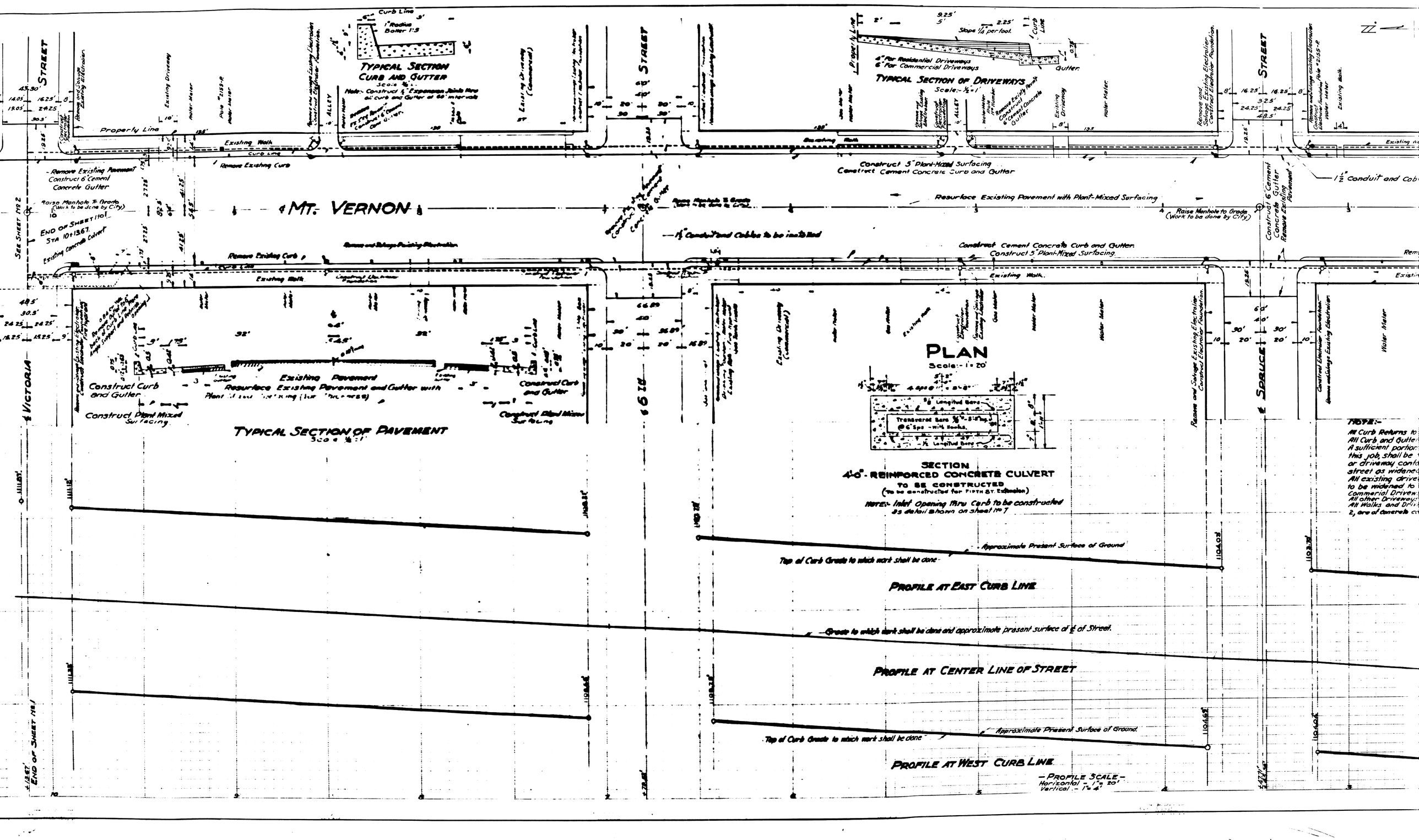
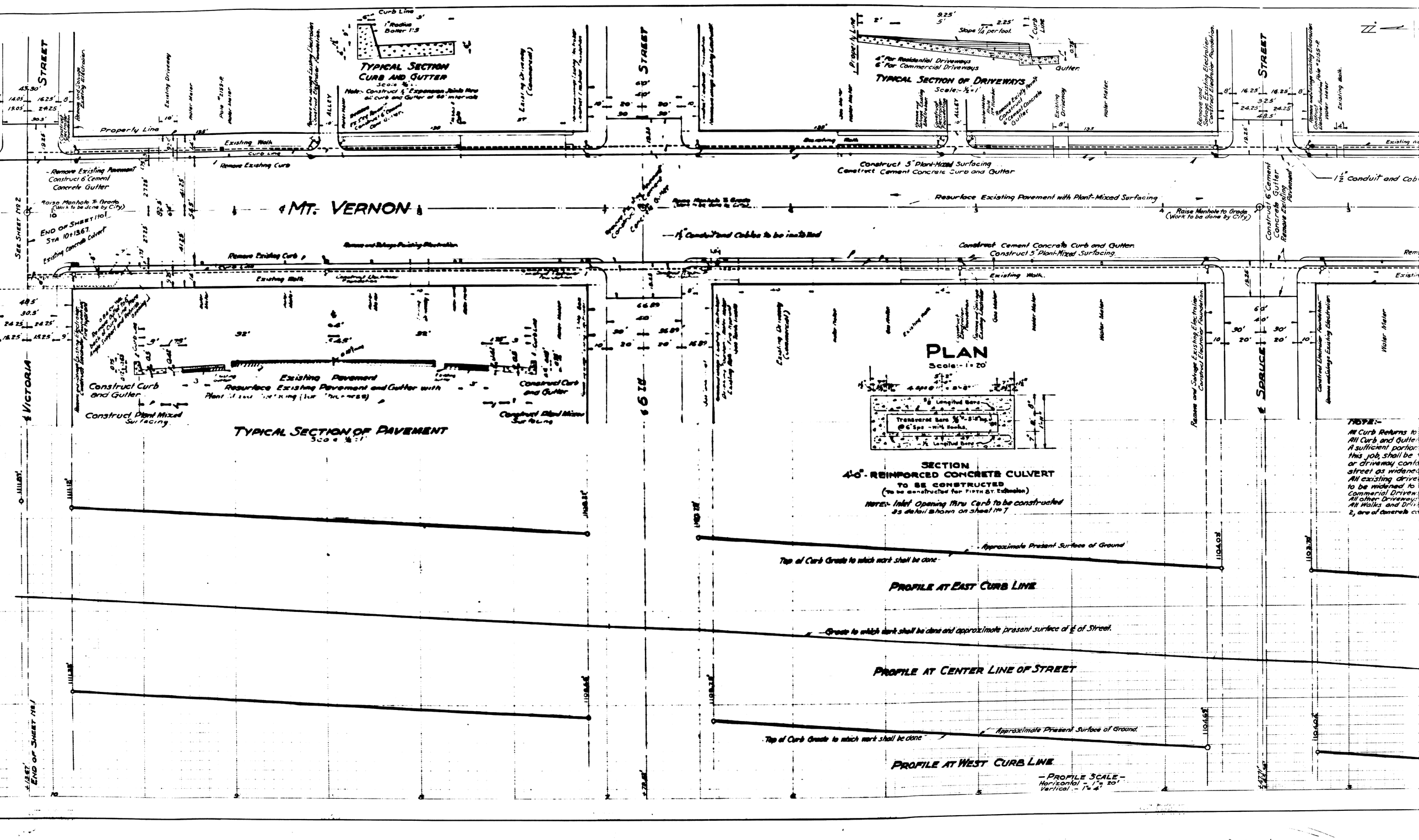

TYPICAL SECTION CURB AND GUTTER
Scale ½"=1'
Note:- Construct ½" Expansion Joints thru all curb and Gutter at 60' intervals
TYPICAL SECTION OF DRIVEWAYS
Scale:- ½"=1'
4" For Residential Driveways
6" For Commercial Driveways
Slope 1/4" per foot.
Curb Line
Property Line
Existing Walk
Remove Existing Curb
Remove Existing Pavement
Construct 6" Cement Concrete Gutter
Construct 5" Plant-Mixed Surfacing
Construct Cement Concrete Curb and Gutter
Resurface Existing Pavement with Plant-Mixed Surfacing
Raise Manhole to Grade (Work to be done by City)
1½" Conduit and Cables to be installed
Construct 6" Cement Concrete Gutter
Remove Existing Pavement
MT. VERNON
STREET
ALLEY
SPRUCE
VICTORIA
SEE SHEET No 2
END OF SHEET No 1
END OF SHEET 10+13.67
STA 10+13.67
Existing Concrete Culvert
Existing Driveway
Water Meter
Remove and Salvage Existing Electrolier
Construct Electrolier Foundation
Construct Curb and Gutter
Construct Plant Mixed Surfacing
Existing Pavement
Resurface Existing Pavement and Gutter with Plant Mixed Surfacing
TYPICAL SECTION OF PAVEMENT
Scale ½"=1'
PLAN
Scale:- 1"=20'
Transverse Bars ⅝"-5' lengths @ 6" Spc. - with hooks.
½" Longitudinal Bars
SECTION
4'-0" - REINFORCED CONCRETE CULVERT
TO BE CONSTRUCTED
(To be constructed for FIFTH ST. Extension)
NOTE:- Inlet Opening thru Curb to be constructed as detail shown on sheet No 7
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 ℄ of Street.
PROFILE AT CENTER LINE OF STREET
PROFILE AT WEST CURB LINE
- PROFILE SCALE -
Horizontal - 1"=20'
Vertical - 1"=4'
NOTE:-
All Curb Returns to
All Curb and Gutte
A sufficient portion
this job, shall be
or driveway confo
street as widened
All existing drive
to be widened to
Commercial Driveway
All other Driveways
All Walks and Dri
2, are of concrete co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