

**CITY OF PORTERVILLE**

291 N. Main Street

Permit

Permit NO. **PWP0223-1429**Permit Type: **Public Works**Work Classification: **Franchise Utility**Permit Status: **Issued**Issue Date: **02/22/2023**Expiration: **05/23/2023****Location Address****JOHNSON PL, LINDLEY DR, COTTAGE AVE, VILLA ST &
MORTON ST, PORTERVILLE, CA 93257****Contacts**CITY OF PORTERVILLE
291 N MAIN ST, PORTERVILLE, CA 93257
(559)339-8485**Owner/Builder**

r.bustamante@ci.porterville.ca.us

CITY OF PORTERVILLE
291 N MAIN ST, PORTERVILLE, CA 93257
(559)339-8485**Owner**

r.bustamante@ci.porterville.ca.us

SOUTHERN CALIFORNIA EDISON
2425 S Blackstone AVE, Tulare, CA 93274
(559)685-3735**Applicant****Certificates****Description:** Crew to upgrade overhead equipment on existing poles, replace underground wire, and equipment in UG structures, which will require lane closures and traffic control. See maps for specific details **TD1867247-Morton****Valuation:** \$0.00**Total Sq Feet:** 0.00**Inspection Requests:**

(559)782-7480

Fees	Amount
Misc. Public Works Construction Permit	\$0.00
Total:	\$0.00

Payments	Amt Paid
Total Fees	
Amount Due:	

Available Inspections:

Inspection Type	
Engineering Site	
Progress Inspection	
Final Engineering	

CERTIFICATE OF EXEMPTION FROM WORKER'S COMPENSATION INSURANCE: I certify the performance of work for which this permit is issued. I shall not employ any person in any manner so as to become subject to the Worker's Compensation Laws.

Signature of Applicant: Kari B. Martin

NOTICE: ALL WORK CONDUCTED IN THE PUBLIC RIGHT OF WAY SHALL COMPLY WITH THE MANUAL OF TRAFFIC CONTROL: I hereby acknowledge that I have read this application; that the information given is correct; and that I am the owner of the property or the duly authorized agent of the owner. I agree to comply with city and state laws regulating construction and all the provisions as stated herein; and in doing the work authorized thereby, no person will be employed in violation of the Labor Code of the State of California relating to Worker's Compensation Insurance.

Curbs, gutters and sidewalks must be installed prior to occupancy, utility connection or use, when Building Permit Valuation is in excess of amount calculated in accordance with City Code Sec. 20-40.1, 20-40.2.

Issued By:

