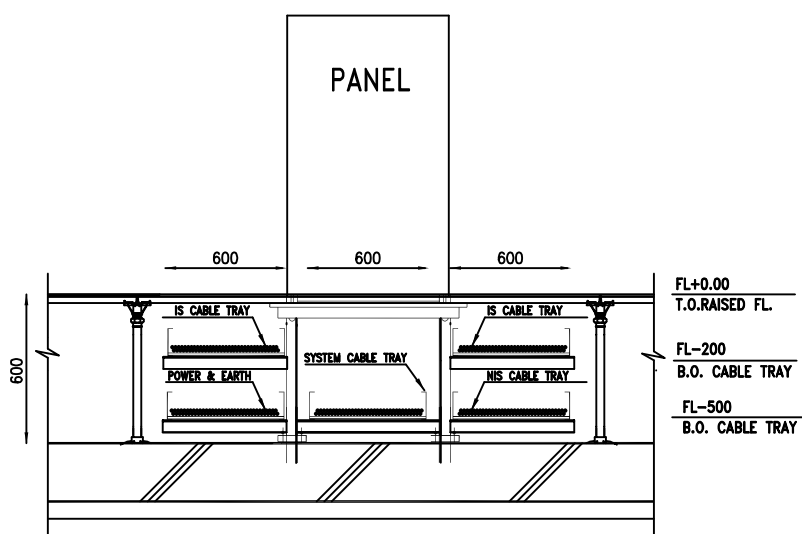
DETAIL "A"



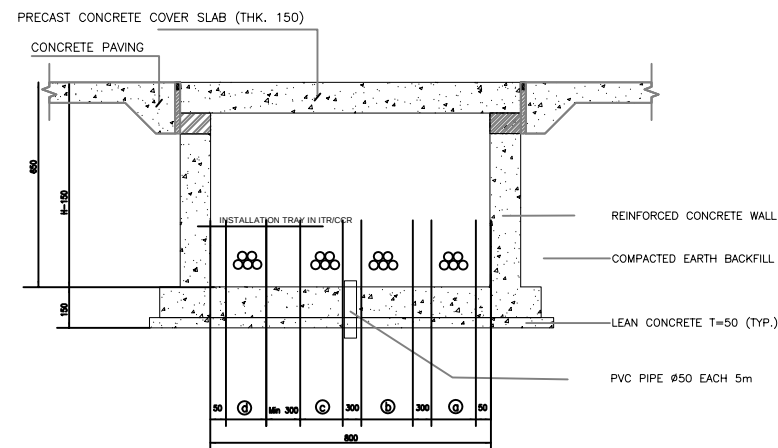
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DETAIL "C,D"



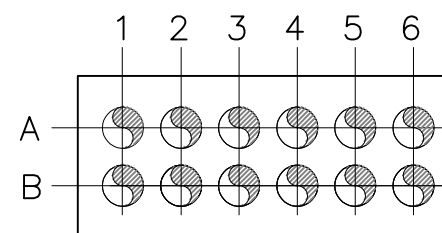
DETAIL "E,G"



CABLE GROUPING

- (a) : I.S CABLE
 (b) : NON I.S CABLE
 (c) : FIBER OPTICAL CABLE & TELECOM. CABLE
 (d) : AC 230V POWER CABLE (NOTE 1)

DETAIL "F"



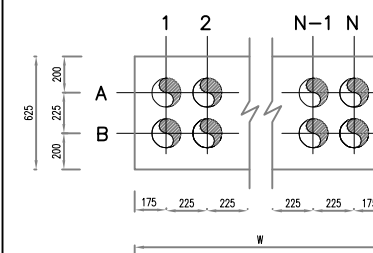
OPENING "6"
2*5-PVC 6"

D02
Added

NOTES

1. ALL DIMENSIONS ARE IN CENTIMETER & ALL ELEVATIONS ARE IN METER.
2. ALL DIMENSIONS AND ELEVATIONS SHALL BE CHECKED BY THE CONTRACTOR PRIOR TO CONSTRUCTION.
3. CONTRACTOR SHALL COMPARE ALL ARCHITECTURAL, MECHANICAL, ELECTRICAL, PIPING AND STRUCTURAL DRAWINGS AND IN CASE OF ANY CONFLICTS OR DISCREPANCY, INFORM THE ENGINEER.

