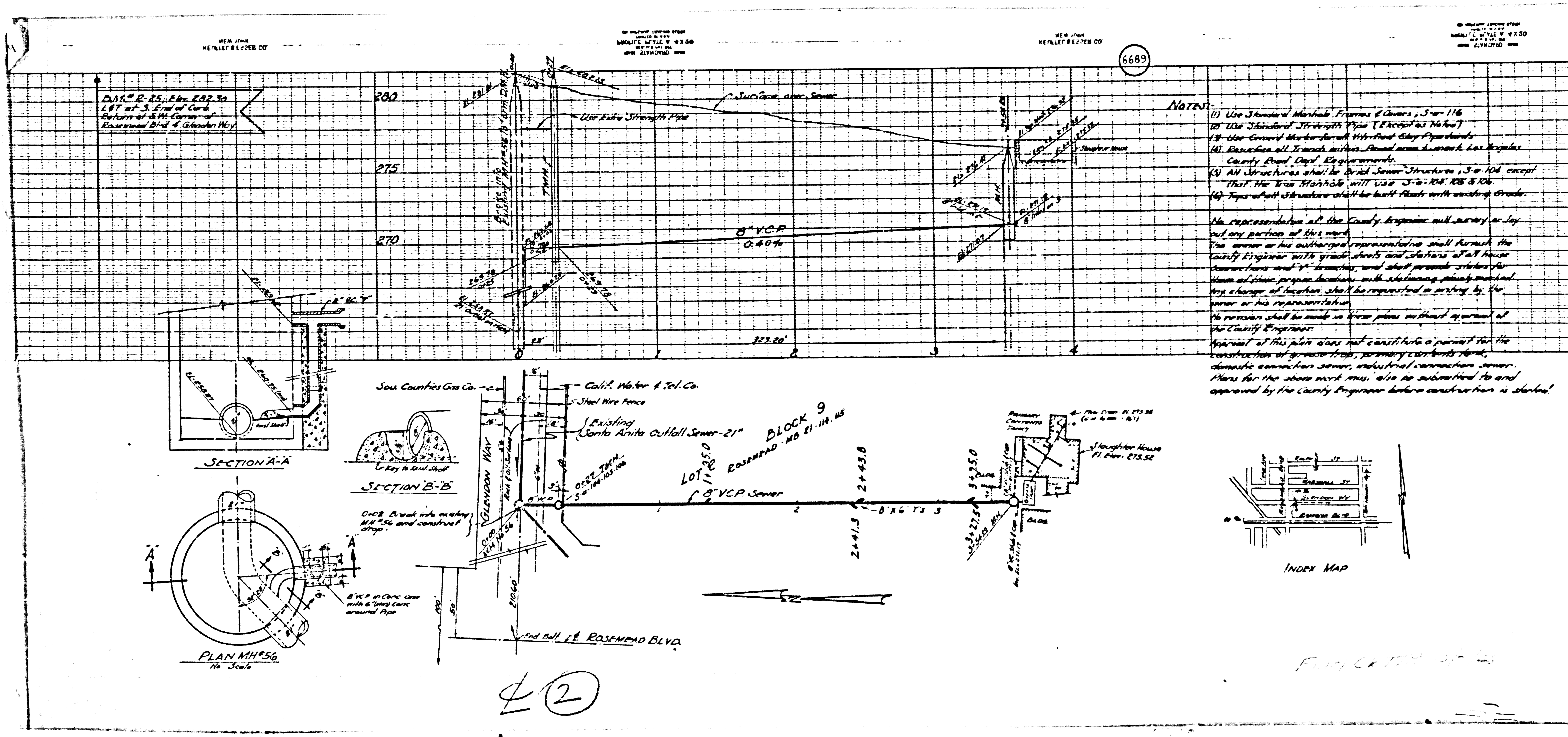

6689
B.M. # R-25; Elev. 282.30
L&T at S. End of Curb
Return at S.W. Corner of
Rosemead Blvd & Glendon Way
280
275
270
Surface over Sewer
Use Extra Strength Pipe
Break into Existing M.H. #56 (0+00)
T.M.H.
8" V.C.P.
0.40%
323.20'
Slaughter House
M.H.
Notes:-
(1) Use Standard Manhole Frames & Covers, S-e-116
(2) Use Standard Strength Pipe (Except as Noted)
(3) Use Cement Mortar for all Vitrified Clay Pipe Joints
(4) Resurface all Trench within Paved area to meet Los Angeles County Road Dept. Requirements.
(5) All Structures shall be Brick Sewer Structures, S-e-104 except that the Trap Manhole will use S-e-104, 105 & 106.
(6) Tops of all Structures shall be built flush with existing Grade.
No representative of the County Engineer will survey or lay out any portion of this work.
The owner or his authorized representative shall furnish the County Engineer with grade sheets and stations of all house connections and "Y" branches, and shall provide stakes for them at their proper location, with stationing plainly marked. Any change of location shall be requested in writing by the owner or his representative.
No revision shall be made in these plans without approval of the County Engineer.
Approval of this plan does not constitute a permit for the construction of grease trap, primary contents tank, domestic connection sewer, industrial connection sewer. Plans for the above work must also be submitted to and approved by the County Engineer before construction is started.
Section "A-A"
Plan MH #56
No Scale
Section "B-B"
Key to Exist. Shelf
8" VCP in Conc. Case with 6" (min) Conc. around Pipe
0+02 Break into existing MH #56 and construct drop.
Sou. Counties Gas Co.
Calif. Water & Tel. Co.
Steel Wire Fence
Existing Santa Anita Outfall Sewer-21"
Glendon Way
0+27 T.M.H. S-e-104-105-106
Lot 35 Block 9 Rosemead MB 21-114-115
8" V.C.P. Sewer
2+41.3
2+43.8
8" x 6" Y's
3+27.5
3+35.0
Bldg.
Primary Contents Tank
Slaughter House Fl. Elev. 275.52
End Bolt ℄ Rosemead Blvd.
210.60'
100'
50'
Glendon Wy
Marshall St
Rosemead Blvd
Index Map
℄ (2)