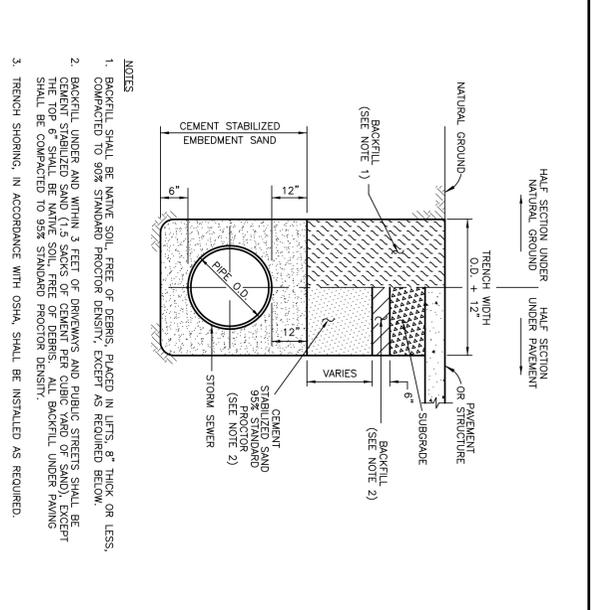
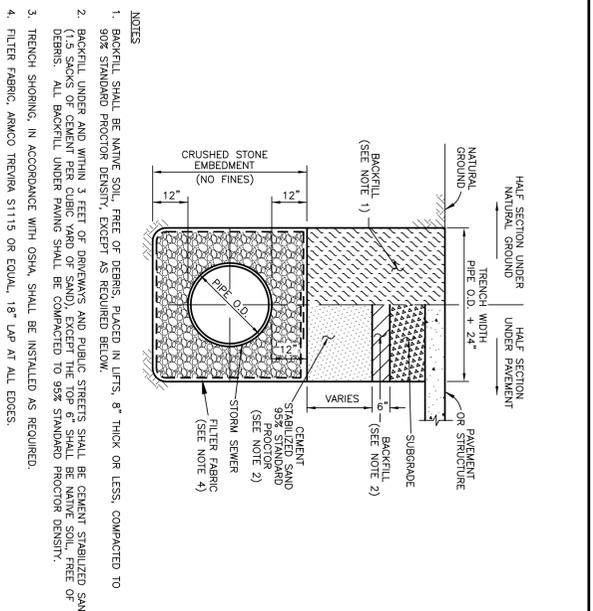


