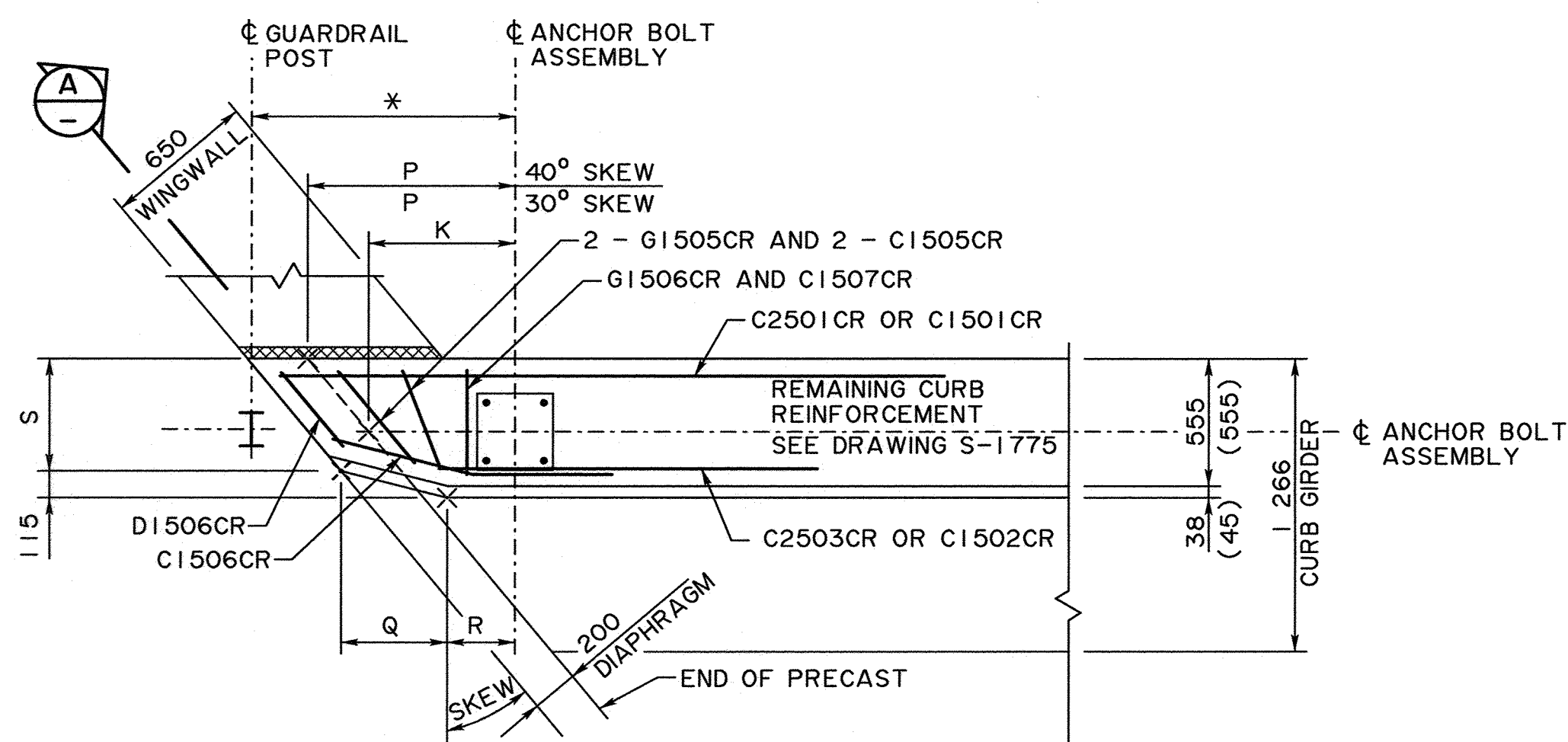
