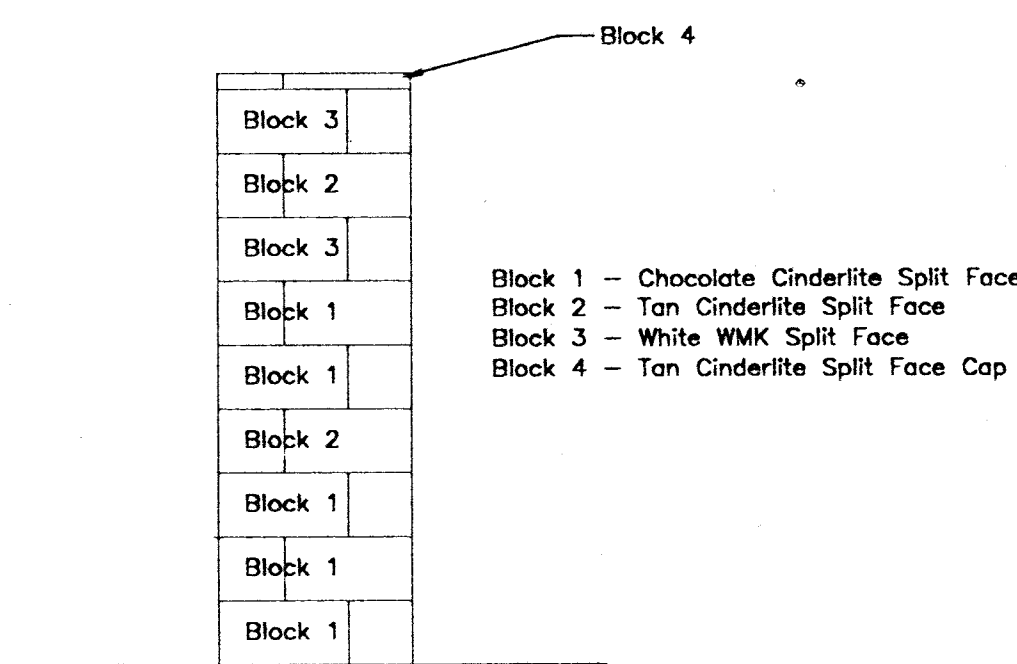
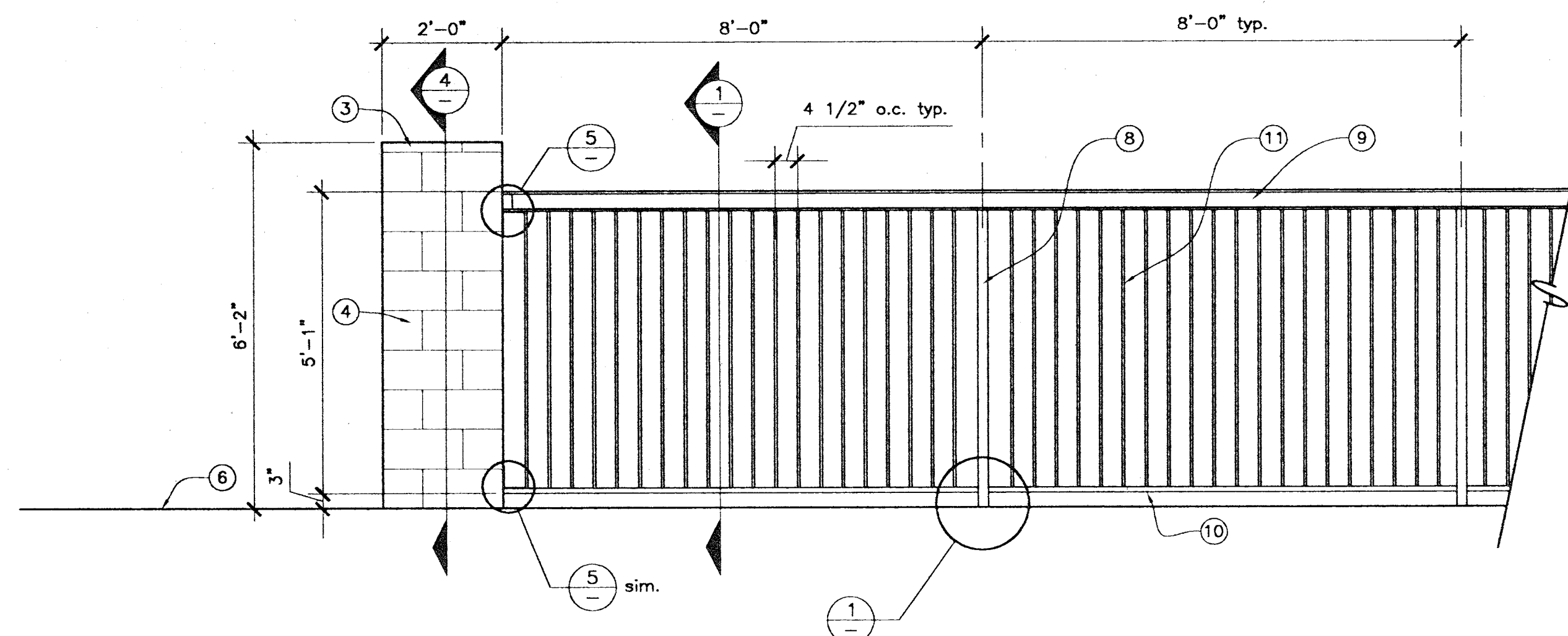
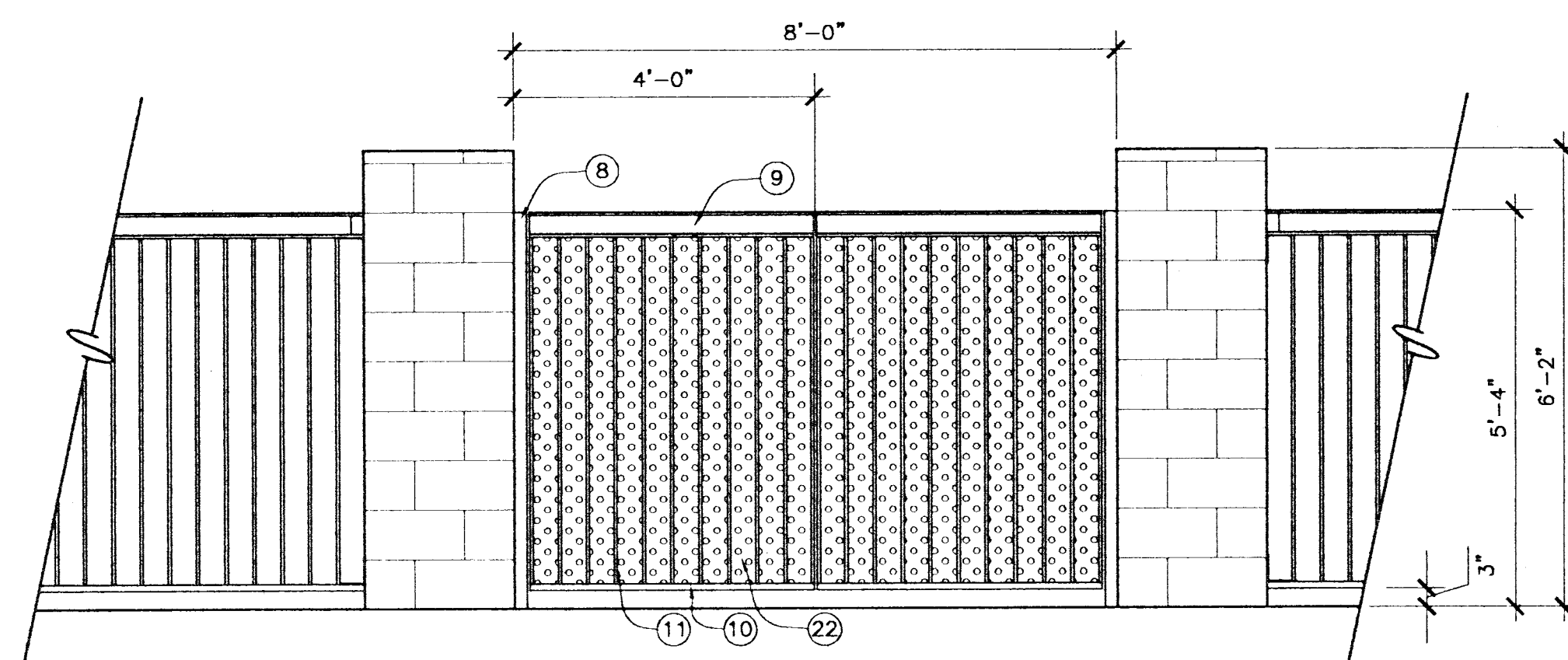




