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SHEET KEY NOTES	
1.	GRAND VALANCE CURTAIN - 1 PANEL MEASURING 58' W X 5' H
2.	GRAND DRAPE CURTAINS - 2 PANELS, EACH MEASURING 33' W X 20' H - MOUNTED ON BI-PARTING CURTAIN TRACK
3.	1ST OVER STAGE LIGHTING ELECTRIC
4.	1ST SET OF LEG CURTAINS - 2 PANELS, EACH MEASURING 10' W X 20' H
5.	1ST BORDER CURTAIN CURTAIN - 1 PANEL MEASURING 64' W X 5' H
6.	2ND OVER STAGE LIGHTING ELECTRIC
7.	2ND SET OF LEG CURTAINS - 2 PANELS, EACH MEASURING 10' W X 20' H
8.	2ND BORDER CURTAIN CURTAIN - 1 PANEL MEASURING 64' W X 5' H
9.	MID-STAGE TRAVELER CURTAINS - 2 PANELS, EACH MEASURING 33' W X 20' H - MOUNTED ON BI-PARTING CURTAIN TRACK
10.	3RD OVER STAGE LIGHTING ELECTRIC
11.	3RD BORDER CURTAIN CURTAIN - 1 PANEL MEASURING 64' W X 5' H
12.	4TH OVER STAGE LIGHTING ELECTRIC
13.	4TH SET OF LEG CURTAINS - 2 PANELS, EACH MEASURING 10' W X 20' H
14.	4TH SET OF LEG CURTAINS - 2 PANELS, EACH MEASURING 10' W X 20' H
15.	REAR TRAVELER CURTAINS - 2 PANELS, EACH MEASURING 33' W X 20' H - MOUNTED ON BI-PARTING CURTAIN TRACK
16.	CYCLORAMA CURTAIN - 1 PANEL, MEASURING 57' W X 20' H - MOUNTED ON WALK ALONG TRACK
17.	WALL MOUNTED PROJECTOR
18.	VIDEO PROJECTION SCREEN
19.	MAIN SPEAKER CLUSTER - GENERAL CONTRACTOR TO PROVIDE & INSTALL STRUCTURAL STEEL TO SUPPORT A LOUDSPEAKER CLUSTER WEIGHT LOAD OF 500LBS.
20.	DELAY SPEAKER - GENERAL CONTRACTOR TO PROVIDE & INSTALL STRUCTURAL STEEL TO SUPPORT A LOUDSPEAKER CLUSTER WEIGHT LOAD OF 100LBS.
21.	FRONT OF HOUSE MOTORIZED HOIST SYSTEM WORKING LOAD LIMIT OF 1000LBS. ALLOWS UP TO 30' OF VERTICAL HOIST TRAVEL. MAX WORKING LOAD LIMIT OF 1000LBS. MAX WEIGHT OF MOVING PARTS 1000LBS. MAX WEIGHT OF FIXED PARTS 500LBS. DYNAMIC LOAD OF 1.2G. REQUIRES STRUCTURAL STEEL BY STRUCTURAL CONTRACTOR.
22.	STEEL I-BEAM SPANNING TRUSSES BY STRUCTURAL CONTRACTOR DESIGN PER LOAD. (SEE DRAWING EPS-3.3 FOR ADDITIONAL DETAIL)
23.	STRUCTURAL I-BEAM (BY GENERAL CONTRACTOR) SPANNING PERPENDICULAR TO BAR JOISTS OVER STAGE TO ACCOMMODATE CURTAIN AND STAGE EQUIPMENT RIGGING. (SEE DRAWING EPS-3.3 FOR ADDITIONAL DETAIL)
24.	MOTORIZED HOIST REQUIRES AT LEAST A 6" WIDE OPENING IN ARCHITECTURAL CEILING CLOUD TO ALLOW FOR MAINTENANCE AND VERTICAL TRAVEL OF HOIST.
25.	DELAY SPEAKER REQUIRES AT LEAST A 4" WIDE OPENING IN ARCHITECTURAL CEILING CLOUD TO ALLOW FOR RIGGING OF SPEAKER TO STRUCTURE ABOVE.

JOB NAME: BEACH HIGH SCHOOL AUDITORIUM
 3001 Hopkins Street
 Savannah, Georgia 31405
 Chairman: Clarity Table Service System

SHEET NAME: BUILDING SECTION

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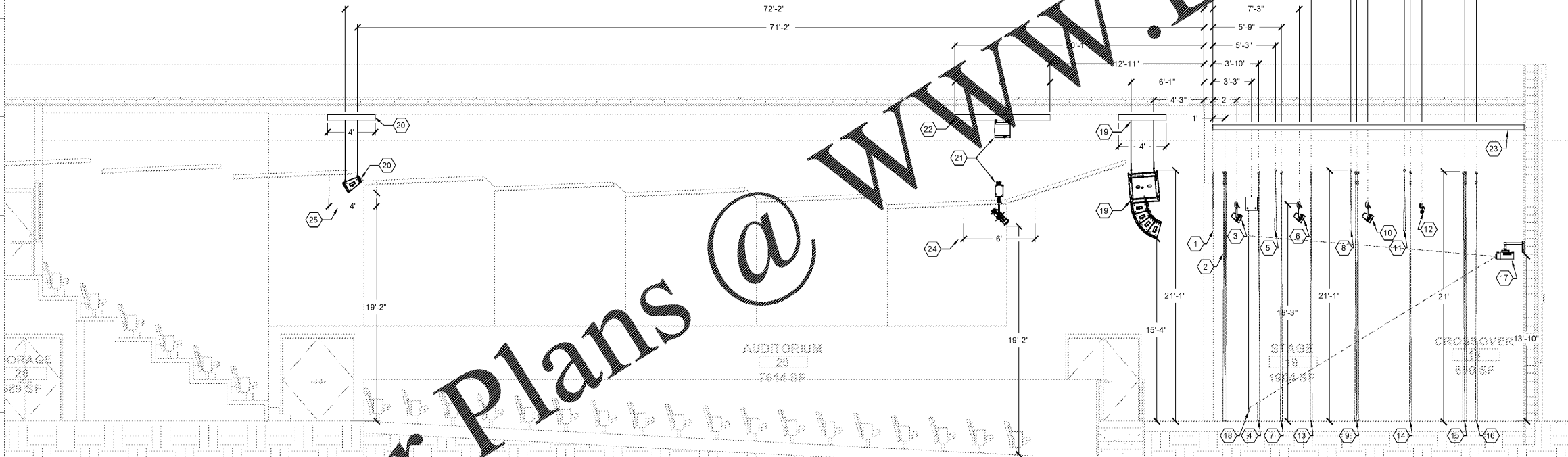
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1/4" = 1'-0"

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201801
 SHEET NUMBER
 EPS-3.1