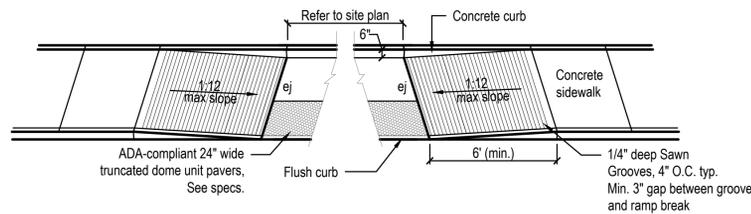
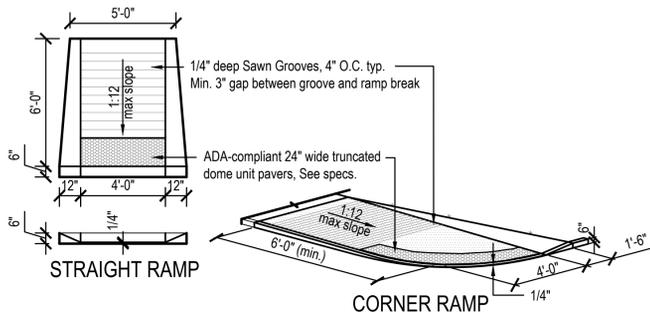


- NOTES:
1. Install bike racks per manufacturer's recommendations
  2. See key plans for locations and quantities
  3. Bike racks to be surface mounted

**7 BIKE RACK LAYOUT**  
Scale: 1/4" = 1'-0"

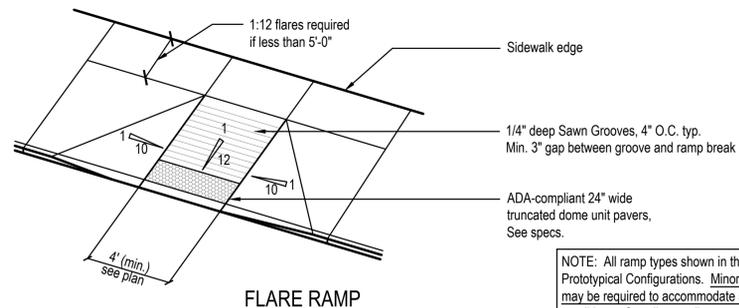


SIDEWALK RAMP WITH CURB



STRAIGHT RAMP

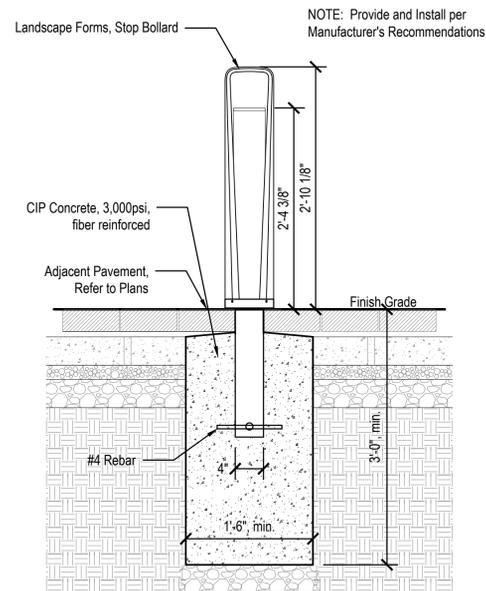
CORNER RAMP



FLARE RAMP

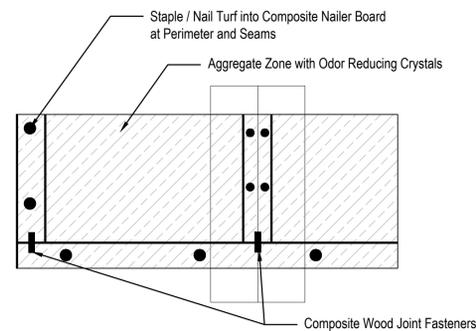
NOTE: All ramp types shown in this detail are Prototypical Configurations. Minor adjustments may be required to accommodate specific field conditions. Coordinate adjustments and alterations in the field with the Landscape Architect. Ensure that positive drainage is maintained on and around each ramp to prevent birdbaths and ponding.

**6 ACCESSIBLE RAMP CONFIGURATIONS**  
Not to Scale



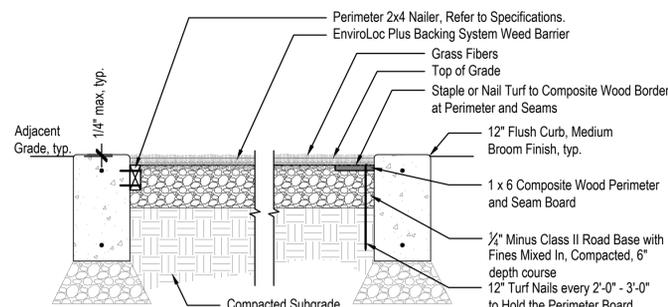
NOTE: Provide and Install per Manufacturer's Recommendations.

