



WALL DEPTH	SCHEDULE	AREA (in. <sup>2</sup> /ft.)	MAX. SPACING	
			BARS	WWR
Precast	C-I-P			
0'-3"	0'-4"	A12	12"	8"
3'-6"	4'-9"	A6	6"	5"
6'-10"	9'-15"	B5.5	5 1/2"	5"
10'-15"	-	C6.5	6 1/2"	6"

- NOTES:**
- For Bar Bending Diagrams of Bars 5V2 & 5U4, See Index 521-001. Bars 5V2M, 5U4M, & 5S may be field cut from Bars 5V2 & 5U4.
  - Install PVC Drainage Pipes at the inlet centerline when the inlet is located in a sag curve or when drainage pipes are called for in the plans. Install a quantity of 3 ~ 3 1/2" (I.D.) NPS Schedule 40 Pipes longitudinally spaced at 8", with the center pipe as near to the inlet centerline as practical without conflicting with the steel reinforcing.
  - Construction joints permitted between these limits. See Index 425-001 for minimum dimensions.

DIMENSIONAL AND REINFORCING

DIMENSIONAL, REINFORCING AND BAR BENDING

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LAST REVISION 11/01/20	REVISION	DESCRIPTION:		FY 2021-22 STANDARD PLANS	CURB AND GUTTER BARRIER INLET	INDEX 425-032	SHEET 2 of 4
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