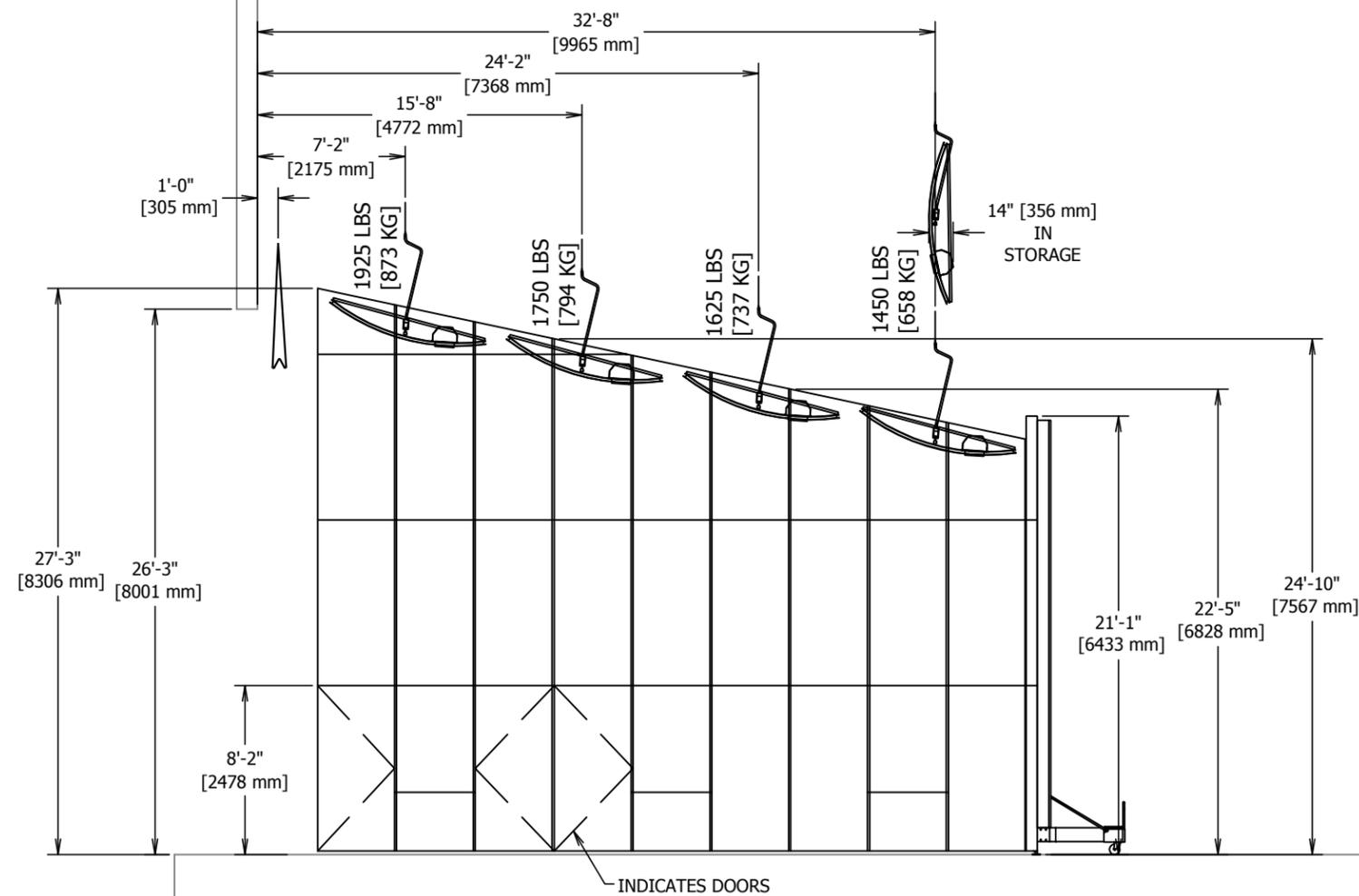


TOWERS IN STORAGE  
(10 TOWERS)

