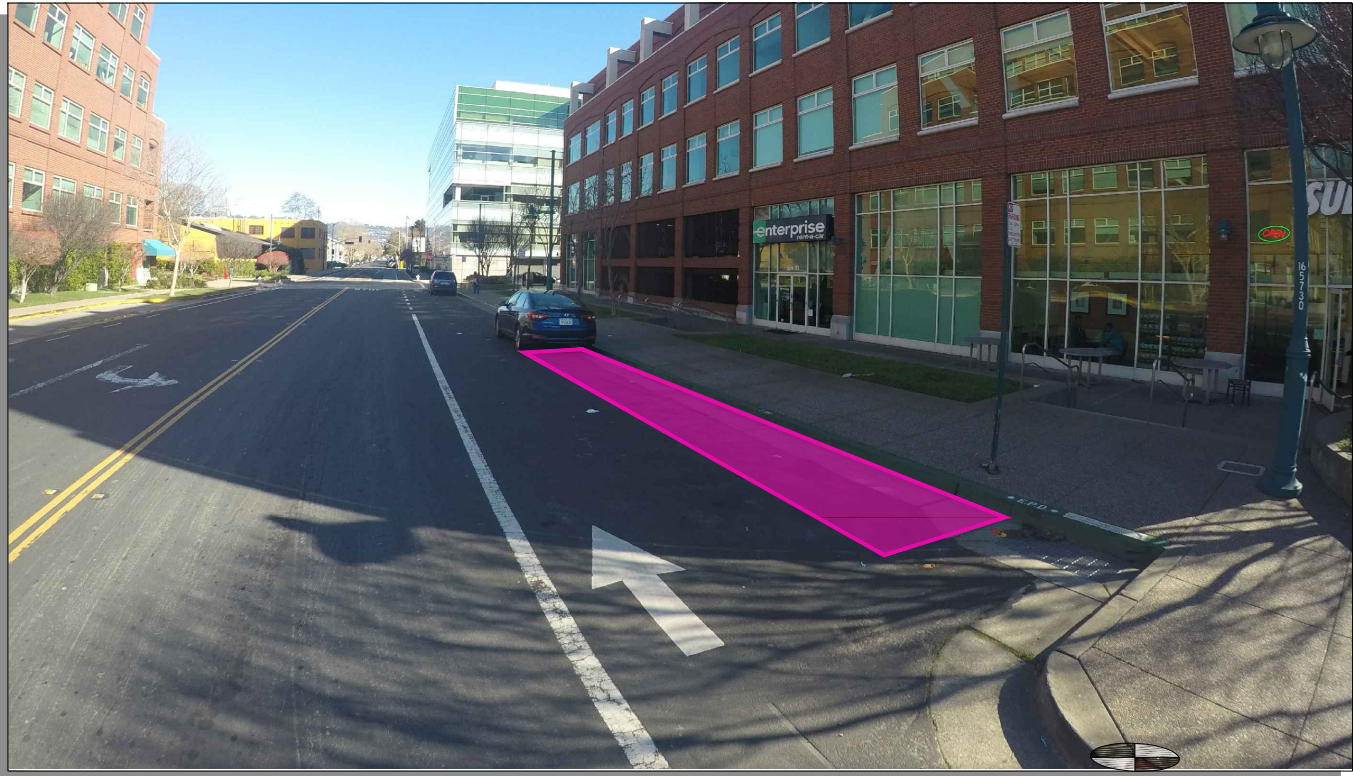




⊙ = PLAN REFERENCE POINT

SITE LOCATION
NOT TO SCALE

Source: Grandview Services, Jan 2017

Stand Pipe

Fire Hydrants (High Pressure)

Fire Hydrants (Low Pressure)

