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

PROJECT THE WORLD TRADE CENTER | TITLE FLOOR TRUSSES INDEX & GENERAL NOTES | DATE 1-17-69

REVISIONS
2-3-69

GENERAL NOTES

1. All material, including detail material, to be Fy = 50 unless otherwise noted.

2. All floor truss angles long legs back to back or vertical unless noted (SV) in which case short legs shall be back to back or vertical.

3. All 29T trusses shall be cambered to a parabolic camber symmetrical about mid-span. Camber diagrams 7-B7-25 indicate required camber at mid-span.

INDEX

7-B7-1	Index & General Notes
7-B7-2	Floor Truss 29T1, 29T1.1, 29T1.2
7-B7-3	Floor Truss 29T2
7-B7-4	Floor Truss 29T3
7-B7-5	Floor Truss 29T4, 29T4.1, 29T4.2
7-B7-6.1, 7-B7-6.2	Floor Truss 29T5 & 29T6
7-B7-7	Floor Truss 29T7 & 29T8
7-B7-8	Floor Truss 29T9
7-B7-9	Floor Truss 29T10 & 29T11
7-B7-10	Floor Truss 29T12
7-B7-11	Floor Truss 29T13
7-B7-12	Floor Truss 29T14
7-B7-13	Floor Truss 29T15
7-B7-14	Floor Truss 29T16
7-B7-15	Floor Truss 29T17
7-B7-16	Floor Truss 29T18
7-B7-17	Floor Truss 29T19
7-B7-18	Floor Truss 29T20
7-B7-19	Floor Truss 29T21 & 29T22
7-B7-20	Floor Truss 29T23 & 29T24
7-B7-21	Floor Truss B23T1, T2, T3 & T4
7-B7-22	Floor Truss B29T5, T6, T7 & 23T8
7-B7-23	Floor Truss B23T11, T12, T13, T14
7-B7-24	Floor Truss B23T15, T16, T17
7-B7-25	Floor Truss Camber Diagrams

LICENSED PROFESSIONAL ENGINEER
LESLIE E. ROBERTSON
NEW YORK
LICENSED