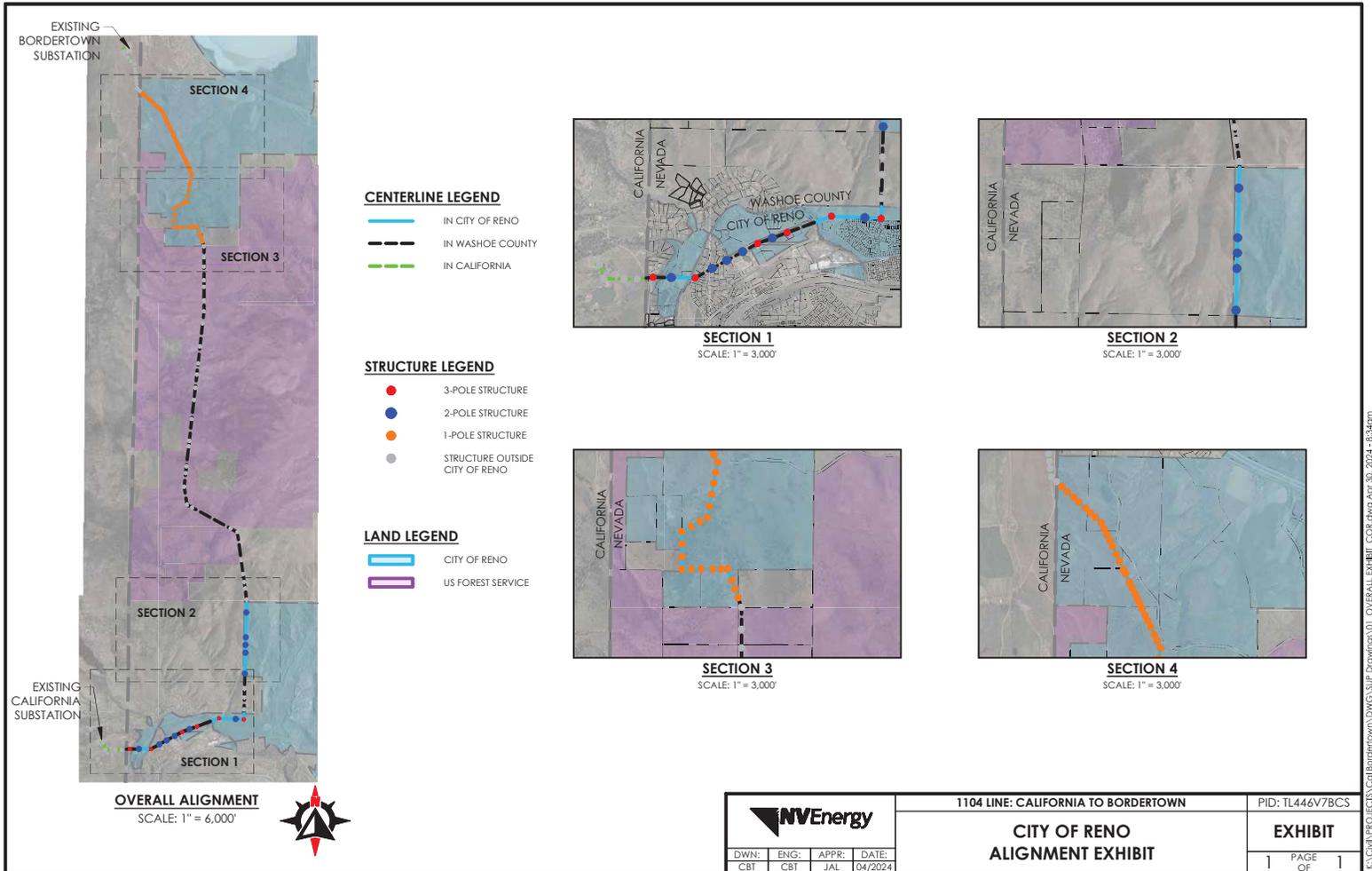
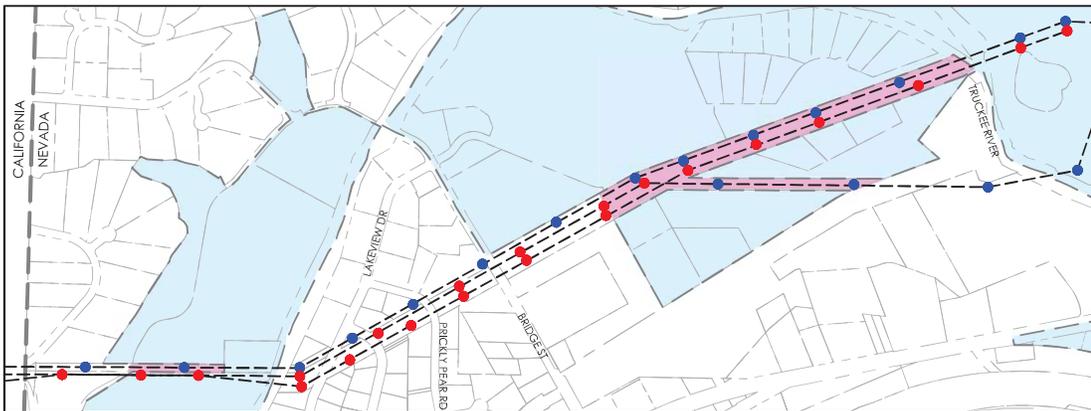


## Exhibit B - Plan and Profile Sheets

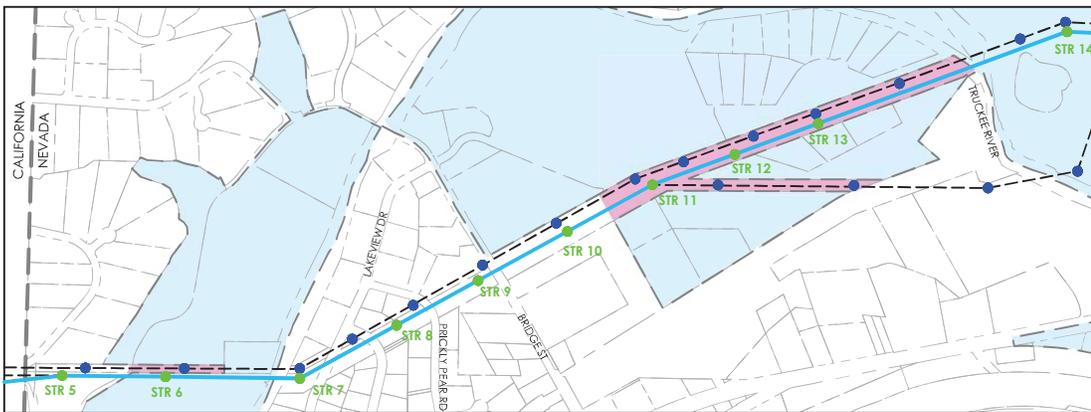


				1104 LINE: CALIFORNIA TO BORDERTOWN		PID: TL446V7BCS	
				<b>CITY OF RENO ALIGNMENT EXHIBIT</b>			
DWN: CBT	ENG: CBT	APPR: JAL	DATE: 04/2024	1		PAGE OF 1	

K:\CIVIL\PROJECTS\Civil\Bordertown\DWG\311P Drawings\01\_OVERALL\_EXHIBIT\COE.dwg Apr 30, 2024 - 8:34am



**BEFORE 1104 LINE**  
SCALE: 1" = 600'



**AFTER 1104 LINE**  
SCALE: 1" = 600'

**CENTERLINE LEGEND**

- PROPOSED ALIGNMENT
- - - EXISTING ALIGNMENT

**STRUCTURE LEGEND**

- EXISTING STRUCTURE (TO REMAIN)  
COUNT = 18 STRUCTURES
- EXISTING STRUCTURE (TO BE REMOVED)  
COUNT = 21 STRUCTURES
- PROPOSED NEW STRUCTURE  
COUNT = 10 STRUCTURES

