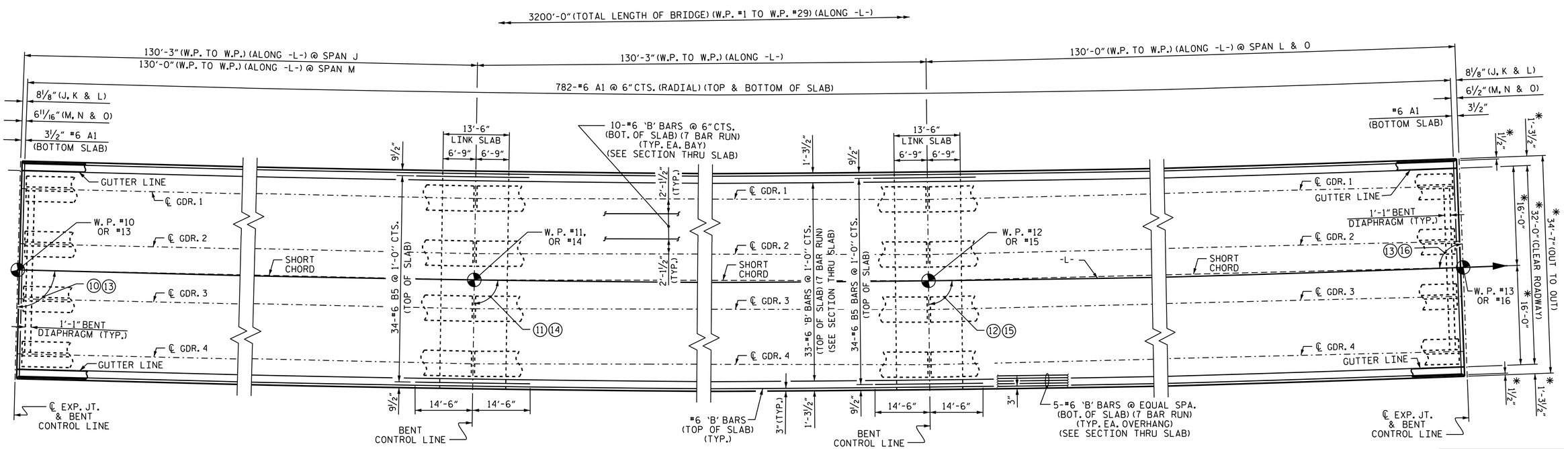
NOTES:

FOR NOTES, SEE SHEET 1 OF 9

FOR DECK DRAIN LOCATIONS AND DETAILS, SEE "STRUCTURE DRAINAGE SYSTEM" SHEETS.



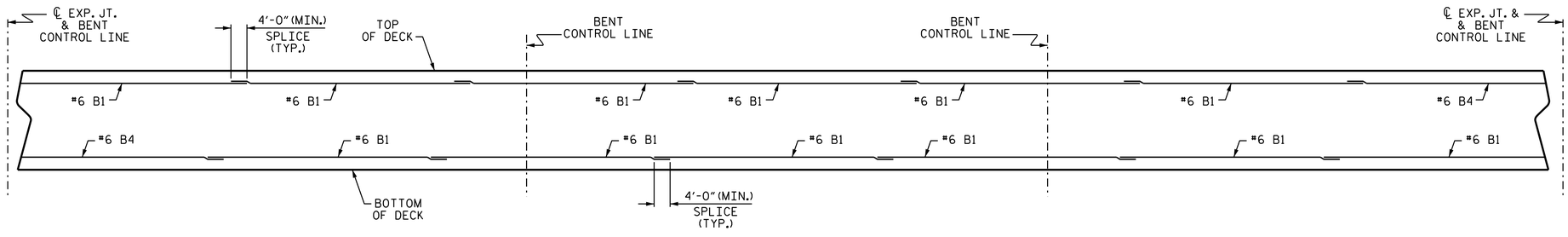
SPAN J OR M

SPAN K OR N

SPAN L OR O

✳ RADIAL DIMENSION

PLAN OF SPANS



SECTION THRU SLAB

#6 A1 AND #6 B5 BARS NOT SHOWN FOR CLARITY

ANGLES			
W.P. # 10	⑩	90°-44'-47"	TO SHORT CHORD
W.P. # 11	⑪	90°-44'-47"	TO SHORT CHORD
W.P. # 12	⑫	90°-44'-41"	TO SHORT CHORD
W.P. # 13	⑬	89°-15'-19"	TO SHORT CHORD
W.P. # 14	⑭	90°-44'-47"	TO SHORT CHORD
W.P. # 15	⑮	90°-44'-41"	TO SHORT CHORD
W.P. # 16	⑯	89°-15'-19"	TO SHORT CHORD

PROJECT NO. B-4863

CARTERET COUNTY

STATION: 34+75.00 -L-

SHEET 4 OF 9

STATE OF NORTH CAROLINA
DEPARTMENT OF TRANSPORTATION
RALEIGH

SUPERSTRUCTURE

PLAN OF SPANS

SPAN J, K & L
OR
SPAN M, N & O

NORTH CAROLINA PROFESSIONAL SEAL 044501 ENGINEER AHMAD A. IGHWAIR

DocuSigned by: Ahmad Ighwair 4B648044C555489...

3/9/2020

DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

REVISIONS						SHEET NO.
NO.	BY:	DATE:	NO.	BY:	DATE:	S1-043
1			3			TOTAL SHEETS
2			4			194

DRAWN BY : B. N. BARODAWALA DATE : 10-18
CHECKED BY : M. A. ALLEN DATE : 3-19
DESIGN ENGINEER OF RECORD: A.A.IGHWAIR DATE : 4-19

06-MAR-2020 12:33
S:\DEV\Squad_D\B4863\Plans\FINAL PLANS\B-4863_SMU_PS.dgn
bbarodawala