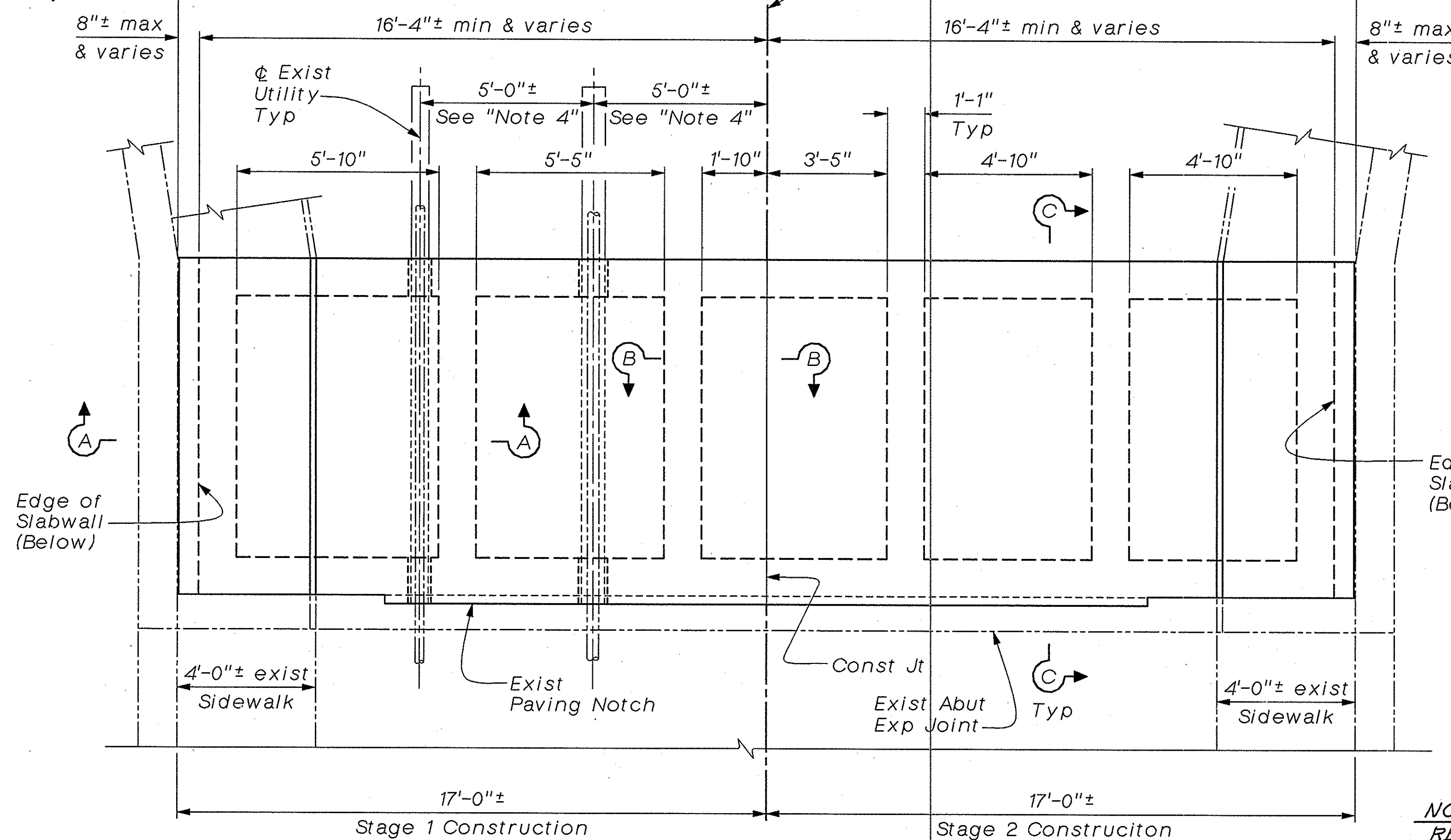
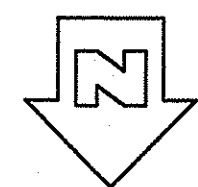
