



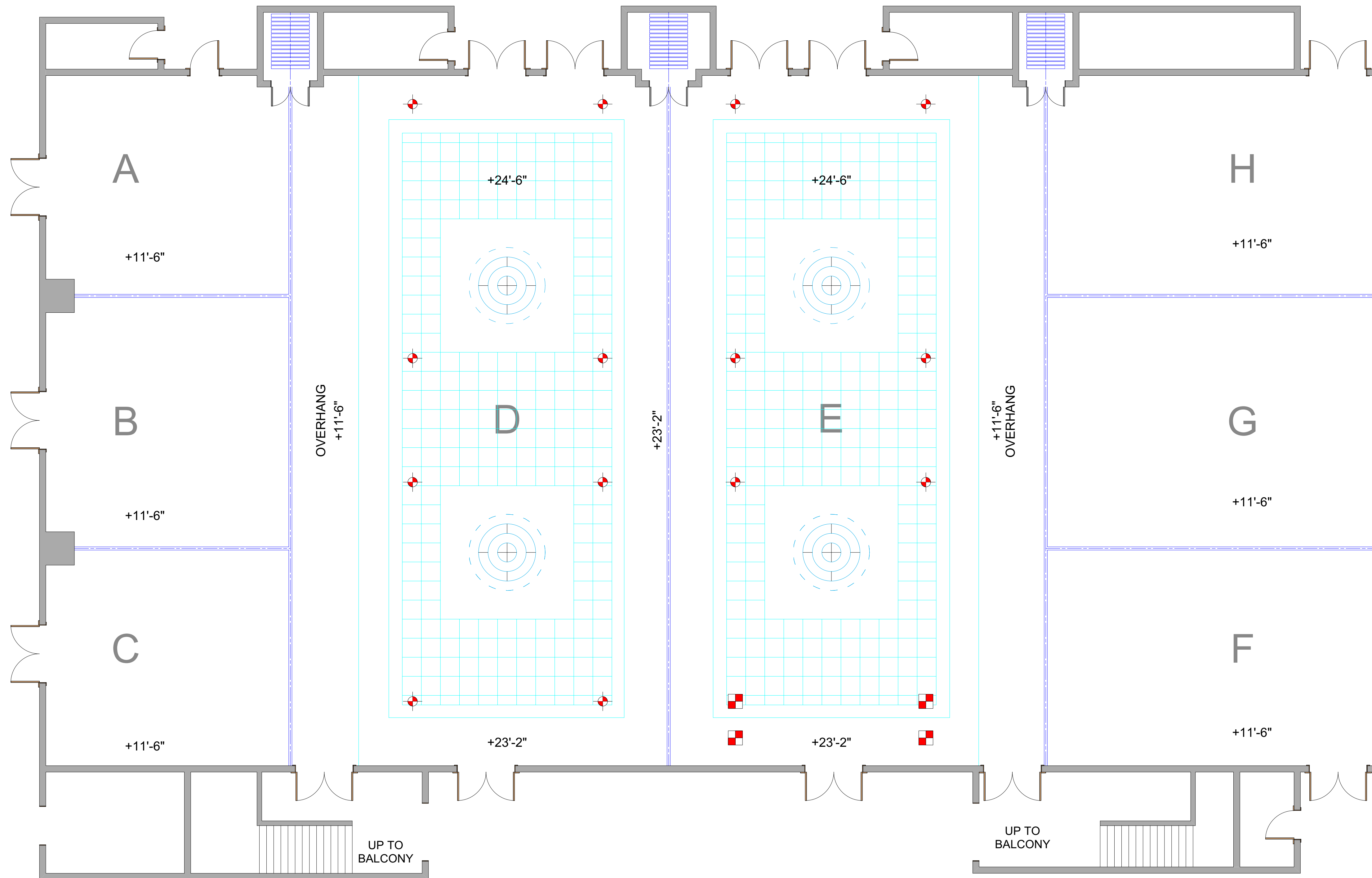
**NEW ORLEANS MARRIOTT
555 CANAL STREET
NEW ORLEANS, LA. 70130**



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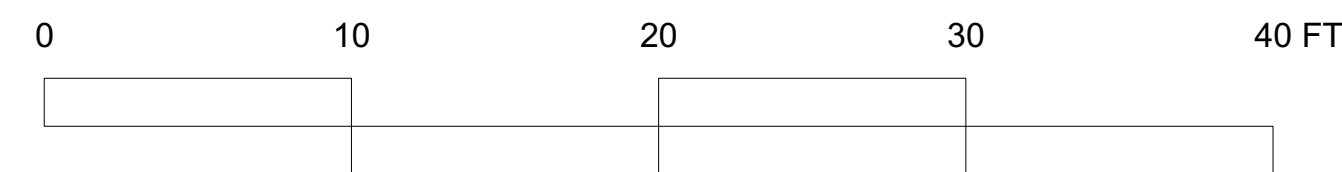
750 WLL
1,000 WLL



- CLIENTS ARE RESPONSIBLE FOR DISCLOSING ALL RIGGED ITEMS REGARDLESS OF WEIGHT.
- POINT LOAD CALCULATIONS WILL BE VERIFIED PRIOR TO LOAD-IN. UNDISCLOSED ITEMS MAY RESULT IN ADDITIONAL POINT CHARGES AND DELAYS IN SET-UP. NOTHING IS TO BE HUNG FROM THE AIRWALL TRACKS.
- PSAV RIGGING SERVICES WILL APPROVE ALL RIGGING LOADS PRIOR TO LOAD-IN DATE.
- ALL HOISTS AND CONTROL WILL BE PROVIDED BY PSAV.
- ALL RIGGING HARDWARE MUST MEET ANSI STANDARDS & DISPLAY BATCH LOT IDENTIFICATION.

WLL:
1) 1,000 LBS
2) 750 LBS

- THIS RIGGING SYSTEM IS INTENDED FOR INTERMITTENT USE FOR SHOWS AND EVENTS ONLY. IT IS NOT INTENDED TO PERMANENTLY SUPPORT ANY LOADS.
- THE USE OF CHAIN MOTORS WHICH MAY GENERATE DYNAMIC LOADS ON THE RIGGING POINTS IS ACCEPTABLE.
- IF ONLY **ONE** OF THE TWO ADJACENT **750** LBS POINTS IS USED, THE MAXIMUM ALLOWABLE LOAD ON THAT SINGLE RIGGING POINT IS 1,000 LBS.



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Rigging Services
2888 Galvin Parkway
Elgin, IL

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555 CANAL STREET
NEW ORLEANS, LA. 70130



SQ. FOOTAGE: 10,368	TILE HEIGHT: 24'-6"
CHANDALIER HEIGHT: N/A	AIRWALL HEIGHT: 23'-2"
CEILING HEIGHT: 24'-6"	SOFFIT HEIGHT: 23'-2" & 11'-6"
# OF 1,000 LBS POINTS: 14	# OF 750 LBS POINTS: 4
APPROVED BY: Wesley Miller	
DRAWN BY: Dave Collette	DATE: 22 April 2013
REVISED BY: Lars E. Stevens	DATE: 20 February 2019
SHEET#	



RCP1



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THE MARDIS GRAS BALLROOM:

Scale: 1:75



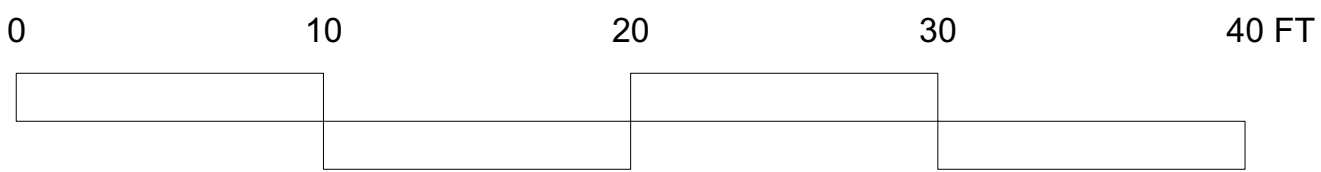
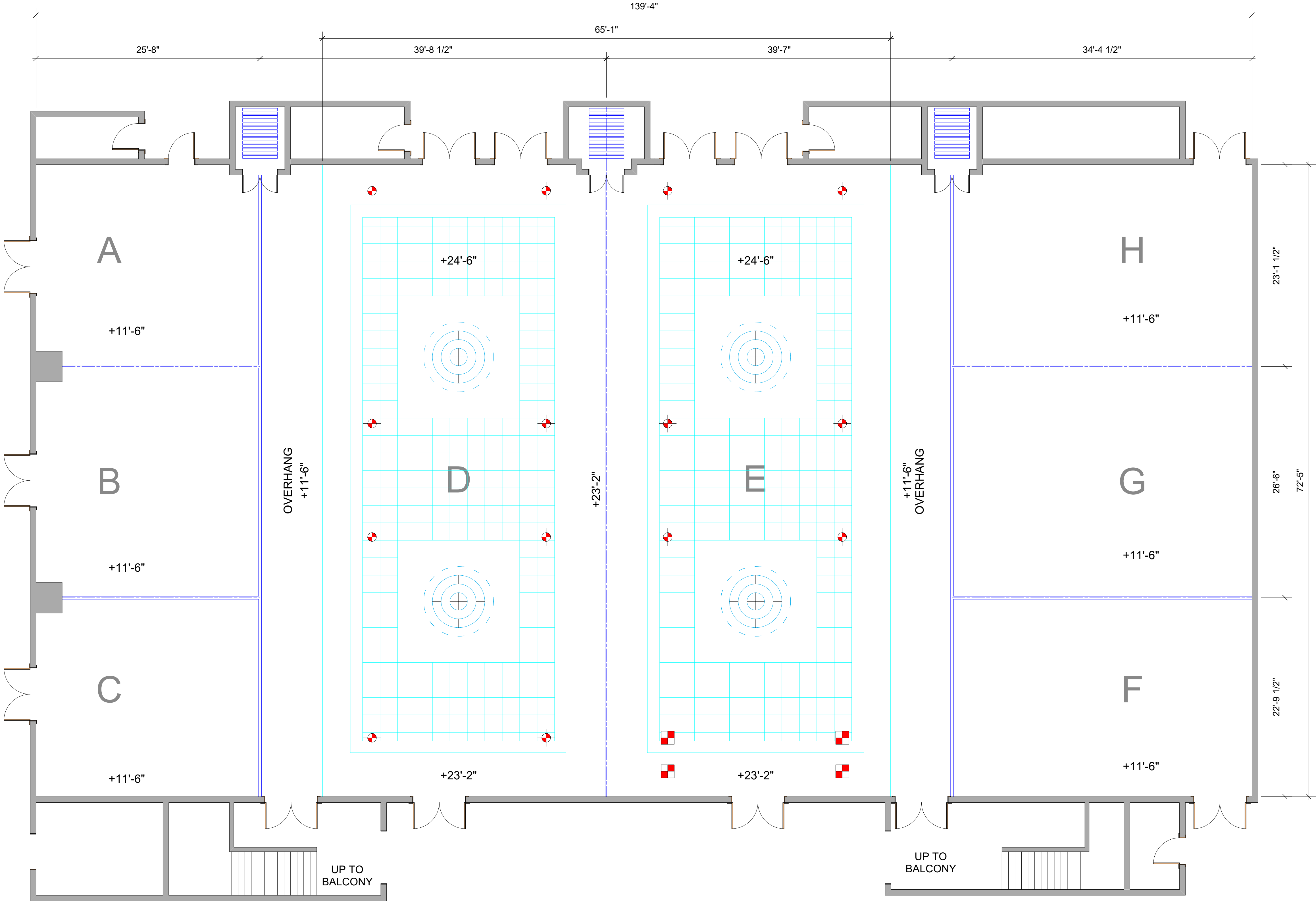
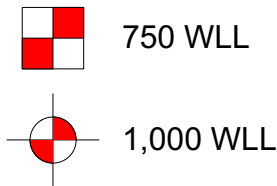
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RCP2



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- ALL HOISTS AND CONTROL WILL BE PROVIDED BY PSAV.
- ALL RIGGING HARDWARE MUST MEET ANSI STANDARDS & DISPLAY BATCH LOT IDENTIFICATION.

