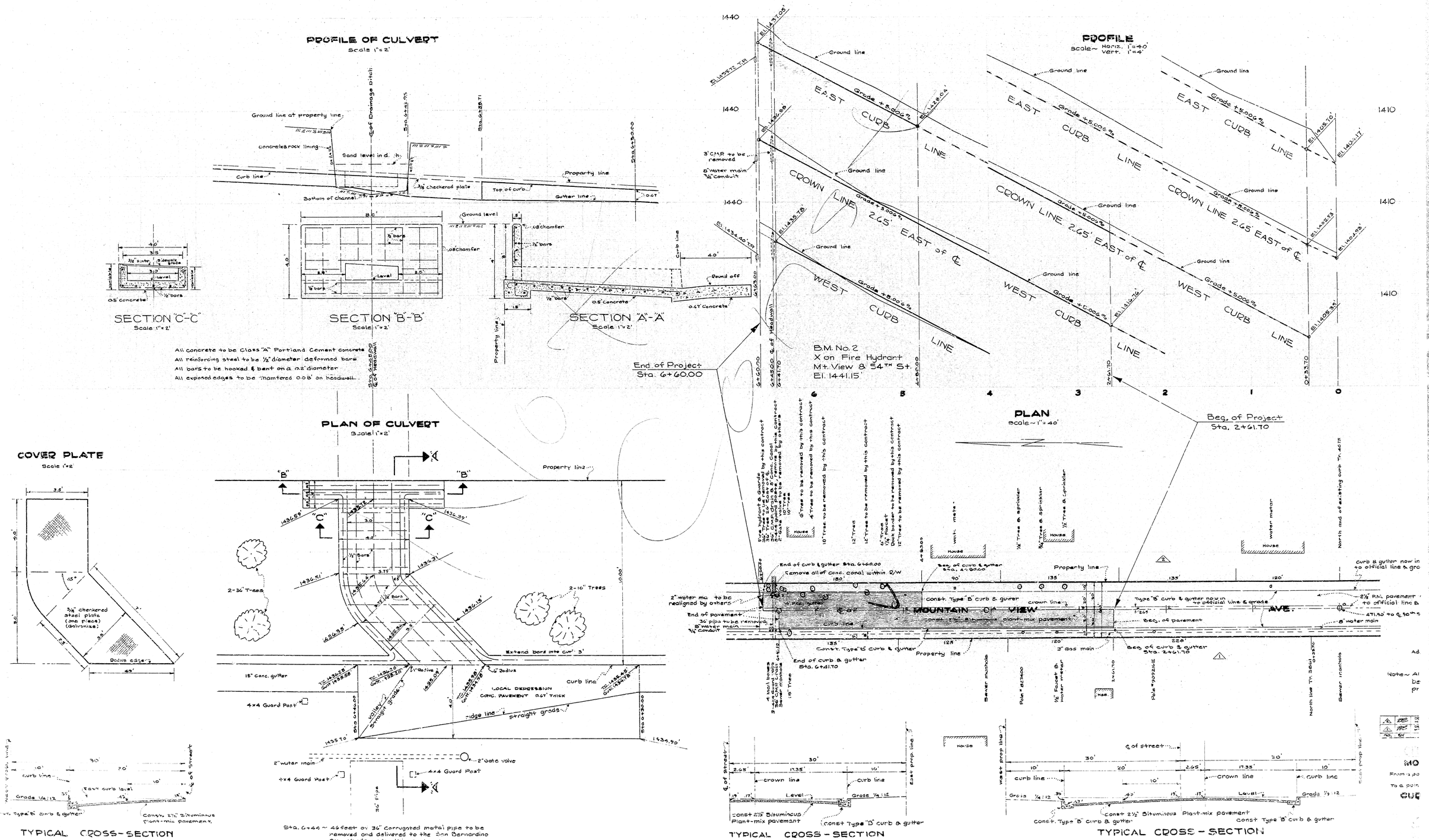
PROFILE OF CULVERT
Scale 1"=2'
Ground line at property line
concrete & rock lining
Sand level in d. ch.
Curb line
3/16 checkered plate
Top of curb
Gutter line
Bottom of channel
Property line
SECTION "C"-"C"
Scale 1"=2'
SECTION "B"-"B"
Scale 1"=2'
SECTION "A"-"A"
Scale 1"=2'
Round off
0.8' Concrete
0.6' Concrete
All concrete to be Class "A" Portland Cement Concrete
All reinforcing steel to be ½" diameter deformed bars
All bars to be hooked & bent on a 0.2' diameter
All exposed edges to be chamfered 0.08' on headwall
End of Project
Sta. 6+60.00
PROFILE
Scale~ Horiz. 1"=40'
Vert. 1"=4'
EAST CURB LINE
CROWN LINE 2.65' EAST of ℄
WEST CURB LINE
Grade +5.00%
3" CMP to be removed
8" water main
¾" Conduit
B.M. No. 2
X on Fire Hydrant
Mt. View & 54TH St.
El. 1441.15'
Beg. of Project
Sta. 2+61.70
COVER PLATE
Scale 1"=2'
3/8" checkered steel plate (one piece) (galvanize)
Radius edge
PLAN OF CULVERT
Scale 1"=2'
2-36" Trees
2-10" Trees
Extend bars into curb 3'
18" Conc. gutter
4x4 Guard Post
LOCAL DEPRESSION
CONC. PAVEMENT 0.67' THICK
Curb line
Ridge line
straight grade
2" water main
2" Gate valve
Sta. 6+44 ~ 44 feet of 36" corrugated metal pipe to be removed and delivered to the San Bernardino City Yards under this contract.
PLAN
Scale~ 1"=40'
MOUNTAIN VIEW AVE.
Const. Type "B" curb & gutter
Const. 2½" Bituminous Plant-mix pavement
End of curb & gutter Sta. 6+60.00
Remove all of conc. canal within R/W
Beg. of curb & gutter Sta. 4+80.00
End of curb & gutter Sta. 6+41.70
Beg. of pavement
2" gas main
Beg. of curb & gutter Sta. 2+61.70
Sewer manhole
Pole #2072616
Pole #2073400
TYPICAL CROSS-SECTION
Sta. 2+61.70 to Sta. 4+80.00
Scale 1"=6'
TYPICAL CROSS-SECTION
Sta. 6+41.70 to Sta. 6+60.00
Scale 1"=6'
TYPICAL CROSS-SECTION
Sta. 4+80.00 to Sta. 6+41.70
Scale 1"=6'