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

PROJECT THE WORLD TRADE CENTER | TITLE PATH PLATFORM 'C' SOUTH PORTION | DATE 12-10-69

REVISIONS

All dimensions are measured from the tangent line of 'STQ'

This pt. falls on extended tangent line

N4569.85
W9840.21

STQ
N4579.0107
W9843.2418

℄-Track N°5

N18°18'41.40"W

N

N4571.64
W9834.79
G.54

N4571.90
W9854.00
1.585

1.65' 2.0' 2.0' 2.0' 2.0' 2.0' 2.0' 2.0' 2.0' 2.0' 2.0' 2.0' 2.0' 2.0' 2.0' 2.0' 2.0' 2.0' 2.0' 2.0' 2.0' 2.0' 2.0' 2.0' 2.0' 2.0' 2.35'

5.71 5.65 5.59 5.53 5.46 5.39 5.31 5.24 5.17 5.10 5.03 5.00 4.96 4.93 4.90 4.87 4.85 4.84 4.82 4.81 4.81 4.60 4.80 4.80 4.80 4.7917 4.625

2.415 2.475 2.535 2.595 2.665 2.735 2.815 2.885 2.955 3.025 3.075 3.125 3.165 3.195 3.225 3.255 3.275 3.285 3.305 3.315 3.315 3.375 3.375 3.315 3.375 3.3333 3.500

N4618.16
W9851.53

N4618.81
W9851.37

8'-1¼" (8.125')

8" wall

Edge of concrete slab

PLATFORM C

(SOUTH PORTION)

(3/16"=1'-0")

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

DESIGNED

DRAWN G.K.

REVIEWED E.L.

Ref. Dwg. HM 224-68 (3-12-69)

8-JK7-4.4