**LAND LEGEND**

- CITY OF RENO
- CITY OF RENO SPHERE OF INFLUENCE

**NVEnergy**

DWN:	ENG:	APPR:	DATE:
CBT	CBT	JAL	04/2024

1104 LINE: CALIFORNIA TO BORDERTOWN

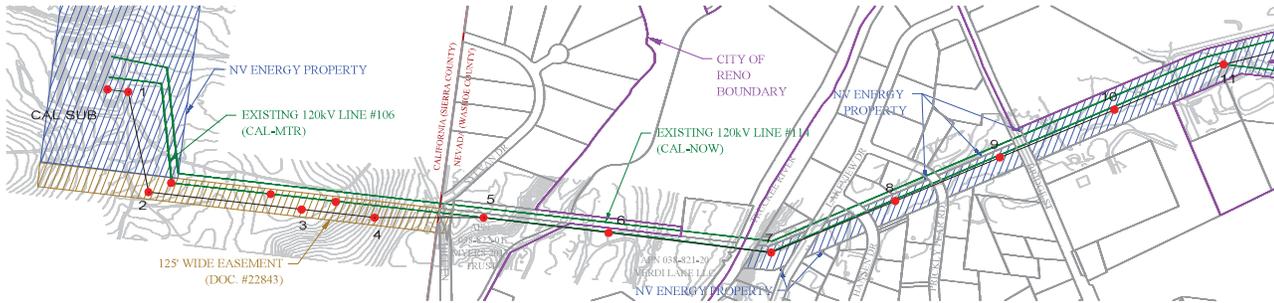
**CITY OF RENO  
VERDI ALIGNMENT EXHIBIT**

PID: TL446V7BCS

**EXHIBIT**

1 PAGE OF 1

K:\Civil\PROJECTS\Civil\Bordertown\DWG\311P Drawings\01\_VERDI\EXHIBIT\_COF.dwg, May 01, 2024 - 7:58am



**WIRE LEGEND**

- 1104 CONDUCTOR (1026 ACCC "DRAKE", SHOWN AT MOT)
- 1104 SHIELD WIRE (3/8" EHS 3 STEEL, SHOWN AT 120 DEG F)
- 1104 SHIELD WIRE (7/16" EHS STEEL, SHOWN AT 100 DEG F)
- 1104 OPGW (96 COUNT FIBER, 0.728" O.D., SHOWN AT 120 DEG F)
- 1104 DISTRIBUTION UNDERBUILD (FUTURE, SHOWN AT 120 DEG F)
- 106 EXISTING CONDUCTOR (397.5 AC3R "BIS", SHOWN AT MOT)
- 106 PROPOSED CONDUCTOR (1026 ACCC "DRAKE", SHOWN AT MOT)

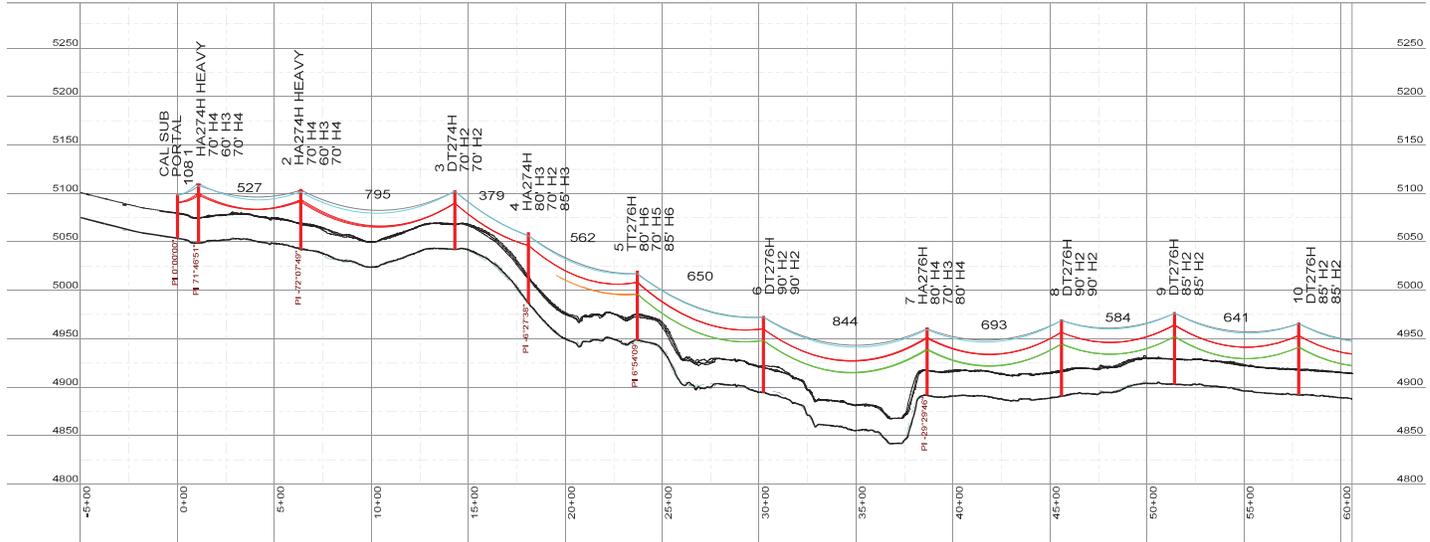
**LAND RIGHTS LEGEND**

- NV ENERGY OWNED PROPERTY
- NV ENERGY PRIVATE EASEMENTS
- NV ENERGY FEDERAL LAND RIGHTS

250.0 ft. Horiz. Scale  
50.0 ft. Vert. Scale



Call before you Dig.  
1-800-227-2800

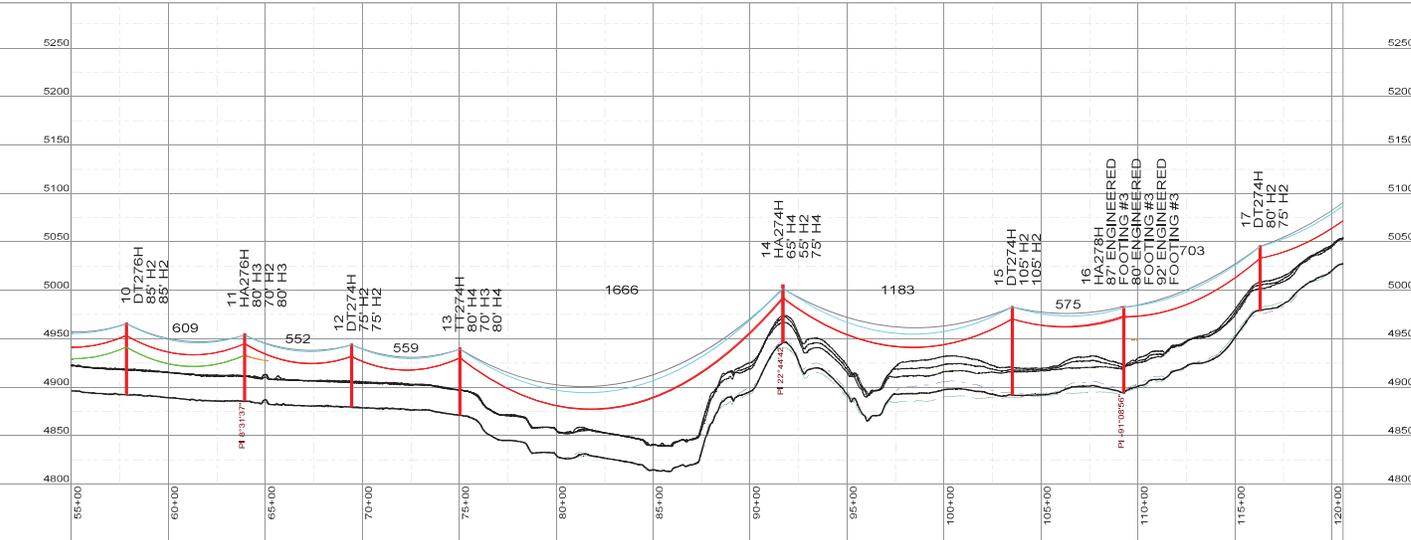
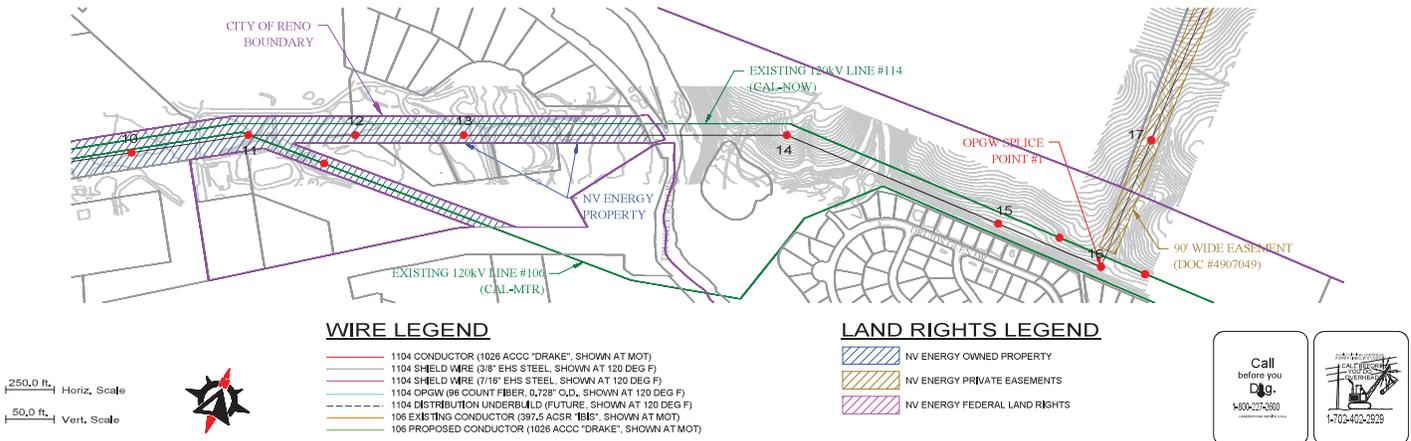