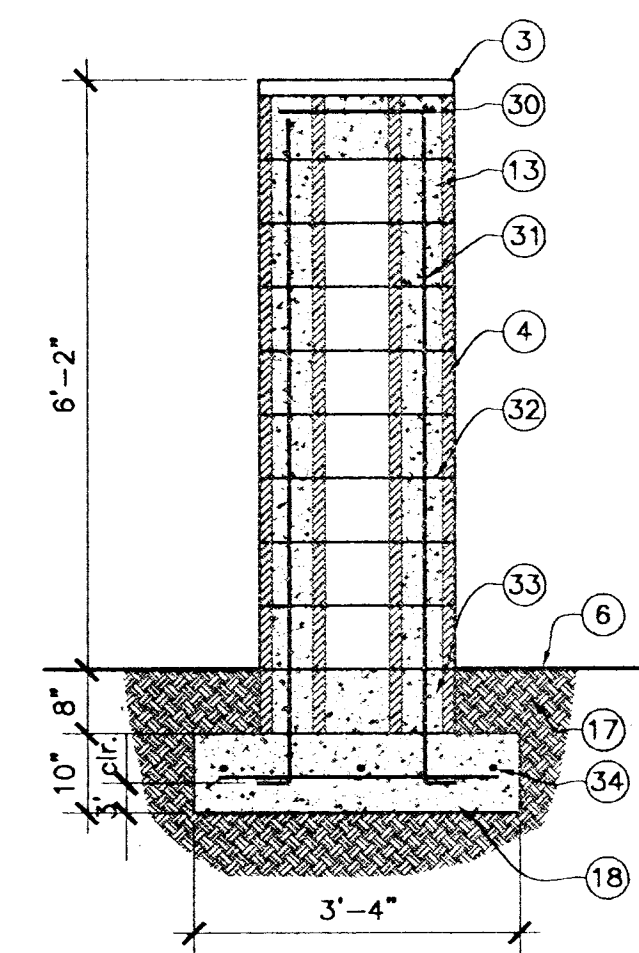
7 Column Elevation
Scale: 1/2" = 1'-0"



