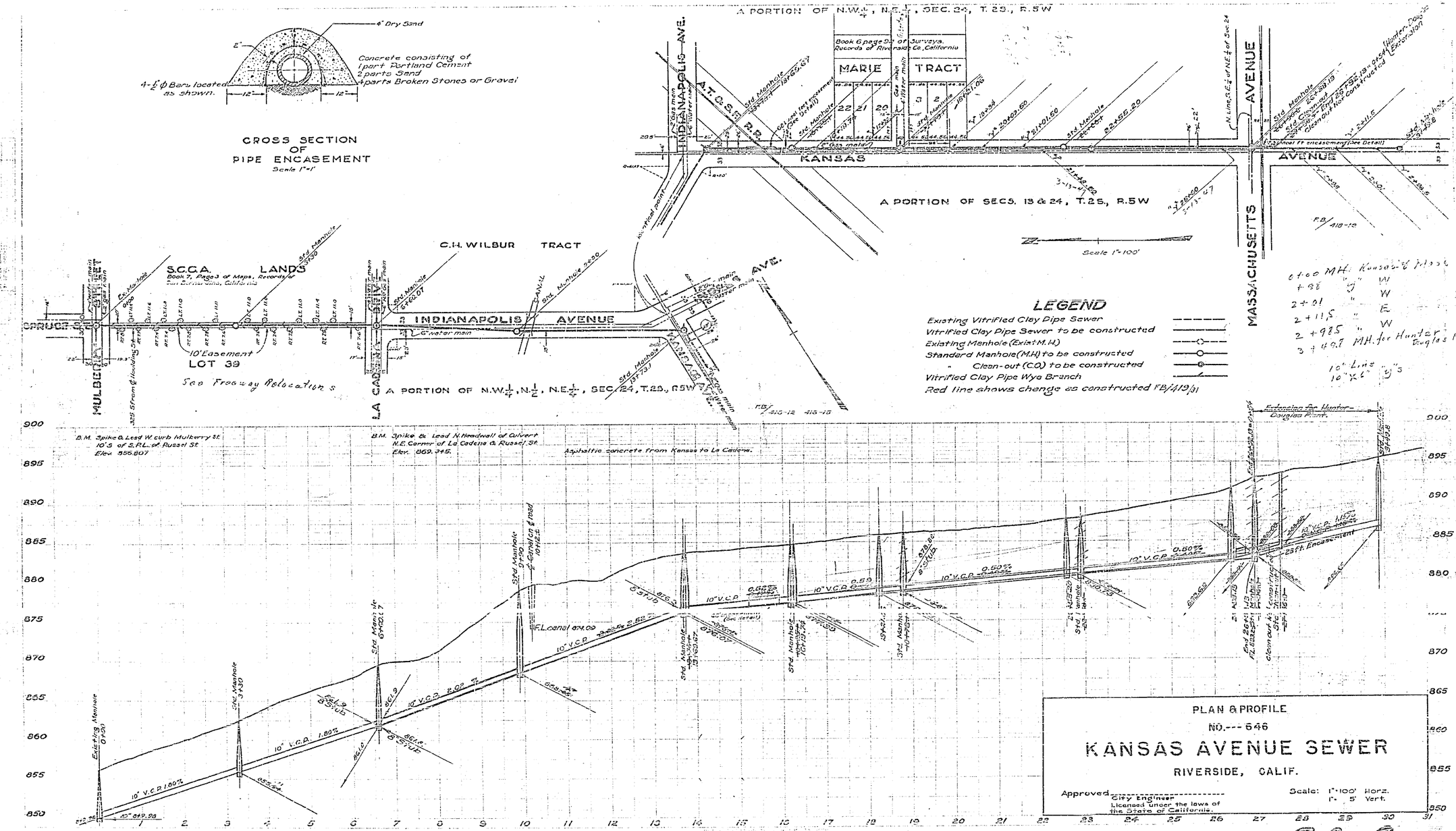

CROSS SECTION OF PIPE ENCASEMENT
Scale 1"=1'
4" Dry Sand
Concrete consisting of 1 part Portland Cement 2 parts Sand 4 parts Broken Stones or Gravel
4-½" ϕ Bars located as shown.
A PORTION OF N.W.¼, N.E.¼, SEC. 24, T. 2S., R. 5W
MARIE TRACT
Book 6 page 9 of Surveys, Records of Riverside Co., California
KANSAS AVENUE
INDIANAPOLIS AVE.
A.T.&S.F. R.R.
A PORTION OF SECS. 13 & 24, T. 2S., R. 5W
Scale 1"=100'
MASSACHUSETTS AVENUE
C.H. WILBUR TRACT
S.C.C.A. LANDS
Book 7, Page 3 of Maps, Records of San Bernardino, California
INDIANAPOLIS AVENUE
10' Easement
LOT 39
See Freeway Relocations
MULBERRY
LA CADENA
A PORTION OF N.W.¼, N.½, N.E.¼, SEC. 24, T. 2S., R. 5W
LEGEND
Existing Vitrified Clay Pipe Sewer
Vitrified Clay Pipe Sewer to be constructed
Existing Manhole (Exist. M.H.)
Standard Manhole (M.H.) to be constructed
" Clean-out (C.O.) to be constructed
Vitrified Clay Pipe Wye Branch
Red line shows change as constructed FB/419/31
B.M. Spike & Lead W. curb Mulberry St. 10' S. of S.P.L. of Russel St. Elev. 856.807
B.M. Spike & Lead N. Headwall of Culvert N.E. Corner of La Cadena & Russel St. Elev. 869.345.
Asphaltic concrete from Kansas to La Cadena.
Extension for Hunter-Douglas Plant.
23 ft. Encasement
PLAN & PROFILE
NO.--- 646
KANSAS AVENUE SEWER
RIVERSIDE, CALIF.
Approved City Engineer Licensed under the laws of the State of California.
Scale: 1"=100' Horz. 1"= 5' Vert.

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