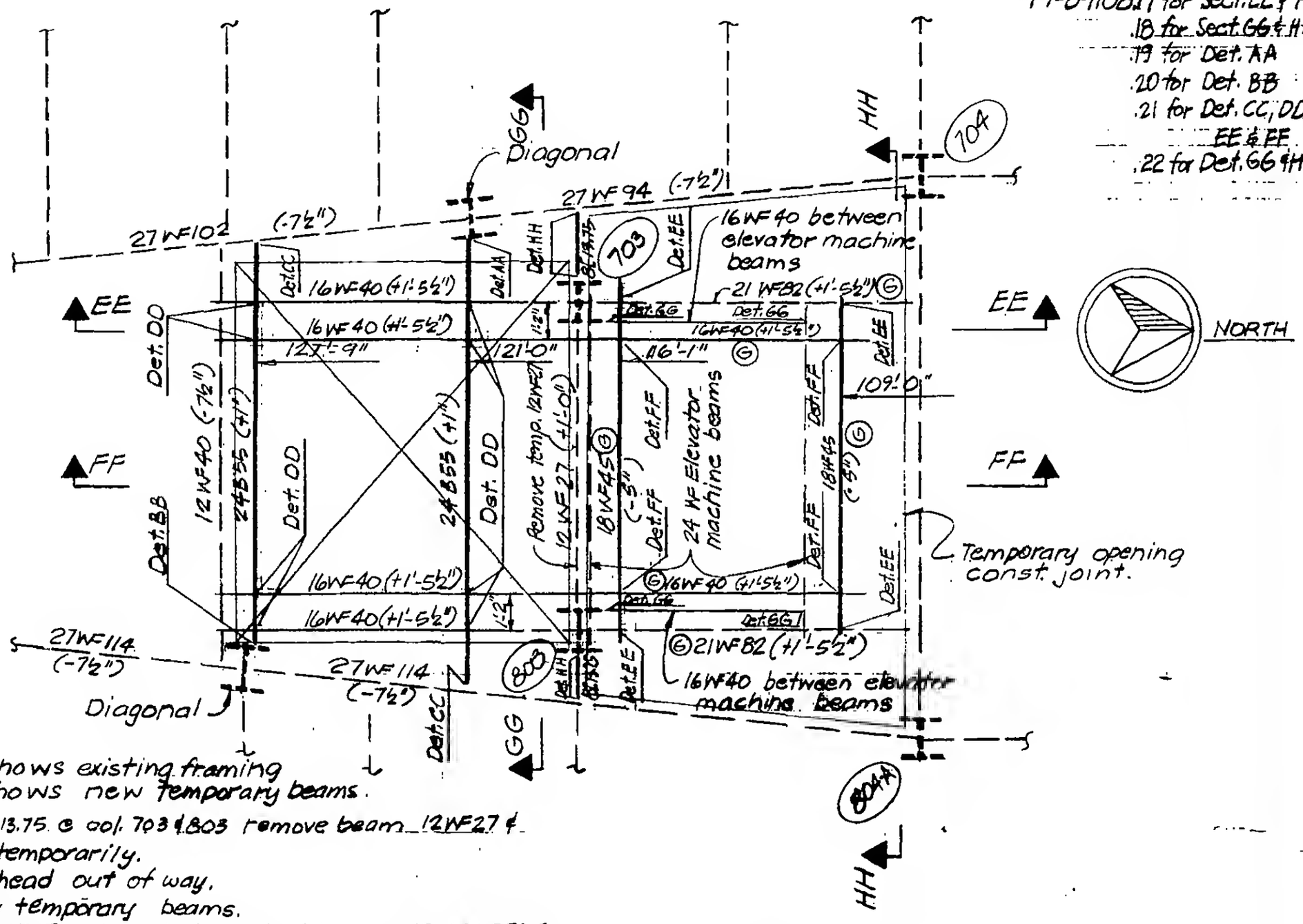
SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

PROJECT: THE WORLD TRADE CENTER | TITLE: TEMPORARY RELOCATION OF ELEV. 50 MACHINE | DATE: 2-28-72

REVISIONS

See Drawing
19-B-1108.17 for Sect. EE & FF
.18 for Sect. GG & HH
.19 for Det. AA
.20 for Det. BB
.21 for Det. CC, DD, EE & FF
.22 for Det. GG & HH



Part Plan 110th Floor

Notes:

----- Shows existing framing
——— Shows new temporary beams.

Ⓐ Install 8 L 13.75 @ col. 703 & 803 remove beam 12WF27 & store it temporarily.
Ⓑ Lower cathead out of way.
Ⓒ Install new temporary beams.
Ⓓ Remove Exist Temporary support shown on 19-AB-951.4.
Ⓔ Lower Machine on to rollers.
Ⓕ Roll Machine to temporary location shaft 99
Ⓖ Remove Temporary Members and permanent 21WF in shaft 50. Store temporarily.
When Machine is to be placed in permanent location.
Ⓗ Replace Temporary & permanent members in shaft 50
Ⓙ Move Machine to permanent location, Remove all temporary members & replace 12WF27 Ⓐ, 8L Ⓐ may be left in place.

LICENSED PROFESSIONAL ENGINEER — LESLIE E. ROBERTSON — No. 34960 — UNIVERSITY OF THE STATE OF NEW YORK

DESIGNED: M. Ramani
DRAWN: P.M. Ozki
REVIEWED: LEBrower

19-B-1108.16