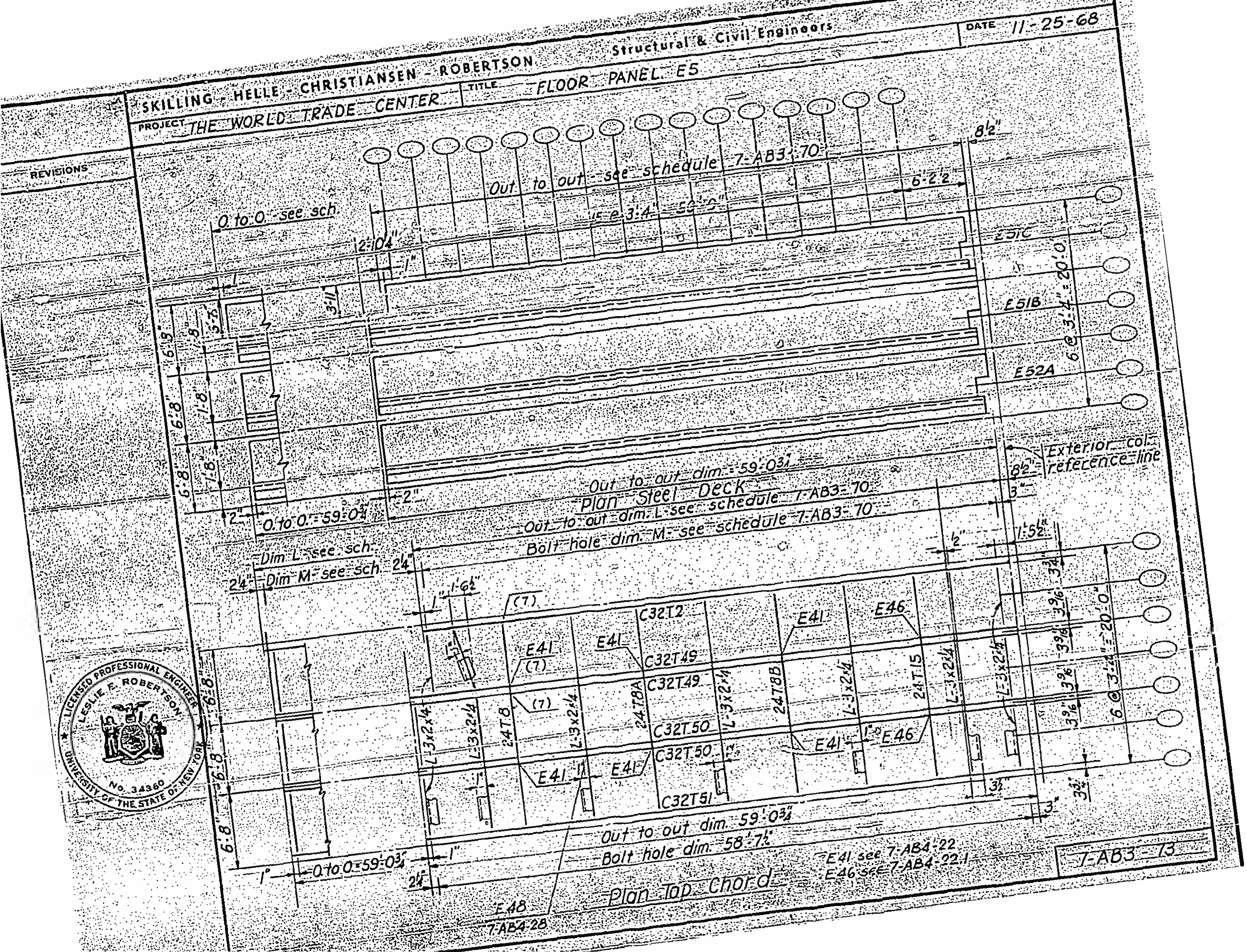

SKILLING - HELLE - CHRISTIANSEN - ROBERTSON
Structural & Civil Engineers
DATE 11-25-68
PROJECT THE WORLD TRADE CENTER
TITLE FLOOR PANEL E5
REVISIONS
Out to out see schedule 7-AB3-70
15 @ 3'-4" = 50'-0"
O to O see sch
2'-10¼"
1"
8½"
6'-2½"
E51C
E51B
E52A
6 @ 3'-4" = 20'-0
3'-11
3'-7½
8"
6'-8"
1'-8"
2"
O to O = 59'-0¾"
Exterior col. reference line
8½"
3"
Out to out dim. = 59'-0¾"
Plan Steel Deck
Out to out dim. L see schedule 7-AB3-70
Bolt hole dim. M see schedule 7-AB3-70
Dim L see sch
Dim M see sch
2¼"
1'-6½"
1'-5½"
½"
(7)
E41
E46
C32T2
C32T49
C32T50
C32T51
24T8
24T8A
24T8B
24T15
L3x2¼
L3x2¼
3¾"
3 9/16"
6 @ 3'-4" = 20'-0"
3½"
3"
1"
O to O = 59'-0¾"
Out to out dim. 59'-0¾"
Bolt hole dim. 58'-7½"
E41 see 7-AB4-22
E46 see 7-AB4-22.1
Plan Top Chord
E48
7-AB4-28
LICENSED PROFESSIONAL ENGINEER
LESLIE E. ROBERTSON
No. 34360
UNIVERSITY OF THE STATE OF NEW YORK
7-AB3-73