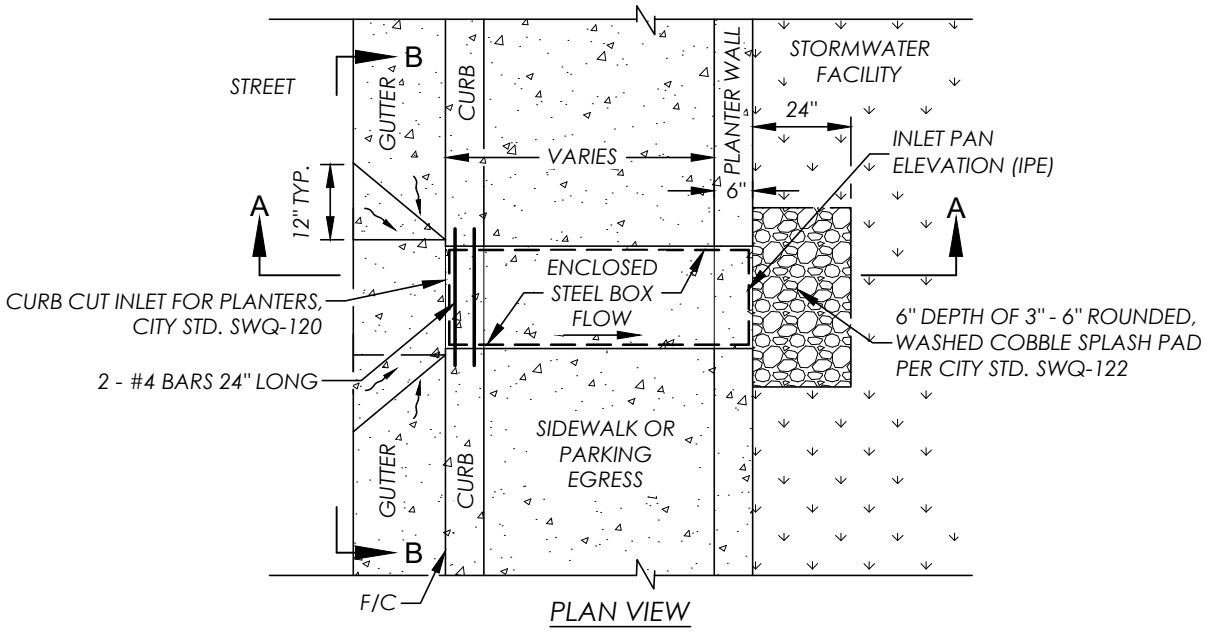
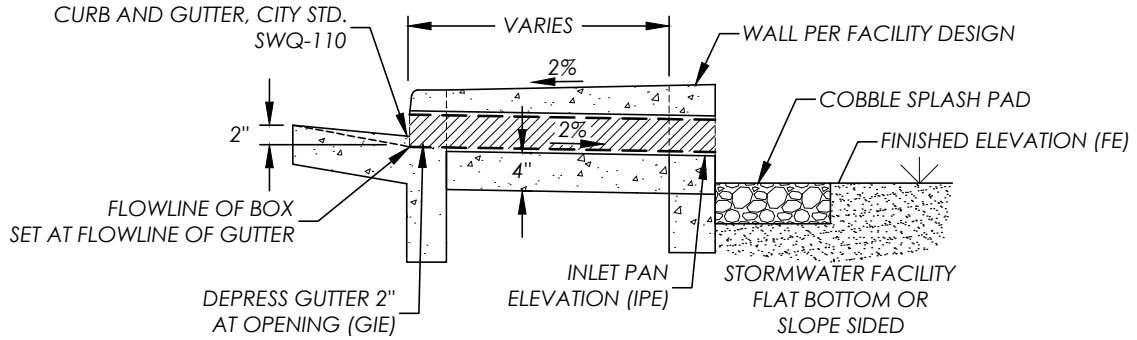
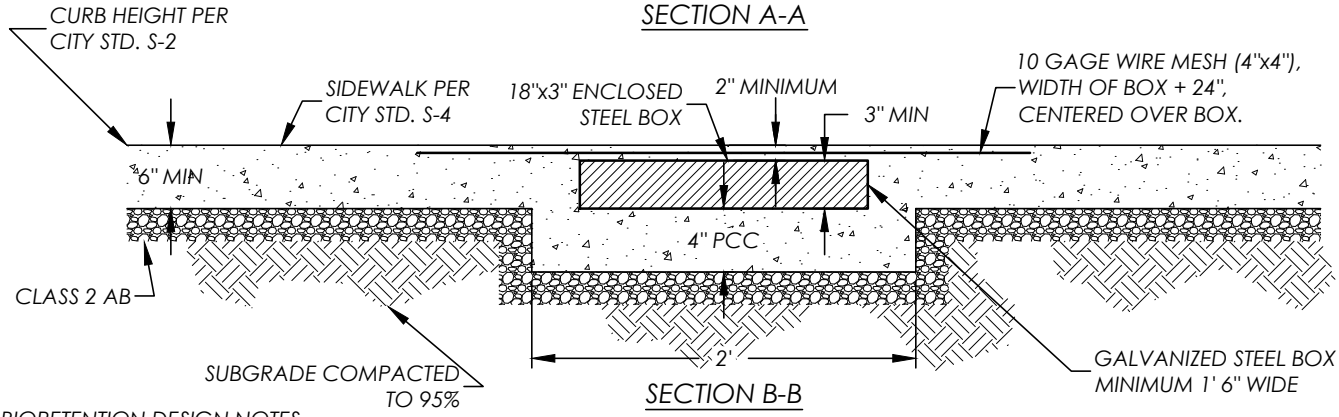


