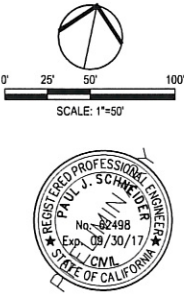
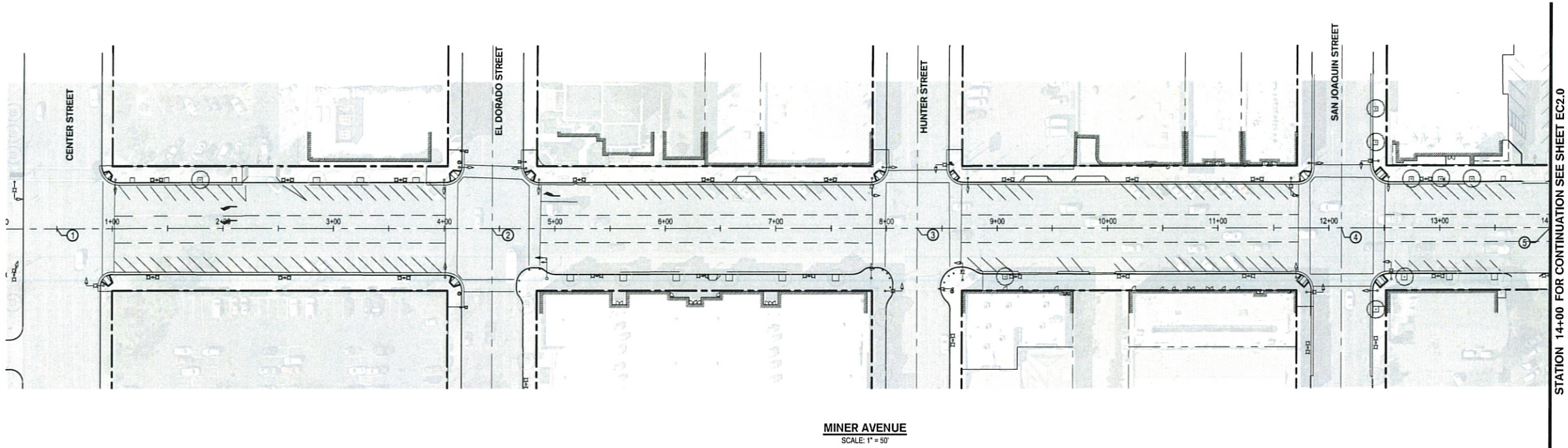


Point Table			
Point #	Raw Description	Northing	Easting
1	BEGIN ALIGNMENT	2171337.0255	6333339.8715
2	INTX EL DORADO ST	2171416.2570	6333725.2102
3	INTX HUNTER ST	2171493.8244	6334101.4835
4	INTX SAN JOAQUIN ST	2171570.9099	6334477.3582
5	MID ALIGNMENT	2171608.9179	6334662.2082
6	INTX SUTTER ST	2171648.3761	6334854.1113
7	INTX CALIFORNIA ST	2171725.8479	6335230.8920
8	INTX AMERICAN ST	2171803.1459	6335606.8275
9	INTX STANISLAUS ST	2171880.4439	6335982.7630
10	MID ALIGNMENT	2171921.0907	6336180.4468
11	INTX GRANT ST	2171957.8276	6336359.1149
12	INTX AURORA ST	2172035.1543	6336735.1900
13	END ALIGNMENT	2172102.3523	6337062.0046





