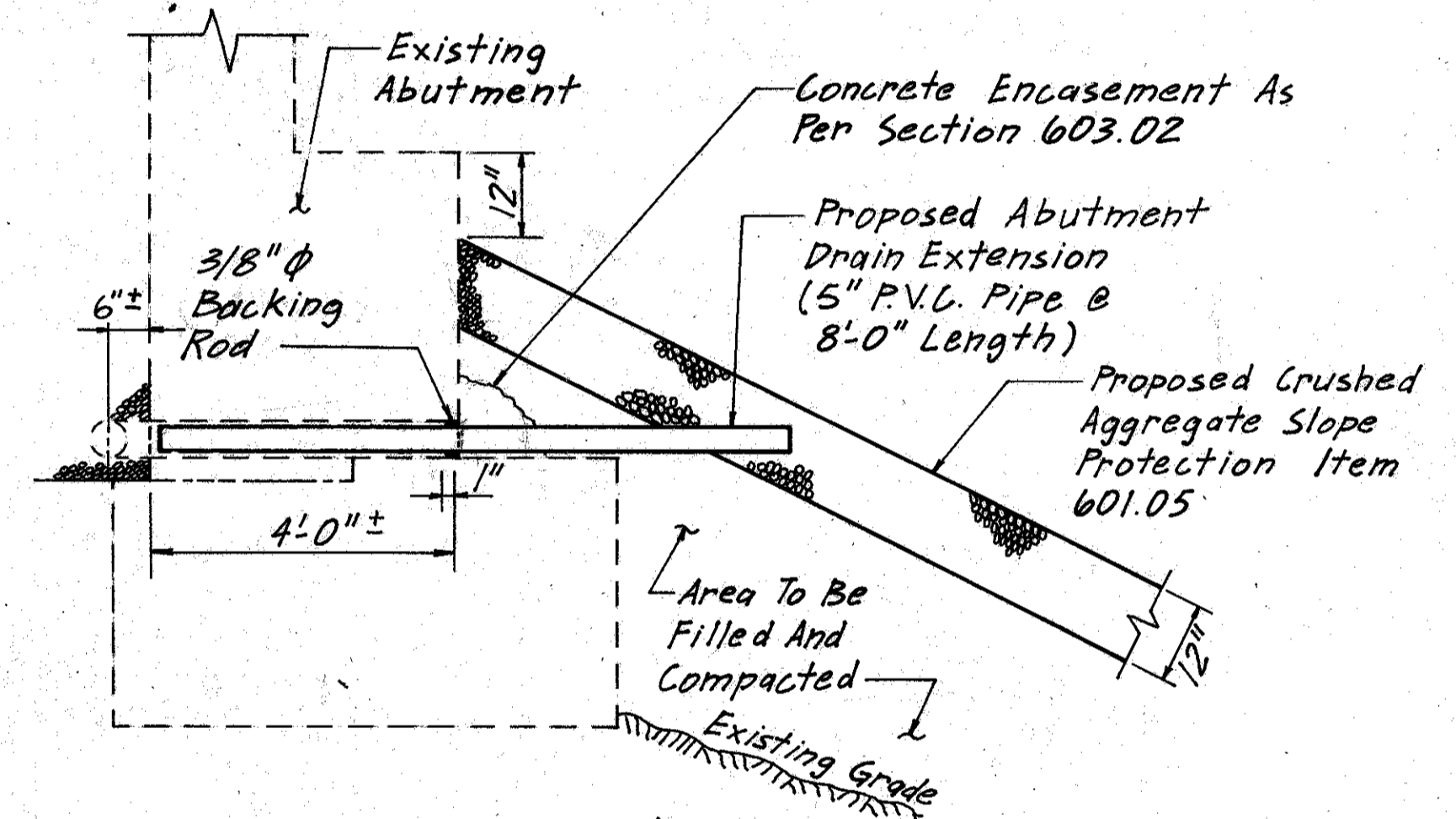
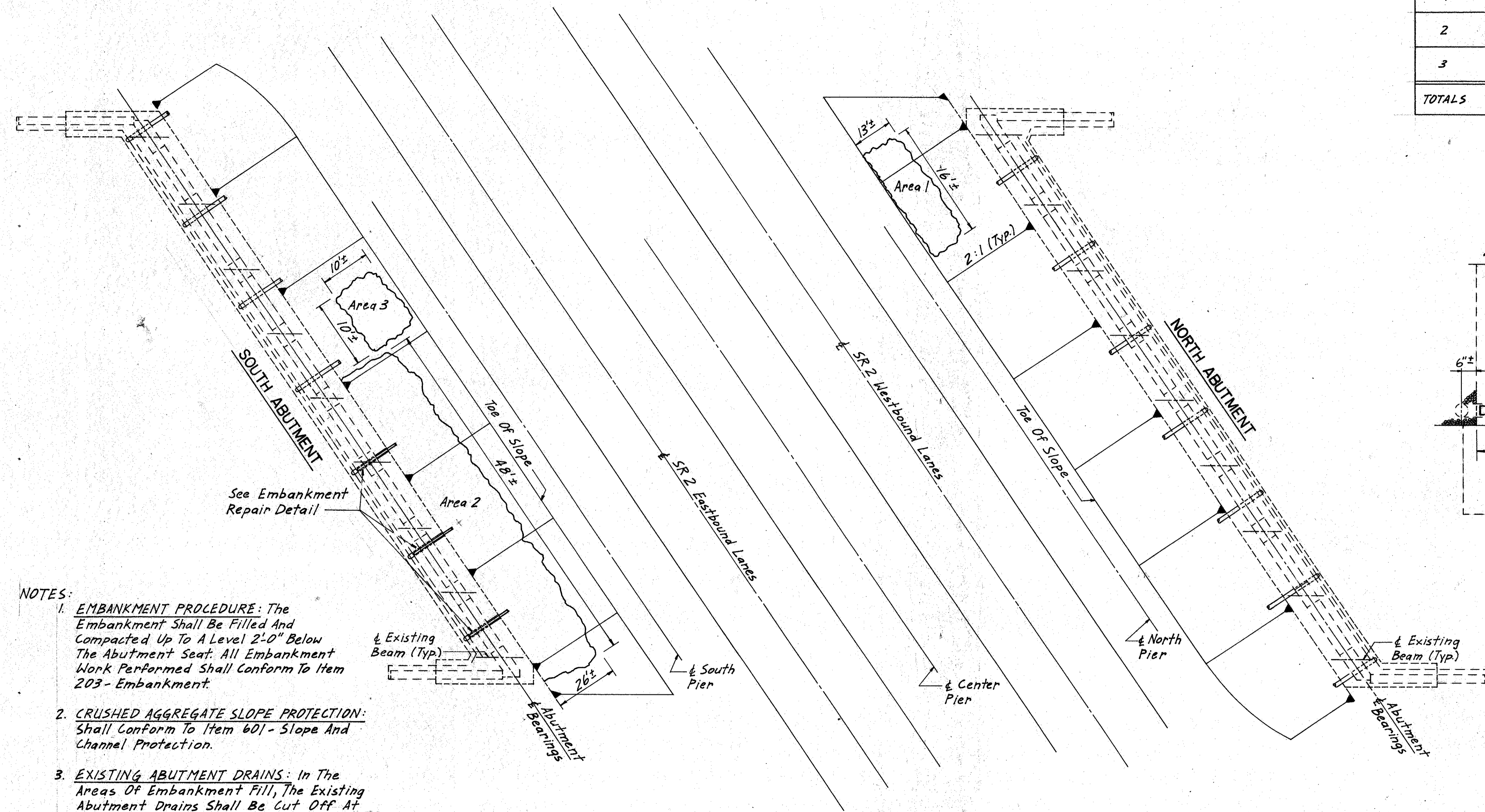