Street Light with Arm

Street Light

Utility Pole

Signal Pole

Parking Meters

Tree With Grate/Well

Proposed Red Curb

Proposed Blue Curb

Proposed Yellow Curb

Proposed Green Curb

Proposed White Curb

BS = BUS SHELTER

BR = BIKE RACK

CC = TRAFFIC SIGNAL CONTROLLER CABINET

DI = DRAINAGE INLET

DW = DRIVEWAY

LF = LINEAR FEET

MB = MAIL BOX

MH = MANHOLE

NS = NEWSPAPER STAND

PB = PULL BOX

M/C = MOTORCYCLE

TC = TRASH CAN

TYP. = TYPICAL

UC = UTILITY CABINET

V = UTILITY VALVE

UV = UTILITY VAULT

R/C = EXISTING RED CURB

B/C = EXISTING BLUE CURB

Y/C = EXISTING YELLOW CURB

G/C = EXISTING GREEN CURB

W/C = EXISTING WHITE CURB

ABBREVIATIONS

BS = BUS SHELTER

BR = BIKE RACK

CC = TRAFFIC SIGNAL CONTROLLER CABINET

DI = DRAINAGE INLET

DW = DRIVEWAY

LF = LINEAR FEET

MB = MAIL BOX

MH = MANHOLE

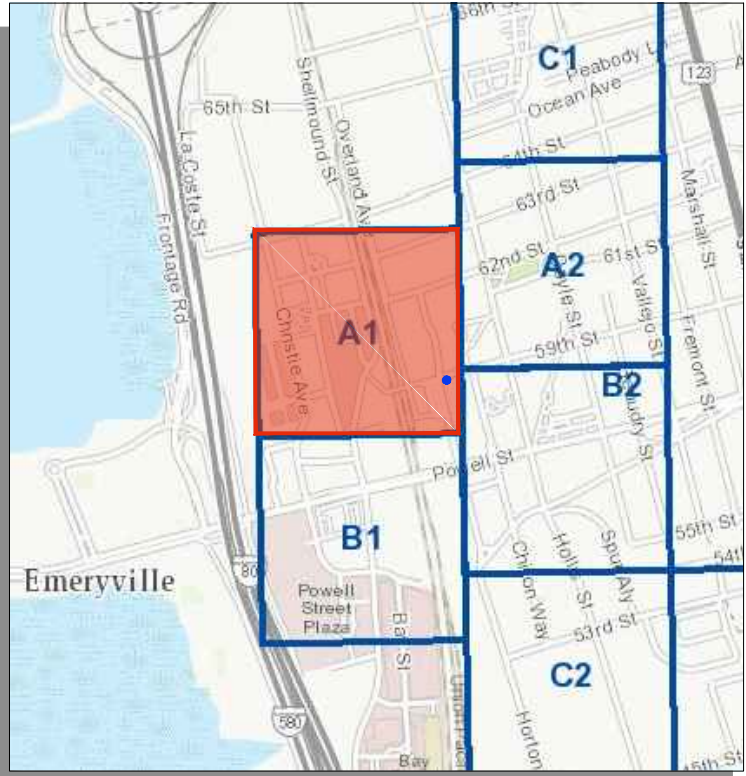
NS = NEWSPAPER STAND

PB = PULL BOX

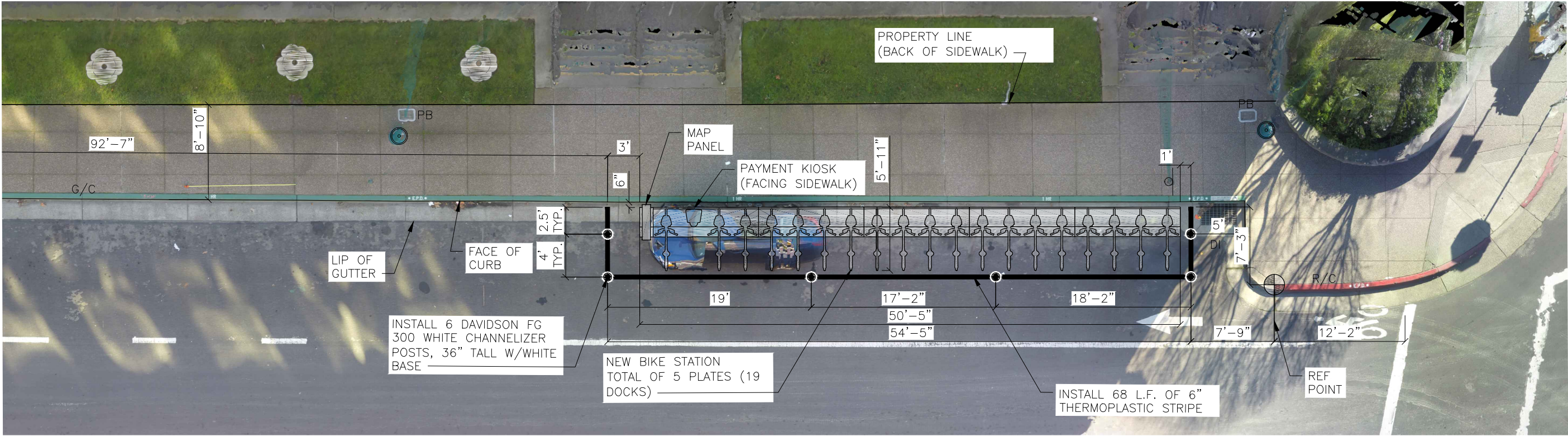
M/C = MOTORCYCLE

SITE NOTES

- ON-STREET SITE
- UNMETERED PARKING



VICINITY MAP
NOT TO SCALE



SITE PLAN

Horton Street



GIVEN DIMENSIONS TAKE PRECEDENCE OVER SCALED MEASUREMENTS

Aerial Overlay prepared by Grandview Services, Jan 2017

Attachment 1

REVISIONS		
NO.	DATE	DESCRIPTION
1	XX/XX/XX	

motivate
get going
1500 Mission Street
San Francisco, CA 94103

DRAWN BY: HG
DESIGNED BY: HG
CHECKED BY: BM
DATE: 3/10/17
PROJECT NO:



City of Emeryville
Public Works Department
1333 Park Avenue
Emeryville, CA 94608

STATION TYPE:	Standard On-Street
STATION ID:	EM-A1-3
PLATES:	5
DOCKS:	19
KIOSKS:	1

Station Site and Plan

EM-A1-3 **SWCAFE17-003**

59TH ST AT HORTON ST



Stand Pipe

Fire Hydrants (High Pressure)

Fire Hydrants (Low Pressure)

