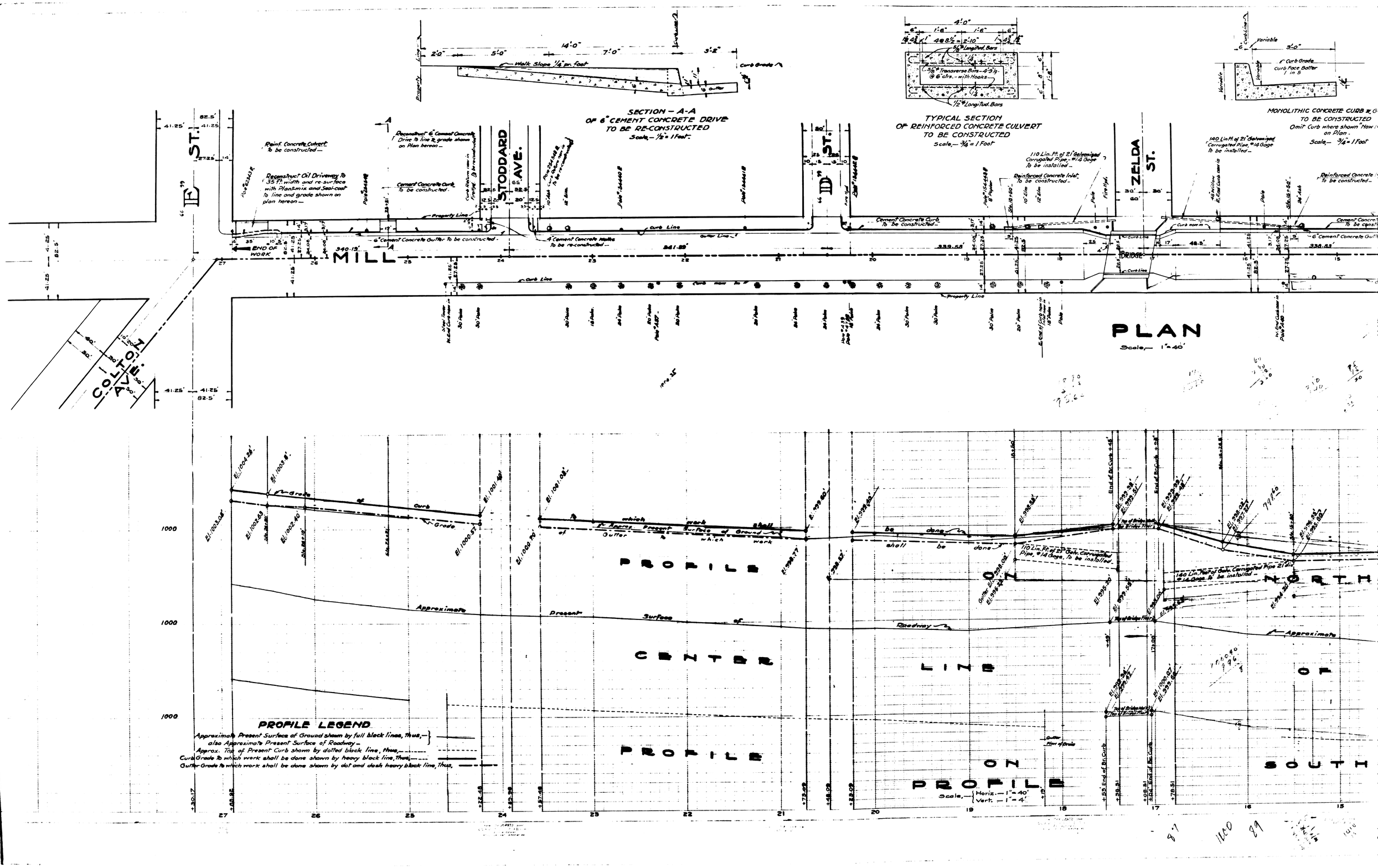
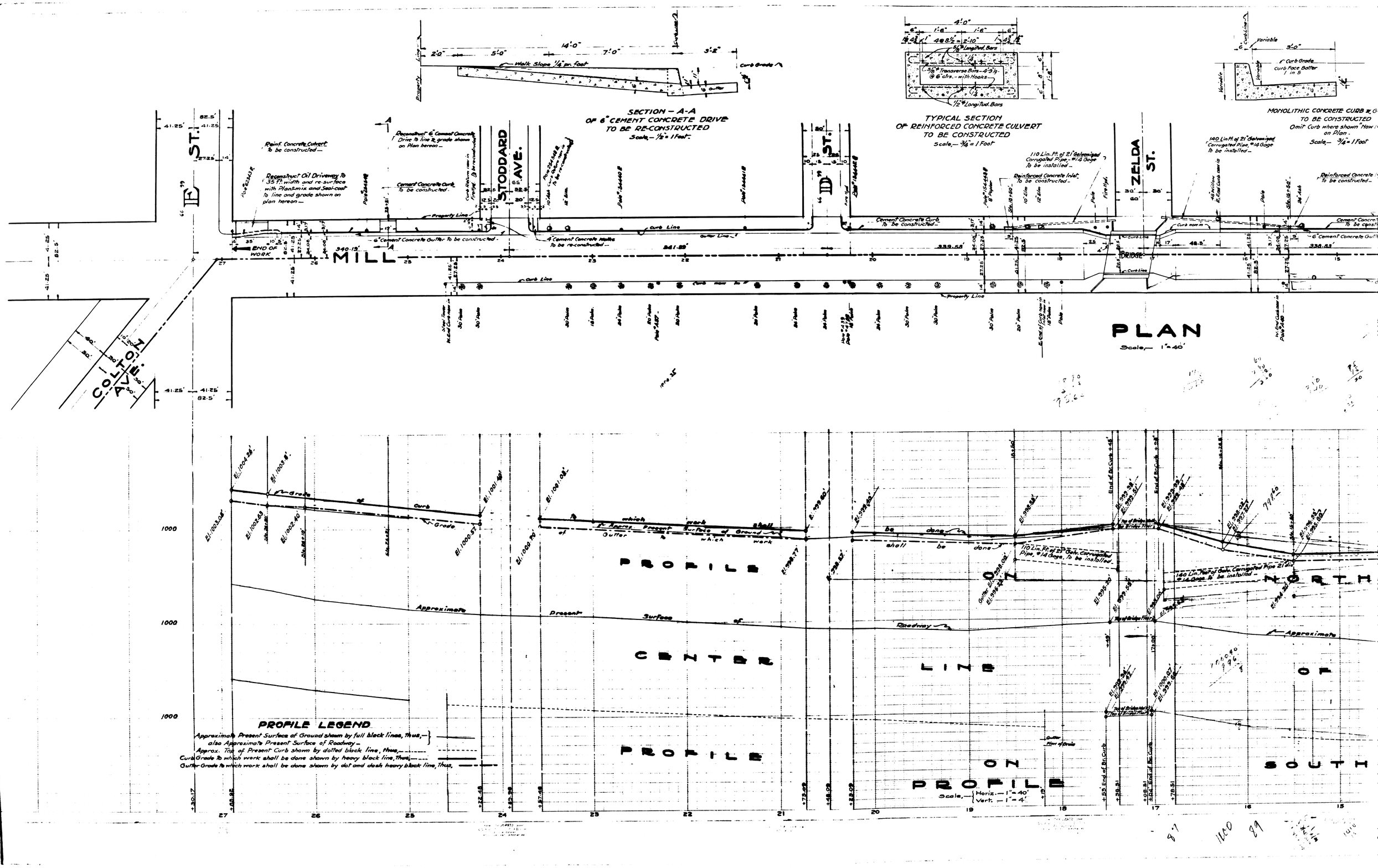

SECTION – A-A
OF 6" CEMENT CONCRETE DRIVE
TO BE RE-CONSTRUCTED
Scale,– 1/2" = 1 Foot
TYPICAL SECTION
OF REINFORCED CONCRETE CULVERT
TO BE CONSTRUCTED
Scale,– 3/4" = 1 Foot
MONOLITHIC CONCRETE CURB & G
TO BE CONSTRUCTED
Omit Curb where shown "Now
on Plan.
Scale,– 3/4" = 1 Foot
Walk Slope 1/4" pr. foot
Curb Grade
Curb Face Batter 1 in 5
Reinf. Concrete Culvert To be constructed
Reconstruct Oil Driveway To 35 Ft. width and re-surface with Plantmix and Seal-coat To line and grade shown on plan hereon
Reconstruct 6" Cement Concrete Drive To line & grade shown on Plan hereon
Cement Concrete Curb To be constructed
6" Cement Concrete Gutter To be constructed
6" Cement Concrete Walks To be re-constructed
Cement Concrete Curb To be constructed
110 Lin. Ft. of 21" Galvanized Corrugated Pipe, #14 Gage To be installed
Reinforced Concrete Inlet To be constructed
140 Lin. Ft. of 21" Galvanized Corrugated Pipe, #14 Gage To be installed
Reinforced Concrete
Cement Concrete
6" Cement Concrete Gutt
END OF WORK
MILL
STODDARD AVE.
"E" ST.
"D" ST.
ZELDA ST.
BRIDGE
COLTON AVE.
PLAN
Scale,– 1" = 40'
PROFILE ON CENTER LINE OF NORTH SOUTH
Grade of Curb
Grade of Gutter
Approximate Present Surface of Roadway
PROFILE LEGEND
Approximate Present Surface of Ground shown by full black lines, thus,
also Approximate Present Surface of Roadway
Approx. Top of Present Curb shown by dotted black line, thus,
Curb Grade to which work shall be done shown by heavy black line, thus,
Gutter Grade to which work shall be done shown by dot and dash heavy black line, thus,
PROFILE ON PROFILE
Scale, – Horiz. – 1" = 40'
Vert. – 1" = 4'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