**5 BOLLARD**  
Scale: 1" = 1'-0"

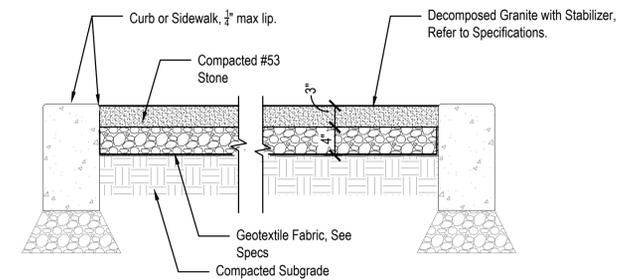


COMPOSITE NAILER BOARD DETAIL

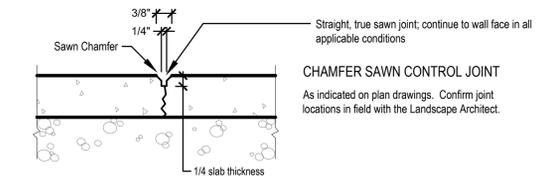
- NOTES:
1. Secure synthetic turf to base with 2x4 nailer. Use turf spikes and composite wood perimeter seam board only if use of 2x4 nailer cannot be achieved. Spikes shall be galvanized flat head synthetic turf spikes every 2'-6" along perimeter. Coordinate with Landscape Architect prior to Construction.
  2. Odor reducing base crystals shall be mixed into top 1/2" of aggregate base.



**4 SYNTHETIC DOG PARK TURF SURFACE**  
Scale: 1" = 1'-0"

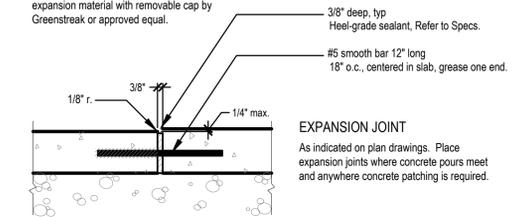


**3 DECOMPOSED GRANITE SURFACING**  
Scale: 1" = 1'-0"

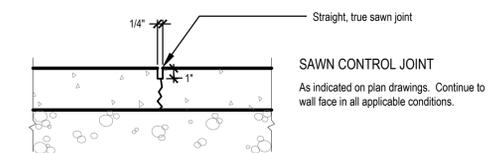


CHAMFER SAWN CONTROL JOINT  
As indicated on plan drawings. Confirm joint locations in field with the Landscape Architect.

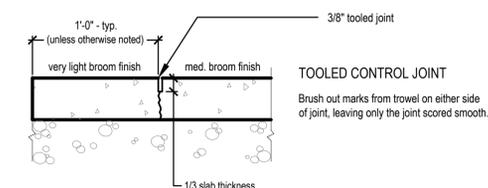
NOTE: Expansion joint material shall be "Zip-Strip" expansion material with removable cap by Greenstreak or approved equal.



EXPANSION JOINT  
As indicated on plan drawings. Place expansion joints where concrete pours meet and anywhere concrete patching is required.

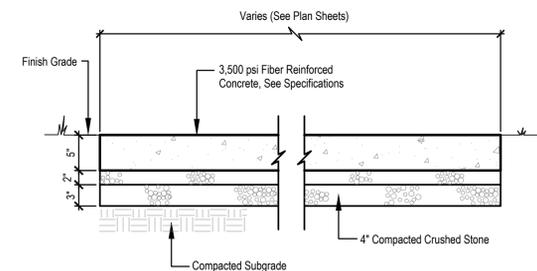


SAWN CONTROL JOINT  
As indicated on plan drawings. Continue to wall face in all applicable conditions.



TOOLED CONTROL JOINT  
Brush out marks from trowel on either side of joint, leaving only the joint scored smooth.

**2 CONCRETE JOINTING**  
Not to Scale



- NOTES:
1. Control joints, expansion joints and edges of sidewalks indicated as hand-tooled shall be dressed after each finishing operation.
  2. Provide expansion joints at intersection with another sidewalk, between walks and building slabs, and at other points as indicated on the drawings.
  3. Refer to plan drawings for locations of control and expansion joints.

**1 STANDARD DUTY CONCRETE**  
Not to scale

Certified by:

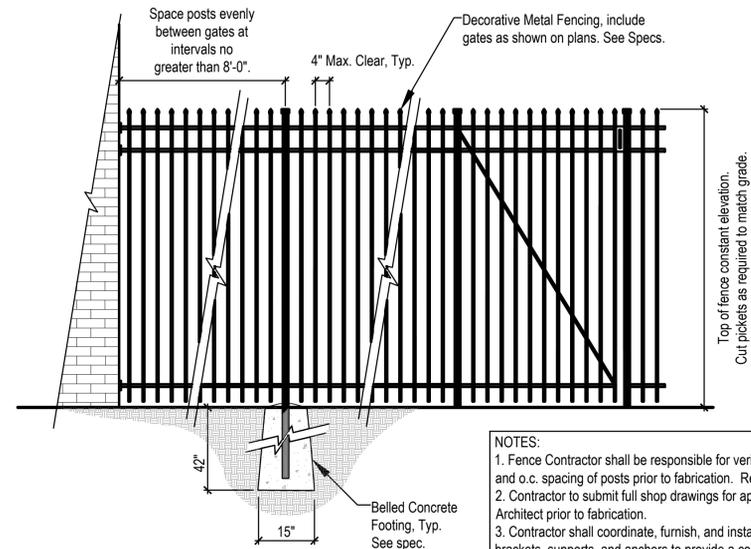
NOT FOR CONSTRUCTION

Drawings for the  
**The Barlow**  
Plainfield, IN  
Site Details

Revision	Date	Description

Date: 04.26.2019  
Job No: 2019-1257  
Drawn by: JJB  
Checked by: GDW

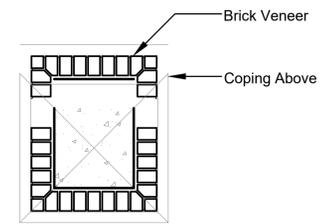
Sheet No:  
**L500**



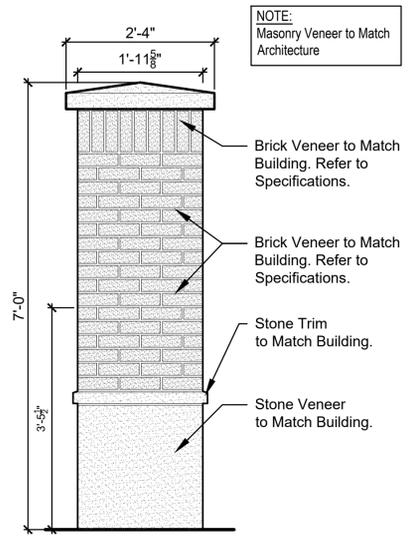
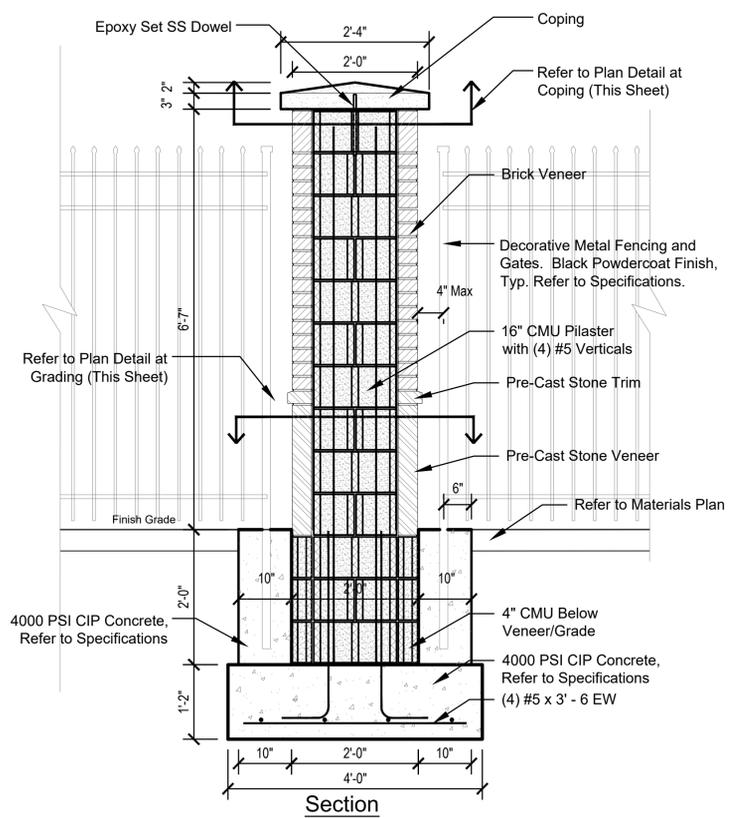
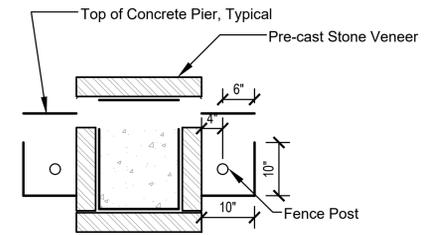
- NOTES:**
1. Fence Contractor shall be responsible for verifying size of footings and o.c. spacing of posts prior to fabrication. Refer to Specifications.
  2. Contractor to submit full shop drawings for approval by Landscape Architect prior to fabrication.
  3. Contractor shall coordinate, furnish, and install all hardware, brackets, supports, and anchors to provide a complete fencing system.
  4. All posts & tubing 1/8" thick walls with 4043 wire & filler for welding.
  5. Miter cut, weld clean, and grind smooth all visible metal connections. All material shall be black powdercoat finish.

**2 ORNAMENTAL METAL FENCE**  
Scale: 1/2" = 1'-0"

Plan Detail at Coping



Plan Detail at Grade



**NOTE:**  
Masonry Veneer to Match Architecture

**1 PROTOTYPICAL MASONRY PIER**  
Scale: 3/4" = 1'-0"

NOT FOR CONSTRUCTION

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