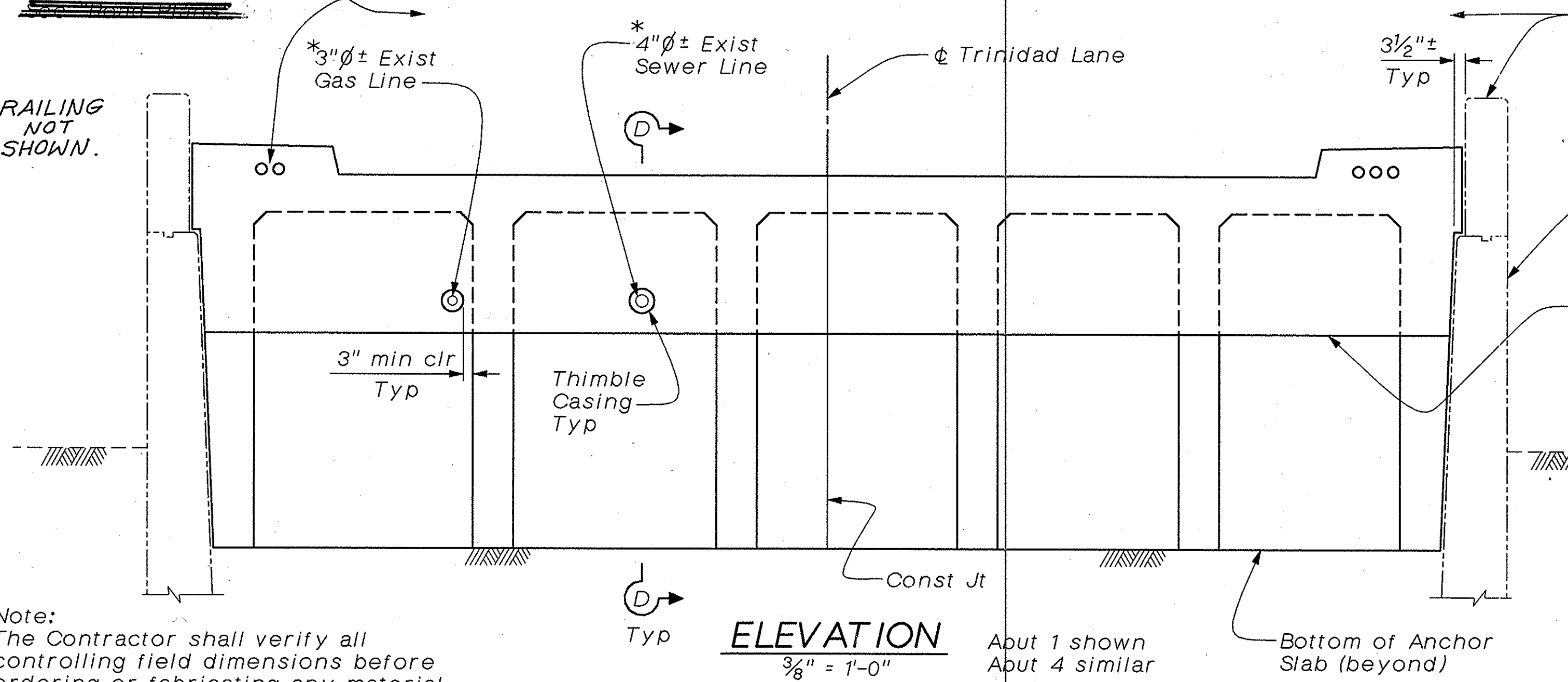




