SKILLING - HELLE - CHRISTIANSEN - ROBERTSON Structural & Civil Engineers

PROJECT: THE WORLD TRADE CENTER | TITLE: CORE PERIMETER ELEVATION FLOORS 10-33 & 35-40 | DATE: 9-6-67

REVISIONS
11-22-67
9-18-68

501 601 701 801 901 1001

*Denotes Floor 13 Tower B only

ref. fl. line

1C
Stud spacing see sched. 6-AB8-50

140'-11" 140'-3" 133'-7" 126'-11" 120'-3" 113'-7" 106'-11" 100'-3" 93'-7" 86'-11" 80'-3" 73'-7" 66'-11" 60'-3"

8½" 10"* 8½" 10"* 8½" 10"* 8½" 10"* 8" 3/8"* 8½" 9 15/16"* 8½" 10"* 2" 10"* 1/16" 9 15/16"* 3" 3/8"* ℄ Truss seats 8½" 10"* 8½" 10"* 8½" 10"*

6-AB8-12 See 6-AB8-13 6-AB8-12

14 15 15 15 15 15 15 15 15 15 15 15 15 15 14

Truss seat detail no.

Floors 10-33 & 35-40 Tower A
Floors 13-33 & 35-40 Tower B
1A (Studs spacing see schedule 6-AB8-50)

Ref. fl. line

See 6-AB8-52

33 33 33 33 33 33 34 33 33 33 33 33 33 33

501 601 701 801 901 1001

Floor 10, 11 & 12 Tower B

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

6-AB8-6