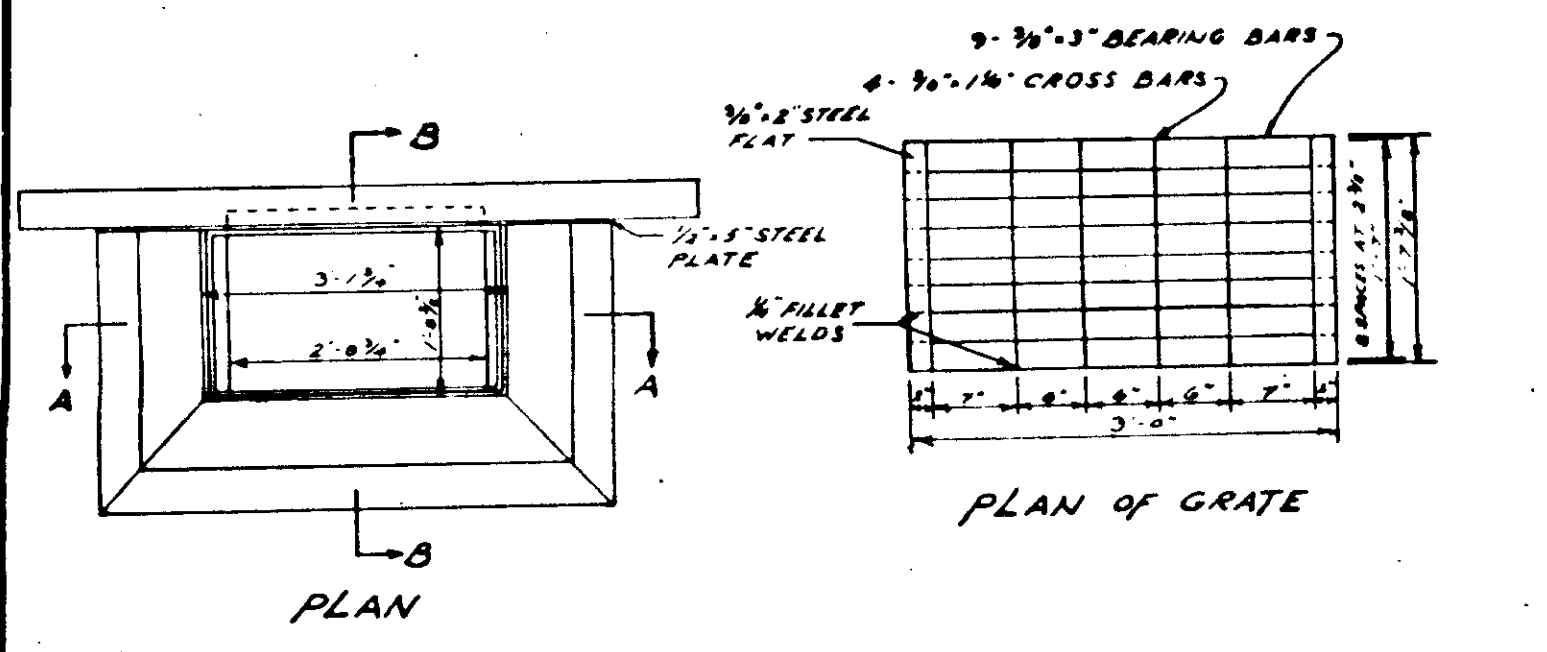
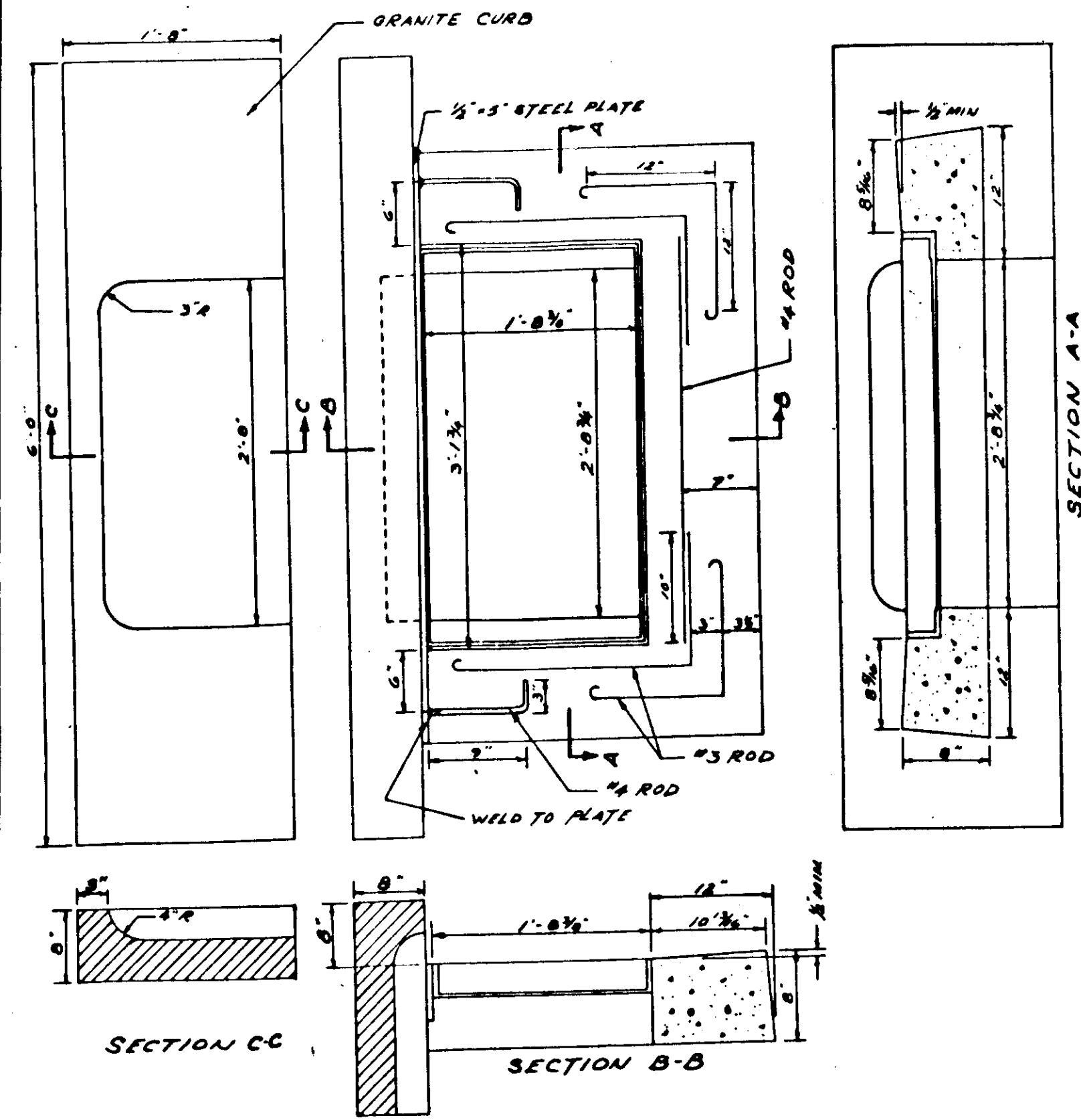
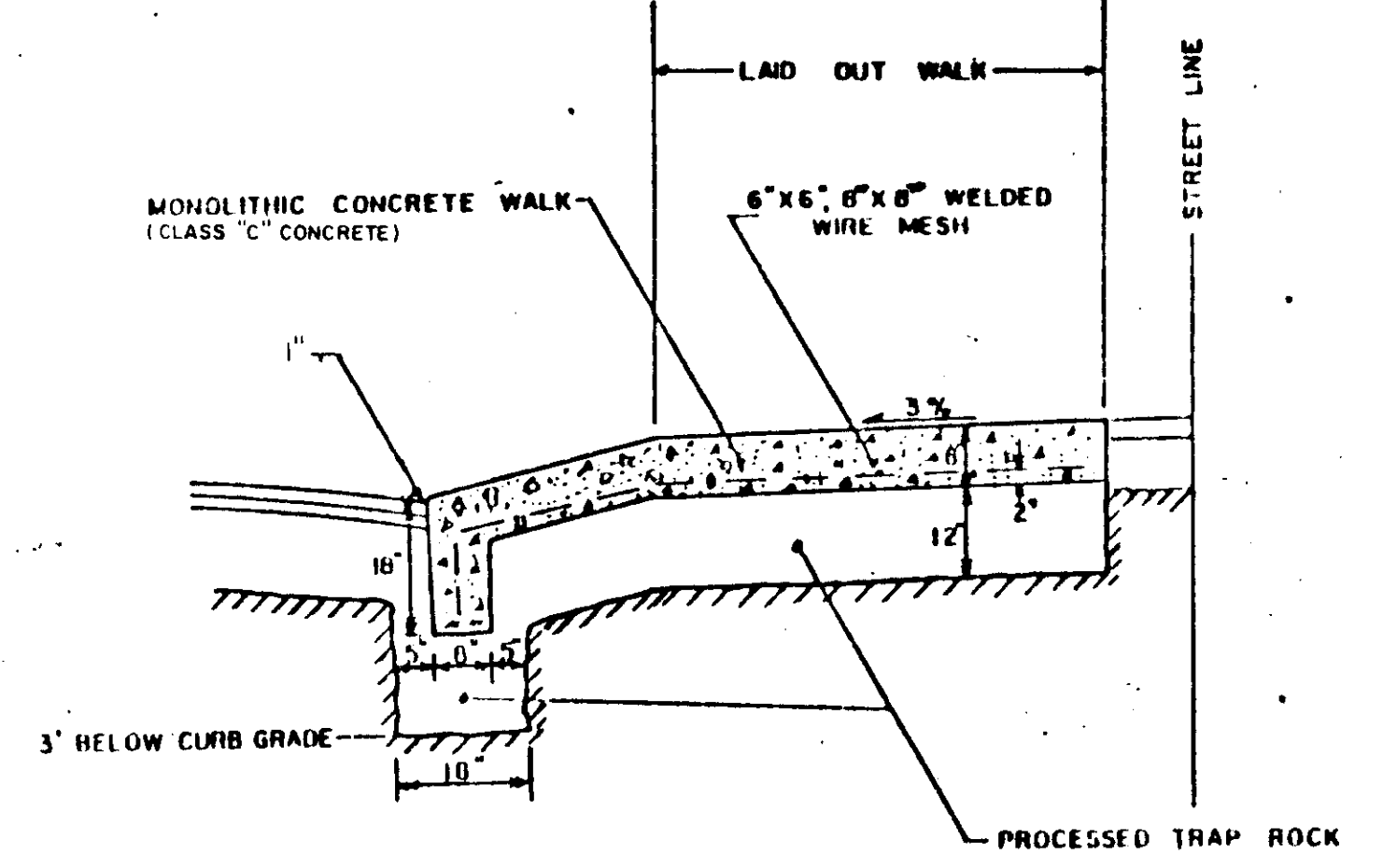




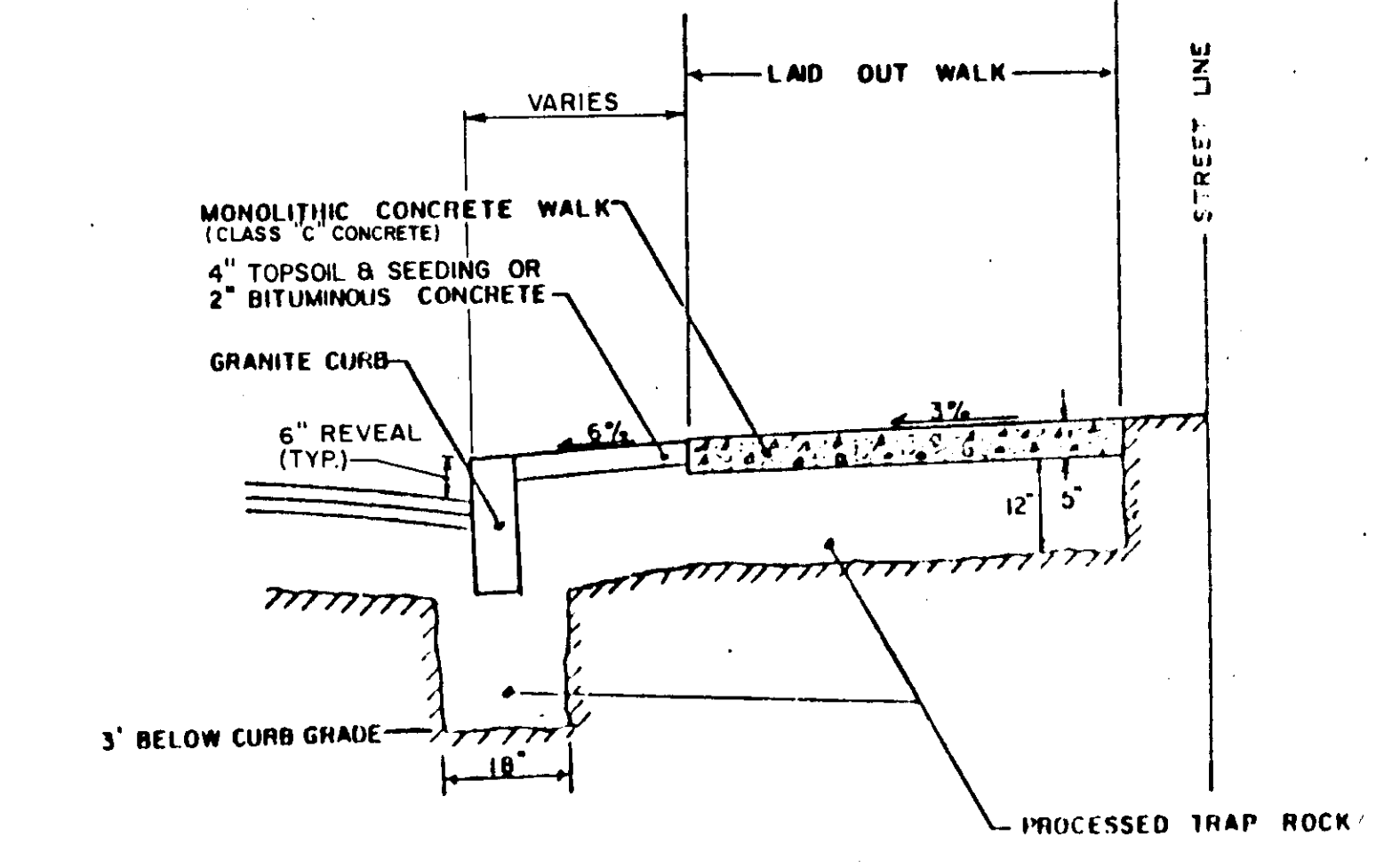
1 HARTFORD REVISED TYPE C CATCH BASIN
nts



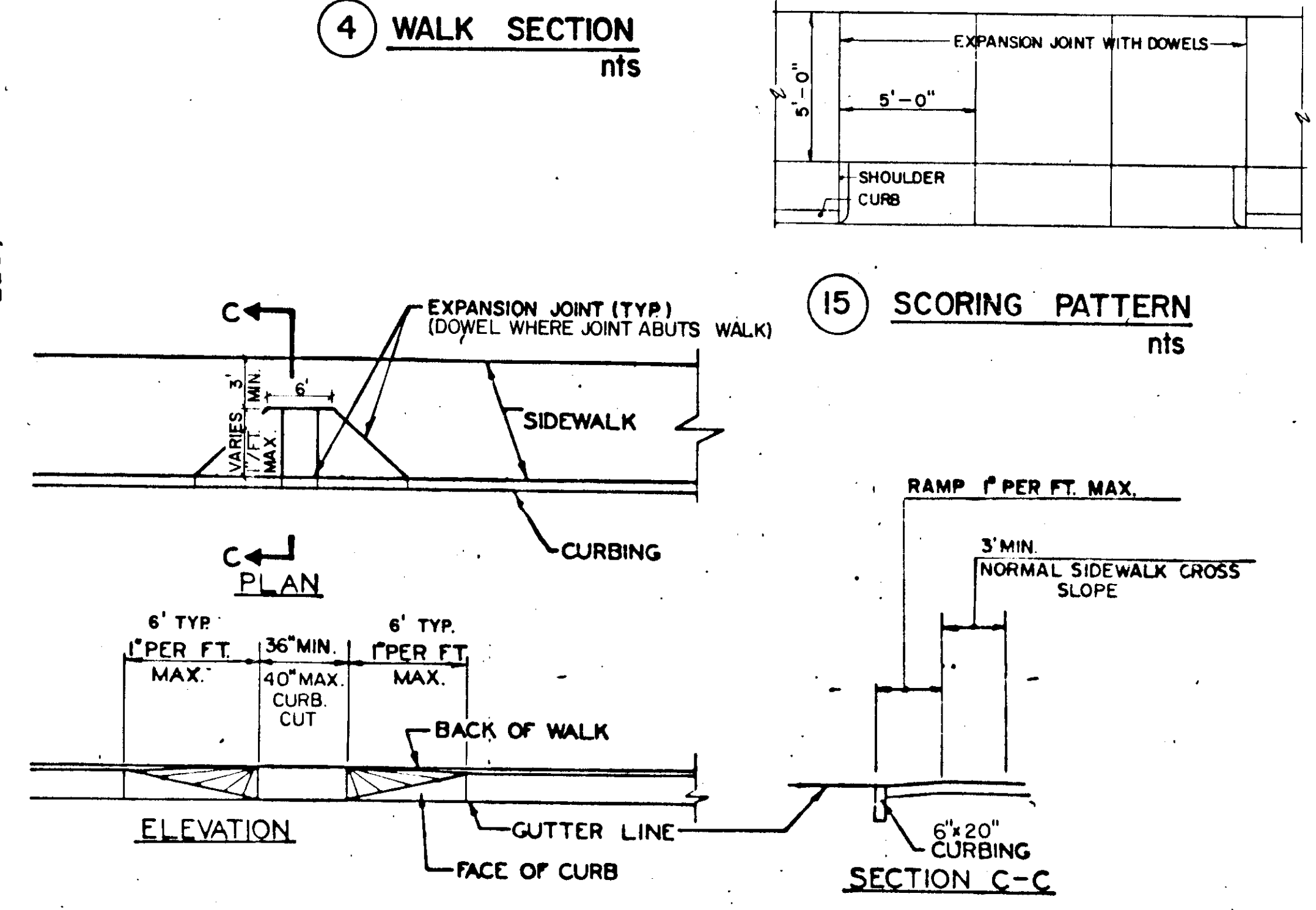
