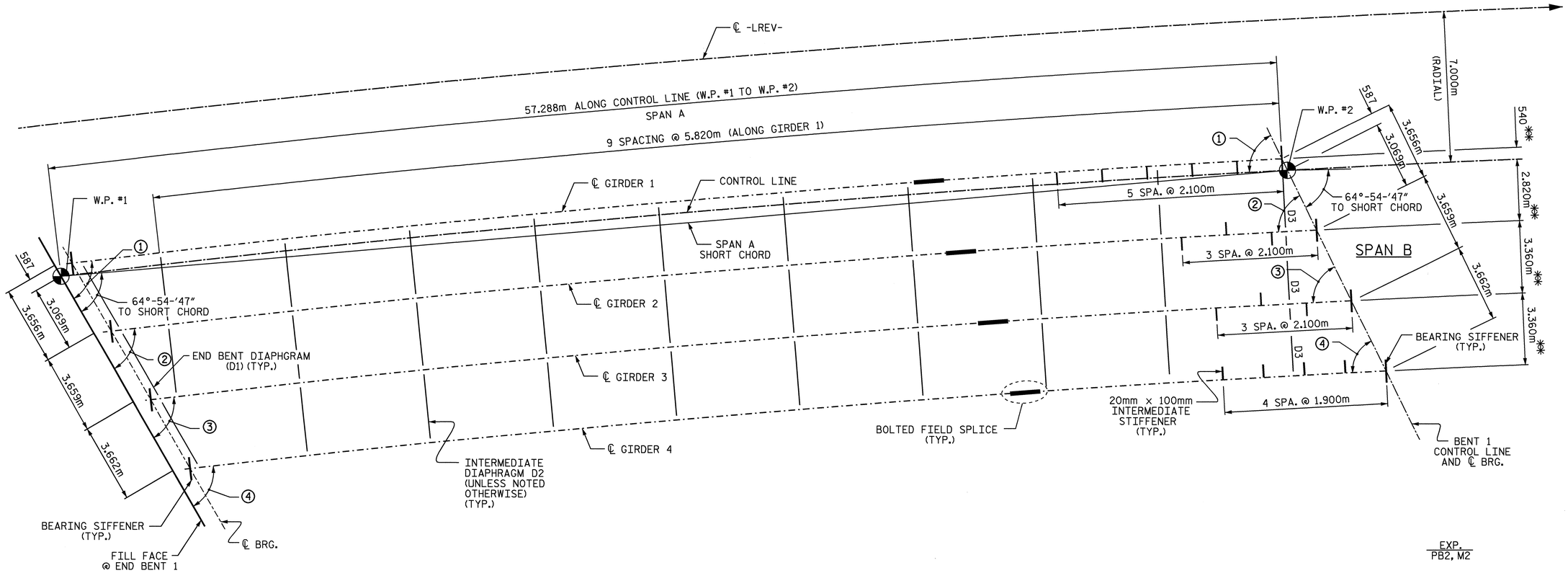

EXP.
PB3, M3

EXP.
PB2, M2

SPAN A

ALL BENT AND INTERMEDIATE CROSSFRAME DIAPHRAGMS (TYPE D2 & D3) ARE TO BE PLACED RADIALLY TO ℄ GIRDERS.

** RADIAL DIMENSIONS

ANGLES ANGLES ARE TANGENT TO CURVE @ BENT CONTROL LINES	
①	66°-49'-08"
②	66°-43'-25"
③	66°-37'-39"
④	66°-31'-50"

PROJECT NO. R-0977A

CHEROKEE COUNTY

STATION: 68+58.000-LREV-

SHEET 1 OF 4

STATE OF NORTH CAROLINA
DEPARTMENT OF TRANSPORTATION
RALEIGH

SUPERSTRUCTURE

FRAMING PLAN

SPAN A

REVISIONS						SHEET NO.
NO.	BY:	DATE:	NO.	BY:	DATE:	S-184
1			3			TOTAL SHEETS
2			4			230

NORTH CAROLINA PROFESSIONAL SEAL 21638 ENGINEER LAURA E. SUTTON
12/22/04

STR. #5

DRAWN BY : B.N.BARODAWALA DATE : 10-18-04
CHECKED BY : MIKE ALLEN DATE : 12-04

21-DEC-2004 15:22
W:\SquadL\r0977a\str5\bbarodawala\R0977A_sd_FP_05.dgn
lsutton