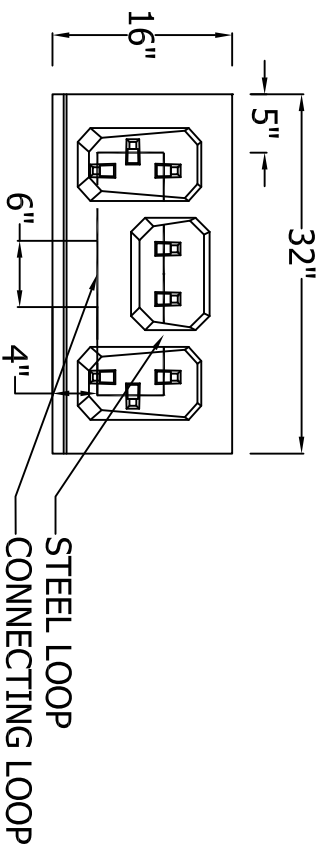


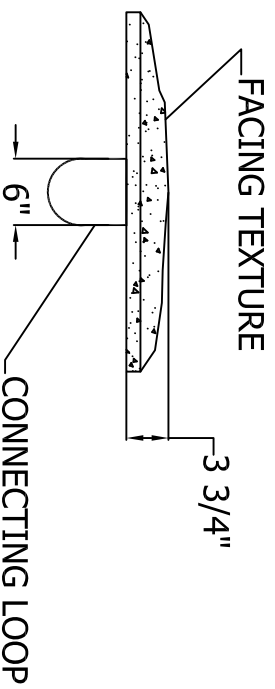
CONNECTING LOOP

FRONT VIEW



STEEL LOOP
CONNECTING LOOP

BACK VIEW

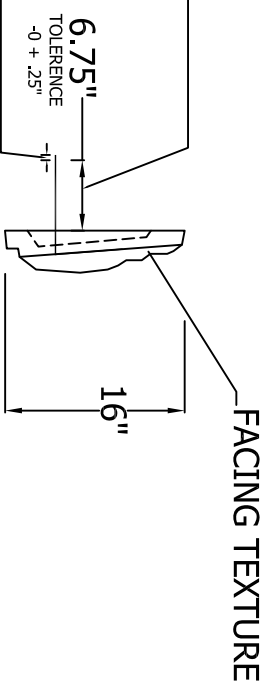


CONNECTING LOOP

TOP VIEW

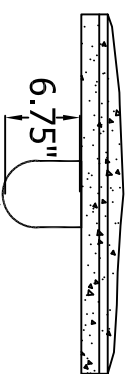
- NOTE:**
- 1) MINIMUM CONCRETE COMPRESSIVE STRENGTH AT 28 DAYS IS 5500 PSI
 - 2) 6% AIR ENTRAINMENT
 - 3) 3 LBS STRUCTURAL FIBER PER CUBIC YARD

"LOOP HEIGHT"
RIGHT ANGLE DISTANCE FROM
COUNTERFORT BEARING AREA ON
BACK OF PANEL TO INSIDE OF LOOP
LOOP MATERIAL 204-115KSI
DIA..25"STAINLESS STEEL
OR APPROVED EQUAL
(MILD STEEL GALVANIZED)



FACING TEXTURE

SIDE VIEW



CONNECTING LOOP

BOTTOM VIEW

NOTE:
(MEASURED FROM BACK OF PANEL TO INSIDE RADIUS OF
CONNECTING LOOP)

REV #	DESCRIPTION	DATE

DRAWING TITLE	CONNECTING LOOP DETAIL
PROJECT NAME	TYPICAL DETAILS
CITY	
DRAWN BY	KJA
DATE	01/06/12
APPROVED BY	RC/DA
SCALE	N.T.S.
OUR PROJECT NUMBER	
OUR DRAWING NUMBER	
CUSTOMER DRAWING	LL-WSDOT-1C PANEL

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