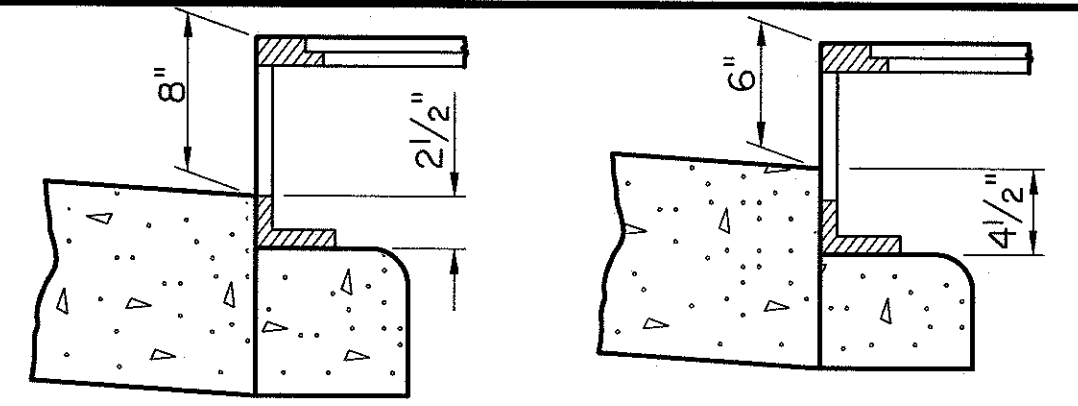


GENERAL NOTES:

1. THIS STRUCTURE MEETS ALL DOTD HYDRAULIC PERFORMANCE CRITERIA WHEN USED IN ACCORDANCE WITH THE DOTD HYDRAULICS MANUAL AND ALL DOTD HYDRAULIC DESIGN POLICIES.
2. CONSTRUCTION SPECIFICATIONS: LATEST APPROVED LA DOTD STANDARD SPECIFICATIONS.
3. ALL EXPOSED CORNERS SHALL HAVE $\frac{3}{4}$ " CHAMFER UNLESS OTHERWISE NOTED.
4. DIMENSIONS RELATING TO REINFORCING STEEL FABRICATION ARE OUT-TO-OUT OF BARS AND DIMENSIONS RELATING TO REINFORCING STEEL SPACING ARE CENTER-TO-CENTER OF BARS.
5. REINFORCING STEEL SHALL HAVE 2" COVER UNLESS OTHERWISE SPECIFIED.
6. IF PRECAST CATCH BASIN IS USED, PLEASE REFER TO STANDARD PLAN PC-01 FOR DETAILS AND SPECIFICATIONS.
7. PAVED GUTTER DRAINS SHALL BE POURED MONOLITHICALLY.