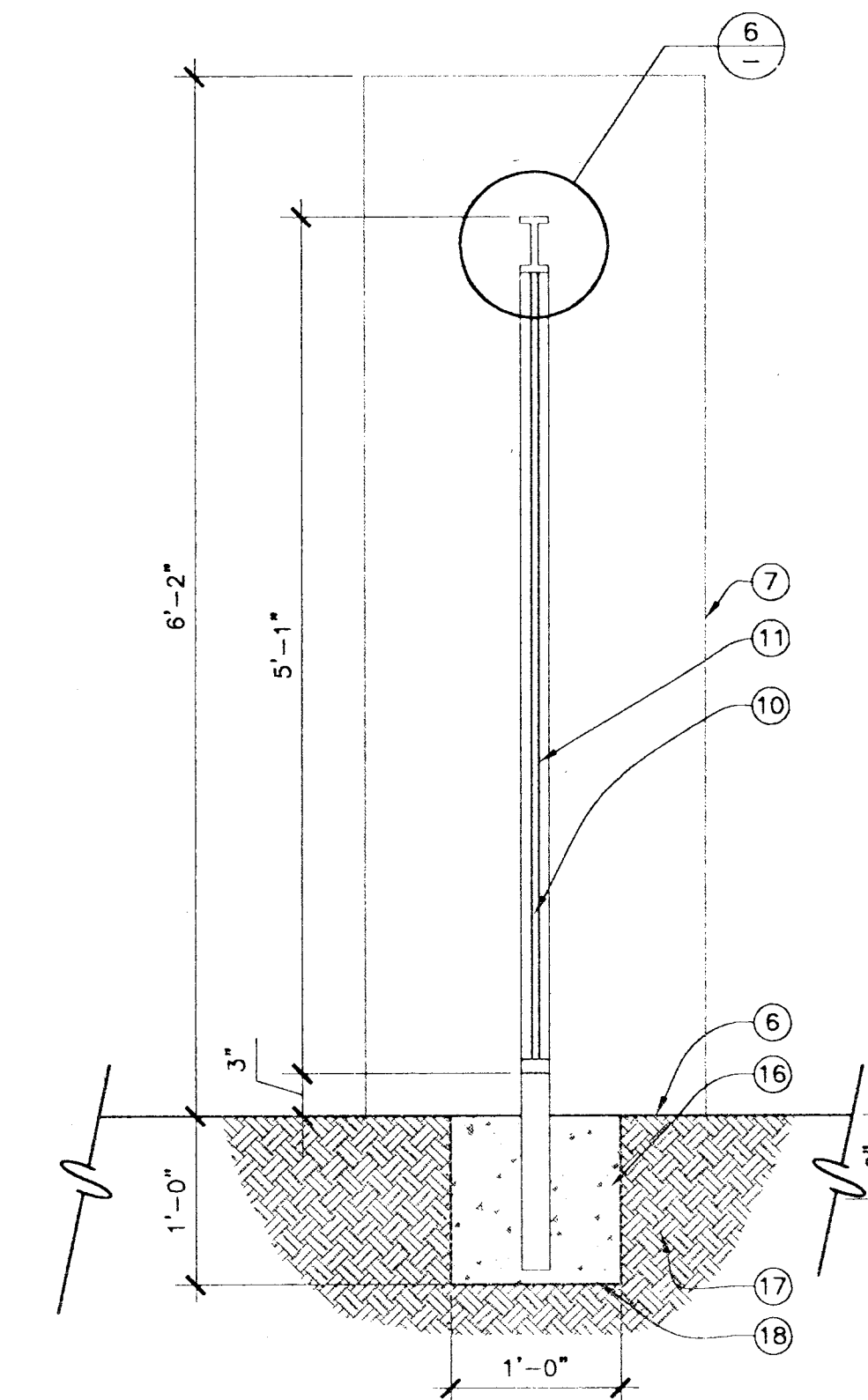
3 View Fence Elevation
Scale: 1/2" = 1'-0"



