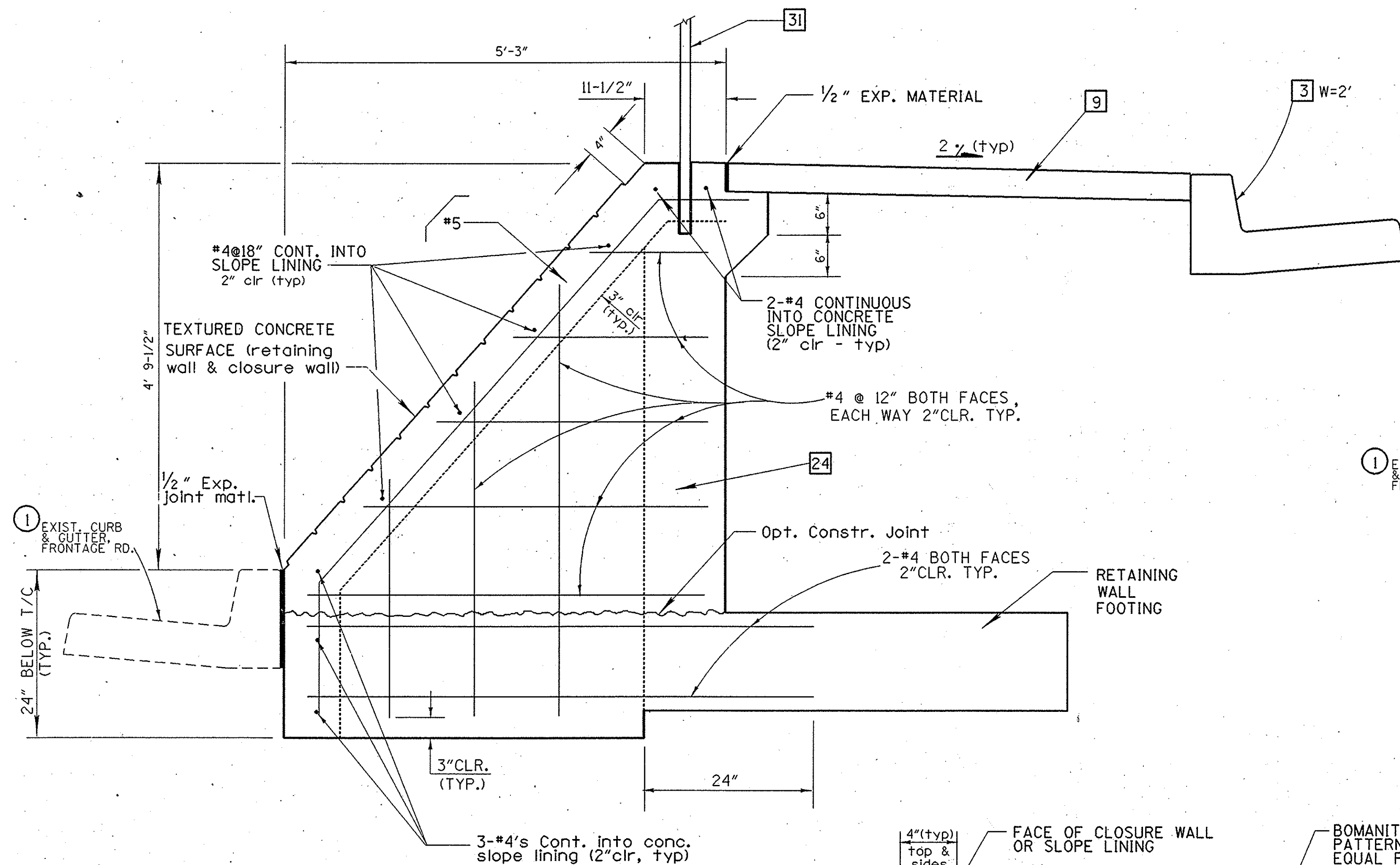