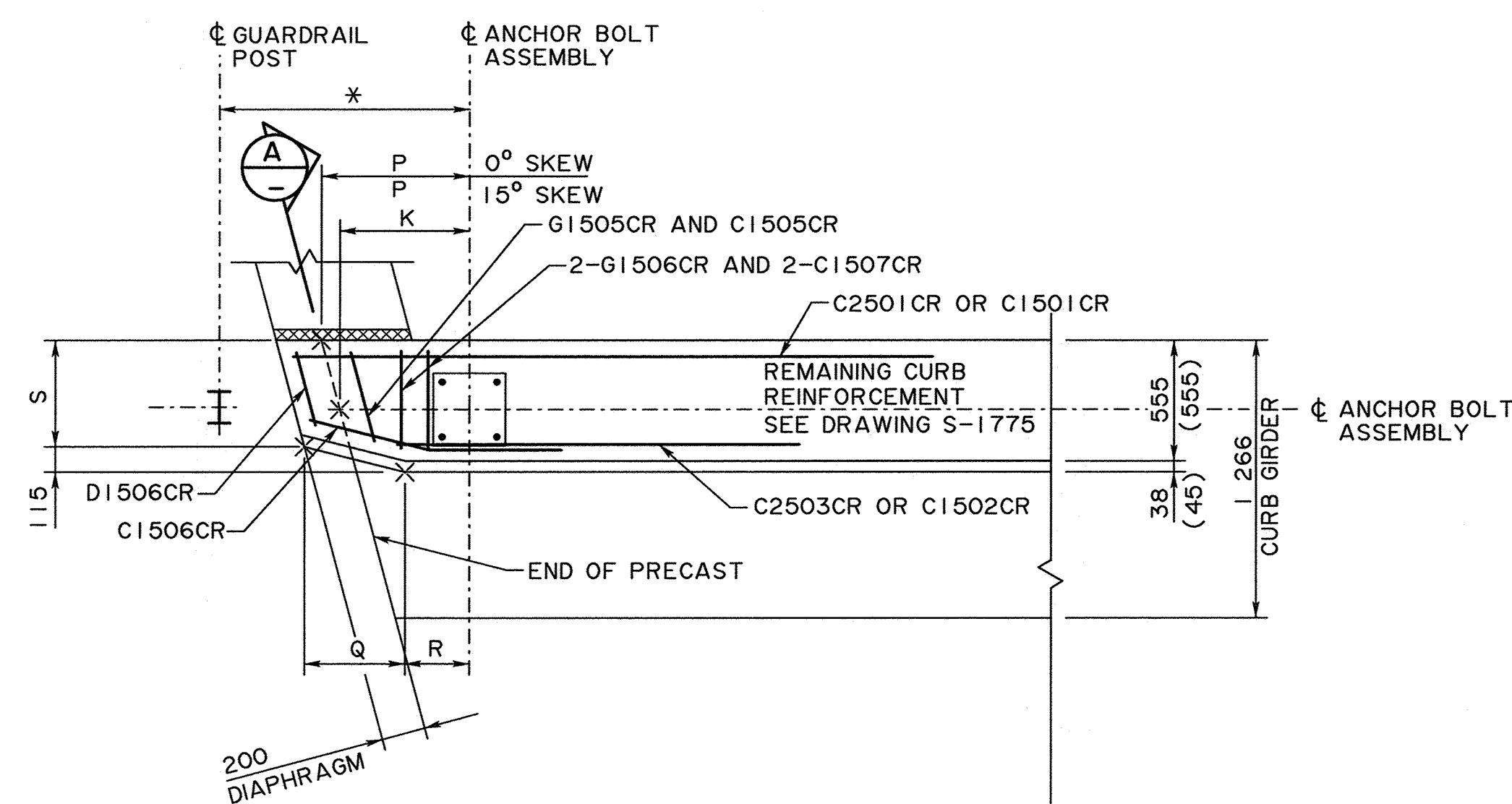