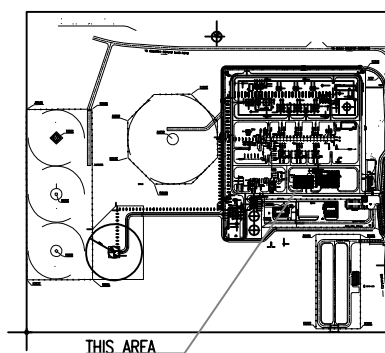
LEGEND



DUCT BANK

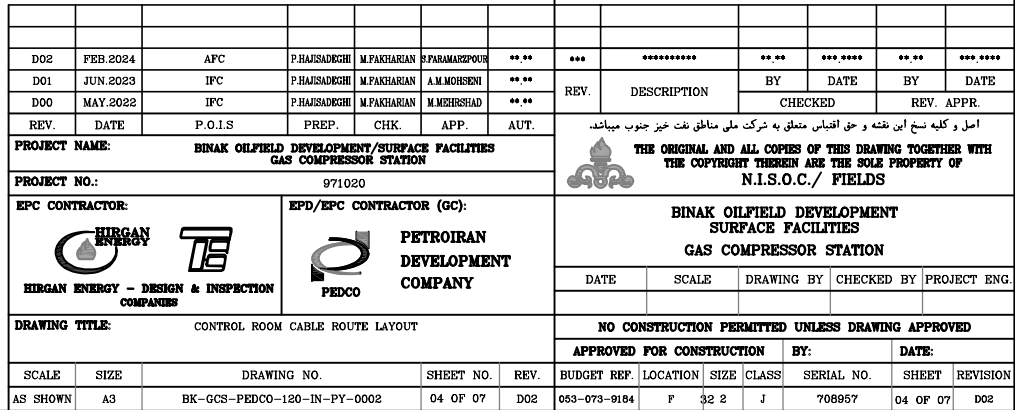
REFERENCE DRAWING	DRG. No.
ARCHITECTURAL DETAIL DRAWING FOR CONTROL BUILDING	BK-GCS-PEDCO-120-AR-DW-0000
I/O List For Control System	BK-GCS-PEDCO-120-IN-U-0002
I/O List For ESD Systems	BK-GCS-PEDCO-120-IN-U-0003
I/O List For F&G Systems	BK-GCS-PEDCO-120-IN-U-0004

KEY PLAN

[illegible]

D02
Added

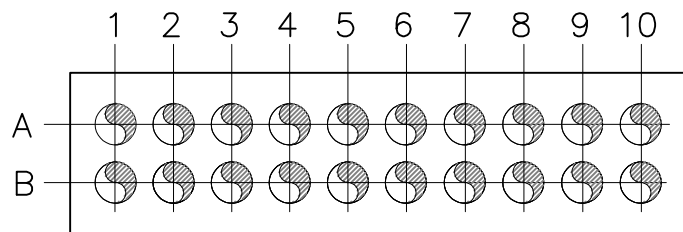
	NOTES
	1. ALL DIMENSIONS ARE IN CENTIMETER & ALL ELEVATIONS ARE IN METER. 2. ALL DIMENSIONS AND ELEVATIONS SHALL BE CHECKED BY THE CONTRACTOR PRIOR TO CONSTRUCTION. 3. CONTRACTOR SHALL COMPARE ALL ARCHITECTURAL, MECHANICAL, ELECTRICAL, PIPING AND STRUCTURAL DRAWINGS AND IN CASE OF ANY CONFLICTS OR DISCREPANCY, INFORM THE ENGINEER.