Street Light with Arm

Street Light

Utility Pole

Signal Pole

Parking Meters

Tree With Grate/Well

Proposed Red Curb

Proposed Blue Curb

Proposed Yellow Curb

Proposed Green Curb

Proposed White Curb

BS = BUS SHELTER

BR = BIKE RACK

CC = TRAFFIC SIGNAL CONTROLLER CABINET

DI = DRAINAGE INLET

DW = DRIVEWAY

LF = LINEAR FEET

MB = MAIL BOX

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NS = NEWSPAPER STAND

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M/C = MOTORCYCLE

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UC = UTILITY CABINET

V = UTILITY VALVE

UV = UTILITY VAULT

R/C = EXISTING RED CURB

B/C = EXISTING BLUE CURB

Y/C = EXISTING YELLOW CURB

G/C = EXISTING GREEN CURB

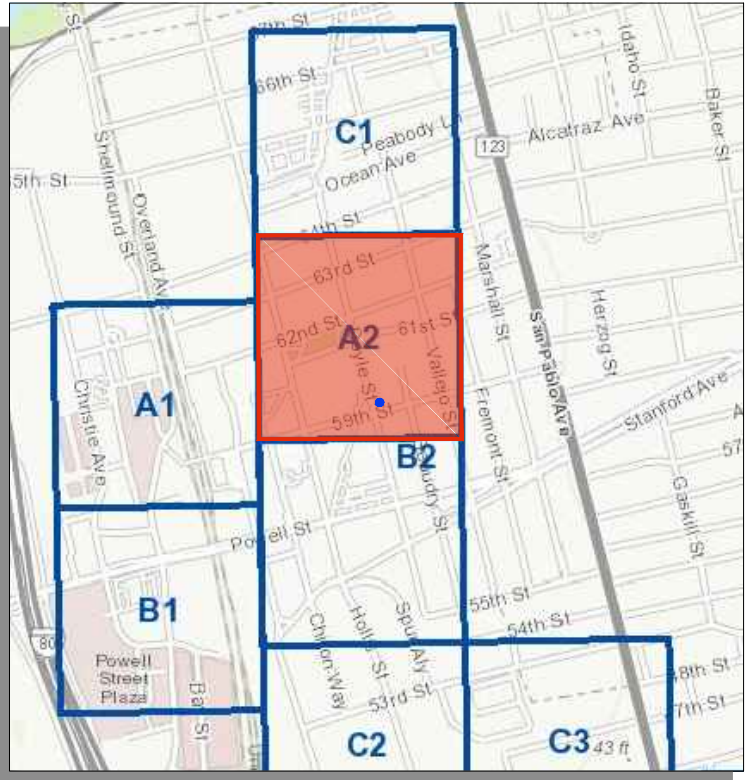
W/C = EXISTING WHITE CURB

ABBREVIATIONS

= PLAN REFERENCE POINT

SITE NOTES

- ON-STREET SITE
- UNMETERED PARKING
- ADJACENT TO EMERYVILLE COMMUNITY ORGANIC GARDEN

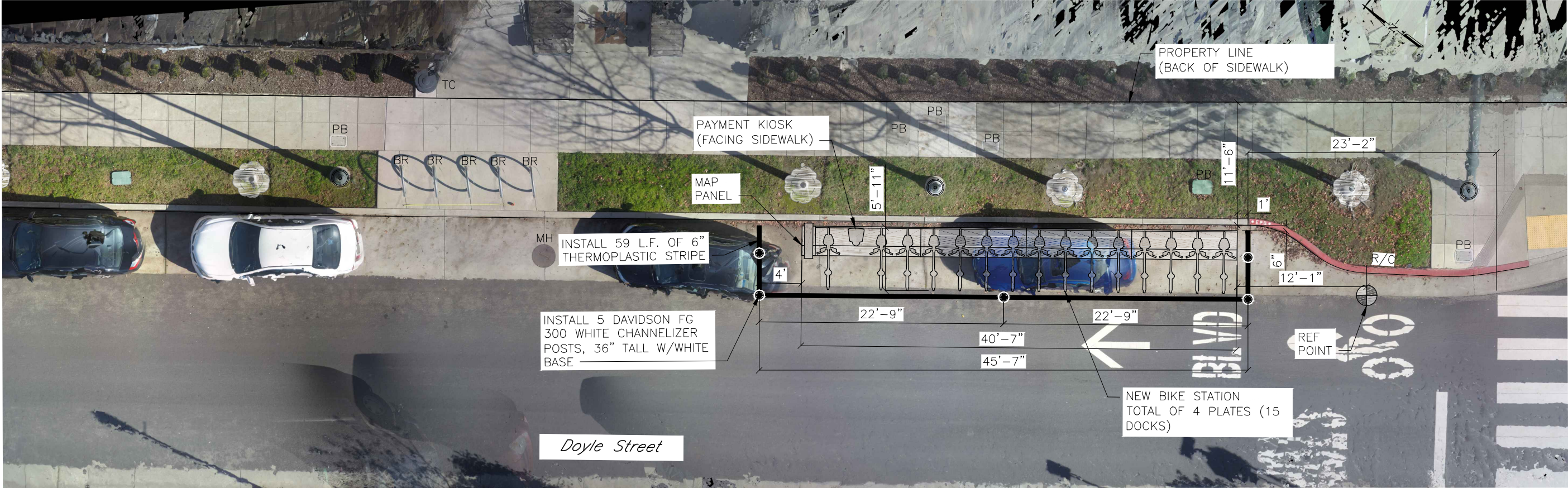


= PLAN REFERENCE POINT

SITE LOCATION
NOT TO SCALE

Source: Grandview Services, Jan 2017

VICINITY MAP
NOT TO SCALE



SITE PLAN

5 0 5 10 Aerial Overlay prepared by Grandview Services, Jan 2017
GIVEN DIMENSIONS TAKE PRECEDENCE OVER SCALED MEASUREMENTS

Mar 10, 2017 C:\Users\hopejist\Desktop\Site Plan Revisions\Phase 3\East_Bay\Emeryville\3_EM-A2-1\EM-A2-3.dwg

REVISIONS		
NO.	DATE	DESCRIPTION
1	XX/XX/XX	

motivate
get going
1500 Mission Street
San Francisco, CA 94103

DRAWN BY: HG
DESIGNED BY: HG
CHECKED BY: BM
DATE: 3/10/17
PROJECT NO:



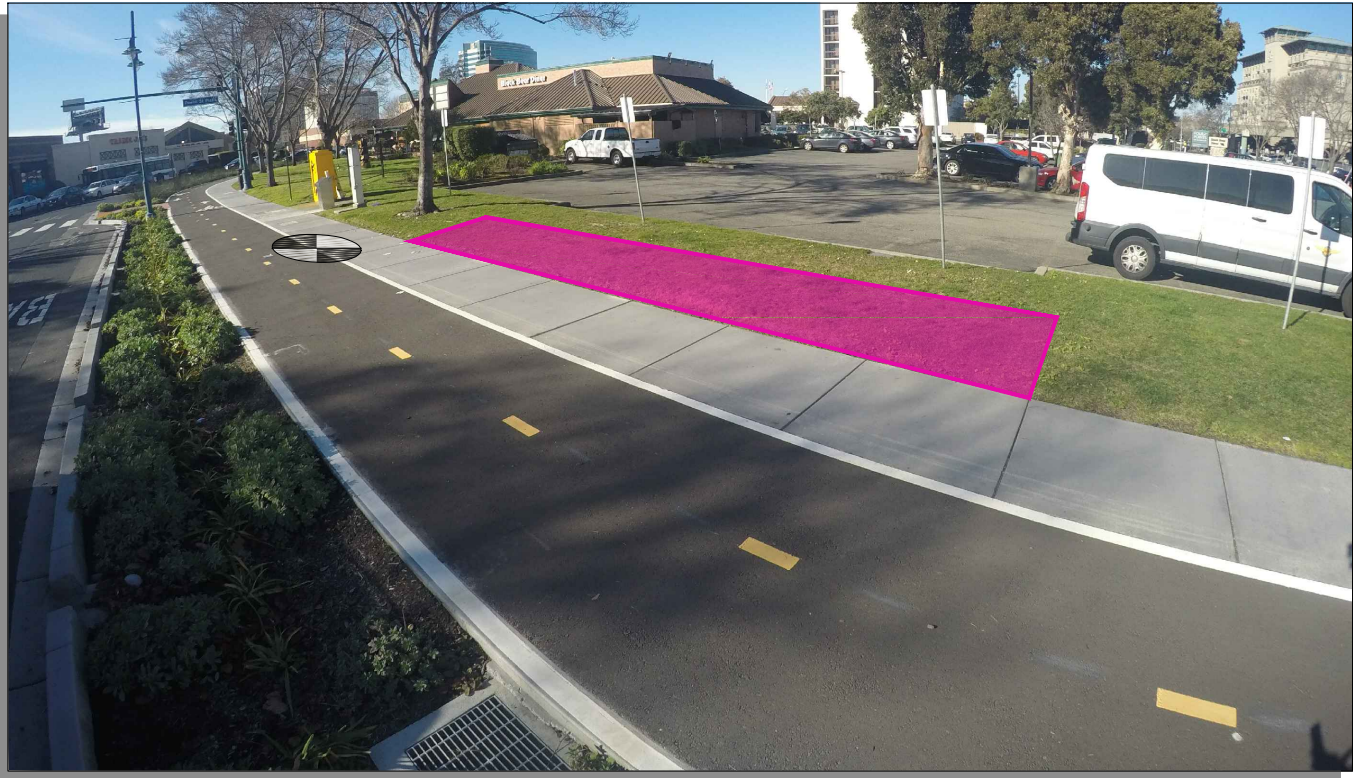
City of Emeryville
Public Works Department
1333 Park Avenue
Emeryville, CA 94608

STATION TYPE:	Standard On-Street
STATION ID:	EM-A2-3
PLATES:	4
DOCKS:	15
KIOSKS:	1

Station Site and Plan

EM-A2-3 **SWCAFE17-005**

DOYLE ST AT 59TH ST



Stand Pipe

Fire Hydrants (High Pressure)

Fire Hydrants (Low Pressure)