Kari B. Martin

Signature of Applicant

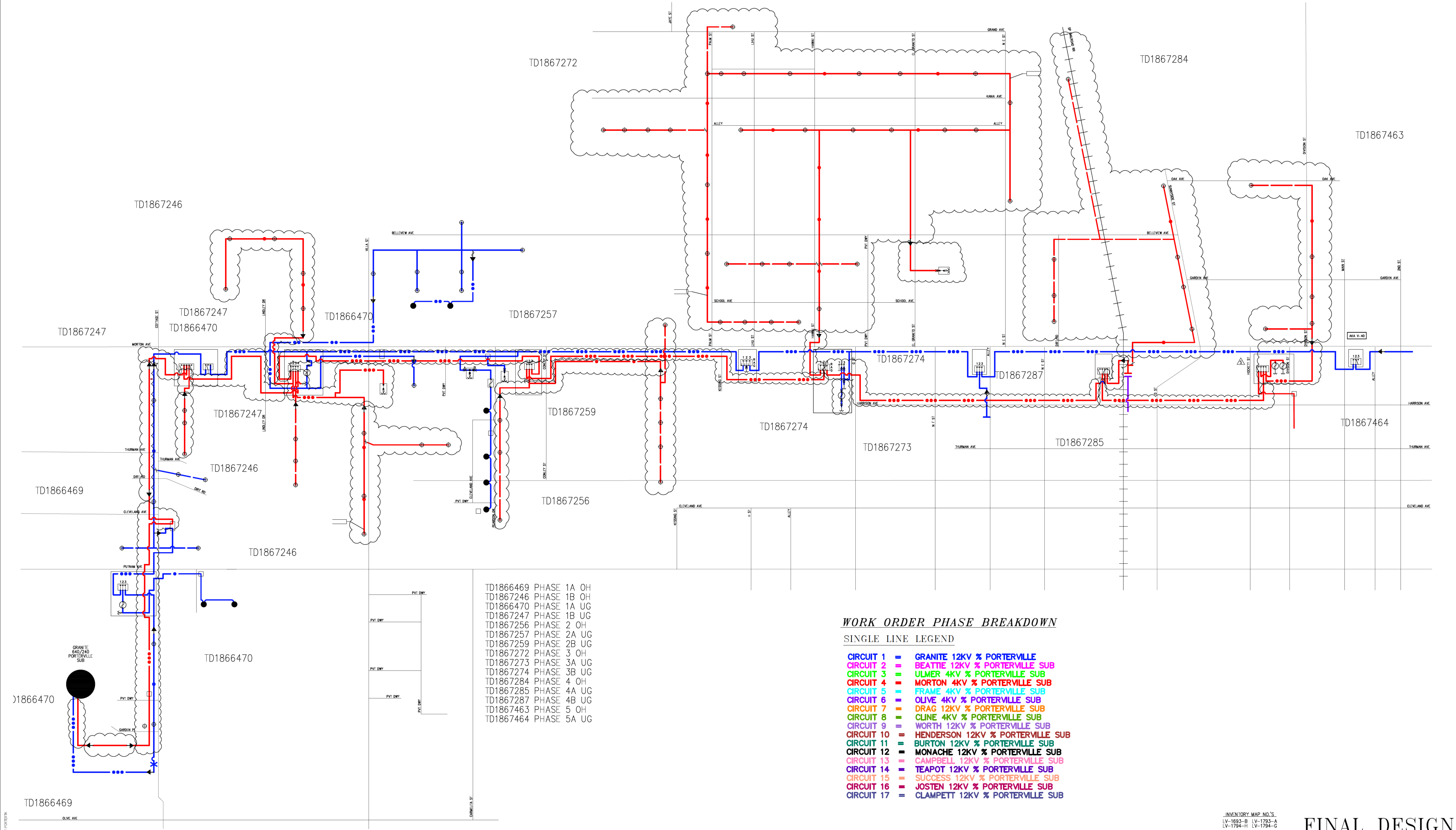
February 22, 2023

Date

02/24/2023

Date

FILE NAME: 1412998_001.DWG DATE: 6/27/2022 1:52 PM SAVED BY: PGP/STP/STP



WORK ORDER PHASE BREAKDOWN

SINGLE LINE LEGEND

- CIRCUIT 1 = GRANITE 12KV % PORTERVILLE
- CIRCUIT 2 = BEATTIE 12KV % PORTERVILLE SUB
- CIRCUIT 3 = ULMER 4KV % PORTERVILLE SUB
- CIRCUIT 4 = MORTON 4KV % PORTERVILLE SUB
- CIRCUIT 5 = FRAME 4KV % PORTERVILLE SUB
- CIRCUIT 6 = OLIVE 4KV % PORTERVILLE SUB
- CIRCUIT 7 = DRAG 12KV % PORTERVILLE SUB
- CIRCUIT 8 = CLINE 4KV % PORTERVILLE SUB
- CIRCUIT 9 = WORTH 12KV % PORTERVILLE SUB
- CIRCUIT 10 = HENDERSON 12KV % PORTERVILLE SUB
- CIRCUIT 11 = BURTON 12KV % PORTERVILLE SUB
- CIRCUIT 12 = MONACHE 12KV % PORTERVILLE SUB
- CIRCUIT 13 = CAMPBELL 12KV % PORTERVILLE SUB
- CIRCUIT 14 = TEAPOT 12KV % PORTERVILLE SUB
- CIRCUIT 15 = SUCCESS 12KV % PORTERVILLE SUB
- CIRCUIT 16 = JOSTEN 12KV % PORTERVILLE SUB
- CIRCUIT 17 = CLAMPETT 12KV % PORTERVILLE SUB

