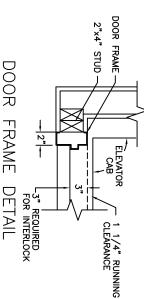




2"x10" PLANK



DETAIL σį̈́

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- TECHNICAL DATA:

 1. REACTIONS ON ALL SHEAVES AND MOUNTINGS STATIC = 1,350 LBS.

 MPACT = 2,700 LBS.

 2. RAIL FASTENING TO 2"x12" PLANK
 #14 x 1 3/4" TYPE A S.M.S. RAIL IS PRE-DRILLED AT FACTORY.

 3. BOLT FASTENING OF CAR TO TROLLEY 1/2" 13 x 4" SOCKET HD CAP SCREWS

NOTE 5

NOTE:
MACHINE ROOM LAYOUT MUST
COMPLY WITH ALL CODES.
REVISE AS NECESSARY FOR
COMPLIANCE.

MACHINE ROOM IS LOCATED AT THE FIRST FLOOR LEVEL, ADJACENT TO THE HOISTWAY.

-NOTE 2

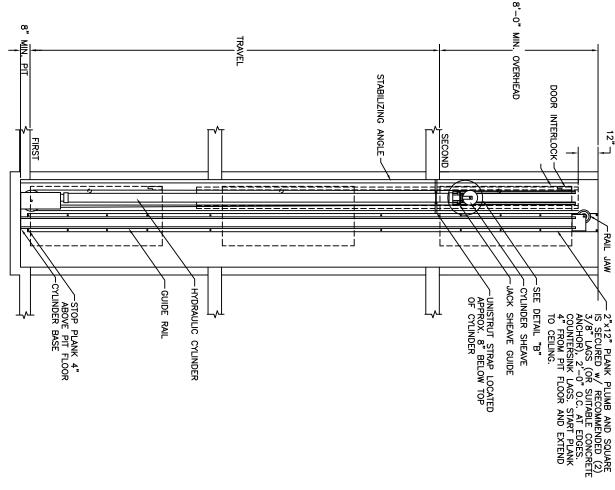
-NOTE 3

NOTE 1

FIELD LOCATE HYDRAULIC PUMP (16 1/2"Wx26"Dx 33 1/2"H)

building codes.

5



WORK NOT INCLUDED IN ELEVATOR CONTRACT
Shaft construction is to comply with state and local

SHOP

DRAWING

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ELEVATOR READY INC.

- 220 volt 1 phase 30 amp service to be piped and wired to a disconnect provided and installed by the Elevator Contractor.
 120v. circuit breaker box per N.E.C. 620.51 with 20 amp S.P.S.T. breakers (1 per car) located in machine room for car lights.
 Telephone circuit with junction box by customer.
 Light switch for machine room light and 110v. outlet.
- Controller must be located per N.E.C. requirements with 3 ft. clear work space in front of

30 amp disconnect fuse to be provided by owner.
G.C. to supply and install the 2"x12" plank for the main guide rail, the 2"x8" support plank for the jack sheave guide, and the 2"x4" studding needed for the guide rail, unistrut, and stabilizer support. All wood to be hardwood.

12,

FLAT 2"x10" PLANK -

2'-7"-

12 3/8" -

SEE DETAIL "A"
-2"x12" PLANK & GUIDE RAIL
-2"x4" FOR UNISTRUT SUPPORT
- UNISTRUT, FIELD LOCATE

6 3/4"

WOOD HANDRAIL "ELEVETTE"

MACHINE ROOM PLAN

-MACHINE ROOM ACCESS DOOR, LATCH AND LOCK FIELD LOCATE.

GENERAL CONTRACTOR

EQUIPMENT INSTALLED BY:
ELEVATOR READY INC.
5060 RITTER ROAD
MECHANICSBURG, PA.17055
717-697-3780

3 LANDING ICATIONS

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HYDRA RIDEII "ELEVETTE"

CAR 38"Dx54"Wx80" CODE(S) 1 CAPACITY 750 LBS. AT 30 F.P.M. ±4 2 CABLES 13,200 LBS. T.S. IMP PLOW STEEL 3/8" x 8 x 19 IWRC

CAR CONSTRUCTION: COLOR/PANEL SELECTION:

MALL DOORS INTERLOCKED - EM7

JACK SPLICE
PHONE CORD
PHONE CORD
PHONE BOX - BRASS | STAINLESS
FLOATING GATE
COLLAPSIBLE GATE FINISH GATE SAFETY BAR
DA. GATE LOCK
ACCORDIAN FOLD GATE
CAR CONTROL PLATE FINISH REMOTE PLATES FINISH C.O.P. HEIGHT - STD. WHEELCHAIR
LIGHTED BUTTONS
IN USE LIGHT
ARRIVAL LIGHTS
KEYSWITCH IN CAR
STANDARD ALARM
EMERGENCY LIGHT AND BELL
DOOR OPEN ALARM
HOMING DEVICE
JAMP FIXTURE - NORA, STANDARD
AUTO CAB LIGHT
HANDRAIL - WOOD
UNLYL FLOOR
STABLICH
SOLID STOP
BUFFER SPRING [6" [12"

NOTES:

1. NOTICE TO ELECTRICAL CONTRACTOR:
1. NOTICE TO ELECTRICAL CONTRACTOR:
SWITCH: (2)110, (1)NEUTRAL, (1)GROUND.
2 1/2 H.P. MOTOR 220 VOLTS 1 PHASE
60 CYCLE

30 AMP MAIN LINE FUSE
2. NOTICE TO G.C.
ALL HOISTWAY AND MACHINE ROOM
CONSTRUCTION MUST COMPLY WITH
NATIONAL, STATE, AND LOCAL CODES.
PLEASE ADVISE INCOA OF ANY CHANGES
NEEDED TO THE DRAWING FOR
COMPLIANCE IN YOUR AREA.
3. SWING TYPE SHAFT DOORS BY OTHERS.
4. NOTICE TO ELEVATOR CONTRACTOR OR
HIS REPRESENTATIVE:
ALL ELECTRICAL WRINIG MUST BE DONE
BY A JOURNEYMAN MECHANIC AND MUST
MEET NATIONAL, STATE, AND LOCAL
CODES. 5

υ.

STABILIZING ROLLERS — & 1/4"x2"x2" ANGLE
CALL/SEND STATION @ — 42" Q ABOVE FINISHED
FLOOR

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-NOTE: <u>3</u>"

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54" CAR CODE 1

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38,

CAR 3'-10 3/4"

DOOR INTERLOCK -

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42" RECOMMENDED

5'-0" FINISHED HATCH

SHAFT PLAN

INCOA JOB #
DEALER P.O. #
DRAWING BY: CHANCE
DATE:

DRAWING

IDENTIFICATION NUMBER

7 _C1__ .38X54_ 3LA

SECTION A-A