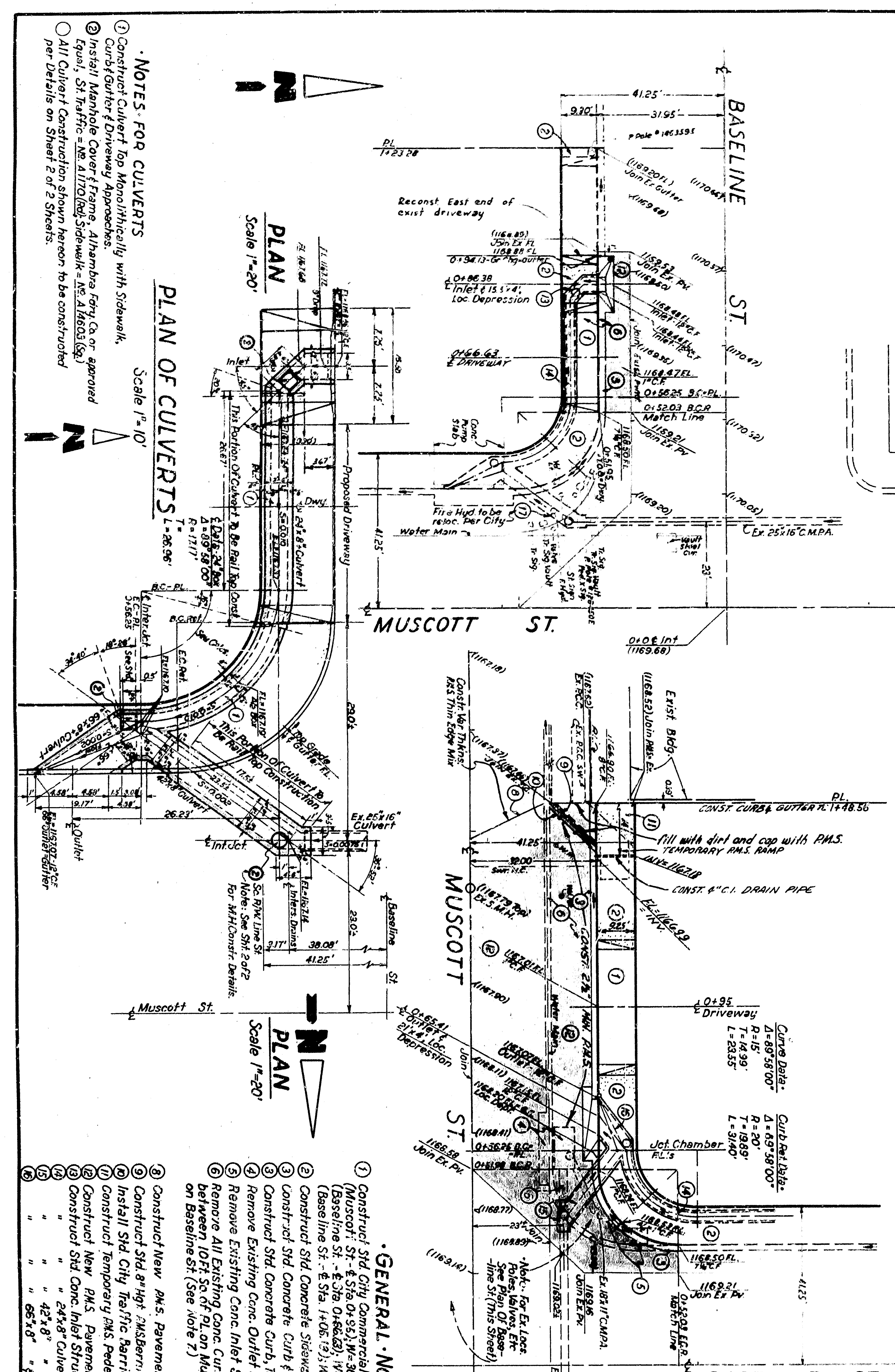


BENCH MARK  
 City of San Bernardino Datum - City B.M. #21  
 41.57' East of & 100' South of  
 the Intersection of Baseline & Muscott St.  
 Elev. 1168.74

Note -  
 these improvements have not been constructed -  
 as of 9/18/63



- ### GENERAL NOTES.
- Construct 12' City Concrete Driveway Approach to South Side of Street, 5'-3" x 14'-3" x 4'-3" (Station 1165.00+00 to 1165.75+00). (Baseline St. - 4'-3" Overlap, 14'-3" x 3'-3" x 3'-3" - Sta. 1165.75+00 to 1166.00+00)
  - Construct 12' City Concrete Sidewalk, 4" Thick Between Curb & Property Line (Baseline St. - 4'-3" Overlap, 14'-3" x 3'-3" x 3'-3" - Sta. 1166.00+00 to 1166.25+00)
  - Construct 12' City Concrete Curb & Gutter, Type B; Class A Conc.; Sta. 1166.25+00 to 1166.50+00
  - Remove Existing Conc. Inlet Structure & Local Depression, Stone C.I. Manhole
  - Remove Existing Conc. Curb & Gutter, Driveway Approaches, Sidewalk between 102' 50" of Pl. on Muscott St. (See Plan Layout - This Plan) on Baseline St. (See Note 7)
  - Construct New 24" Pipe Manhole, 102' 50" from South Edge of Pl.
  - Construct 12' City Concrete Driveway, 102' 50" from South Edge of Pl.
  - Install 12' City Traffic Barricade, Wood 4" x 4" x 3' x 1' - 1/2" x 1' - 1/2" x 1' - 1/2" (Baseline St. - 4'-3" Overlap, 14'-3" x 3'-3" x 3'-3" - Sta. 1166.50+00 to 1166.75+00)
  - Construct Temporary 24" Pipe Manhole, 102' 50" from South Edge of Pl.
  - Construct 12' City Concrete Curb & Gutter, Type B; Class A Conc.; Sta. 1166.75+00 to 1167.00+00
  - Remove Existing Conc. Inlet Structure & Local Depression, Stone C.I. Manhole
  - Remove Existing Conc. Curb & Gutter, Driveway Approaches, Sidewalk between 102' 50" of Pl. on Muscott St. (See Plan Layout - This Plan) on Baseline St. (See Note 7)

DEPARTMENT OF ENGINEERING  
 CITY OF SAN BERNARDINO  
 STREET IMPROVEMENT PLAN AND PROFILE  
 OF  
**BASILINE STREET**  
 FROM MUSCOTT ST TO WEST AND  
 MUSCOTT STREET  
 FROM BASELINE ST TO 1895 SOUTH  
 SUBMITTED BY: *[Signature]*  
 APPOINTED: *[Signature]*  
 REGISTERED PROFESSIONAL ENGINEER  
 CHECKED BY: *[Signature]*  
 DATE: 9/18/63

- ### NOTES FOR CURBETS
- Construct Curbets as Monolithically with Sidewalk.
  - Install Manhole Cover, 24" Diameter, 4'-3" High, on Approved Plan.
  - All Curbet Construction shown herein to be constructed per Details on Sheet 2 of 2 Sheets.