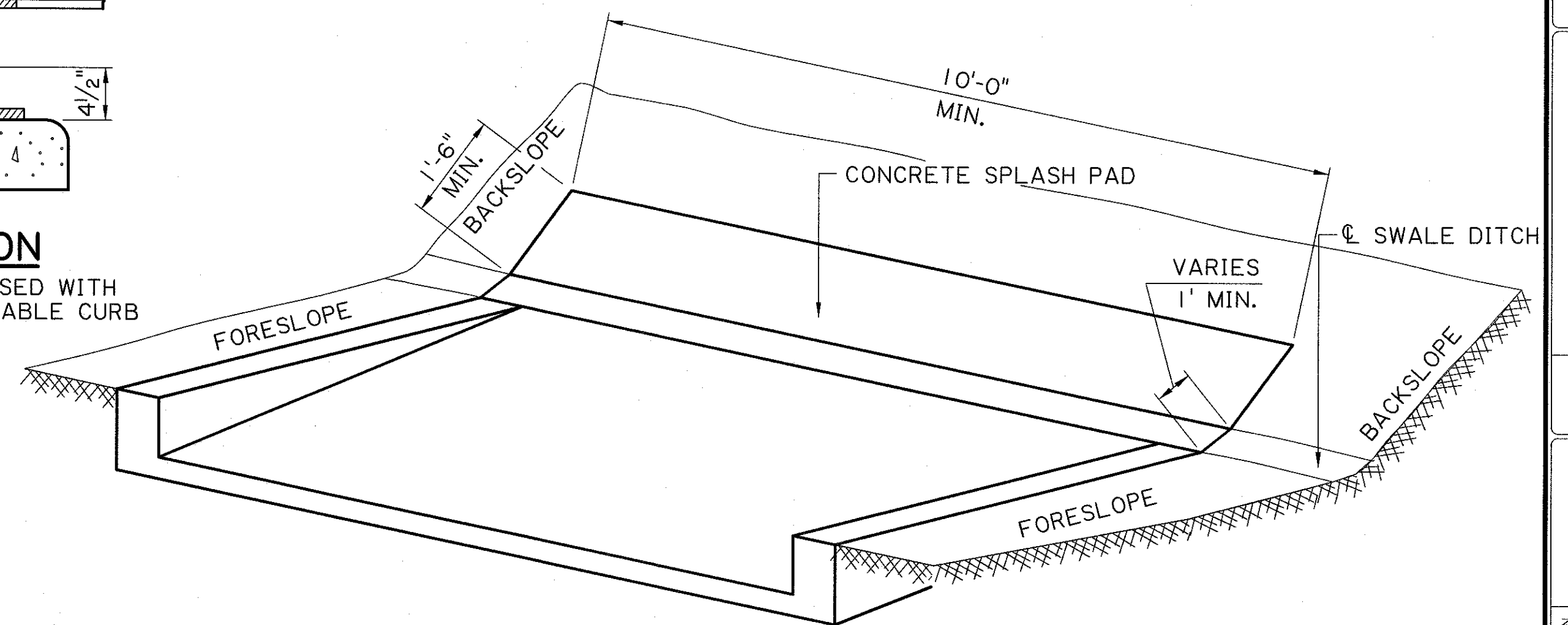


INLET CONFIGURATION

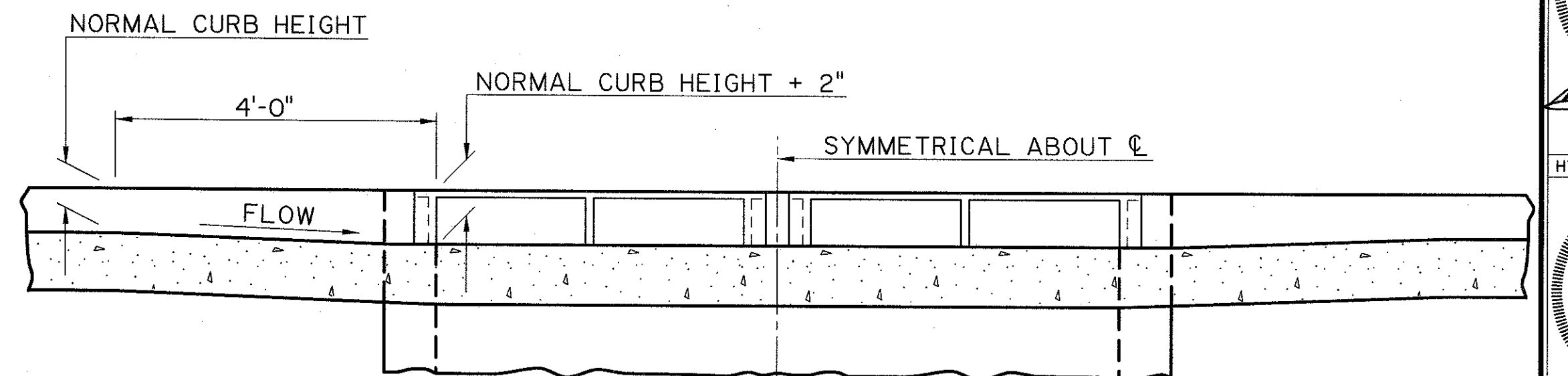
WHEN USED WITH
6" BARRIER CURB

WHEN USED WITH
4" MOUNTABLE CURB

