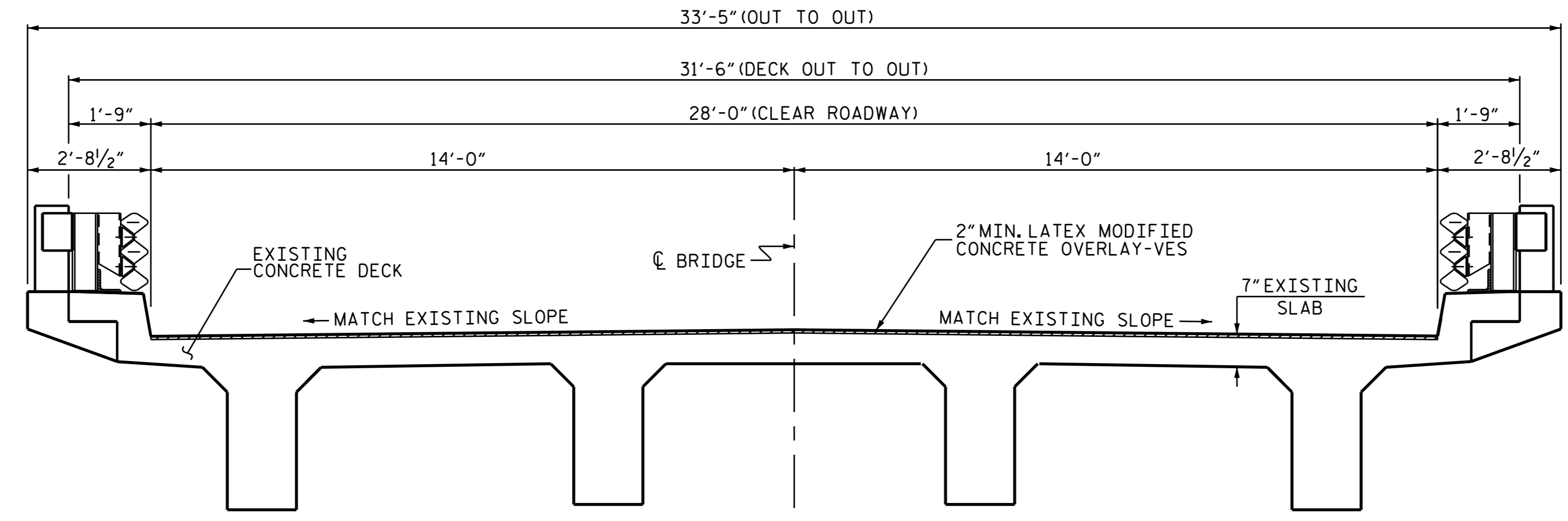


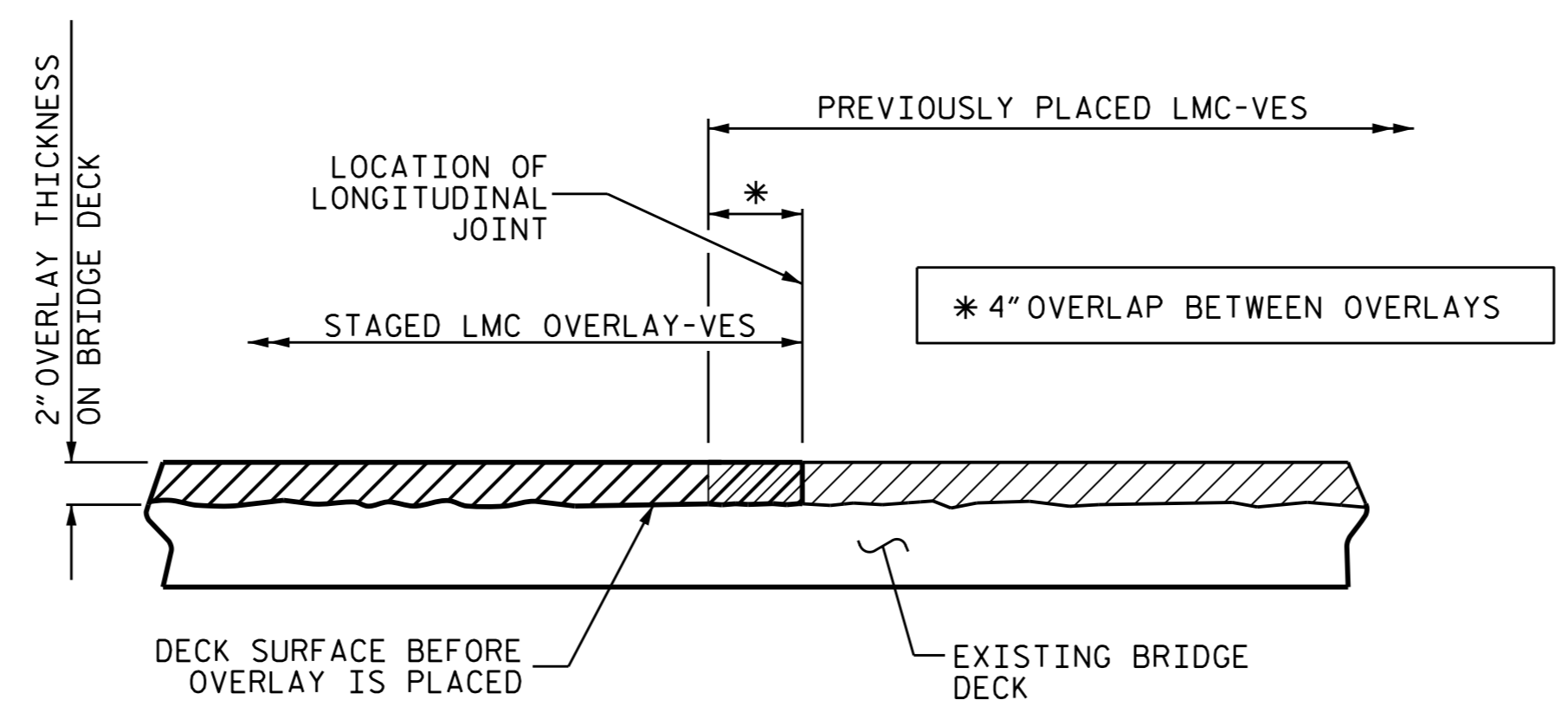
NOTES

WHEN PREPARING THE SURFACE FOR LMC OVERLAY-VES ADJACENT TO A PREVIOUSLY PLACED LMC-VES STAGE, THE PREVIOUSLY PLACED LMC-VES SHALL BE REMOVED FOR A DISTANCE OF 4-INCHES FROM THE LMC-VES EDGE. THE SURFACE OF THE NEW STAGE AREA, ALONG WITH THE 4 INCH OVERLAY AREA, SHALL BE PREPARED AS PER THE OVERLAY SURFACE PREPARATION SPECIAL PROVISIONS. NEW LMC-VES SHALL BE PLACED IN THE 4-INCH OVERLAP, AS PART OF NEW LMC-VES STAGE PLACEMENT.

THE EXISTING LATEX MODIFIED CONCRETE OVERLAY ON THE BRIDGE DECK SHALL BE COMPLETELY REMOVED. THE OVERLAY THICKNESS IS ESTIMATED TO BE 1 3/4"± THICK BASED ON AVAILABLE INFORMATION.



TYPICAL SECTION
FOR BOTH BRIDGES #157 & #158



SECTION THRU DECK
STAGED LMC-VES OVERLAY JOINT
(AS NEEDED)

PROJECT NO. I-5788
CUMBERLAND COUNTY
BRIDGE NO.: 157 & 158



Designed by:
T.H. Fang
E7208640077435
1/28/2016

STATE OF NORTH CAROLINA
DEPARTMENT OF TRANSPORTATION
RALEIGH
SUPERSTRUCTURE
TYPICAL SECTION
& LATEX MODIFIED
CONCRETE-VES DETAILS
SPANS A THRU E

REVISIONS						SHEET NO. S-19
NO.	BY:	DATE:	NO.	BY:	DATE:	
1			3			TOTAL SHEETS 72
2			4			

DRAWN BY : T. H. FANG DATE : 9/2015
CHECKED BY : A. SORSENGINH DATE : 11/2015