

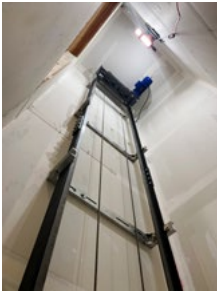
BUILDER RESPONSIBILITIES — WORK TO BE DONE BY OTHERS

ALL ITEMS BELOW MUST BE COMPLETED PRIOR TO SCHEDULING THE ELEVATOR INSTALLATION

Detailed spec sheets for each item listed below can be found in the Southeast Elevator Resource Library

1

RAIL WALL



Block:
Backfill all cells solid from top to bottom at rail stack location.

Wood:
Double stacked 2x12's with 2x4" end caps running the full vertical length of the hoistway (inside the wall).

2

PERMANENT POWER – ELECTRICAL REQUIREMENTS

Main Power
Junction Box
Cab Light
Junction Box
Phone Line
Junction Box



Select any of the following to fulfill the **phone line requirements**:

- Mylinkline cellular modem w/ battery backup (preferred)
- Ooma Telo LTE cellular modem w/ battery backup (alternate)
- Analog Landline

Main Power: 240vac 30amp dedicated service must be provided at the junction box adjacent to the proposed elevator equipment location.

Cab Lights: 120vac 15amp dedicated service must be provided at the junction box adjacent to the proposed elevator equipment location.

3

SHAFT DOOR



Solid core door. Inset, flush-mount to meet door code.

3/4" rule as specified by: ASME A17.1 - 2016

4

SHAFT DOOR HARDWARE



Recessed door handle with standard latch, or equivalent.

Cannot exceed 3/4" thickness on interior side.

5

SHAFT DOOR NOTCH

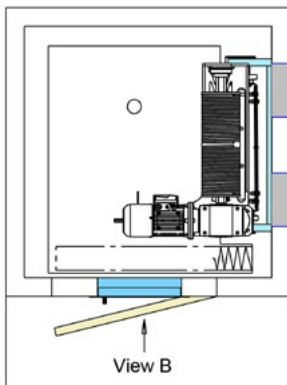


2 1/2" x 11" Notch cut in the door for the interlock.

Door height	Cut height from bottom of door
80" - 84"	67"
86" - 108"	73"

6

WINDING DRUM ACCESS PANEL



Access Panel:
16" x 18" Minimum
24" x 24" Maximum

RH Rails / Front Motor Shown



SPEC SHEET RESOURCE LIBRARY