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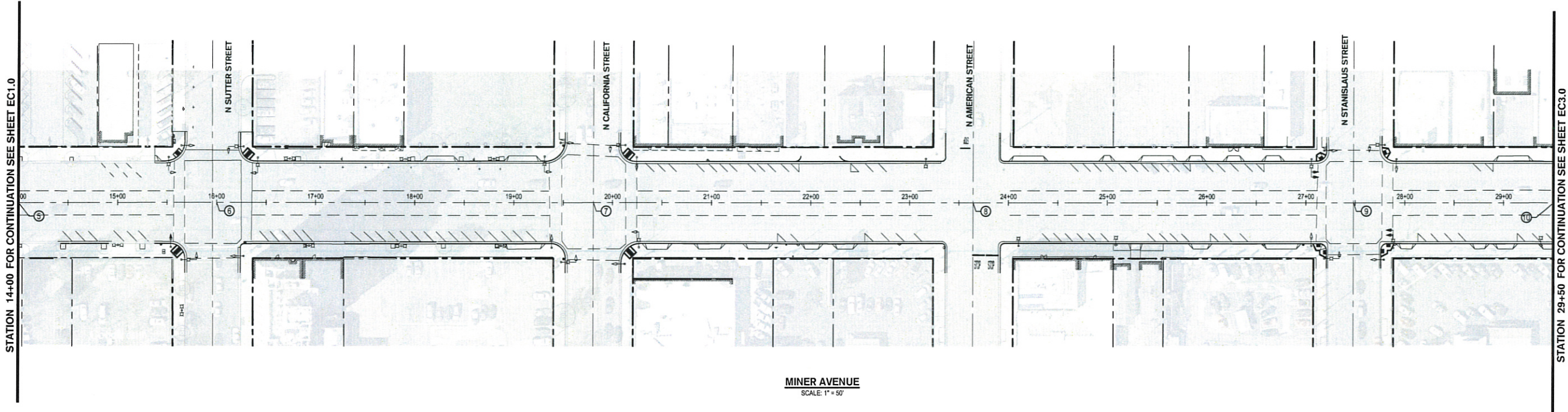
95 % SUBMITTAL
NOT FOR CONSTRUCTION

**MINER AVENUE
PRECISE ROAD PLAN**

**EXISTING CONDITION
STA 0+00 TO 14+00**

CITY OF STOCKTON, CALIFORNIA

SCALE: AS SHOWN	CITY OF STOCKTON:	SHEET NO. EC1.0
DESIGNED BY: PJS	CITY ENGINEER:	OF 5 SHEETS
DRAWN BY: MWK	RESOLUTION NO.:	PW1439
CHECKED BY: PJS	PROJECT NO.:	
RECORD DWGS.		



Point Table			
Point #	Raw Description	Northing	Easting
1	BEGIN ALIGNMENT	2171337.0255	6333339.8715
2	INTX EL DORADO ST	2171416.2570	6333725.2102
3	INTX HUNTER ST	2171493.6244	6334101.4835
4	INTX SAN JOAQUIN ST	2171570.9099	6334477.3582
5	MID ALIGNMENT	2171608.9179	6334662.2082
6	INTX SUTTER ST	2171648.3761	6334854.1113
7	INTX CALIFORNIA ST	2171725.8479	6335230.8920
8	INTX AMERICAN ST	2171803.1459	6335606.8275
9	INTX STANISLAUS ST	2171880.4439	6335982.7630
10	MID ALIGNMENT	2171921.0907	6336180.4468
11	INTX GRANT ST	2171957.8276	6336359.1149
12	INTX AURORA ST	2172035.1543	6336735.1900
13	END ALIGNMENT	2172102.3523	6337062.0046


0' 25' 50' 100'
SCALE: 1"=50'





