

<u>NOTES:</u>								
HYDRO-DEMOLITION OR EXCA SHALL RESULT IN THE BOTTO AND LEVEL, TO PROVIDE SUFF OF ELASTOMERIC CONCRETE.	M OF THE EXCAVAT	ION BEING REAS	SONABLY FLAT					
RETAIN ALL EXISTING REINF	FORCING STEEL. CLE	EAN AND REPAIR	AS NEEDED.					
FINAL JOINT SEALS SHALL N IS COMPLETE.	OT BE INSTALLED	UNTIL THE LMC	OVERLAY					
THE CONTRACTOR SHALL FIEL TO ORDERING JOINT SEAL M. FROM THE OPENING INDICAT THE ENGINEER.	ATERIAL. IF THE A	CTUAL JOINT OP	ENING VARIES					
THE MANUFACTURER IS TO PO OF THE FOAM JOINT SEAL FO AND ACCOMMODATE THE MINI	OR THE SIZE OF TH	E OPENING ON T	HE PLANS					
FOAM JOINTS SHALL BE INS ⁻ Recommendations.	ALLED AS PER THE	MANUFACTURER'	S					
THE CONTRACTOR SHALL TAKE DROP ANY MATERIAL BELOW TO CATCH THE MATERIAL.AN BE CONTAINED, REMOVED AND COST TO THE DEPARTMENT.I PROTECTIVE DEVICES ARE NO SHALL BE SUSPENDED UNTIL	THE BRIDGE,WITHOU Y MATERIAL THAT F DISPOSED OF BY T F THE ENGINEER DE DT ADEQUATE OR NO	JT PROTECTIVE FALLS BELOW TH THE CONTRACTOR TERMINES THAT OT BEING EMPLO	DEVICES BELOW E BRIDGE SHALL AT NO EXTRA THE YED,THE WORK					
THE CONTRACTOR WILL NOT OF SAWING THE JOINT.	BE PERMITTED TO F	FORM THE JOINT	S IN LIEU					
THE INSTALLED FOAM JOINT	SEALS SHALL BE W	ATER TIGHT.						
QUANTITIES SHOWN IN THE ARE BASED ON THE MINIMUM			RVATION TABLE					
FINAL SURFACE OF THE JOIN CONCRETE REPAIR MATERIAL REASONABLY FLAT AND LEVEL OF THE SURFACE PRIOR TO F CONCRETE.	OR ELASTOMERIC (.ENGINEER SHALL	CONCRETE SHOULD DETERMINE THE) BE ACCEPTABILITY					
FOR EXCAVATION BELOW THE CONCRETE FOR DECK REPAIR THE ELEVATION AT BOTTOM PRESERVATION HEADERS SHOW	SHALL BE PLACED : OF THE PROPOSED E	IN THE EXCAVAT	ED AREA TO					
FOR BRIDGE JOINT DEMOLIT	ION, SEE SPECIAL P	ROVISIONS.						
FOR FOAM JOINT SEALS FOR	PRESERVATION, SEE	SPECIAL PROVE	ISIONS.					
FOR ELASTOMERIC CONCRETE FOR PRESERVATION, SEE SPECIAL PROVISIONS.								
FOR CONCRETE FOR DECK REPAIR, SEE SPECIAL PROVISIONS.								
FOR POURABLE SILICONE JO	NT SEALANT, SEE S	PECIAL PROVISI	CONS.					
ERIC CONCRETE RESERVATION	OINT REPAIF	RQUANTITY	r table					
20.3 CF		ESTIMATED	ACTUAL					
	DAM JOINT SEALS DR PRESERVATION	193.3 LF						
12.0 CF	OURABLE SILICONE JOINT SEALANT	87.3 LF						
46.9 CF								
NIMUM BLOCKOUT SHOWN.								

* BASED ON MINIMUM BLOCKOUT SHOWN.

I-6052 PROJECT NO. MECKLENBURG COUNTY 590342 BRIDGE NO._

> STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION RALEIGH

JOINT DETAILS

 NOT CONSIDERED FINAL SIGNATURES COMPLETED							
MI ENGINEERING	REVISIONS					SHEET NO.	
1011 SCHAUB DRIVE, SUITE 100	NO.	BY:	DATE:	NO.	BY:	DATE:	S8-6
RALEIGH, NC 27606 (919) 851-6606	1			3			TOTAL SHEETS
FIRM PE NUMBER : P-0671	2			4			108