REVISIONS

THE WORLD TRADE CENTER

HANSEN - ROBERTSON
Structural & Civil Engineers

TITLE FLOOR PANEL FR.5

DATE 11-25-68

LICENSED PROFESSIONAL ENGINEER
LESLIE E. ROBERTSON
No. 34360
UNIVERSITY OF THE STATE OF NEW YORK

Plan Steel Deck

Out to out dim. L = 59'-03¾"
15@3'-4" = 50'-0"
2'-10¼"
2"
6'-2½"
8½"
2'-5½"
6'-2"
6'-8"
1'-8"
6'-8"
1'-8"
23¾" Fl. 45-49
13¾" Fl. 79-83
E52B
E51C
4@3'-4" = 13'-4"
6'-1"
6'-2½"

Plan Top Chord

Out to out dim. L = 59'-03¾"
Bolt hole dim. M = 58'-7½"
3'-0" @ 3'-0"
L-3x2x¼ typical
1½" Fl. 45-49
3¼" Fl. 79-83
24
1"
E65A
7-AB4-45.1
E44
E42
E42
E42
E43
E45 (10)
E45 (10)
E45 (11)
E40
E41
E41
E41
E46
E48
7-AB4-25
C32T53
C32T52
C32T52
C32T51
24T7A
24T7B
24T7
24T14
L-3x2x¼
L-3x2x¼
L-3x2x¼
L-3x2x¼
L-3x2x4
L-3x2x4
Exterior column reference line
8½"
3"
1'-5½"
3½"
3⅜"
3⅜"
3⅜"
4@3'-4" = 13'-4"
6'-2½"
6'-8"
6'-8"
6'-8"
6'-2½"
8½"
E40 - E46 see 7-AB4-21-25

7-AB3-76