

DESCRIPTION	REVISIONS	DATE

END SECTION REFERENCE GUIDE SCHEDULE - 0° SKEW

CELL HEIGHT	NUMBER OF RCB CELLS		
	SINGLE CELL	DOUBLE CELL	TRIPLE CELL
2'	RCB-E1-H2-0		
3'	RCB-E1-H3-0	RCB-E2-H3-0	RCB-E3-H3-0
4'	RCB-E1-H4-0	RCB-E2-H4-0	RCB-E3-H4-0
5'	RCB-E1-H5-0	RCB-E2-H5-0	RCB-E3-H5-0
6'	RCB-E1-H6-0	RCB-E2-H6-0	RCB-E3-H6-0
7'	RCB-E1-H7-0	RCB-E2-H7-0	RCB-E3-H7-0
8'	RCB-E1-H8-0	RCB-E2-H8-0	RCB-E3-H8-0
9'	RCB-E1-H9-0	RCB-E2-H9-0	RCB-E3-H9-0
10'	RCB-E1-H10-0	RCB-E2-H10-0	RCB-E3-H10-0
11'	RCB-E1-H11-0	RCB-E2-H11-0	RCB-E3-H11-0
12'	RCB-E1-H12-0	RCB-E2-H12-0	RCB-E3-H12-0
15'	RCB-E1-H15-0	RCB-E2-H15-0	RCB-E3-H15-0
17'	RCB-E1-H17-0	RCB-E2-H17-0	

CURTAIN WALL REFERENCE GUIDE SCHEDULE - 0° SKEW

WALL DEPTH	NUMBER OF RCB CELLS		
	SINGLE CELL	DOUBLE CELL	TRIPLE CELL
4'	RCB-CW1-D4-0	RCB-CW2-D4-0	RCB-CW3-D4-0
6'	RCB-CW1-D6-0	RCB-CW2-D6-0	RCB-CW3-D6-0
8'	RCB-CW1-D8-0	RCB-CW2-D8-0	RCB-CW3-D8-0

END SECTION REFERENCE GUIDE SCHEDULE - 30° SKEW

CELL HEIGHT	NUMBER OF RCB CELLS		
	SINGLE CELL	DOUBLE CELL	TRIPLE CELL
2'	RCB-E1-H2-30		
3'	RCB-E1-H3-30	RCB-E2-H3-30	RCB-E3-H3-30
4'	RCB-E1-H4-30	RCB-E2-H4-30	RCB-E3-H4-30
5'	RCB-E1-H5-30	RCB-E2-H5-30	RCB-E3-H5-30
6'	RCB-E1-H6-30	RCB-E2-H6-30	RCB-E3-H6-30
7'	RCB-E1-H7-30	RCB-E2-H7-30	RCB-E3-H7-30
8'	RCB-E1-H8-30	RCB-E2-H8-30	RCB-E3-H8-30
9'	RCB-E1-H9-30	RCB-E2-H9-30	RCB-E3-H9-30
10'	RCB-E1-H10-30	RCB-E2-H10-30	RCB-E3-H10-30
11'	RCB-E1-H11-30	RCB-E2-H11-30	RCB-E3-H11-30
12'	RCB-E1-H12-30	RCB-E2-H12-30	RCB-E3-H12-30
15'	RCB-E1-H15-30	RCB-E2-H15-30	RCB-E3-H15-30
17'	RCB-E1-H17-30	RCB-E2-H17-30	

CURTAIN WALL REFERENCE GUIDE SCHEDULE - 30° SKEW

WALL DEPTH	NUMBER OF RCB CELLS		
	SINGLE CELL	DOUBLE CELL	TRIPLE CELL
4'	RCB-CW1-D4-30	RCB-CW2-D4-30	RCB-CW3-D4-30
6'	RCB-CW1-D6-30	RCB-CW2-D6-30	RCB-CW3-D6-30
8'	RCB-CW1-D8-30	RCB-CW2-D8-30	RCB-CW3-D8-30

APPROVED BY BRIDGE ENGINEER *Debra J. Nussler* DATE 4/09/09

OKLAHOMA DEPT. OF TRANSPORTATION
 BRIDGE STANDARD (ENGLISH)
 REFERENCE GUIDE TO
 RCB CULVERT STANDARDS
 (SHEET 3 OF 3)