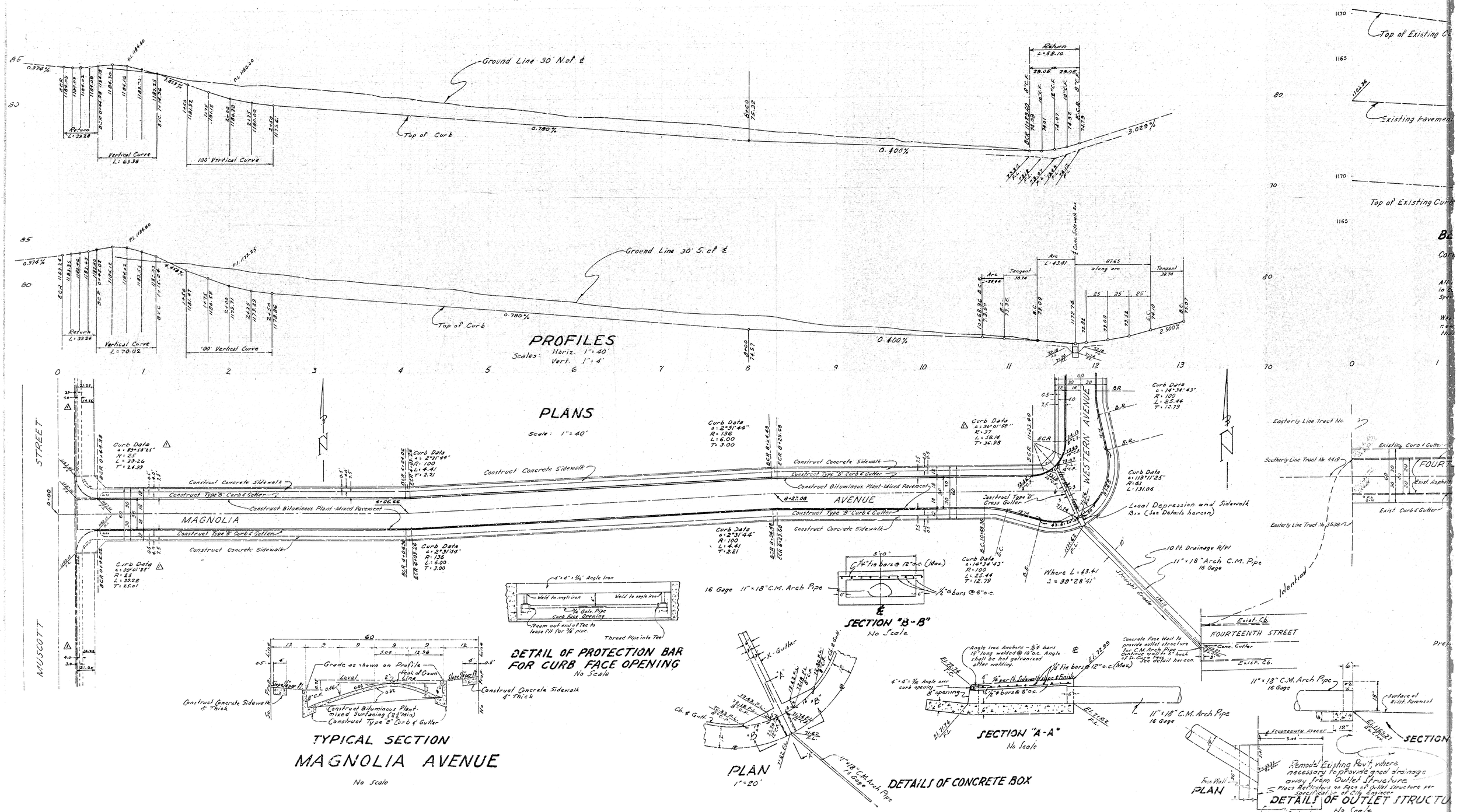
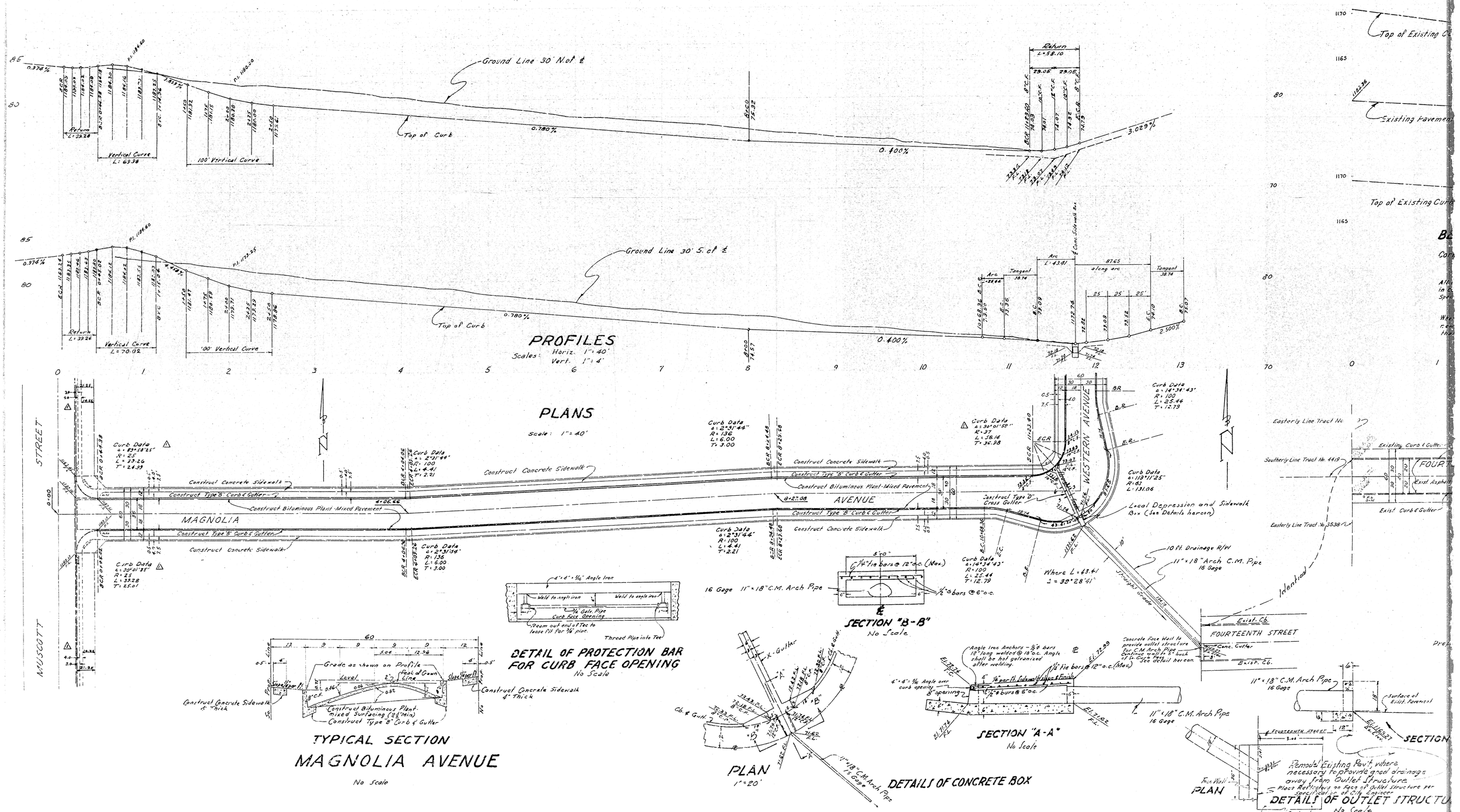

PROFILES
Scales: Horiz. 1" = 40'
Vert. 1" = 4'
Ground Line 30' N. of ℄
Ground Line 30' S. of ℄
Top of Curb
Vertical Curve L: 69.38
100' Vertical Curve
Vertical Curve L: 70.02
Return L: 58.10
Arc L: 43.41
Tangent 38.74
87.65 along arc
PLANS
Scale: 1" = 40'
MAGNOLIA AVENUE
WESTERN AVENUE
FOURTEENTH STREET
NUSCOTT STREET
Construct Concrete Sidewalk
Construct Type "B" Curb & Gutter
Construct Bituminous Plant-Mixed Pavement
Construct Type "D" Cross Gutter
Local Depression and Sidewalk Box (See Details hereon)
10 Ft. Drainage R/W
11" × 18" Arch C.M. Pipe 16 Gage
Identical
Remove Existing Pav't where necessary to provide good drainage away from Outlet Structure
Place Reflectors on Face of Outlet Structure per specification of City Engineer
DETAILS OF OUTLET STRUCTURE
No Scale
DETAIL OF PROTECTION BAR FOR CURB FACE OPENING
No Scale
SECTION "B-B"
No Scale
SECTION "A-A"
No Scale
TYPICAL SECTION
MAGNOLIA AVENUE
No Scale
PLAN
1" = 20'
DETAILS OF CONCRETE BOX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No Scale
DETAIL OF PROTECTION BAR FOR CURB FACE OPENING
No Scale
SECTION "B-B"
No Scale
SECTION "A-A"
No Scale
TYPICAL SECTION
MAGNOLIA AVENUE
No Scale
PLAN
1" = 20'
DETAILS OF CONCRETE BOX