GENERAL NOTES
1. Pipe shall be any of the specified types permitted in Section 445 of the Specifications unless otherwise referenced in the plan. Stanchion type of pipe will not be permitted in a soil subsurface run of pipe.
2. Concrete pipe shall be placed with the wire positioned on sides.
3. Alignment points are already (geometry not required).
4. Rebar/cores of metal pipe shall not be required.
5. The contractor may use the methods provided that the pipe is properly placed and the area of opening is approved by the Engineer.
6. Filter fabric shall be Subsurface Drainsage-Weeping pipe meeting the requirements of Section 465. All filter fabric joints shall be tied off with sheet of one (1) foot.
7. The standard cross-section shall be constructed unless other sectional description is detailed in the plan.
8. For additional information see Index No. 392.

DESIGN NOTES
1. Pipe invert should be at or above the water table whenever possible.
2. French drains with minor dimensional changes or otherwise different from the standard cross-section shall be either described or detailed in the plan.
3. French drain with significantly different cross-section shall be detailed in the plan.
SLOTTED PIPE OPTIONS

**OPTION A - ROUND PIPE**

**OPTION B - ROUND OR ELLIPTICAL PIPE**