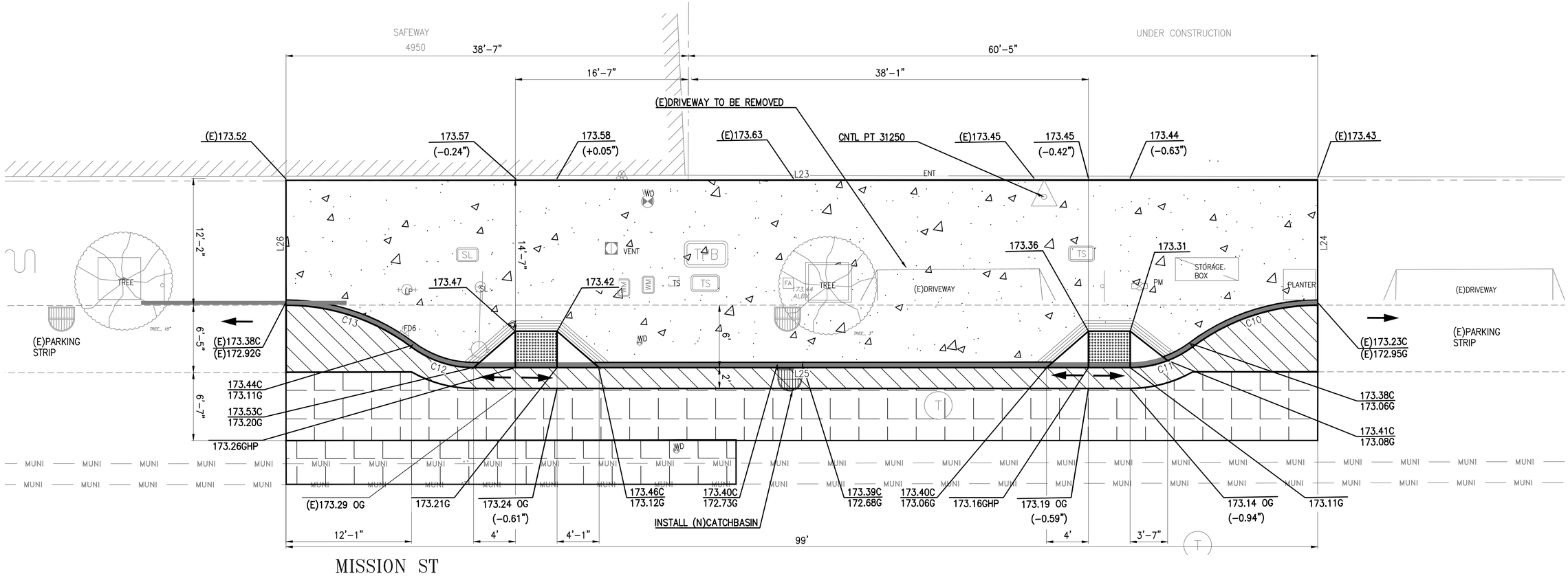
LINE AND CURVE TABLE						
Line #/Curve #	Length	Bearing/Delta	Radius	Tangent	Northing/Easting Start	Northing/Easting End
C10	12.87	36°52'30"	20	6.67	67883.44,160855.00	67871.09,160852.24
C11	6.44	36°52'30"	10	3.33	67871.09,160852.24	67864.92,160850.86
C12	6.44	36°52'30"	10	3.33	67810.94,160818.37	67806.83,160813.57
C13	12.87	36°59'30"	20	6.67	67806.83,160813.57	67798.60,160803.96
L23	99.00	N30° 59' 59.84"E			67804.78,160793.68	67889.64,160844.67
L24	12.05	S58° 59' 54.33"E			67889.64,160844.67	67883.44,160855.00
L25	63.00	S31° 02' 12.84"W			67864.92,160850.86	67810.94,160818.37
L26	12.00	N58° 59' 32.24"W			67798.60,160803.96	67804.78,160793.68

SURVEY CONTROL POINTS TABLE				
POINT #	NORTHING	EASTING	ELEVATION	DESCRIPTION
31250	67866.296	160832.568	173.470	SET MONUMENT BDRY REF MAG NAIL & WASHER



REFER TO DRAWING CR-7 FILE NO. 120,606
REVISION 0 FOR MANAGEMENT SIGNATURES

5 0 5 10
HORIZONTAL SCALE IN FEET

NO.	DATE	DESCRIPTION	BY	APP.
1	2/24	UPDATED LINE & CURVE TABLE	TK	RC

TABLE OF REVISIONS
THIS DRAWING WAS LAST MODIFIED: 02/27/24 09:10, BY: MBautist

REFERENCE INFORMATION & FILE NO. OF SURVEYS

SEAL OF THE CITY AND COUNTY OF SAN FRANCISCO

SAN FRANCISCO PUBLIC WORKS

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

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

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

REGISTERED PROFESSIONAL ENGINEER
RICHARD D. CHIROOP
No. C 80605
CIVIL
STATE OF CALIFORNIA
02/28/2024

SCALE: 1" = 5'

SHEET OF SHEETS: 41 OF 204

MISSION ST AND GENEVA AVE IMPROVEMENT PROJECT

CURB RAMP DETAILS MISSION ST & FRANCE AVE

SOURCING ID NO. 0000005626
DRAWING NO. CR-7
FILE NO. 120,606
REV. NO. 1

ESH JO: 11711
CONTRACT NO. 10035213

Drawing Path: V:\11711_Mission_St_and_Geneva_Ave_Improvement_Project_Joined_to_SFMTA\2_Design\Working_Drawings\Geneva_Base_Map_Sheets\Mission & Geneva_Base_Map_Sheets_R0\0\3_R13\Mc\Floor\PMBaut\STB Mission Geneva.dwg