

Victor Steinbrueck Park: Skate Deterrent Retrofit

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Amy Lindemuth, Sr. Landscape Architect | May 2025



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Healthy People, Thriving Environment, Vibrant Community

#SeattleShines



EXISTING CONDITIONS



Wall 01

Wall 02

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Curb



Wall 03

EXISTING CONDITIONS

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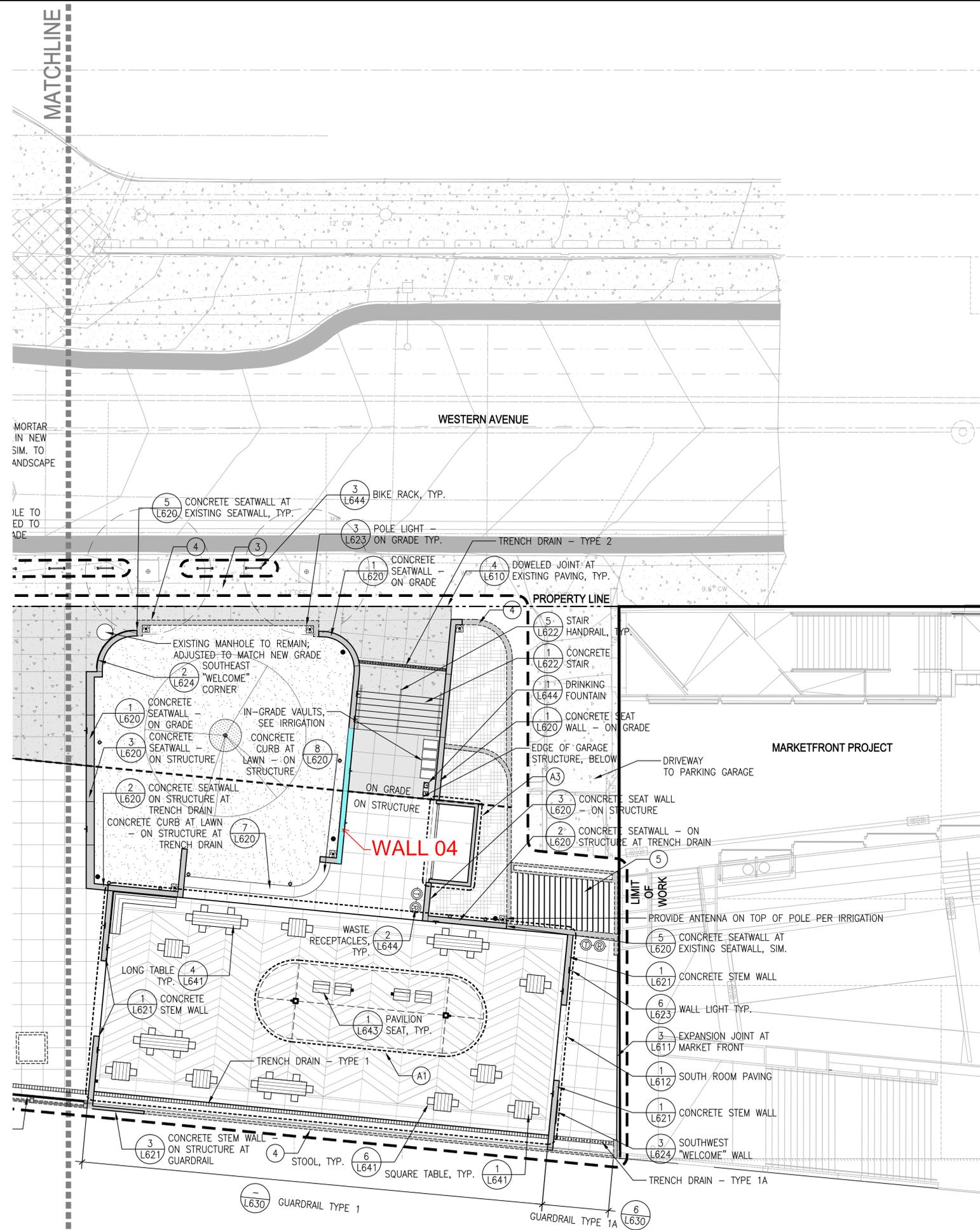
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VICTOR STEINBRUECK PARK SKATE DETERRENT RETROFIT

SITE PLAN SOUTH





Wall 04

EXISTING CONDITIONS

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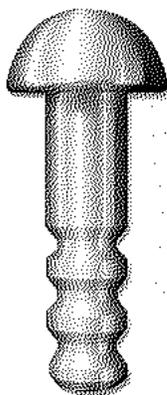
PRODUCT DETAIL

The new Hemisphere or "Hemi" GrinderMinder is another version of our original spherical design. The "Hemi" will give a lower profile and is inserted at a 90 degree angle into the stone or concrete, rather than at an angle. The stem of the "Hemi" is identical to our original GrinderMinder, so that it will provide the same stability and resistance to vandalism.

