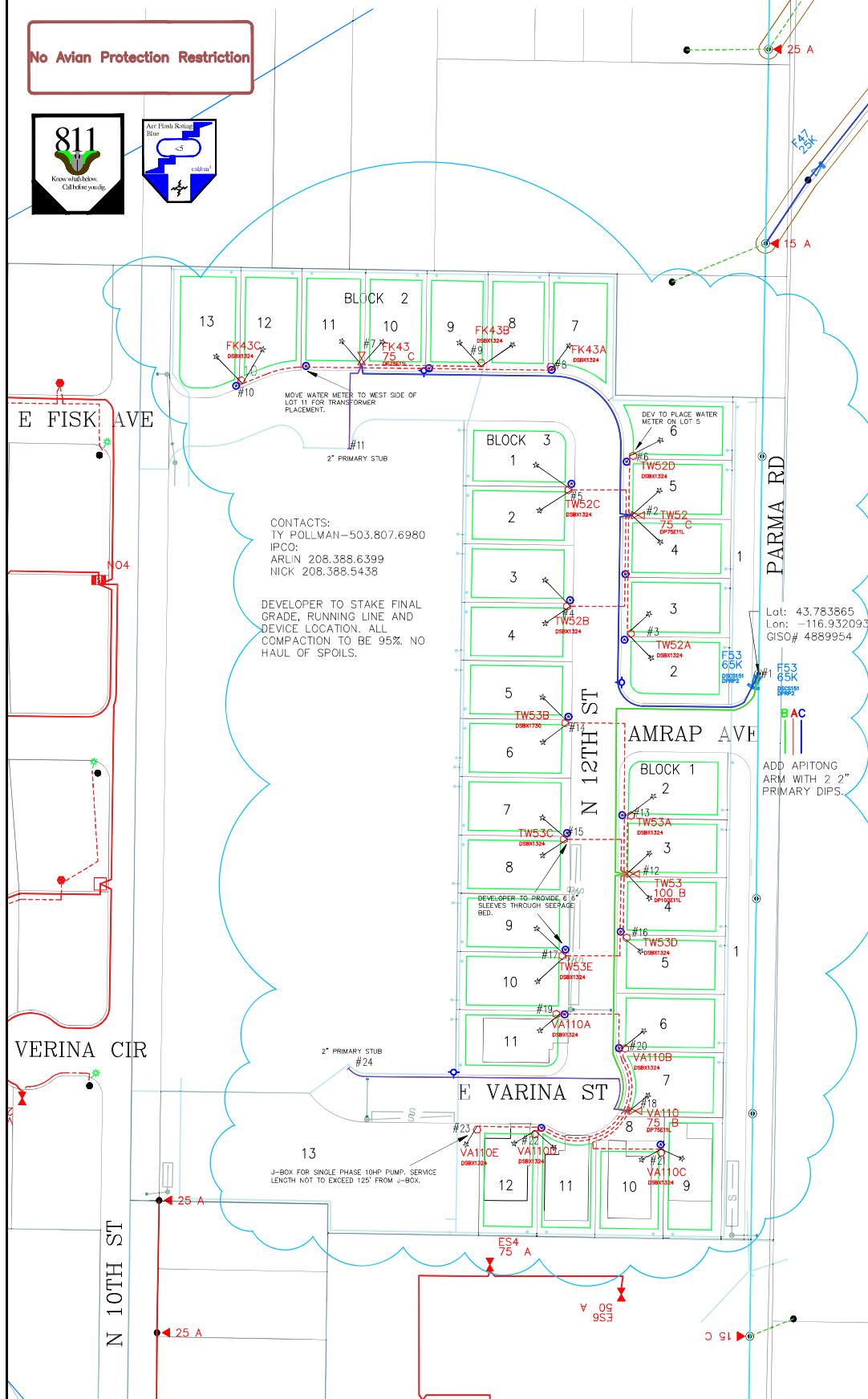


PART OF THE NE₄ OF THE SE₄ OF SECTION 9, T. 5N, R. 5W, B.M.,
CITY OF PARMA, CANYON COUNTY, IDAHO



Date: _____

Designer: **NJN0574**

Design No: **0000168880**

Work Order No: **27648433**

Customer: _____
 Date: _____
 Date: _____



Surveyed or GPS: **NONE**
 Joint Use Attachment: **YES**
 Pre-Built Date: **----**
 Built as Designed: **----**
 Construction Date: **----**
 Operating Voltage: **12.5kV**

Qua	Twn	Rng	Sec
2	05N	05W	09
BM			

County

Canyon

Feeder Map File Name: PRMA1102

app: _____

Job Title: PHEASANT RUN #1
Additional Description: JOINT TRENCH UG FACILITIES FOR 33 LOTS & 1PH IRRIGATION PUMP
Additional Description: PARMA RD, PARMA, ID 83660

SCALE: 1" = 100'

IDAHO POWER Co. WORK ORDER MAP

THIS WORK ORDER DOES NOT INCLUDE YOUR UNDERGROUND SERVICE CHARGES, YOUR ACCOUNT WILL BE BILLED SEPARATELY ACCORDING TO THE "UNDERGROUND RESIDENTIAL CONDUIT INSTALLATION REQUIREMENTS" ONCE THE SERVICE WORK HAS BEEN COMPLETED.