[illegible]



SECTION NO.		COLUMN : 1								COLUMN : 2								COLUMN : 3								COLUMN : 4							
		Item	Cable No.	From	To	System	Qty. Of Pair / Triad / Core	Conductor Type	Conductor Size (mm2)	Item	Cable No.	From	To	System	Qty. Of Pair / Triad / Core	Conductor Type	Conductor Size (mm2)	Item	Cable No.	From	To	System	Qty. Of Pair / Triad / Core	Conductor Type	Conductor Size (mm2)	Item	Cable No.	From	To	System	Qty. Of Pair / Triad / Core	Conductor Type	Conductor Size (mm2)
OPENING A1A	ROW A	1	MC- JBD-A-2111	JBD-A-2111	DCS	DCS	12	Pair	1	11	MC- Delayation-8	UCP-2101(FIELD)	UCP	UCP	19	Pair	1	21	MC- Comp. C-8	UCP-C(FIELD)	UCP-C	UCP	19	Pair	1	31	MC- Comp. B-5	UCP-B(FIELD)	UCP-B	UCP	19	Pair	1
		2	MC- JBD-A-2107	JBD-A-2107	DCS	DCS	12	Pair	1	12	MC- JBF-A-2107	JBF-A-2107	FGS	FGS	12	Triad	1	22	MC- JBD-A-2106	JBD-A-2106	DCS	DCS	19	Pair	1	32	MC- Comp. B-6	UCP-B(FIELD)	UCP-B	UCP	19	Pair	1
		3	MC- JBF-A-2110	JBF-A-2110	FGS	FGS	12	Triad	1	13	MC- JBD-A-2103	JBD-A-2103	UCP	UCP	19	Pair	1	23	MC- JBE-A-2104	JBE-A-2104	ESD	ESD	19	Pair	1	33	MC- Comp. B-7	UCP-B(FIELD)	UCP-B	UCP	19	Pair	1
		4	MC- Delayation-1	UCP-2101(FIELD)	UCP	UCP	19	Pair	1	14	MC- Comp. C-1	UCP-C(FIELD)	UCP-C	UCP	19	Pair	1	24	MC- JBF-A-2108	JBF-A-2108	FGS	FGS	12	Triad	1	34	MC- Comp. B-8	UCP-B(FIELD)	UCP-B	UCP	19	Pair	1
		5	MC- Delayation-2	UCP-2101(FIELD)	UCP	UCP	19	Pair	1	15	MC- Comp. C-2	UCP-C(FIELD)	UCP-C	UCP	19	Pair	1	25	MC- JBF-A-2105	JBF-A-2105	FGS	FGS	12	Triad	1	35	MC- JBD-B-2105	JBD-B-2105	DCS	DCS	19	Pair	1
	ROW B	6	MC- Delayation-3	UCP-2101(FIELD)	UCP	UCP	19	Pair	1	16	MC- Comp. C-3	UCP-C(FIELD)	UCP-C	UCP	19	Pair	1	26	MC- JBD-A-2102	JBD-A-2102	UCP	UCP	19	Pair	1	36	MC- JBE-B-2103	JBE-B-2103	ESD	ESD	19	Pair	1
		7	MC- Delayation-4	UCP-2101(FIELD)	UCP	UCP	19	Pair	1	17	MC- Comp. C-4	UCP-C(FIELD)	UCP-C	UCP	19	Pair	1	27	MC- Comp. B-1	UCP-B(FIELD)	UCP-B	UCP	19	Pair	1	37	MC- JBF-A-2106	JBF-A-2106	FGS	FGS	12	Triad	1
		8	MC- Delayation-5	UCP-2101(FIELD)	UCP	UCP	19	Pair	1	18	MC- Comp. C-5	UCP-C(FIELD)	UCP-C	UCP	19	Pair	1	28	MC- Comp. B-2	UCP-B(FIELD)	UCP-B	UCP	19	Pair	1	38	MC- JBF-A-2103	JBF-A-2103	FGS	FGS	12	Triad	1
		9	MC- Delayation-6	UCP-2101(FIELD)	UCP	UCP	19	Pair	1	19	MC- Comp. C-6	UCP-C(FIELD)	UCP-C	UCP	19	Pair	1	29	MC- JBD-B-2101	JBD-B-2101	UCP	UCP	19	Pair	1	39	MC- JBD-A-2101	JBD-A-2101	UCP	UCP	19	Pair	1
		10	MC- Delayation-7	UCP-2101(FIELD)	UCP	UCP	19	Pair	1	20	MC- Comp. C-7	UCP-C(FIELD)	UCP-C	UCP	19	Pair	1	30	MC- Comp. B-4	UCP-B(FIELD)	UCP-B	UCP	19	Pair	1	40	MC- Comp. A-1	UCP-A(FIELD)	UCP-A	UCP	19	Pair	1