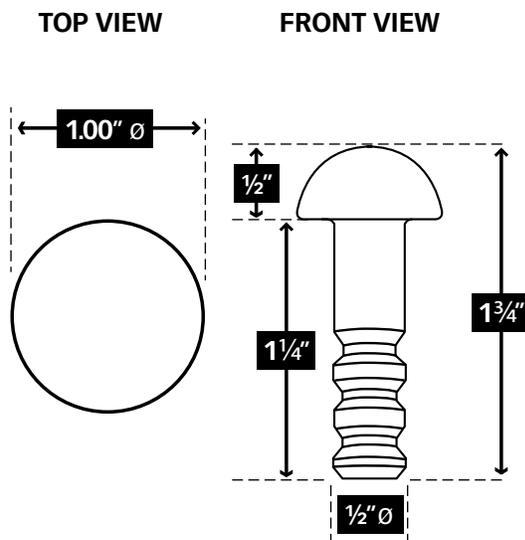
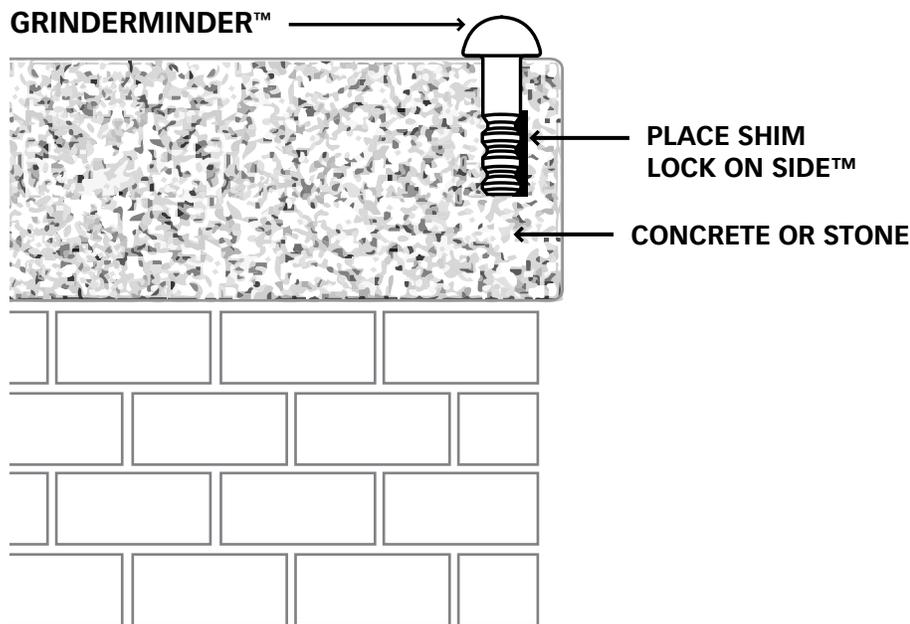
AVAILABLE FINISHES

SOLID STAINLESS STEEL WITH A BRUSHED FINISH STANDARD
(our most popular choice)

