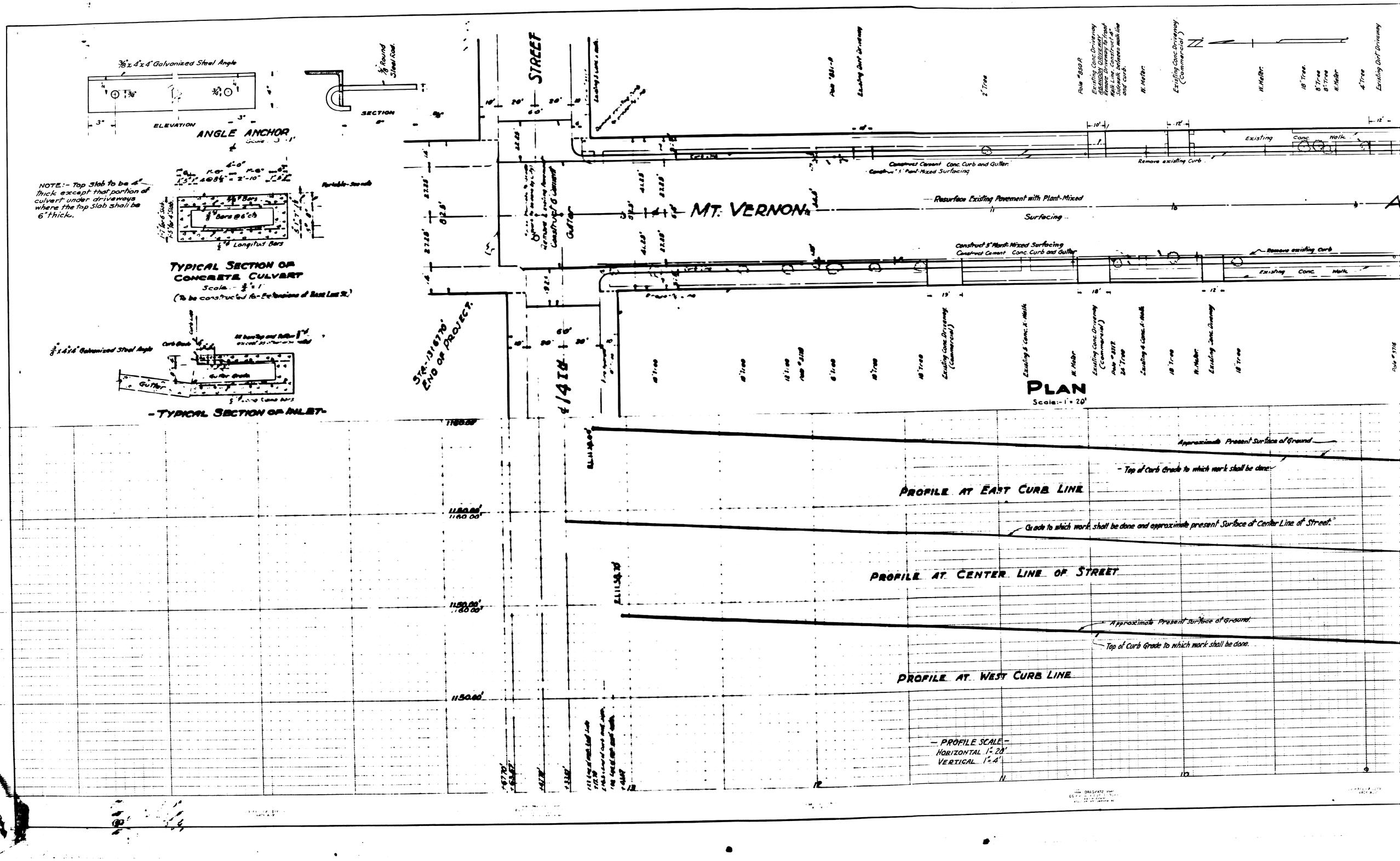
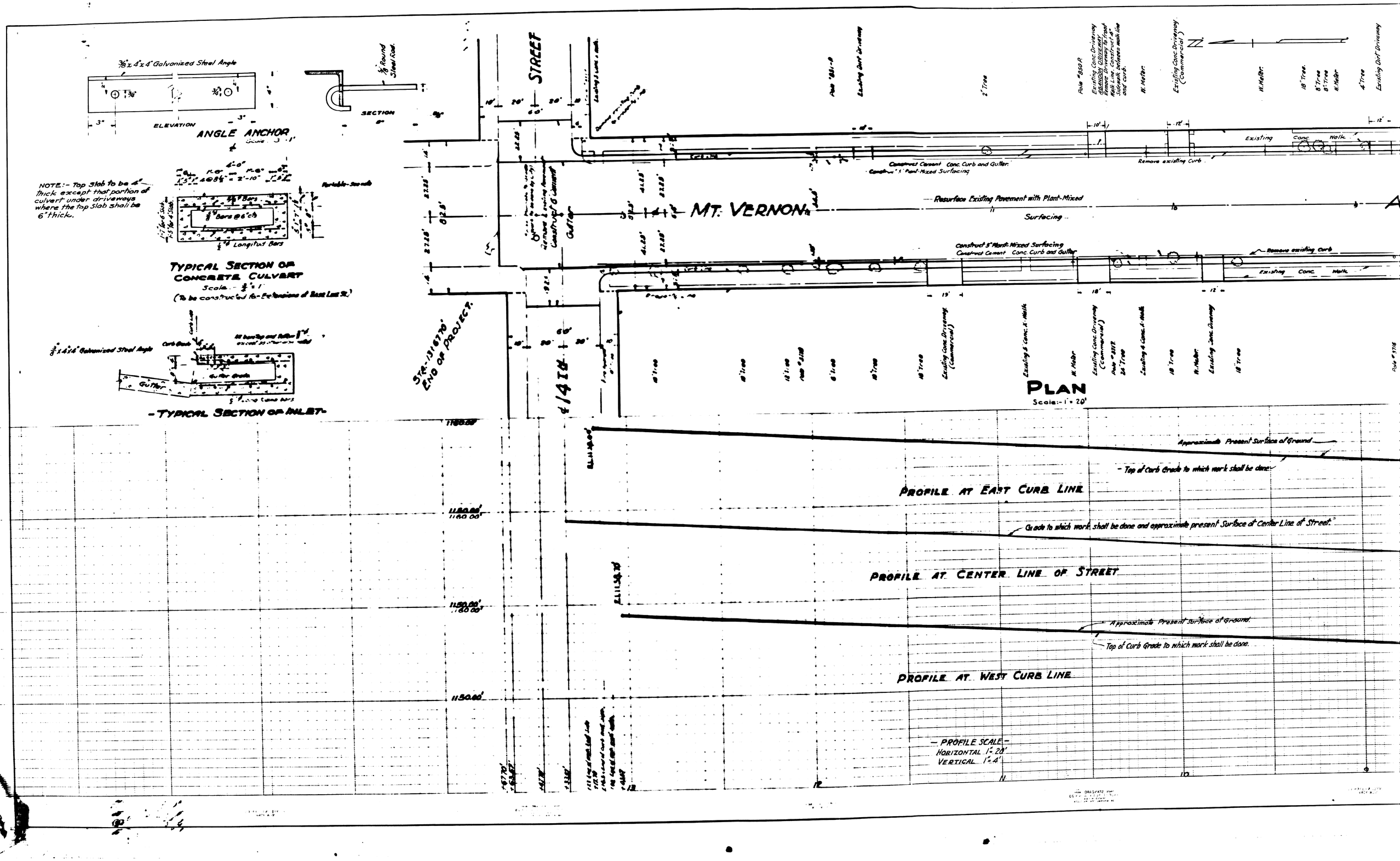

3/8"x 4"x 4" Galvanized Steel Angle
ELEVATION
ANGLE ANCHOR
Scale 3" = 1'
SECTION
NOTE:- Top slab to be 4" thick except that portion of culvert under driveways where the top slab shall be 6" thick.
Longitud Bars
TYPICAL SECTION OF CONCRETE CULVERT
Scale - 1/2" = 1'
(To be constructed in Extensions of Base Line St.)
3/8"x 4"x 4" Galvanized Steel Angle
Gutter
- TYPICAL SECTION OF INLET -
STREET
MT. VERNON
Construct Cement Conc. Curb and Gutter
Construct 5" Plant-Mixed Surfacing
Resurface Existing Pavement with Plant-Mixed Surfacing
Remove existing Curb
Existing Conc. Walk
Sta. 131+87.70 END OF PROJECT
PLAN
Scale:- 1" = 20'
Approximate Present Surface of Ground
Top of Curb Grade to which work shall be done
PROFILE AT EAST CURB LINE
Grade to which work shall be done and approximate present Surface of Center Line of Street
PROFILE AT CENTER LINE OF STREET
Approximate Present Surface of Ground
Top of Curb Grade to which work shall be done
PROFILE AT WEST CURB LINE
PROFILE SCALE
HORIZONTAL 1" = 20'
VERTICAL 1" = 4'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3/8"x 4"x 4" Galvanized Steel Angle
Gutter
- TYPICAL SECTION OF INLET -
STREET
MT. VERNON
Construct Cement Conc. Curb and Gutter
Construct 5" Plant-Mixed Surfacing
Resurface Existing Pavement with Plant-Mixed Surfacing
Remove existing Curb
Existing Conc. Walk
Sta. 131+87.70 END OF PROJECT
PLAN
Scale:- 1" = 20'
Approximate Present Surface of Ground
Top of Curb Grade to which work shall be done
PROFILE AT EAST CURB LINE
Grade to which work shall be done and approximate present Surface of Center Line of Street
PROFILE AT CENTER LINE OF STREET
Approximate Present Surface of Ground
Top of Curb Grade to which work shall be done
PROFILE AT WEST CURB LINE
PROFILE SCALE
HORIZONTAL 1" = 20'
VERTICAL 1" = 4'