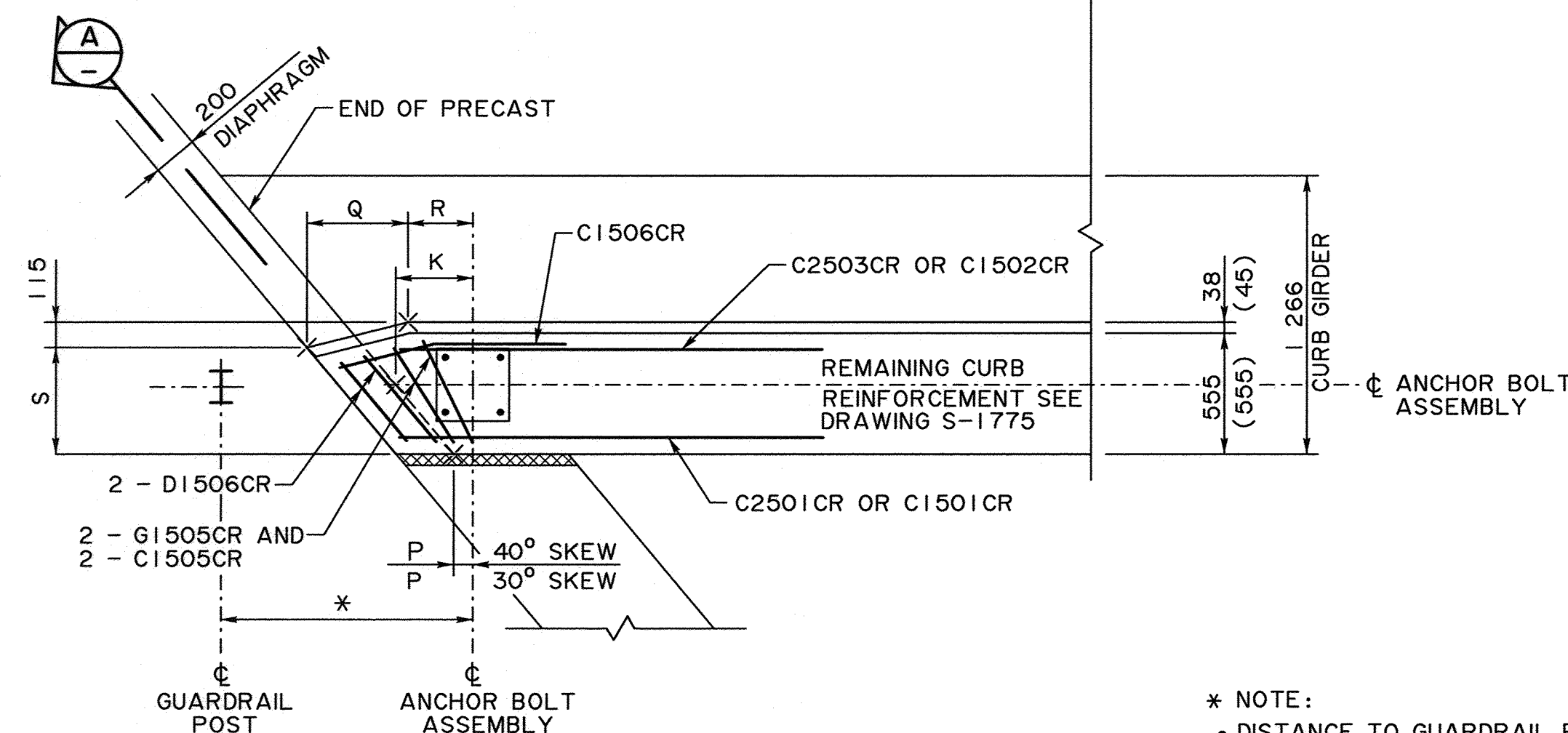