2 CATCH BASIN INLET FOR GRANITE CURBING
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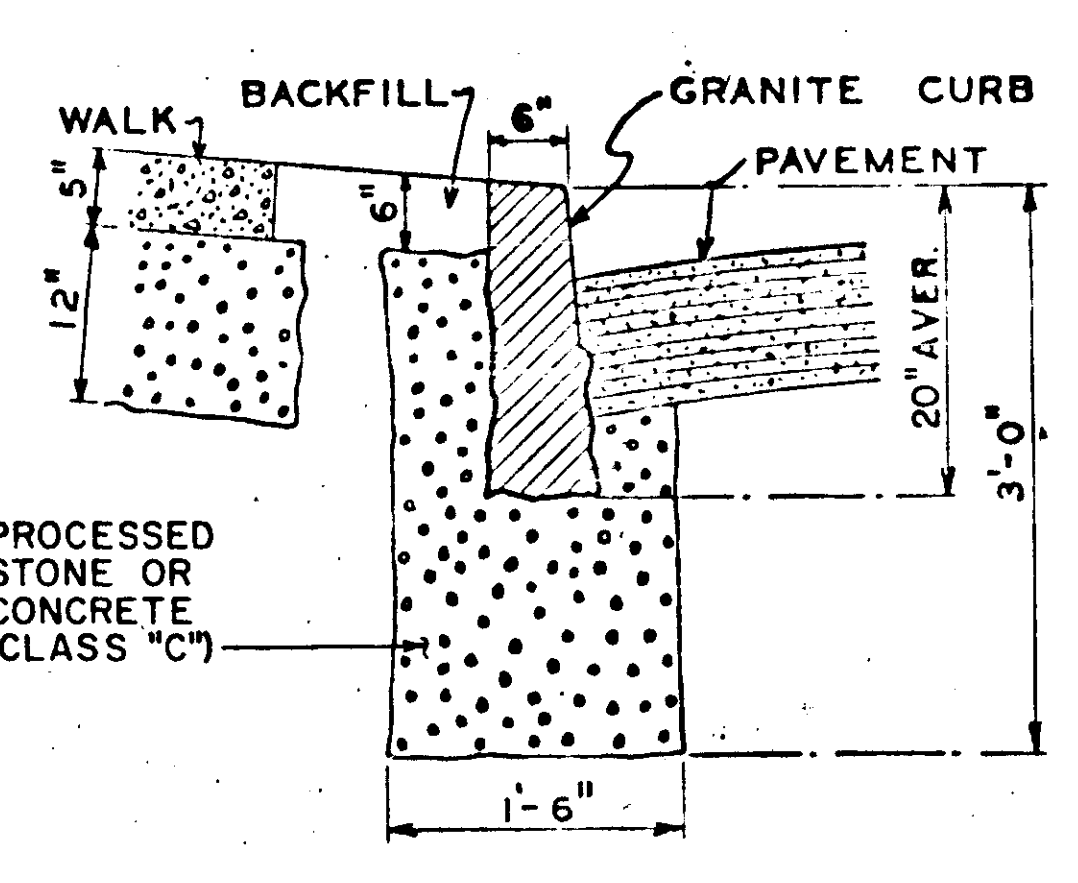
3 CONC. DRIVEWAY SECTION
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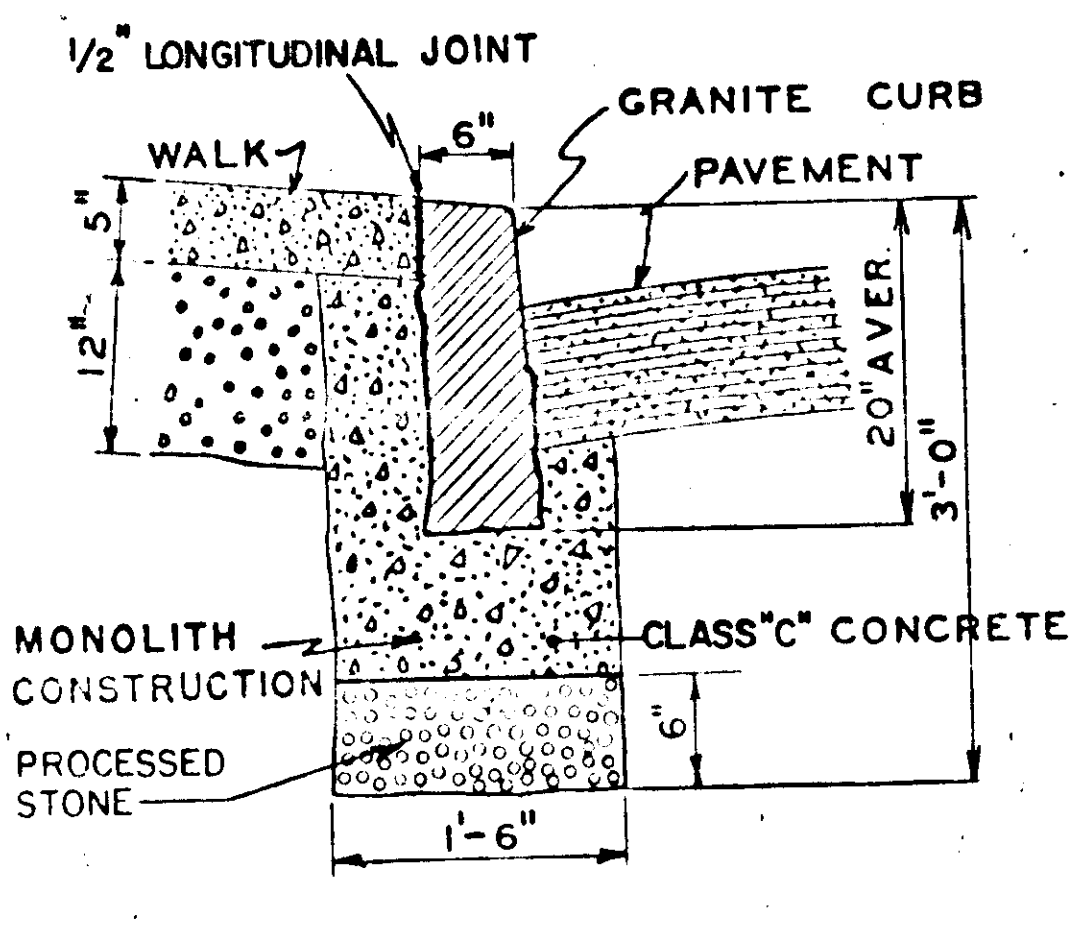
4 WALK SECTION