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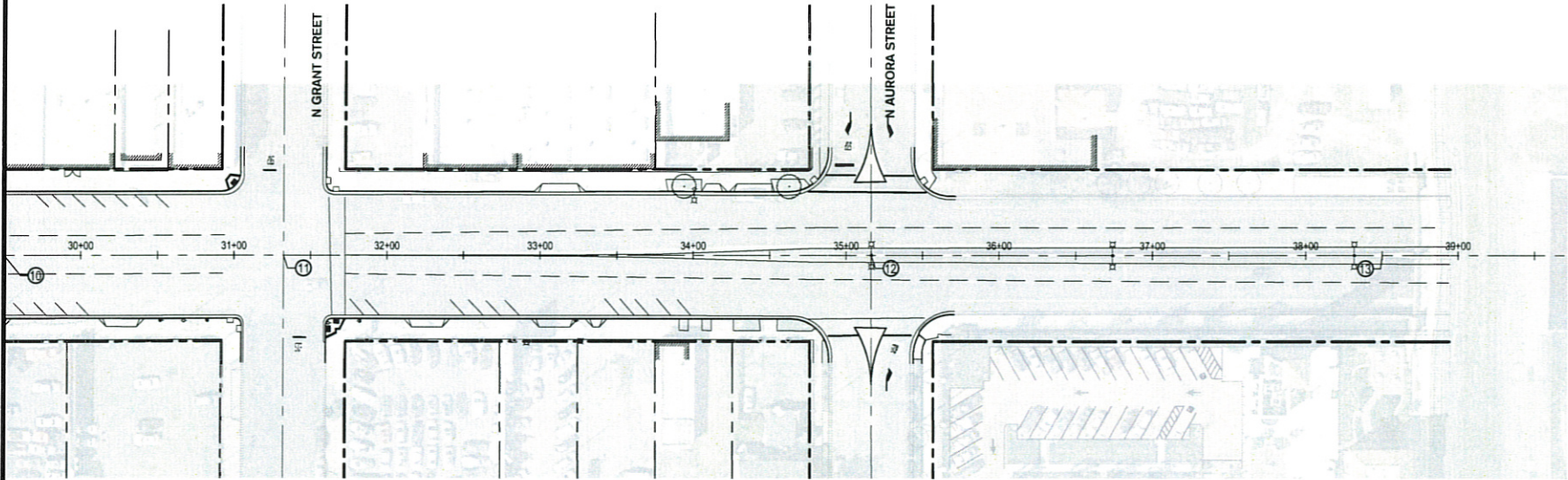
Revision No.	Description	Date	By	App'd. By

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**MINER AVENUE
PRECISE ROAD PLAN**
**EXISTING CONDITION
STA 14+00 TO 29+50**
CITY OF STOCKTON, CALIFORNIA

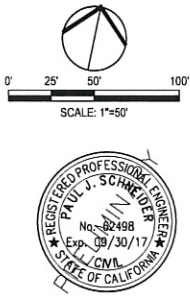
SCALE AS SHOWN	CITY OF STOCKTON:	SHEET NO.
DESIGNED BY PJS	CITY ENGINEER	EC2.0
DRAWN BY MWK	RESOLUTION NO.:	OF 5 SHEETS
CHECKED BY PJS	PROJECT NO.	PW1439
RECORD DWGS.		PROJECT NO.

STATION 31+25 FOR CONTINUATION SEE SHEET EC2.0



MINER AVENUE
SCALE: 1" = 50'

Point Table			
Point #	Raw Description	Northing	Easting
1	BEGIN ALIGNMENT	2171337.0255	6333339.8715
2	INTX EL DORADO ST	2171416.2570	6333725.2102
3	INTX HUNTER ST	2171493.6244	6334101.4835
4	INTX SAN JOAQUIN ST	2171570.9099	6334477.3582
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11	INTX GRANT ST	2171957.8276	6336359.1149
12	INTX AURORA ST	2172035.1543	6336735.1900
13	END ALIGNMENT	2172102.3523	6337062.0046



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**MINER AVENUE
PRECISE ROAD PLAN**

**EXISTING CONDITION
STA 29+50 TO 39+00**

CITY OF STOCKTON, CALIFORNIA

SCALE AS SHOWN	CITY OF STOCKTON:	SHEET NO.
DESIGNED BY PJS	CITY ENGINEER	EC3.0
DRAWN BY MWK	RESOLUTION NO.:	OF 5 SHEETS
CHECKED BY PJS	PROJECT NO.:	PW1439
RECORD DWGS.		