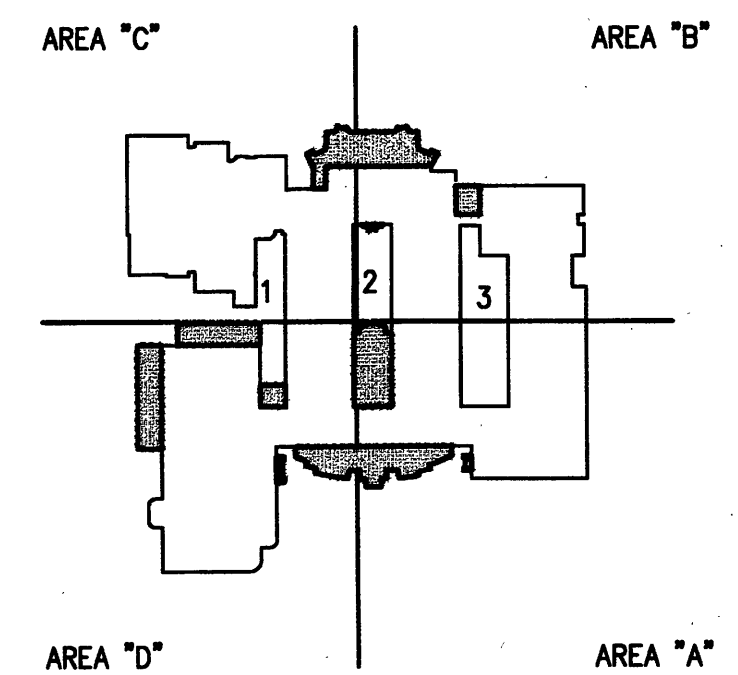




GENERAL NOTES

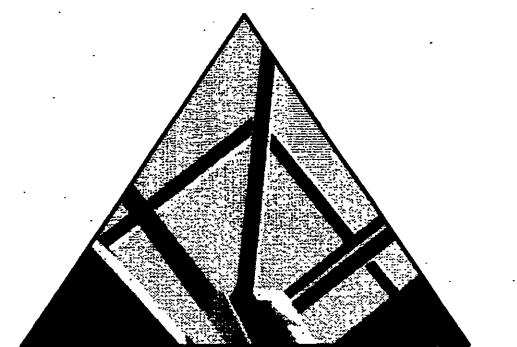
1. PROVIDE IS-1 SHAPING ON ALL INLETS.

2. THE ANNOTATION OF ALL STORM DRAIN STRUCTURES HAVE CHANGED FROM "RIM" TO "TOP" ELEVATIONS. IN THE CASE OF CURB INLETS, "TOP" INDICATES THE TOP OF THE STRUCTURE/TOP OF CURB ELEVATION. IN THE CASE OF DROP INLETS, THE "TOP" ELEVATION INDICATES THE TOP OF GRATE ELEVATION.

3. STORM DRAIN PIPING MATERIAL SHALL BE CORRUGATED HIGH-DENSITY POLYETHYLENE (HDPE). COVER AND INSTALLATION SHALL COMPLY WITH THE COUNTY OF ROANOKE INSPECTION SPECIFICATIONS FOR HDPE PIPE.

REVISION #2 CHANGES:
ALL STORM DRAIN PIPE MATERIAL HAS BEEN CHANGED TO HDPE. ADDITIONALLY, STORM DRAIN TOP ELEVATIONS HAVE BEEN REVISED DUE TO THE ELIMINATION OF THE GUTTERS (PHASE I).

APPROVED



SPECTRUM DESIGN

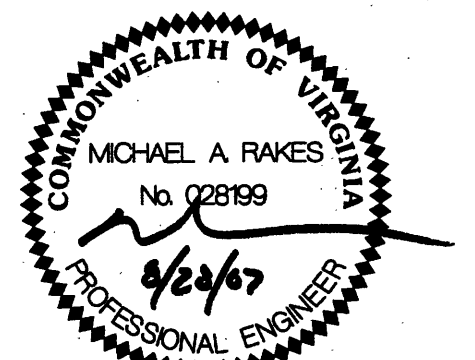
10 CHURCH AVE SE, PLAZA SUITE 1 ROANOKE, VIRGINIA 24011 540.342.6001
ROANOKE • MARION

