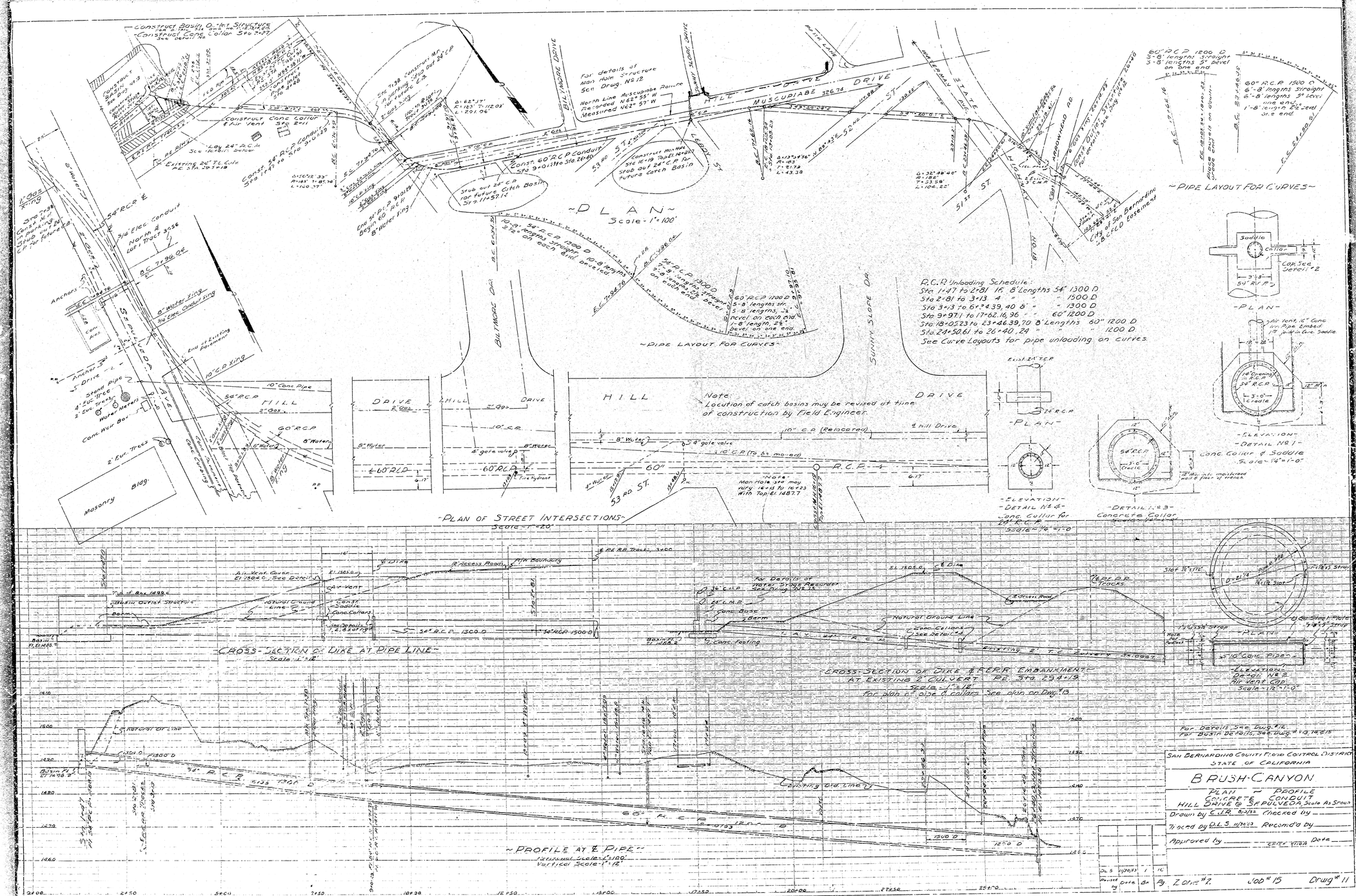
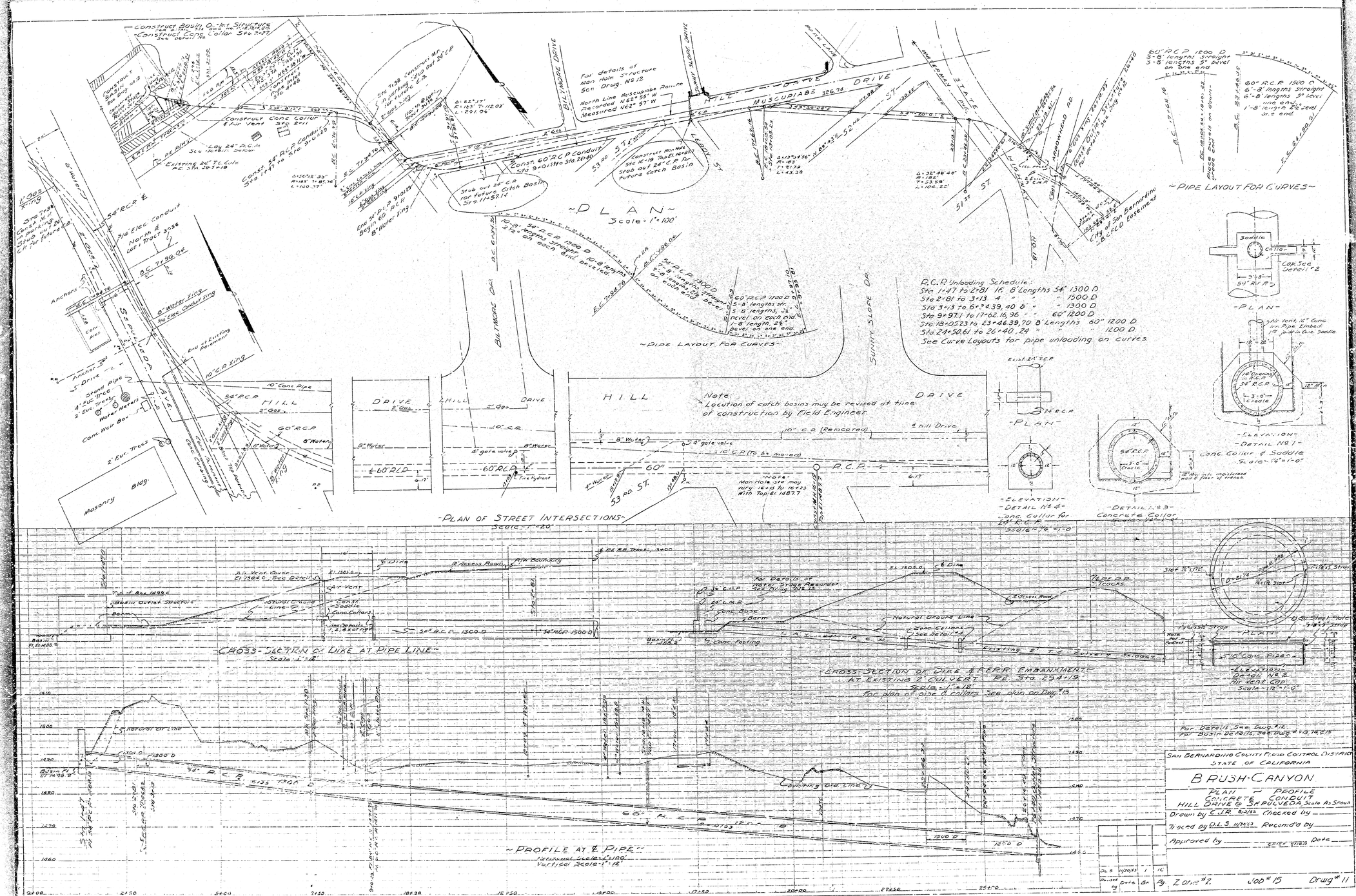

~PLAN~
Scale-1"=100'
~PIPE LAYOUT FOR CURVES~
~PLAN OF STREET INTERSECTIONS~
Scale-1"=20'
~CROSS-SECTION OF DIKE AT PIPE LINE~
Scale 1"=10'
~CROSS-SECTION OF DIKE & R.R.R. EMBANKMENT AT EXISTING 2 CULVERT P.E. Sta. 29+19
Scale-1"=10'
~PROFILE AT ℄ PIPE~
Horizontal Scale-1"=100'
Vertical Scale-1"=12'
R.C.P. Unloading Schedule:
Sta 1+47 to 2+81 16 8' Lengths 54" 1300 D
Sta 2+81 to 3+13 4 " " " 1500 D
Sta 3+13 to 6+39, 40 8' " " 1300 D
Sta 9+97.1 to 17+62.16, 96 " " 60" 1200 D
Sta 18+05.23 to 23+46.39, 70 8' Lengths 60" 1200 D
Sta 24+50.61 to 26+40, 24 " " " 1200 D
See Curve Layouts for pipe unloading on curves.
Note:
Location of catch basins may be revised at time of construction by Field Engineer.
~PLAN~
~ELEVATION~
~DETAIL No 1~
Conc. Collar & Saddle
Scale-1/4"=1'-0"
~DETAIL No 4~
Conc. Collar for 24" R.C.P.
Scale-1/4"=1'-0"
~DETAIL No 3~
Concrete Collar
~ELEVATION~
Detail No 2
Air Vent Cap
Scale-1/2"=1'-0"
~PLATE~
For Details See Dwg. #12
For Basin Details, See Dwg. #13, 14 & 15
SAN BERNARDINO COUNTY FLOOD CONTROL DISTRICT
STATE OF CALIFORNIA
BRUSH CANYON
PLAN & PROFILE
CONCRETE CONDUIT
HILL DRIVE @ SEPULVEDA, Scale As Shown
Drawn by C.J.R. 8/1/52 Checked by
Traced by D.L.S. 11/13/52 Recom'd by
Approved by Date
Zone #2 Job # 15 Drwg # 11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