NON-COMBUSTIBLE WALLS WITH OPENINGS TO EACH SIDE AND VERTICALLY OF ANY DOOR, WINDOW, WALL OPENING, AIR INTAKE VENT OR COMBUSTIBLE WALL OR SURFACE.

COMBUSTIBLE WALLS:

A 10" CLEARANCE IS REQUIRED FOR COMBUSTIBLE WALLS OR SURFACES.

NOTE: THESE DIMENSIONS MAY BE REDUCED IF THE CUSTOMER PROVIDES A SUITABLE FIRE BARRIER.

I HEREBY CERTIFY THAT THE DETAILS OF THIS PLAT ARE ACCURATE TO THE BEST OF MY KNOWLEDGE. IDAHO POWER COMPANY (IPC) IS HEREBY AUTHORIZED AND REQUESTED TO INSTALL, OPERATE AND MAINTAIN ELECTRICAL FACILITIES WITHIN THE UTILITY EASEMENTS DEPICTED ON THE PLAT. IPC WILL NOT BE REQUIRED TO REMOVE OR RELOCATE SUCH ELECTRICAL FACILITIES UNLESS THE COST OF SUCH RELOCATION OR REMOVAL IS PAID IN ADVANCE BY FACTORY HOME CLEARANCE ANY SUBSEQUENT OWNER OF THE SUBDIVISION PROPERTY. THE UTILITY EASEMENTS SET FORTH IN THE FINAL RECORDED PLAT FOR THE SUBDIVISION WILL PROPERLY ENCOMPASS IPC'S ELECTRICAL FACILITIES.



UNDERGROUND CABLE NOTES

POINT NUMBER	FROM	TO	CONDUCTOR CU	CABLE SIZE	CABLE LENGTH	TRENCH LENGTH	CONDUIT CU	CONDUIT SIZE	CONDUIT LENGTH	COMPACTION LENGTH	BORE LENGTH
2	F53	TW52	DCP10	1/0-C	402	192	DBB2	2	360	-	-
3	TW52	TW52A	D3SC40	4/0Txs	136	-	DBB2S	2	124	-	-
4	TW52	TW52B	D3SC40	4/0Txs	166	50	DBB2S	2	154	50	-
5	TW52	TW52C	D3SC40	4/0Txs	99	50	DBB2S	2	87	50	-
6	TW52	TW52D	D3SC40	4/0Txs	74	-	DBB2S	2	62	-	-
7	TW52	FK43	DCP10	1/0-C	413	399	DBB2	2	399	-	-
8	FK43	FK43A	D3SC40	4/0Txs	209	-	DBB2S	2	197	-	-
9	FK43	FK43B	D3SC40	4/0Txs	135	-	DBB2S	2	123	-	-
10	FK43	FK43C	D3SC40	4/0Txs	139	127	DBB2S	2	127	-	-
11	FK43	STUB				83	DBB2	2	95	55	-
12	F53	TW53	DCP10	1/0-B	393	351	DBB2	2	351	55	-
13	TW53	TW53A	D3SC40	4/0Txs	72	-	DBB2S	2	60	-	-
14	TW53	TW53B	D3SC35	350Txs	226	50	DBB3S	3	214	50	-
15	TW53	TW53C	D3SC40	4/0Txs	107	50	DBB2S	2	95	50	-
16	TW53	TW53D	D3SC40	4/0Txs	79	-	DBB2S	2	67	-	-
17	TW53	TW53E	D3SC40	4/0Txs	156	50	DBB2S	2	144	50	-
18	TW53	VA110	DCP10	1/0-B	281	267	DBB2	2	267	-	-
19	VA110	VA110A	D3SC40	4/0Txs	180	50	DBB2S	2	168	50	-
20	VA110	VA110B	D3SC40	4/0Txs	80	-	DBB2S	2	68	-	-
21	VA110	VA110C	D3SC40	4/0Txs	140	74	DBB2S	2	128	-	-
22	VA110	VA110D	D3SC40	4/0Txs	122	-	DBB2S	2	110	-	-
23	VA110	VA110E	D3SC40	4/0Txs	181	169	DBB2S	2	169	28	-
24	VA110	STUB				295	DBB2	2	330	65	-

Job Title:
PHEASANT RUN #1

Additional Description:
JOINT TRENCH UG FACILITIES FOR 33 LOTS & 1PH IRRIGATION PUMP

Additional Description:
PARMA RD, PARMA, ID 83660

SWPP:---

TIMES SCALE
0 1 2 3 4

Customer:

Feeder Map File Name: **PRMA1102**

Qua: **2** State: **ID** Twn: **05N** Rng: **05W** Sec: **09** County: **Canyon**

Surveyed or GPS: **NONE** Joint Use Attachment: **YES** Pre-Built Date: **---** Built as Designed: **---** Construction Date: **---** Operating Voltage: **12.5kV**

Date: **NJN0574**

Designer: **0000168880**

Design No: **27648433**

Work Order No: **2** Of **2**

SCALE: 1" = 100

IDAHO POWER Co. WORK ORDER MAP