- WLL:
- 1) 1,000 LBS
 - 2) 750 LBS

- a) THIS RIGGING SYSTEM IS INTENDED FOR INTERMITTENT USE FOR SHOWS AND EVENTS ONLY. IT IS NOT INTENDED TO PERMANENTLY SUPPORT ANY LOADS.
- b) THE USE OF CHAIN MOTORS WHICH MAY GENERATE DYNAMIC LOADS ON THE RIGGING POINTS IS ACCEPTABLE.
- c) IF ONLY **ONE** OF THE TWO ADJACENT **750** LBS POINTS IS USED, THE MAXIMUM ALLOWABLE LOAD ON THAT SINGLE RIGGING POINT IS 1,000 LBS.

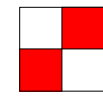
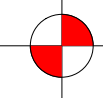


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THE MARDIS GRAS BALLROOM: DIMENSIONS

Scale: 1:75

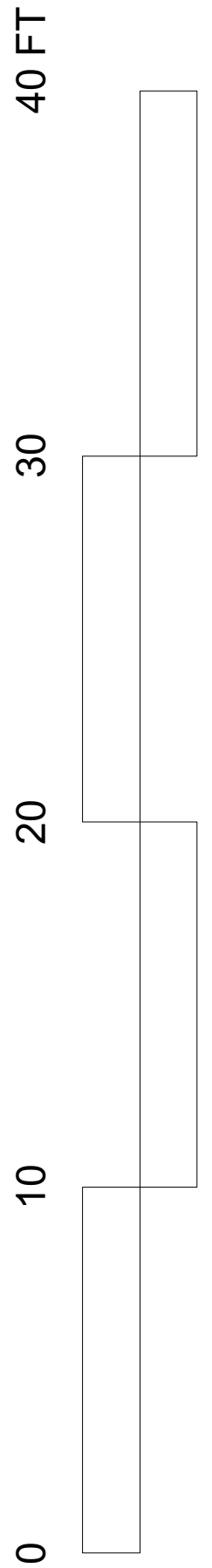
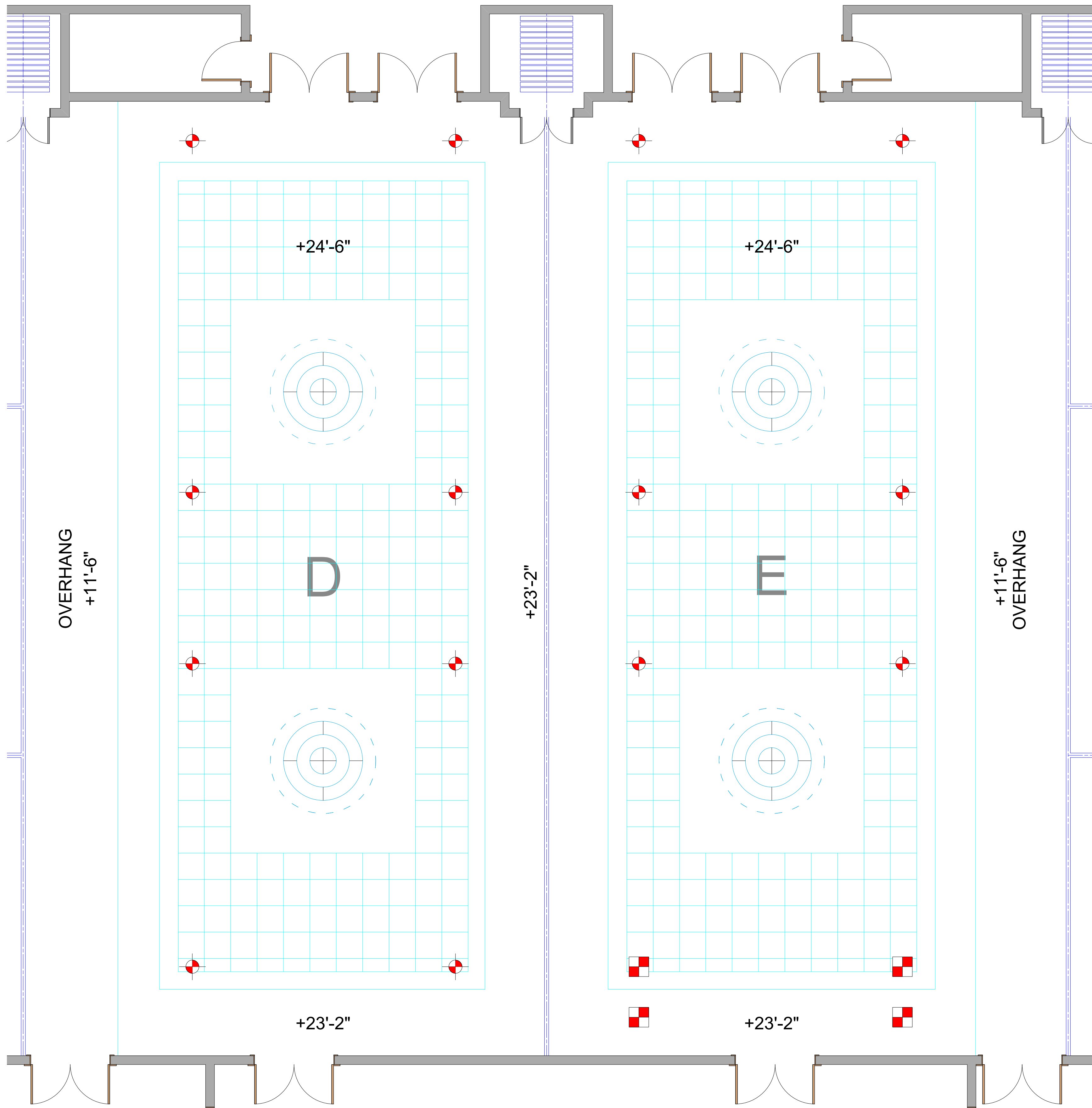


