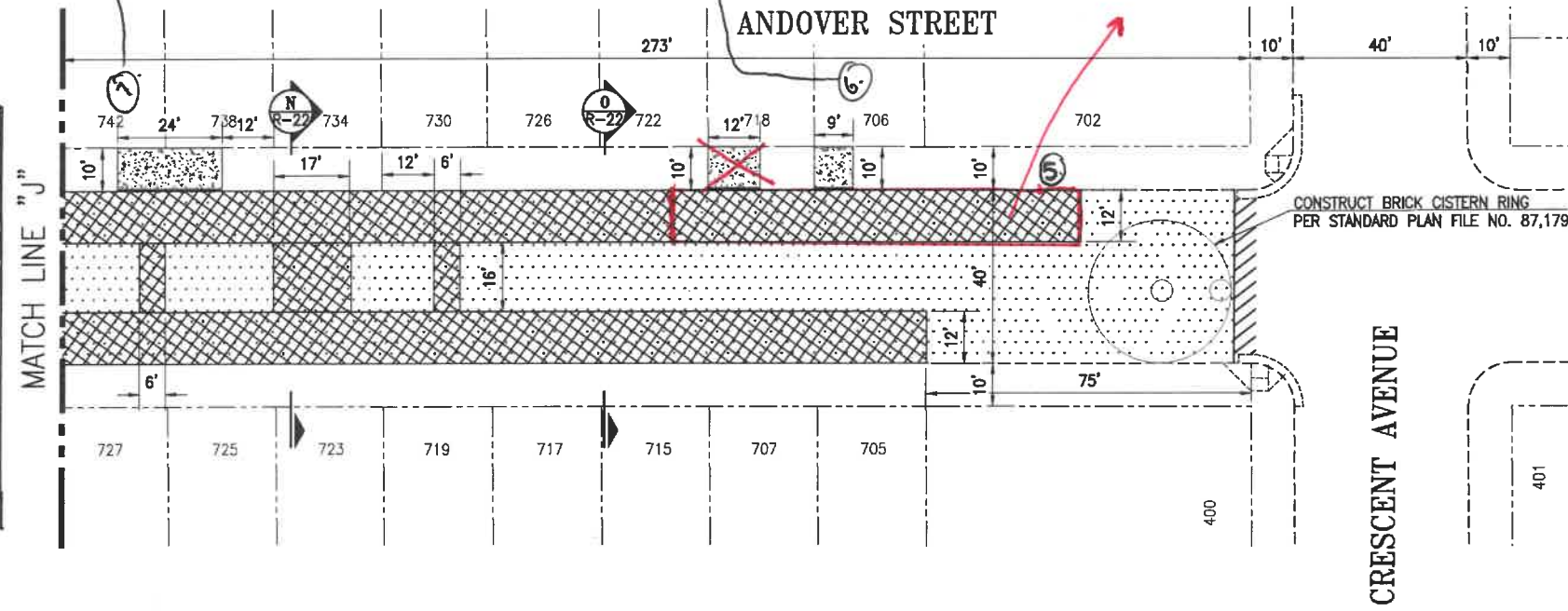


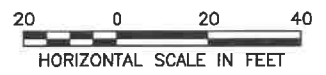
R⁹ Sidewalk = 303.29^{SF}
R¹⁰ 6" Curb = 34'

R¹¹/R⁹ Sidewalk 102.57^{SF}
R¹⁰ 6" Curb = 14'6" R⁴ Streetbase = 1,104^{SF}

Totals:
Sidewalk = 303.29 + 102.57
+ 60 + 60 + 216.51 + 165.52
= 907.89
Curb + Gutter = 32.6 + 37
= 69.60
Ramp = 1 + 1 = 2
Curb = 10 + 10 + 14.6 + 34
= 68.60



FOR ORIGINAL STAMP AND SIGNATURES,
SEE R-11, REV 0



NO.		DATE	DESCRIPTION	BY	APP.
1	6/21	UPDATED CR REFERENCE NUMBER	OB	DC	
THIS DRAWING WAS LAST MODIFIED: 06/16/21 15:21, BY: obarradas					

REFERENCE INFORMATION
& FILE NO. OF SURVEYS



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

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

DESIGNED: DATE: 4/21
DRAWN: DATE: 4/21
CHECKED: DATE: 4/21
D.CHAN



SCALE:
1" = 20'
SHEET OF SHEETS
16 OF 70

VARIOUS LOCATIONS PAVEMENT RENOVATION
NO. 52 AND SEWER REPLACEMENT
**ANDOVER ST
END TO CRESCENT AVE
PAVEMENT PLAN**

CONTRACT NO.
10035252
DRAWING NO.
R-11
FILE NO.
118,928
REV. NO.
1

Drawing Path: V:\1184_Various Locations_Pavement_Renovation_No. 52_10035252\2_Design\Working_Drawings\ESH\Current\11951 SW.dwg
Plot Time: Wed, 16 Jun 2021 - 4:21pm
Measurement Units are English
Model Units: Feet
Xref: V:\11951_PW_VL_Sewer_Replacement_No. 52_10035252\Official_Project_TB\11951_PUC_EMB_(R&R)TB_22x34.dwg
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V:\11951_PW_VL_Sewer_Replacement_No. 52_10035252\2_Design\Working_Drawings\Survey_Data\CAD_Workspace\SW-1 30th St + SMI