INVENTORY MAP NO.'S
LV-1693-B LV-1793-A
LV-1794-H LV-1794-G

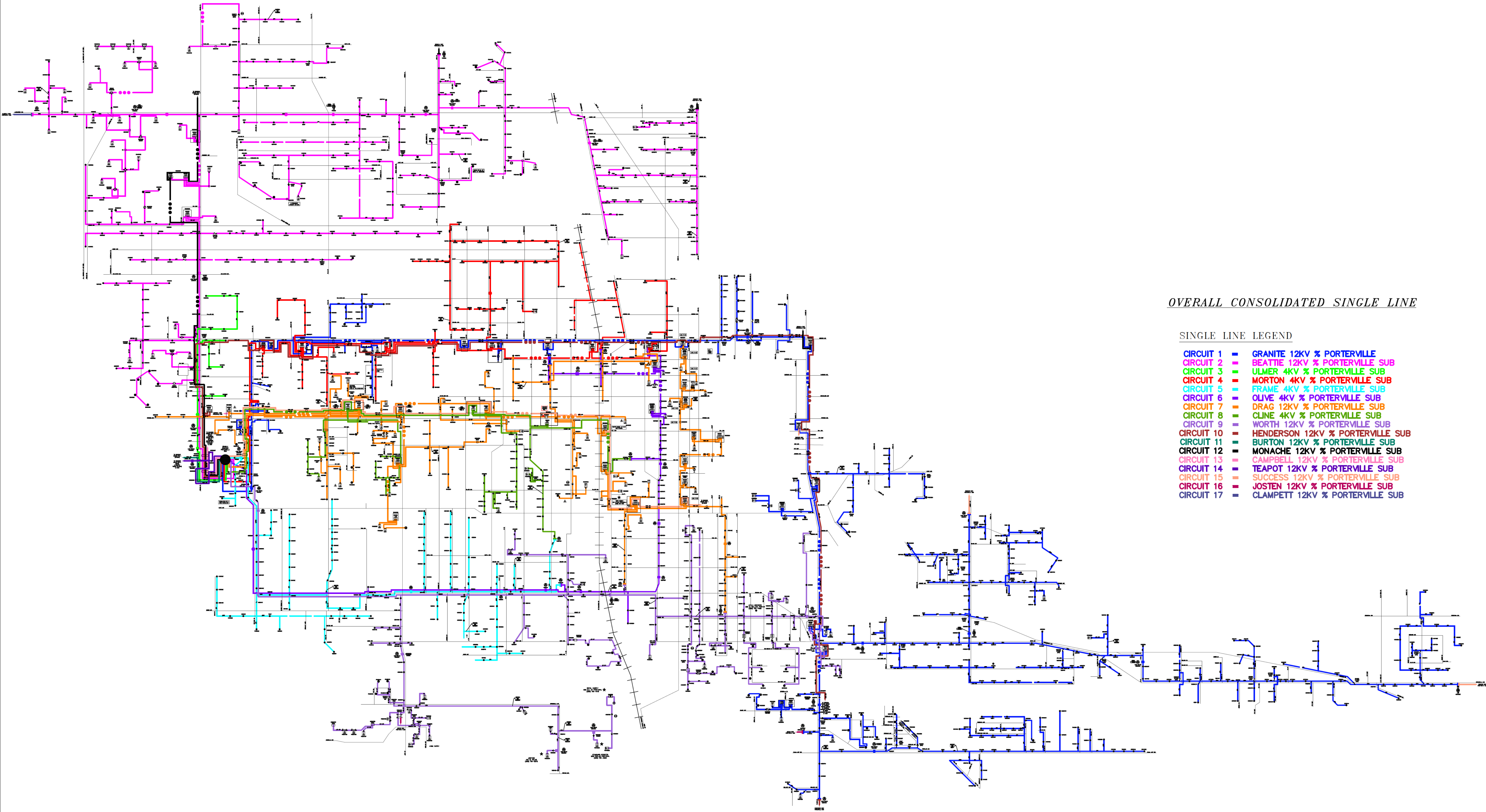
FINAL DESIGN
APPROVED FOR CONSTRUCTION

UNDERGROUND SERVICE ALERT
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www.digalert.org/contact
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Two Working Days Before You Dig
016: Rev. 05/26/20

