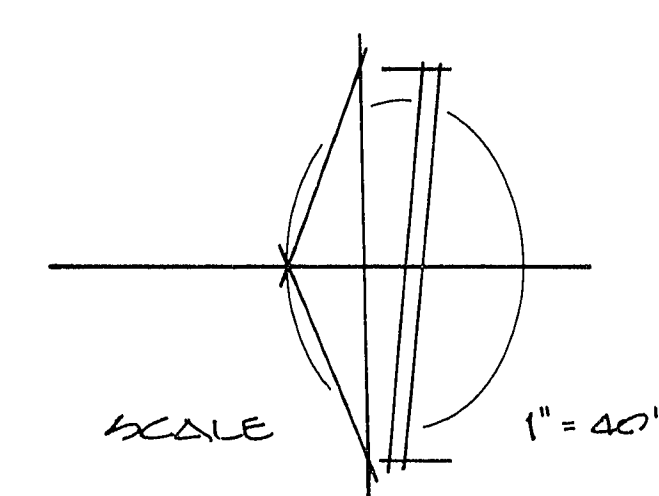




- - - - - PROPERTY LINE
 - - - - - STREET CENTERLINE
 = = = = = BUILDING LINE
 = = = = = EXISTING CONC. BLOCK WALL
 = = = = = NEW CONC. BLOCK WALL
 - - - - - EXISTING BUILDING LINE
 - - W - - EXISTING WATER LINE
 - - S - - EXISTING SEWER LINE
 - - G - - EXISTING GAS LINE

1. ALL DIMENSIONAL TO CURBING ARE TO FACE OF CURB UNLESS OTHERWISE NOTED
2. ALL CURBING ALONG FIRE LINES ARE TO BE PAINTED RED, W/ 1" LINES @ 40' O.C. PER CLV. SPEC'S.
3. SEE SHEETS C-4, C-5 & C-6 FOR LIMITS OF SLIP TYPES OF ASP. PAVEMENT

- (1) Existing planter
- (2) Construct "A" type curbing per detail 1 Sheet C-13 of 20
- (3) Limits of new AC pavement. Match existing pavement
- (4) Existing 8" sewer line (private). Reference Sheet U-4 of 20
- (5) Existing 12" waterline (private). Reference Sheet U-1 of 20
- (6) Existing gas line. Contractor to coordinate with Southwest Gas Corp. for relocation/removal
- (7) Existing concrete block wall
- (8) Existing chain link fence
- (9) Existing sewer manhole
- (10) Construct concrete drainage channel per detail 4 Sheet C-13 of 20
- (11) Concrete sidewalk, stairs, ramps and planters. See Architectural Plans for details
- (12) Construct "I" type curb & gutter per detail 3 Sheet C-13 of 20
- (13) Construct planter. See detail 5 Sheet C13 of 20
- (14) Construct concrete valley gutter per detail 2 Sheet C-13 of 20
- (15) Construct 6' high concrete block wall per CLV specifications
- (16) Transition from 2' wide "I" type curb & gutter to an 18" wide "I" type curb & gutter
- (17) Loading dock. See Architectural Plans for details
- (18) Existing 5' wide concrete sidewalk
- (19) Limits of 1" overlay on existing AC pavement

Richard J. Baughman
1-17-90

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