



DIAPHRAGM ROD HOLE SCHEDULE					
BRIDGE SKEW	$\theta$	L1	L2	L3	L4
0°	90°	10 $\frac{1}{2}$ "	37'-7"	0'-0"	37'-9"
30° LEFT FORWARD	60°	1'-6"	34'-0"	5'-11"	31'-10"
30° RIGHT FORWARD	120°	1'-6"	34'-0"	5'-11"	31'-10"

APPROVED BY BRIDGE ENGINEER *Robert J. Duch* DATE 9-9-2011

OKLAHOMA DEPARTMENT OF TRANSPORTATION  
 COUNTY BRIDGE STANDARD (ENGLISH)

P.C. BEAM DETAILS  
 TYPE J - 115' SPAN  
 (SHEET NO. 1 OF 2)

26' CLEAR ROADWAY - CONVENTIONAL - SKEWED 0° AND 30°

2009 SPECIFICATIONS      CB26-C-SK0.30-PCB-J-115-1      01E      CB-309E