DATE	REVISION DESCRIPTION	APPROVED	DRAWN	CHECKED
06/21/22	ADDED OUT SHEETS TO DESIGN CONSOLIDATED S/L & WORK ORDER PHASES	SG	RW	

DISTRICT 51 - TULARE	PROJ. MGR. JAMES GREEN PHONE: 909-274-3526	PLANNER DAVID LOFTIN PHONE: 559-684-3557	DESIGNER PORTER, THERESA KATHLEEN
PROJECT NO. 2221991	SERVICE REQUEST 3115699	MSR NO. 1867247-DSP	PRODUCT-1 ASSOC DESIGN
CIRCUIT / VOLTAGE MORTON 4KV	GPS	PRODUCT-2	ASSOC DESIGN
SUB / PG NO. PORTERVILLE	CIRCUIT CODE 12210/07490	PRODUCT-3	ASSOC DESIGN
INVENTORY MAP SEE ABOVE	J.P.A. NO.	PROPOSED CONSTRUCTION (LOCATION) CUTOVER 75 TRANSFORMERS FROM 4KV TO 12KV. PORTERVILLE CA 90000 PH 1B UG	
P/F 06/20/22	APPROVED BY R. MITCHELL	CHECKED BY S. GODOISA	DRAWN BY 52823
TYPE DATE	APPROVED BY	CHECKED BY	DRAWN BY
Southern California Edison Company			
SHEET 1A of 2			DESIGN/DWG NO. 1412998_0.01

FILE NAME: 1412998_0.01.DWG DATE: 6/27/2022 1:52 PM SAVED BY: PCH/STW



OVERALL CONSOLIDATED SINGLE LINE

SINGLE LINE LEGEND

- CIRCUIT 1 ■ GRANITE 12KV % PORTERVILLE
- CIRCUIT 2 ■ BEATTIE 12KV % PORTERVILLE SUB
- CIRCUIT 3 ■ ULMER 4KV % PORTERVILLE SUB
- CIRCUIT 4 ■ MORTON 4KV % PORTERVILLE SUB
- CIRCUIT 5 ■ FRAME 4KV % PORTERVILLE SUB
- CIRCUIT 6 ■ OLIVE 4KV % PORTERVILLE SUB
- CIRCUIT 7 ■ DRAG 12KV % PORTERVILLE SUB
- CIRCUIT 8 ■ CLINE 4KV % PORTERVILLE SUB
- CIRCUIT 9 ■ WORTH 12KV % PORTERVILLE SUB
- CIRCUIT 10 ■ HENDERSON 12KV % PORTERVILLE SUB
- CIRCUIT 11 ■ BURTON 12KV % PORTERVILLE SUB
- CIRCUIT 12 ■ MONACHE 12KV % PORTERVILLE SUB
- CIRCUIT 13 ■ CAMPBELL 12KV % PORTERVILLE SUB
- CIRCUIT 14 ■ TEAPOT 12KV % PORTERVILLE SUB
- CIRCUIT 15 ■ SUCCESS 12KV % PORTERVILLE SUB
- CIRCUIT 16 ■ JOSTEN 12KV % PORTERVILLE SUB
- CIRCUIT 17 ■ CLAMPETT 12KV % PORTERVILLE SUB

