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٩D		NOTES
SION 4	ATOP THE M BOTTOM MAT PROVIDE COI	A HIGH BEAM BOLSTERS UPPER AT 4'-O"CTS. ETAL STAY-IN-PLACE FORMS TO SUPPORT THE OF "A"BARS. WHEN USING REMOVABLE FORMS, NTINUOUS HIGH CHAIRS FOR METAL DECK (CHCM) S.WITH A HEIGHT TO SUPPORT THE BOTTOM
) (DE)	MAT OF "A" E	BARS A CLEAR DISTANCE OF 2 ¹ / ₂ " ABOVE THE REMOVABLE FORM.
CTS.	NECESSARY,	AL STEEL MAY BE SHIFTED SLIGHTLY,AS TO AVOID INTERFERENCE WITH STIRRUPS SSED CONCRETE GIRDERS.
ЕА.	PREVIOUSLY HAVE ATTAII	CAST CONCRETE IN A CONTINUOUS UNIT SHALL NED A MINIMUM COMPRESSIVE STRENGTH OF BEFORE ADDITIONAL CONCRETE IS CAST IN
CTS. LAB	THE UNIT.	IL IN A CONTINUOUS UNIT SHALL NOT BE CAST
HANG)	UNTIL ALL S AND HAS REA	SLAB CONCRETE IN THAT UNIT HAS BEEN CAST ACHED A MINIMUM COMPRESSIVE STRENGTH OF
- Т С) Т	3,000 PSI.	
G) CTS.		
LAB HANG)		
	<u>11¹/2</u> " TOP OF SLA PREST.CONC.GD	
	91/2″TOP OF SLAB	то
Τ(DP OF S.I.P.FORMS @	© BRG.
	© GDR.	2" BUILD-UP
		AT Q BRG.
		STAY-IN-PLACE METAL FORMS (TYP.)
	<u>Detail</u>	<u> </u>
THE HATCHED A	PHRAGM	
AFTER THE BARRIER FORMING IS USED. DF SPAN DETAILS"		PROJECT NO. R-2915B
METRY.(TYP.E/	A. SIDE)	ASHE COUNTY
		STATION: 198+64.50 -L-
		STATE OF NORTH CAROLINA
		DEPARTMENT OF TRANSPORTATION RALEIGH
1		SUPERSTRUCTURE
	SEAL 33698	TYPICAL SECTION
ITH nue, Suite 400 612–3228	S E AL 33698	(SBL)
F–1255 DWG. No.	B. TANIT	REVISIONS SHEET No. No. BY: DATE: No. BY: DATE: SO1-6 1 3 TOTAL
		1 3 TOTAL SHEETS 34 2 4 34