NOTES TO CONSTRUCTION

1. CONTACT USA FOR UNDERGROUND LOCATES 48 HRS PRIOR TO CONSTRUCTION 1-800-227-2600
2. CONTRACTOR SHALL FOLLOW ALL OSHA AND STATE CODES.
3. CONTRACTOR TO VERIFY ALL DIMENSIONS AND MATERIALS REQUIRED.
4. CONTRACTOR MUST CLEAN UP WORK AREAS AT THE END OF EACH DAY AT WORK SITE.
5. ALL DISTURBED SURFACES WILL BE RESTORED TO ORIGINAL CONDITION.
6. ALL WORK SHALL BE PERFORMED PER CONSTRUCTION SPECS UNLESS OTHERWISE NOTIFIED BY PROJECT MANAGER.
7. THE CONTRACTOR SHALL PROVIDE AS-BUILT RECORD UPON COMPLETION OF WORK.
8. CONTRACTOR SHALL COMPLY WITH TRAFFIC CONTROL PLANS AS REQUIRED BY LOCAL JURISDICTION.
9. ALL UNDERGROUND UTILITIES HAVE BEEN PLOTTED FROM AVAILABLE FIELD AND RECORD OBSERVATIONS, BUT ARE NOT NECESSARILY EXACT. THEREFORE, UTILITY LOCATIONS WILL BE VERIFIED IN ADVANCE OF TRENCHING, DIRECTIONAL BORING, OR BLOWING SO THAT CHANGES IN CONDUIT PLACEMENT CAN BE MADE IN THE EVENT OF CONFLICTS. ANY AND ALL OTHERS ENCOUNTERED ARE ALSO THE RESPONSIBILITY OF THE CONTRACTOR TO LOCATE, PROTECT, AND REPAIR IF DAMAGED.
10. SCOPE OF WORK WILL BE AS FOLLOWS:
    - 10.1. DESIGNED PER FIRE REBUILD BULLETIN TD-9001B-009 REV. 2
    - 10.2. RECONDUCTOR 3-2C & 3-2 ACSR WITH 1/0 ACSR TW (DIST TAP LINES)
    - 10.3. CONTRACTOR SHALL ADHERE TO APPROPRIATE SOIL SETTING DEPTH ACCORDING TO TIER 2, TIER 3 FIRE GUIDELINES.
11. CREW TO PTO WHENEVER POSSIBLE. TRANSFER COMMUNICATION EQUIPMENT PER NOTES AT EACH LOCATION.
12. VEGETATION MANAGEMENT REQUIRED.
13. ALL DISTRIBUTION POLES DESIGNED AND FRAMED FOR 1/0 ACSR TW (DIST TAP LINES) AND PASS O-CALC HFTD TIER 2-3 CALCS.

CONDUCTOR BETWEEN LOCS 1 AND 3 TO BE REPLACED WITH UNDERGROUND CABLE, CONDUCTOR NORTH AND EAST OF LOC 1 TO BE REPLACED WITH TREE WIRE, AND BUCKS CREEK 1101 TO BE TRANSFERRED TO BUCKS CREEK 1103 ON PM 35212441 WORK TO BE DONE ON PM 35212441 SHOWN AS EXISTING FOR REFERENCE

LOC 1
NEW POLE, ANCHOR, AND DOWN GUYS ADEQUATE FOR 3-1/0 ACSR TW
ANCHOR SUPPORTS 3-397A TREE WIRE TO BE INSTALLED ON PM 35212441

LOC 101
TRANSMISSION POLE WITH DISTRIBUTION UNDERBUILD TO BE INSTALLED ON TRANSMISSION PM 74026080

LOC 102
INSTALL VIPER RECLOSER 167396 WITH BYPASS SWITCH 566409 AND DISCONNECT 778965 PER PLANNER REQUEST

LOC 2
REUSE EXISTING STEEL POLE
POLE TO BE FRAMED AS SLACK SPAN - PLC NOT REQUIRED SINCE LOAD WILL NOT INCREASE
STATION SERVICE TRANSFORMER BANK IDENTIFIED IN FIELD - NO LOADING INFORMATION AVAILABLE
FUSED CUTOUT 7141 IDENTIFIED AS TRANSFORMER CUTOUT SET - EQUIPMENT NUMBER TO BE RETIRED PER PLANNER REQUEST
SPAN GUY TO SOUTHWEST ATTACHED TO WALL

LOC 3
NEW POLE, ANCHOR, AND DOWN GUYS ADEQUATE FOR 3-1/0 ACSR TW

LOC 103
INSTALL 900A THREE-PHASE HOOKSTICK SWITCH 450923 AND FAULT INDICATORS PER PLANNER REQUEST
INSTALL 18M ROCK ANCHOR AT 42' LEAD TO BE SOLELY OWNED
RISER AND TERMINATIONS FOR UNDERGROUND CABLE TO BE INSTALLED ON PM 35224712

LOC 105
INSTALL GUY STUB POLE WITH ROCK ANCHOR

LOC 106
INSTALL DEAD END TO SLACK SPAN POLE WITH 20M EXP.

TCP AND FLAGGING REQUIRED
CAL TRANS PERMIT REQUIRED
VEGETATION MANAGEMENT REQUIRED
JOB LOCATED IN TIER 3 HFTD

PLUMAS COUNTY PERMIT REQUIRED

STANDARD STAMP
DESIGNED FOLLOWING PG&E CURRENT STANDARD TD-9001B-009 REV-2

NOT FOR CONSTRUCTION

EST:
ADE:
SUPV:
REP:
PLNR:

CWSP - BUCKS CREEK 1101 - CB - PH 1
3756 CA-70
BELDEN, CA 95915

811 Know what's below. Call before you dig.

ENVIRONMENTAL ISSUES

PG&E

NOTIF: 120047659
JPA#:
SCALE: NTS
DATE: 05/21/2021
PM: 35217268
SHEET: 1 OF 1 REV. 0

PRIMARY VOLTAGE: 12 kV	VOLTAGE AREA: 2
LATITUDE: 39.911417	LONGITUDE: -121.32872
SOURCE SIDE DEVICE: CIRCUIT BREAKER 1103/2	
SUB & CIRCUIT: BUCKS CREEK 1103 (102211103)	
DSGN SAG: RURAL	RAPTOR ZONE: NO
LOADING AREA: HEAVY	ARRESTER DIST: 1
CORROSION AREA: NON	INSULATION DIST: D
EXEMPT EQUIP.INST.: YES	FIRE AREA: FRA-TIER 3

NEAR LOC: N/A
GAS CONFLICT: NO

PGE-DIXIE-NDCAL-000008173