Existing utilities shall be temporarily relocated and reinstalled (by others) in new construction, Typ



SHAWN SUN *Shawn Sun*
DESIGN OVERSIGHT
SIGN OFF DATE 12/29/97

DESIGN	BY M. ZAHEDI	CHECKED S. XIE/A. HOU
DETAILS	BY R. ANDRASEK	CHECKED J. LU
QUANTITIES	BY H. LAM	CHECKED A. TRUONG

PREPARED FOR THE
CITY OF
HUNTINGTON BEACH

G.J. NASCIMENTO
PROJECT ENGINEER

BRIDGE NO.
55C-0260
POST MILE

EARTHQUAKE RETROFIT
TRINIDAD ISLAND CHANNEL BRIDGE
ANCHOR SLAB DETAILS No. 1

ORIGINAL SCALE IN INCHES
FOR REDUCED PLANS 0 1 2 3
CU 12 152
EA L02109

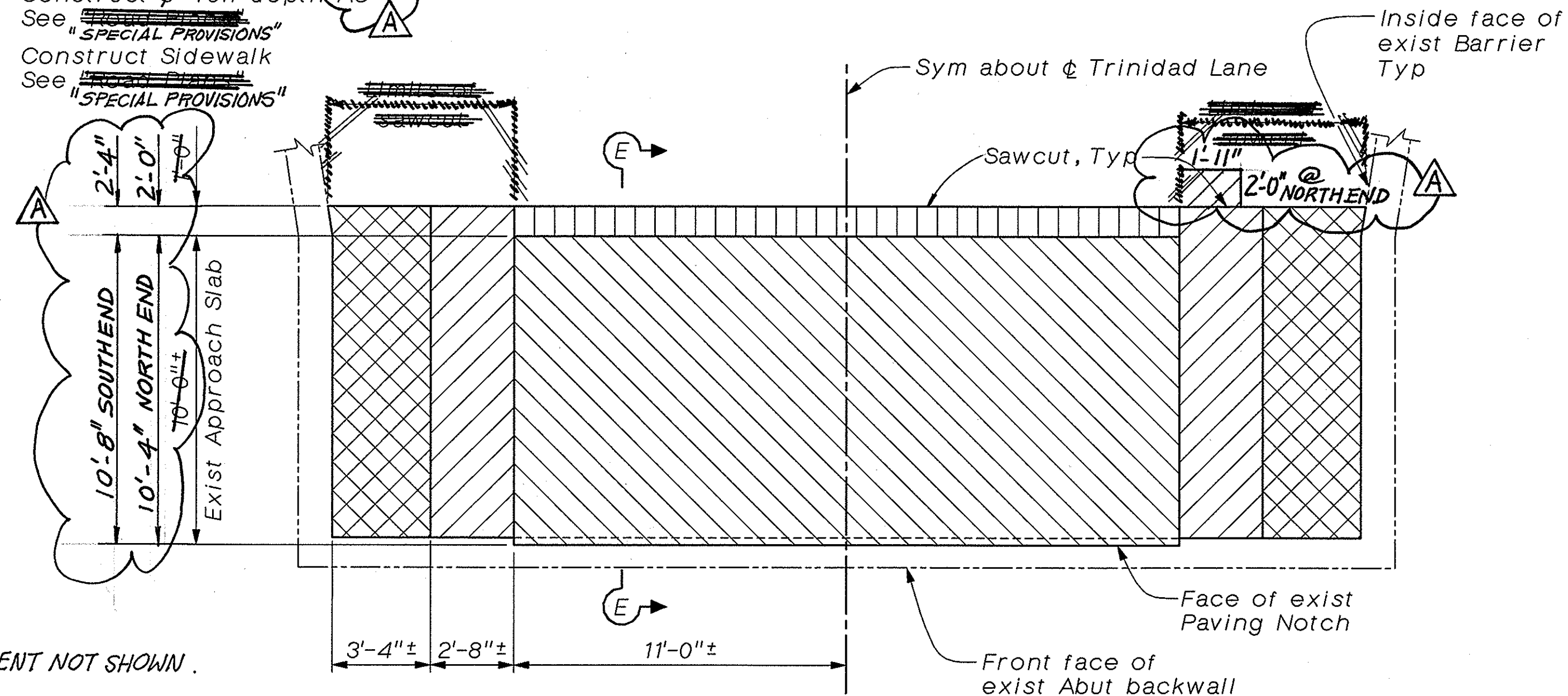
DISREGARD PRINTS BEARING
EARLIER REVISION DATES
REVISION DATES (PRELIMINARY STAGE ONLY)
3/2001 AS BUILT
SHEET 3 OF 7

LEGEND

- Remove Sidewalk
- Remove Approach Slab
- Remove Curb and Gutter
- Remove AC or AB
- Construct Anchor Slab
- Construct Curb and Gutter to match existing. See "SPECIAL PROVISIONS"
- Construct 12" full depth. See "SPECIAL PROVISIONS"
- Construct Sidewalk. See "SPECIAL PROVISIONS"

