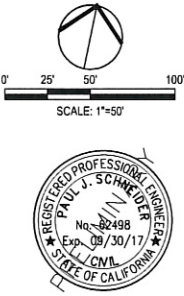
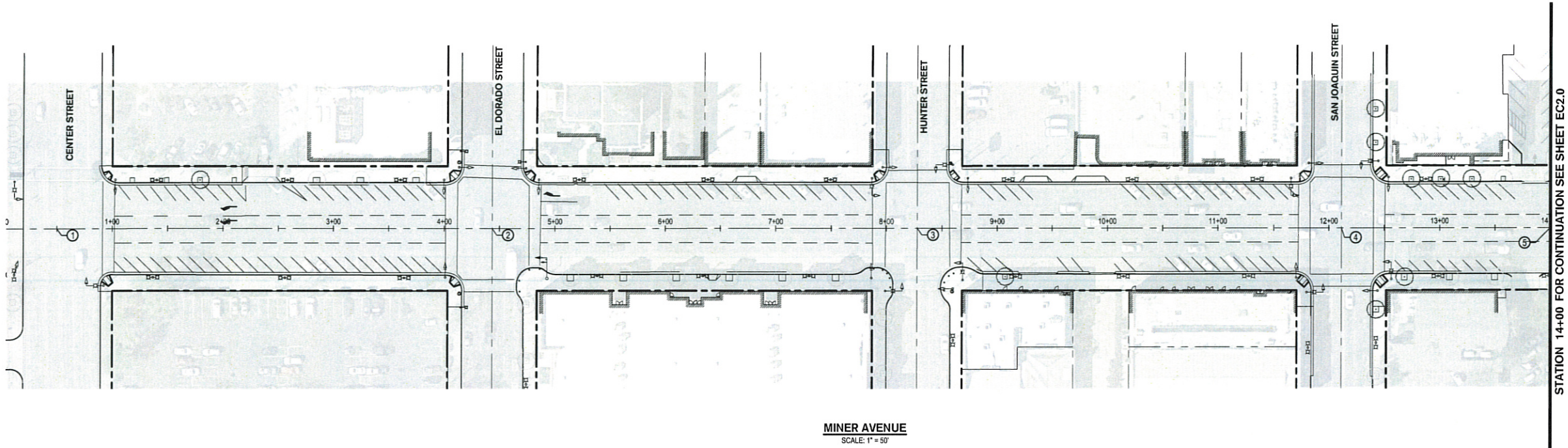


Point Table			
Point #	Raw Description	Northing	Easting
1	BEGIN ALIGNMENT	2171337.0255	6333339.8715
2	INTX EL DORADO ST	2171416.2570	6333725.2102
3	INTX HUNTER ST	2171493.8244	6334101.4835
4	INTX SAN JOAQUIN ST	2171570.9099	6334477.3582
5	MID ALIGNMENT	2171608.9179	6334662.2082
6	INTX SUTTER ST	2171648.3761	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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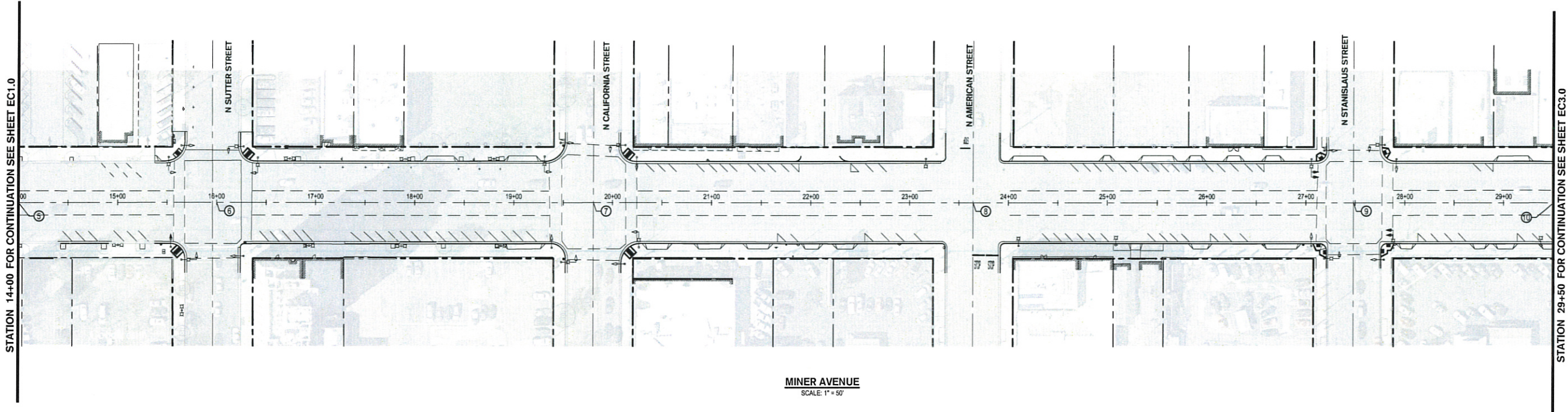
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NOT FOR CONSTRUCTION