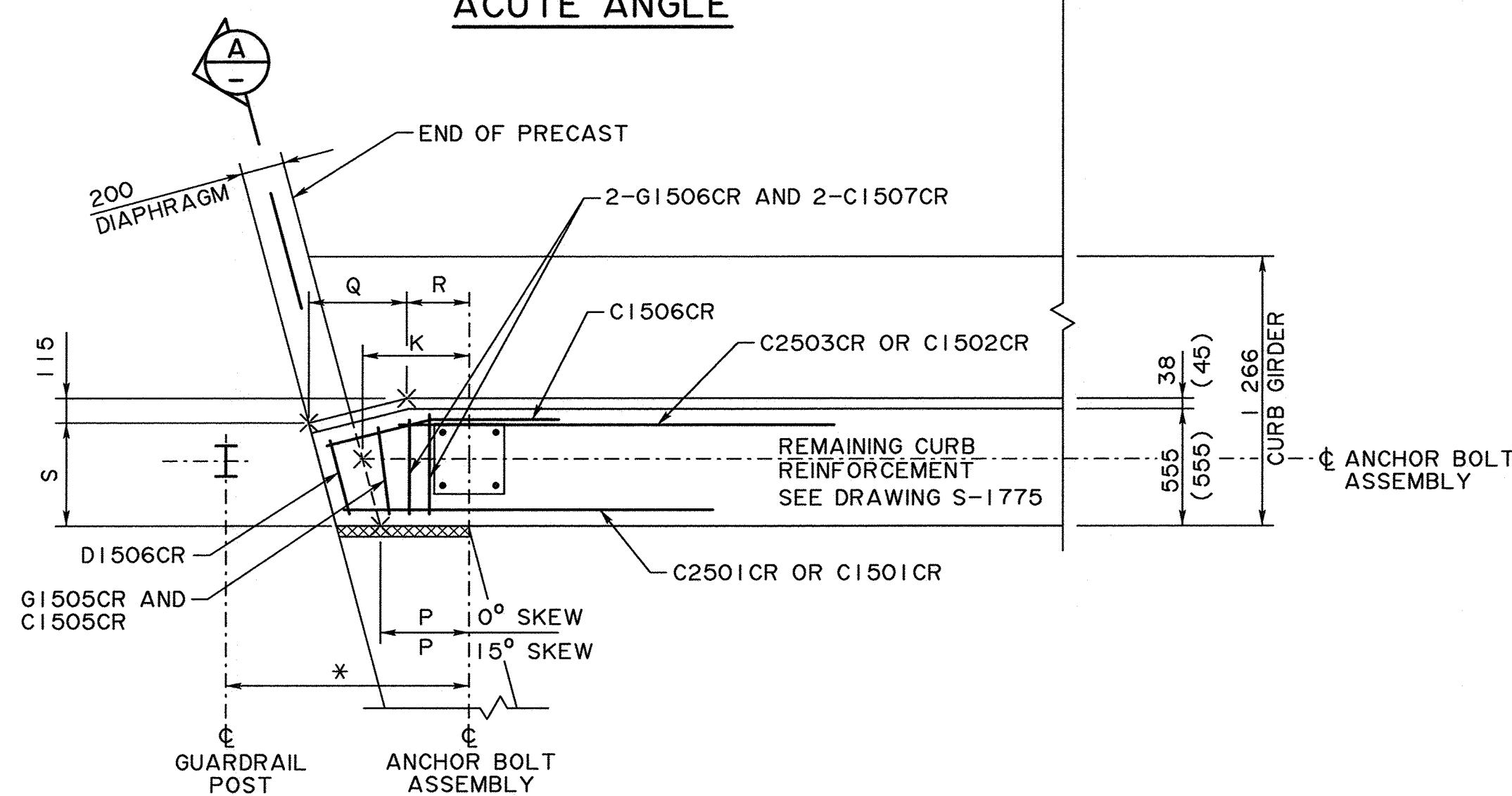
ACUTE ANGLE



ACUTE ANGLE



OBTUSE ANGLE



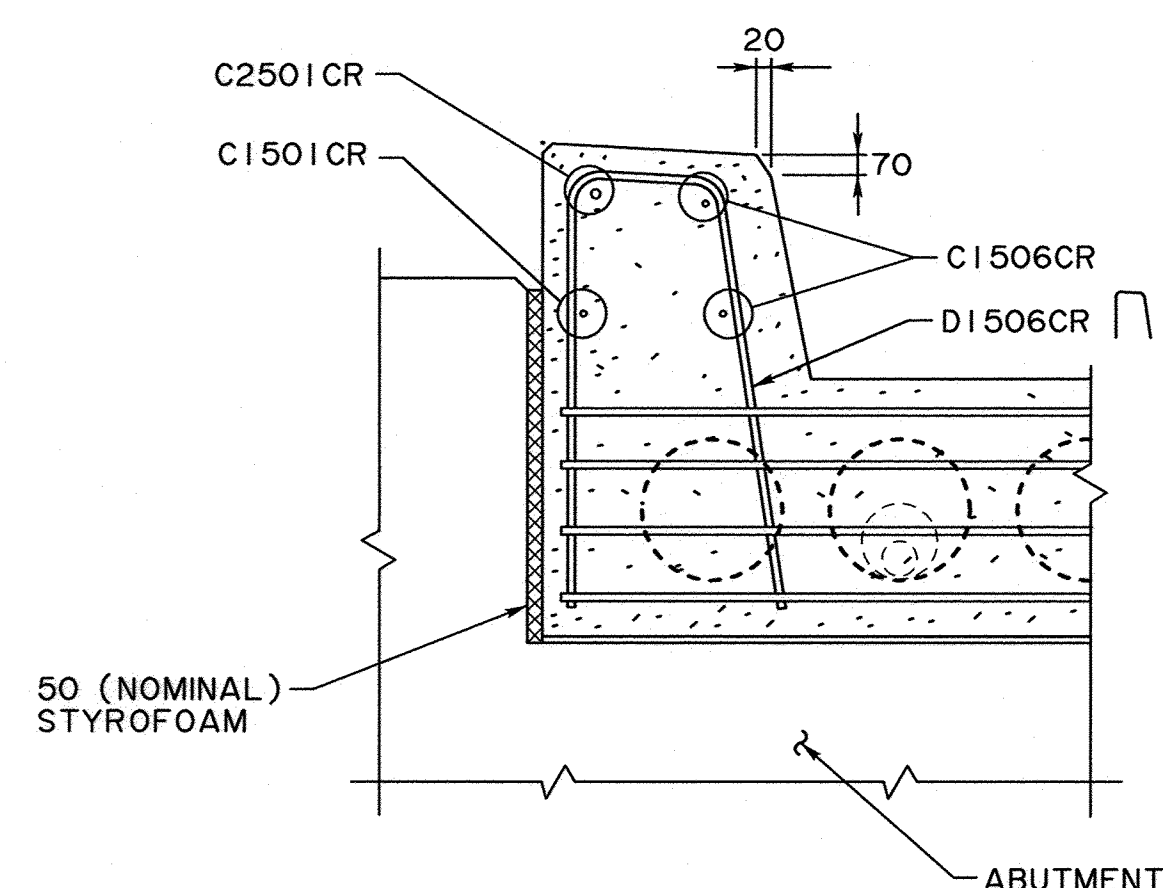
OBTUSE ANGLE

SKREW CURB END DETAILS

40° SKEW
30° SKEW
1:25

SKREW CURB END DETAILS

15° SKEW
0° SKEW
1:25



SECTION
NTS

- * NOTE:
- DISTANCE TO GUARDRAIL POST VARIES BY BRIDGERAIL TYPE
 - SEE DRAWING S-1642 AND S-1643 FOR TL-4 DOUBLE TUBE TYPE BRIDGERAIL
 - SEE DRAWING S-1648 AND S-1649 FOR TL-4 THRIE BRIDGERAIL