Street Light with Arm

Street Light

Utility Pole

Signal Pole

Parking Meters

Tree With Grate/Well

Proposed Red Curb

Proposed Blue Curb

Proposed Yellow Curb

Proposed Green Curb

Proposed White Curb

PM

R/C

B/C

Y/C

G/C

W/C

ABBREVIATIONS

BS = BUS SHELTER

BR = BIKE RACK

CC = TRAFFIC SIGNAL CONTROLLER CABINET

DI = DRAINAGE INLET

DW = DRIVEWAY

LF = LINEAR FEET

MB = MAIL BOX

MH = MANHOLE

NS = NEWSPAPER STAND

PB = PULL BOX

M/C = MOTORCYCLE

TC = TRASH CAN

TYP. = TYPICAL

UC = UTILITY CABINET

V = UTILITY VALVE

UV = UTILITY VAULT

R/C = EXISTING RED CURB

B/C = EXISTING BLUE CURB

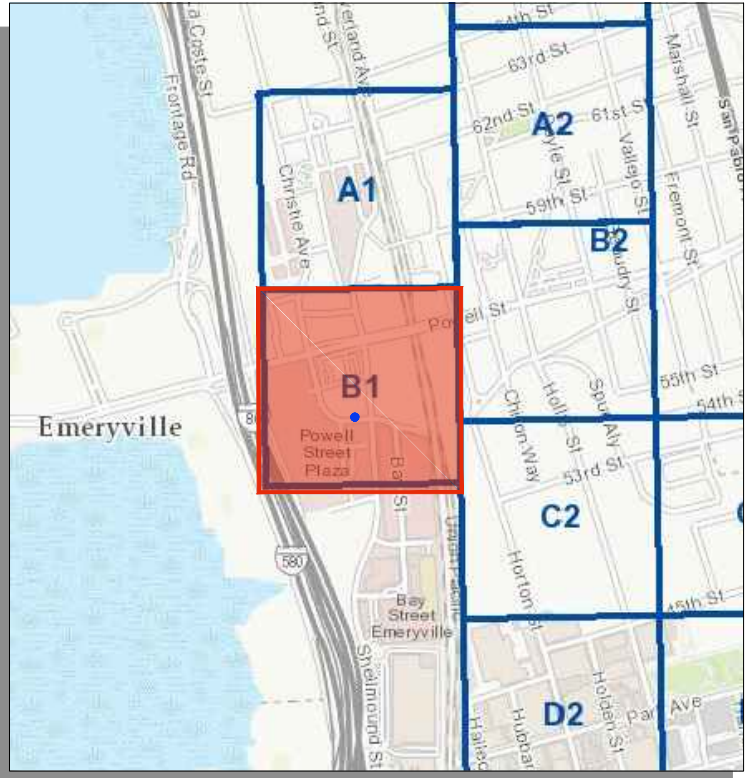
Y/C = EXISTING YELLOW CURB

G/C = EXISTING GREEN CURB

W/C = EXISTING WHITE CURB

SITE NOTES

- OFF-STREET SITE
- ADJACENT TO BLACK BEAR DINER



= PLAN REFERENCE POINT

SITE LOCATION
NOT TO SCALE

Source: Grandview Services, Jan 2017

VICINITY MAP
NOT TO SCALE



Christie Ave
SITE PLAN

Aerial Overlay prepared by Grandview Services, Jan 2017

5 0 5 10
GIVEN DIMENSIONS TAKE PRECEDENCE OVER SCALED MEASUREMENTS

May 12, 2017 CADD FILE: Z:\Site_Eng\Working\EMV\Phase 3\3_EM-B1-1\EM-B1-3_Rev1.dwg

REVISIONS		
NO.	DATE	DESCRIPTION
1	XX/XX/XX	

motivate
get going
1500 Mission Street
San Francisco, CA 94103

DRAWN BY: HG
DESIGNED BY: HG
CHECKED BY: BM
DATE: 5/12/17
PROJECT NO:



City of Emeryville
Public Works Department
1333 Park Avenue
Emeryville, CA 94608

STATION TYPE:	Standard Off-Street
STATION ID:	EM-B1-3
PLATES:	5
DOCKS:	19
KIOSKS:	1

Station Site and Plan

EM-B1-3 **SWCAFE17-007**

CHRISTIE AVE AT SHELLMOUND ST



PLAN REFERENCE POINT

SITE LOCATION
NOT TO SCALE

Source: Grandview Services, Jan 2017

Stand Pipe

Fire Hydrants (High Pressure)

Fire Hydrants (Low Pressure)

Street Light with Arm

Street Light

Utility Pole

Signal Pole

Parking Meters

Tree With Grate/Well

Proposed Red Curb

Proposed Blue Curb

Proposed Yellow Curb

Proposed Green Curb

Proposed White Curb

PM

R/C

B/C

Y/C

G/C

W/C

ABBREVIATIONS

BS = BUS SHELTER

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CC = TRAFFIC SIGNAL CONTROLLER CABINET

