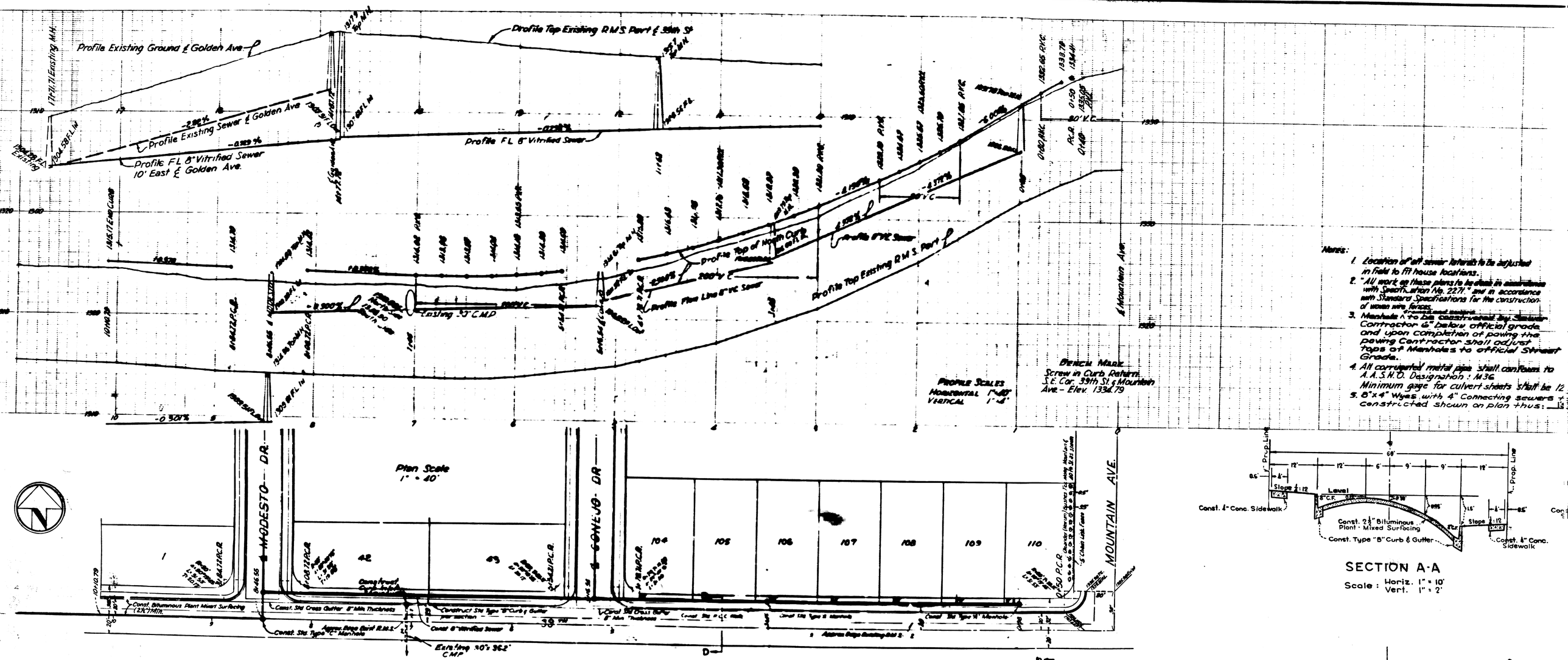
Profile Existing Ground ℄ Golden Ave.
Profile Top Existing R.M.S. Part ℄ 39th St.
Profile Existing Sewer ℄ Golden Ave.
Profile FL 8" Vitrified Sewer
Profile FL 8" Vitrified Sewer 10' East ℄ Golden Ave.
Profile Top of North Curb
Profile Flow Line 8" VC Sewer
Profile Top Existing R.M.S. Part ℄
Existing 30" CMP
Mountain Ave.
Bench Mark
Screw in Curb Return
S.E. Cor. 39th St. & Mountain Ave. - Elev. 1334.79
Profile Scales
Horizontal 1"=40'
Vertical 1"=4'
Notes:
1. Location of all sewer laterals to be adjusted in field to fit house locations.
2. All work on these plans to be done in accordance with Specification No. 2271, and in accordance with Standard Specifications for the construction of woven wire fences.
3. Manhole to be constructed by Sewer Contractor 6" below official grade and upon completion of paving the paving Contractor shall adjust tops of Manholes to official Street Grade.
4. All corrugated metal pipe shall conform to A.A.S.H.O. Designation: M36
Minimum gage for culvert sheets shall be 12
5. 8"x4" Wyes with 4" Connecting sewers constructed shown on plan thus:
Plan Scale 1" = 40'
MODESTO DR.
CONEJO DR.
MOUNTAIN AVE.
Const. Bituminous Plant Mixed Surfacing (2½") Min.
Const. Std. Cross Gutter 8" Min. Thickness
Const. Std. Type "C" Manhole
Construct Std. Type "B" Curb & Gutter for section
Const. 6" Vitrified Sewer
Existing 30" x 36.2" CMP
Const. Std. Type "A" Manhole
Approx. Edge Bard R.M.S.
Const. Std. Type "B" Manhole
Approx. Edge Building Out S.E.
Install 1-4' Section 30"-12 Gage C.M.P. between North and existing 30" C.M.P. & Culvert Box.
Use 3 Vertical 3/8" bars in End, Front, and Back walls
El. 1316.18
Slope bottom to outlet
Slope 1¼" per ft.
3/4" Pipe
1/2" bars hooked at both ends
SECTION B B
Tie of Curb
6" Concrete Gutter
SECTION A A
Frame & Cover Alhambra Foundry No. A-1530 or equal.
30" CMP
6" Conc. Gutter
PLAN VIEW
Prop. Line
Const. 4" Conc. Sidewalk
Const. 2½" Bituminous Plant - Mixed Surfacing
Const. Type "B" Curb & Gutter
Grown Line
SECTION A-A
Scale: Horiz. 1" = 10' Vert. 1" = 2'
SECTION C-C
Scale: Horiz 1" = 10' Vert. 1" = 2'