



- 1) Flexstorm CPS shall be installed in existing curb inlets on the outfall pipe side at the locations shown on the plan sheet.
- 2) Contractor shall re-shape existing curb inlet inverts near the pipe outfall to allow the top of the 12" Flexstorm CPS to be approximately 12" above the flow line of the pipe outfall elevations.
- 2) The manufacturer shall include filter fabric attached to the perforated screens.
- 3) Extension panels will be required and shall be scribed to match the catch basin floor.
- 4) Due to the pipe size opening being larger than the height of the CPS, the top support bracket will need to be lengthened and installed at a vertical angle into the inlet wall above the top of pipe.
- 5) All costs for the materials, labor, and incidentals to install Flexstorm CPS including reshaping the curb inlet inverts, cleaning trash, debris, and sediment from the inlet prior to installation, miscellaneous materials, etc. to be included in bid item, "Flexstorm CPS".
- 6) Contractor to verify Flexstorm CPS sizes with Advanced Drainage Systems prior to ordering.
- 7) Contact Tim Ritchie with Advanced Drainage Systems at 937-631-0477 for pricing and technical information.