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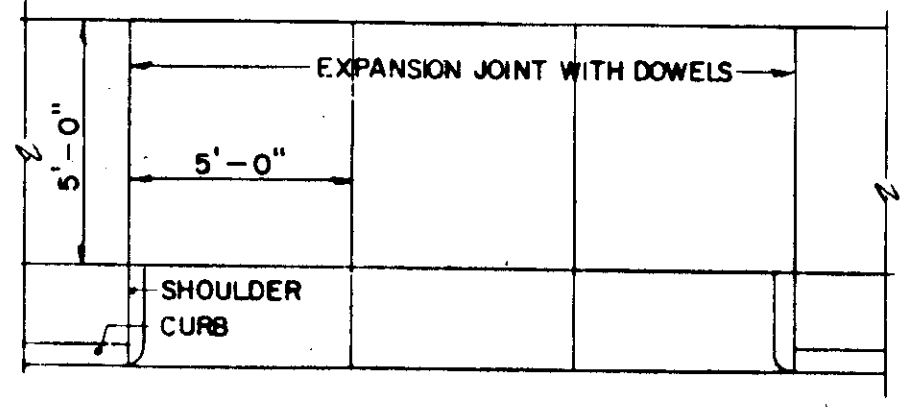
5 SIDEWALK RAMP TYPE 1
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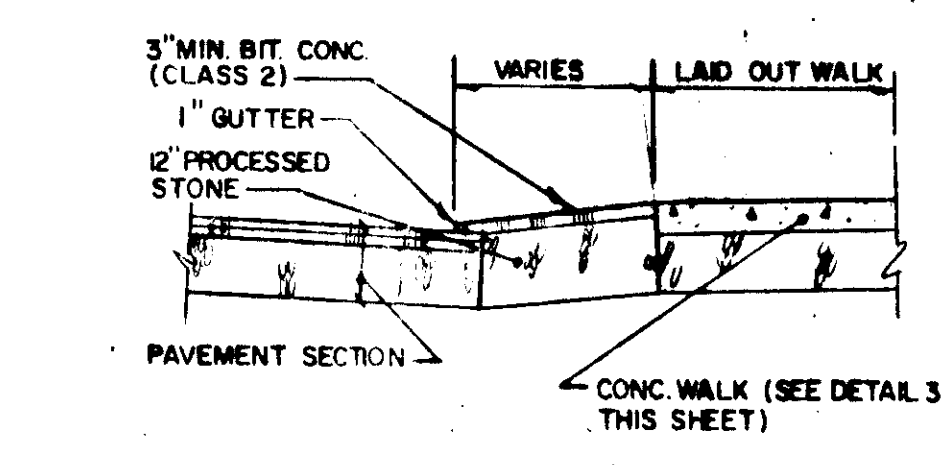
6 STRAIGHT CURB SECTION
