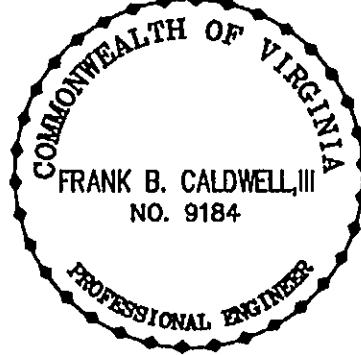


MILLWHEEL DRIVE

NOTE:
VDOT STD. IS-1 INLET SHAPING IS REQUIRED ON ALL
IN-LINE STRUCTURES AND IS NOT REQUIRED ON THE
FOLLOWING END OF LINE STRUCTURES: A, G, I, J, K, N,
R, V & Z.

ALL STORM DRAINAGE STRUCTURES THAT HAVE AN OVERALL
INSIDE DEPTH OF TWELVE FEET (12') or GREATER WILL
REQUIRE A BOLT DOWN OR LOCK DOWN MANHOLE COVER IN
ACCORDANCE WITH VDOT STANDARDS.

ALL PIPE ON THIS PROJECT SHALL BE CLASS III CONCRETE. FOR
HEIGHT OF FILL LIMITATIONS; AND METHOD OF BEDDING REQUIRED
FOR A PARTICULAR HEIGHT OF COVER, SEE APPLICABLE VDOT
ROAD and BRIDGE STANDARDS PC-1 and PB-1.