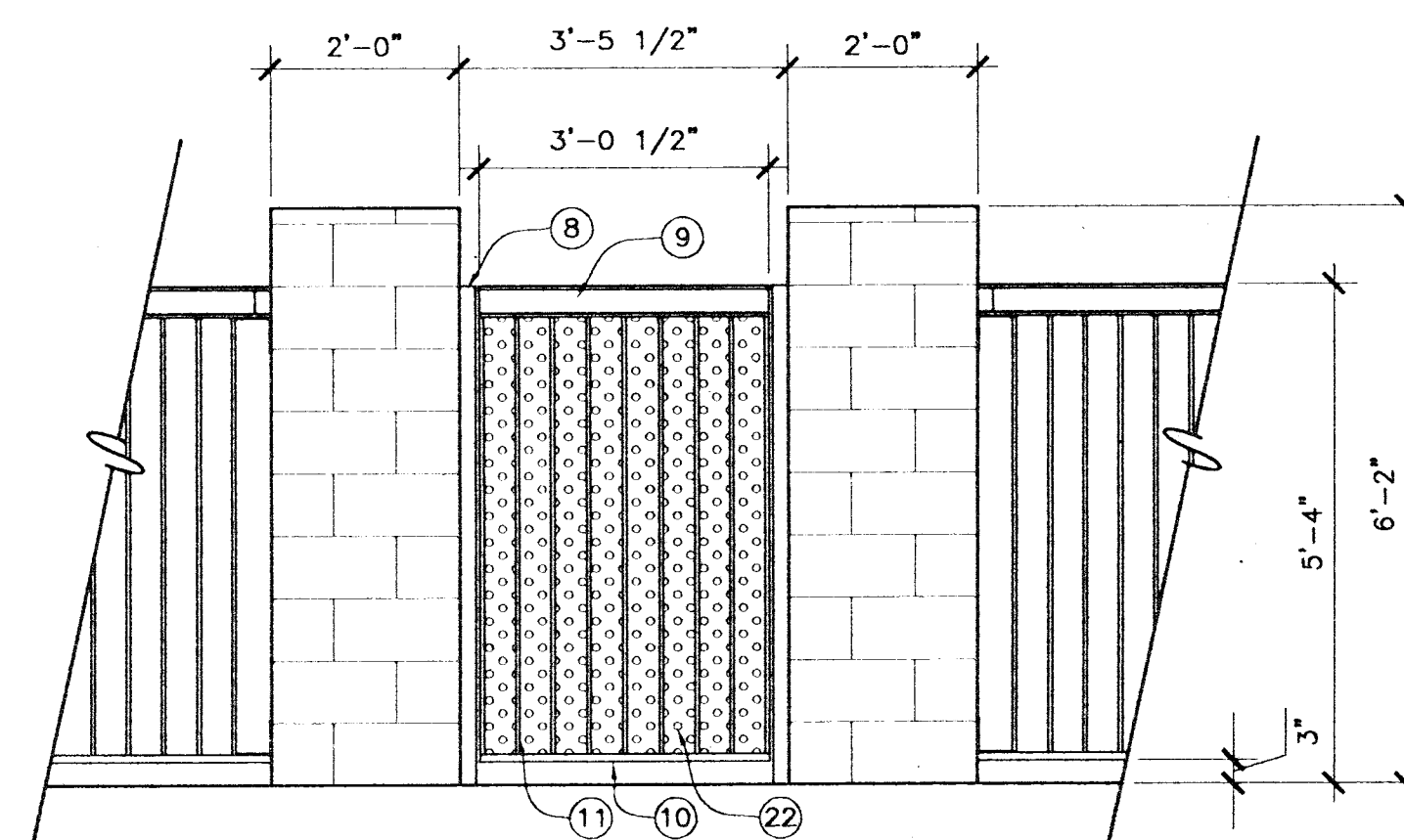
8 Pool Entry Gate Elevation
Scale: 1/2" = 1'-0"