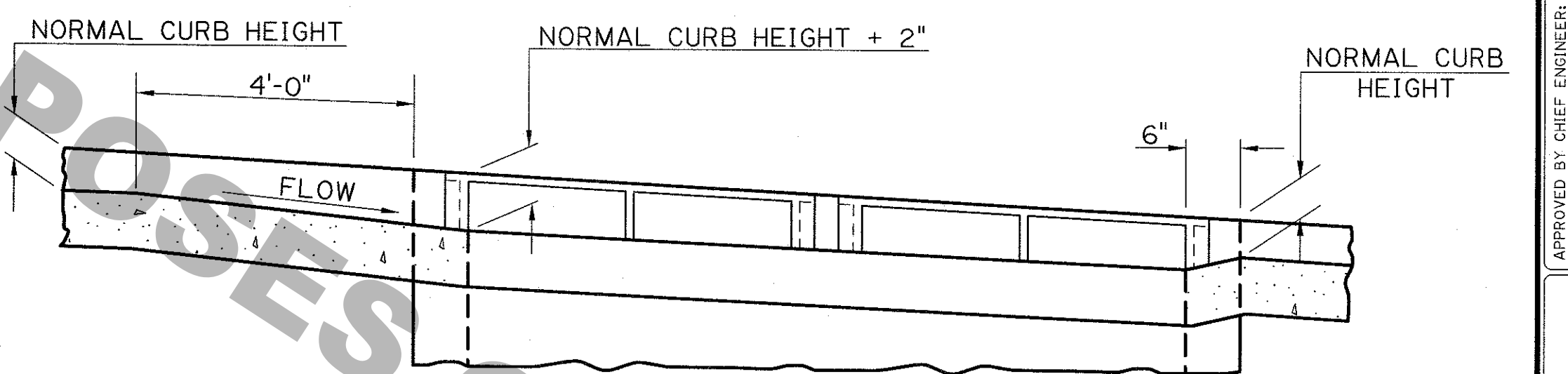
FOR GRATE AND FRAME DETAILS, SEE
APPROPRIATE CATCH BASIN STANDARD
PLAN OR SPECIAL DETAIL AND STANDARD
PLAN MC-01.