ADDITIONS AND RENOVATIONS TO

NORTHSIDE HIGH SCHOOL

ROANOKE COUNTY PUBLIC SCHOOLS
VA DOE #80-52G

SPECTRUM DESIGN PROJECT NO. 06055



DATE 15 APRIL, 2007
DESIGN ARCHITECT
PROJECT ARCHITECT
PROJECT ENGINEER
CHECKED BY
DRAWN BY
REVISIONS
COUNTY REVIEW
COUNTY REVIEW
COUNTY REVIEW

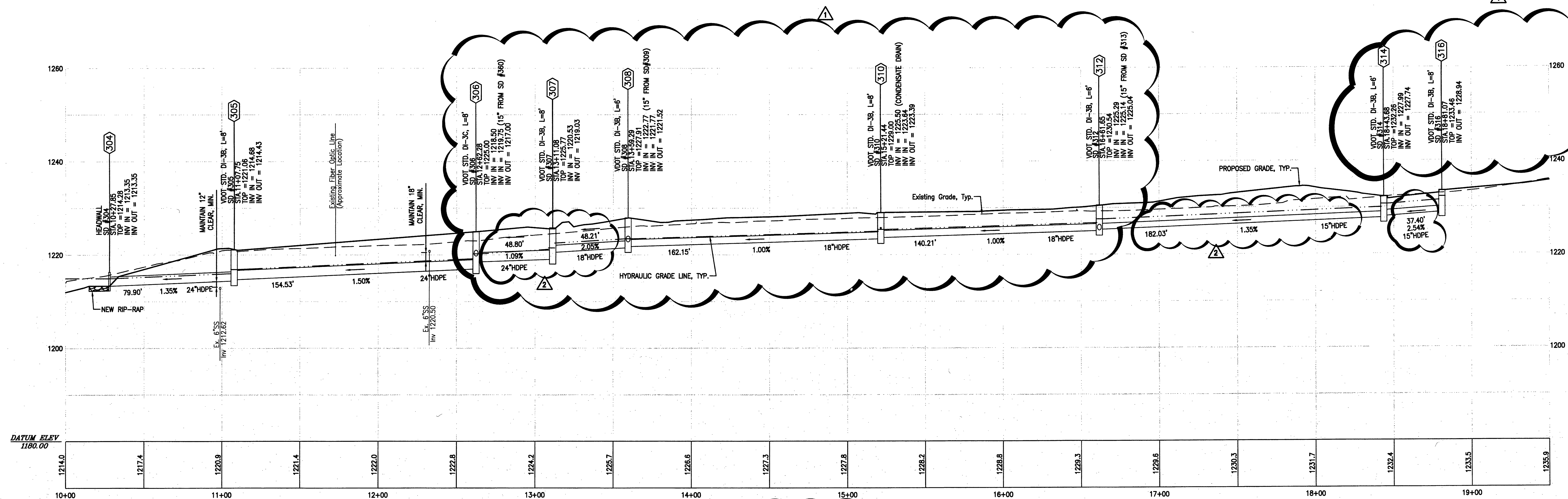
NUMBER
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DATE
5/25/07
8/7/07
8/28/07