 750 WLL
 1,000 WLL

WLL:
1) 1,000 LBS 
2) 750 LBS 

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MARRIOTT
NEW ORLEANS

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CHANDALIER HEIGHT: N/A	AIRWALL HEIGHT: 23'-2"
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APPROVED BY: Wesley Miller	
DRAWN BY: Dave Collette	DATE: 22 April 2013
REVISED BY: Lars E. Stevens	DATE: 20 February 2019
SHEET#	

RIGGING
SERVICES
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RCP3


MARRIOTT
NEW ORLEANS

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THE MARDIS GRAS BALLROOM: RIGGING POINTS

Scale: 1:55

750 WLL
1,000 WLL

WLL:
1) 1,000 LBS
2) 750 LBS

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b) THE USE OF CHAIN MOTORS WHICH MAY GENERATE DYNAMIC LOADS ON THE RIGGING POINTS IS ACCEPTABLE.

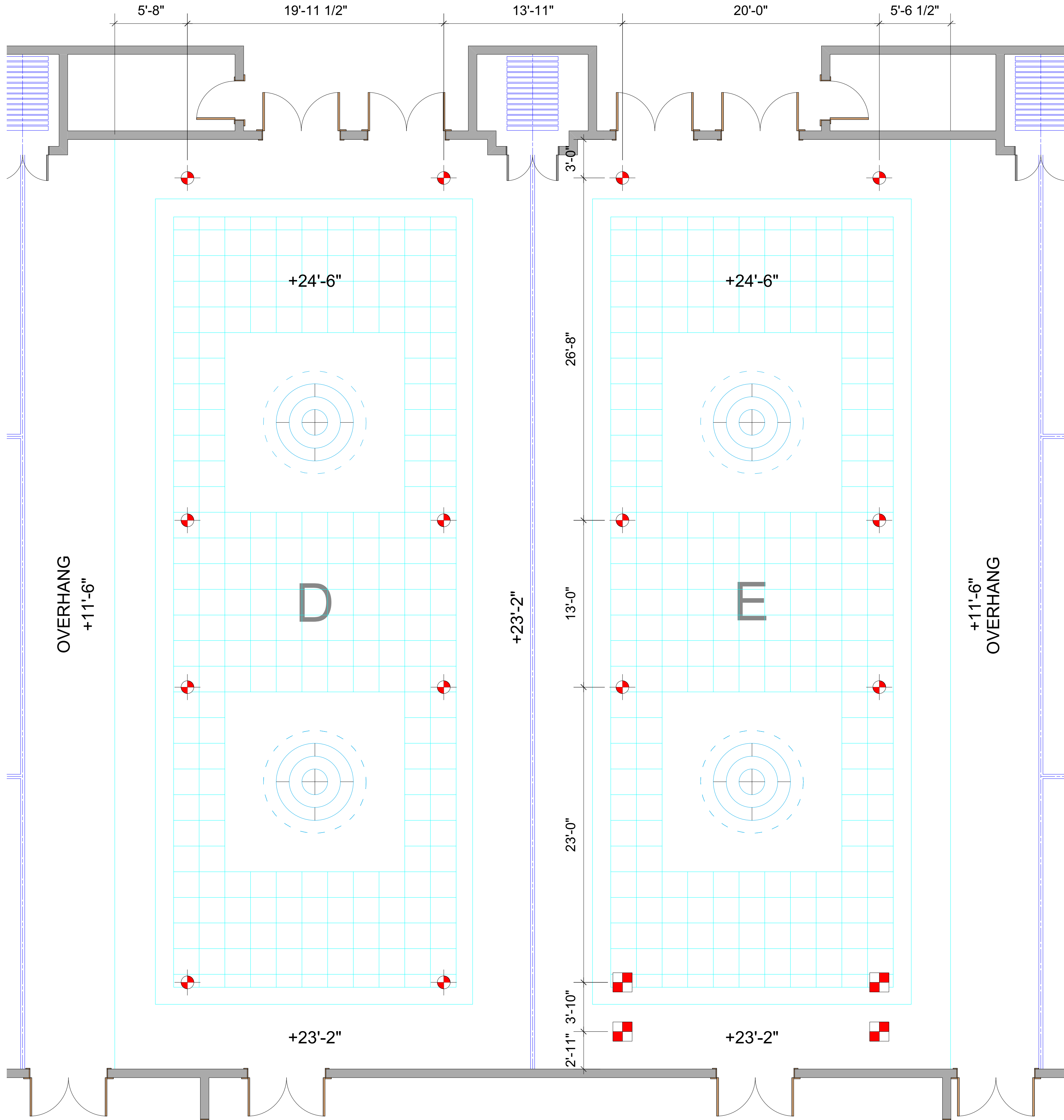
c) IF ONLY **ONE** OF THE TWO ADJACENT **750** LBS POINTS IS USED, THE MAXIMUM ALLOWABLE LOAD ON THAT SINGLE RIGGING POINT IS 1,000 LBS.

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POINT LOAD CALCULATIONS WILL BE VERIFIED PRIOR TO LOAD-IN. UNDISCLOSED ITEMS MAY RESULT IN ADDITIONAL POINT CHARGES AND DELAYS IN SET-UP. NOTHING IS TO BE HUNG FROM THE AIRWALL TRACKS. PSAV RIGGING SERVICES WILL APPROVE ALL RIGGING LOADS PRIOR TO LOAD-IN DATE.

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APPROVED BY: Wesley Miller	DRAWN BY: Dave Collette
DATE: 22 April 2013	REVISD BY: Lars E. Stevens
DATE: 20 February 2019	SHEET#