**CAN BE UPGRADED TO:
SOLID STAINLESS STEEL WITH A BLACK OXIDE FINISH**
(soft, matte black appearance)



INSTALLATION & PRODUCT DETAIL





HEMI GRIND TO A HALT
EXAMPLE INSTALL

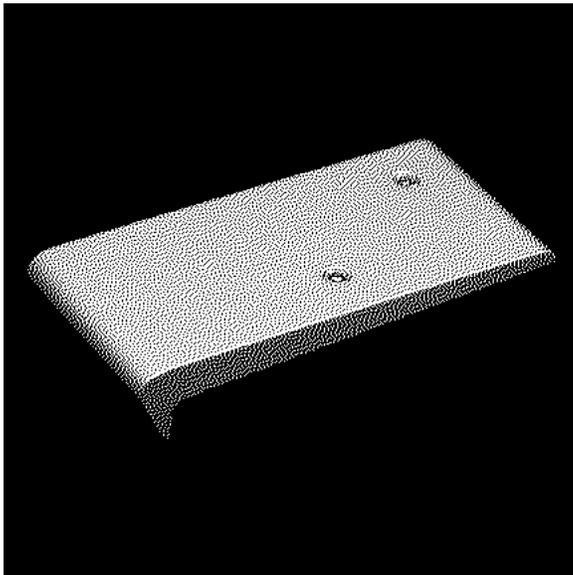
PRODUCT DETAILS

FR 0.12

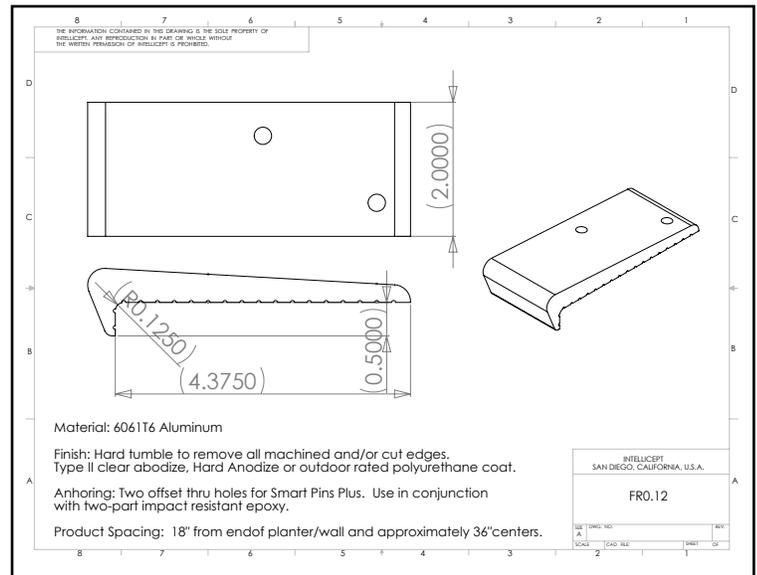
(FR Series - Surface Mount Aluminum)

Description: This part is designed for walls with 1/8" radius edge (may be used in place of model FA 90). FR0.12 is most commonly used on granite, marble, stone, block, brick, or other surfaces with a hard corner. This part uses two SMART PINS PLUS anchors.

This product is not intended for use on steps, stairs, sidewalk curb, or any pedestrian trafficked surfaces.



(shown in Clear Anodize)



Material: 6061-T6 Aluminum

Finish: Hard tumble to remove all machined and/or cut edges. Aluminum finish options include Type II Clear Anodize or Hard Anodize.

Corner Radius: For square corner from 1/8" - 3/8" radius.

Outside Dimensions: 2" (wide) x 4-3/4" (deep) x 1" (tall)

Anchoring: Anchored with two offset thru holes for SMART PINS PLUS anchors. Use anchors in conjunction with two-part epoxy.

Product Spacing : 18" from end of planters/walls and approximately 36" centers. Do not apply at grout joints.

