

- NOTES TO CONSTRUCTION**
1. CONTACT US FOR UNDERGROUND UTILITIES AS HIGH PRIORITY TO CONSTRUCTION 1-800-277-2300
 2. CONTRACTOR SHALL FOLLOW ALL OSHA AND STATE CODES
 3. CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS
 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 NOTED BY PROJECT MANAGER
 7. THE CONTRACTOR SHALL PROVIDE AS-BUILT RECORD UPON COMPLETION OF WORK
 8. CONTRACTOR SHALL COORDINATE WITH ALL OTHER CONTRACTORS AS REQUIRED BY LOCAL JURISDICTION
 9. CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS, BUT NOT NECESSARILY EXACT, THEREFORE, UTILITY LOCATIONS WILL BE VERIFIED IN ADVANCE OF CONSTRUCTION. CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS AND SHALL BE RESPONSIBLE FOR THE SCOPE OF WORK WILL BE AS FOLLOWS:
 - 10.1. RECONSTRUCT THE EXISTING FACILITY TO MEET THE DESIGN AND PERMITS
 - 10.2. RECONSTRUCT THE EXISTING FACILITY TO MEET THE DESIGN AND PERMITS
 - 10.3. CONTRACTOR SHALL ABIDE TO APPROPRIATE SOIL SETTING DEPTH ACCORDING TO TIER 2, TIER 3
 11. THE CONTRACTOR SHALL ABIDE TO APPROPRIATE COMMUNICATION EQUIPMENT PER NOTES AT EACH LOCATION
 12. REVISIONS MANAGEMENT REQUIRED
 13. ALL DISTRIBUTION POLES DESIGNED AND PROVIDED FOR 1/0 ALUMINUM (OBSERVE LINE) AND PMS 0-240C PER TIER 2-3 POLYS

PRIMARY VOLTAGE: 12 kV	VOLTAGE AREA: 2	CWSP - BUCKS CREEK 1101 - CB - PH 1 3756 CA-70 BELDEN, CA 95915
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	



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



ENVIRONMENTAL ISSUES



NOTIF: 120047659
SCALE: NTS
PM: 35217268

JPA#: PG210015FP
DATE: 03/22/2021
SHEET: 01 OF 1 REV. 0