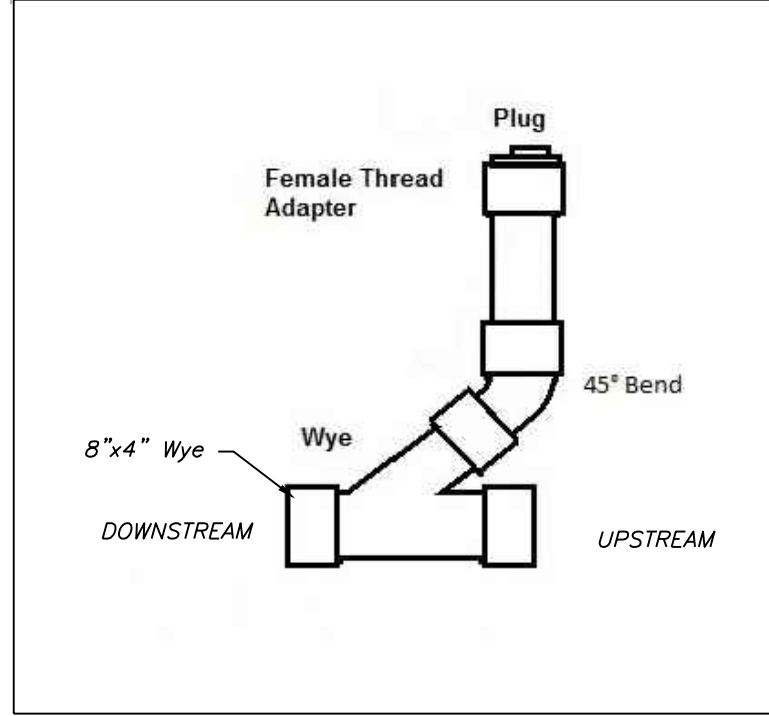
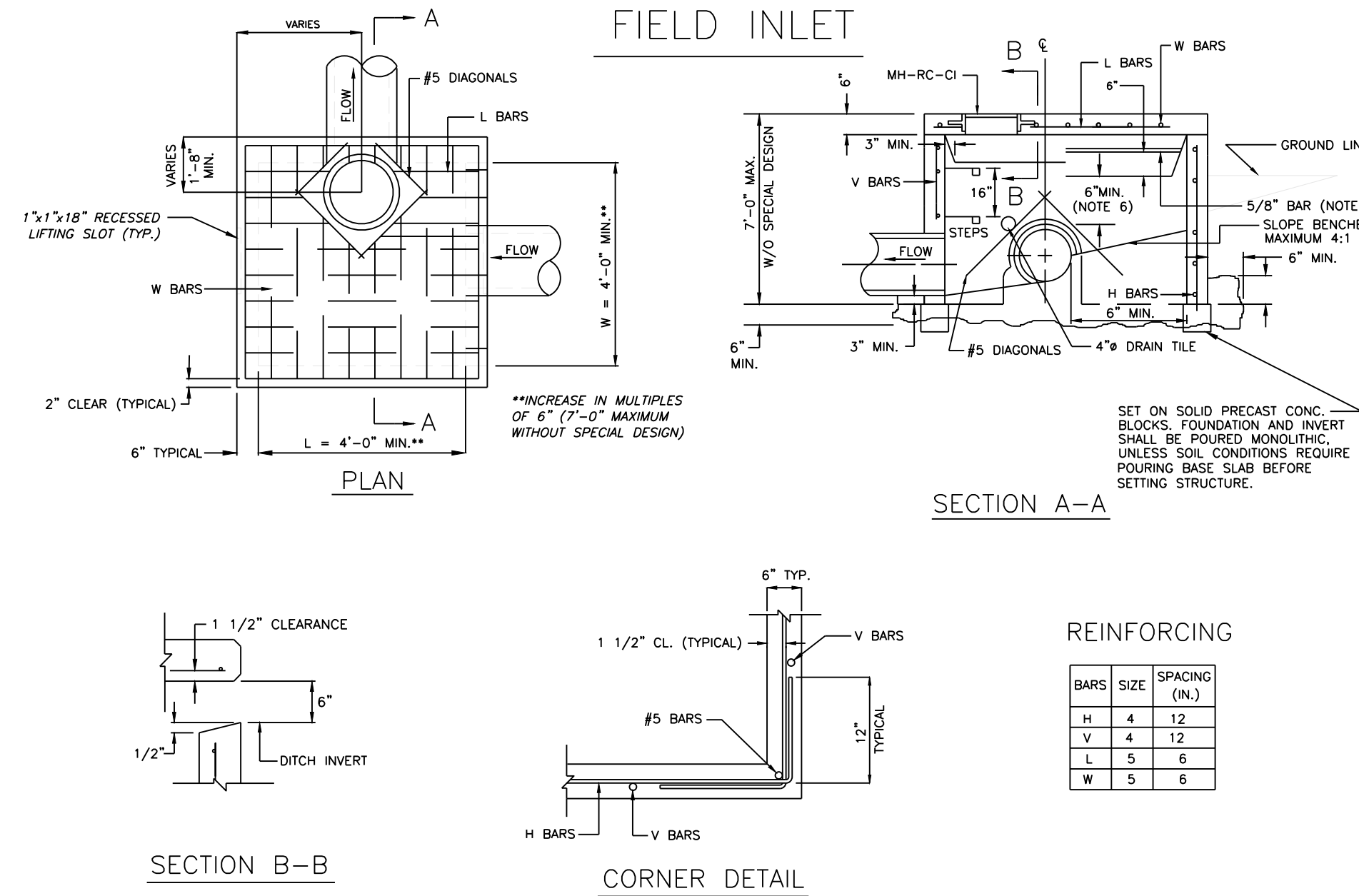
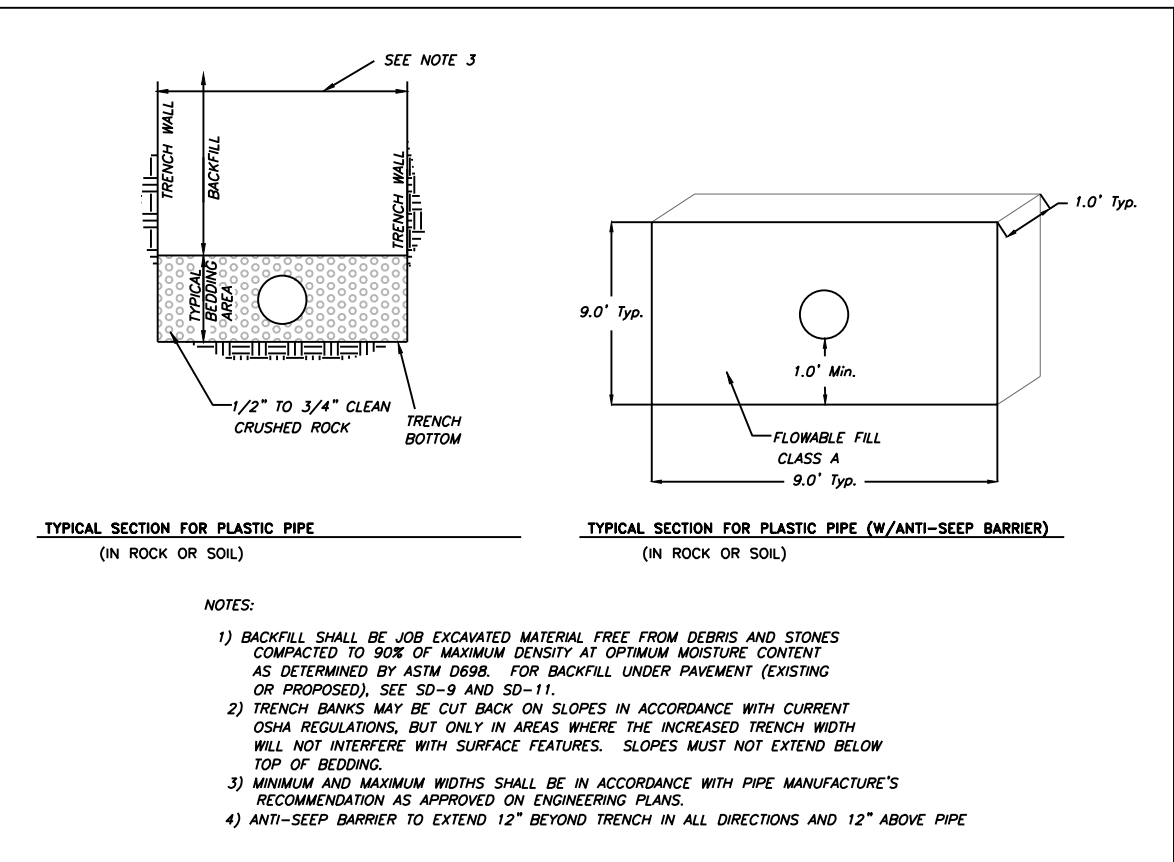
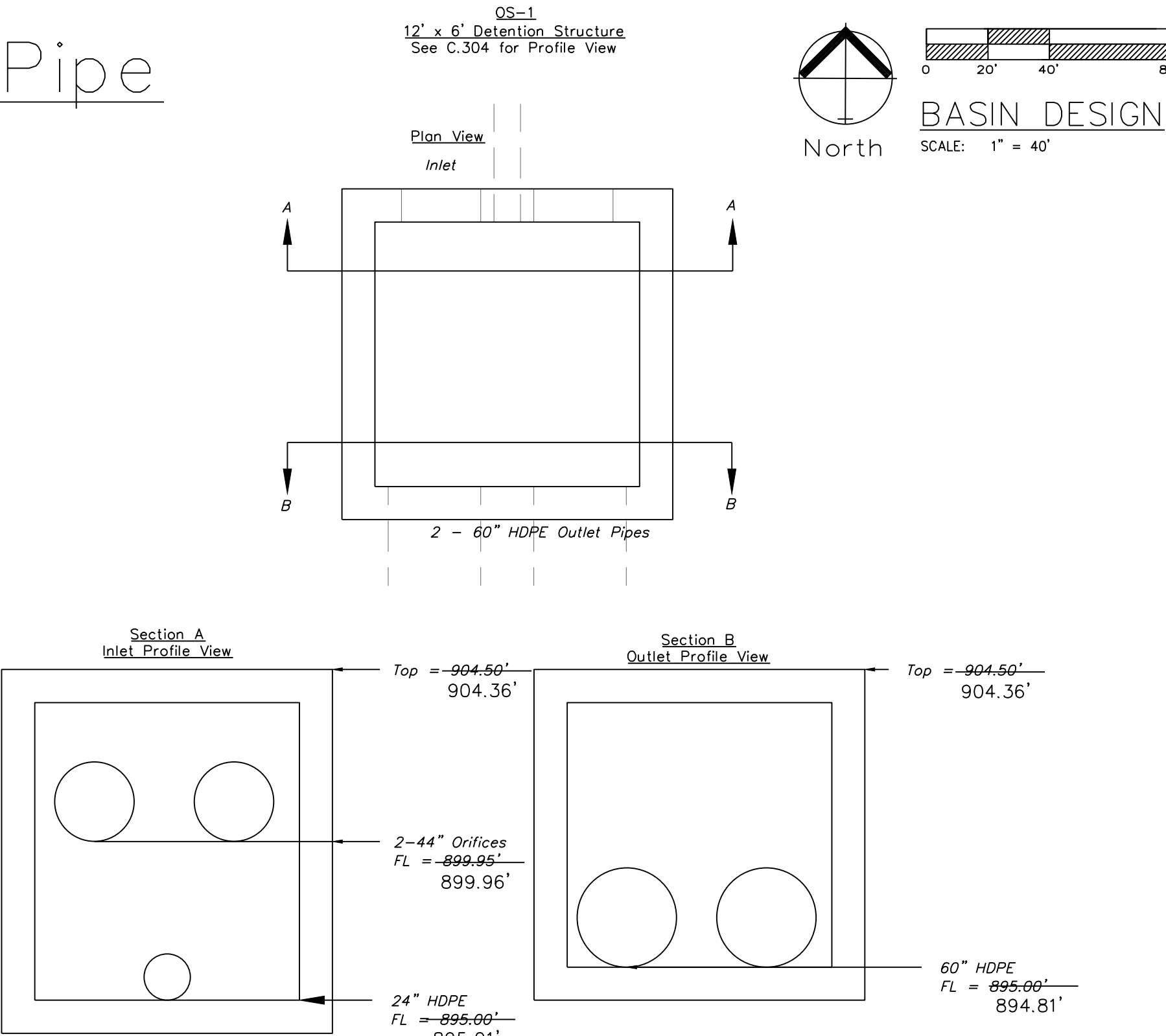
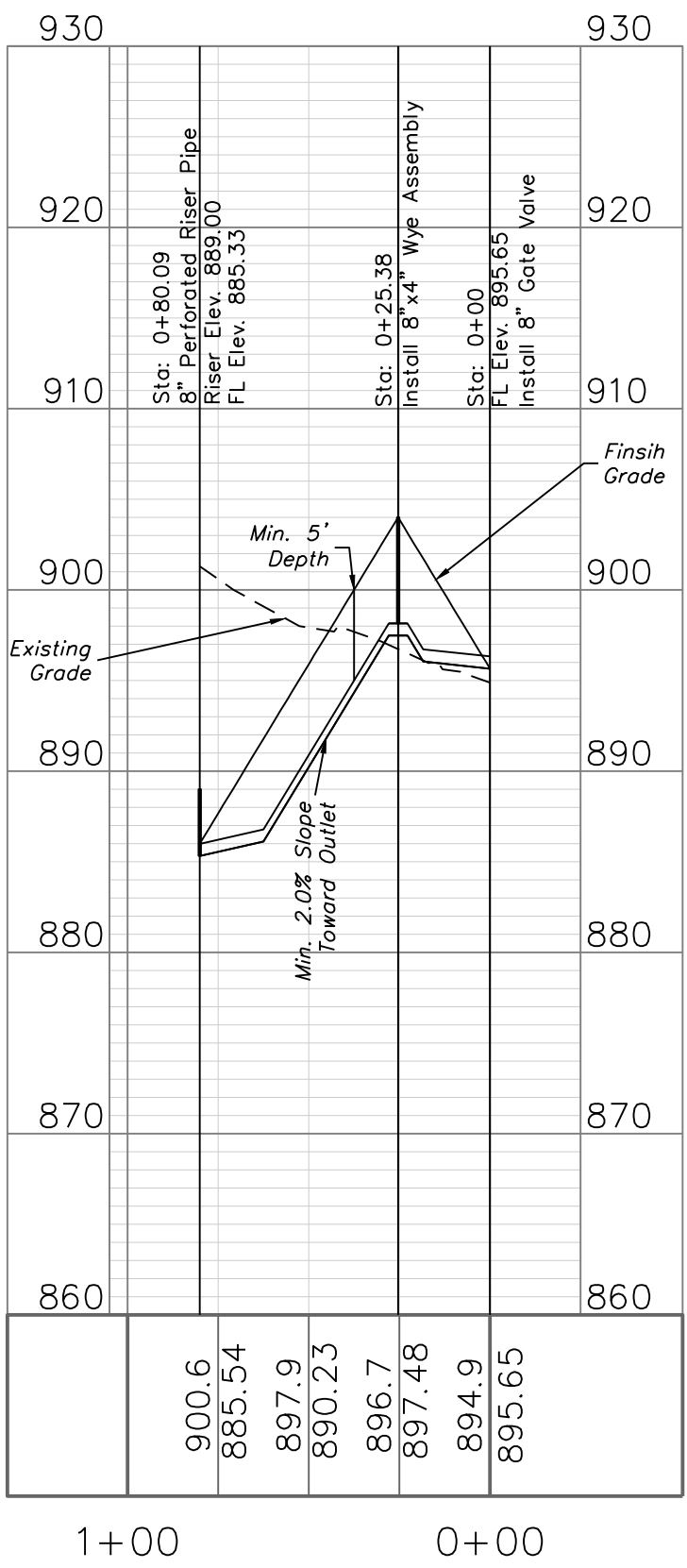
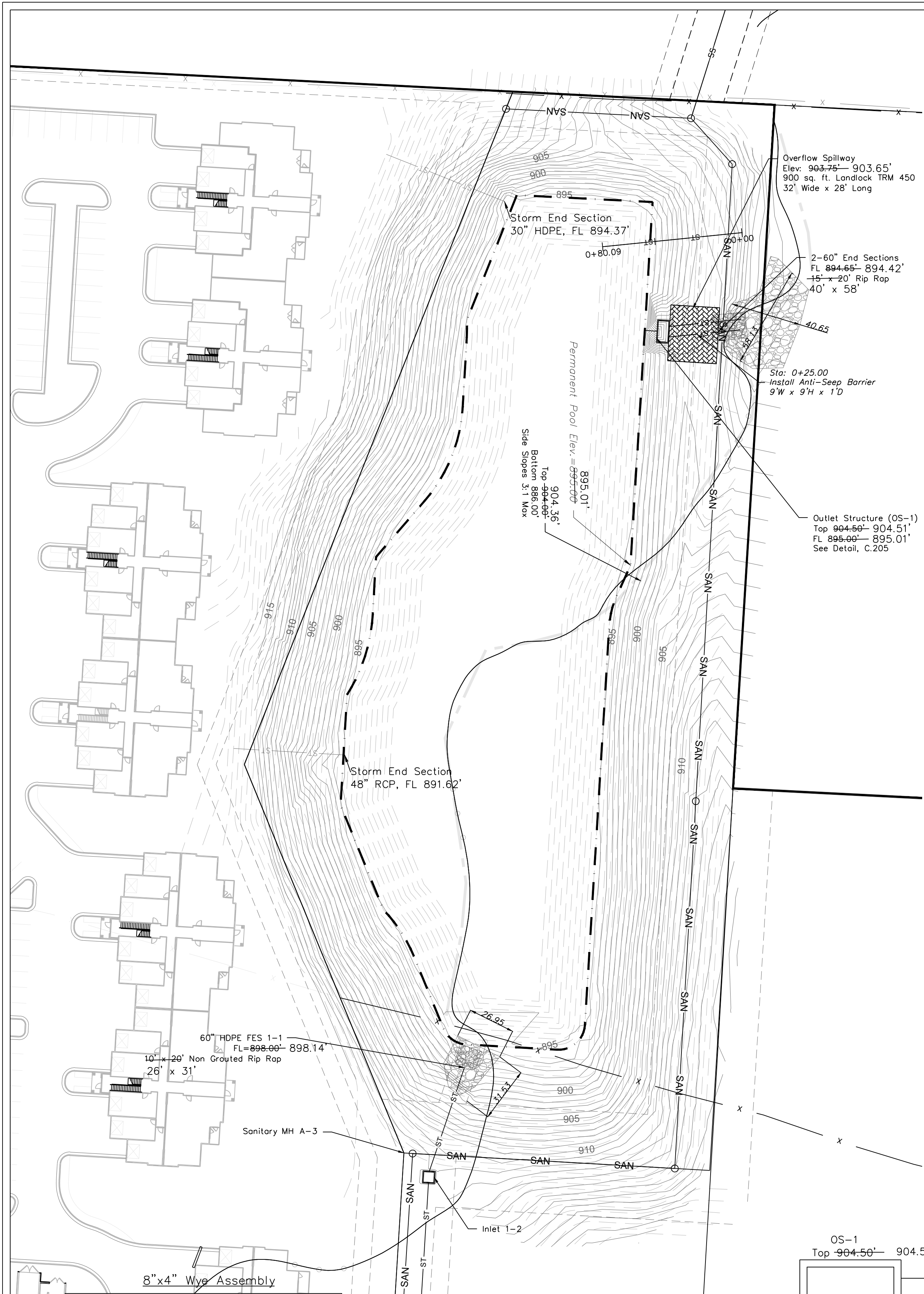
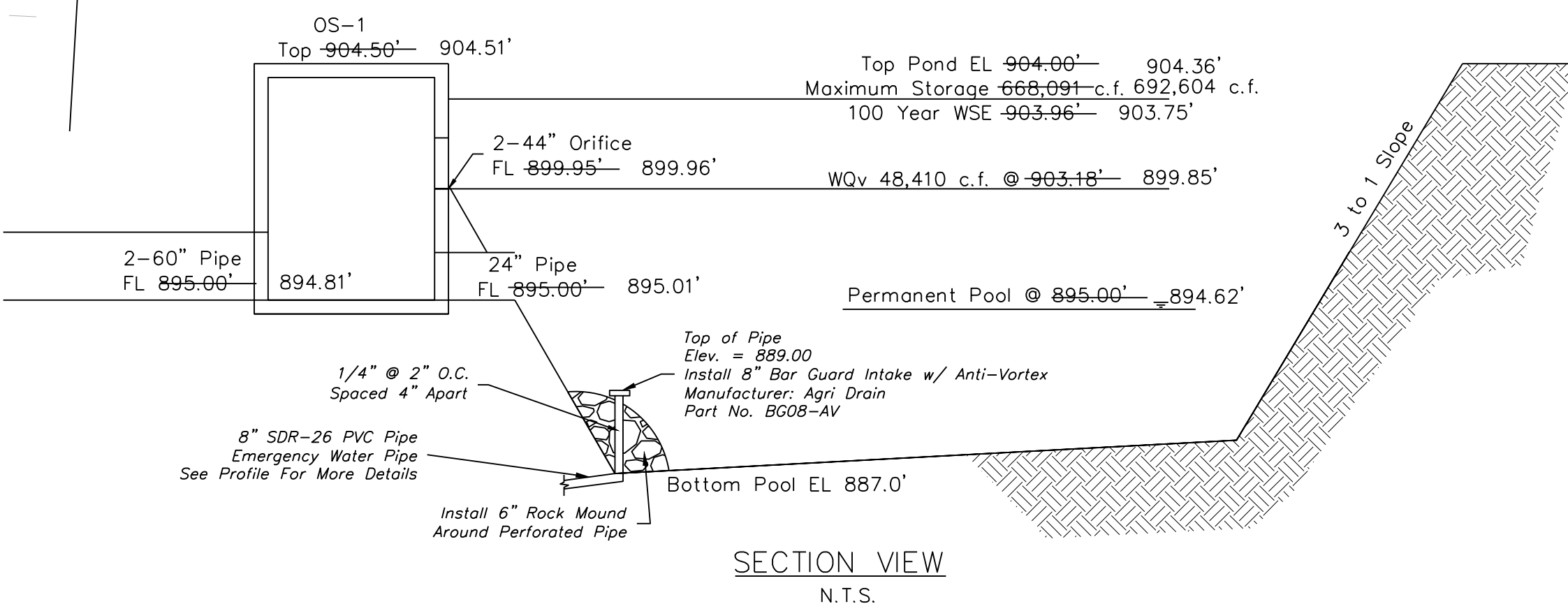


Emergency Water Release Pipe