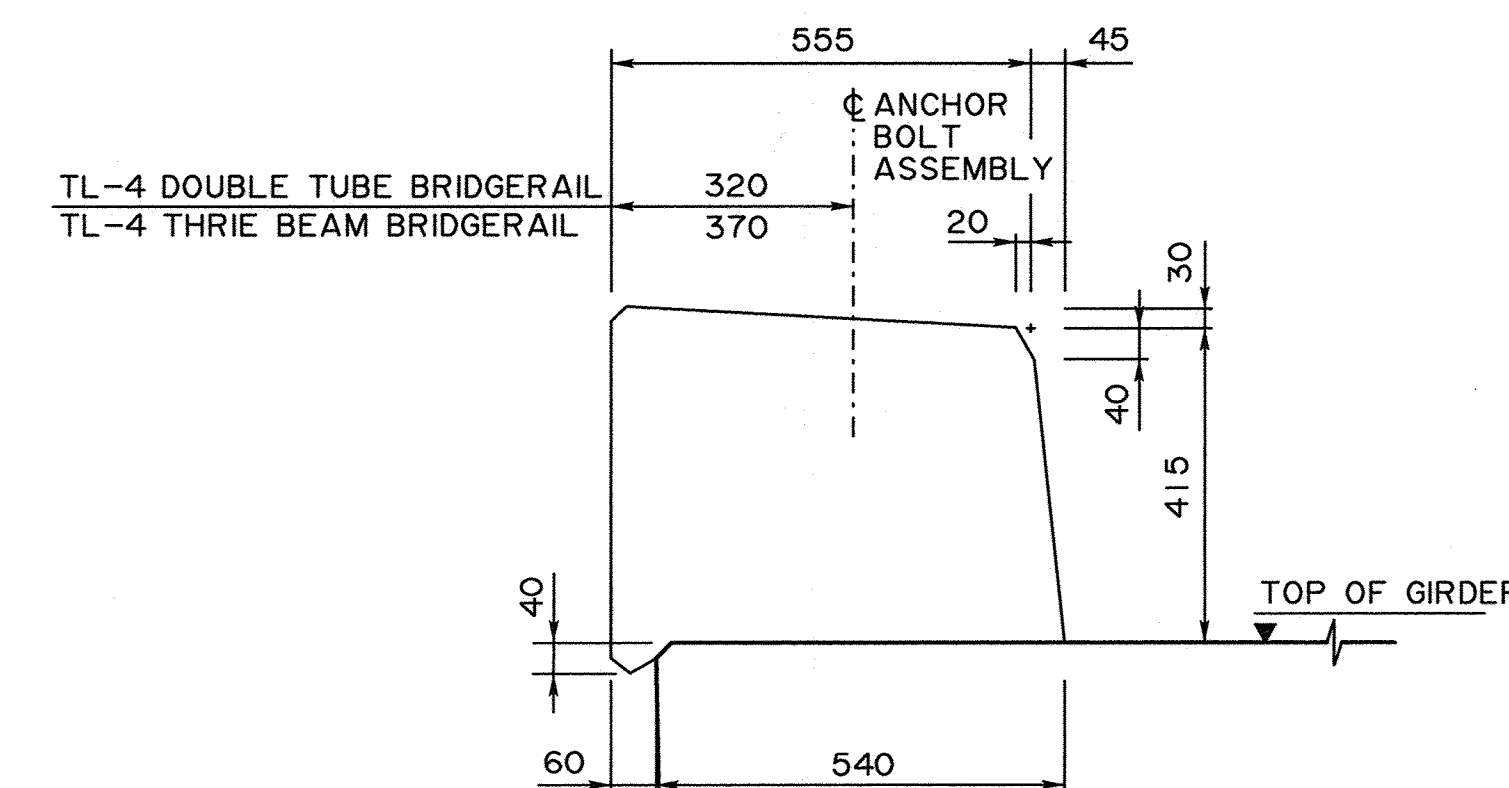
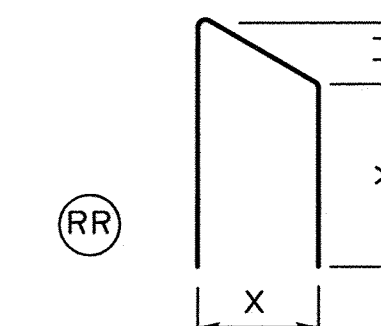
		BRIDGE RAIL TYPE								
		TL-4 DOUBLE TUBE				TL-4 THRIE BEAM				
		0°	15°	30°	40°	0°	15°	30°	40°	
350 CURB	K	ACUTE	555	590	615	626	300	322	331	330
		OBTUSE	555	506	433	361	300	264	207	298
	P	ACUTE	555	676	800	895	300	421	545	640
		OBTUSE	555	420	248	93	300	165	-7	-12
	Q	ACUTE	460							
		OBTUSE	460							
	R	ACUTE	295				40			
		OBTUSE	295				40			190
	S		478							

			BRIDGE RAIL TYPE							
			TL-4 DOUBLE TUBE				TL-4 THRIE BEAM			
			0°	15°	30°	40°	0°	15°	30°	40°
415 CURB	K	ACUTE	555	592	619	632	300	324	335	335
		OBTUSE	555	504	429	355	300	262	203	292
	P	ACUTE	555	678	804	901	300	423	549	646
		OBTUSE	555	418	244	87	300	163	-11	-18
	Q	ACUTE	460							
		OBTUSE	460							
	R	ACUTE	295				40			
		OBTUSE	295				40			190
	S		485							

