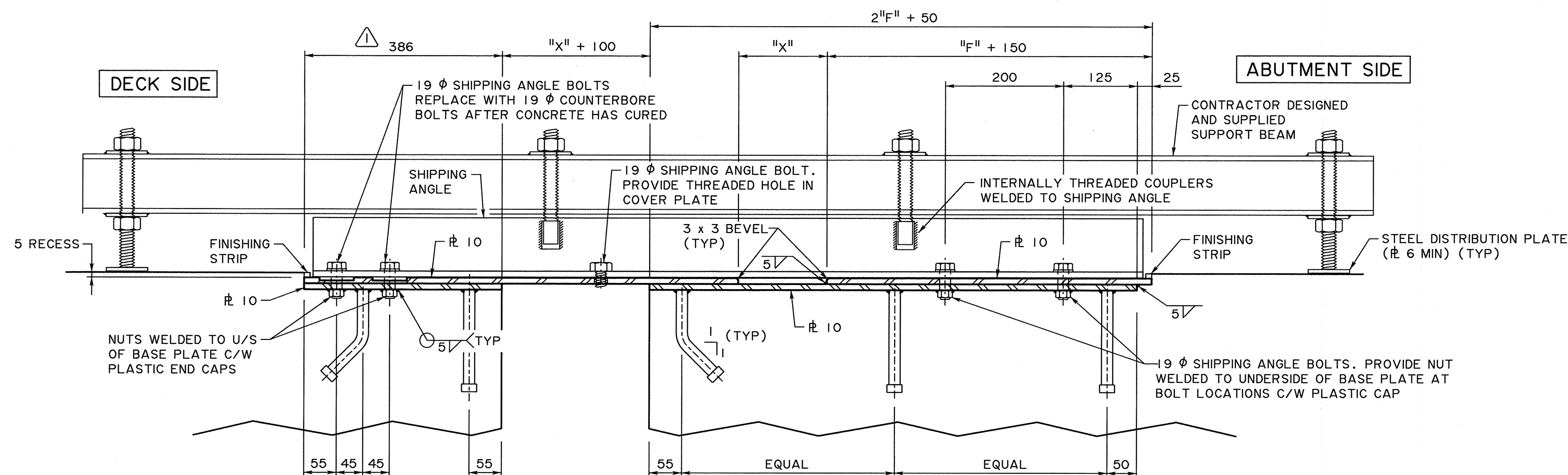
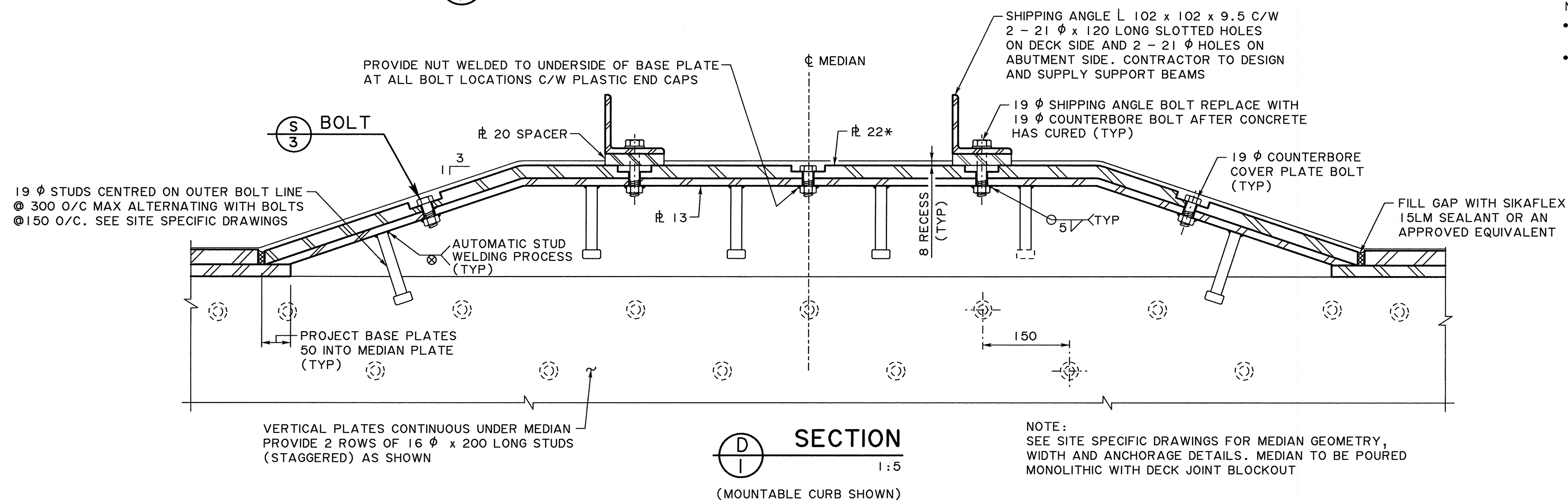


