

SCALE: 1" = 1'-0"

This architectural floor plan depicts a complex building layout with numerous rooms, corridors, and structural details. The plan is oriented with North at the top, indicated by a north arrow symbol. Key features include:

- Dimensions:** Extensive use of dimension lines to specify room sizes and overall building footprint. Horizontal dimensions range from 4'-6" to 64'-0", while vertical dimensions range from 1'-1 1/2" to 45'-0".
- Rooms and Spaces:** The plan includes a large central hall (18'-5" x 14'-0"), several smaller rooms (e.g., 14'-1 1/4", 7'-3 3/4", 12'-1"), and a large open area at the bottom (24'-1 1/2" x 11'-5 1/4").
- Structural Elements:** Walls are shown with varying thicknesses (e.g., 6"-0", 8"-0", 12"-0"). Doors are indicated by arcs and swing directions. Windows are shown as breaks in the walls.
- Annotations:**
 - "TOP OF FLOOR SLAB" and "TOP OF GARAGE SLAB" are marked with red circles and arrows.
 - "TYP 1 LOC." is noted near a circular feature.
 - "TRAY CEILING" is indicated in a dashed rectangular area.
 - "4268 BARN" is labeled near a specific wall section.
 - "3068 FKT" and "2668 FKT" are noted near certain walls.
 - "3070 CHGD" is noted near the bottom left corner.
- Orientation:** A north arrow is located in the upper right quadrant of the plan.

The plan is a detailed technical drawing, likely for construction or engineering purposes, providing precise measurements and spatial organization for the building.

SCALE: 1/4" = 1'-0"

GRAPHIC SCALE



0 10 20

DIMENSION PLAN - COLUMN DETAILS

N3
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