10/2023 - FOR BIDDING PURPOSES ONLY, NOT FOR CONSTRUCTION

DESIGN SUMMARY			
NO	DATE	DESCRIPTION	APPR
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**1104 LINE**  
CALIFORNIA - BORDERTOWN

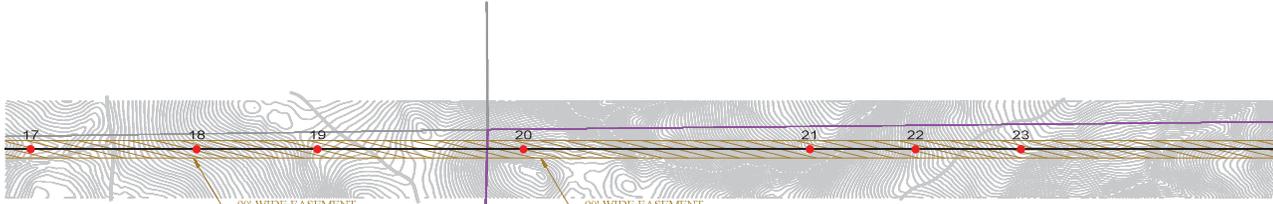


10/2023 - FOR BIDDING PURPOSES ONLY, NOT FOR CONSTRUCTION

DESIGN SUMMARY			
NO	DATE	DESCRIPTION	BY
1	10/2023	PRELIMINARY	...
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**1104 LINE**  
 CALIFORNIA - BORDERTOWN



**WIRE LEGEND**

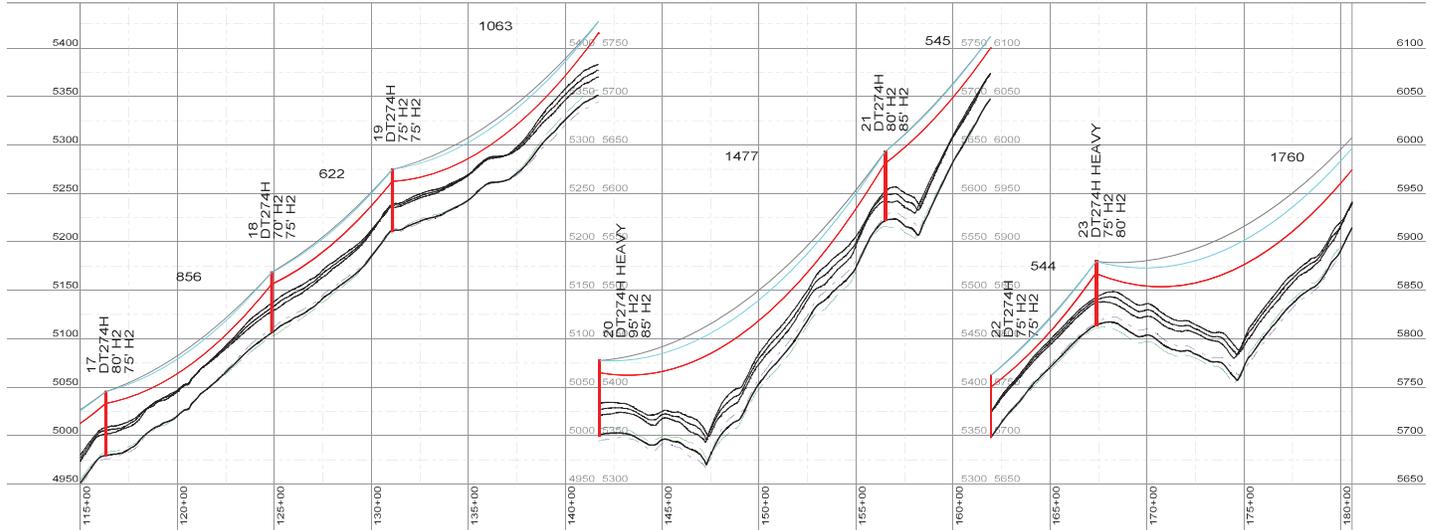
- 1104 CONDUCTOR (1026 ACCC "DRAKE", SHOWN AT MOT)
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250.0 ft Horiz. Scale  
50.0 ft Vert. Scale



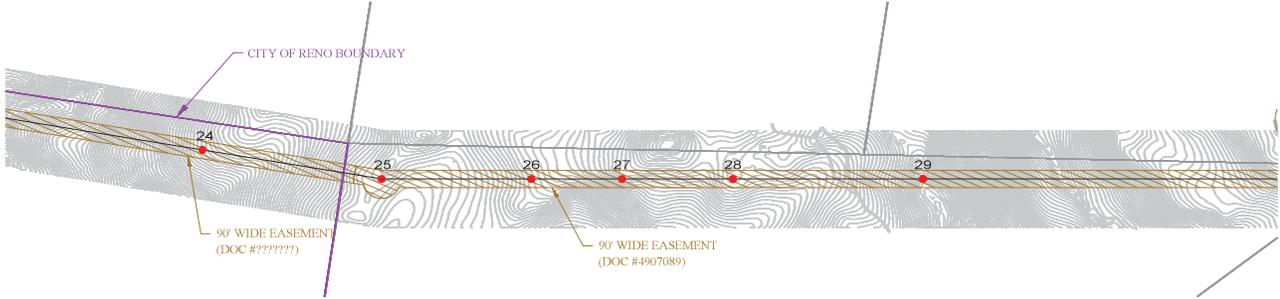
10/2023 - FOR BIDDING PURPOSES ONLY, NOT FOR CONSTRUCTION

DESIGN SUMMARY				
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SHEET  
3 OF 12