RCP4

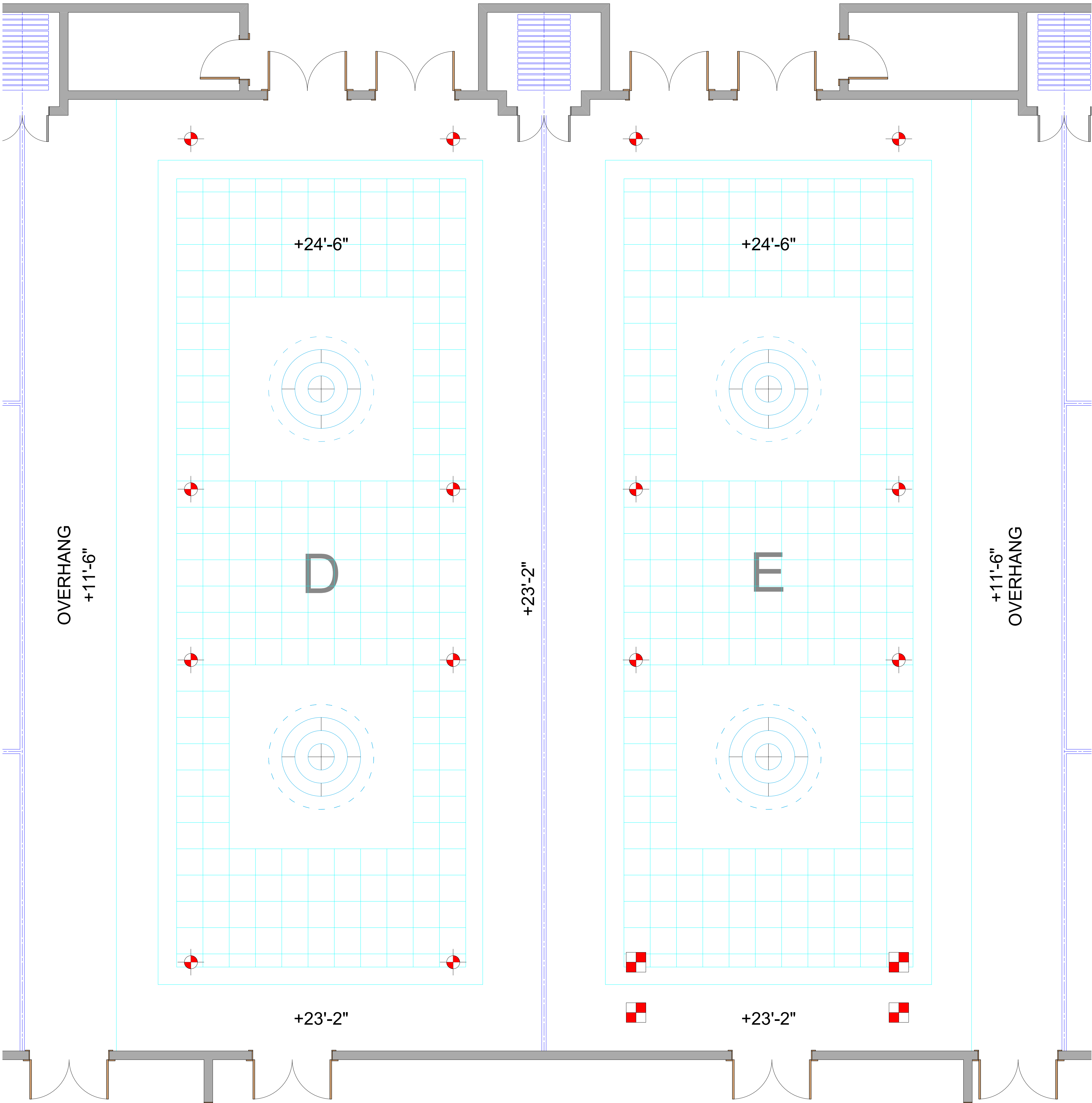
THE MARDIS GRAS BALLROOM: RIGGING POINT DIMENSIONS

Scale: 1:55



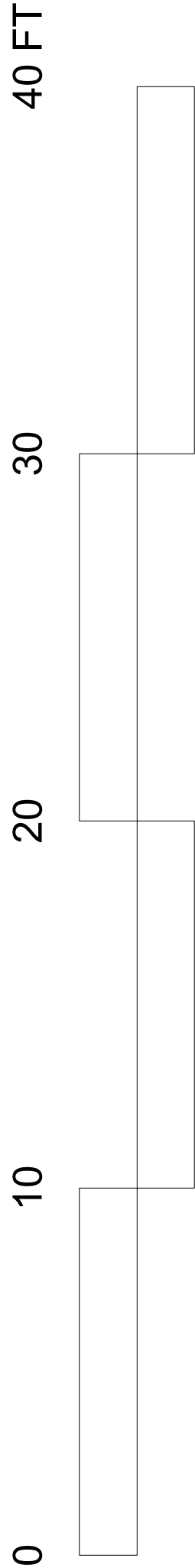
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 750 WLL
 1,000 WLL



WLL:
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2) 750 LBS 

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Show Name				Client Name				Project Manager					
Venue	New Orleans Marriott			Drawn By	Lars E. Stevens			Sales Manager					
Room	Mardis Gras Ballroom			Scale	1/4"=1'0"			Point Load Verification					
Dates	Load In		Load Out		Ceiling/Tile Height	24'-6"	Soffit Height	23'-2" & 11'-6"		Airwall Height	23'-2"	Chandelier Height	N/A

