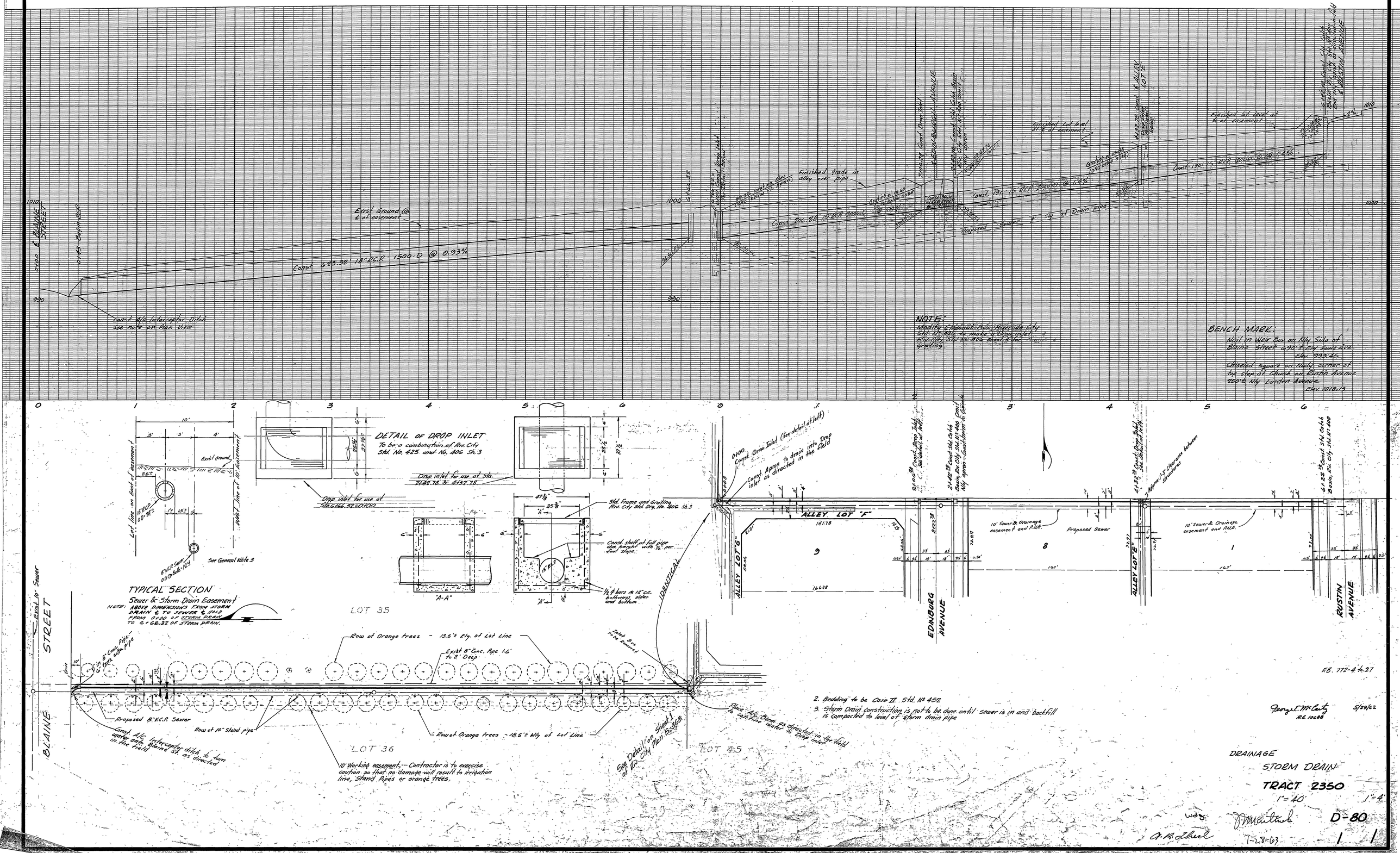
BLAINE STREET
Exist Ground @ E of easement
Const 620.32 18" RCP 1500.0 @ 0.93%
Const A/C Interceptor Ditch See note on Plan View
Const 606.68 18" RCP 2000.0 @ 1.3%
Finished Grade in alley over Pipe
EDINBURGH AVENUE
Finished lot level at E of easement
Const 190.15 18" RCP 2000.0 @ 1.2%
Proposed Sewer
Const 190.15 18" RCP 2000.0 @ 1.2%
Finished lot level at E of easement
RUSTIN AVENUE
NOTE:
Modify Channel Box, Riverside City Std. No. 425 to make a 2 Type 10 Inlet. Revise Std. No. 406 sheet 3 for grating
BENCH MARK
Nail in Wide Box on Nly Side of Blaine Street 690'± Ely Lewis Ave.
Elev. 993.45
Chiseled square on Nwly corner of top step at church on Rustin Avenue 200'± Nly Linden Avenue
Elev. 1018.13
DETAIL OF DROP INLET
To be a combination of Riv. City Std. No. 425 and No. 406 Sh. 3
Drop inlet for use at Sta. 21+28.18 & 41+37.78
Drop inlet for use at Sta. 6+66.32 = 0100
Std. Frame and Grating Riv. City Std. Drg. No. 406 Sh. 3
Const shelf at full pipe flow height with 1/2" per foot slope
1/2" ϕ bars @ 12" c.c. both ways, sides and bottom
"A-A"
"A"
TYPICAL SECTION
Sewer & Storm Drain Easement
NOTE: ABOVE DIMENSIONS FROM STORM DRAIN & TO SEWER & HOLD FROM 0+00 OF STORM DRAIN TO 6+66.32 OF STORM DRAIN.
Exist 10" Sewer
STREET
BLAINE
LOT 35
LOT 36
LOT 45
Row of Orange trees - 13.5'± Ely. of Lot Line
Exist 8" Conc. Pipe 1.6' to 2' Deep
Proposed 8" V.C.P. Sewer
Row of Orange trees - 18.5'± Wly of Lot Line
Const A/C Interceptor ditch to turn water onto Blaine St. as directed in the field
10' Working easement --- Contractor is to exercise caution so that no damage will result to irrigation line, Stand Pipes or orange trees.
See Detail on Sheet 1 of Riv. City Plan 5-3-63
Place A/C Storm as directed in the field to carry flow water to Drop inlet
2. Bedding to be Case II Std. No. 452
3. Storm Drain construction is not to be done until sewer is in and backfill is compacted to level of storm drain pipe
ALLEY LOT "F"
141.78
ALLEY LOT "G"
ALLEY LOT "E"
EDINBURGH AVENUE
RUSTIN AVENUE
10' Sewer & Drainage easement and P.U.E.
Proposed Sewer
FB. 772-4 4-27
George E. McCarty R.E. 16688 5/29/62
DRAINAGE
STORM DRAIN
TRACT 2350
1" = 40'
1" = 4'
D-80
1 1