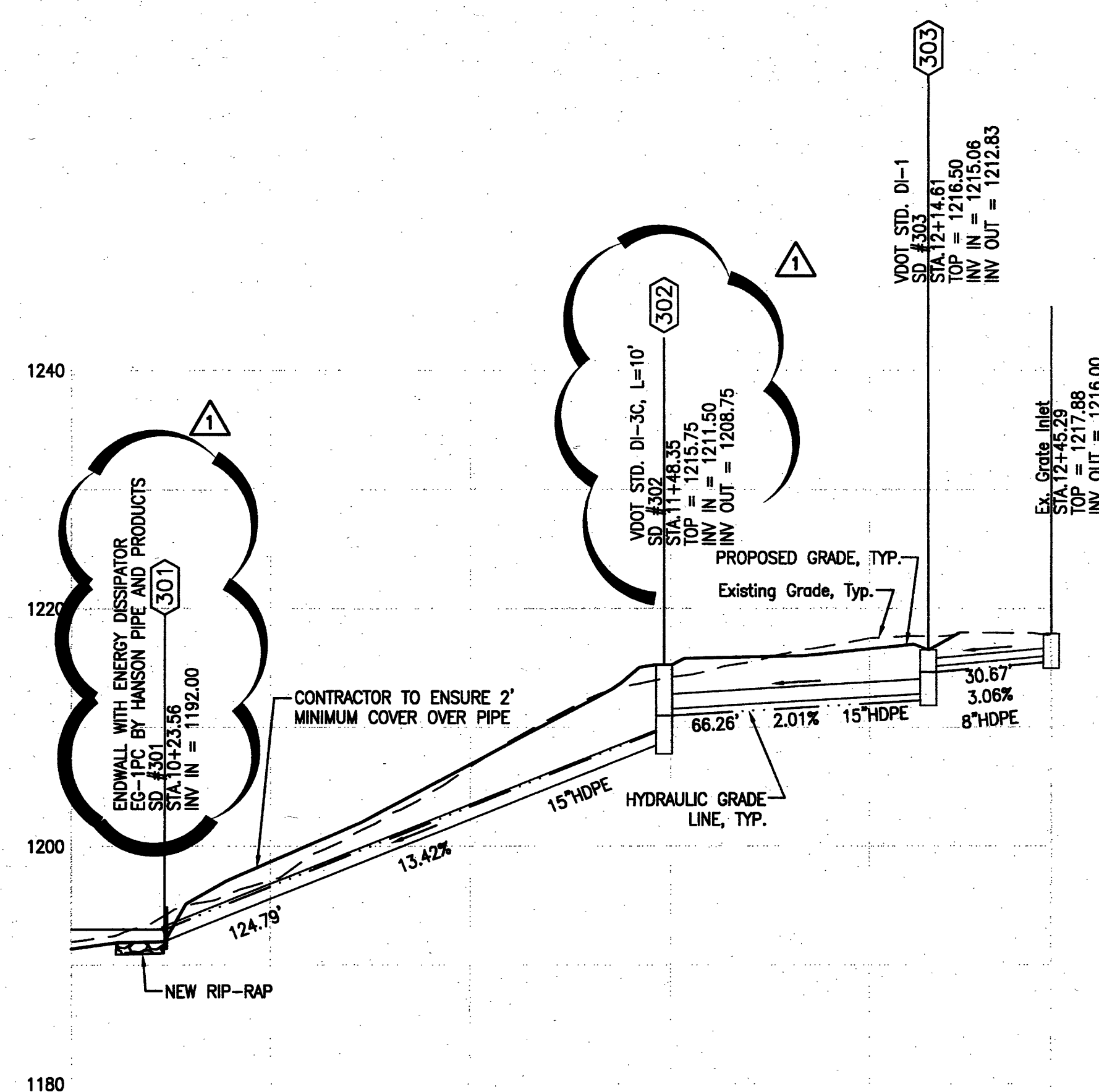
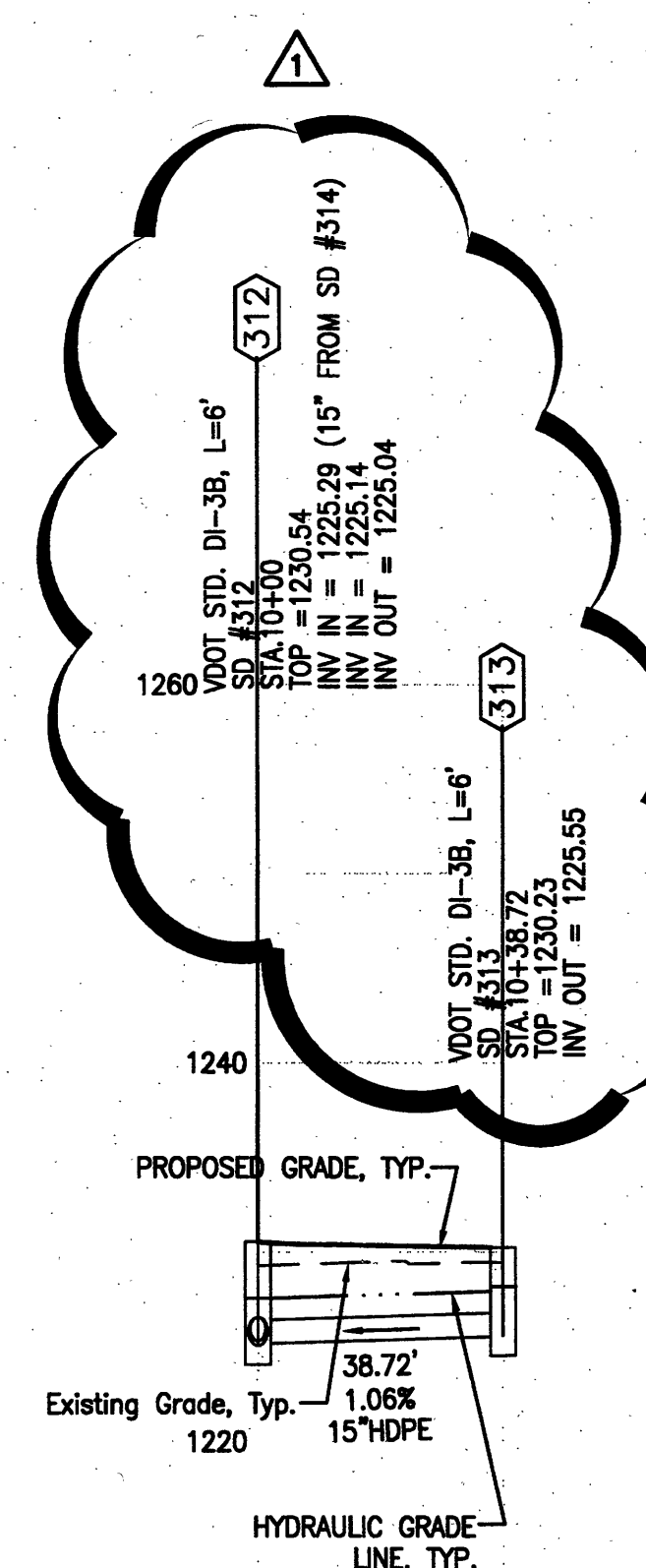
SHEET TITLE