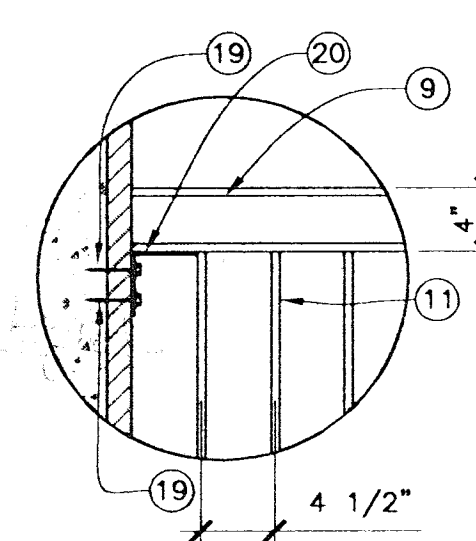
4 Column Section
Scale: 1/2" = 1'-0"



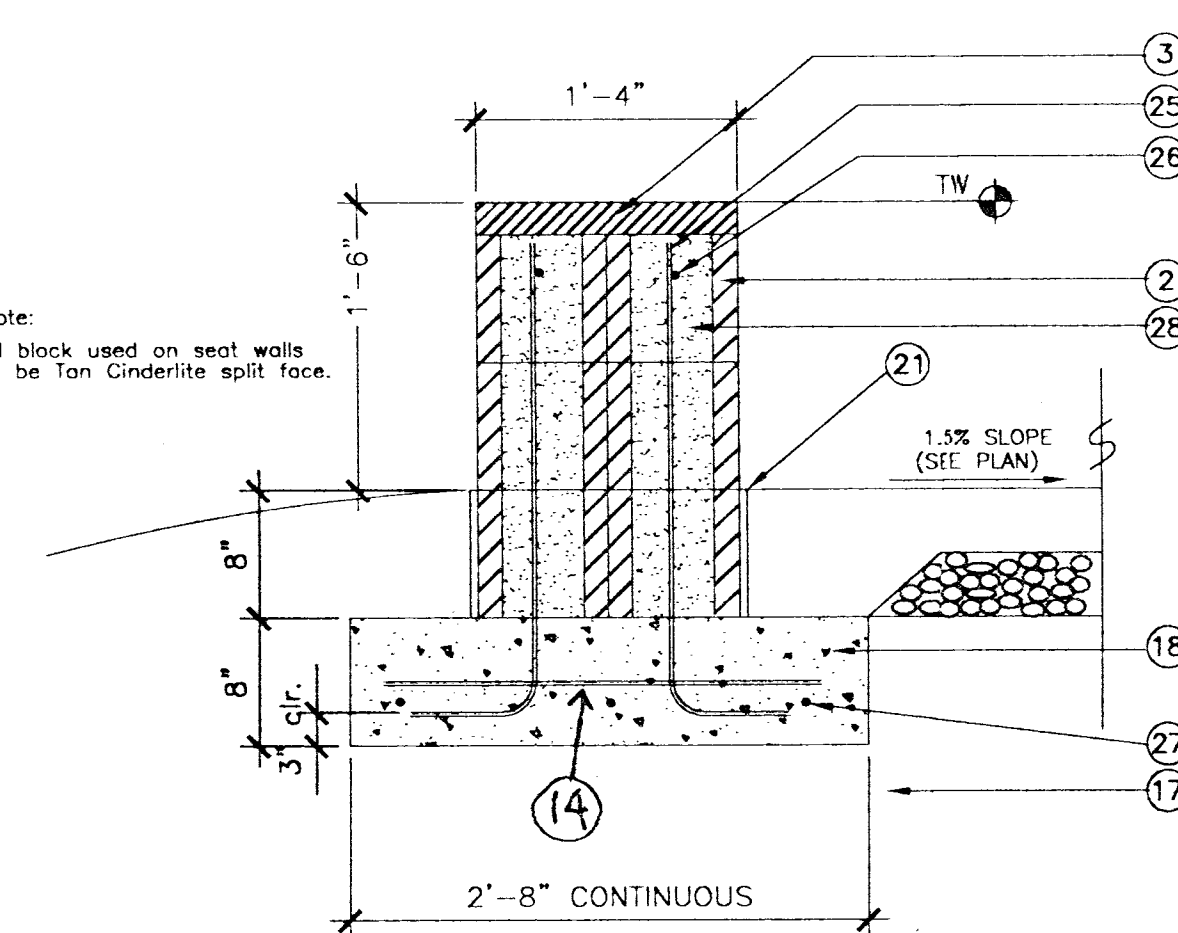
1 View Fence Section
Scale: 1/2" = 1'-0"



