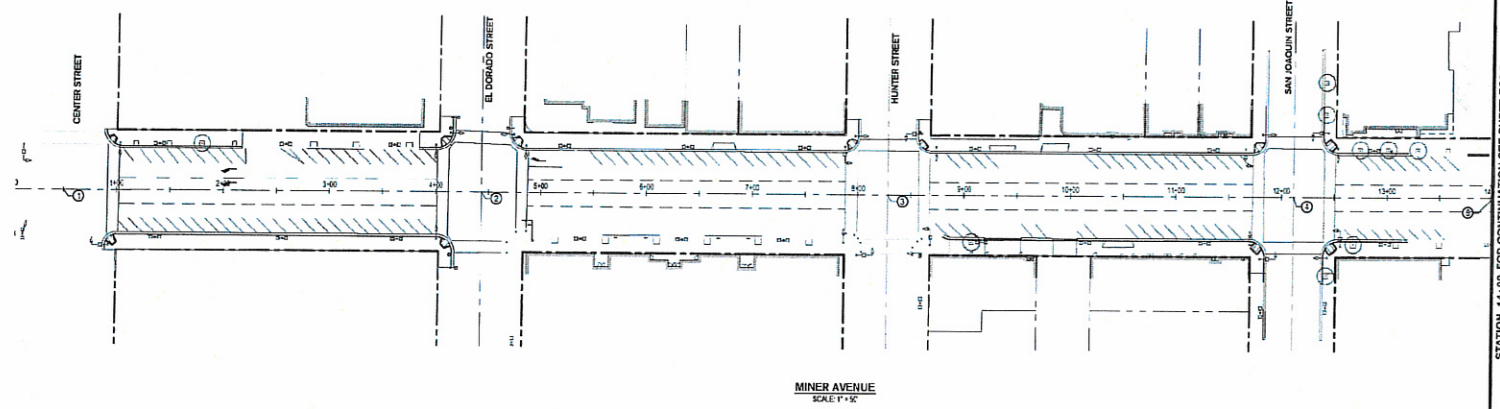


Attachment B



Point Table			
Point	Raw Description	Stationing	Existing
1	BEIGN ALIGNMENT	2171327.022	633330.8710
2	INTX EL DORADO ST	2171616.252	633725.2142
3	INTX HUNTER ST	2171983.624	6324101.4825
4	INTX SAN JOAQUIN ST	2171520.908	633477.352
5	END ALIGNMENT	2171858.919	6324802.232
6	INTX BUTTER ST	2171849.271	6324854.1113
7	INTX CALIFORNIA ST	217125.843	633510.9525
8	INTX AMERICAN ST	2171823.143	633586.8215
9	INTX S' ANGELES ST	2171883.438	633682.763
10	END ALIGNMENT	2171921.027	6336180.493
11	INTX GRANT ST	2171857.827	633628.1146
12	INTX ALBION ST	2172015.152	633735.1981
13	END ALIGNMENT	2172122.323	6337162.2046

STATION 14+00 FOR CONTINUATION SEE SHEET EC2.0

MINER AVENUE
SCALE: 1"=50'

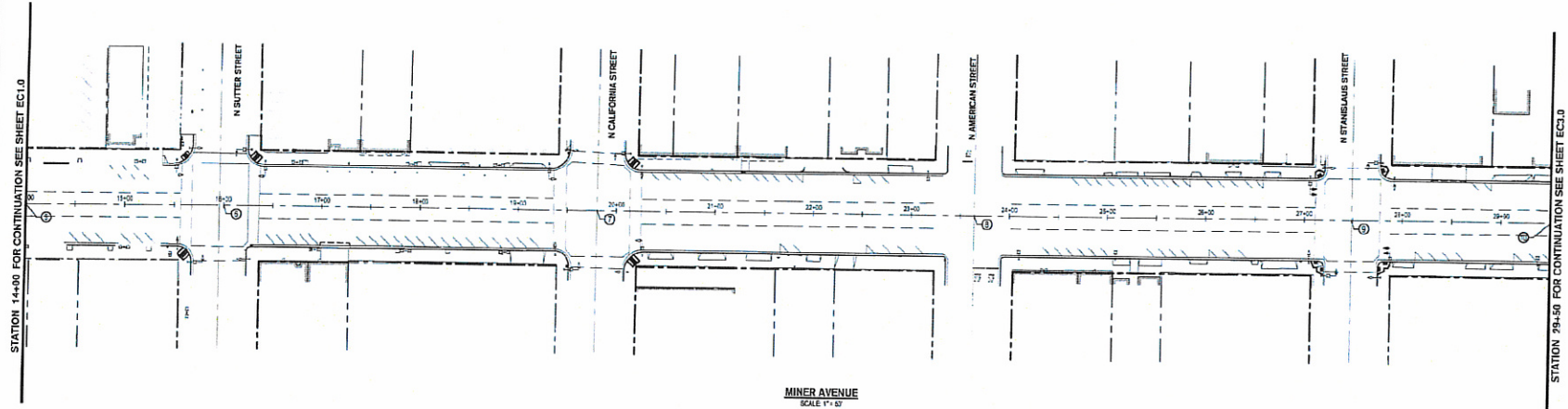


100 % SUBMITTAL
NOT FOR CONSTRUCTION

SIEGFRIED 2225 N. BRIDGEMAN ROAD, SUITE 200, STOCKTON, CA 95210 (209) 938-1100 FAX (209) 938-1101 WWW.SIEGFRIED-CA.COM				MINER AVENUE PRECISE ROAD PLAN	
				EXISTING CONDITION STA 0+00 TO 14+00	
Revision No. Description Date By Appr'd By				SCALE: AS SHOWN CITY OF STOCKTON	
DESIGNED BY: PJS				CITY ENGINEER	
DRAWN BY: VWN				RECORDING:	
CHECKED BY: PJS				PROJECT NO.	
RECORD DATE:				SHEET NO. EC1.0	