**1104 LINE**  
CALIFORNIA - BORDERTOWN

**NVEnergy**



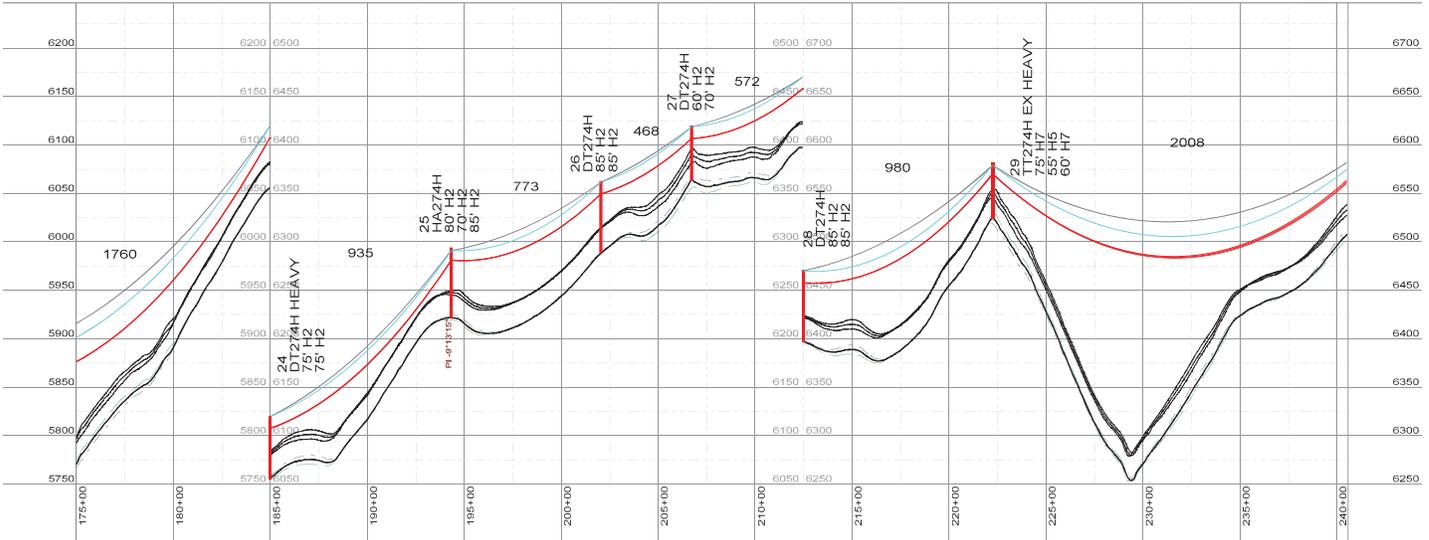
**WIRE LEGEND**

- 1104 CONDUCTOR (1026 ACCC "DRAKE", SHOWN AT MOT)
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- NV ENERGY FEDERAL LAND RIGHTS

250.0 ft. Horiz. Scale  
50.0 ft. Vert. Scale



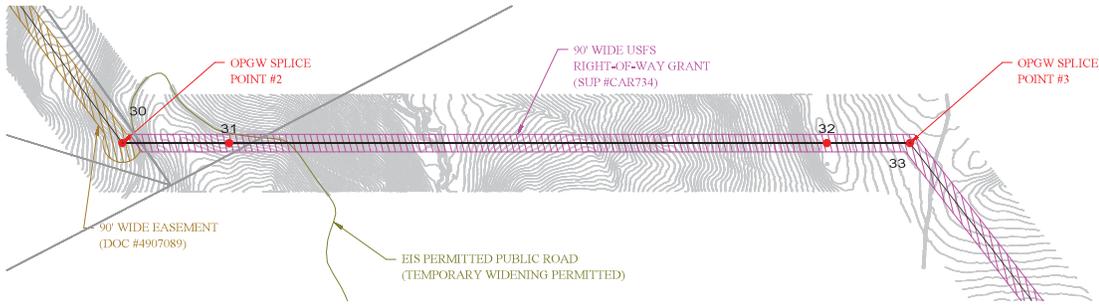
10/2023 - FOR BIDDING PURPOSES ONLY, NOT FOR CONSTRUCTION

DESIGN SUMMARY			
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**1104 LINE**  
CALIFORNIA - BORDERTOWN

SHEET  
4 OF 12



**WIRE LEGEND**

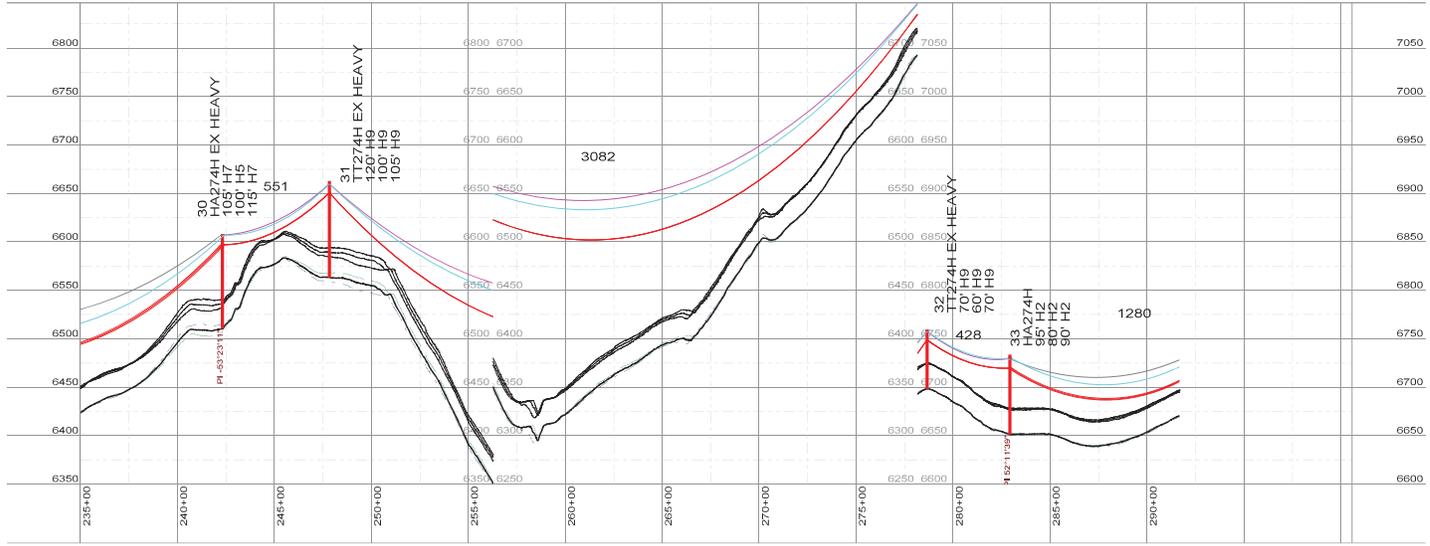
- 1104 CONDUCTOR (1026 ACCC "DRAKE", SHOWN AT MOT)
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- NV ENERGY FEDERAL LAND RIGHTS



250.0 ft. Horiz. Scale  
50.0 ft. Vert. Scale

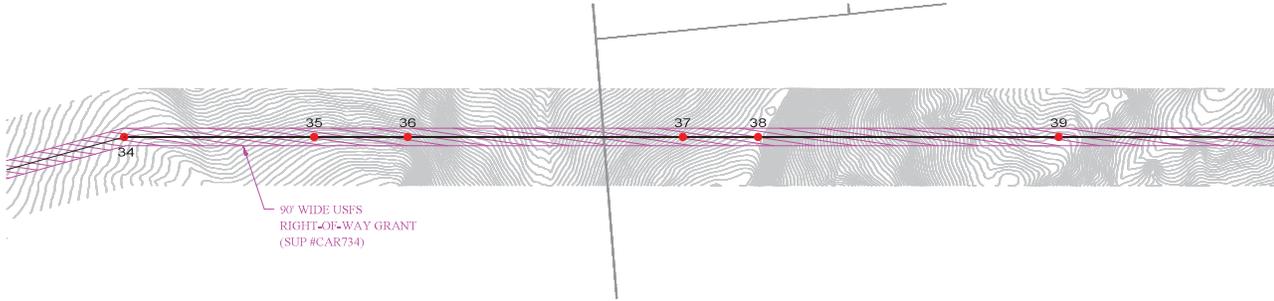


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**1104 LINE**  
CALIFORNIA - BORDERTOWN