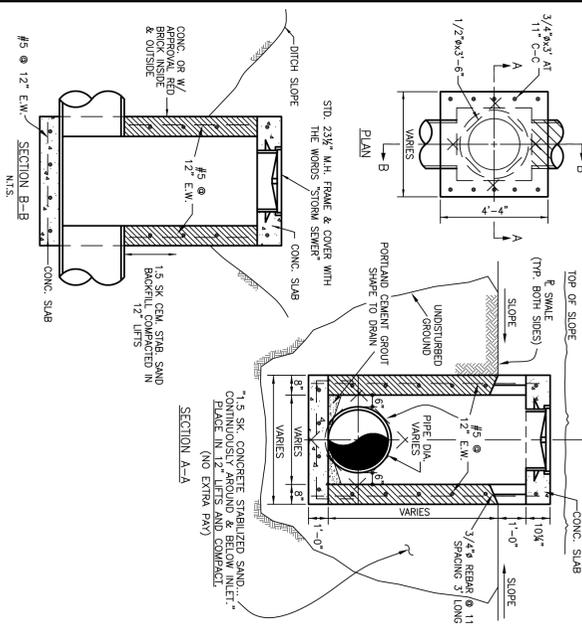
1. MANHOLE AND INLET FRAME AND COVER



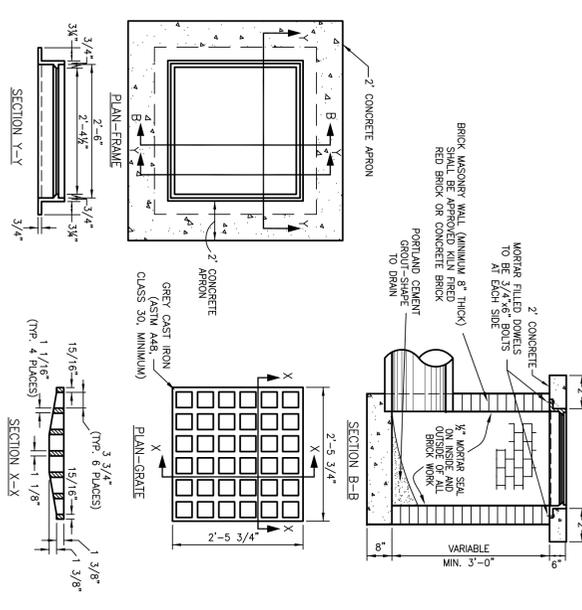
2. STORM SEWER BEDDING



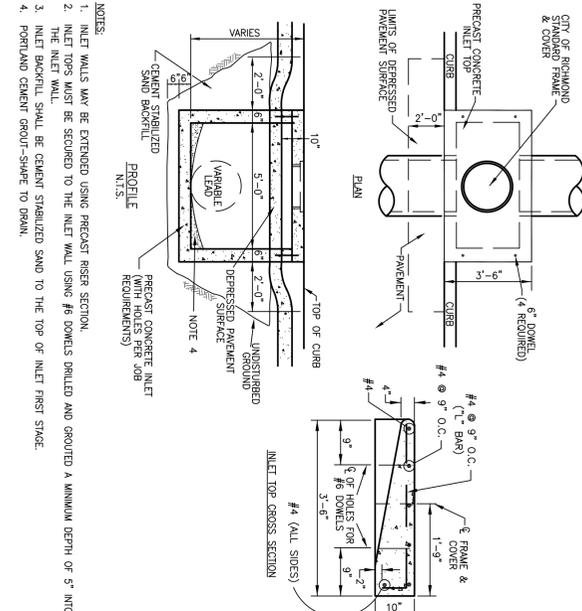
3. STORM SEWER BEDDING FOR WET CONDITIONS



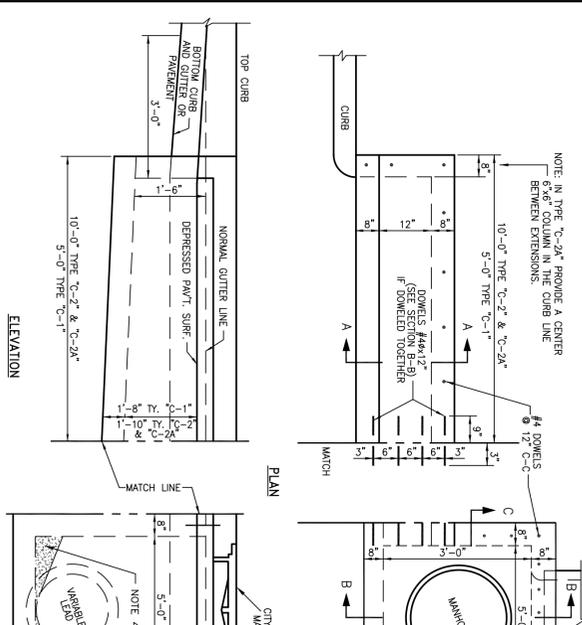
5. TYPE 'E' INLET



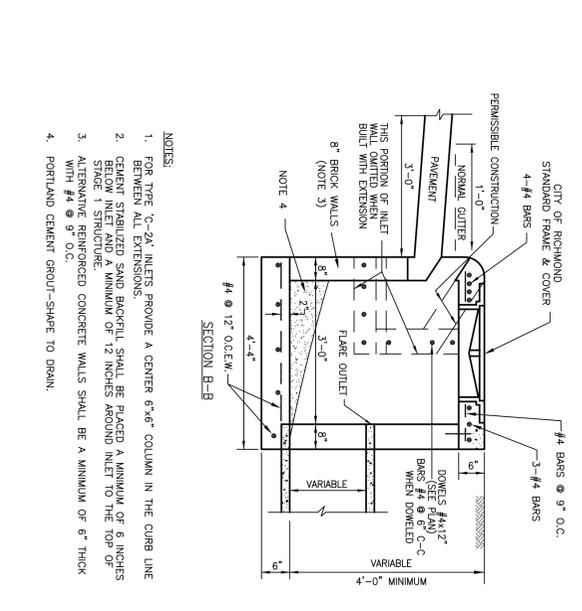
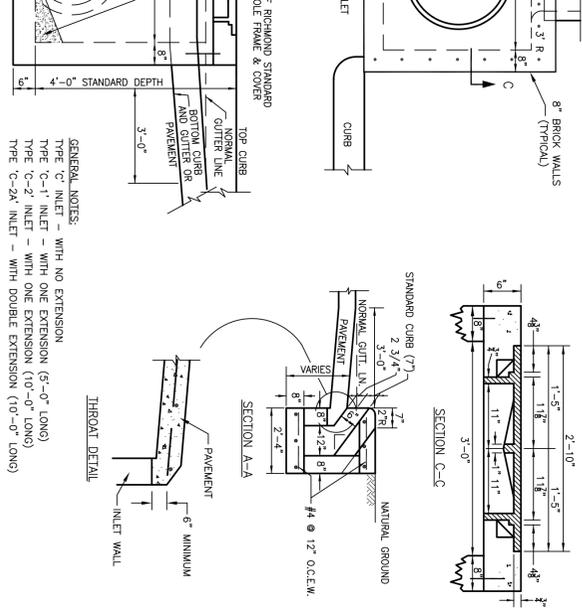
6. TYPE 'A' INLET