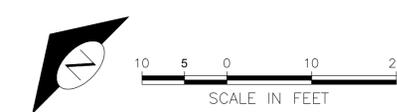
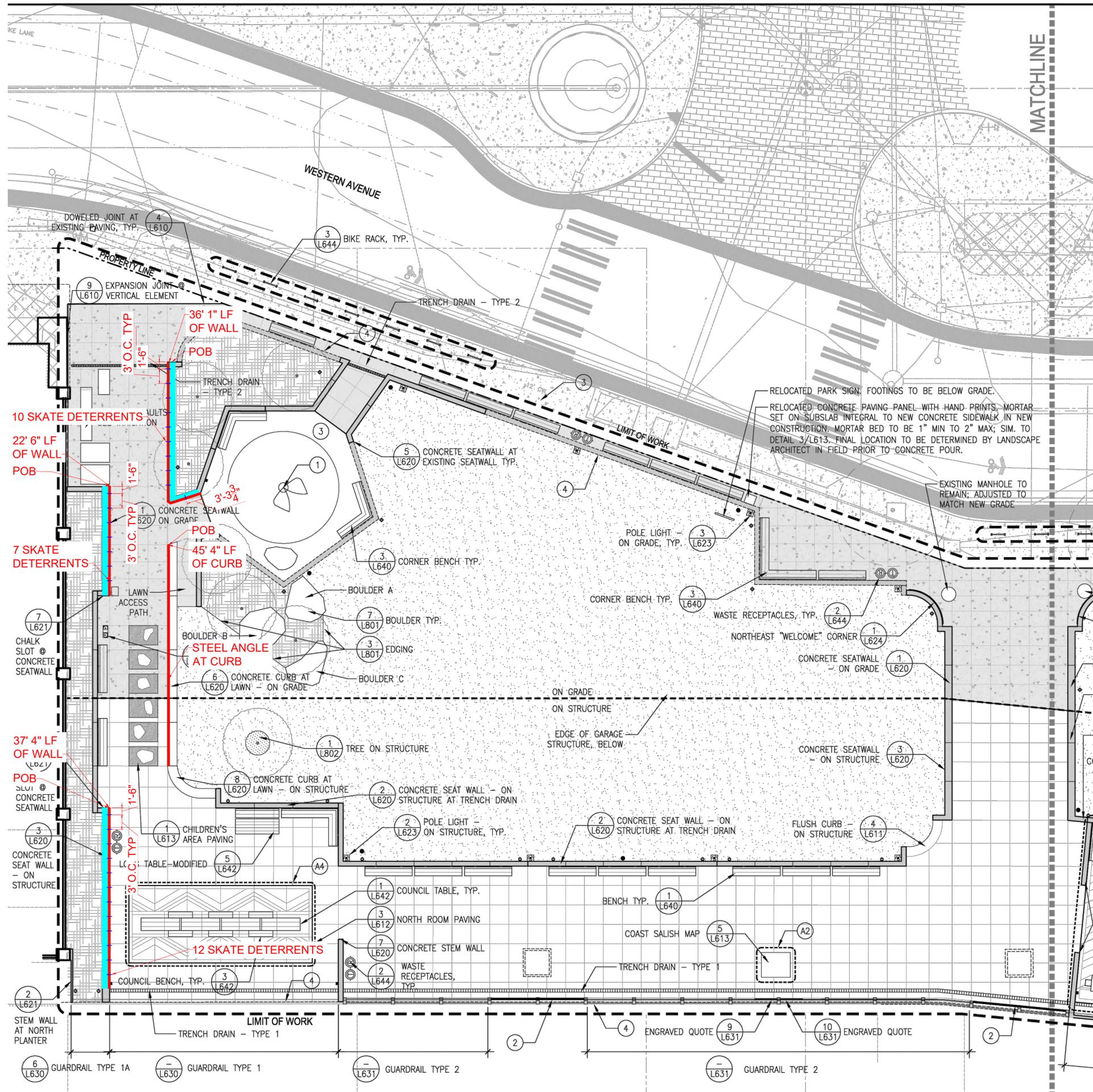
SKATE STOPPERS
1547 N. Cuyamaca, El Cajon, CA 92020
Tel 619-447-6374 Fax 619-447-6396
www.skatestoppers.com