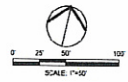
11/20/16 12:15:30 PM 1/16/17 RETRY

Attachment B



MINER AVENUE
SCALE: 1" = 50'

Point Table			
Point #	Key Description	Stationing	Elevation
1	BEGIN ALIGNMENT	217137.000	633708.8715
2	DATA GL CORNADO ST	217148.250	633725.8102
3	INTERSECTION ST	217153.254	633401.5835
4	DATA SAN JOAQUIN ST	217159.000	633477.2582
5	END ALIGNMENT	217168.175	633487.2082
6	DATA BUTTER ST	217184.375	633485.1115
7	DATA CALIFORNIA ST	217192.549	633485.8907
8	DATA AMERICAN ST	217193.149	633488.8271
9	DATA STANISLAUS ST	217198.143	633482.7631
10	END ALIGNMENT	217197.380	633482.4488
11	DATA GRANT ST	217197.377	633482.1148
12	DATA CALIFORNIA ST	217205.154	633473.1900
13	END ALIGNMENT	217202.353	633473.4046

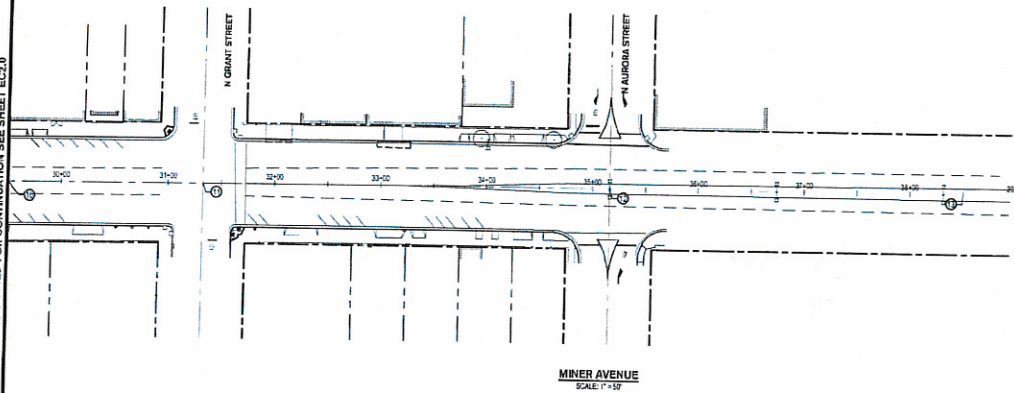


SIEGFRIED STATE OF CALIFORNIA REGISTERED PROFESSIONAL ENGINEER NO. 62108 EXPIRATION DATE 9/16/11		100% SUBMITTAL NOT FOR CONSTRUCTION	
		MINER AVENUE PRECISE ROAD PLAN EXISTING CONDITION STA 14+00 TO 29+50 CITY OF STOCKTON, CALIFORNIA	
DESIGNED BY DRAWN BY CHECKED BY REVISIONS	DATE BY APPROVED BY	SCALE CITY OF STOCKTON CITY ENGINEER RESOLUTION NO. PROJECT NO.	SHEET NO. EC2.0 OF 3 SHEETS PROJECT NO.

11/30/16 100% SUBMITTAL REVIEW

Attachment B

STATION 31+25 FOR CONTINUATION SEE SHEET EC3.0



Point #	Row Description	Northing	Easting
1	BEGIN ALIGNMENT	2171329.0759	6333336.3010
2	INTX EL CORONADO ST	2171413.3070	6333736.3482
3	INTX HUNTER ST	2171493.6244	6334101.4026
4	INTX SAN JOAQUIN ST	2171571.2699	6334477.3522
5	END ALIGNMENT	2171653.9179	6334852.2982
6	INTX SUTTER ST	2171648.2761	6334854.1112
7	INTX CALIFORNIA ST	2171712.8470	6335231.6229
8	INTX AMERICAN ST	2171802.1455	6335596.6075
9	INTX STEPHENSON ST	2171886.4439	6335961.7620
10	END ALIGNMENT	2171921.0202	6336182.4428
11	INTX GRANT ST	2171957.8076	6336328.1149
12	INTX AURORA ST	2172004.1143	6336734.1390
13	END ALIGNMENT	2172102.3223	6337082.2095



				100 % SUBMITTAL NOT FOR CONSTRUCTION	
				MINER AVENUE PRECISE ROAD PLAN	
EXISTING CONDITION STA 29+50 TO 39+00				CITY OF STOCKTON, CALIFORNIA	
Revision No.	Description	Date	By	Approved By	SCALE: AS SHOWN DESIGNED BY: P.D. DRAWN BY: B.W.K. CHECKED BY: P.E. RECORD DATED:
CITY OF STOCKTON CITY ENGINEER:				INSET NO.: EC3.0 OF 5 SHEETS PROJECT NO.:	

11/2016 60% SUBMITTAL REVIEW