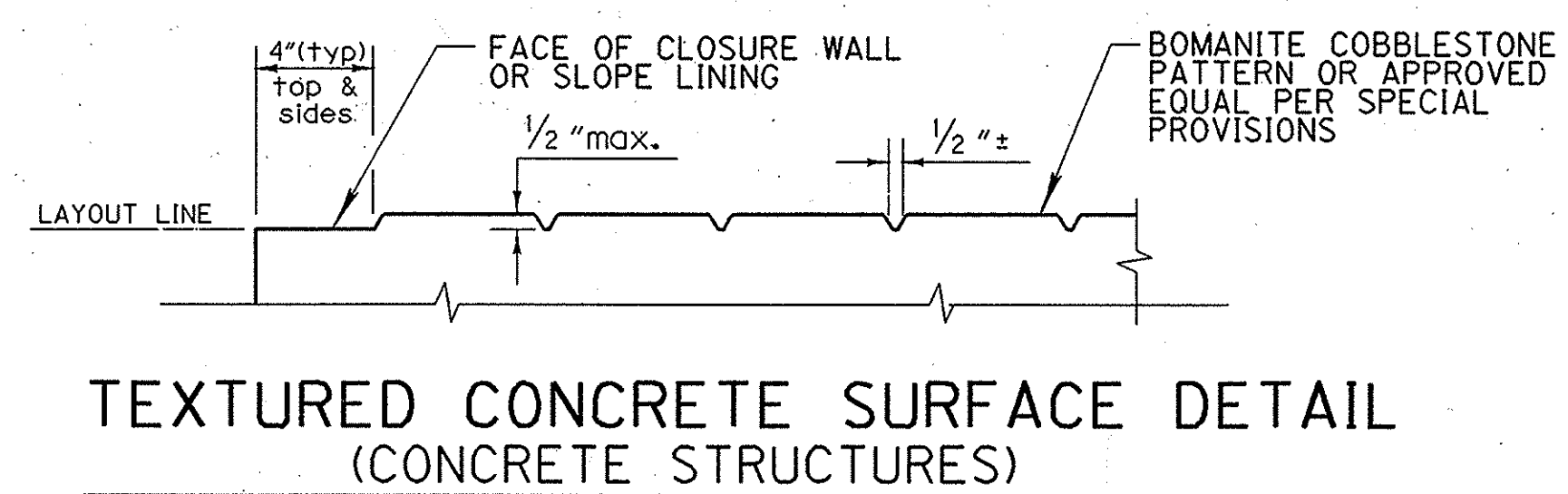
