

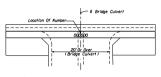


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Block Plastic Figures 3" in height as approved by the Engineer may be used in liew of numbers formed by \$\frac{1}{2}\tau^2\tau^2\tau \text{Cookes}.

SECTION THRU RECESSED "V" GROVE
TO FORM INSCRIBED FIGURES

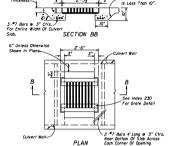


The number is to be placed in the center of the top surface of all bridge cultert headwalls.

For Bridge Number See Plan-Profile Sheet(s).

TOP VIEW OF HEADWALL

## BRIDGE CULVERT NUMBER LOCATION



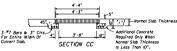
Normal Slab

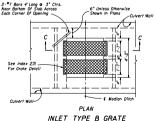
Thickness-

Additional Concrete Required Only When

Normal Slab Thickness

INLET TYPE A GRATE

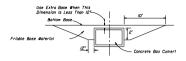




NOTE: 1. Cost of Steel Grating to be included in cost of Box Culvert.

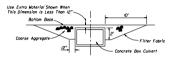
2. All steel shall be  $l_4^{4^*}$  clear.

INLET IN TOP OF BOX CULVERT



The cost of furnishing and installing extra friable base material shall be included in the cost of the Box Culvert.

## FRIABLE BASE



The coarse aggregate stall be placed in 6 inch lifts and compacted sufficiently as to be firm and unyielding. The coarse aggregate stall be growed or stone neeting the requirements of Section 500.2 or 500.3 respectively. The groadsin submineed Section 501.6 Growds 4.46.7.5 Sp. 675 unless restricted in the plans. The filter facing stall be Type 0.3 Cise Index 693. The coast of furnishing and installing the course aggregate and filter facing stall be included in the coast of the 500 courses.

## ASPHALTIC CONCRETE BASE

NOTE: Extra base is required when cross box culverts are located on facilities subject to high speed traffic > 45 mph.) or high traffic volumes (>1600 ADT.) and the cover is within the range specified in the notation above.

EXTRA BASE FOR CROSS BOX CULVERTS UNDER FLEXIBLE PAVEMENT

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION ROAD DESIGN					
MISCELLANEOUS DRAINAGE DETAILS					
Dealgred By	Names	Dates	Approved By  A Mchemno		
Drawn By Checked By			Revision 00	4 of 4	280