

AS-BUILT REPAIR QUANTITY TABLE										
REPAIRS TO BEAMS	QUANTITIES									
REFAIRS TO DEAWS	E	STIMAT	E	ACTUAL						
BEAM PLATED REPAIR	LBS.	LBS.	LBS.	LBS.	LBS.	LBS.				
	SPAN A	SPAN B	SPAN C	SPAN A	SPAN B	SPAN C				
BEAM 1	500	500	500							
BEAM 8	500	500	500							

NOTES:

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

* FINAL REPAIR QUANTITIES WILL BE DETERMINED AFTER THE STONE VENEER IS REMOVED. QUANTITIES SHOWN IN TABLE ARE TOKEN PAY ITEMS FOR PRICING PURPOSES IN CASE DAMAGED AREAS ARE ENCOUNTERED.

COMPLETE BEAM REPAIRS, BEARING REPLACEMENTS, LMC-VES OVERLAY, SHOTCRETE REPAIRS AND REPAINTING OF STRUCTURE PRIOR TO RE-INSTALLING VENEER.

FOR INSTALLATION OF VENEER ON OUTSIDE EDGE OF DECK AND PARAPET, SEE STONE VENEER BENT DETAILS

FOR ANCHORED STONE VENEER, SEE SPECIAL PROVISIONS.

FOR PAINTING EXISTING STRUCTURE, SEE SPECIAL PROVISIONS.

FOR BEAM REPAIRS, SEE SPECIAL PROVISIONS.

3/16″

SEAL

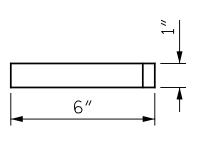
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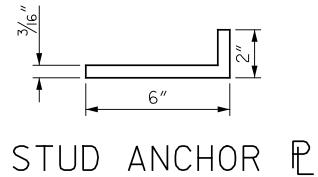
B. NELSO!

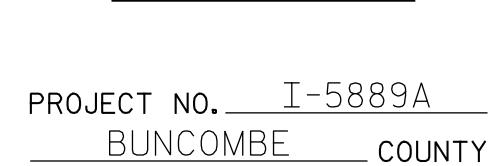
— BEAM WEB

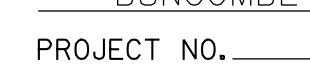
ANCHOR WELD Detail

QUANTITY TABLE						
ANCHORED VENEER	SF					
LEFT SIDE	1512					
RIGHT SIDE	1512					









STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION RALEIGH

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	Ein Bruch fr 11/20/2017 BA9F91762D7044A							
ff Road		REVISIONS					SHEET NO.	
27607-3073	DOCUMENT NOT CONSIDERED	N0.	BY:	DATE:	N0 .	BY:	DATE:	S-180
660	FINAL UNLESS ALL	1			3			TOTAL SHEETS
. F-0270	SIGNATURES COMPLETED	2			4			208