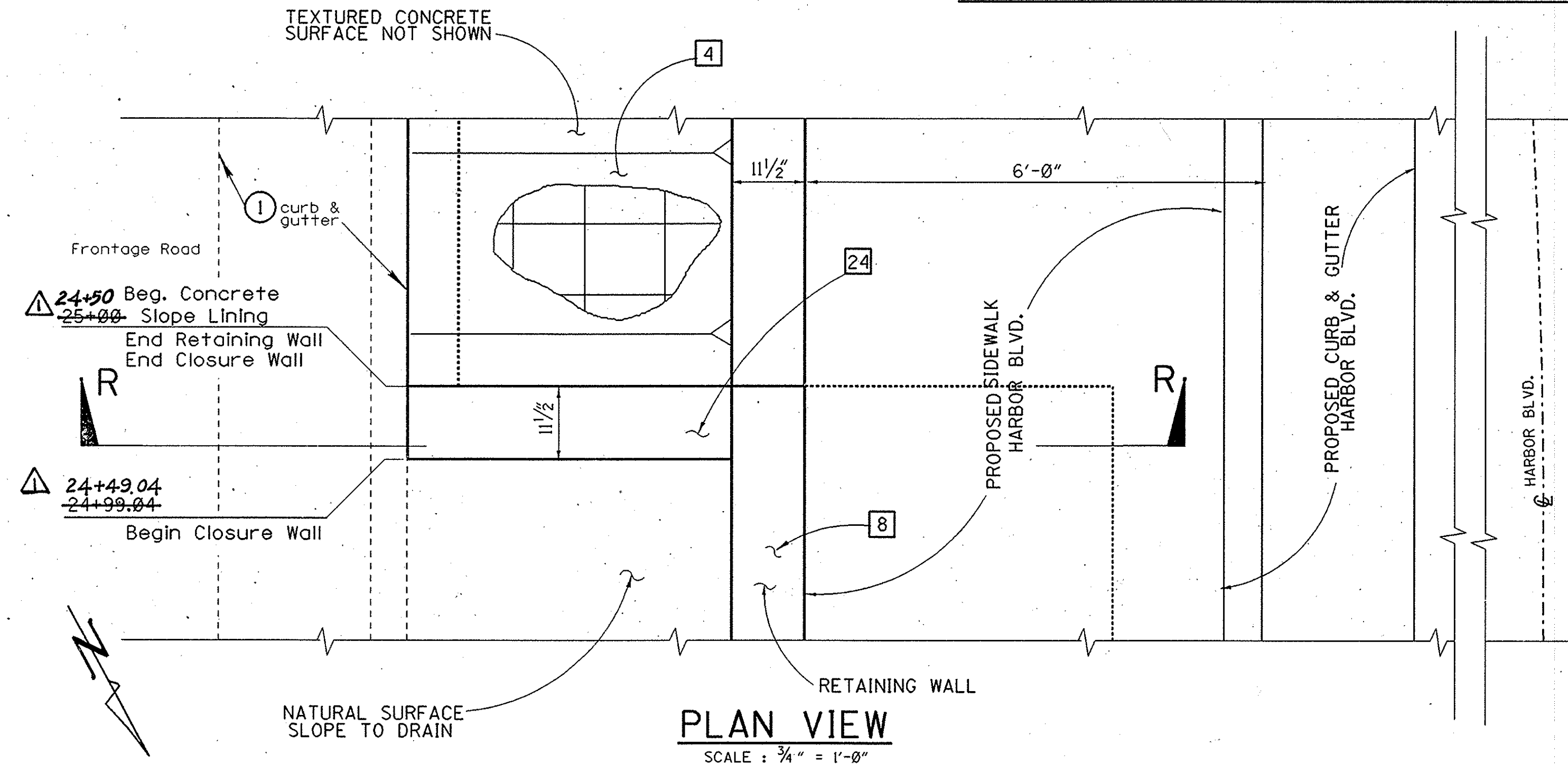




