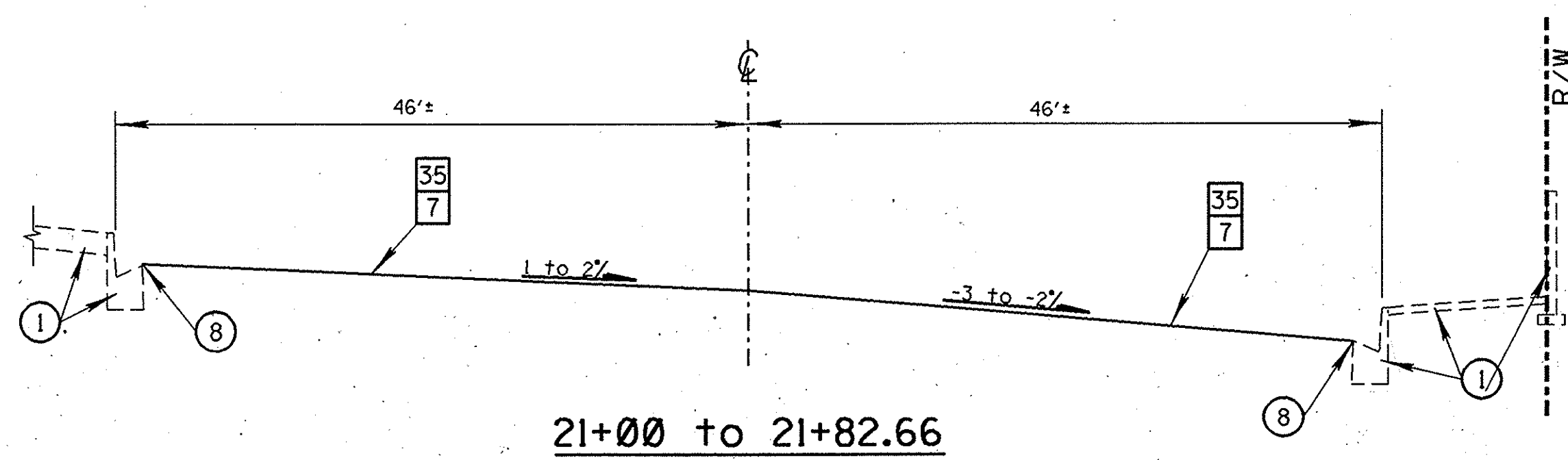
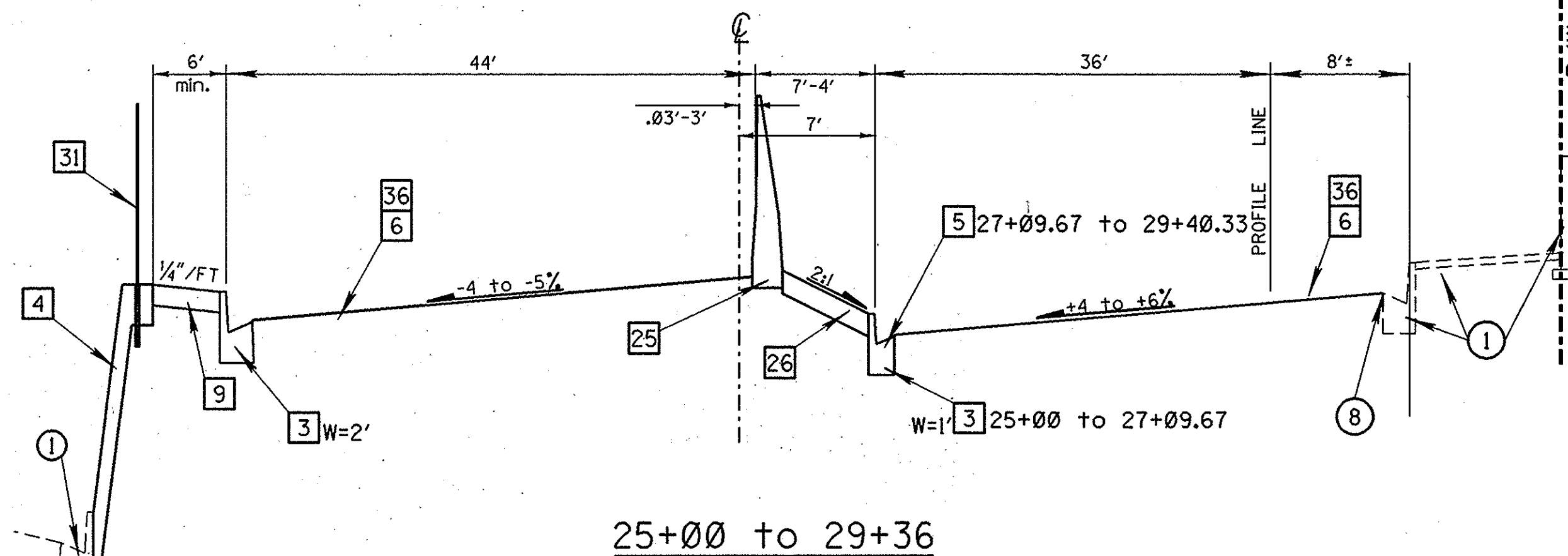