250.0 ft. Horiz. Scale  
50.0 ft. Vert. Scale

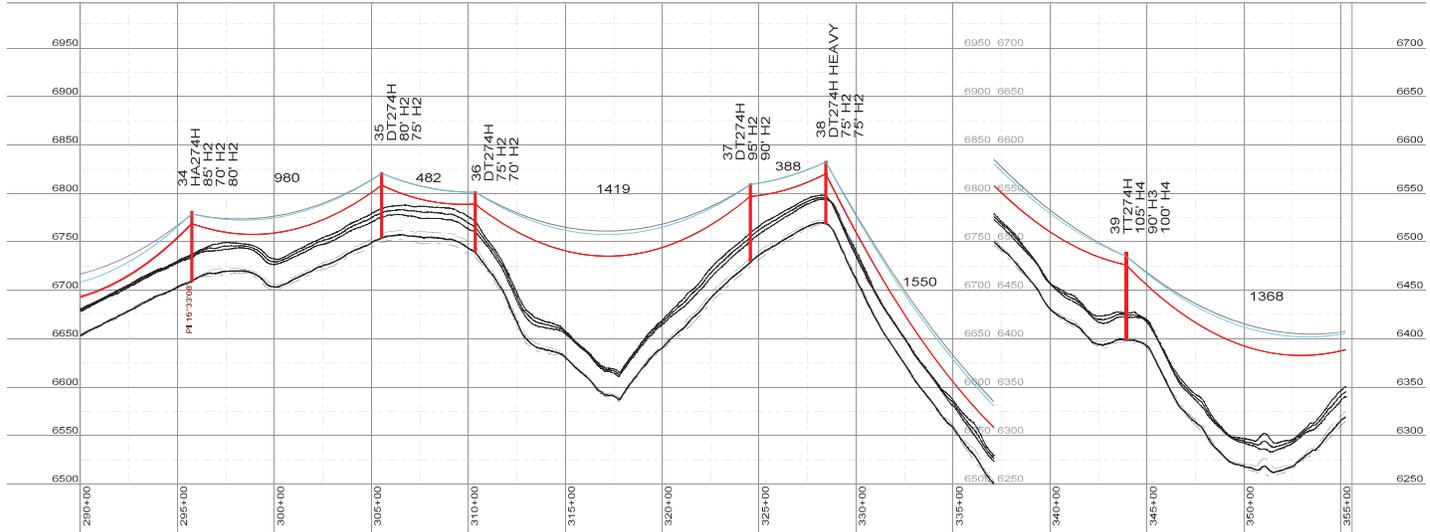


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- 1104 CONDUCTOR (1026 ACCC "DRAKE", SHOWN AT MOT)
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DESIGN SUMMARY	
NO	DESCRIPTION
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2	SHIELD WIRE
3	OPGW
4	DISTRIBUTION UNDERBUILD
5	EXISTING CONDUCTOR
6	PROPOSED CONDUCTOR

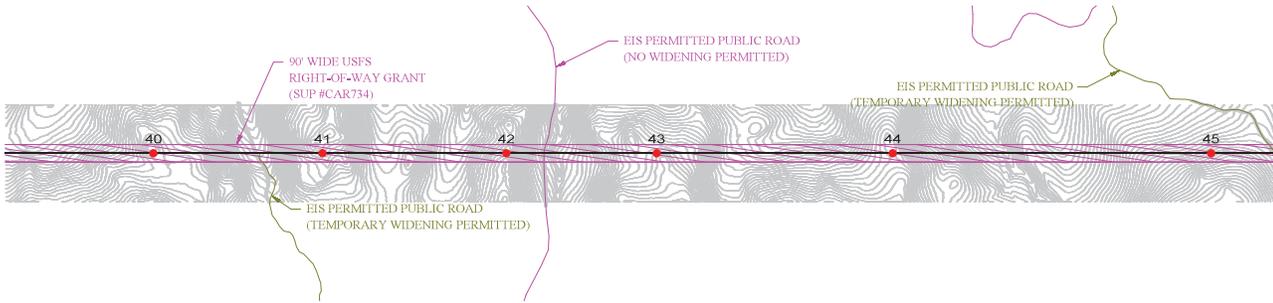
  

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**1104 LINE**  
CALIFORNIA - BORDERTOWN

SHEET  
6 OF 12



**WIRE LEGEND**

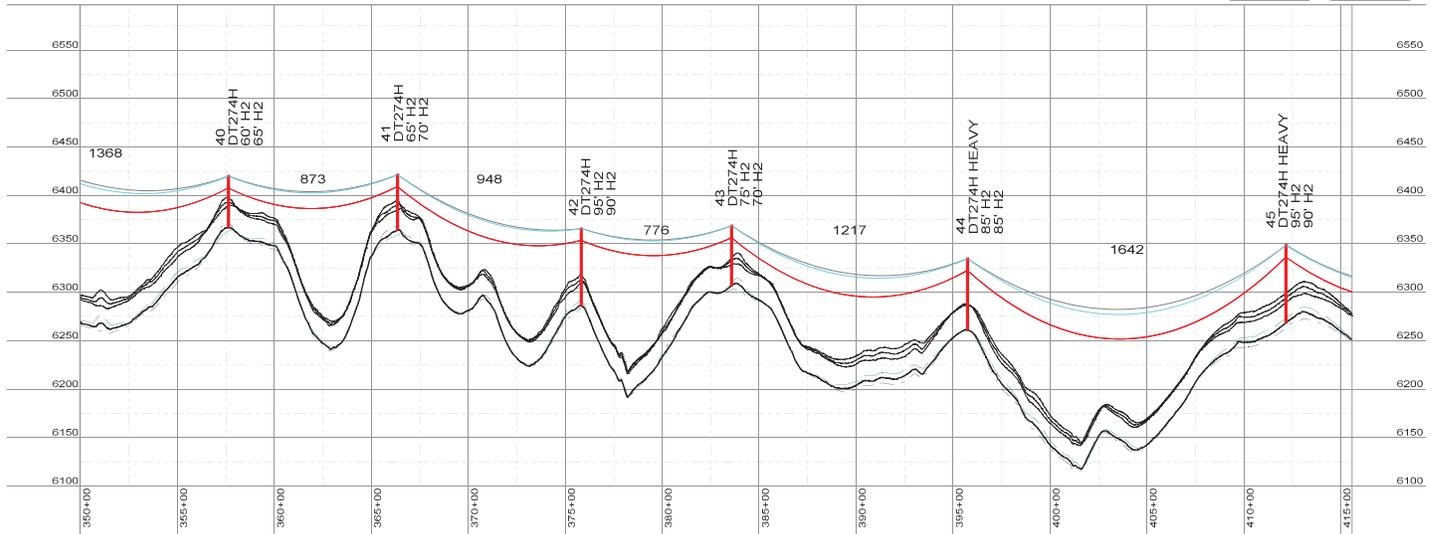
- 1104 CONDUCTOR (1026 ACCC "DRAKE", SHOWN AT MOT)
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**LAND RIGHTS LEGEND**

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250.0 ft. Horiz. Scale  
50.0 ft. Vert. Scale