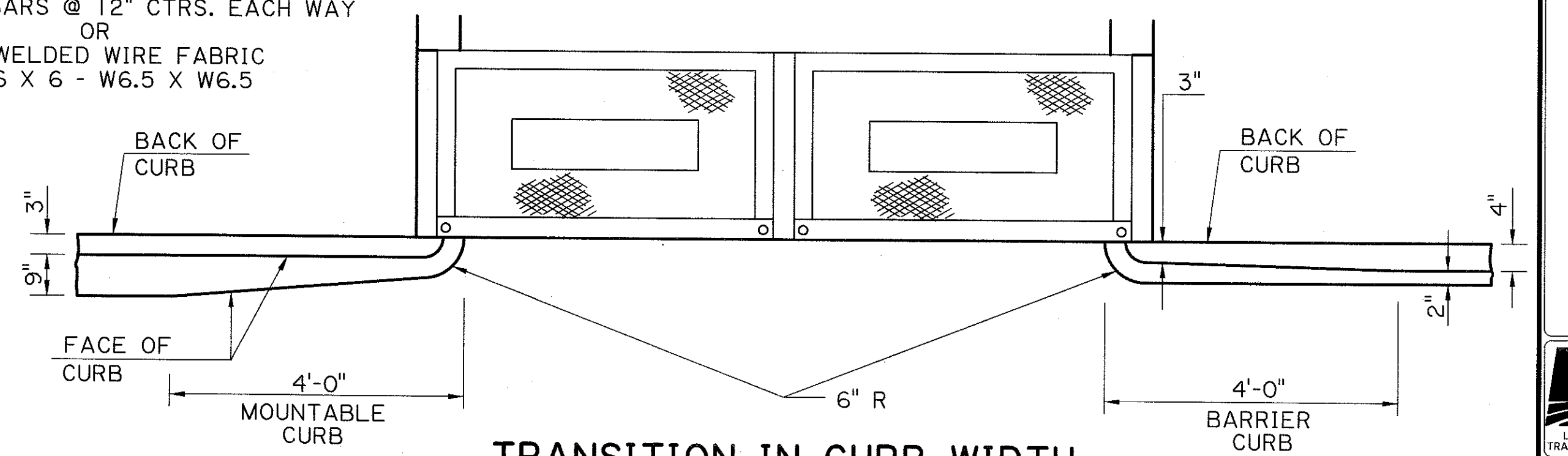
PARTIAL VIEW SHOWING PAVED GUTTER DRAIN WITHOUT DROP INLET



TRANSITION IN CURB HEIGHT GUTTER DRAIN AT LOW POINT

