

5/26/2022 R:\Structures\Plans\320345\402_007_15BPR.47_SMU_ S_S2-04_320345.dgn aygodfrey

+

+

		NOTES	5				
		SEE SPECIAL PROVISIONS FOR SILANE DECK TREATMENT.					
				ING BRIDGE DE NE DECK TREATM		C S S	
		€ BENT 2		∢	S—€ JOINT @ BE	INT 3	
AND SILANE DECK	TREATMEN	 T				LIMITS	
				· _ · _ · _ · _ · _ · _ · _ · _ ·			
		└── € BRIDGE					
" (SPAN B)		▲ 110′-0″ (SP4	(N C)	►	110'-	O" (SPAN D)	
		1542'-3" = TOTAL LENGTH OF E	RIDGE (FILL FA	CE TO FILL FA	ACE)		
		PLA	<u>N</u>				
		€ BENT 7	⊸	€ JOIN	NT @ BENT 8		
LIMITS OF SHOT B	LASTING	AND SILANE DECK TREATMENT	>	۹	LIM	ITS OF SHOT BL	
€ BRIDGE							
)	110'-0" (SPAN H)			110'-0" (SPAN I)			
154	2'-3" = TO	TAL LENGTH OF BRIDGE (FILL	FACE TO FILL F	ACE)			
		PLAN					
				60	- 6"Ø DECK DRAI	[NS @ 16'-0"	
 		€ BENT 12		EBENT 13			
	LIMITS	OF SHOT BLASTING AND SILAN	NE DECK TREATM	IENT			
	<u> </u> 	-					
		└─ € BRID	GE		90°-00'-00'' (TYP.)	<u>TO US 258</u>	
N L)		110'-0" (SPAN M)		▶ ⊲	111′-1½″(SF	AN N/	
_ENGTH OF BRIDGE (FILL FAU	L IU FILL FAUE)					
	PL	AN					

SUMMARY O BRIDGE DECK	F QUANTITIES AND APPROACH	FOR SLAB	
		ESTIMATE ACTUAL	
CONCRETE DECK REPAIR FOR SILA	NE DECK TREATMENT	0.0 SY	
SHOTBLASTING BRIDGE DECK	6,326 SY		
SILANE DECK TREATMENT	6,326 SY		
Le C BENT	4 C BEN		
S OF SHOT BLASTING AND SILANE	DECK TREATMENT		■
			ζ
			\langle
	10	US 258	
			=
	110'-0" (SPAN E)	110'-0"	
→ ◄		(SPAN F)	**
LE CEBENT 9	€ BENT 10	_	
BLASTING AND SILANE DECK TREAT	MENT		
	TO US 258	→	
110'-0" (SPAN J)	110'-0" (SPAN K)	**
			**
8'-0"			
La C JOINT @ EE	52		
AND SIL	_ANE		
FILL DECK TREA	IMENI		
58 @ EB2			
6" BEVEL	PROJECT NO.	15BPR.4/	
	EDGECON		Y
24'-0"			I
APPROACH SLAB	BRIDGE NO	320345	
>	STATE	OF NORTH CAROLINA	
		OF TRANSPORTATION	
WITH CAROLINA		RALEION	
SEAL 030024			
TO SUUZA		NE DECK	
SEAL 030024	I IKE	ATMENT	
DocuSigned by: Aster Abralia			
05/26/2022			NO
DOCUMENT NOT CONCERSES	REVISI		
DOCUMENT NOT CONSIDERED	1	TOTA SHEE	
SIGNATURES COMPLETED	2 4	, , , , , , , , , ,	