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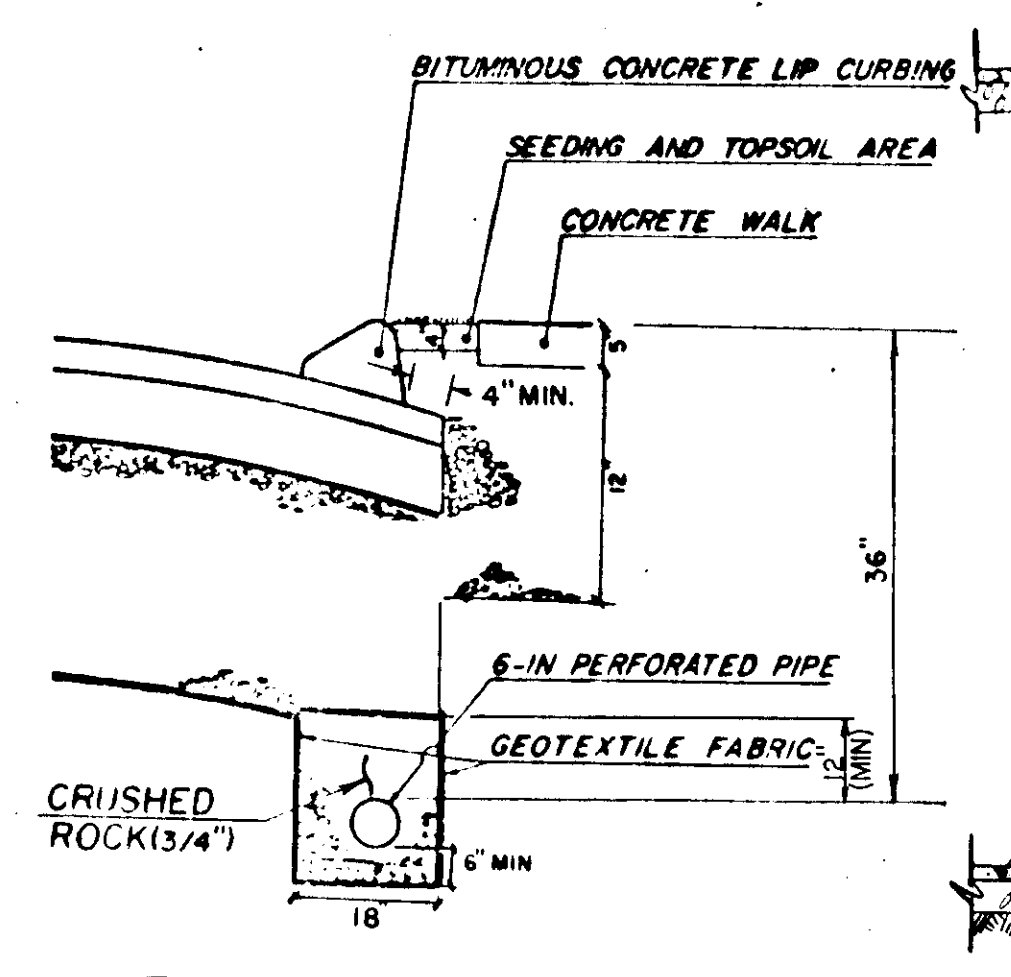
7 RADIUS CURB SECTION
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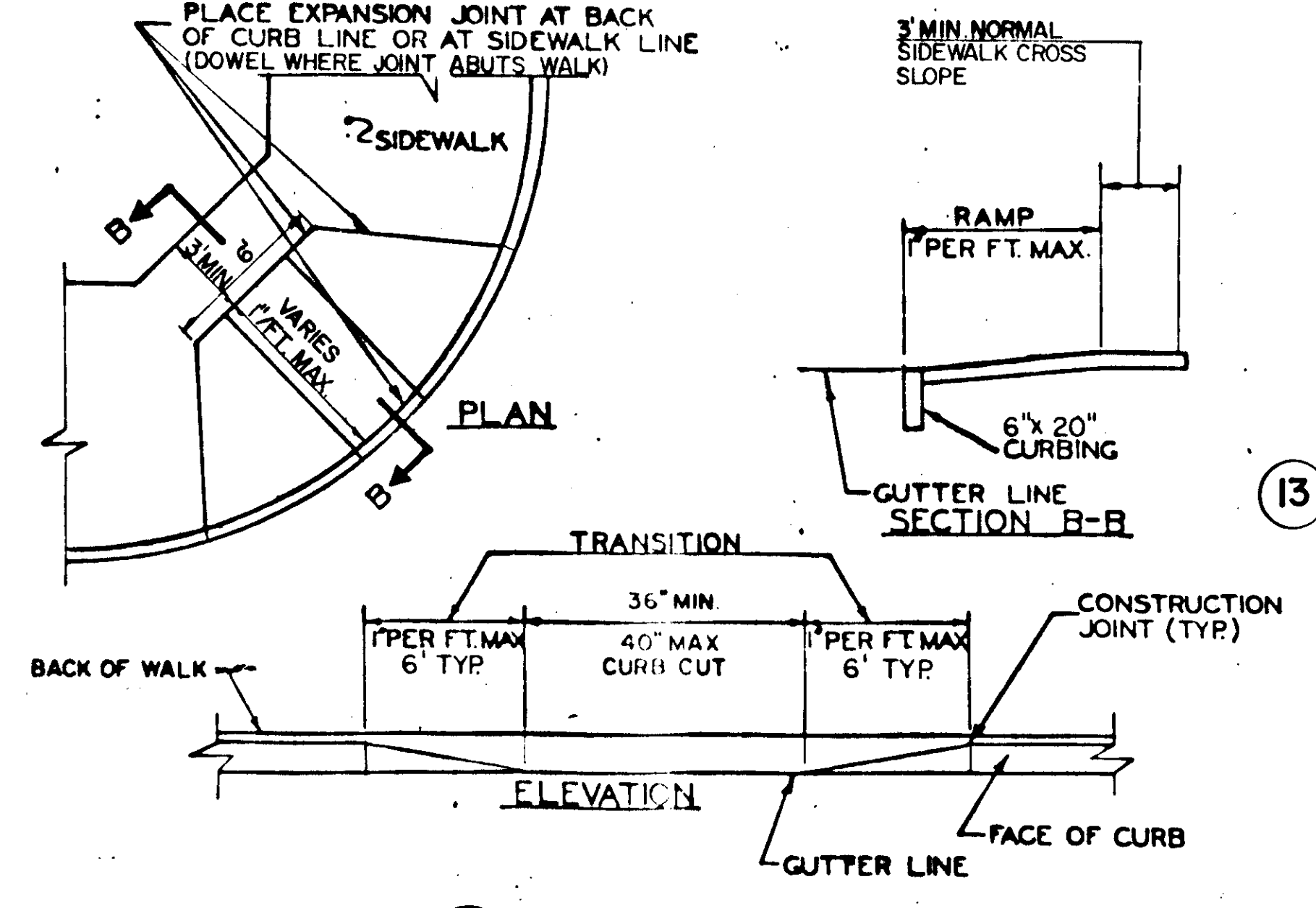
15 SCORING PATTERN
nts



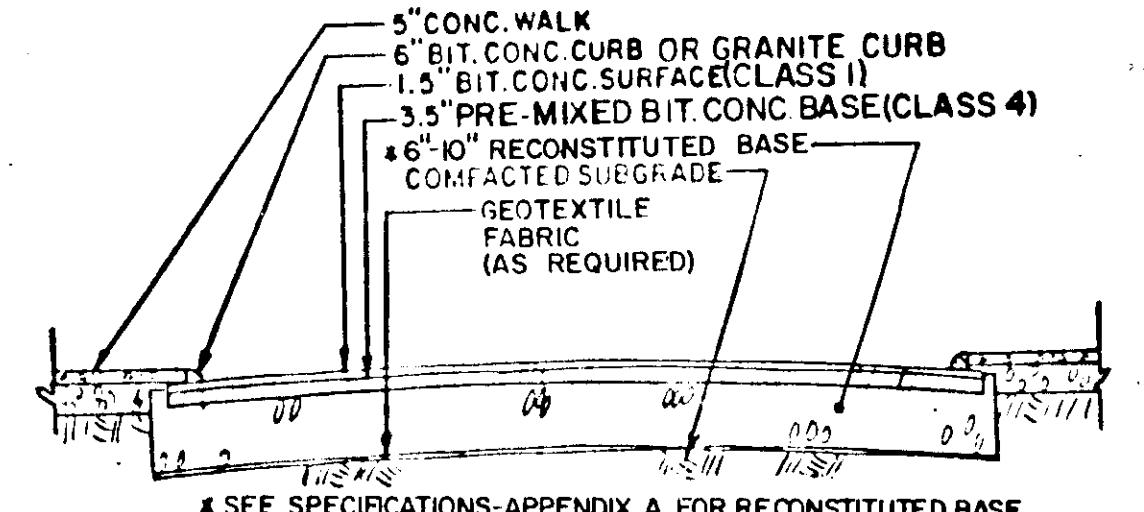