PROFILES -
STORM DRAIN

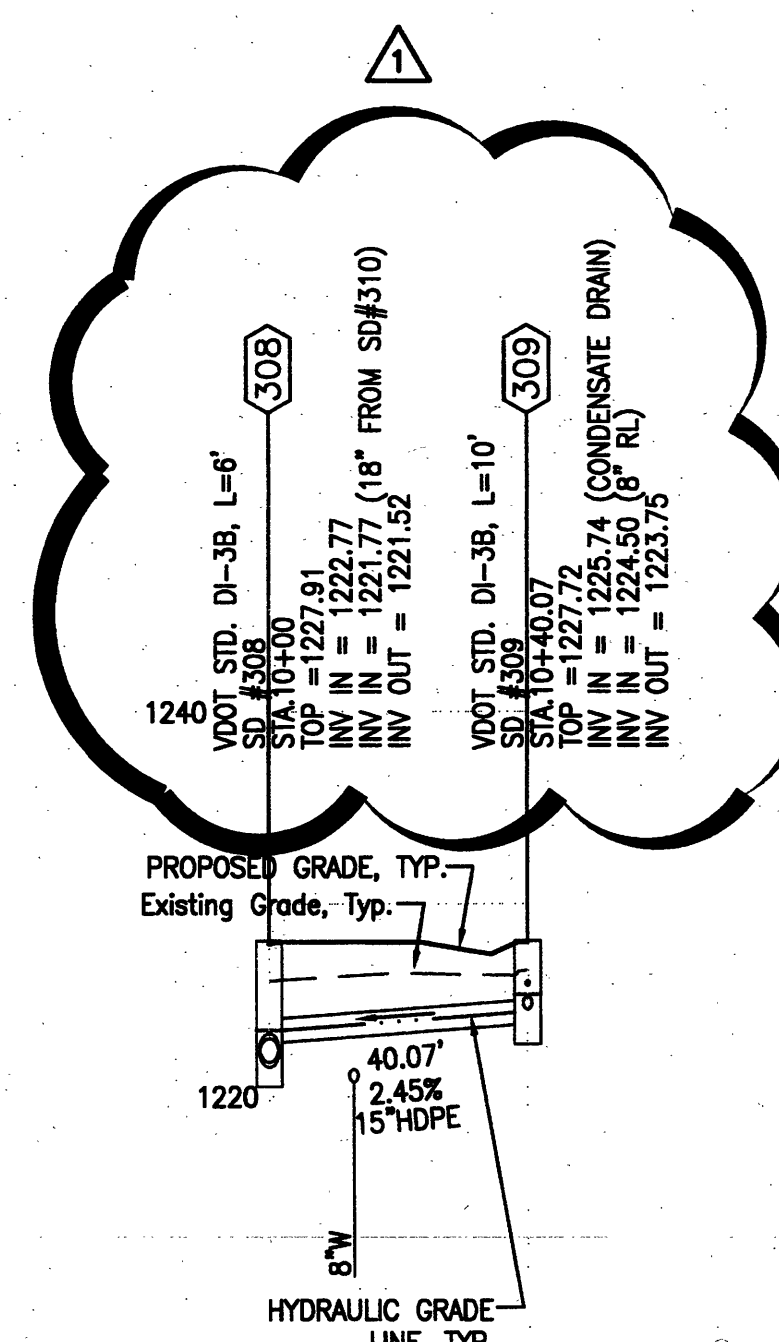
C-2.5



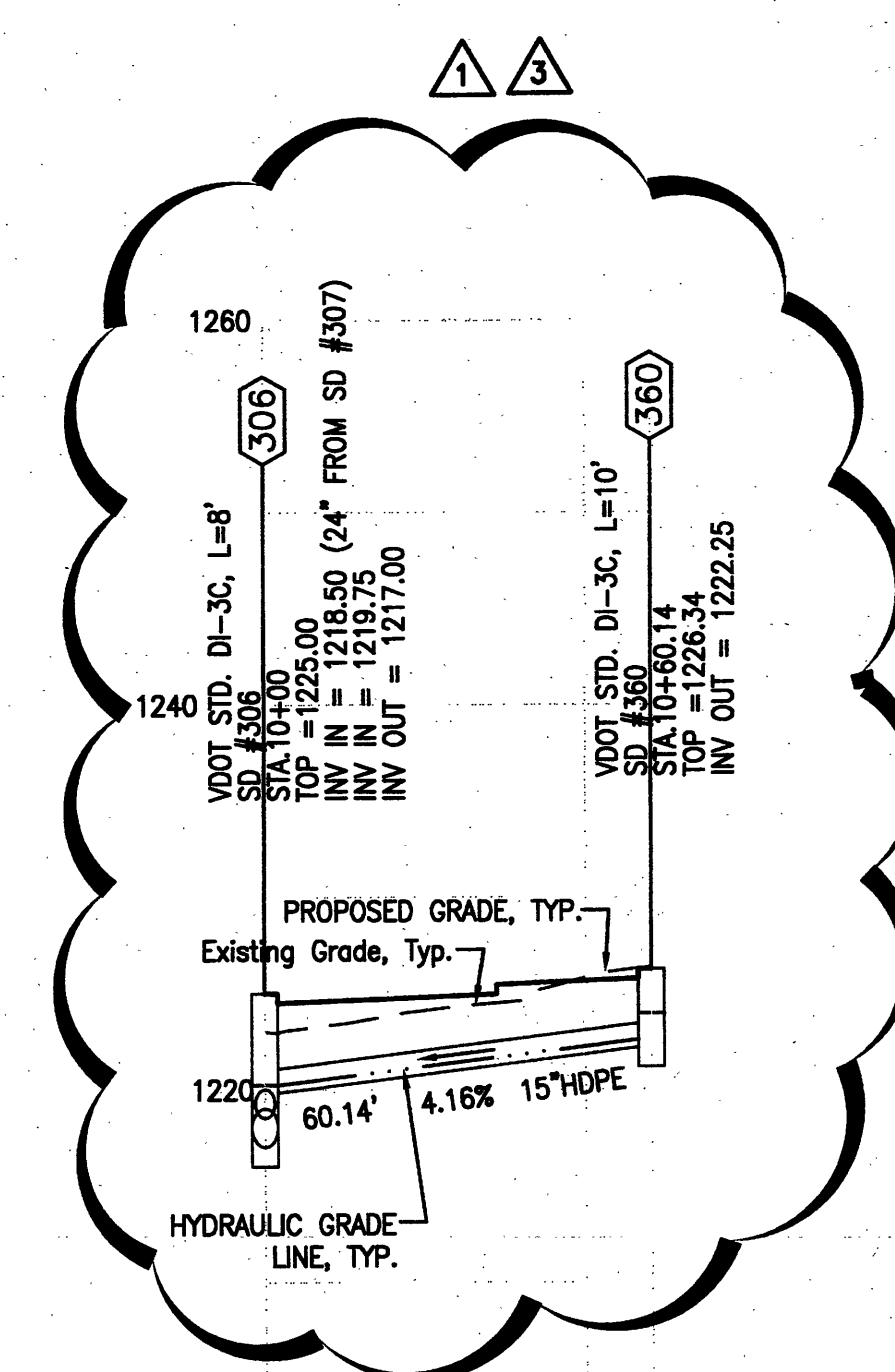
SD 304-316

SD 301-303
(FUTURE/NIC)

SD 312-313



SD 308-309



SD 306-360

1" = 30'-0"
HORIZONTAL SCALE: 1"=30'
VERTICAL SCALE: 1"=10'