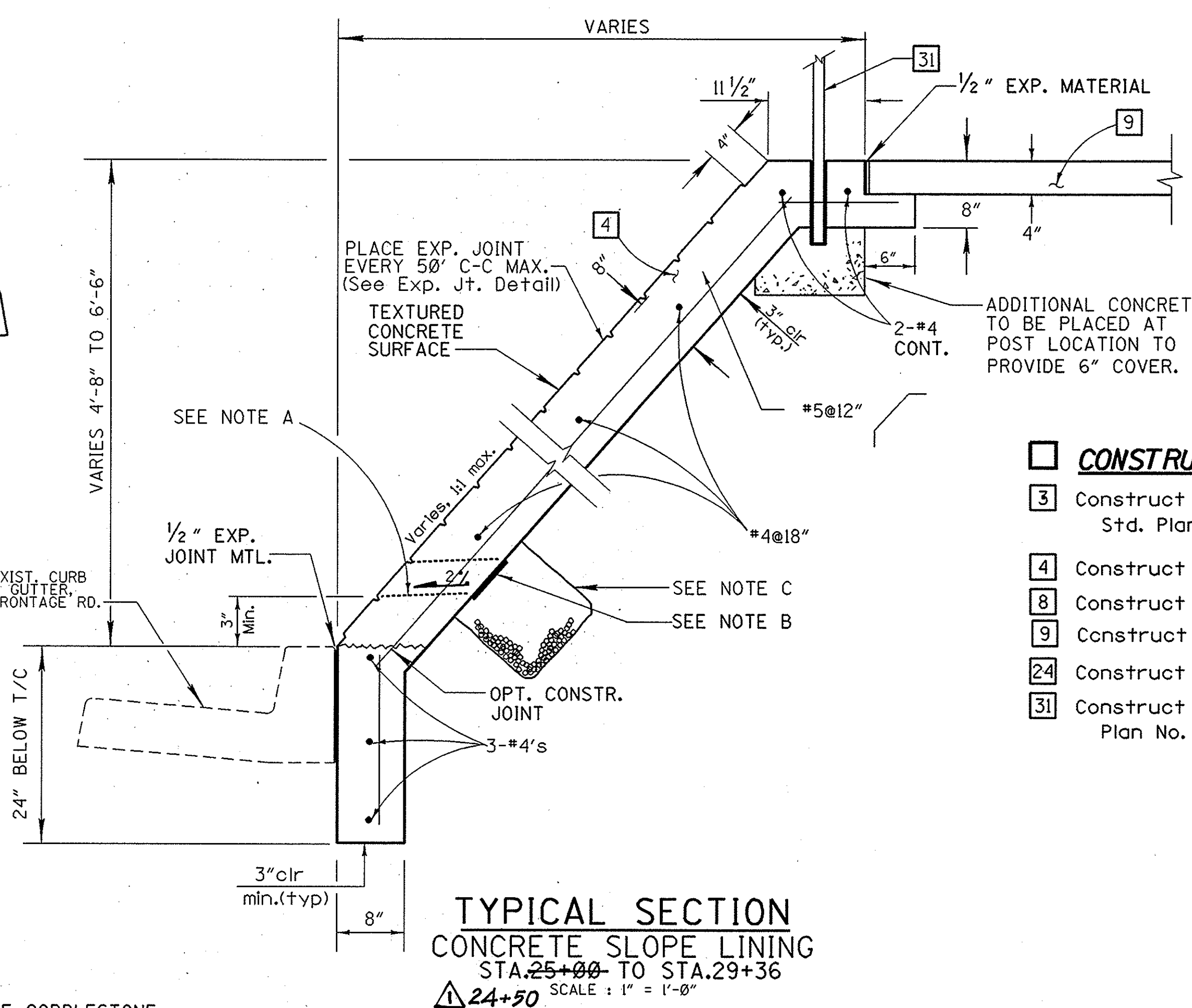
SECTION R - R
CLOSURE WALL
SCALE : 1" = 1'-0"