DI = DRAINAGE INLET

DW = DRIVEWAY

LF = LINEAR FEET

MB = MAIL BOX

MH = MANHOLE

NS = NEWSPAPER STAND

PB = PULL BOX

M/C = MOTORCYCLE

TC = TRASH CAN

TYP. = TYPICAL

UC = UTILITY CABINET

V = UTILITY VALVE

UV = UTILITY VAULT

R/C = EXISTING RED CURB

B/C = EXISTING BLUE CURB

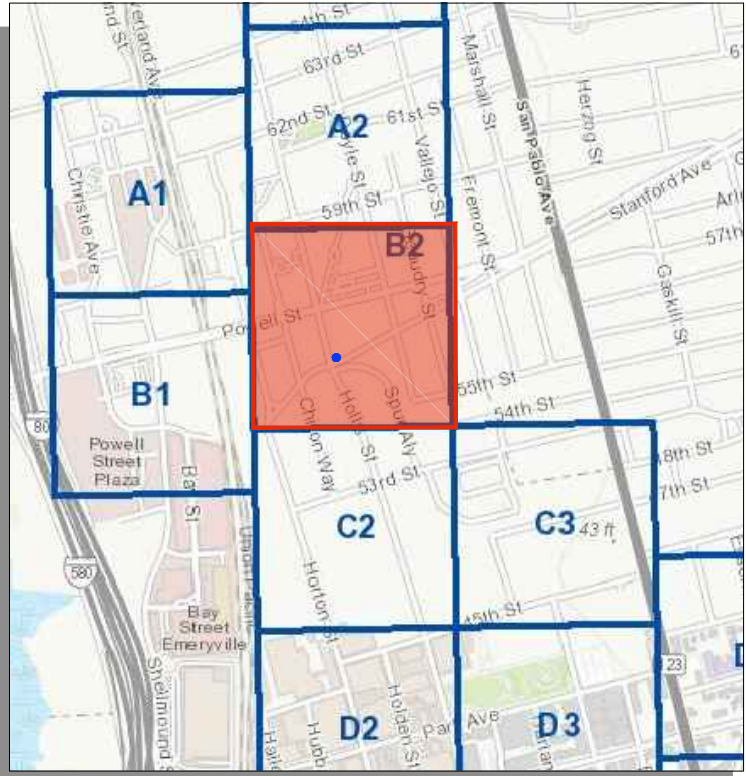
Y/C = EXISTING YELLOW CURB

G/C = EXISTING GREEN CURB

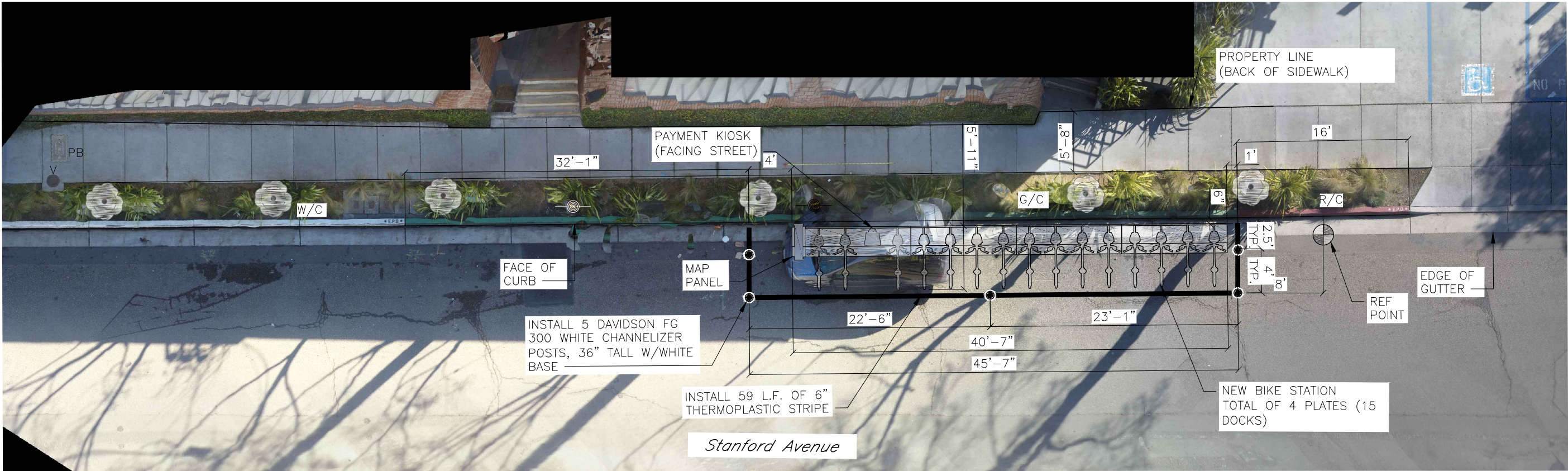
W/C = EXISTING WHITE CURB

SITE NOTES

- ON-STREET SITE
- UNMETERED PARKING



VICINITY MAP
NOT TO SCALE



SITE PLAN

Aerial Overlay prepared by Grandview Services, Jan 2017
GIVEN DIMENSIONS TAKE PRECEDENCE OVER SCALED MEASUREMENTS

Mar 10, 2017 CADD FILE: C:\Users\hopegish\Desktop\Site Plan Revisions\Phase 3\East_Bay\Emeryville\3_EM_B2-1\EM-B2-3.dwg

REVISIONS		
NO.	DATE	DESCRIPTION
1	XX/XX/XX	

motivate

get going

1500 Mission Street

San Francisco, CA 94103

DRAWN BY:	HG
DESIGNED BY:	HG
CHECKED BY:	BM
DATE:	3/8/17
PROJECT NO:	



City of Emeryville

Public Works Department

1333 Park Avenue

Emeryville, CA 94608

STATION TYPE:	Standard On-Street
STATION ID:	EM-B2-3
PLATES:	4
DOCKS:	15
KIOSKS:	1

Station Site and Plan

EM-B2-3 **SWCAFE17-004**

STANFORD AVE AT HOLLIS ST



⊕ = PLAN REFERENCE POINT

SITE LOCATION
NOT TO SCALE

Source: Google Earth, Nov 2016

Stand Pipe

Fire Hydrants (High Pressure)

Fire Hydrants (Low Pressure)