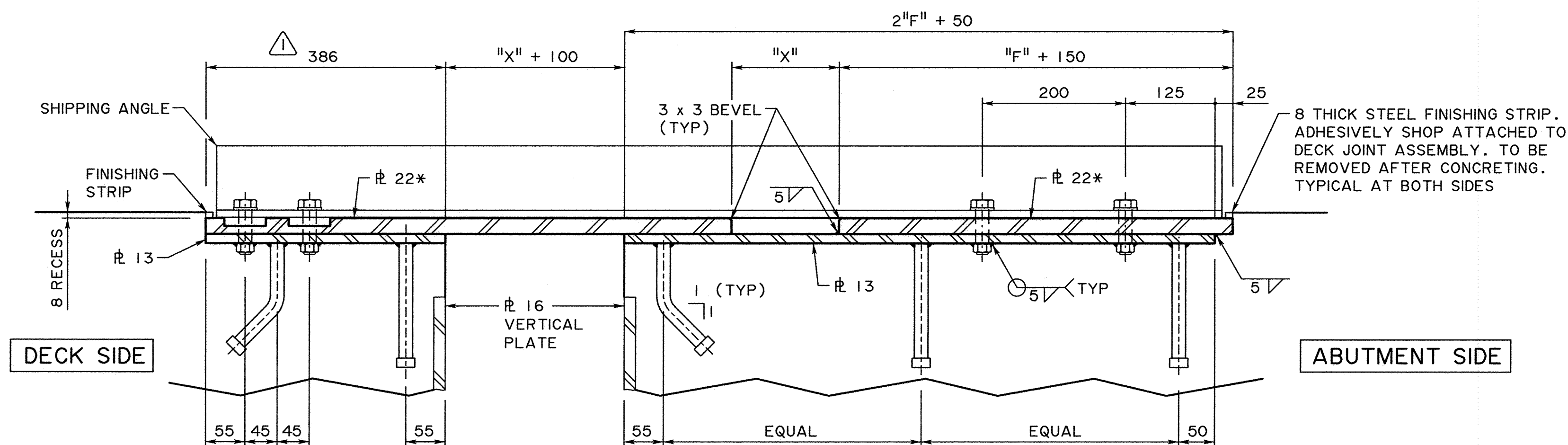


SECTION - CURB PLATES
1:5



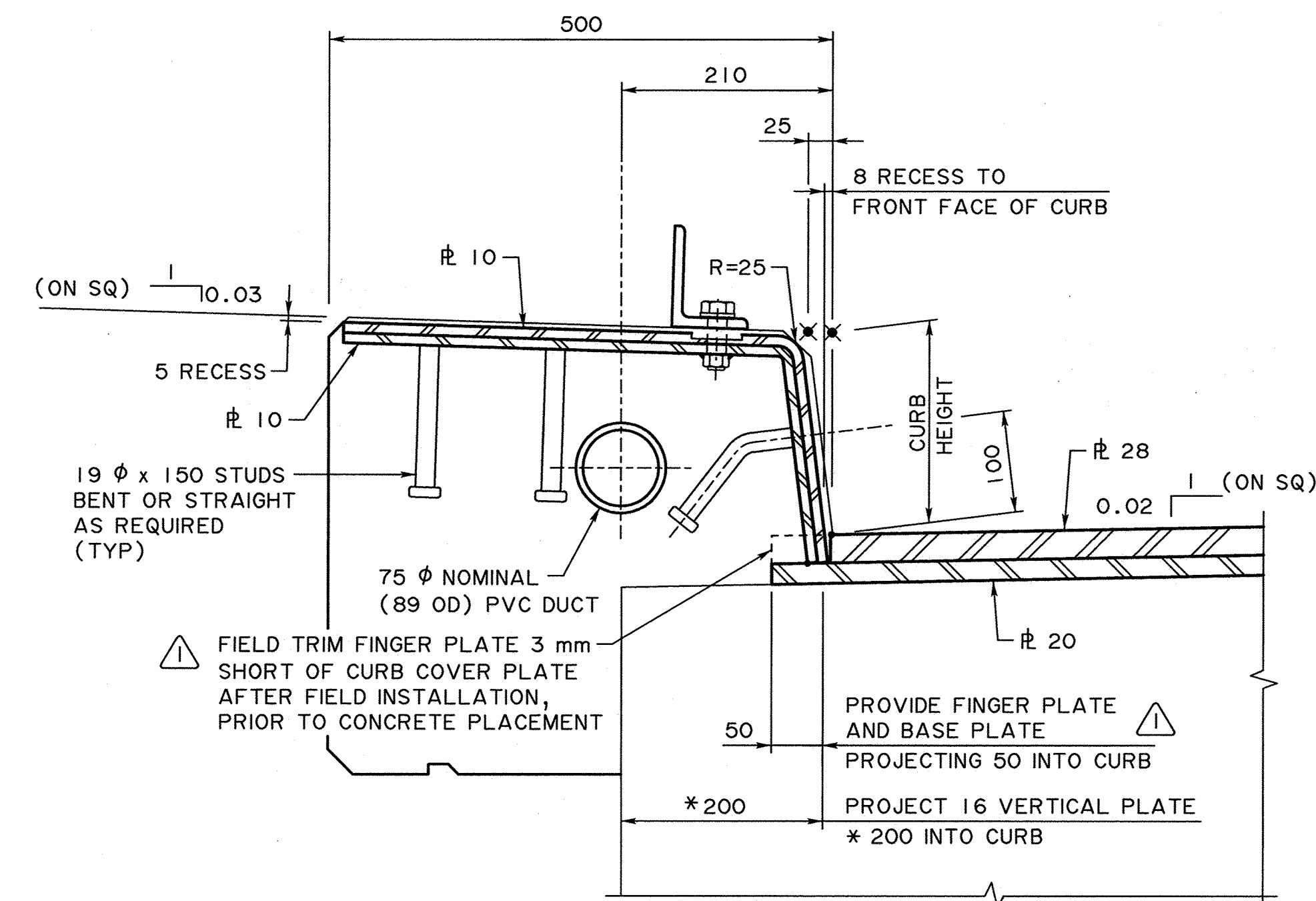
SECTION
1:5
(MOUNTABLE CURB SHOWN)

NOTE:
SEE SITE SPECIFIC DRAWINGS FOR MEDIAN GEOMETRY, WIDTH AND ANCHORAGE DETAILS. MEDIAN TO BE POURED MONOLITHIC WITH DECK JOINT BLOCKOUT