Emergency Water Release Instructions
-The downstream valve should be closed
-Water shall fill the down stream leg of the pipe
with a water truck
-Once the downstream line is full the plug shall be placed on the
wye and the valve can be opened and the system will siphon the
water from the retention facility



- GENERAL NOTES:
1. Locate ring and cover over outlet.
 2. All work and materials shall conform to APWA Sect. 2600.
 3. Use 3/4\"/>
 4. Steps required @ 16\"/>
 5. Boxouts will not be allowed to project through the corners of the structure.
 6. The minimum reinforcing shall be 1 H-bar over a cast-in place pipe and 2 H-bars over a precast boxout.
 7. Limit opening height to 6\"/>
 8. Show field inlet orientation on plans plus number and size of opening.
 9. O.R. = one half outside pipe diameter (O.D.).
 10. 4\"/>

ENGINEERING SOLUTIONS
ENGINEERING & SURVEYING
50 SE 30TH STREET
LEES SUMMIT, MO 64082
P: (816) 623-9888 F: (816) 623-9849

Professional Registration
Missouri
Engineering 2005002188-D
Surveying 2005003189-D
Kansas
Engineering E-1895
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Oklahoma
Engineering 6254
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Engineering CA2821

Project: Village At View High
View High Project
Issue Date: July 22, 2016

ASBUILT Basin Design Plan View
Construction Plans for:
Village at View High
Lee's Summit, Jackson County, Missouri

STATE OF MISSOURI
MATTHEW J. SCHLICHT
SCHLICHT
NUMBER
PE-2006019708
OK PE 25226
PROFESSIONAL ENGINEER

Matthew J. Schlicht
MO PE 2006019708
KS PE 19071
OK PE 25226

REVISIONS
REV. 9-20-17
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