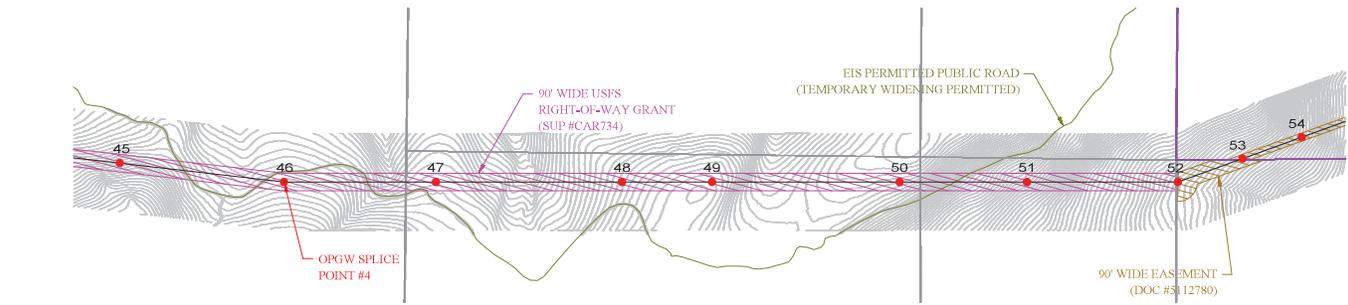
10/2023 - FOR BIDDING PURPOSES ONLY, NOT FOR CONSTRUCTION

DESIGN SUMMARY			
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**1104 LINE**  
CALIFORNIA - BORDERTOWN

SHEET  
7 OF 12



**WIRE LEGEND**

- 1104 CONDUCTOR (1026 ACCG "DRAKE", SHOWN AT MOT)
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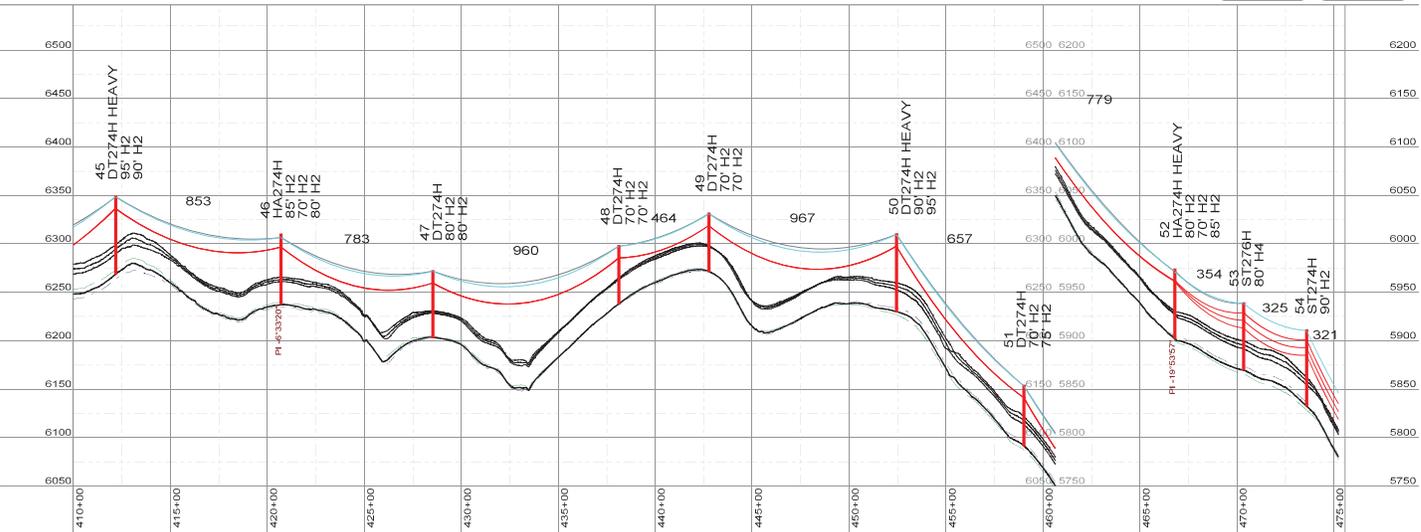
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250.0 ft. Horiz. Scale  
50.0 ft. Vert. Scale



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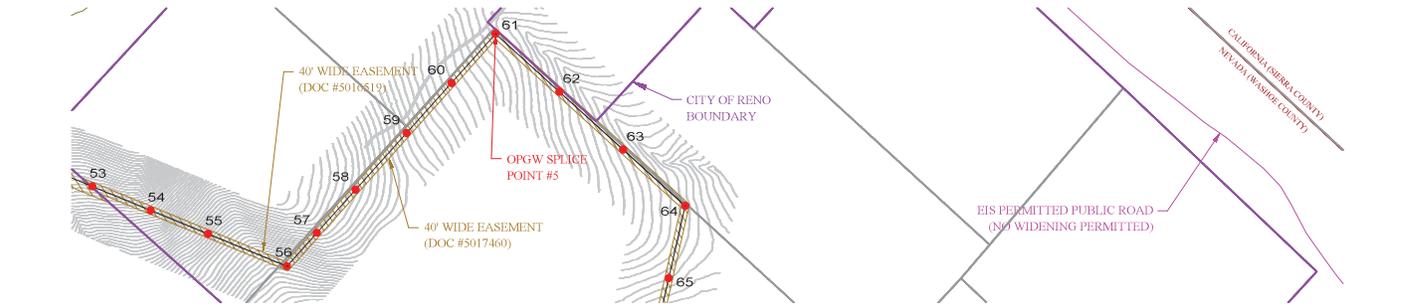
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1	10/2023	PRELIMINARY	HEB	CEP	---	1104-2023
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SHIELD WIRE	
OPGW	
DISTRIBUTION UNDERBUILD	
EXISTING CONDUCTOR	
PROPOSED CONDUCTOR	
INSURANCE	



**1104 LINE**  
CALIFORNIA - BORDERTOWN



250.0 ft. Horiz. Scale  
50.0 ft. Vert. Scale



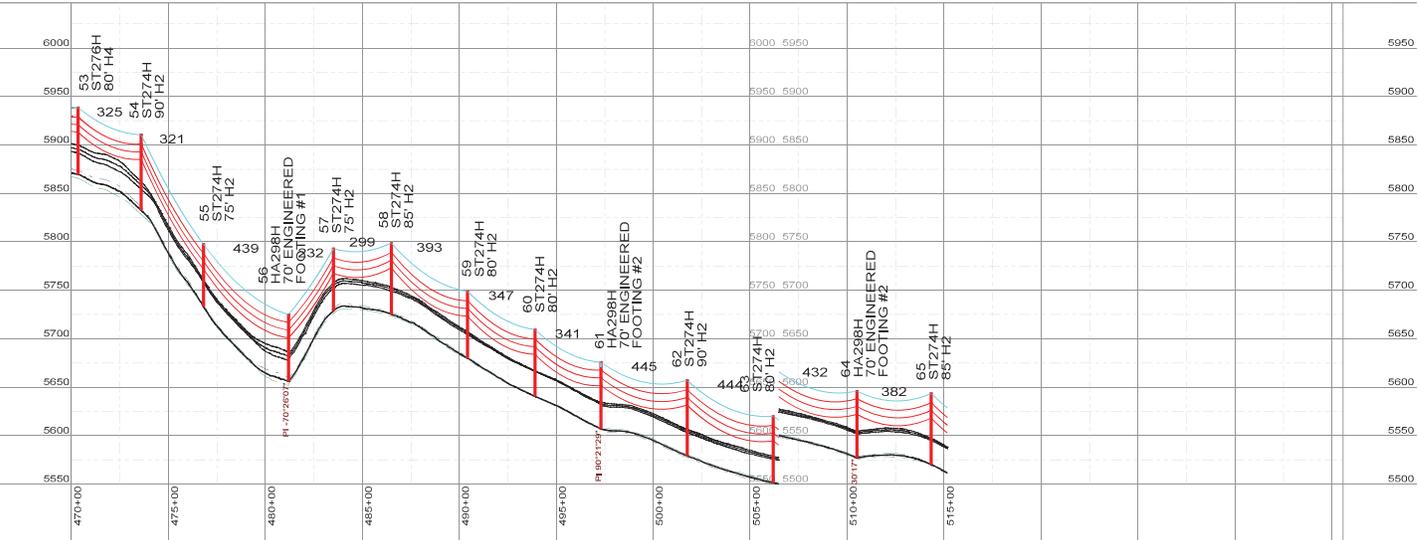
**WIRE LEGEND**

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**LAND RIGHTS LEGEND**

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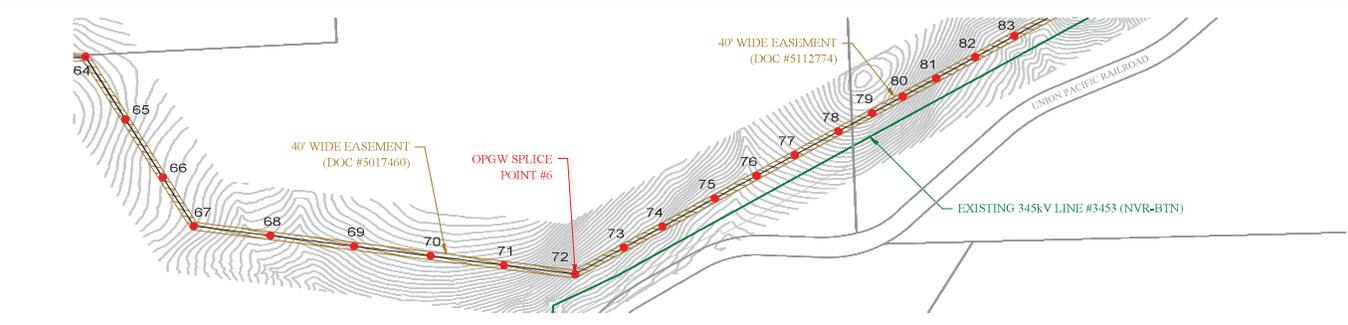
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SHIELD WIRE	
OPGW	
DISTRIBUTION UNDERBUILD	
EXISTING CONDUCTOR	
PROPOSED CONDUCTOR	
DESIGN LOADS	
WIND	
ICE	
TEMPERATURE	
INSULATION	