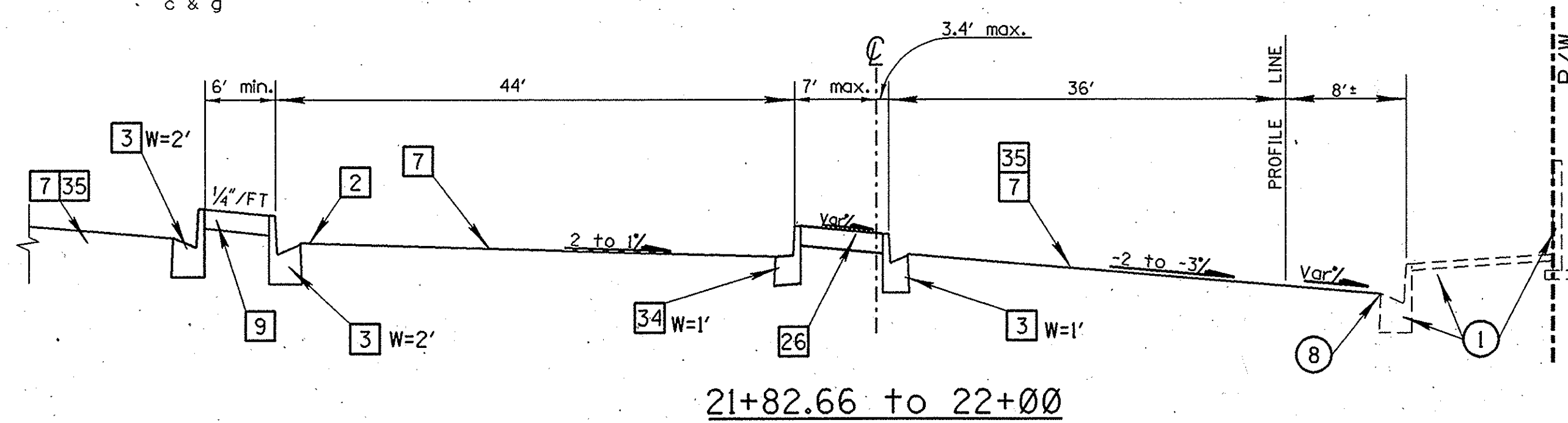
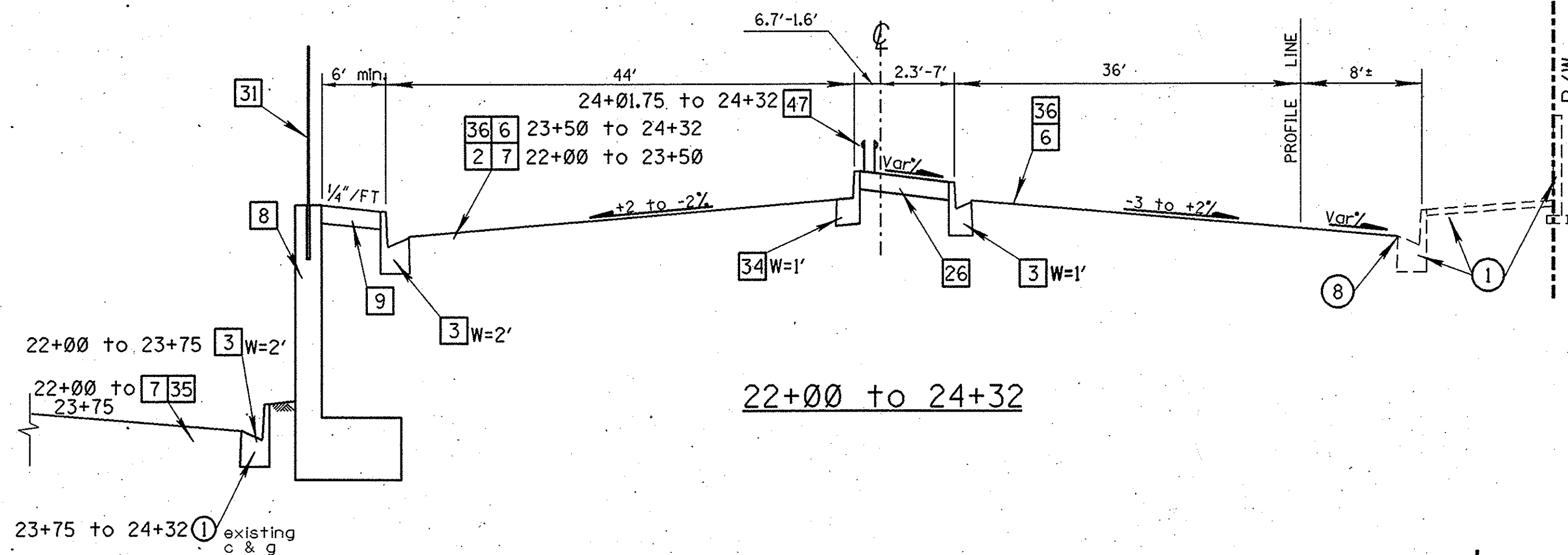