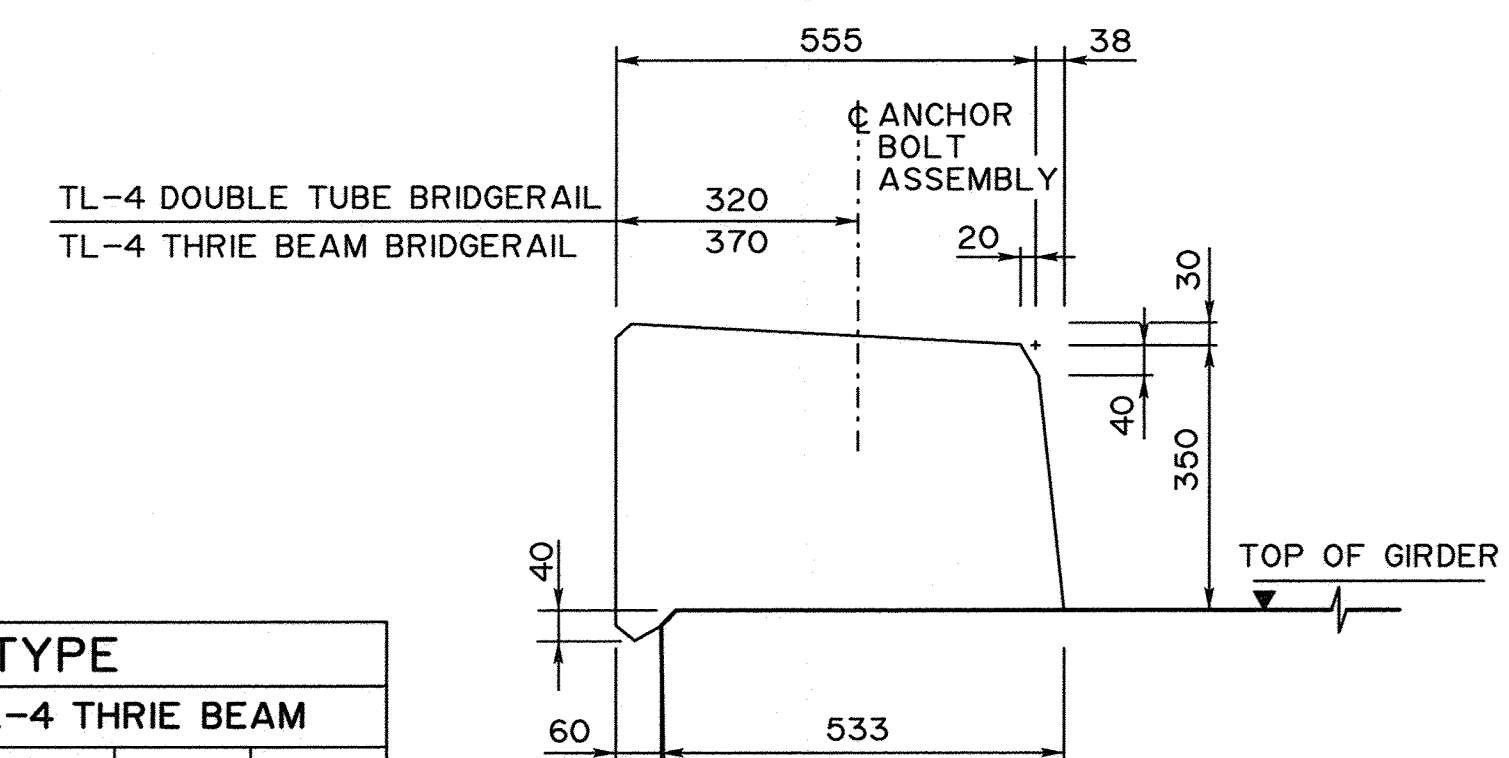
BAR LIST: CURB					
MARK	SIZE	TYPE	X	Y	LENGTH
D1506CR	15	RR	VARIES	710 (770)	VARIES

SUFFIX LETTER "CR" ON BAR MARK DENOTES CORROSION RESISTANT REINFORCING BARS.

- NOTE:
- FOR DIMENSIONS THAT VARY WITH CURB HEIGHT, DIMENSIONS ARE GIVEN AS:
XXX FOR 350 CURB
(XXX) FOR 415 CURB



415 CURB FOR ACP WEAR SURFACE



350 CURB FOR CONCRETE WEAR SURFACE

CURB DETAIL

1:10

- FOR GENERAL NOTES SEE DRAWING S-1771 AND S-1775

RECOMMENDED DIRECTOR BRIDGE ENGINEERING		APPROVED EXECUTIVE DIRECTOR TECHNICAL STANDARDS BRANCH	
DATE 02-06-2022		DATE 02-06-2022	
DESIGNER	RI	CHECKER	KA
DATE	02-06-2022	DATE	02-06-2022

STANDARD SLC COMPOSITE BRIDGES SLC510 PRESTRESSED CONCRETE GIRDERS CURB DETAILS		
DATE 2020-11-17	SHEET 7 OF 7	DRAWING S-1777-20