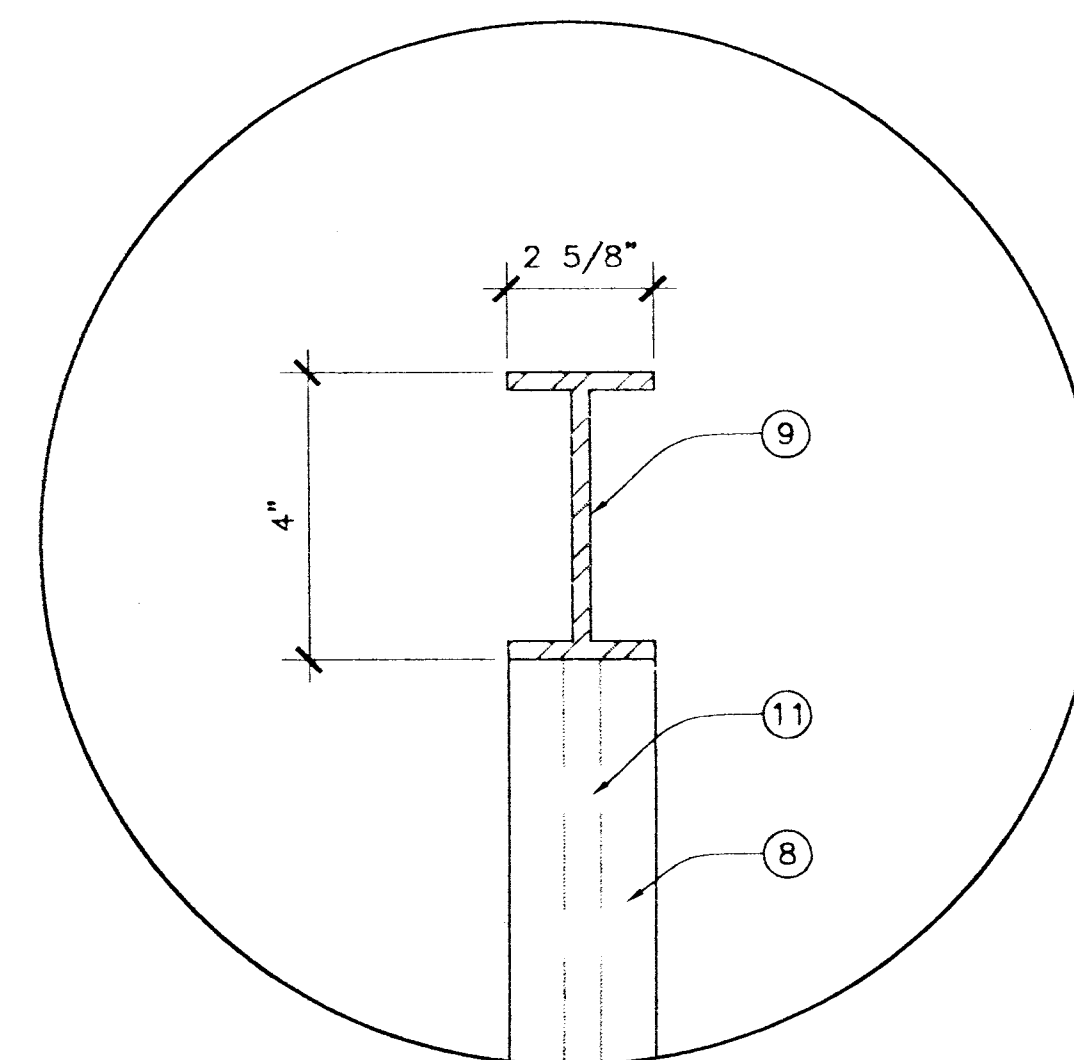
9 Emergency Gate Elevation
Scale: 1/2" = 1'-0"