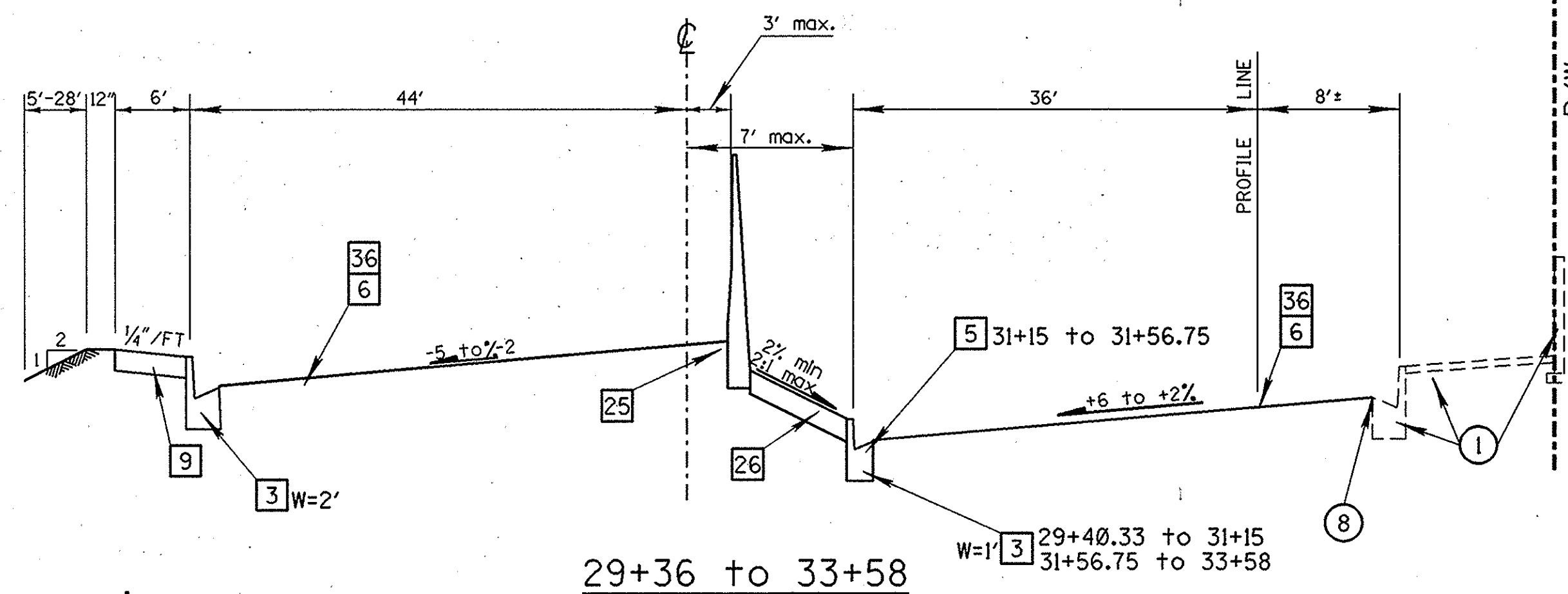
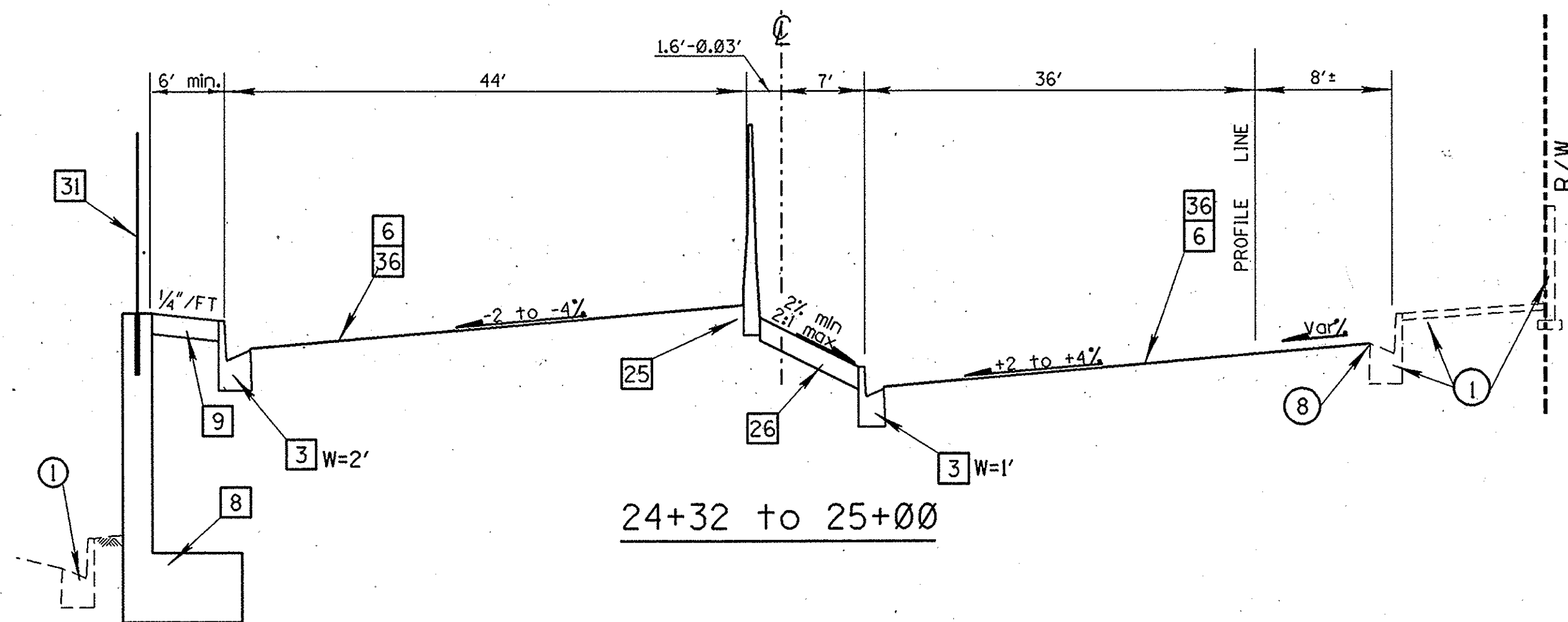