**1104 LINE**  
CALIFORNIA - BORDERTOWN



**WIRE LEGEND**

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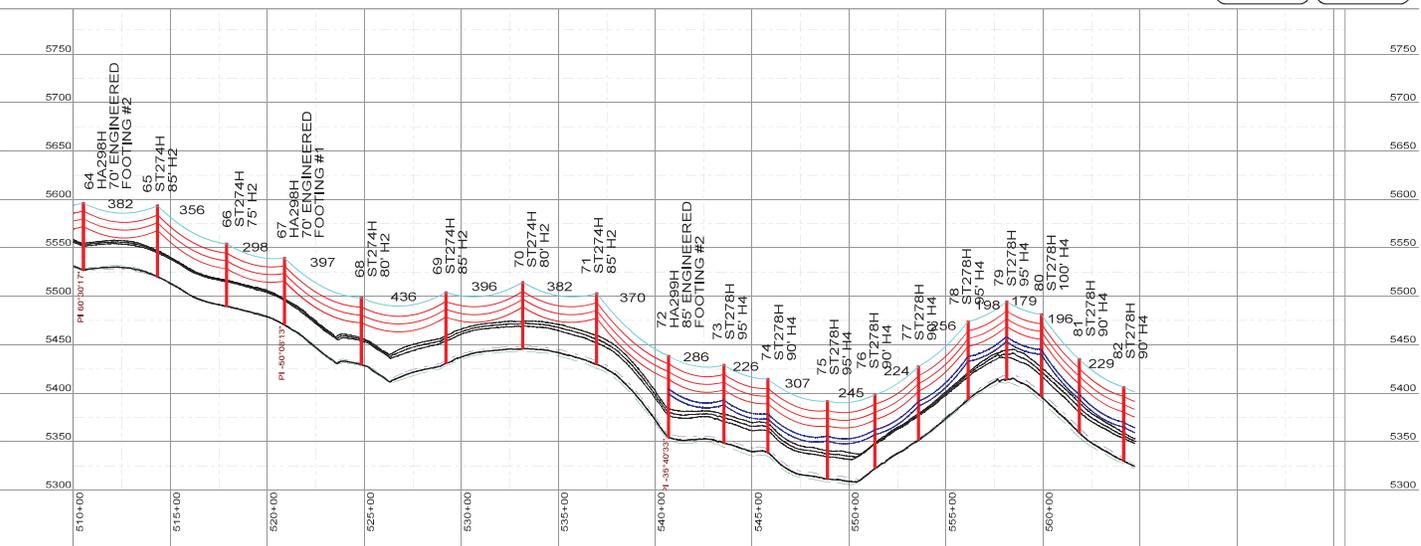
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250.0 ft. Horiz. Scale  
50.0 ft. Vert. Scale



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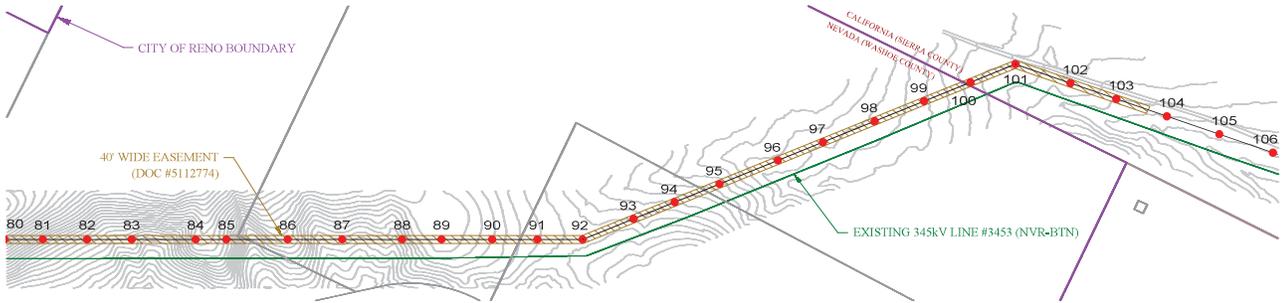


10/2023 - FOR BIDDING PURPOSES ONLY, NOT FOR CONSTRUCTION

DESIGN SUMMARY			
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**1104 LINE**  
CALIFORNIA - BORDERTOWN



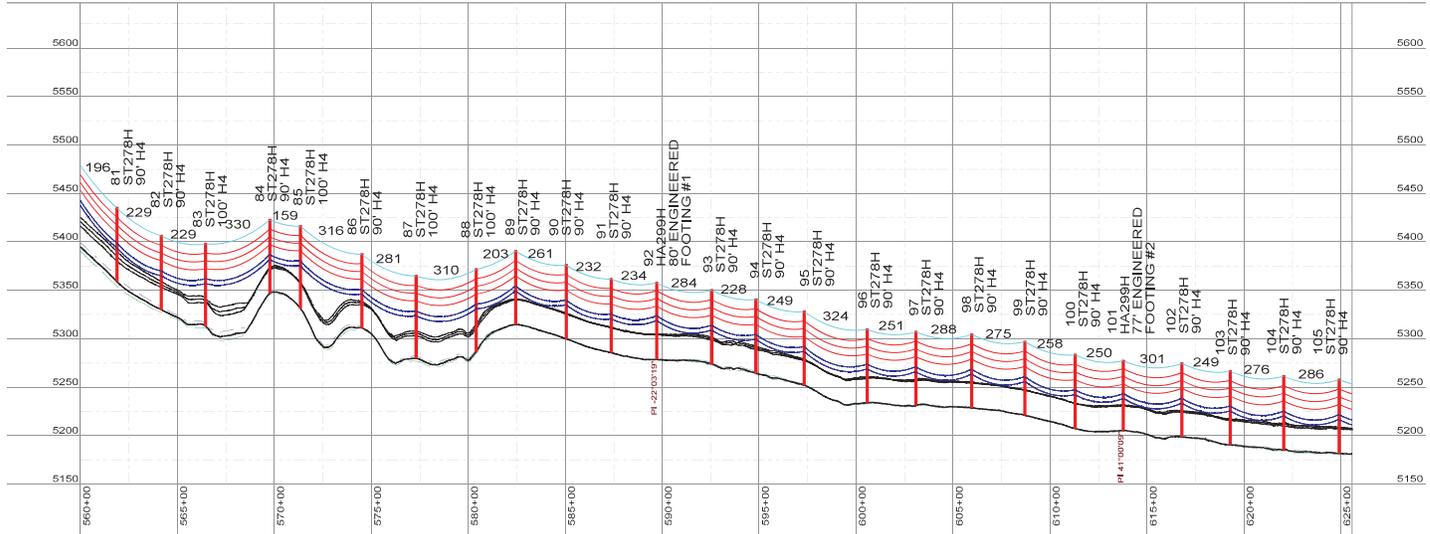
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50.0 ft. Vert. Scale

