



LINE AND CURVE TABLE						
Line #/Curve #	Length	Bearing/Delta	Radius	Tangent	Northing/Easting Start	Northing/Easting End
C35	42.25	120°59'30"	20	35.36	69031.31,161551.48	69032.21,161516.66
C36	45.88	119°16'00"	22	37.62	69041.33,161511.92	69043.86,161549.87
L64	9.26	S58° 59' 28.81"E			69169.98,161623.98	69165.21,161631.91
L65	156.20	S30° 59' 36.64"W			69165.21,161631.91	69031.31,161551.48
L66	4.90	N30° 16' 36.03"W			69032.21,161516.66	69036.44,161514.19
L67	0.50	N60° 54' 21.82"E			69036.44,161514.19	69036.69,161514.63
L68	5.37	N30° 13' 50.07"W			69036.69,161514.63	69041.33,161511.92
L69	42.51	N31° 07' 28.05"E			69043.86,161549.87	69080.26,161571.85
L70	1.60	N59° 11' 07.58"W			69080.26,161571.85	69081.08,161570.47
L71	103.76	N31° 02' 28.82"E			69081.08,161570.47	69169.98,161623.98

1	4/24	UPDATED LINE & CURVE TABLE	TK	RC
NO.	DATE	DESCRIPTION	BY	APP.

TABLE OF REVISIONS

THIS DRAWING WAS LAST MODIFIED: 05/08/24 14:20, BY: tkyaw


REFERENCE INFORMATION  
& FILE NO. OF SURVEYS



BUREAU OF ENGINEERING  
CITY & COUNTY OF SAN FRANCISCO  
SAN FRANCISCO PUBLIC WORKS  
49 SOUTH VAN NESS AVENUE, SUITE 800  
SAN FRANCISCO, CA 94103

Acting Section Mgr:	ERIC KJELSBERG	Date:	
Deputy Bureau Mgr:	FERNANDO CISNEROS		
Acting Bureau Mgr:	IOBAL DHAPA		

DESIGNED:	DATE:
I.LIANG	11/21
DRAWN:	DATE:
I.LIANG	11/21
CHECKED:	DATE:
C.YU	11/21



SCALE:  
1" = 5'

SHEET OF SHEETS  
59 OF 204

MISSION ST AND GENEVA AVE  
IMPROVEMENT PROJECT

CURB RAMP DETAILS  
MISSION ST  
BTWN PERSIA AVE & OCEAN AVE

SOURCING ID NO.  
0000005626

DRAWING NO.  
CR-16

FILE NO.  
120,624

REV. NO.  
1