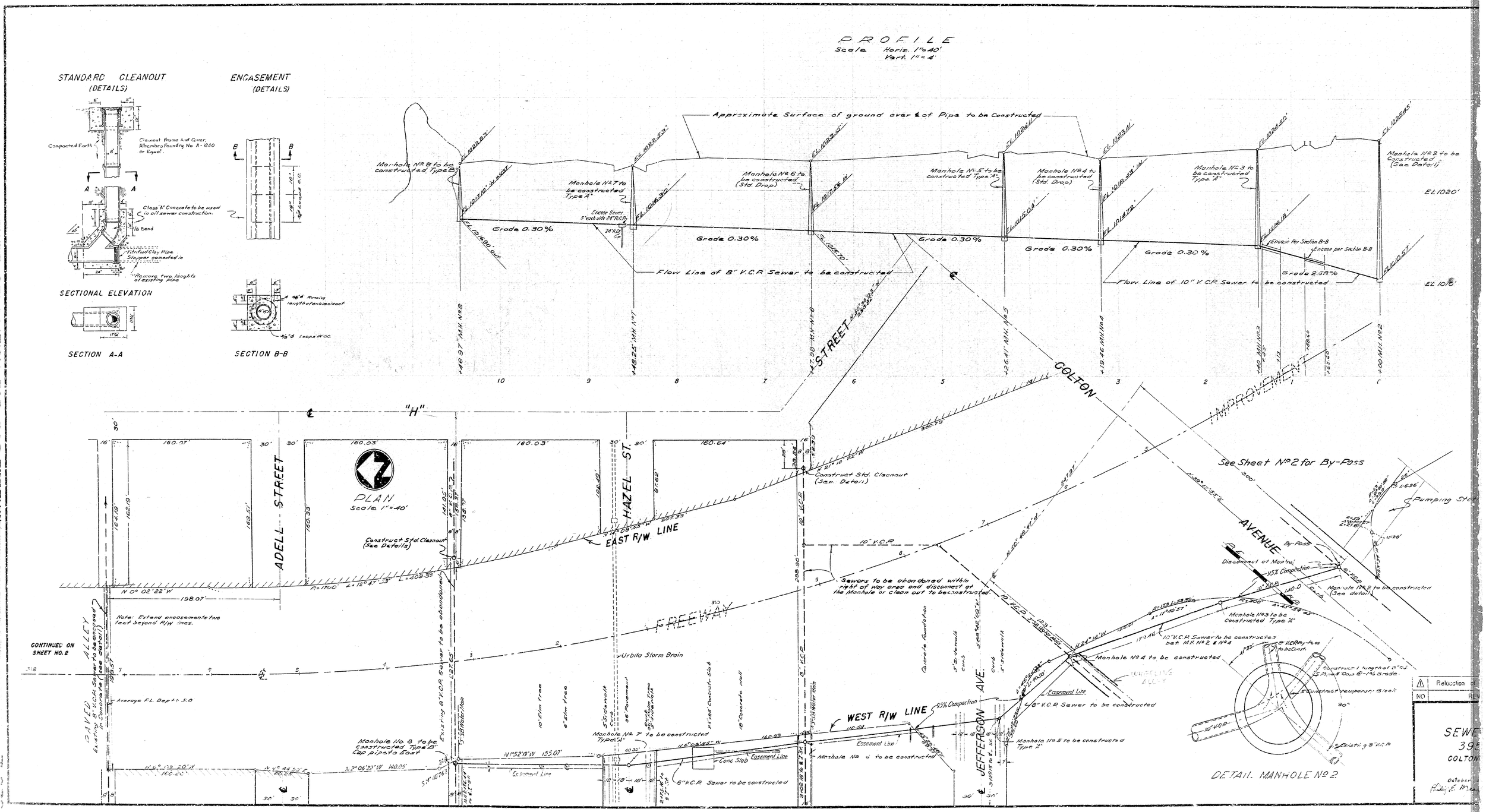
STANDARD CLEANOUT
(DETAILS)
ENCASEMENT
(DETAILS)
Compacted Earth
Cleanout Frame And Cover, Alhambra Foundry No A-1210 or Equal.
Class "A" Concrete to be used in all sewer construction.
1/8 Bend
Vitrified Clay Pipe. Sleeves cemented in
Remove two lengths of existing pipe
SECTIONAL ELEVATION
SECTION A-A
SECTION B-B
PROFILE
Scale Horiz. 1"=40'
Vert. 1"=4'
Approximate Surface of ground over ℄ of Pipe to be Constructed
Manhole No 8 to be constructed Type "B"
Manhole No 7 to be constructed Type "A"
Manhole No 6 to be constructed (Std. Drop)
Manhole No 5 to be constructed Type "A"
Manhole No 4 to be constructed (Std. Drop)
Manhole No 3 to be constructed Type "A"
Manhole No 2 to be Constructed (See Detail)
Grade 0.30%
Grade 2.58%
Flow Line of 8" V.C.P. Sewer to be constructed
Flow Line of 10" V.C.P. Sewer to be constructed
Encase Per Section B-B
EL 1020'
EL 1018'
COLTON STREET
IMPROVEMENT
AVENUE
ADELL STREET
HAZEL ST.
JEFFERSON AVE.
ALLEY
FREEWAY
"H"
PLAN
Scale 1"=40'
EAST R/W LINE
WEST R/W LINE
Construct Std. Cleanout (See Details)
See Sheet No 2 for By-Pass
Pumping Sta
Sewers to be abandoned within right of way area and disconnect at the Manhole or clean out to be constructed
Note: Extend encasements two feet beyond R/W lines.
CONTINUED ON SHEET NO. 2
Urbita Storm Drain
Existing 8" V.C.P. Sewer to be abandoned
Manhole No 8 to be constructed Type "B" Cap pipe to East
Manhole No 7 to be constructed Type "A"
Manhole No 6 to be constructed
Manhole No 5 to be constructed Type "A"
Manhole No 4 to be constructed
Manhole No 3 to be constructed Type "A"
Manhole No 2 to be constructed (See detail)
Disconnect at Manhole
95% Compaction
10" V.C.P. Sewer to be constructed
8" V.C.P. Sewer to be constructed
Easement Line
Conc Slab
Average F.L. Depth 5.0
DETAIL MANHOLE No 2
Construct temporary block
Existing 8" V.C.P.
Relocation of
NO
REV
SEWE
395
COLTON