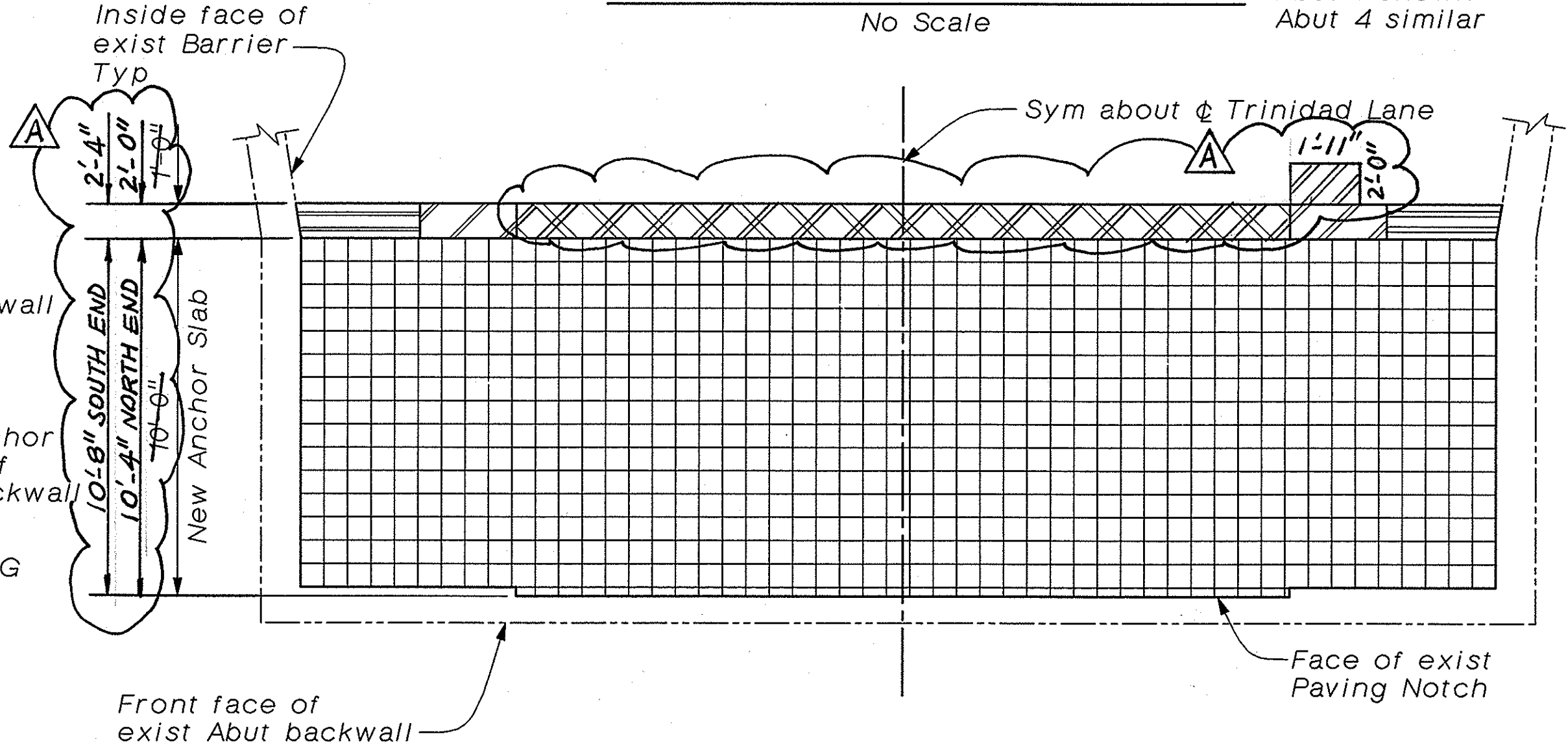
Notes:

- For Sections A-A, B-B, C-C, D-D & "Welded Steel Pipe Casing Detail", see "Anchor Slab Details No. 2" sheet.
- For Stage Construction details & "Section E-E", see "Miscellaneous Details" sheet.
- The Contractor shall verify the locations of existing utilities in the field prior to constructing the Anchor Slab. **PROTECT ALL UTILITIES UNLESS OTHERWISE INDICATED.**
- The Contractor shall adjust the dimension shown to fit existing utilities. Maximum adjustment shall be 6".



PLAN - REMOVAL LIMITS

No Scale



PLAN - CONSTRUCTION LIMITS

No Scale