SKILLING, HELLE, CHRISTIANSEN, ROBERTSON

PROJECT THE WORLD TRADE CENTER | TITLE COLUMN ELEVATIONS | 1/4" = 1'-0"

REVISIONS

RELEASE FOR CONSTRUCTION 11-15-72

12-11-72

HS 1 | HS 2 | H3 15 | HP 2 | HP 3 | HP 4 | HP 1

El. 332

6"

2.2-5D

2.2-5D

℄ 2½"

℄ 24WF

2.5-7C

Flange ℄ 16"x3"
web ℄ 9"x 1½"

2'-0"

Bosom ℄ Bearing ℄ @ 4'-0" o.c.

2.2-5B

22'-0"

El. 310

16'-0"

3"

2'-6"

12WF190

12WF190

12WF190

Col. splice line. Provide lifting hole erection aids.

El. 294

3'-0"

10'-0"

El. 284

Bosom ℄ @ 5'-0" o.c. (2.2-5C)

Bearing ℄ @ 2'-6" o.c. (2.2-5C)

1" holes @ 6" o.c. thru web

10'-0"

El. 274

2.2-5E

2.2-5E

2.2-5E

El. 264

2'-0" Bosom ℄ Bearing ℄ @ 4'-0" o.c.

2.2-5A

12WF190

HP 8

El. 332

6"

2.2-5D

2.2-5D

1-2

℄ 2½"

3.4-12C

3.4-12C

El. 310

14WF193

14WF193

14WF228

2.2-1B

3'-0"

14WF228

2.2-1B

2.2-1B

2.2-1B

3'-0"

El. 294

Exist. cols. & splice ℄

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

DESIGNED

DRAWN John Gruenus

REVIEWED

13-K2.1-14