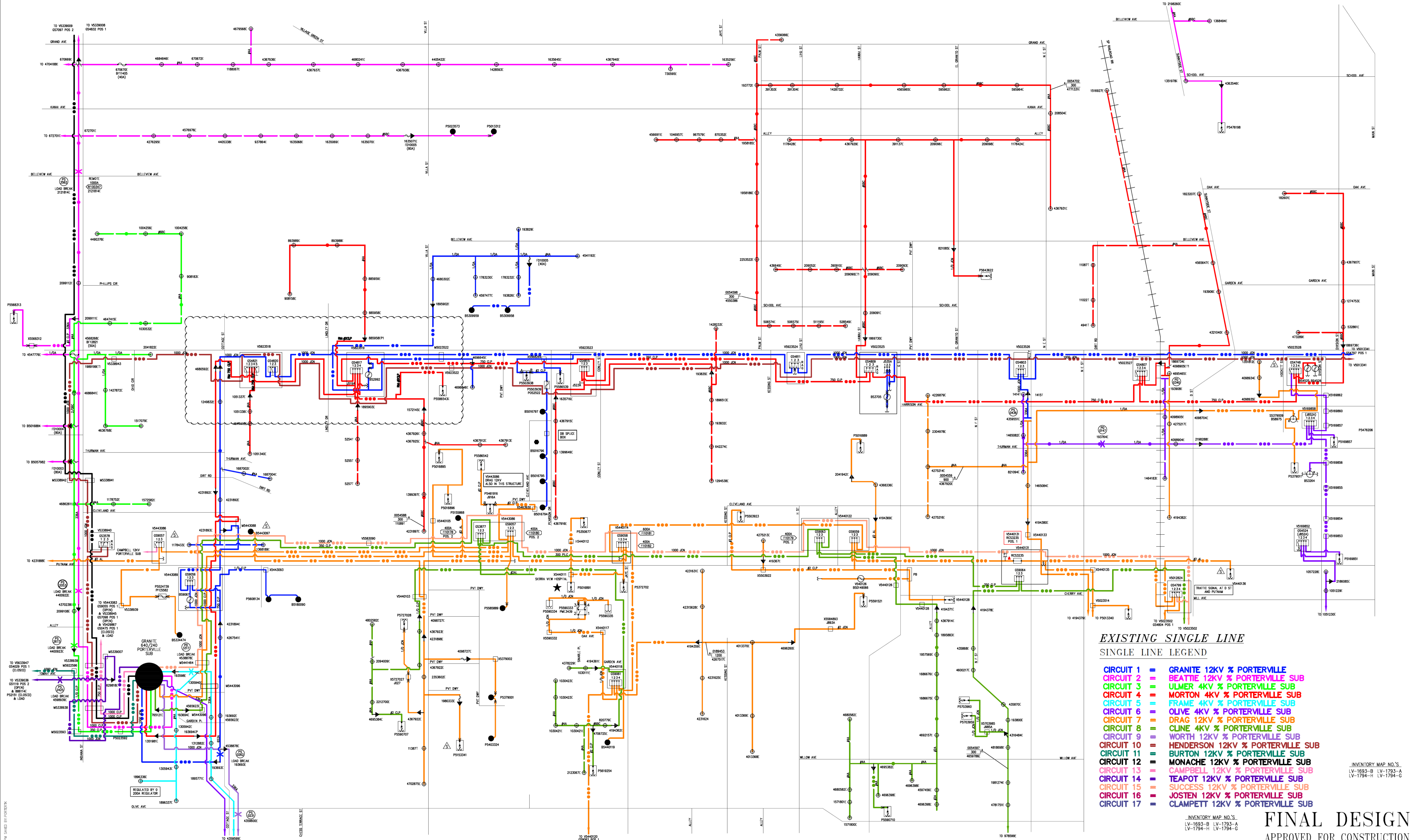
INVENTORY MAP NO.'S
LV-1693-B LV-1793-A
LV-1794-H LV-1794-G

FINAL DESIGN
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DATE	REVISION DESCRIPTION	APPROVED	DRAWN	CHECKED
06/21/22	ADDED CUT SHEETS TO DESIGN CONSOLIDATED S/L & WORK ORDER PHASES	SG	RW	

