SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

PROJECT: THE WORLD TRADE CENTER | TITLE: FLOOR PANEL - DIMENSION SCHEDULE 3 | DATE: 1-6-69

REVISIONS

| PANEL NO. | | | | | | | | | OUT TO OUT PANEL DIM. L | BOLT HOLE DIMENSION M | DIMENSION A |
|---|---|---|---|---|---|---|---|---|---|---|---|
| A3A | B3A | BR3A | C3A | CR3A | D3A | DR3A | E3A | ER3A | 59'-9" | 59'-3¾" | 5'-2½" |
| A3B | B3B | BR3B | C3B | CR3B | D3B | DR3B | E3B | ER3B | 59'-8½" | 59'-3¼" | 5'-2" |
| A3C | B3C | BR3C | C3C | CR3C | D3C | DR3C | E3C | ER3C | 59'-8" | 59'-2¾" | 5'-1½" |
| A3D | B3D | BR3D | C3D | CR3D | D3D | DR3D | E3D | ER3D | 59'-5" | 58'-11¾" | 4'-10½" |
| A3E | B3E | BR3E | C3E | CR3E | D3E | DR3E | E3E | ER3E | 59'-3" | 58'-9¾" | 4'-8½" |
| A3F | B3F | BR3F | C3F | CR3F | D3F | DR3F | E3F | ER3F | 59'-2" | 58'-8¾" | 4'-7½" |
| A3G | B3G | BR3G | C3G | CR3G | D3G | DR3G | E3G | ER3G | 58'-11" | 58'-5¾" | 4'-4½" |
| A3H | B3H | BR3H | C3H | CR3H | D3H | DR3H | E3H | ER3H | 58'-8" | 58'-2¾" | 4'-1½" |
| A3J | B3J | BR3J | C3J | CR3J | D3J | DR3J | E3J | ER3J | 58'-7" | 58'-1¾" | 4'-0½" |
| A3K | B3K | BR3K | C3K | CR3K | D3K | DR3K | E3K | ER3K | 58'-6" | 58'-0¾" | 3'-11½" |
| A3M | B3M | BR3M | C3M | CR3M | D3M | DR3M | E3M | ER3M | 58'-3" | 57'-9¾" | 3'-8½" |
| A3N | B3N | BR3N | C3N | CR3N | D3N | DR3N | E3N | ER3N | 57'-9" | 57'-3¾" | 3'-2½" |
| A3P | B3P | BR3P | C3P | CR3P | D3P | DR3P | E3P | ER3P | 57'-7" | 57'-1¾" | 3'-0½" |

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

DESIGNED

DRAWN

REVIEWED

25

7-AB3-41