ROAD TYPICAL SECTIONS

Not To Scale

CONSTRUCTION NOTES

- 2 Furnish and place 1.05' AC over NS @ 90% RC.
- 3 Construct PCC curb and gutter, type A2-8, per APWA Std. Plan No. 104-0-0C
- 4 Construct conc. slope lining per details sheet 11.
- 5 Constr. drainage improvements per Local Drainage Improvement plan sheets.
- 6 Furnish and place 0.45' A.C. over 1.60' (max) A.B./N.S. per plan, profile and typical sections.
- 7 Furnish and place var. thickness AC cap (min. 0.2') over exist. AC.
- 8 Construct retaining wall per details sheet 10.
- 9 Construct PCC sidewalk per EMA Std. Plan No. 1205.
- 25 Construct Type 50C concrete median barrier per Caltrans Std. Plan A75A and details sheet 2.
- 26 Construct median with pattern stamped concrete on 4" sand base (SE30).
- 31 Construct metal hand railing, Type B, per APWA Std. Plan No. 606-0, post spacing 8' C.C. max.
- 34 Construct PCC curb and gutter, type A3-8, per APWA Std. Plan No. 104-0-0C.
- 35 Cold plane AC per typical sections and as directed by Engineer.
- 36 Remove existing AC pavement.
- 47 Construct Double Thrle Beam Barrier & end anchors and Type 50C Barrier Connection per Caltrans Std. Plan A78C and A78D.

LEGEND

- 1 Protect in place
- 2 To be removed
- 3 To be relocated by others
- 4 Remove and salvage
- 5 Sawcut
- 6 Join existing and feather to satisfaction of Engineer.
- 7 Remove interfering portions.
- 8 Match exist. edge of pavement.
- 9 Join existing
- 10 Adjust to grade
- 11 Relocate

RECORD DRAWING

1/2 0 1 2
3 inches on original drawing

ORANGE COUNTY ENVIRONMENTAL MANAGEMENT AGENCY	
HARBOR BLVD. IMPROVEMENTS	
TYPICAL SECTIONS	
MARK	DATE
REVISIONS	
PREPARED UNDER PROFESSIONAL SUPERVISION	
DESIGNED - RRS	CHECKED - RAH
DRAWN - SG	DATE 3/4/93
SCALE AS SHOWN	DATE 3/93
DRAWING NO.	
SHEET 3 OF 60	