Street Light with Arm

Street Light

Utility Pole

Signal Pole

ABBREVIATIONS

BS = BUS SHELTER

BR = BIKE RACK

CC = TRAFFIC SIGNAL CONTROLLER CABINET

DI = DRAINAGE INLET

DW = DRIVEWAY

LF = LINEAR FEET

MB = MAIL BOX

MH = MANHOLE

NS = NEWSPAPER STAND

PB = PULL BOX

M/C = MOTORCYCLE

TC = TRASH CAN

TYP. = TYPICAL

UC = UTILITY CABINET

V = UTILITY VALVE

UV = UTILITY VAULT

R/C = EXISTING RED CURB

B/C = EXISTING BLUE CURB

Y/C = EXISTING YELLOW CURB

G/C = EXISTING GREEN CURB

W/C = EXISTING WHITE CURB

Parking Meters

Tree With Grate/Well

Proposed Red Curb

Proposed Blue Curb

Proposed Yellow Curb

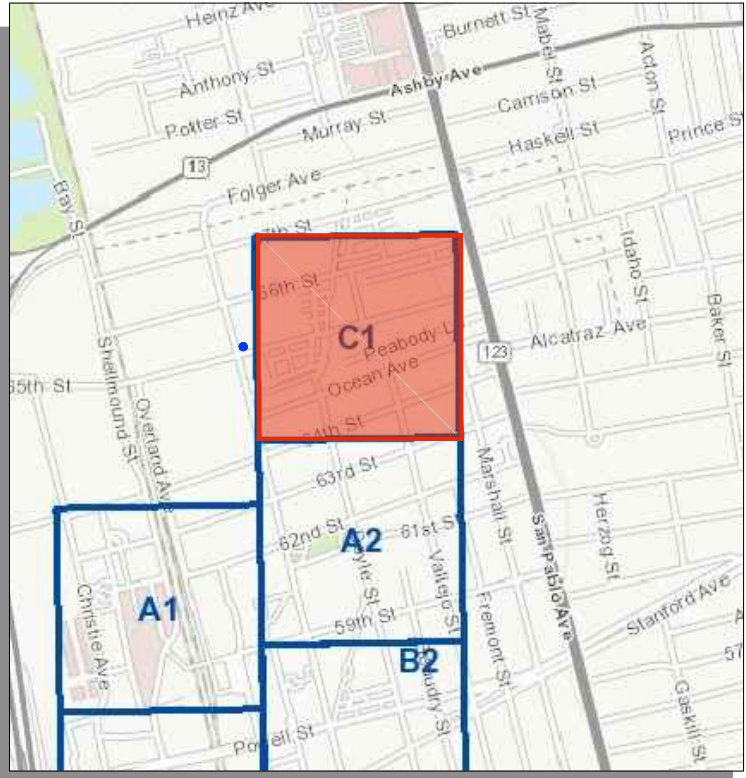
Proposed Green Curb

Proposed White Curb

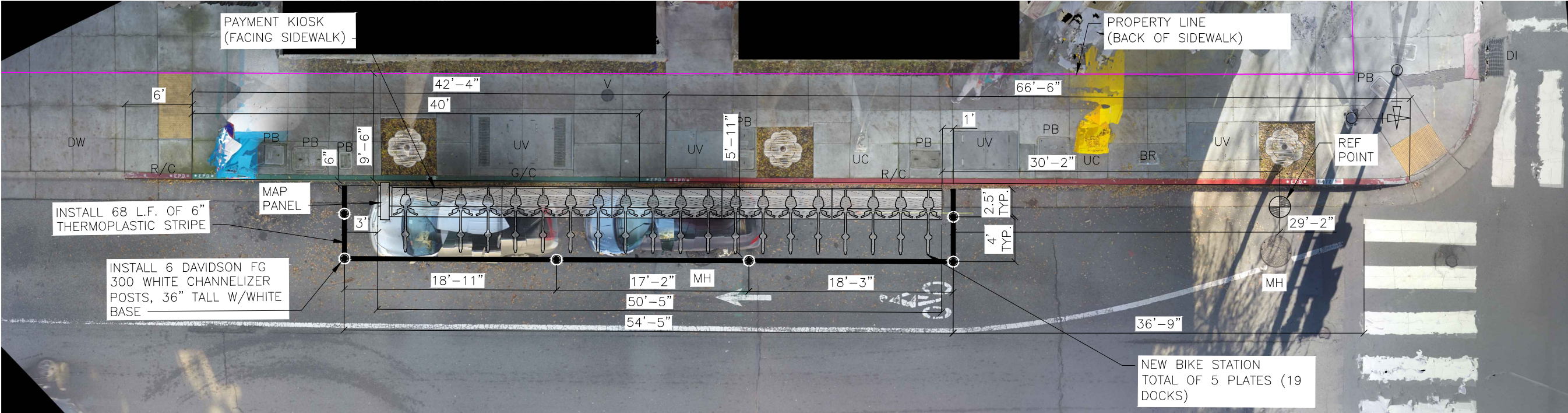
⊙ PM

SITE NOTES

- ON-STREET SITE
- UNMETERED PARKING



VICINITY MAP
NOT TO SCALE



65th Street
SITE PLAN

Aerial Overlay prepared by Grandview Services, Jan 2017

5 0 5 10

GIVEN DIMENSIONS TAKE PRECEDENCE OVER SCALED MEASUREMENTS

Jun 20, 2017 CADD FILE: Z:\Site_Eng\Working\EMVA\Phase 3\3_EM_C1-1\EM-C1-3.dwg

REVISIONS		
NO.	DATE	DESCRIPTION
1	XX/XX/XX	

motivate
get going
1500 Mission Street
San Francisco, CA 94103

DRAWN BY: **HG**
DESIGNED BY: **HG**
CHECKED BY: **BM**
DATE: **5/22/17**
PROJECT NO:



City of Emeryville
Public Works Department
1333 Park Avenue
Emeryville, CA 94608

STATION TYPE:	Standard On-Street
STATION ID:	EM-C1-3
PLATES:	5
DOCKS:	19
KIOSKS:	1

Station Site and Plan

EM-C1-3 **SWCAFE17-006**

65TH ST AT HOLLIS ST

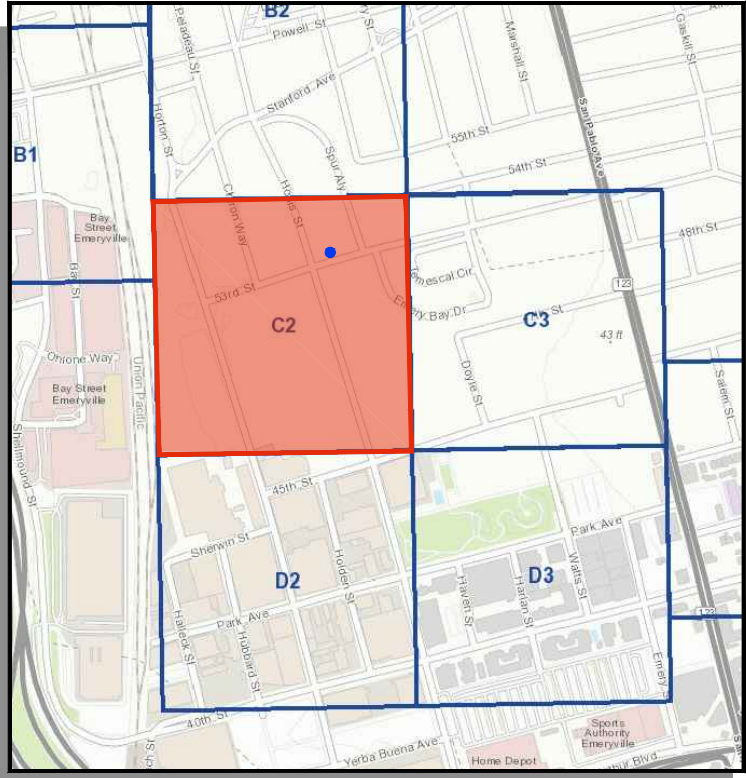


LEGEND

Stand Pipe		Parking Meters	
Fire Hydrants (High Pressure)		Tree With Grate/Well	
Fire Hydrants (Low Pressure)		Proposed Red Curb	
Street Light with Arm		Proposed Blue Curb	
Street Light		Proposed Yellow Curb	
Power Pole		Proposed Green Curb	
Signal Pole		Proposed White Curb	

ABBREVIATIONS

BS = BUS SHELTER	TC = TRASH CAN
BR = BIKE RACK	TYP. = TYPICAL
CC = TRAFFIC SIGNAL CONTROLLER CABINET	UC = UTILITY CABINET
DI = DRAINAGE INLET	V = UTILITY VALVE
DW = DRIVEWAY	
LF = LINEAR FEET	R/C = EXISTING RED CURB
MB = MAIL BOX	B/C = EXISTING BLUE CURB
MH = MANHOLE	Y/C = EXISTING YELLOW CURB
NS = NEWSPAPER STAND	G/C = EXISTING GREEN CURB
PB = PULL BOX	W/C = EXISTING WHITE CURB
M/C = MOTORCYCLE	