SECTION NO.		COLUMN - 5								COLUMN - 6								COLUMN - 7							
		Item	Cable No.	From	To	System	Qty. Or Pair / Triad / Quad	Conductor Size [mm2]	Item	Cable No.	From	To	System	Qty. Or Pair / Triad / Quad	Conductor Size [mm2]	Item	Cable No.	From	To	System	Qty. Or Pair / Triad / Quad	Conductor Size [mm2]			
OPENING A1A	ROW A	41	MC-Comp. A-2	UCP-A(FIELD)	UCP-A	UCP	19 Pair	1	51	MC-JBF-A-2102	JBF-A-2102	FGS	FGS	12 Triad	1	G1	MC-JBF-A-2111	JBF-A-2111	FGS	FGS	12 Triad	1			
		42	MC-Comp. A-3	UCP-A(FIELD)	UCP-A	UCP	19 Pair	1	52	MC-JBD-A-2102	JBD-A-2102	DCS	DCS	12 Pair	1	G2	MC-JBD-A-2101	JBD-A-2101	DCS	DCS	12 Pair	1			
		43	MC-Comp. A-4	UCP-A(FIELD)	UCP-A	UCP	19 Pair	1	53	MC-JBD-A-2103	JBD-A-2103	DCS	DCS	19 Pair	1										
		44	MC-Comp. A-5	UCP-A(FIELD)	UCP-A	UCP	19 Pair	1	54	MC-JBE-A-2101	JBE-A-2101	ESD	ESD	19 Pair	1										
		45	MC-Comp. A-6	UCP-A(FIELD)	UCP-A	UCP	19 Pair	1	55	MC-JBF-A-2101	JBF-A-2101	FGS	FGS	12 Triad	1										
	ROW B	46	MC-Comp. A-7	UCP-A(FIELD)	UCP-A	UCP	19 Pair	1	56	MC-JBF-A-2102	JBF-A-2102	FGS	FGS	12 Triad	1										
		47	MC-Comp. A-8	UCP-A(FIELD)	UCP-A	UCP	19 Pair	1	57	MC-JBD-A-2108	JBD-A-2108	DCS	DCS	12 Pair	1										
		48	MC-JBD-A-2104	JBD-A-2104	DCS	DCS	19 Pair	1	58	MC-JBE-A-2105	JBE-A-2105	ESD	ESD	12 Pair	1										
		49	MC-JBE-A-2102	JBE-A-2102	ESD	ESD	19 Pair	1	59	MC-JBD-A-2106	JBD-A-2106	ESD	ESD	19 Pair	1										
		50	MC-JBF-A-2104	JBF-A-2104	FGS	FGS	12 Triad	1	60	MC-JBF-A-2109	JBF-A-2109	FGS	FGS	12 Triad	1										



OPENING "A1A"
2*10-PVC 6"
DETAILS "A1A"