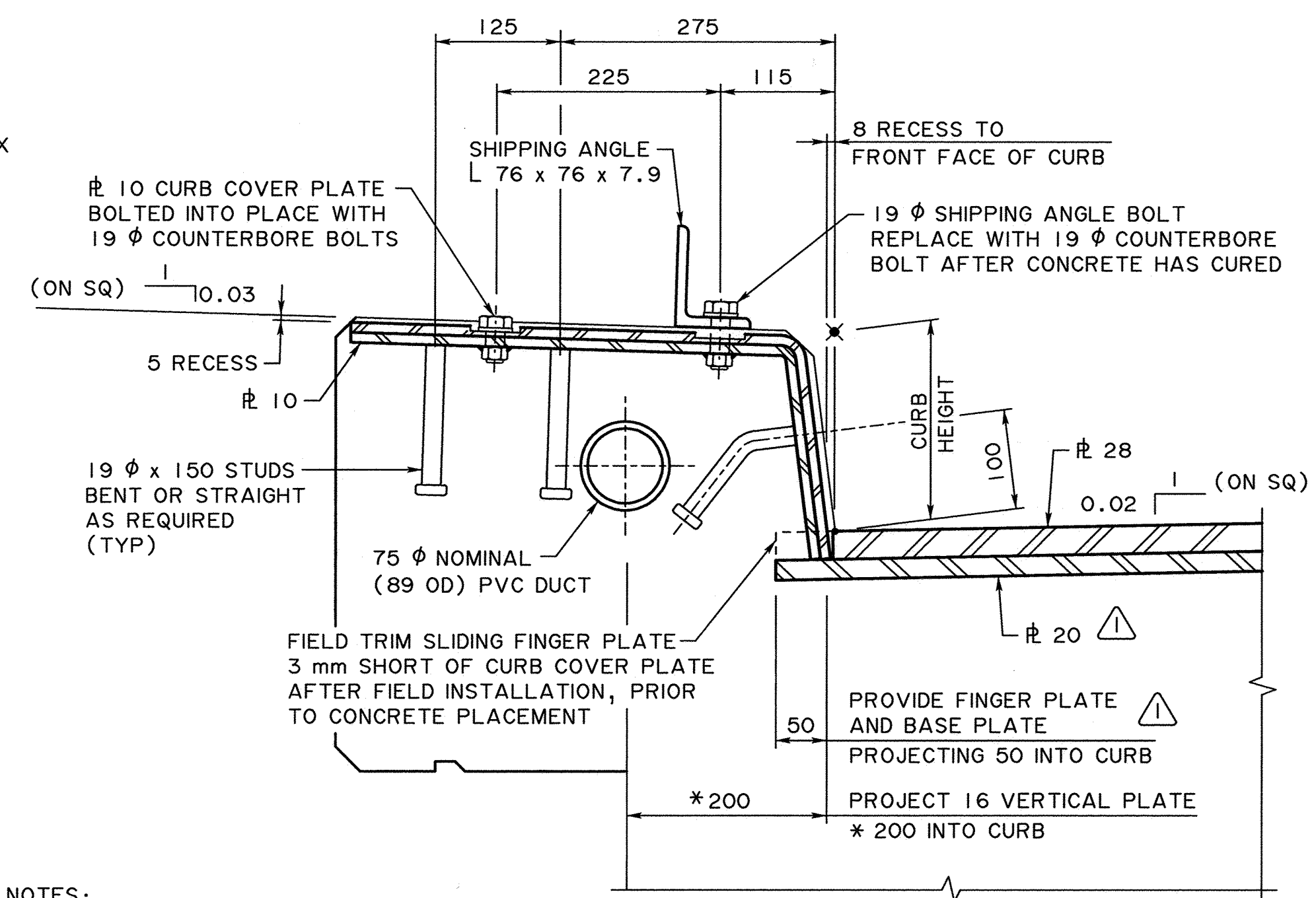
SECTION
1:5

* PROVIDE DEVCO AS-2500 OR AN APPROVED EQUIVALENT ANTI-SKID COATING ON COVER PLATE. PREPARE SURFACE AND APPLY COATING IN ACCORDANCE WITH MANUFACTURER'S REQUIREMENTS



SECTION - ABUT SIDE
1:5
(SUPPORT BEAM NOT SHOWN FOR CLARITY)

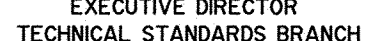
- NOTES:
- CURB PLATES SHALL BE HOT-DIP GALVANIZED AFTER FABRICATION
 - * 100 FOR STANDARD TL-4 SINGLE SLOPE CONCRETE BARRIER



SECTION - DECK SIDE
1:5
(SUPPORT BEAM NOT SHOWN FOR CLARITY)

- NOTES:
- CURB PLATES SHALL BE HOT-DIP GALVANIZED AFTER FABRICATION
 - * 100 FOR STANDARD TL-4 SINGLE SLOPE CONCRETE BARRIER

• WORK THESE DRAWINGS TOGETHER: S-1860, S-1861, S-1862, S-1863, S-1864 AND S-1865

△						RECOMMENDED DIRECTOR BRIDGE ENGINEERING 		AlbertaTransportation			
△						APPROVED EXECUTIVE DIRECTOR TECHNICAL STANDARDS BRANCH  Noted 2021		FINGER PLATE DECK JOINT ASSEMBLY – SHEET 4			
△											
△		2021-02-11	GENERAL REVISIONS			MC					
REV	DATE	REVISION				BY			DATE	SHEET	DRAWING
	DESIGNER	MT	CHECKER	CM	CM	DATE	Feb 16, 2021		2020-09-04	4 OF 6	S-1863-20