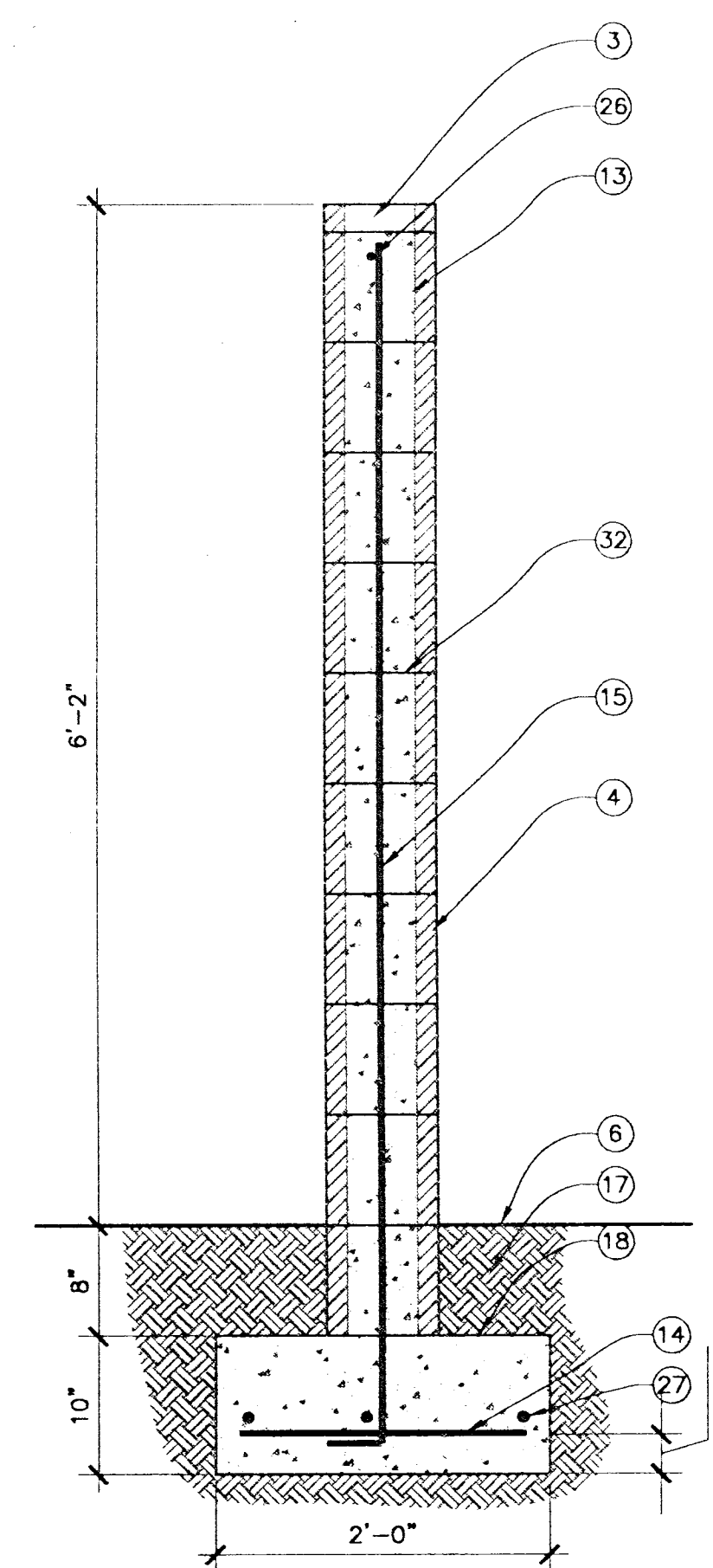
5 "I" Beam Connection
Scale: 1" = 1'-0"