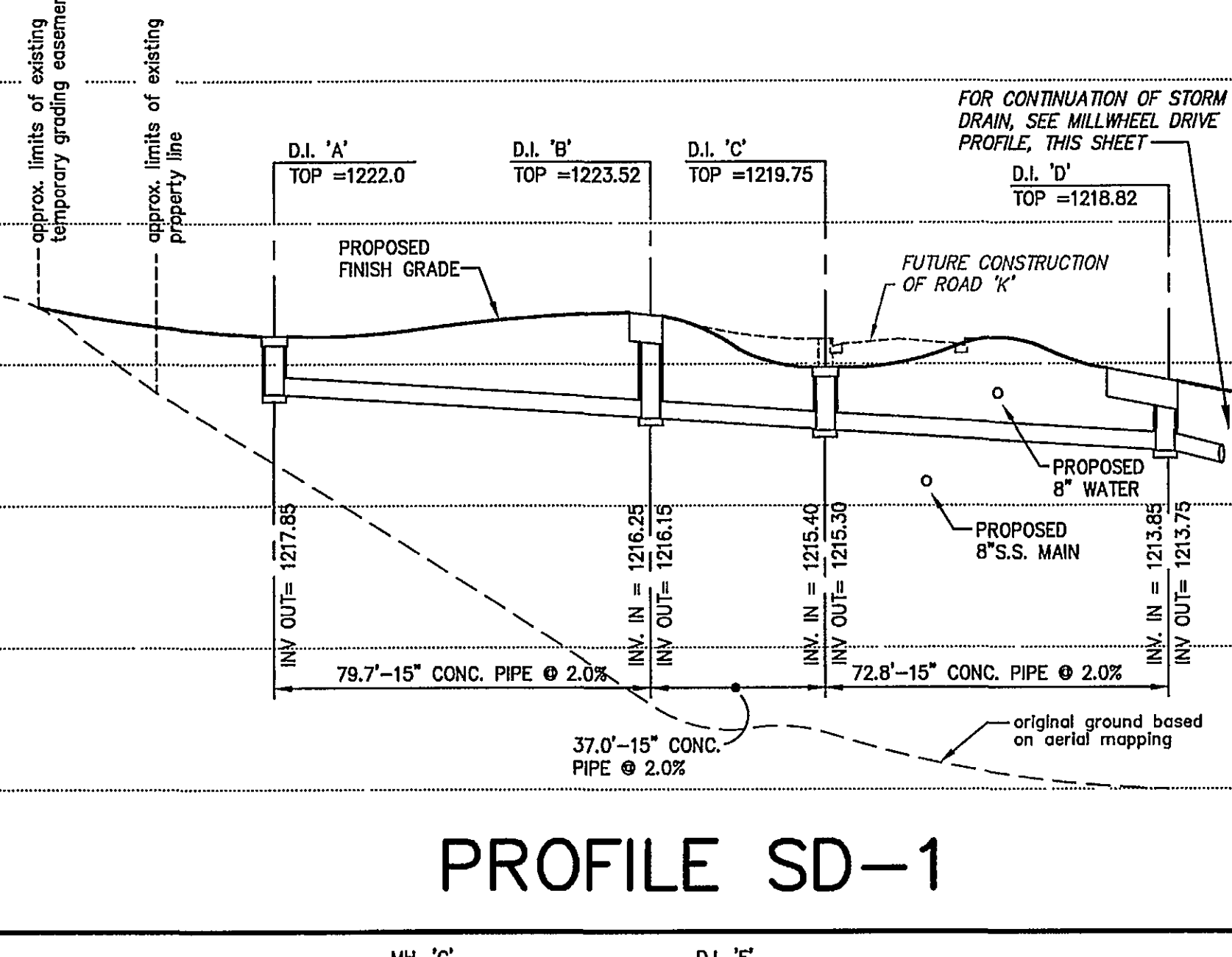
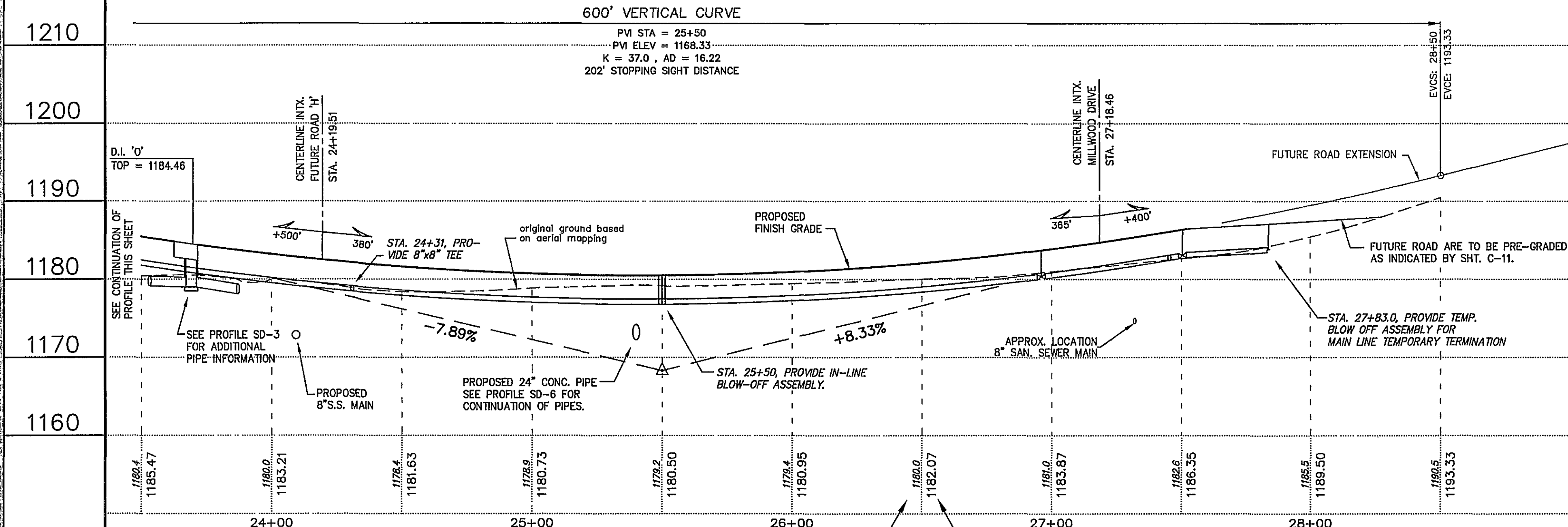
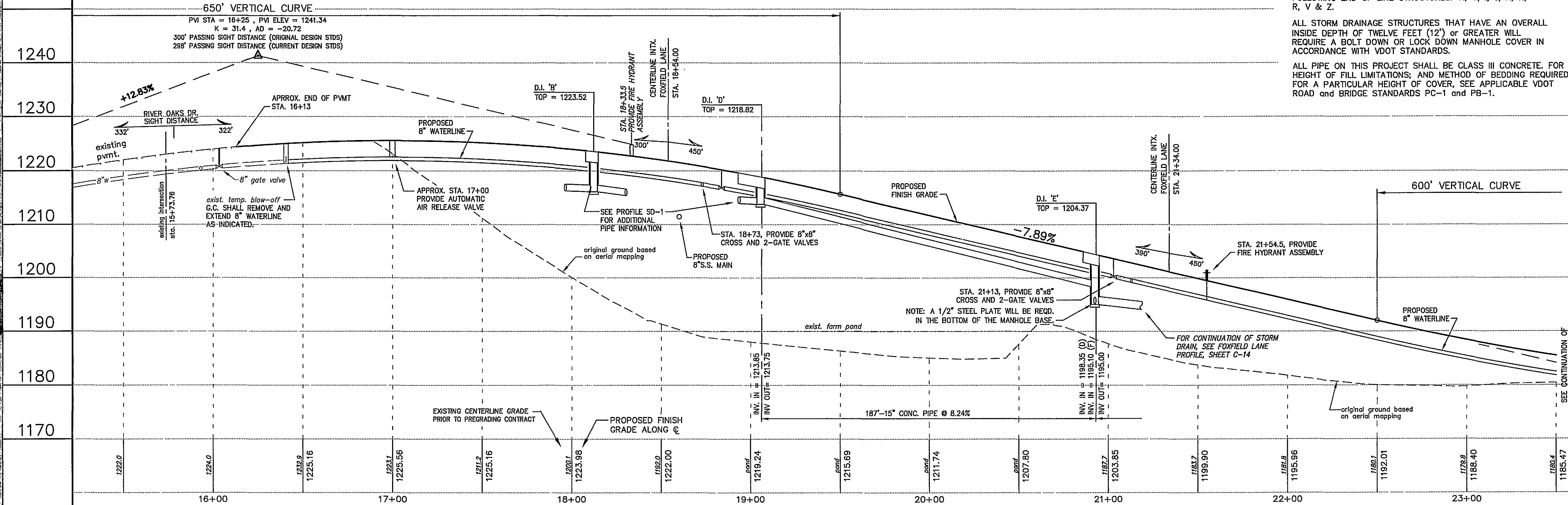


Designed: J.V. Judy
Drawn: J.V. Judy
Checked: F.B. Caldwell
Revised: 03/28/06
Scale: As Shown
Tax Parcel: varies
Field Book: Russlen Farms
W.O. No.: 01-0090

CWA
CALDWELL WHITE ASSOCIATES
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ROAD AND UTILITY PIPE PROFILES
for
FOXFIELD AT RUSSELEN FARMS
SECTION 4
ROANOKE COUNTY, VIRGINIA

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SCALES: HORZ - 1"=30'
VERT. - 1"=10'