

CONSTRUCTION TO BE DONE BY OTHER:

- 42" MINIMUM OPENING WITH 93" MINIMUM SWING CLEARANCE
- 9' MINIMUM CEILING REQUIRED ABOVE UNIT FOR PROPER HEAD CLEARANCE
- ALL APPROVALS, PERMITS, AND AGENCY SUBMITTALS
- WET ENVIRONMENT, DESIGN ROOM ACCORDINGLY, HEATED WATER IN TANK AND PUMP PRODUCE HEAT, VENT 200CFM MINIMUM CLOSE TO SYSTEM

PLUMBING TO BE DONE BY OTHER:

- 3" FLOOR DRAIN NEAR TREADMILL ENTRY - RECOMMENDED
- 12" X 12" RECESSED FLOOR DRAIN BEHIND CENTER SECTION - REQUIRED
- COLD AND HOT WATER SUPPLY WITH HOSE BIB, COLD FOR FILLING TANK (HEATED TANK) HOT FOR TOPPING OFF TANK ONLY AND CLEANUP

ELECTRICAL TO BE DONE BY OTHER:

- 230V | 1PH | 60HZ | 50AMP | 4 WIRE ELECTRICAL SUPPLY WITH A SIEMENS GFI 50-AMP SPA PANEL, **MODEL # W0408L1125SPA50 (REQUIRED)**
- MOUNT DISCONNECT AND CONNECT INCOMING POWER PER NEC CODE

HUDSON SUPPLIED:

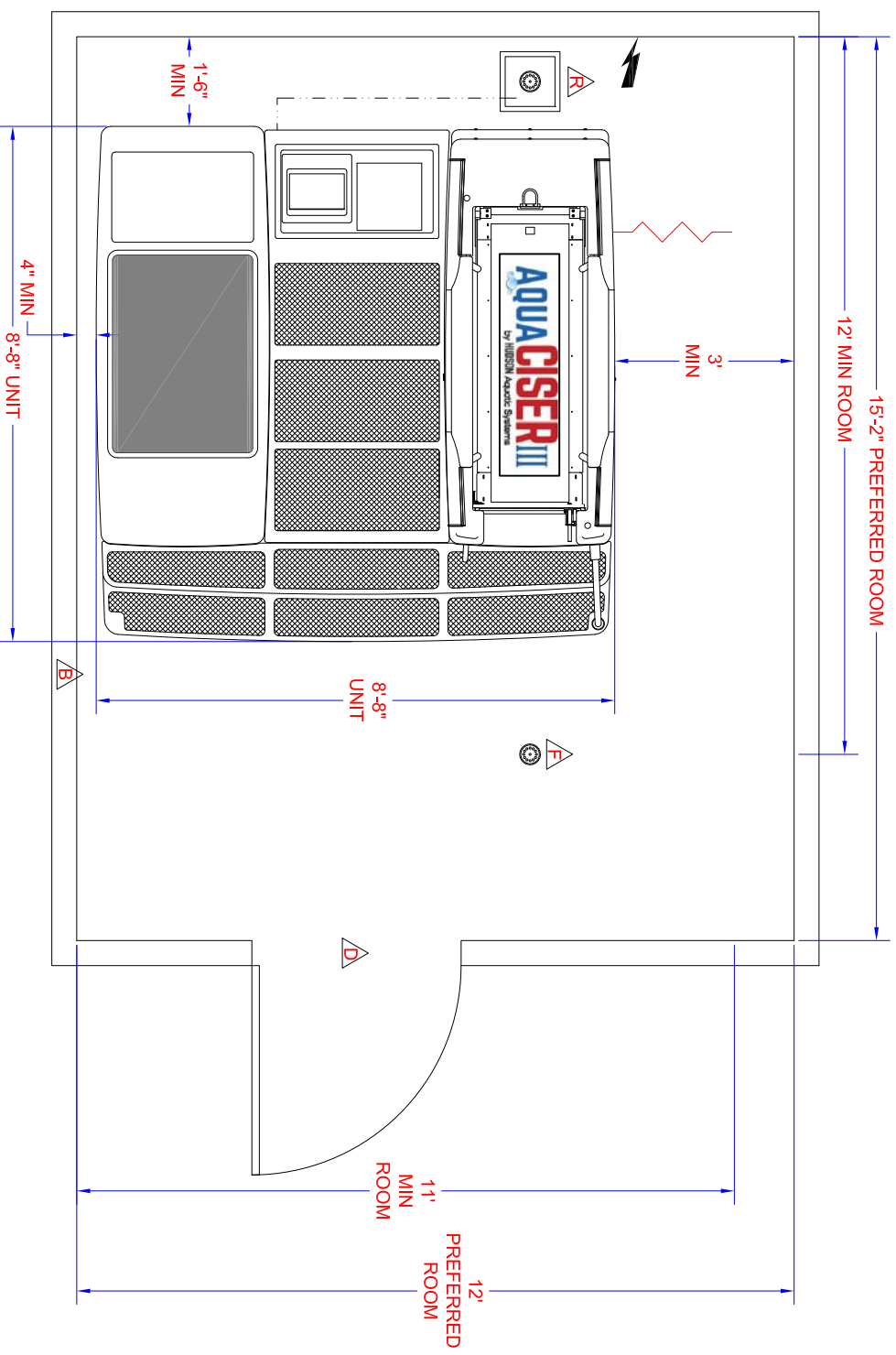
- CUSTOM DESIGNED LAYOUT DRAWING WITH THE PURCHASE OF PRODUCT
- INSTALLATION OF PURCHASED COMPONENTS AS PER SIGNED DRAWING
- ON-SITE SERVICE TRAINING PROVIDED AFTER INSTALL
- THROUGH DOOR UNOBSTRUCTED INSIDE DELIVERY WITH RUBBISH REMOVAL
- PROPOSED PLUMBING PATH FROM CENTER SECTION TO DRAIN
- 3 FT DRIVE SHAFT CLEARANCE AREA FOR TREADMILL SERVICE

PURCHASED COMPONENTS:

- 0779745 - AQUACISER III
- 365 GALLON TANK w/RECIRC.
- 2 RESISTANCE & 12 SPA JETS
- THERAPY BENCH
- ISOLATION PAD

OPTIONS - NOT INCLUDED:

- 0789490 - AQUABOOST TRANSFORMER ONLY NEEDED IF BELOW 208V



--- EXAMPLE DRAWING SHOWN, CALL ENGINEERING FOR A CUSTOM LAYOUT ---

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DRAWN BY: SALESMAN: REV. DATE: DRAWING #: FACILITY NAME:
SDS XXXXX XXXXX 3-10-16 XX-XXXX AQUACISER III SAMPLE LAYOUT DRAWING

WEIGHTS:	TREADMILL SECTION WEIGHT	1060 LBS
	RESERVOIR SECTION WEIGHT	470 LBS
	MECHANICAL SECTION WEIGHT	630 LBS
	ENTRY STEPS WEIGHT	70 LBS
	SYSTEM WEIGHT	2,230 LBS
	SYSTEM & WATER WEIGHT	5,260 LBS
FLOOR LOAD:	SYSTEM & WATER FLOOR LOAD	225 LBS PER SQ. FT.

----- FINAL SIGN OFF BLOCK -----
PRODUCT TO BE BUILT AND INSTALLED AS SHOWN:
APPROVED BY: _____
DATE: _____