10 Seat Wall Section
Scale: 1" = 1'-0"



6 "I" Beam Section
Scale: 3" = 1'-0"



2 Wall Section
Scale: 1/2" = 1'-0"

- 8x8x16 chocolate Cinderlite split-face CMU.
- 8x8x16 tan Cinderlite split-face CMU.
- 2" tan Cinderlite smooth cap
- 8x8x16 CMU. Coordinate color with arbor columns.
- See detail 7/LD1
- GROUT to match block in color
- Finish grade
- Column beyond
- 2"x2" tube steel post @ 8'-0" o.c. Butt weld to rail and I-beam. See painting notes this sheet.
- S4x7.7 beam with web cut @ pilasters and wall ends. See painting notes this sheet.
- 1"x2" 16 ga. tube steel set flat. See painting notes this sheet.
- 1/2" square 16 ga. tube steel @ 4-1/2" o.c. butt weld to rail and I-beam. See painting notes this sheet.
- #4 vert. rebar @ 48" o.c.
- Solid grout cells containing rebar
- #4 @ 24" o.c.
- #4 @ 24" o.c., alternate bend into footing, centered in block
- 12" wide x 6" deep concrete mow curb continuous along perimeter of pool fence.
- 95% compacted sub grade
- Concrete footing
- (2) 3/4"x6" anchor bolts
- 1/8"x2"x4" steel attachment angle. See painting notes this sheet.
- 1/2" fiber expansion material cut 1/2" below grade and caulked flush with finish surface
- 20 ga. perforated metal, 1/2" round @ 11/16" spacing. McNichols Co.
- Steel arbor see detail 1/LD1
- CMU column see detail 2/LD1
- #4 @ 24" o.c., centered in block
- #4 continuous in bond beam
- (3) #4 continuous
- GROUT solid all cells
- 1/2"x8"x8" steel plate.
- #4 rebar tie in bond beam
- #4 vert. @ each corner
- #9 joint reinf. @ 16" o.c., full height
- GROUT solid all cells below grade
- (4) #4 each way

GENERAL NOTES:
1. SEE METAL AND PAINTING NOTES ON SHEET 101.
2. SEE SUMMERLIN IMPROVEMENT STANDARDS TECHNICAL SPECIFICATION SECTIONS FOR:
CONCRETE--03300
MASONRY--04220
METAL--05510
TURF--02930
EARTHWORK--02200
3. GROUT TO MATCH CMU IN COLOR UNLESS OTHERWISE NOTED.
4. MORTAR COLOR FOR CAP TO MATCH CAP IN COLOR.

PLANS APPROVED
ARCHITECTURAL
Building & Safety Dept.
City of Las Vegas, Nevada
JCC JUL 31 2000
Does Not Include Structural, Electrical, Plumbing, Mechanical or Civil
Improvements. Plans No Change
Without Approval from City
Not a Permit to Violate Any Ordinance

**ONE HOUR
FIRE - RESISTIVE
CONSTRUCTION
THROUGHOUT**

THIS PLAN WAS PREPARED BY
Idea, Inc.; STRUCTURAL ENGINEER'S
SEAL INDICATES ONLY THAT THIS PLAN WAS
REVIEWED FOR CONFORMANCE WITH THE
STRUCTURAL CALCULATIONS, AND IS VALID ONLY
FOR THE SPECIFIC LOCATIONS SHOWN ON THE SEALED
COVER SHEET OF THE PROJECT STRUCTURAL
CALCULATIONS.

PAINTING NOTES

- All painted surfaces shall be clean and free of oils, burrs, weld residue and other deleterious materials prior to finishing.
- All metal surfaces except unfinished stainless steel shall receive 1 (one) coat of an approved rust inhibiting primer and 2 finish coats of Frazee semi-gloss enamel paint, color 8596N, 'Olympic Pine'.
- All paint shall be applied in a dust free, controlled environment

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SUMMERLIN
VILLAGE 1 1/2 SPORTS PARK
PHASE THREE: POOL AND POOL HOUSE

PLANS APPROVED
SEP 14 2000
City of Las Vegas
Central Region

REGISTERED LANDSCAPE ARCHITECT
DAVID D. BRENT
444
STATE OF NEVADA

RECEIVED
MAY - 5 2000
CITY OF LAS VEGAS
CENTRAL REGION
DRAWN BY
DATE: 03/20/00

Hardscape Details

LD1