| EMBANKMENT QUANTITIES | | | |
|-----------------------|---------------------------------|--|---|
| AREA NO. | ITEM 203- EMBANKMENT (CY) | ITEM 601-CRUSHED AGGREGATE SLOPE PROTECTION (SY) | ITEM SPECIAL- ABUTMENT DRAIN EXTENSION (EACH) |
| 1 | — | 28 | — |
| 2 | 39 | 155 | 3 |
| 3 | — | 17 | — |
| TOTALS | 39 | 200 | 3 |



EMBANKMENT REPAIR DETAIL

- NOTES:**
- EMBANKMENT PROCEDURE:** The Embankment Shall Be Filled And Compacted Up To A Level 2'-0" Below The Abutment Seat. All Embankment Work Performed Shall Conform To Item 203 - Embankment.
 - CRUSHED AGGREGATE SLOPE PROTECTION:** Shall Conform To Item 601 - Slope And Channel Protection.
 - EXISTING ABUTMENT DRAINS:** In The Areas Of Embankment Fill, The Existing Abutment Drains Shall Be Cut Off At The Abutment Face. The Existing Drain Shall Be Thoroughly Cleaned Out And The New 5" P.V.C. Pipe Shall Be Inserted. The Opening Shall Be Packed With 3/8" φ backing rod and encased in concrete as shown on embankment detail this sheet. See item special Abutment Drain Extension in Structure General Notes.

ABUTMENT EMBANKMENT PLAN

Burgess & Niple, Limited 4A/B
Engineers and Architects

EMBANKMENT REPAIRS, ABUTMENT REPAIRS & DETAILS
BRIDGE NO. LAK-91-0455
S.R.91 OVER S.R. 2

| | | | | | |
|----------|-------|--------|---------|---------------|---------|
| DESIGNED | DRAWN | TRACED | CHECKED | REVIEWED DATE | REVISED |
| SJS | JNV | | WAC | 11-14-90 | |