14 BITUMINOUS DRIVEWAY SECTION
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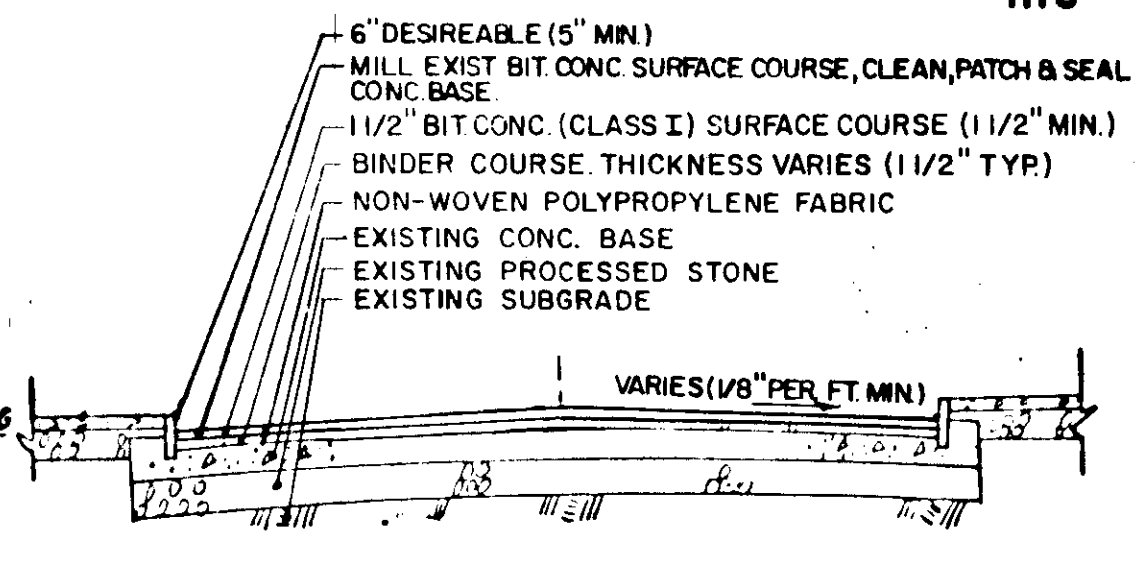
8 CURB UNDERDRAIN
nts



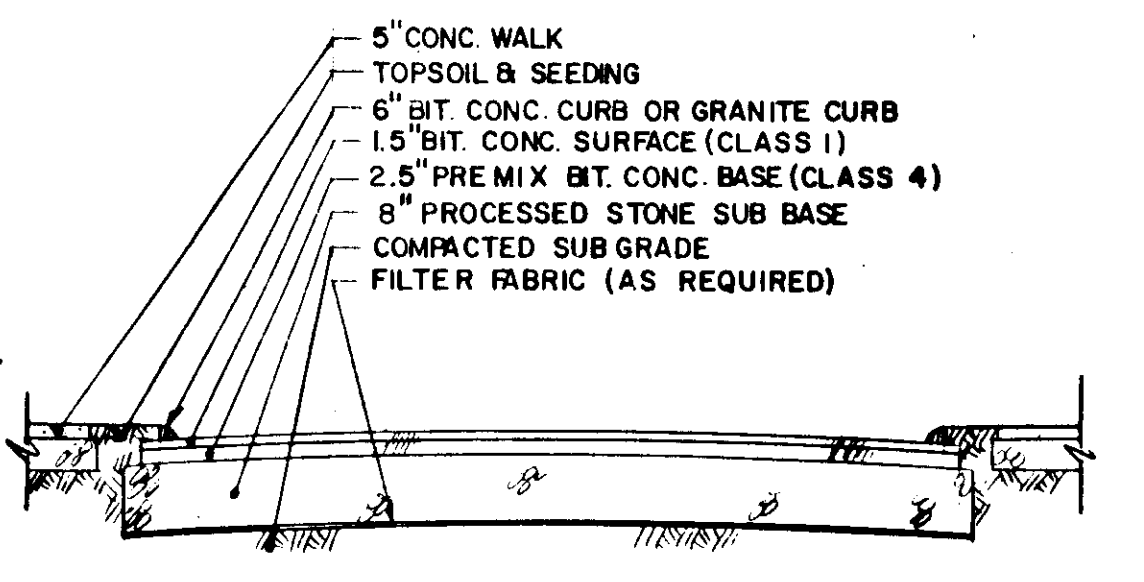
9 SIDEWALK RAMP TYPE 2
nts



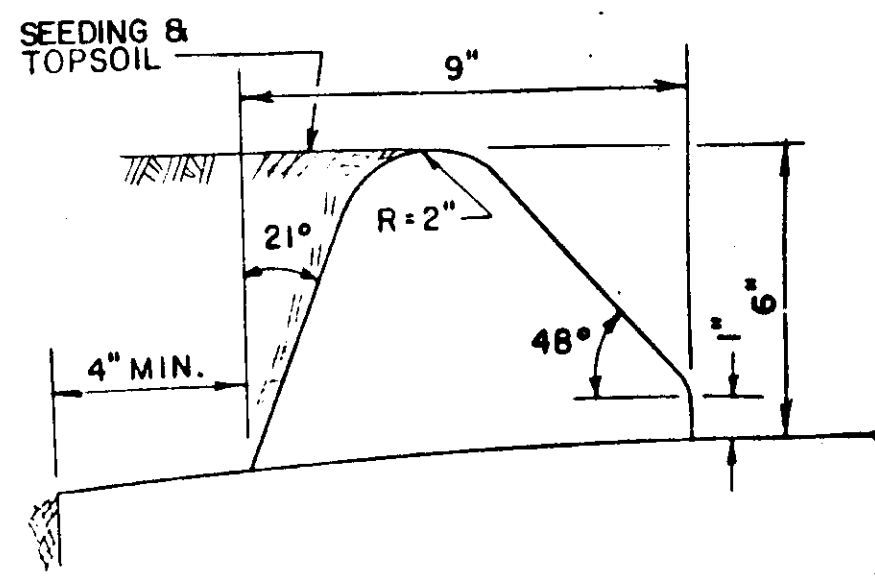
10 FLEXIBLE BASE ROAD SECTION
nts



11 RIGID BASE ROAD OVERLAY
nts



12 FLEXIBLE BASE ROAD SECTION
nts



13 BITUMINOUS CONCRETE LIP CURB
nts

NOTE: CHECK GRAPHIC SCALES BEFORE USING DRAWINGS

			SUPV. ARW	GRAPHIC SCALES	ROADWAY RECONSTRUCTION HARTFORD, CONNECTICUT		Hayden Wegman Consulting Engineers NEW YORK • BOSTON • BUFFALO WEST HARTFORD • ATLANTA • MEMPHIS	CITY OF HARTFORD, CONNECTICUT DEPARTMENT OF PUBLIC WORKS BUREAU OF ENGINEERING SERVICES			TYPICAL DETAILS					
			DESIGN MDH/AEC													
			DRAWN CY/KHT/EPF													
			CHECKED JAC													
			DATE 5/6/85													
NO.	DATE	DESCRIPTION														
REVISIONS																
									DRAWN _____		SCALE _____	DAYBOOK NO. 010958	Contract No. E85-36	Job No.- 845304	I-1	
									CHECKED _____		DATE _____					