DISTRICT 51 - TULARE	PROJ. MGR. JAMES GREEN PHONE: 909-274-3526	PLANNER DAVID LOFTIN PHONE: 559-684-3557	DESIGNER PORTER, THERESA KATHLEEN
PROJECT NO. 2221991	SERVICE REQUEST 3115699	MSR NO. 1867247-DSP	PRODUCT-1 ASSOC DESIGN
CIRCUIT / VOLTAGE MORTON 4KV	GPS	PRODUCT-2	ASSOC DESIGN
SUB / PG NO. PORTERVILLE	CIRCUIT CODE 12210/07490	PRODUCT-3	ASSOC DESIGN
INVENTORY MAP SEE ABOVE	J.P.A. NO.	PROPOSED CONSTRUCTION (LOCATION) PIP: 351854-MORTON 4 KV-PORTERVILLE-4KV CUTOVER CUTOVER 75 TRANSFORMERS FROM 4KV TO 12KV. PORTERVILLE CA 90000 PH 1B UG	
P/F 06/20/22	R. MITCHELL	S. GOUSIA	52823
TYPE DATE	APPROVED BY	CHECKED BY	DRAWN BY PAX #
Southern California Edison Company			
SHEET _1B_ of _2_			DESIGN/DWG NO. 1412998_0.01



EXISTING SINGLE LINE
SINGLE LINE LEGEND

- CIRCUIT 1 = GRANITE 12KV % PORTERVILLE
- CIRCUIT 2 = BEATTIE 12KV % PORTERVILLE SUB
- CIRCUIT 3 = ULMER 4KV % PORTERVILLE SUB
- CIRCUIT 4 = MORTON 4KV % PORTERVILLE SUB
- CIRCUIT 5 = FRAME 4KV % PORTERVILLE SUB
- CIRCUIT 6 = OLIVE 4KV % PORTERVILLE SUB
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PROJECT NO. 2221991	SERVICE REQUEST 3115699	PRODUCT-1 1867247-DSP	ASSOC. DESIGN
CIRCUIT / VOLTAGE MORTON 4KV	GPS	PRODUCT-2	ASSOC. DESIGN
SUB / PG. NO. PORTERVILLE	CIRCUIT CODE 12210/07490	PRODUCT-3	ASSOC. DESIGN
INVENTORY MAP SEE ABOVE	J.P.A. NO.		
P/F 06/20/22	R. MITCHELL	S. GOUNSA	52823
TYPE DATE	APPROVED BY	CHECKED BY	DRAWN BY
Southern California Edison Company			
SHEET 1C of 2			
DESIGN/WORK NO. 1412998_0.01			

PROPOSED CONSTRUCTION (LOCATION)
PIP: 351854-MORTON 4 KV-PORTERVILLE-4KV CUTOVER
CUTOVER 75 TRANSFORMERS FROM 4KV TO 12KV.
PORTERVILLE CA 90000 PH 1B UG



