

## PROVISIONS **B**Y DTHERS

\*GENERAL\_
HOISTWAY\_ THE HOISTWAY MUST BE IN ACCORDANCE WITH SAFETY CODE FOR ELEVATORS (ASME A17.1 OR B44-2000) AND ALL STATE/PROVINCIAL AND LOCAL CODES.

PLUMB HOISTWAY— DUE TO CLOSE RUNNING CLEARANCES DIVNER/AGENT MUST ENSURE THAT HOISTWAY AND PIT (WHERE PROVIDED) ARE LEVEL, PLUMB AND SQUARE AND ARE IN ACCORDANCE WITH THE DIMENSIONS ON THESE DRAWINGS.

<u>MINIMUM OVERHEAD CLEARANCE</u> OVNER/AGENT MUST ENSURE MINIMUM OVERHEAD CLEARANCE IS IN COMPLIANCE WITH CODES.

CINSTRUCTION SITE—DWERVAGENT TO PROVIDE ALL MASONRY,
CARPENTRY AND DRYVAL VORK AS REQUIRED AND SHALL PATCH AND
MAKE GIDD GINCLUDING THISH PAINTING) ALL AREAS WHERE
WALLS/FLDIRS MAY REQUIRE TO BE CUT, DRILLED DR ALTERED IN
ANY VAY TO PERMIT THE PROPER INSTALLATION OF THE LIFT.

ELIDRAZUPPORT WALL LIGADS— STRUCTURAL ENGINEER TO ASSURE THAT BUILDING AND SHAFT WILL SAFELY SUPPORT ALL LIGADS IMPOSED BY THE LIFT EQUIPMENT, REFER TO THE TABLES ON THIS DRAWING FOR LIGADS IMPOSED BY THE EQUIPMENT.

DODRS\_ SUITABLE LINTELS MUST BE PROVIDED BY OWNER/AGENT.
DOOR FRAMES ARE NOT DESIGNED TO SUPPORT OVERHEAD WALL
LOADS.

LICATION / ACCESS— MACHINE RODM LICATED AT THE LICVEST LEVEL ADJACENT TO HOISTVAY, UNLESS SHOWN OTHERVISE ON THE LAYOUT DRAVINGS. FIELD ADJUSTMENT BY INSTALLER MAY BE NECESSARY TO MEET JUB SITE CONDITIONS OR REGULATIONS. ACCESS TO MACHINE RODM TO BE THROUGH A SELF CLOSING AND SELF ACCESS

<u>SLEEVES FOR OIL & ELECTRIC LINES- PROVIDED BY OTHERS, FROM MACHINE ROOM TO HOISTVAY. (POSITION PER INSTALLERS INSTRUCTIONS).</u>

DIVER SUPPLY— (SEE SPECIFICATIONS) LOCKABLE FUSED DISCONNETT VITH AUXILIARY CONTACT TO BRACE THE BATTERY FEED. BE CIRCUIT BREAKERS WITH A 3-POILE BREAKER FOR BATTERY FEED REQUIRED, IN COMPLIANCE WITH ELECTRICAL COIDE AS FOLLOWS.

<u>LIGHTING-</u> DWNER/AGENT TO ENSURE AT LEAST 5 FTC OR 54 LUX AMBIENT LIGHTING OVER ELEVATOR AREA.

FASCIA PANEL BELDY UPPER LEVEL ENTRANCE— WHERE REQUIRED, FASCIA PANEL MUST BE FASTENED TO A SOLID WALL AND BE PERPENDICULAR TO THE FLOOR AND WALLS. HOISTVAY FASCIA IS NOT SELF-SUPPIRTING FOR LING, CONTINUOUS RUNS VOID OF ENTRANCES, ADEQUATE SUPPORT AND THE FASCIA MUST BE PROVIDED BY OTHERS.

ENTRANCE ASSEMBLIES— ENTRANCE ASSEMBLIES MUST BE ADJUSTED TO ALIGN WITH PLATFORM AND INTERLOCK EQUIPMENT. OTHERS TO ALLOV AN ADEQUATE ROUGH OPENING.

RETURN WALLS— RETURN WALLS AT ENTRANCES MUST BE BUILT—IN BY OTHERS AFTER ENTRANCE ASSEMBLIES ARE IN PLACE. ENTRANCE ASSEMBLY MUST BE SECURELY FASTENED TO WALLS BY ELEVATOR CONTRACTOR. REV-000

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