WORTHINGTON, SKILLING, HELLE & JACKSON — Civil & Structural Engineers

PROJECT: THE WORLD TRADE CENTER | TITLE: COLUMN SCHEDULE | DATE: 5-15-67

REVISIONS
6-11-68
9-4-68

	K62-1	K62-2	K62-3	K62-4	K62-5	K62-6
El. 332'						
El. 310' Steel						
El. 294'						
El. 284'	14 WF 111 (Fy = 50)	14 WF 111 (Fy = 50)	14 WF 111 (Fy = 50)	14 WF 111 (Fy = 50)	14 WF 119 (Fy = 50)	14 WF 78 (Fy = 50)
El. 274'	℄ Girder 14 WF 150 (Fy = 50)	14 WF 237 (Fy = 50)	14 WF 246 (Fy = 50)	14 WF 246 (Fy = 50)	14 WF 264 (Fy = 50)	14 WF 167 (Fy = 50)
El. 264'		▲ 14 WF 237 (Fy = 50)	▲ 14 WF 246 (Fy = 50)	▲ 14 WF 246 (Fy = 50)	▲ 14 WF 264 (Fy = 50)	▲ 14 WF 167 (Fy = 50)
El. 253						
Top of base ℄		El. 247'-0"	El. 247'-0"	El. 244'-0"	El. 247'-0"	El. 247'-0"
Base Plate		40 × 4 × 3'-7"	40 × 4 × 3'-7"	40 × 4 × 3'-7"	41 × 4 × 3'-8"	32 × 3 × 2'-10"

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

* Provide proper splice pls., bolt holes & finished col. top for future columns. Use upper col. one size smaller except as shown.
▲ See detail on 10-JK4-3 and 4.
■ Splice 3" above slab. See note on 10-JK2-2.
● See detail on 10-JK2-30.

10-K1-267