- CIRCUIT 1 - GRANITE 12KV % PORTERVILLE SUB
- CIRCUIT 2 - BEATTIE 12KV % PORTERVILLE SUB
- CIRCUIT 3 - ULMER 4KV % PORTERVILLE SUB
- CIRCUIT 4 - MORTON 4KV % PORTERVILLE SUB
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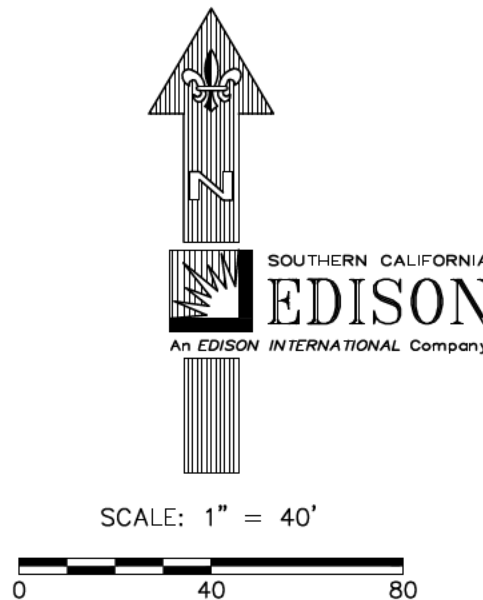
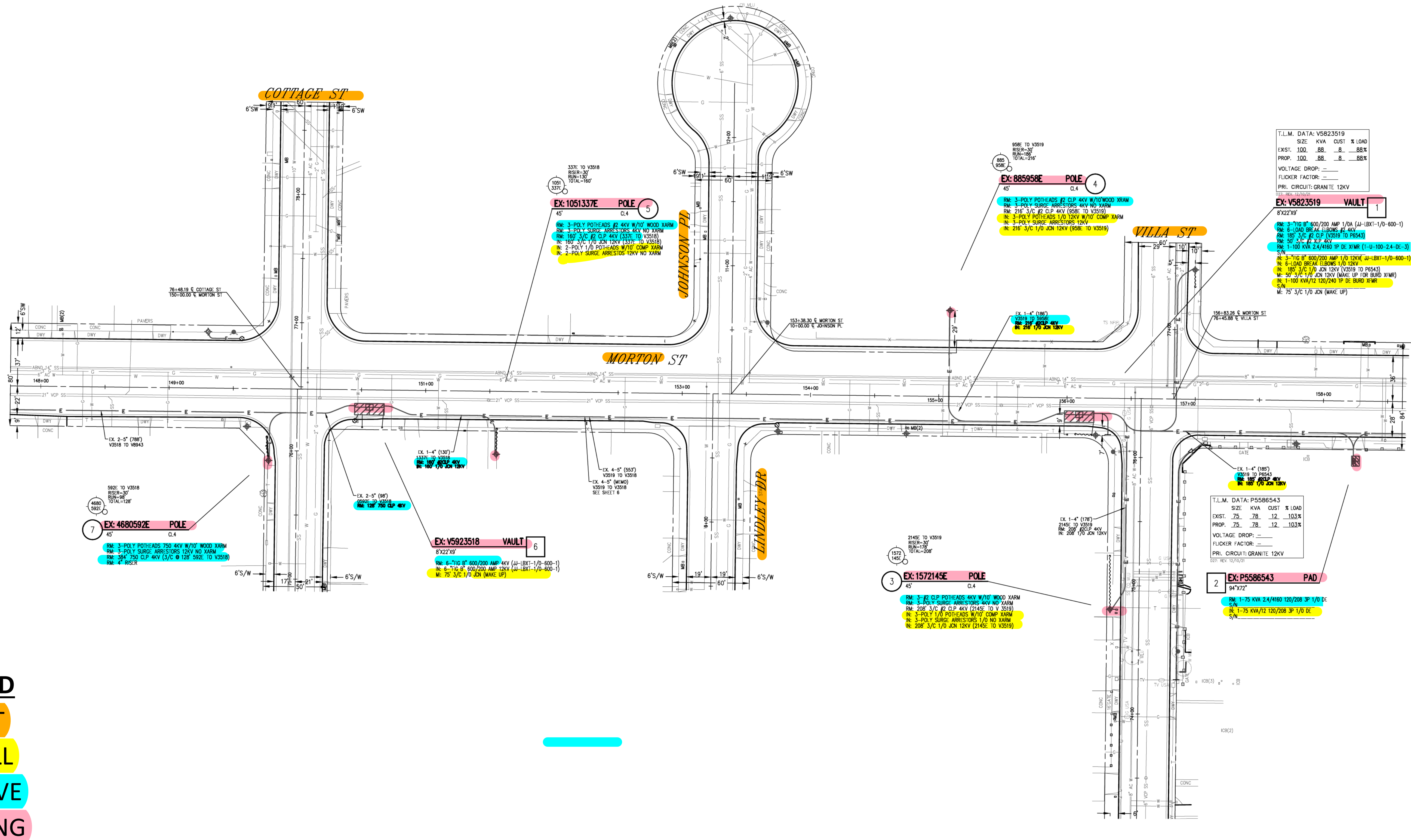
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[illegible]