NOTES

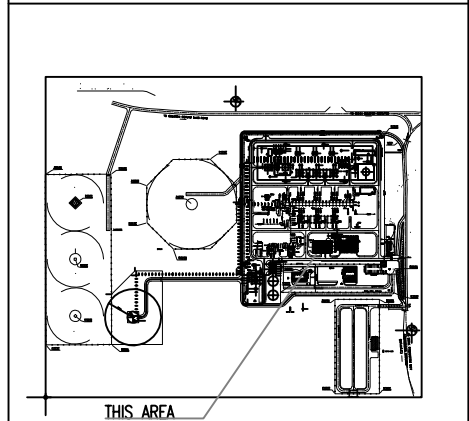
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LEGEND

The diagram illustrates the construction of a Duct Bank. The top part is a cross-section showing a rectangular structure with a total width of 625 cm and a total height of 200 cm. The width is divided into three sections: 175 cm on the left, 225 cm in the middle, and 225 cm on the right. The height is divided into two sections: 200 cm on the left and 225 cm on the right. The middle section contains two rows of ducts, labeled A and B. Each row contains two ducts, labeled 1 and 2. The right section contains two rows of ducts, labeled N-1 and N. Each row contains two ducts. The ducts are represented by circles with a shaded half and an unshaded half. The bottom part is a plan view showing the layout of the ducts. The total width is labeled W. The ducts are arranged in a grid pattern with dimensions 175, 225, 225, 225, 225, 225, and 175.

[illegible]

KEY PLAN	
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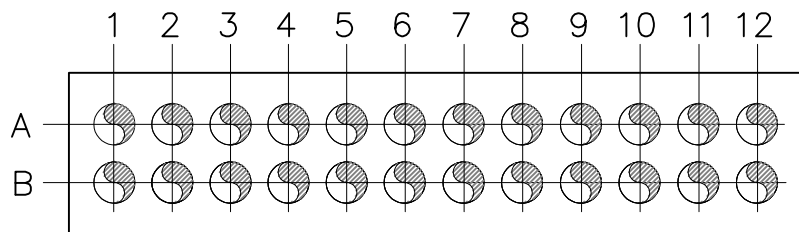
[illegible]