**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

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Revision No.	Description	Date	By	Appd. By

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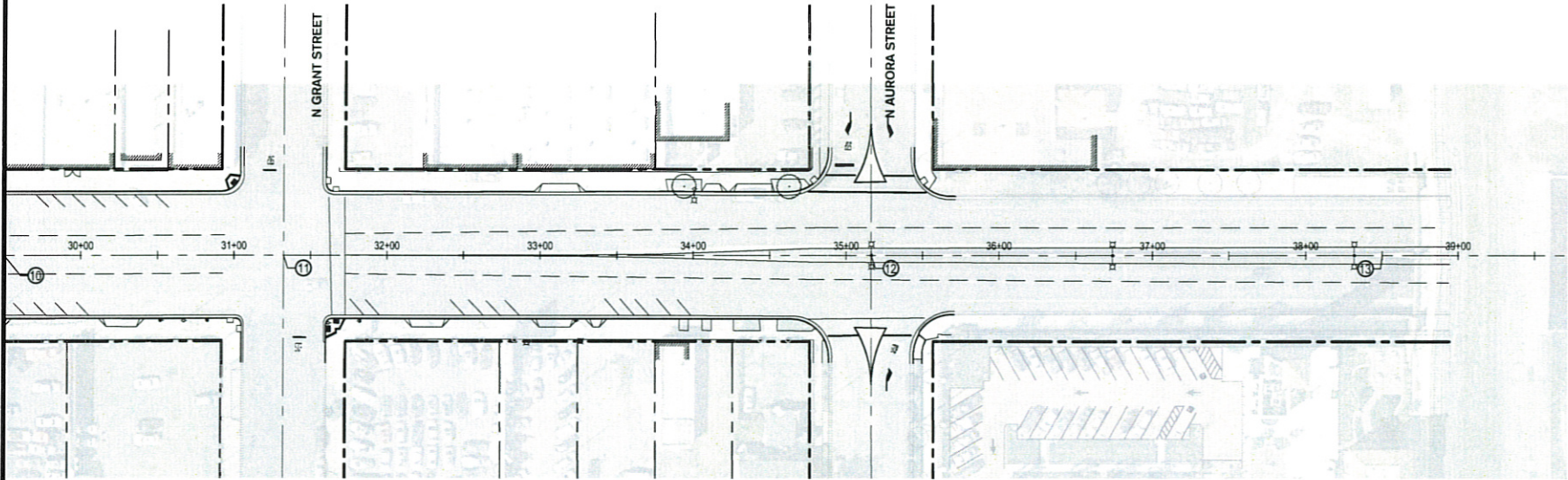
MINER AVENUE
PRECISE ROAD PLAN

EXISTING CONDITION
STA 14+00 TO 29+50

CITY OF STOCKTON, CALIFORNIA

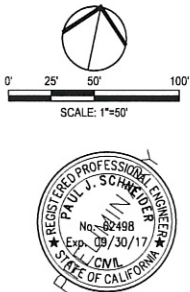
SCALE	AS SHOWN	CITY OF STOCKTON:	SHEET NO.
DESIGNED BY	PJS	CITY ENGINEER	EC2.0
DRAWN BY	MWK	RESOLUTION NO.:	OF 5 SHEETS
CHECKED BY	PJS	PROJECT NO.:	PW1439
RECORD DWGS.			PROJECT NO.

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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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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Revision No.	Description	Date	By	Appvd. By

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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.		