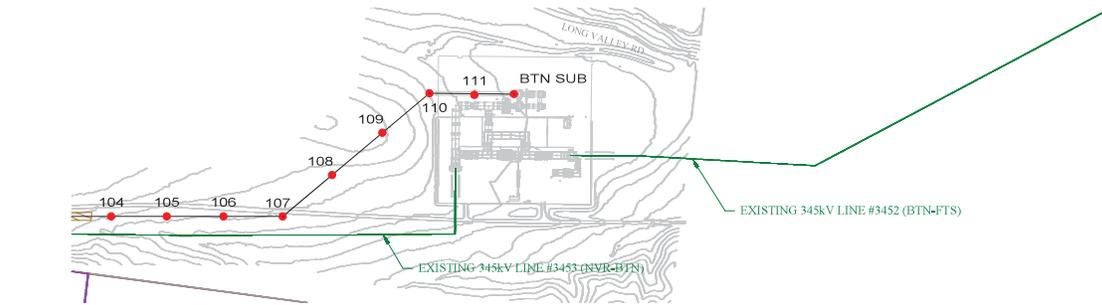


10/2023 - FOR BIDDING PURPOSES ONLY, NOT FOR CONSTRUCTION

DESIGN SUMMARY			
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**1104 LINE**  
CALIFORNIA - BORDERTOWN



250.0 ft. Horiz. Scale  
50.0 ft. Vert. Scale



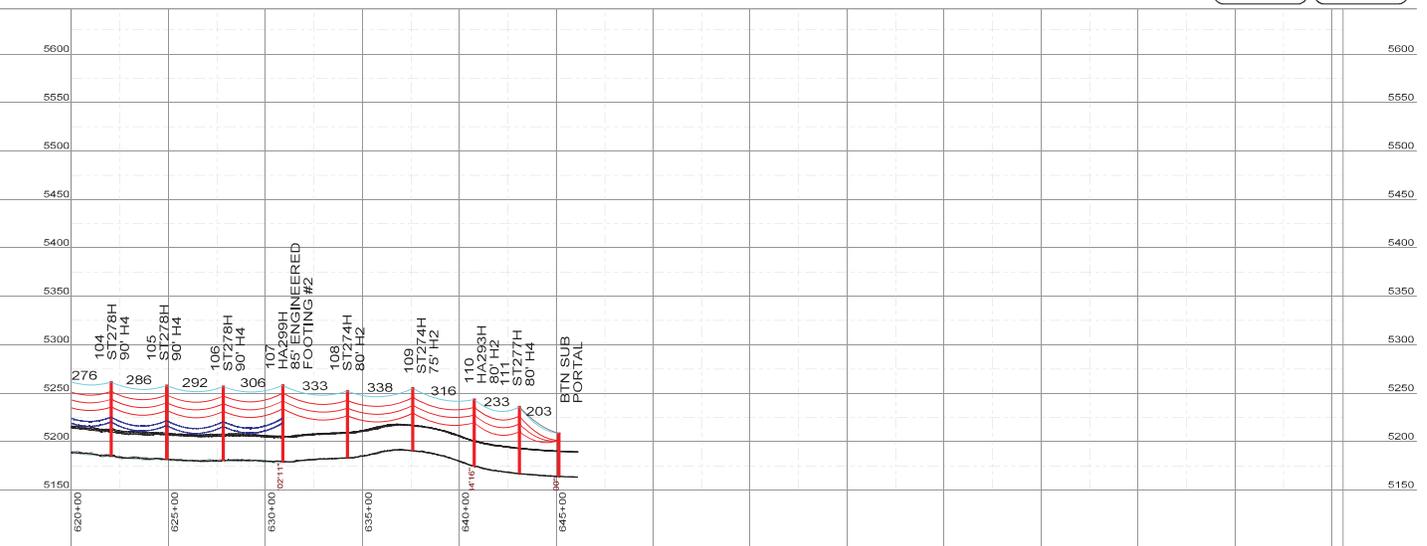
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10/2023 - FOR BIDDING PURPOSES ONLY, NOT FOR CONSTRUCTION

DESIGN SUMMARY			
NO	DATE	DESCRIPTION	DRAWN BY
1	10/2023	PRELIMINARY	...
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**1104 LINE**  
CALIFORNIA - BORDERTOWN

# NV Energy Line 1104 - Proposed Pole Heights

	Structure Type	Alternative?	CA/NV	Jurisdiction	Pole Heights (PnP)			
1	HA274H (Heavy)		CAL	Sierra Co.	70	60	70	
2	HA274H (Heavy)		CAL	Sierra Co.	70	60	70	
3	DT274H		CAL	Sierra Co.	70	70		
4	HA274H		CAL	Sierra Co.	80	70	85	
5	TT276H		NEV	Washoe	80	70	85	
6	DT276H		NEV	Washoe	90	90		
7	HA276H		NEV	Washoe	80	70	80	
8	DT276H	HA276H	NEV	Washoe	90	90		
9	DT276H		NEV	Washoe	85	85		
10	DT276H		NEV	Reno	Ward 5	85	85	
11	HA276H		NEV	Reno		80	70	80
12	DT274H		NEV	Reno		75	75	
13	TT274H		NEV	Reno		80	70	80
14	HA274H		NEV	Reno		65	55	75
15	DT274H		NEV	Reno		105	105	
16	HA278H		NEV	Reno		87	90	92
17	DT274H		NEV	Washoe	80	75		
18	DT274H		NEV	Washoe	70	75		
19	DT274H		NEV	Washoe	75	75		
20	DT274H(Heavy)		NEV	Reno	Ward 5	95	85	
21	DT274H		NEV	Reno		80	85	
22	DT274H		NEV	Reno		75	75	
23	DT274H(Heavy)		NEV	Reno		75	80	
24	DT274H(Heavy)		NEV	Reno		75	75	
25	HA274H		NEV	Washoe		80	70	85
26	DT274H		NEV	Washoe		85	85	
27	DT274H		NEV	Washoe	60	70		
28	DT274H		NEV	Washoe	85	85		
29	DT274H	TT274H (EX He	NEV	Washoe	75	55	60	
30	HA274H (EX Heavy)		NEV	Washoe	105	100	115	
31	TT274H (EX Heavy)		NEV	Washoe	120	100	105	
32	TT274H (EX Heavy)		NEV	Washoe	70	60	70	
33	HA274H		NEV	Washoe	95	80	90	
34	HA274H		NEV	Washoe	85	70	80	
35	DT274H		NEV	Washoe	80	75		
36	DT274H		NEV	Washoe	75	70		
37	DT274H		NEV	Washoe	95	90		
38	DT274H(Heavy)		NEV	Washoe	75	75		
39	TT274H		NEV	Washoe	105	90	100	
40	DT274H		NEV	Washoe	60	65		
41	DT274H		NEV	Washoe	65	70		
42	DT274H		NEV	Washoe	95	90		

43	DT274H		NEV	Washoe		75	70	
44	DT274H(Heavy)		NEV	Washoe		85	85	
45	DT274H(Heavy)		NEV	Washoe		95	90	
46	HA274H		NEV	Washoe		85	70	80
47	DT274H		NEV	Washoe		80	80	
48	DT274H		NEV	Washoe		70	70	
49	DT274H		NEV	Washoe		70	70	
50	DT274H(Heavy)		NEV	Washoe		90	95	
51	DT274H		NEV	Washoe		70	75	
52	HA274H (Heavy)		NEV	Reno	Ward 4	80	70	85
53	ST276H		NEV	Reno		80		
54	ST274H		NEV	Reno		90		
55	ST274H		NEV	Reno		75		
56	HA298H		NEV	Reno		70		
57	ST274H		NEV	Reno		75		
58	ST274H		NEV	Reno		85		
59	ST274H		NEV	Reno		80		
60	ST274H		NEV	Reno		80		
61	HA298H		NEV	Reno		70		
62	ST274H		NEV	Reno		90		
63	ST274H		NEV	Reno		80		
64	HA298H		NEV	Reno		70		
65	ST274H		NEV	Reno		85		
66	ST274H		NEV	Reno		75		
67	HA298H		NEV	Reno		70		
68	ST274H		NEV	Reno		80		
69	ST274H		NEV	Reno		85		
70	ST274H		NEV	Reno		80		
71	ST274H		NEV	Reno		85		
72	HA299H		NEV	Reno		85		
73	ST278H		NEV	Reno		95		
74	ST278H		NEV	Reno		90		
75	ST278H		NEV	Reno		95		
76	ST278H		NEV	Reno		90		
77	ST278H		NEV	Reno		90		
78	ST278H		NEV	Reno		95		
79	ST278H		NEV	Reno		95		
80	ST278H		NEV	Reno		100		
81	ST278H		NEV	Reno		90		
82	ST278H		NEV	Reno		90		
83	ST278H		NEV	Reno		90		
84	ST278H		NEV	Reno		100		
85	ST278H		NEV	Reno		90		
86	ST278H		NEV	Reno		100		
87	ST278H		NEV	Reno		90		
88	ST278H		NEV	Reno		100		
89	ST278H		NEV	Reno		100		

90	ST278H		NEV	Reno	Ward 4	90
91	ST278H		NEV	Reno		90
92	HA299H		NEV	Reno		80
93	ST278H		NEV	Reno		90
94	ST278H		NEV	Reno		90
95	ST278H		NEV	Reno		90
96	ST278H		NEV	Reno		90
97	ST278H		NEV	Reno		90
98	ST278H		NEV	Reno		90
99	ST278H		NEV	Reno		90
100	ST278H		CAL	Sierra Co.	90	
101	HA299H		CAL	Sierra Co.	77	
102	ST278H		CAL	Sierra Co.	90	
103	ST278H		CAL	Sierra Co.	90	
104	ST278H		CAL	Sierra Co.	90	
105	ST278H		CAL	Sierra Co.	90	
106	ST278H		CAL	Sierra Co.	90	
107	HA299H		CAL	Sierra Co.	85	
108	ST274H		CAL	Sierra Co.	80	
109	ST274H		CAL	Sierra Co.	75	
110	HA293H		CAL	Sierra Co.	80	
111	ST277H		CAL	Sierra Co.	80	