DISTRICT 51		PROJECT MGR. JAMES GREEN		PLANNER POF. DAVID LOFTIN		DESIGNER PORTER, THERESA KATHLEEN	
SUB TULARE		PHONE 909-274-3526		PHONE 559-684-3557		DESIGNER, THERESA KATHLEEN	
PROJECT NO. 3115699		MSR NO.		PROJECT-1 1867247-DSP		ASSOC DESIGN	
CIRCUIT / VOLTAGE		GPS		PROJECT-2		ASSOC DESIGN	
MORTON 4KV							
SUB / PG NO.		CIRCUIT CODE		PROJECT-3		ASSOC DESIGN	
PORTERVILLE		12210/07490					
INVENTORY MAP		SEE ABOVE		J.P.A. NO.		PROPOSED CONSTRUCTION (LOCATION)	
						PIF 351854-MORTON 4 KV-PORTERVILLE-4KV CUTOVER	
						CUTOVER 75 TRANSFORMER FROM 4KV TO 12KV,	
						PORTERVILLE CA 90000 PH 1B UG	
P/F: 06/20/22		R MITCHELL		S. OUSOVA		52823	
TYPE		DATE		APPROVED BY		CHECKED BY	
DRAWN BY		PAX #		SHEET		DESIGN/DWG NO.	
Southern California Edison Company		1D OF 2		1412998		.001	

LEGEND
STREET
INSTALL
REMOVE
EXISTING



FINAL DESIGN
APPROVED FOR CONSTRUCTION

INVENTORY MAP NO.'S
LV-1693-B LV-1793-A
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DISTRICT 51 - TULARE	PROJ. MGR. JAMES S. GREEN PHONE: 909-274-3526	PLANNER DAVID LOFTIN PHONE: 559-684-3557	DESIGNER PORTER, THERESA KATHLEEN
PROJECT NO. 2221991	SERVICE REQUEST 3115699	PRODUCT-1 1867247-DSP	ASSOC. DESIGN
CIRCUIT / VOLTAGE MORTON 4KV	GPS	PRODUCT-2	ASSOC. DESIGN
SUB / PG. NO. PORTERVILLE	CIRCUIT CODE 12210/07490	PRODUCT-3	ASSOC. DESIGN
INVENTORY MAP SEE ABOVE	J.P.A. NO.	PROPOSED CONSTRUCTION (LOCATION) CUTOVER 75 TRANSFORMERS FROM 4KV TO 12KV. PORTERVILLE CA 90000 PH 1B UG	
P 06/20/22	R. WITCHELL	S. GOUSSA	52823
TYPE DATE	APPROVED BY	CHECKED BY	DRAWN BY
Southern California Edison Company			
SHEET 2 OF 2			DESIGN/PRG. NO. 1412998_0.01

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The diagram illustrates the signage and layout for a two-lane road construction zone. It shows a two-lane road with a center line and a dashed line indicating the lane closure. A work area is shown with a hatched pattern. The diagram includes various traffic signs and their placement relative to the work area and the lane closure.

Signage and Placement:

- Approach (Left Side):**
 - W1-4:** A diamond-shaped sign with a curved arrow pointing right, indicating a lane shift or merge.
 - W20-1:** A diamond-shaped sign with a yellow circle and the text "ROAD WORK AHEAD".
 - W13-1P:** A rectangular sign with a yellow circle and the text "XX MPH".
 - W20-4:** A diamond-shaped sign with the text "ONE LANE ROAD AHEAD".
 - W3-2:** A diamond-shaped sign with a red border and a white triangle, indicating a yield or caution.
 - R1-2:** A triangular sign with a red border and the text "YIELD".
 - R1-2aP:** A rectangular sign with the text "TO ONCOMING TRAFFIC".
- Approach (Right Side):**
 - G20-2:** A rectangular sign with the text "END ROAD WORK".

Distances and Spacing:

- A:** Distance from the start of the work area to the "ROAD WORK AHEAD" sign (W20-1).
- B:** Distance from the start of the work area to the "ONE LANE ROAD AHEAD" sign (W20-4).
- C:** Distance from the start of the work area to the "END ROAD WORK" sign (G20-2).
- 50 to 100 ft:** Distance between the "ROAD WORK AHEAD" sign (W20-1) and the "ONE LANE ROAD AHEAD" sign (W20-4).
- Buffer space (optional):** Distance between the "ONE LANE ROAD AHEAD" sign (W20-4) and the "END ROAD WORK" sign (G20-2).

Note: See Tables 6H-2 and 6H-3 for the meaning of the symbols and/or letter codes used in this figure.

Typical Application 11

