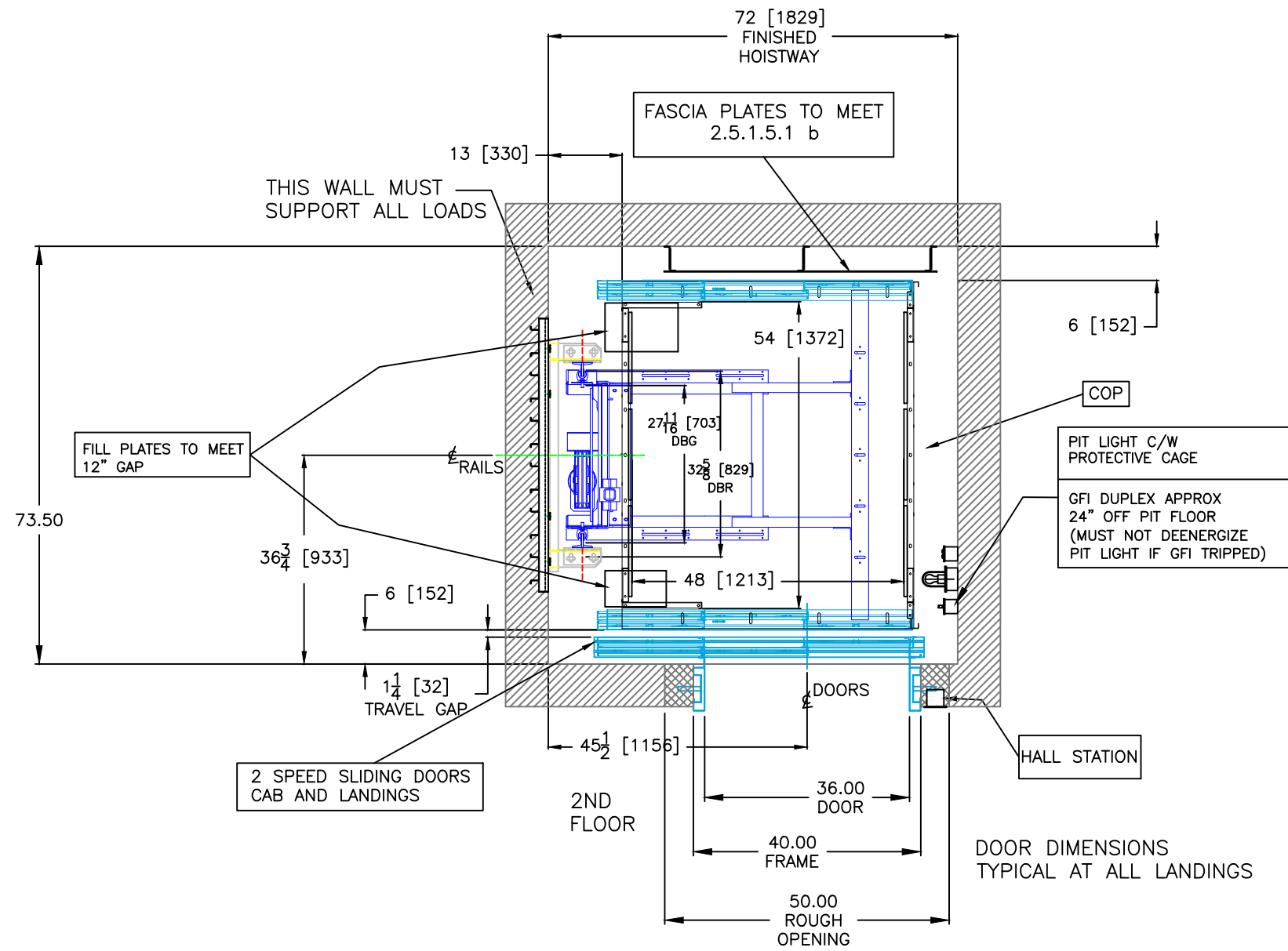


48x54
THROUGH



FILL PLATES TO MEET
12" GAP

FASCIA PLATES TO MEET
2.5.1.5.1 b

THIS WALL MUST
SUPPORT ALL LOADS

COP

PIT LIGHT C/W
PROTECTIVE CAGE
GFI DUPLEX APPROX
24" OFF PIT FLOOR
(MUST NOT DEENERGIZE
PIT LIGHT IF GFI TRIPPED)

2 SPEED SLIDING DOORS
CAB AND LANDINGS

HALL STATION

DOOR DIMENSIONS
TYPICAL AT ALL LANDINGS

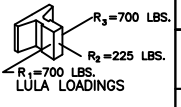
FILL PLATES AND
FASCIA NOT PROVIDED
UNLESS ORDERED FROM
ORDER FORM

M:\SS PACKAGES\z stuff\CEI.bmp

1261 INDUSTRIAL ROAD
CAMBRIDGE ONTARIO
N3H 4W3

A 50" wide X 92" high ROUGH OPENING IS REQUIRED AT THE CENTERLINE AS SHOWN ON LAYOUT FOR LANDING DOOR FRAMES. GENERAL CONTRACTOR TO FILL IN AROUND DOOR FRAMES AFTER FRAMES HAVE BEEN INSTALLED BY ELEVATOR CONTRACTOR

CAMBRIDGE ELEVATING INC. IS NOT RESPONSIBLE FOR THE STRUCTURAL DESIGN OF THE BUILDING AND ITS ABILITY TO SUPPORT THE ELEVATOR LOADS AND/OR REACTIONS.
THIS ELEVATOR MEETS ADA REQUIREMENTS AND ASME A17.1-2003 SECTION 5.2



PROJECT:	327 ST. NICHOLAS AVE
LOCATION:	
CONTRACTOR:	DAY ELEVATOR
DATE:	2017225-02
SCALE:	NTS
DATE:	19OCT17