SECTION NO.		COLUMN : 1								COLUMN : 2								COLUMN : 3								COLUMN : 4												
		Item	Cable No.	From	To	System	Qty. Of Pair / Triad / Core	Conductor Type	Conductor Size (mm2)	Item	Cable No.	From	To	System	Qty. Of Pair / Triad / Core	Conductor Type	Conductor Size (mm2)	Item	Cable No.	From	To	System	Qty. Of Pair / Triad / Core	Conductor Type	Conductor Size (mm2)	Item	Cable No.	From	To	System	Qty. Of Pair / Triad / Core	Conductor Type	Conductor Size (mm2)					
OPENING A:1B	ROW A	1	MC	JBF-D-2104	JBF-D-2104	FSS	FSS	7	Pair	1	11	MC	Dehydration-12	UCP-2101(FI)ELD	UCP	UCP	19	Pair	1	21	MC	Comp. C-15	UCP-0(FI)ELD	UCP-C	UCP	19	Pair	1	31	MC	Comp. B-13	UCP-0(FI)ELD	UCP-B	UCP	19	Pair	1	
		2	MC	JBF-D-2112	JBF-D-2112	FSS	FSS	7	Pair	2.5	12	MC	Dehydration-13	UCP-2101(FI)ELD	UCP	UCP	19	Pair	1	22	MC	JBD-D-2105	JBD-D-2105	DCS	DCS	7	HOLD	Pair	1	32	MC	Comp. B-14	UCP-0(FI)ELD	UCP-B	UCP	19	Pair	1
		3	MC	JBF-D-2115	JBF-D-2115	FSS	FSS	7	Pair	2.5	13	MC	Dehydration-14	UCP-2101(FI)ELD	UCP	UCP	19	Pair	1	23	MC	JBD-S-2103	JBD-S-2103	DCS	DCS	7	Pair	2.5	33	MC	Comp. B-15	UCP-0(FI)ELD	UCP-B	UCP	19	Pair	1	
		4	MC	JBD-D-2106	JBD-D-2106	DCS	DCS	19	Pair	1	14	MC	Dehydration-15	UCP-2101(FI)ELD	UCP	UCP	19	Pair	1	24	MC	JBE-S-2105	JBE-S-2105	ESD	ESD	12	Pair	2.5	34	MC	JBD-D-2104	JBD-D-2104	DCS	DCS	HOLD	Pair	1	
		5	MC	JBD-S-2101	JBD-S-2101	DCS	DCS	7	Pair	2.5	15	MC	Comp. C-8	UCP-0(FI)ELD	UCP-C	UCP	19	Pair	1	25	MC	JBU-S-2103	JBU-S-2103	UCP	UCP	19	Pair	1	35	MC	JBD-S-2102	JBD-S-2102	DCS	DCS	7	Pair	2.5	
	ROW B	6	MC	JBE-S-2106	JBE-S-2106	ESD	ESD	12	Pair	2.5	16	MC	Comp. C-10	UCP-0(FI)ELD	UCP-C	UCP	19	Pair	1	26	MC	JBU-S-2103	JBU-S-2103	UCP	UCP	7	Pair	2.5	36	MC	JBE-S-2104	JBE-S-2104	ESD	ESD	12	Pair	2.5	
		7	MC	JBF-D-2103	JBF-D-2103	FSS	FSS	7	Pair	1	17	MC	Comp. C-11	UCP-0(FI)ELD	UCP-C	UCP	19	Pair	1	27	MC	Comp. B-9	UCP-0(FI)ELD	UCP-B	UCP	19	Pair	1	37	MC	JBA-D-2102	JBA-D-2102	UCP	UCP	19	Pair	1	
		8	MC	Dehydration-9	UCP-2101(FI)ELD	UCP	UCP	19	Pair	1	18	MC	Comp. C-12	UCP-0(FI)ELD	UCP-C	UCP	19	Pair	1	28	MC	Comp. B-10	UCP-0(FI)ELD	UCP-B	UCP	19	Pair	1	38	MC	JBA-S-2102	JBA-S-2102	UCP	UCP	7	Pair	2.5	
		9	MC	Dehydration-10	UCP-2101(FI)ELD	UCP	UCP	19	Pair	1	19	MC	Comp. C-13	UCP-0(FI)ELD	UCP-C	UCP	19	Pair	1	29	MC	Comp. B-11	UCP-0(FI)ELD	UCP-B	UCP	19	Pair	1	39	MC	JBF-D-2102	FSS	FSS	7	Pair	1		
		10	MC	Dehydration-11	UCP-2101(FI)ELD	UCP	UCP	19	Pair	1	20	MC	Comp. C-14	UCP-0(FI)ELD	UCP-C	UCP	19	Pair	1	30	MC	Comp. B-12	UCP-0(FI)ELD	UCP-B	UCP	19	Pair	1	40	MC	Comp. A-8	UCP-0(FI)ELD	UCP-A	UCP	19	Pair	1	

