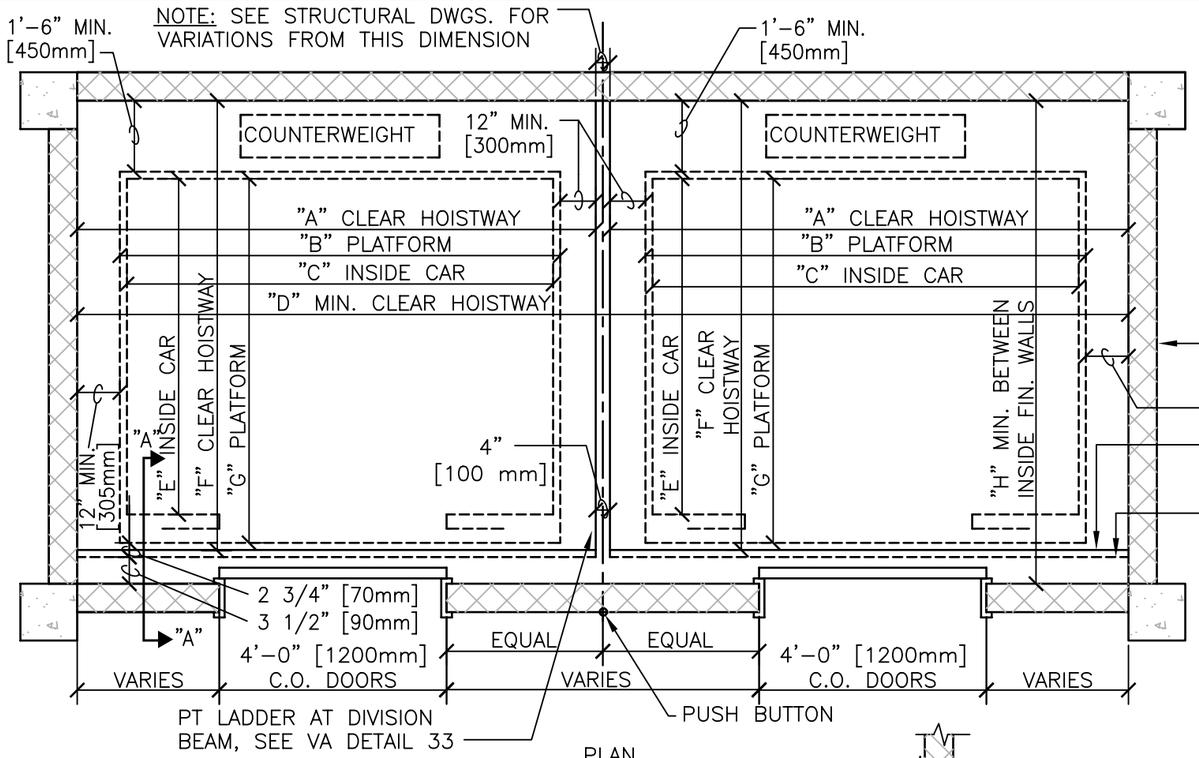
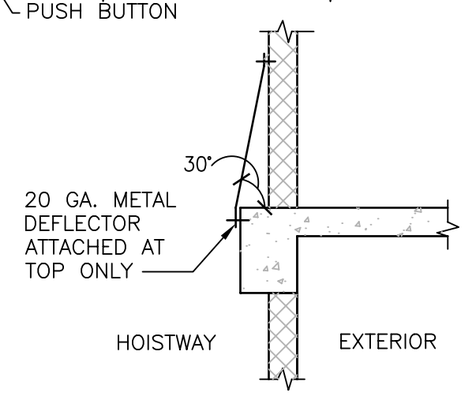


