PROVISIONS BY OTHERS PLAN VIEW - ZENITH AUTO SLIM DOOR RESIDENTIAL-4060 (1R) SECTIONAL VIEW - ZENITH AUTO SLIM DOOR RESIDENTIAL-4060 (1R) *GENERAL HOISTWAY- THE HOISTWAY MUST BE IN ACCORDANCE WITH "SAFETY CODE FOR ELEVATORS AND ESCALATORS" (ASNE A17.1) AND ALL STATE AND LOCAL CODES. PLUMB HOISTWAY- DUE TO CLOSE RUNNING CLEARANCES DWNER/AGENT -L/B LOCATED IN THE H/W CEILING 70 1/8" [1782mm] FINISHED RUNWAY NUST ENSURE THAT HOISTWAY AND PIT (WHERE PROVIDED) ARE LEVEL, PLUMB AND SQUARE AND ARE IN ACCORDANCE WITH THE DIMENSIONS ON THESE DRAWINGS. MINIMUM OVERHEAD CLEARANCE - OWNER/AGENT MUST ENSURE MONIMUM OVERHEAD CLEARANCE IS IN COMPLIANCE WITH CODES. 1 1/4 3 1/2" [89mm] → - RUNNING CLEARANCE OVERHEAD CLEARANCE IS IN COMPLIANCE WITH CODES. CONSTRUCTION SITE. DWNEN/AGENT TO PROVIDE ALL MASONRY, CARPENTRY AND IRYVALL WORK AS REQUIRED AND SHALL PATCH AND MAKE GOOD KINCLUDING FUNSH PAINTINGS ALL AREAS WHERE WALLS/FLOORS MAY REQUIRE TO JECUIT, ORPLIED OR ALTERED IN ANY WAY TO PERMIT THE PROPER INSTALLATION OF THE LIFT, ANY WAY TO PERMIT THE PROPER INSTALLATION OF THE LIFT, 60" [1524mm] CLEAR CAB DEPTH ANY WAT IN S DIMENSIONS CONTRACTOR/CUSTOMER TO VERIFY ALL DIMENSIONS AND REPORT ANY DISCREPANCIES TO DUR OFFICE (MMEDIATELY. 34 1/2" [876mm] IBG € RAIL BRKT *STRUCTURAL LIFTING REAN SHAFT AND SAFETY HARNESS, WHERE APPLICABLE/NEEDED, TO BE 108" C2743mm) OVERHEAD SOTTOM OF LIF 9 PROVIDED BY CONTRACTOR. CONTRACTOR TO ASSURE THAT BUILDING AND SHAFF WILL SAFELY SUPPORT ALL LOADS DAPOSED BY THE LIFT EQUIPMENT, REFER TO THE TABLES ON THIS DRAWING FOR LOADS DAPOSED BY THE EQUIPMENT. -----*MACHINE ROOM (WHERE REQUIRED) LOCATION / ACCESS - MACHINE ROOM LOCATED AT THE LOWEST LEVEL ADJACENT TO HOISTWAY, UNLESS SHOWN DITHERWISE ON THE LAYOUT DRAWINGS. FICLID ADJUSTMENT BY INSTALLER NAY BE NECESSARY TO MEET JOB SITE CONDITIONS OR REGULATIONS. MACHINE ROOM DOOR IS TO BE LOCKABLE AND IS TO MEET THE REQUIREMENTS OF THE AUTHORITY HAVING JURISDICTION. SLEEVES FOR ELECTRIC LINES- FROM MACHINE ROOM TO HOISTWAY AS REQUIRED, (POSITION PER INSTALLERS INSTRUCTIONS). FUSE SIZE VOLTS PHASE MOTOR & EQUIP 30 AMPS 30 AMPS 208 volt Three Phase 28.9 AMPS MOTOR & EQUIP 60 AMPS 40 AMPS 230 volt Single Phase 35.0 AMPS CAB LIGHTS 15 AMPS 15 AMPS 115 V Single Phase POWER SUPPLY— (SEE SPECIFICATIONS) LOCKABLE FUSED DISCONNECT WITH AUXILIARY CONTACT TO BRAKE THE BATTERY FEED, OR CIRCLET BREAKERS WITH A 3-POLE BREAKER FOR BATTERY FEED REQUIRED, IN COMPLIANCE WITH ELECTRICAL CODE, AS FOLLOWS (LOCATED ON WALL ON LOCK JAMB SIDE OF NACHONE ROOM DOOR) PERMANENT POWER- BEFORE INSTALLATION CAN BEGIN, PERMANENT POWER MUST BE SUPPLIED. LICHTING- THE ILLUMINATION SHALL BE NOT LESS THAN BOO LX (19 FC) AT THE FLOOR LEVEL IN ALL MACHINE RODUS AND MACHINERY SPACES. ENSURE AT LEAST 100 LX (10 FC) AMBIENT LIGHTING OVER LIFT AREA. PHONE- NEED A DEDICATED PHONE LAND LINE RAIL RAIL - -- -*ENTRANCES FASCIA PANEL BELOW UPPER LEVEL ENTRANCE- WHERE REQUIRED, PASCIA PANEL MUST BE FASTENED TO A SOLID VALL AND BE PERPENDICULAR TO THE FLOOR AND WALLS, HOISTWAY FASCIA IS NOT SELF-SUPPORTING FOR LONG, CONTINUOUS RUNS VOID OF ENTRANCES, ADEQUATE SUPPORT FOR THE -----FASCIA MUST BE PROVIDED NOTE LIFTUNG BEAM: A 4000LB MEN SWL BEAM MUST BE PROVIDED IN THE DVERHEAD, BEAM TO BE POSITIONED AS SHOWN IN ELEVATION & PLAN VIEWS. FOR OVERHEAD OF JOB". POSITION THE UNDERSIDE OF BEAM AT 104" & BEAM MUST BE TEMPORARY. 12 4 1 -32 1/4″ [819mm]—- 29 LOAD ON BUFFERS RALES LOAD ON RAILS OVERSPEED GOVERNOR TO SAFETY BRAKE ON SLING ⊞ĸ₃ R3 Œ -ALL INFORMATION IS SUBJECT TO CHANGE. PLEASE REFERENCE OUR ON-LINE DRAVINGS AT **\langle** www.savaria.com FOR THE MOST RECENT UPDATES -WEE 183 ⁸³田略 **ENTRANCE** -5 3/B" [136mm] -10 - 2 - 12 - 12 - 10 -11 3/16" [284mm] -HALL BUTTON NEEDED RAIL BRACKETS AT ALL FLOORS ė TABLE 2 RAIL BRACKETS PIT RE-ACTION FORCE 2'X4' [51X102nm] R3 8000 LBS ELECTRICAL TABLE 1 3000 LBS R4 RAIL FORCES R3 2000 FB2 LOADS ON PIT ₩ R2 **≭**R1 500 lbf 1570 lbf RESIDENTIAL ELEVATOR RAIL VEIGHT : B.D Ibas / Pt ZENITH MODEL 40X60 TYPE 1R FOR TOTAL PULL-OUT FORCE ON RAIL BRACKET, eg 2 × 720 = 1440 lbf LEFT HAND SHOWN сивтомак FOR LOCAL APPLICATION OF PIT LOAD. THE DIFTURNATION EDICLOSES HEREIN 20 THE EXCLUSIVE PROPERTY IF RIGHT HAND OPPOSITE RL MUST BE DOUBLED. PROJECT: DESIGNATION OF en legación d

NO MY NOT BE USED BY ITHERS VITHOUT PRICE VIRGITEN CORES