SECTION NO.		COLUMN : 5								COLUMN : 6								COLUMN : 7								COLUMN : 8								
		Item	Cable No.	From	To	System	Qty. Of Pair / Triad / Core	Conductor Type	Conductor Size (mm2)	Item	Cable No.	From	To	System	Qty. Of Pair / Triad / Core	Conductor Type	Conductor Size (mm2)	Item	Cable No.	From	To	System	Qty. Of Pair / Triad / Core	Conductor Type	Conductor Size (mm2)	Item	Cable No.	From	To	System	Qty. Of Pair / Triad / Core	Conductor Type	Conductor Size (mm2)	
OPENING A/B	ROW A	41	MC-Comp-A.10	UCP-A(FB/D)	UCP-A	UCP	19	Pair	1	51	MC-JBU-S-2101	JBU-S-2101	UCP	UCP	7	Pair	2.5	76	MC-IRP-DCS 8	IRP	DCS	DCS	19	PAIR	1	86	MC-Comp-A.1	UCP-Comp-A	IRP	UCP	19	Pair	1	
		42	MC-Comp-A.11	UCP-A(FB/D)	UCP-A	UCP	19	Pair	1	52	MC-LCP-PK-2207	LCP-PK-2207	UCP	UCP	19	Pair	1	77	MC-IRP-DCS 9	IRP	DCS	DCS	19	PAIR	1	87	MC-Comp-A.2	UCP-Comp-A	IRP	UCP	19	Pair	1	
		43	MC-Comp-A.12	UCP-A(FB/D)	UCP-A	UCP	19	Pair	1	53	MC-JBF-D-2110	JBF-D-2110	FDS	FDS	7	Pair	2.5	78	MC-IRP-DCS 10	IRP	DCS	DCS	19	PAIR	1	88	MC-Comp-A.3	UCP-Comp-A	IRP	UCP	19	Pair	1	
		44	MC-Comp-A.13	UCP-A(FB/D)	UCP-A	UCP	19	Pair	1	54	MC-JBF-D-2111	JBF-D-2111	FDS	FDS	7	Pair	2.5	79	MC-IRP-DCS 11	IRP	DCS	DCS	19	PAIR	1	89	MC-Comp-A.4	UCP-Comp-A	IRP	UCP	19	Pair	1	
		45	MC-Comp-A.14	UCP-A(FB/D)	UCP-A	UCP	19	Pair	1	55	MC-JBD-D-2102	JBD-D-2102	DCS	DCS	19	Pair	1	80	IC-DCS-UCP3	UCP-Charger	DCS	DCS	1	PAIR	1.5	90	MC-Comp-A.1	UCP-Comp-B	IRP	UCP	19	Pair	1	
	ROW B	46	MC-Comp-A.15	UCP-A(FB/D)	UCP-A	UCP	19	Pair	1	56	MC-JBE-S-2102	JBE-S-2102	ESD	ESD	12	Pair	2.5	81	IC-DCS-UCP2	UCP-Charger	DCS	DCS	1	PAIR	1.5	91	MC-Comp-A.2	UCP-Comp-B	IRP	UCP	19	Pair	1	
		47	MC-JBD-D-2103	JBD-D-2103	DCS	DCS	HOLD	Pair	1	57	MC-JBF-D-2101	JBF-D-2101	FDS	FDS	7	Pair	Pair	1	82	MC-IRP-ESD 1	IRP	ESD	ESD	19	PAIR	1	92	MC-Comp-A.3	UCP-Comp-B	IRP	UCP	19	Pair	1
		48	MC-JBD-S-2101	JBD-S-2101	DCS	DCS	7	Pair	2.5	58	MC-JBE-D-2101	JBE-D-2101	ESD	ESD	7	Pair	Pair	1	83	MC-IRP-ESD 2	IRP	ESD	ESD	19	PAIR	1	93	MC-Comp-A.4	UCP-Comp-B	IRP	UCP	19	Pair	1
		49	MC-JBE-S-2103	JBE-S-2103	ESD	ESD	12	Pair	2.5	59	MC-JBE-D-2102	JBE-D-2102	ESD	ESD	7	Pair	Pair	1	84	MC-ESD-MSWG	ESD	ELECTRICAL HV SWG (IRP)	ESD	7	PAIR	1	94	MC-Comp-A.1	UCP-Comp-C	IRP	UCP	19	Pair	1
		50	MC-JBUA-D-2101	JBU-D-2101	UCP	UCP	19	Pair	1	60	MC-JBE-D-2103	JBE-D-2103	ESD	ESD	7	Pair	1	85	IC-FAN-FG-1101	FDS	IRP	FGS	1	PAIR	1.5	95	MC-Comp-A.2	UCP-Comp-C	IRP	UCP	19	Pair	1	