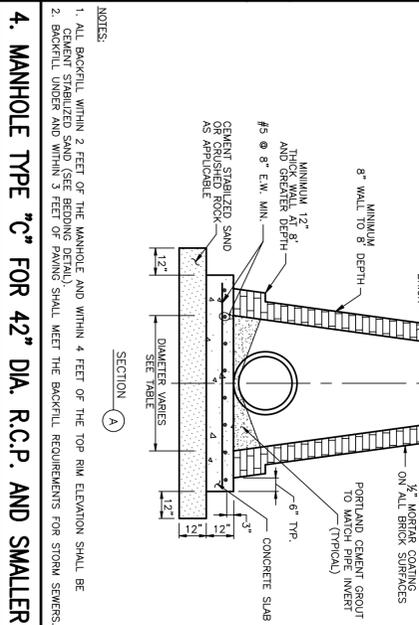
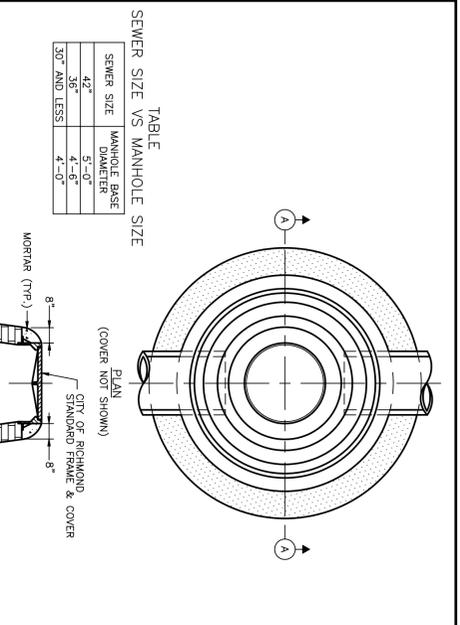
7. TYPE 'H-2' INLET



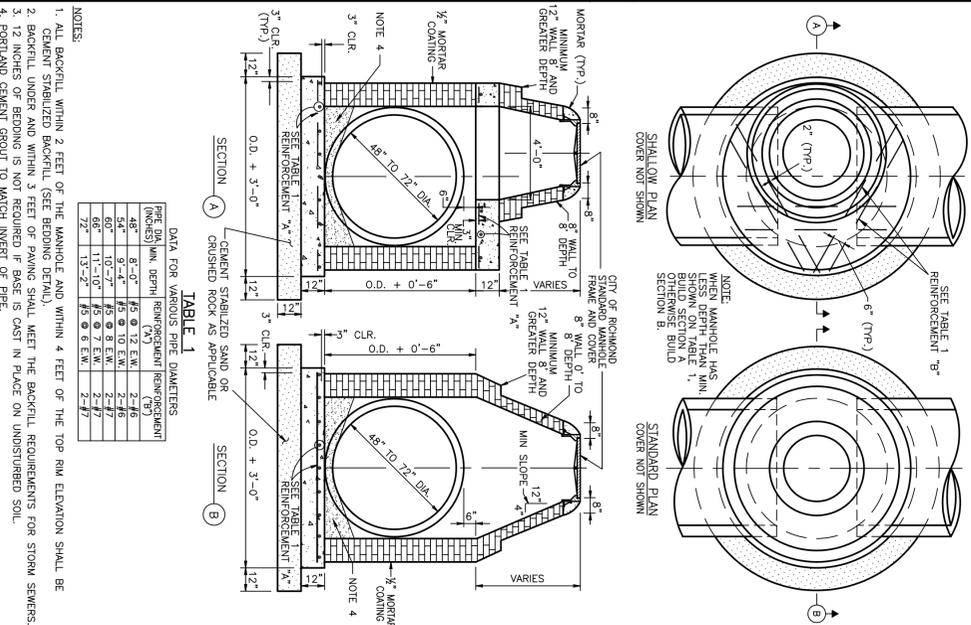
8. TYPE 'C' INLET



9. TYPE 'C' MANHOLE FOR 48\"/>



4. MANHOLE TYPE 'C' FOR 42\"/>



CITY OF RICHMOND APPROVALS

NO.	1	9/23/08	REUSE MANHOLE FRAME/COVER	RMS
DATE			REVISIONS	APP.
<p>LEBERT KULZ, DIRECTOR OF PUBLIC WORKS</p> <p>GARREN SCHMIDT, WATER SUPERINTENDENT</p> <p>WAGE WENOT, WASTEWATER SUPERINTENDENT</p> <p>JIM WHITEHEAD, STREET SUPERINTENDENT</p> <p>DYNAMIC PRICE, PARKS SUPERINTENDENT</p>				

NOTE:
 STORM MANHOLES AND INLETS SHALL BE PRECAST CONCRETE STRUCTURES UNLESS OTHERWISE NOTED. PROPOSED CONSTRUCTION DETAIL IS SUBMITTED BY THE DESIGN ENGINEER FOR APPROVAL BY THE CITY.

CITY OF RICHMOND STANDARD CONSTRUCTION DETAILS

STORM SEWER

SCALE:
 HORIZONTAL: 1" = NTS
 VERTICAL: 1" = NTS

DESIGNED BY: RMS
DRAWN BY: DGB
CHECKED BY: KKR
DATE: OCTOBER 24, 2005
JOB NO.:
DMC NO.:
 Sheet: **R-5**