REPAIR KEY - SHOTBLASTING AND SILANE DECK TREATMENT - CONCRETE DECK REPAIR FOR SILANE DECK TREATMENT - EXISTING CONCRETE HEADER - Q JOINT @ END BENT 1

- Q BENT 1

241'-5⁵/₈" (SPAN A)

NOTES

REPAIR LOCATIONS AND ESTIMATED QUANTITIES ARE GIVEN WITH THE BEST INFORMATION AVAILABLE. IF ADDITIONAL REPAIRS NOT SHOWN IN DRAWINGS ARE DEEMED NECESSARY BY ENGINEER, THE ENGINEER WILL NOTE ON THE DRAWINGS THE APPROXIMATE LOCATIONS AND DESCRIPTION OF THE REPAIRS AND ADJUST THE ACTUAL QUANTITIES ENTERED INTO THE SUMMARY OF QUANTITIES TABLE.

- Ç JOINT @ END BENT 2

FINAL JOINT SEALS SHALL NOT BE INSTALLED UNTIL THE SILANE DECK TREATMENT IS COMPLETE.

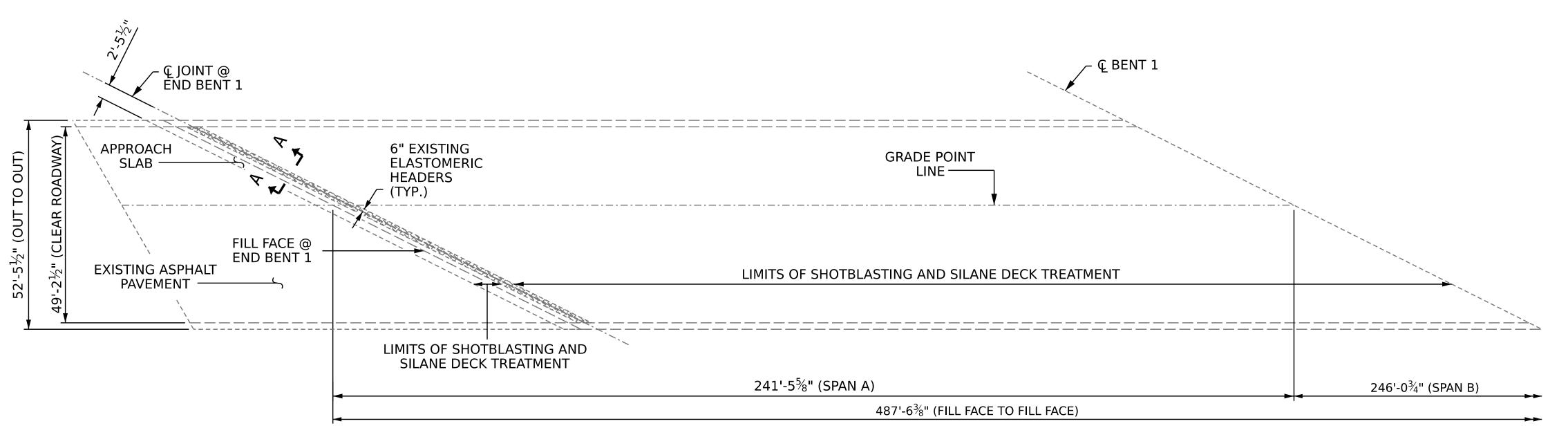
FOR SECTION A-A, SEE JOINT REPAIR DETAILS SHEET S8-4.

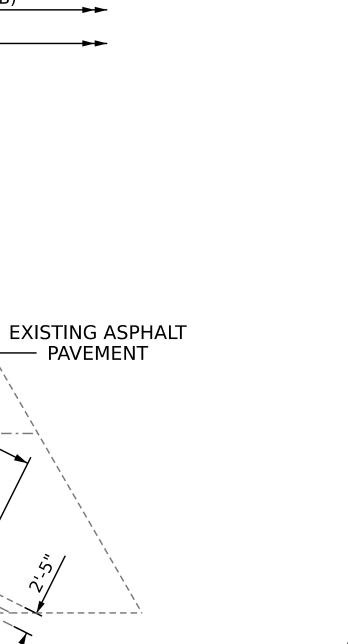
SUMMARY OF QUANTITIES FOR DECK AND APPROACH SLAB

	ESTIMATE	ACTUAL
SHOTBLASTING BRIDGE DECK	2,676.4 SY	
SILANE DECK TREATMENT	2,676.4 SY	
CONCRETE DECK REPAIR FOR SILANE DECK TREATMENT	0 SF	
BRIDGE IOINT DEMOLITION	0 SF	

SUMMARY OF QUANTITIES FOR BARRIER RAIL TREATMENT

	ESTIMATE	ACTUAL
SURFACE PREPARATION FOR CONCRETE BARRIER RAIL	3,666.6 SF	
SILANE BARRIER RAIL TREATMENT	3,666.6 SF	





— PAVEMENT

FILL FACE @ END BENT 2

APPROACH

LIMITS OF SHOTBLASTING AND SILANE DECK TREATMENT

PROJECT NO. HI-0017 **ROBESON** _ COUNTY

770476 BRIDGE NO. ___

STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION

SILANE DECK TREATMENT

REVISIONS S8-3 NO. BY: DATE: DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

PLAN OF SPANS

LIMITS OF SHOTBLASTING AND SILANE DECK TREATMENT

N. VANDERMARK / G. AYES
A. G. ABRAHA
DATE: 11/2022 DESIGN ENGINEER OF RECORD:

246'-0³/₄" (SPAN B)

GRADE POINT LINE ---

487'-6³/₈" (FILL FACE TO FILL FACE)

26°-34'-45" (TAN. TO CURVE)