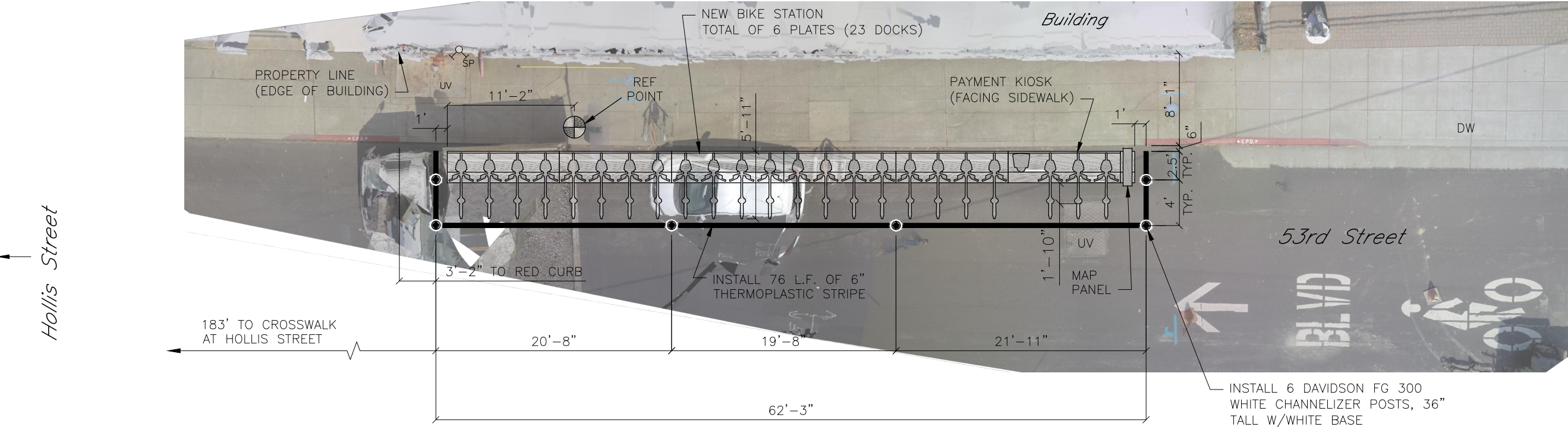
= PLAN REFERENCE POINT

SITE LOCATION
NOT TO SCALE

Source: Google Street View, Jan 2015

- SITE NOTES**
- ON-STREET SITE
 - ADJACENT TO GRIFOLS HEALTHCARE

VICINITY MAP
NOT TO SCALE



Aerial Overlay prepared by Grandview Services, Sep 2016

GENERAL NOTE: SITE PLAN REFLECTS ELEMENTS IDENTIFIED IN THE FIELD PRIOR TO STATION DEPLOYMENT. CONTRACTOR SHALL VERIFY ALL UTILITY AND OBSTRUCTION CLEARANCES AND SETBACKS PRIOR TO DEPLOYMENT, OR AS APPROVED BY AUTHORIZED CITY REPRESENTATIVE. ABBREVIATIONS INCLUDED ON PLAN ARE INTENDED TO ADD EMPHASIS TO OR HIGHLIGHT ELEMENTS THAT ARE NOT EASILY DISTINGUISHABLE ON THE AERIAL AND SHOULD NOT BE INTERPRETED AS IDENTIFYING ALL ELEMENTS IN THE FIELD

SITE PLAN

REVISIONS		
NO.	DATE	DESCRIPTION
1	11/18/16	DESIGNED BY: KR
2	11/18/16	CHECKED BY: GR
3	11/18/16	DATE: 11/18/16
4	11/18/16	PROJECT NO: SF-0837

FEHR PEERS

332 Pine Street San Francisco, CA 94104
4th Floor (415) 348-0300

DRAWN BY: JM
DESIGNED BY: KR
CHECKED BY: GR
DATE: 11/18/16
PROJECT NO: SF-0837



BAY AREA BIKE SHARE
STATION SITING PLAN

City of Emeryville
Public Works Department
1333 Park Avenue
Emeryville, CA 94608

STATION TYPE:	Standard On-Street
STATION ID:	EM-C2
PLATES:	6
DOCKS:	23
KIOSKS:	1

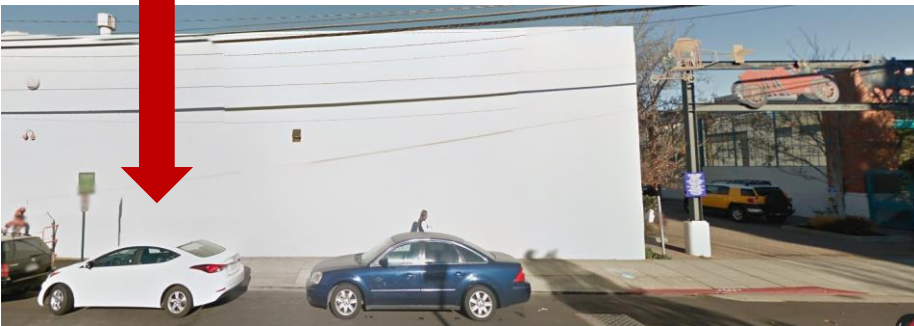
Station Site and Plan

Grid EM-C2 **SWCAFE17-002**



Proposal: place bike station to the west of Spur Alley driveway, and relocate Zip Car site to the east of Spur Alley driveway.

Proposed Bike Station and Existing Zip Car



Proposed Zip Car