- NOTES:
1. FIELD VERIFICATION OF ALL DIMENSIONS IS REQUIRED BEFORE CONSTRUCTION OF SHELL COMPONENTS.
  2. ACOUSTICAL PANELS ARE CONSTRUCTED OF 1 1/2" THICK FIBER HONEYCOMB WITH 3/16" MASONITE HARDBOARD ON BOTH SIDES (TOTAL THICKNESS OF 1 7/8"). THE ALIGNMENT OF TWO ADJACENT PANEL SURFACES MAY VARY UP TO A MAXIMUM OF 1/8" DUE TO THE MATERIAL, MANUFACTURING AND INSTALLATION TOLERANCES. DIRECT DOWN LIGHTING ON THE WALL TOWERS WILL HIGHLIGHT VARIATIONS BETWEEN THE ADJACENT PANEL SURFACES. THEREFORE DIRECT LIGHTING ON THE TOWERS SHOULD BE AVOIDED WHENEVER POSSIBLE.
  3. THE STAGE FLOOR MUST BE INSTALLED, SANDED, AND COMPLETELY CURED PRIOR TO INSTALLING THE ACOUSTICAL SHELL. STAGE FLOORS MADE OF SOFT WOODS, SUCH AS PINE, MAY SHOW SIGNS OF PERMANENT DEFORMATION FROM THE TOWER CASTERS WHEN MOVING A HEAVY TOWER ON STAGE.
  4. ALL RIGGING AND RIGGING HARDWARE IS TO BE SUPPLIED AND INSTALLED BY GENERAL CONTRACTOR OR OWNER (NOT IN WENGER CONTRACT).
  5. WEIGHT OF CEILINGS IS CALCULATED AND DOES NOT INCLUDE RIGGING OR RIGGING HARDWARE.
  6. ALL FINISHES OF THE ACOUSTICAL ENCLOSURE TO BE LISTED BELOW.
    - (A) THE FACE SIDE OF PANELS IS TO BE PAINTED A COLOR AS SPECIFIED BY OTHERS.
    - (B) THE WOOD BACK SIDE OF PANELS TO BE PAINTED BLACK.
    - (C) THE TOWER TRIM STRIP TO BE PAINTED A COLOR AS SPECIFIED BY OTHERS. WE PREFER YOU CHOOSE ANY SHERWIN WILLIAMS COLOR FROM THEIR INTERIOR PALETTE.
    - (D) CAP SCREWS, LOCK NUTS, AND ALL OTHER PURCHASED HARDWARE WILL HAVE STANDARD MANUFACTURER'S FINISH.
  7. ALL LIGHTS ARE TO BE A SOURCE FOUR PAR "MCM" LIGHT FIXTURE BY (ELECTRONIC THEATER CONTROLS). EACH INDIVIDUAL LIGHT FIXTURE WILL BE WIRED TO A TERMINAL BLOCK LOCATED AT ONE END OF EACH CEILING ROW. THE MULTI-CABLE, DROP BOX OR RELATED HARDWARE REQUIRED TO SUPPLY THE POWER TO WENGER JUNCTION BOX IS SUPPLIED AND INSTALLED BY OTHERS.
  8. ACTUAL LINE SET LOCATIONS WERE NOT PROVIDED AT THE TIME OF THIS DRAWING. IT IS THE CUSTOMER OR OTHERS RESPONSIBILITY TO DETERMINE IF THE LOCATIONS SHOWN ARE ACCEPTABLE FOR THEIR FACILITY.

REVISIONS	LEVEL	PREPARED FOR:	<b>TOURN TOURN, POLAND</b>		For Tolerance Specifications see:	For Engineering Specifications see:	Finish Instructions:	Sheet Size:	 OWATONNA, MN - TELEPHONE 507-455-4100
		TITLE:	<b>DIVA SHELL - PLAN</b>		ES52002		----	B	
					Workmanship Standards Document see:		DATE:	11/05/2013	
					PCD-0009		DRAWN BY:	SRA	
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									20967A101



REVISIONS	
LEVEL	

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PREPARED FOR:	<b>TOURN TOURN, POLAND</b>
TITLE:	<b>DIVA SHELL - SECTION</b>

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