

AS-BUILT REPAIR QUANTITY TABLE

BENT 297							
CAP REPAIRS	ESTI	MATE					
SHOTCRETE REPAIRS	- SF	- CF	SF	CF			
EPOXY RESIN INJECTION	- LF			LF			
PILE REPAIRS	ESTI	MATE					
PILE CONCRETE RESTORATION	11.0 SF	4.8 CF	SF	CF			
FRP PROTECTIVE SYSTEM AWL	176.0 SF						
FRP PROTECTIVE SYSTEM BWL	66.0 SF						

CAP REPAIRS	ESTIMATE					
SHOTCRETE REPAIRS	- SF	- CF	SF	CF		
EPOXY RESIN INJECTION	- LF			LF		
PILE REPAIRS	ESTI	MATE				
PILE CONCRETE RESTORATION	6.3 SF	2.7 CF	SF	CF		
FRP PROTECTIVE SYSTEM AWL	88.0 SF					
FRP PROTECTIVE SYSTEM BWL	33.0 SF					

FOR CAP REPAIRS: VALUES IN CHART REPRESENT ESTIMATED REPAIR TOTALS AFTER REMOVAL OF UNSOUND CONCRETE, MIN. OF 1"BEHIND REBAR AND MIN. 2

REPAIR LOCATIONS AND ESTIMATE OF QUANTITIES ARE GIVEN WITH THE BEST INFORMATION AVAILABLE. IF ADDITIONAL REPAIRS NOT SHOWN ON THE DRAWINGS ARE DEEMED NECESSARY BY THE ENGINEER, THE CONTRACTOR SHALL NOTE ON THE DRAWINGS THE APPROXIMATE LOCATION AND DESCRIPTION OF THE REPAIRS AND ADJUST THE ACTUAL QUANTITIES ENTERED INTO THE

FOR CONCRETE REPAIR DETAILS, SEE "TYPICAL CAP, COLUMN & UNDERDECK REPAIR DETAILS" & "PILE CONCRETE RESTORATION DETAILS" SHEETS.

FOR FRP PROTECTIVE SYSTEM DETAILS AND UNDERWATER MORTAR REPAIRS,

ESTIMATED TILE CNACK QTT. TABLE									
		NW	W	SW	S	SE	E	NE	Ν
	PILE 1	4	4	1	6	_	_	_	3
BENT	PILE 2	3	_	4	_	6	4	_	_
297	PILE 3	_	_	2	2	_	=	_	6
	PILE 4	-	4	5	I	-	ı	9	-
	PILE 1	_	_	3	7	5	5	_	-
BENT	PILE 2	_	_	_	_	_	_	_	_
298	PILE 3	2	9	_	3	3	8	_	5
	PILE 4	_	_	_	_	_	_	_	-
OTE, FOR INFORMATION ON PILE CONDITION ONLY									

COUNTY 270009

> STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION

BENT 297 & BENT 298

OCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

		SHEET NO.				
NO.	BY:	DATE:	NO.	BY:	DATE:	S-318
1			B			TOTAL SHEETS
\mathbb{N}			4			355