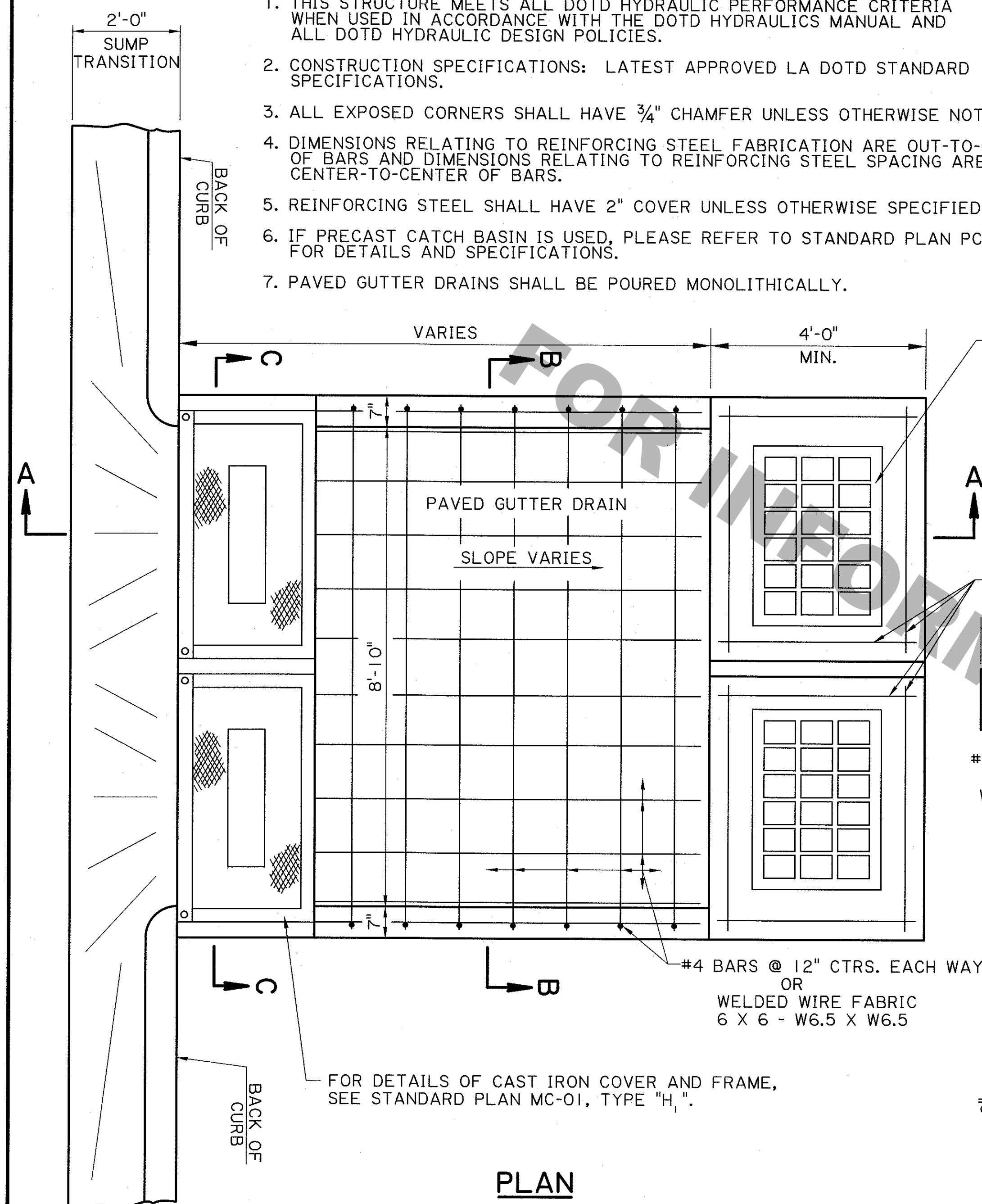


TRANSITION IN CURB HEIGHT GUTTER DRAIN ON A GRADE

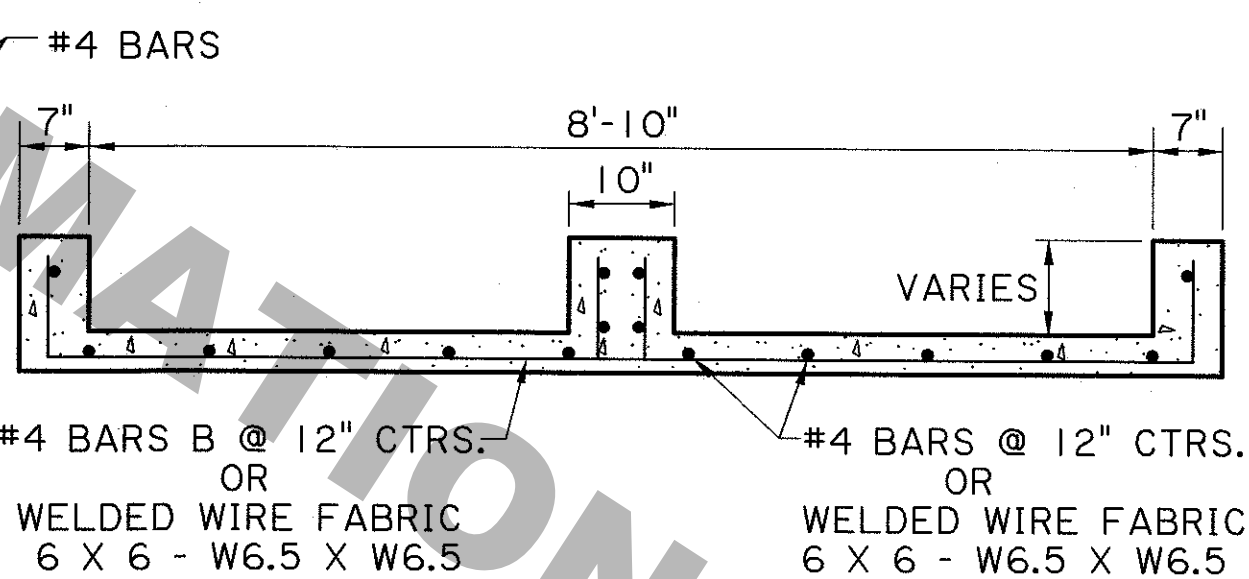


TRANSITION IN CURB WIDTH

(TYPICAL)