FLAT RADIUS SKATESTOPPERS EXAMPLE INSTALL

VICTOR STEINBRUECK PARK SKATE DETERRENT RETROFIT

LAYOUT PLAN NORTH 3'-0" O.C. SPACING



PROPOSED CURB PROTECTION



STEEL ANGLE
LENGTH OF CURB EDGE

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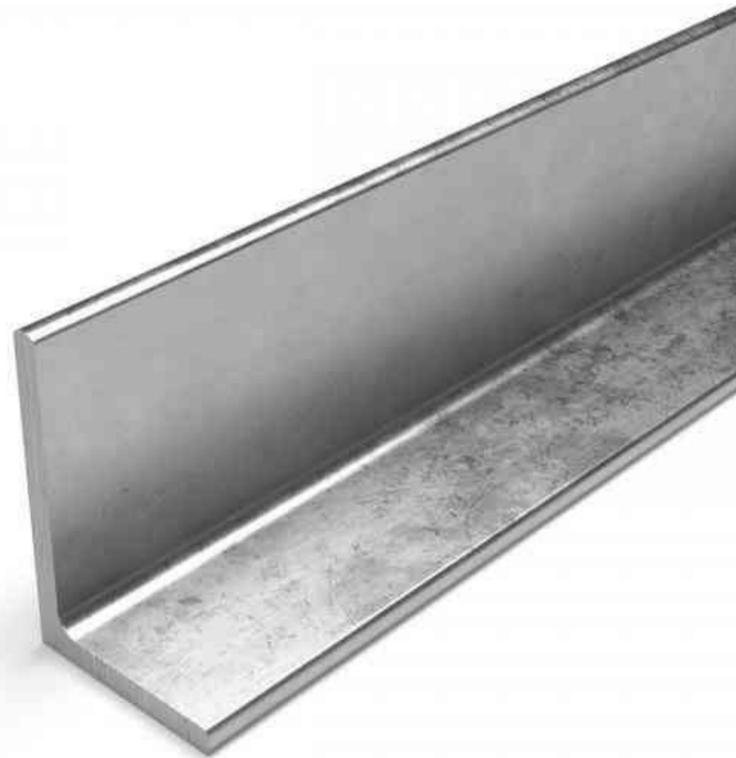
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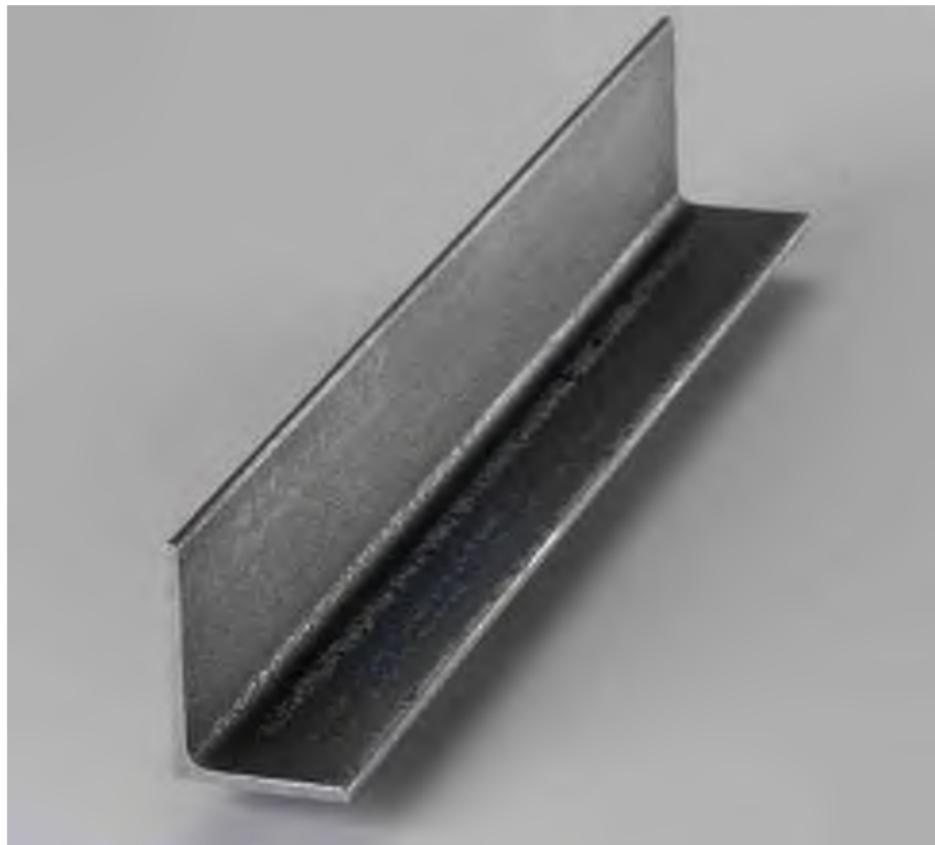


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PROPOSED CURB PROTECTION



OPTION A:
316 STAINLESS STEEL
UNEQUAL LEG ANGLE
3" X 2", 1/4 THK
1/2" THK SS CONCRETE ANCHOR
FASTENERS



OPTION B:
A36 HOT ROLLED STEEL
UNEQUAL LEG ANGLE, GALV
3" X 2", 1/4 THK
1/2" THK GALVANIZED CONCRETE
ANCHOR FASTENERS

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CURB PROTECTION PRECEDENT CONCEPTS



STAINLESS STEEL WALL
CORNER PROTECTION



HISTORIC STEEL CURB
EDGE PROTECTION

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Thank you!



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