SECTION NO.		COLUMN : 9								COLUMN : 10							
		Item	Cable No.	From	To	System	Qty. Of Pair / Trunk/ Core	Conductor Type	Conductor Size (mm ²)	Item	Cable No.	From	To	System	Qty. Of Pair / Trunk/ Core	Conductor Type	Conductor Size (mm ²)
OPENING A18	ROW A	96	MC- Comp. A-3	UCP-Comp. C	IRP	UCP	19	Pair	1	106	MC- Comp. Ntgn	UCP-Comp. Ntgn	IRP	UCP	19	Pair	1
		97	MC- Comp. A-4	UCP-Comp. C	IRP	UCP	19	Pair	1	107	MC- Comp. Ntgn	UCP-Comp. Ntgn	IRP	UCP	19	Pair	1
		98	MC- Comp. Dyh.	UCP-Comp. Dyh.	IRP	UCP	19	Pair	1								
		99	MC- Comp. Dyh.	UCP-Comp. Dyh.	IRP	UCP	19	Pair	1								
		100	MC- Comp. Dyh.	UCP-Comp. Dyh.	IRP	UCP	19	Pair	1								
	ROW B	101	MC- Comp. Dyh.	UCP-Comp. Dyh.	IRP	UCP	19	Pair	1								
		102	MC- Comp. Air-A	UCP-Comp. Air-A	IRP	UCP	19	Pair	1								
		103	MC- Comp. Air-A	UCP-Comp. Air-A	IRP	UCP	19	Pair	1								
		104	MC- Comp. Air-B	UCP-Comp. Air-B	IRP	UCP	19	Pair	1								
		105	MC- Comp. Air-B	UCP-Comp. Air-B	IRP	UCP	19	Pair	1								



OPENING "A1B"
2*12-PVC 6"
DETAILS "A1B"

NOTES					
1. ALL DIMENSIONS ARE IN CENTIMETER & ALL ELEVATIONS ARE IN METER. 2. ALL DIMENSIONS AND ELEVATIONS SHALL BE CHECKED BY THE CONTRACTOR PRIOR TO CONSTRUCTION. 3. CONTRACTOR SHALL COMPARE ALL ARCHITECTURAL, MECHANICAL, ELECTRICAL, PIPING AND STRUCTURAL DRAWINGS AND IN CASE OF ANY COMPLETES OR DISCREPANCY, INFORM THE ENGINEER.					
LEGEND					
DUCT BANK					
REFERENCE DRAWING			DRG. No.		
ARCHITECTURAL DETAIL DRAWING FOR CONTROL BUILDING			BK-GCS-PEDCO-120-AR-DW-0001		
I/O List For Control System			BK-GCS-PEDCO-120-IN-U-0002		
I/O List For ESD Systems			BK-GCS-PEDCO-120-IN-U-0003		
I/O List For F&G Systems			BK-GCS-PEDCO-120-IN-U-0004		
KEY PLAN					
THIS AREA					
***	*****	** **	*** ****	***	*** *****
REV.	DESCRIPTION	BY	DATE	BY	DATE
CHECKED		REV. APPR.			
اصل و کلیه نسخ این نقشه و جز اقلامی متعلق به شرکت ملی مناطق نفت خیز جنوب میباشد.					
THE ORIGINAL AND ALL COPIES OF THIS DRAWING TOGETHER WITH THE COPYRIGHT THEREON ARE THE SOLE PROPERTY OF N.I.S.O.C./ FIELDS					
BINAK OILFIELD DEVELOPMENT SURFACE FACILITIES GAS COMPRESSOR STATION					
DATE	SCALE	DRAWING BY	CHECKED BY	PROJECT ENG.	
NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED					
APPROVED FOR CONSTRUCTION		BY:		DATE:	
BUDGET REV.	LOCATION	SIZE	CLASS	SERIAL NO.	SHEET REVISION
063-073-9184	F	32	2	J	708967 06 OF 07 D02

