

SIDEWALK (SW) - 75.4 SF.

Domes - 36SF.

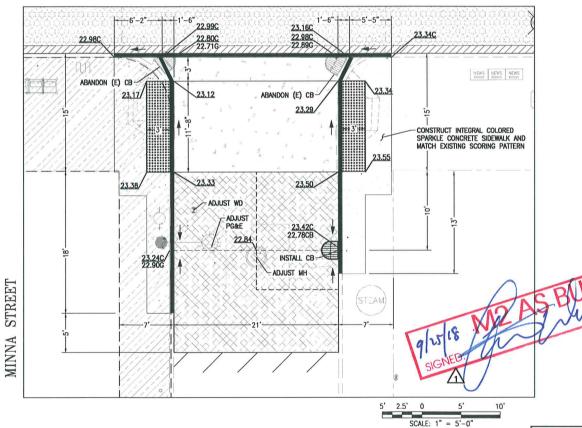
Curs- 84LF.

Crosswalk - 315 SF.

S. BASE - 483 SF.

SA. Tile - 36SF.

2ND STREET



NOTE: CONTRACTOR TO CAREFULLY SAW CUT AND CHIP OUT TO AYOLD DAWAGING SUB-SIDEWALK BASEMENT REINFORCEMENT STEEL. (1-INCH)MAX SAWCUT ON EXISTING SIDEWALK OVER SUB-SIDEWALK BASEMENTS AT CONFORM LOCATION OF ADJUSTED CROSSWALKS

REFER TO DRAWING REVISION O FOR MANAGER SIGNATURES

					REFERENCE INFORMATION & FILE NO. OF SURVEYS	
2	06/18	REVISE GRADES & NOTE	KC	DMC		
1	05/18	REMOVE DRAINAGE & REVISE GRADES	КС	DMC		١ ١
NO.	DATE	DESCRIPTION	BY	APP.		-
THIS	DRAWING	TABLE OF REVISIONS WAS LAST MODIFIED: 06/01/18 15:11, BY:	: kcchor	19		



PUBLI WORKS

DESIGN & **ENGINEERING** PUBLIC WORKS CITY & COUNTY OF SAN FRANCISCO 30 VAN NESS AVENUE, 5TH FLOOR SAN FRANCISCO, CA 94102 - 6028

	Date:	DESIGNED:	DATE:
Section Mgr: CRISTINA	COLEA	K.CHANG	06/1
Deputy Division Mgr: FERNANDO CIS	SNEROS	DRAWN: K.CHANG	DATE:
Division Mgr: PATRICK	RIVERA	CHECKED: D.CALLERO	DATE:

E:		SCA
18	PROFESSIONAL CALL	SLA
E: '18	No. C83180	L
18 E:	A CIVIL AND	SHE
18	OF CALIFORN	

1" = 5' HEET OF SHEETS

SECOND STREET IMPROVEMENT PROJECT 2ND STREET 2ND STREET AND MINNA STREET RAISED CROSSWALK DETAILS

EHY JO NO. 2835J 1064J (R)

CR-3

106,189

REV. NO.

R-19= 36SF.

R-14= 75.4

R-7= 84 LF.

R-11 = 315 SF.

R-20 = 36 SF.