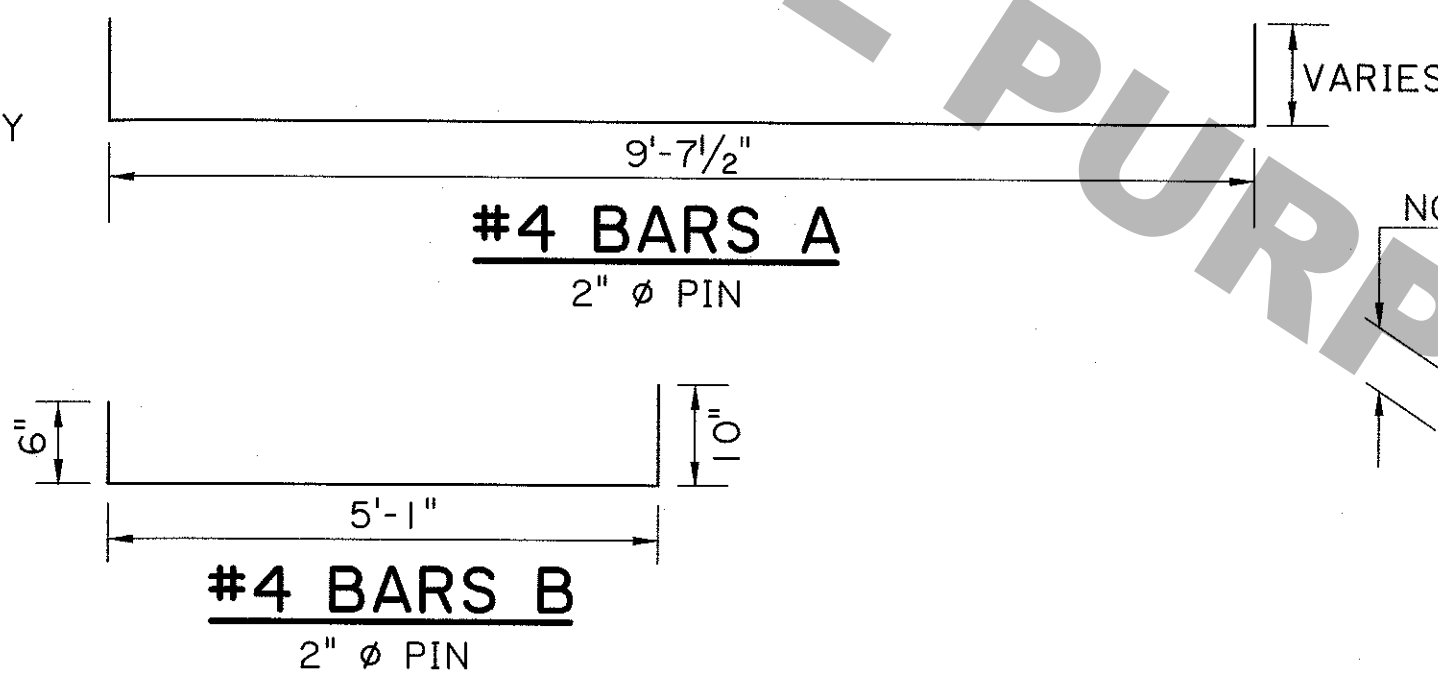


PLAN

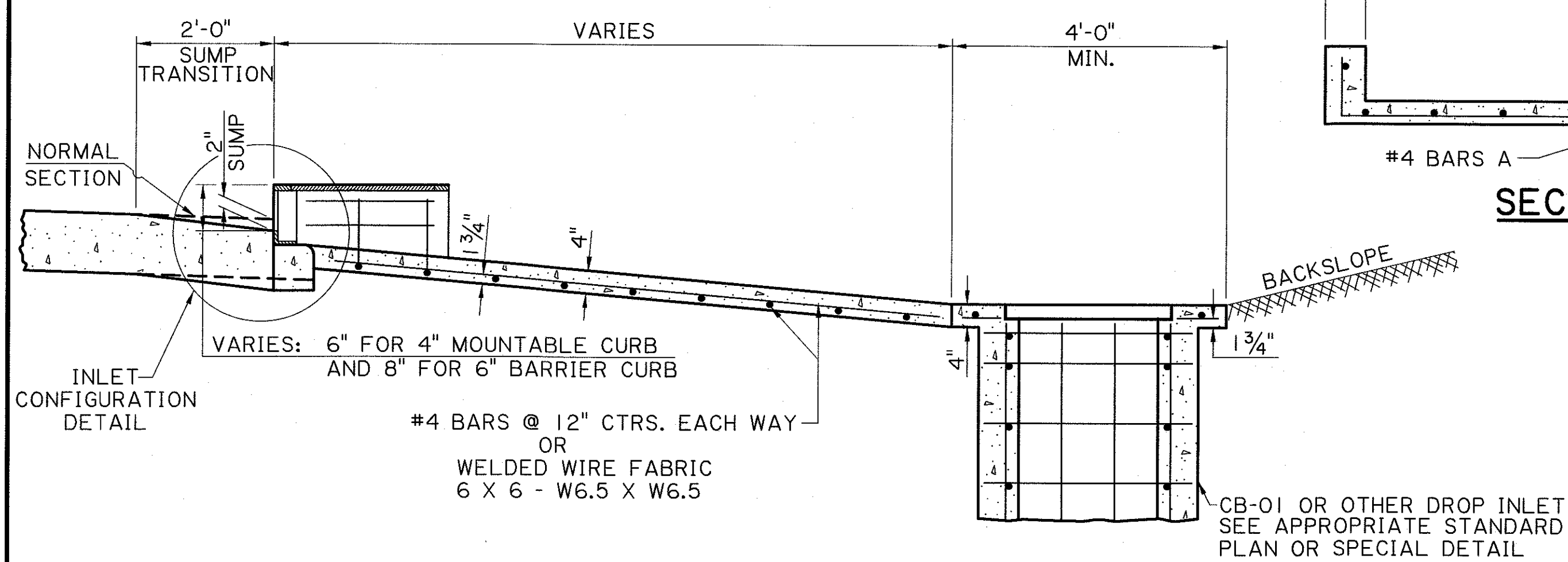


SECTION C-C

(CAST IRON COVER
NOT SHOWN)



SECTION B-B



SECTION A-A

SHEET NUMBER		PARISH		CONTROL SECTION		STATE PROJECT	
DESIGN	CHECK	DETAIL	CHECK	REVIEW	SERIES		

STATE OF LOUISIANA
MITRA HASHEMIEH
REG. NO. 28546
REGISTERED PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING
9/11/2020

STATE OF LOUISIANA
ADAM LANCASTER
REG. NO. 35573
REGISTERED PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING
9/10/2020

APPROVED BY CHIEF ENGINEER:
Christy A. Hardy
DATE: 9/22/2020

STATE OF LOUISIANA
CONFIDENTIAL

DOUBLE PAVED GUTTER DRAIN
STANDARD PLAN
PG-RAIN (DOUBLE)

DOTD
LOUISIANA DEPARTMENT OF
TRANSPORTATION & DEVELOPMENT

HYDRAULICS
SECTION