SKILLING - HELLE - CHRISTIANSEN - ROBERTSON Structural & Civil Engineers

PROJECT THE WORLD TRADE CENTER | TITLE ELECTRICAL CLOSET AT EL. (+0") | DATE 3-1-68

REVISIONS

If Construction joint is required by Electr. Engr., provide dowels as Det. 8-AB1-4

3 #5

4"sl.

6"

6"

#4

closure

3"

Section A-A

For size and location of slots and sleeves see approved elactr. shop dwgs (Typ.)

A

10'-6"

1'-6"

9"

3'-2"

4'-0"

3'-4"

2'-0"

16B(-4")

3 2'-0" top over each bot bar

9½"

5-#4

(3½" min.)

(5" min.)

3-#4

3-#4

3-#4

3-#4

3-#4

3-#4

2'-6"

6-#4

6-#4x5'-0"T

2-#4

2-#4

4-#4T

3-#4

9x 3" header WWF as Det 8-AB2-6

9x 3" header WWF as Det 8-AB2-6

#4 bars Det. 8-AB2-4

(-5½")

7" header

Notes:

1. Curb shown schematically only. Provide curbs as Archt. Dwgs. Reinf. as Detail 8-AB1-8

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

8-AB3-31.1