PLAN

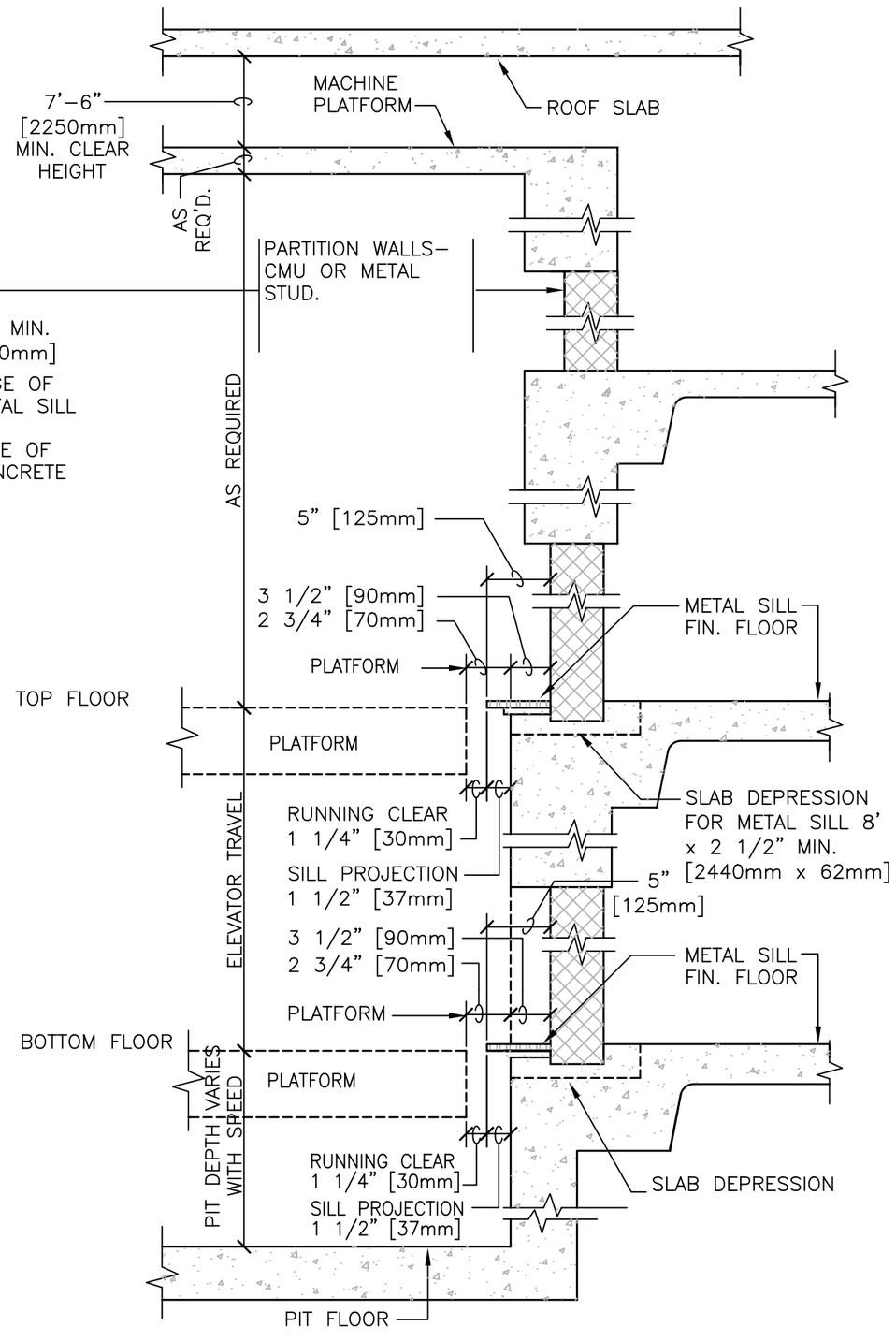
VARIBLE CAR DIMENSIONS		
	3500 LB. CAP. [1580 KG]	4000 LB. CAP. [1814 KG]
A	9'–10" [3000mm]	10'–0" [3050mm]
B	7'–10" [2350mm]	8'–0" [2400mm]
C	7'–6" [2250mm]	7'–8" [2300mm]
D	20'–0" [6000mm]	20'–4" [6200 mm]
E	4'–10 3/4" [1470mm]	5'–3 3/4" [1595mm]
F	7'–5 3/4" [2245mm]	7'–10 3/4" [2405mm]
G	5'–9" [1725mm]	6'–2" [1850mm]
H	7'–9 1/4" [2331mm]	8'–2 1/4" [2456mm]



TOP DEFLECTOR FOR PROJECTING BEAM IN HOISTWAY

NOTES:

1. COORDINATE WALL TYPE AND FINISH.
2. COORDINATE ACTUAL SIZE AND LOCATION OF COLUMNS, BEAMS AND SLAB WITH STRUCTURAL.
3. SEE DRAWING NO. 14210–04.DWG FOR ENTRANCE DETAILS.
4. CONCRETE FLOOR(S) NOT TO BE POURED UNTIL MACHINES ARE IN PLACE.
5. MACHINE ROOM – APPROXIMATELY 225 SQ. FT. (21 SQ. M) PER MACHINE.
6. MACHINE BEAMS SHALL BE FLUSH OR BELOW MACHINE.



SECTION "A – A"

DETAIL TITLE / PASSENGER ELEVATOR
HORIZONTAL SLIDING CENTER OPENING DOORS

SCALE : NONE

DATE ISSUED :DECEMBER 2008

CADD DETAIL NO. SD142100–07.DWG

Department of Veterans Affairs