PLAN VIEW



SECTION A-A



SECTION B-B

BIORETENTION DESIGN NOTES

1. *FOR USE WITH STORMWATER FACILITIES WITH SLOPED SIDES OR FLAT BOTTOMS.*
2. *PROVIDE SPOT ELEVATIONS ON PLANS (FE, OE, GIE, IPE). SEE CITY STD. SWQ-100 AND SWQ-101.*
3. *REFER TO CITY OF NAPA STANDARD DRAWINGS AND MATCH GUTTER PAN OF ADJACENT CURB AND GUTTER.*
4. *IF SLOPED SIDES, WHERE INLET FLOW VELOCITY IS HIGH, EXTEND COBBLE INTO FACILITY, BUT AVOID EXCESSIVE USE.*
5. *BASE MATERIAL FOR CURB, GUTTER, AND SIDEWALK PER CITY OF NAPA STANDARDS.*

CONSTRUCTION NOTES

1. *AFTER CONSTRUCTION PLACE GRAVEL BAGS AT GUTTER OPENINGS TO KEEP STORM FLOWS FROM ENTERING FACILITY UNTIL VEGETATION IS ESTABLISHED.*
2. *GALVANIZED STEEL TO BE 1/4" THICK.*
3. *ALL CONCRETE SHALL BE CLASS "A" (6 SACK PER CUBIC YARD).*
4. *GALVANIZED STEEL BOX TO BE DESIGNED PER CITY STD. D-5B.*

CITY OF NAPA *PUBLIC WORKS DEPARTMENT*

INLET WITH UNDER SIDEWALK DRAIN (COMMERCIAL)

DRAWN BY:	*LFM*	*CHECKED BY:*	*TCW*
DATE:	*06/2018*	*APPROVED BY:*	*JRL*
SCALE:	*NONE*	*DRAWING NO.*	*SWQ-123A*
FIELD NOTES:			

G:\Pubwhs\STORMWATER PROGRAM\E.12 Post Construction Stormwater Management Program\E.12.a-f_Site Design Measures\Post-Construction Standards\AutoCad Drawings\SWQ-123A - Inlet w Under SW.dwg