TEXTURED CONCRETE SURFACE DETAIL
(CONCRETE STRUCTURES)
Not To Scale



PLAN VIEW
SCALE : 3/4" = 1'-0"



TYPICAL SECTION
CONCRETE SLOPE LINING
STA. 25+00 TO STA. 29+36
SCALE : 1" = 1'-0"

NOTES

- 4" Schedule 60 PVC drains at 20' C-C max.
- 6" sq. aluminum or galvanized steel wire 1/4" mesh hardware cloth (min. wire dia. 0.025"). Anchor firmly to backface.
- One C.F. pervious backfill material in a burlap sack, securely tied.

CONSTRUCTION NOTES

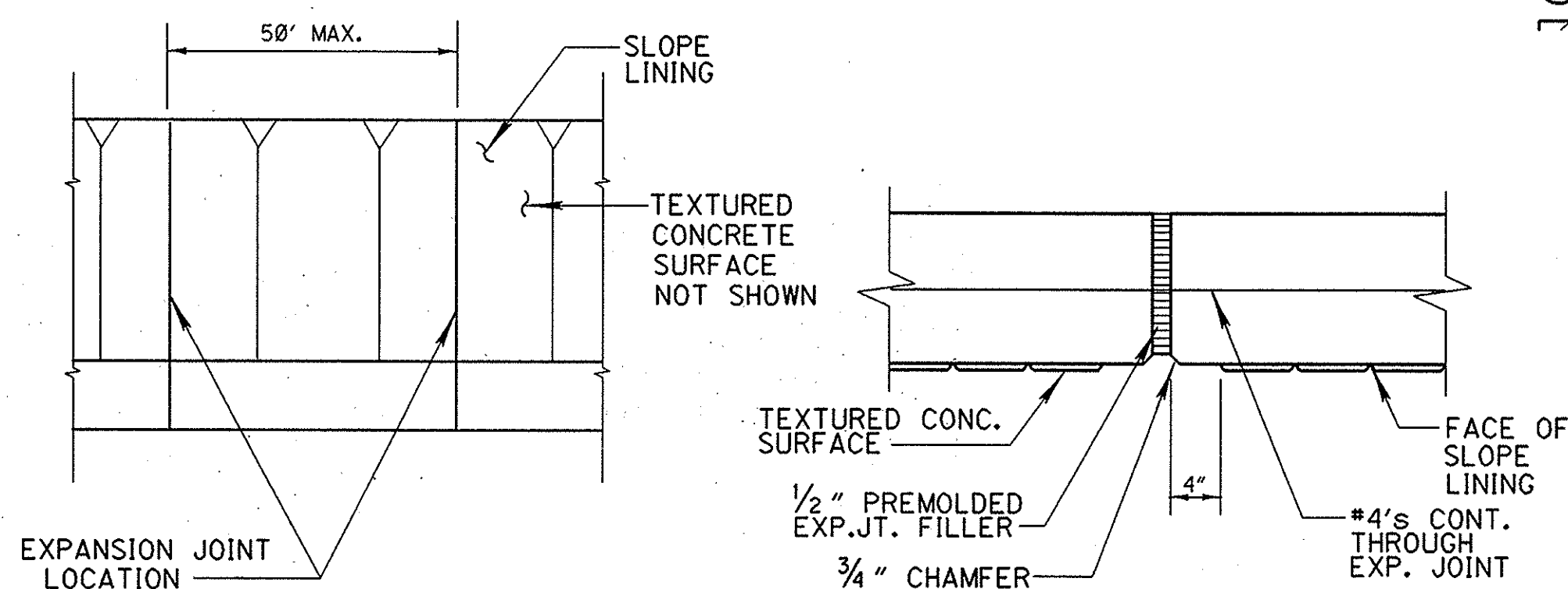
- Construct PCC curb and gutter, type A2-8, per APWA Std. Plan No. 104-0-0C
- Construct conc. slope lining per details sheet 11.
- Construct retaining wall per details sheet 10.
- Construct PCC sidewalk per EMA STD. Plan No. 1205.
- Construct closure wall per details sheet 11.
- Construct metal hand railing, Type B, per APWA Std. Plan No. 606-0-0C, post spacing 8' C.C. max.

LEGEND

- Protect in place
- To be removed
- To be relocated by others
- Remove and salvage
- Sawcut
- Join existing and feather to satisfaction of Engineer.
- Remove interfering portions.
- Match exist. edge of pavement.
- Join existing
- Adjust to grade
- Relocate

RECORD DRAWING

CAUTION : A 10" HIGH PRESSURE GAS LINE RUNS PARALLEL AND BENEATH HARBOR BLVD. CONTRACTOR TO USE EXTREME CARE WHEN WORKING IN VICINITY OF THIS UTILITY.



EXPANSION JOINT DETAIL
Not To Scale

1/2 0 2
3 inches on original drawing

ORANGE COUNTY ENVIRONMENTAL MANAGEMENT AGENCY		HARBOR BLVD. IMPROVEMENTS	
SLOPE LINING AND CLOSURE WALL		SHEET 11 OF 60	
DESIGNED	RRS	CHECKED	RH
DRAWN	HP	DATE	3/93
SCALE	AS SHOWN	DRAWING NO.	
RICHARD HART RCE 39595 (EXP.12-31-93)		DATE 3/4/93	