

**THE SAENGER
THEATRE RENEWAL
PROJECT**

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New Orleans, LA

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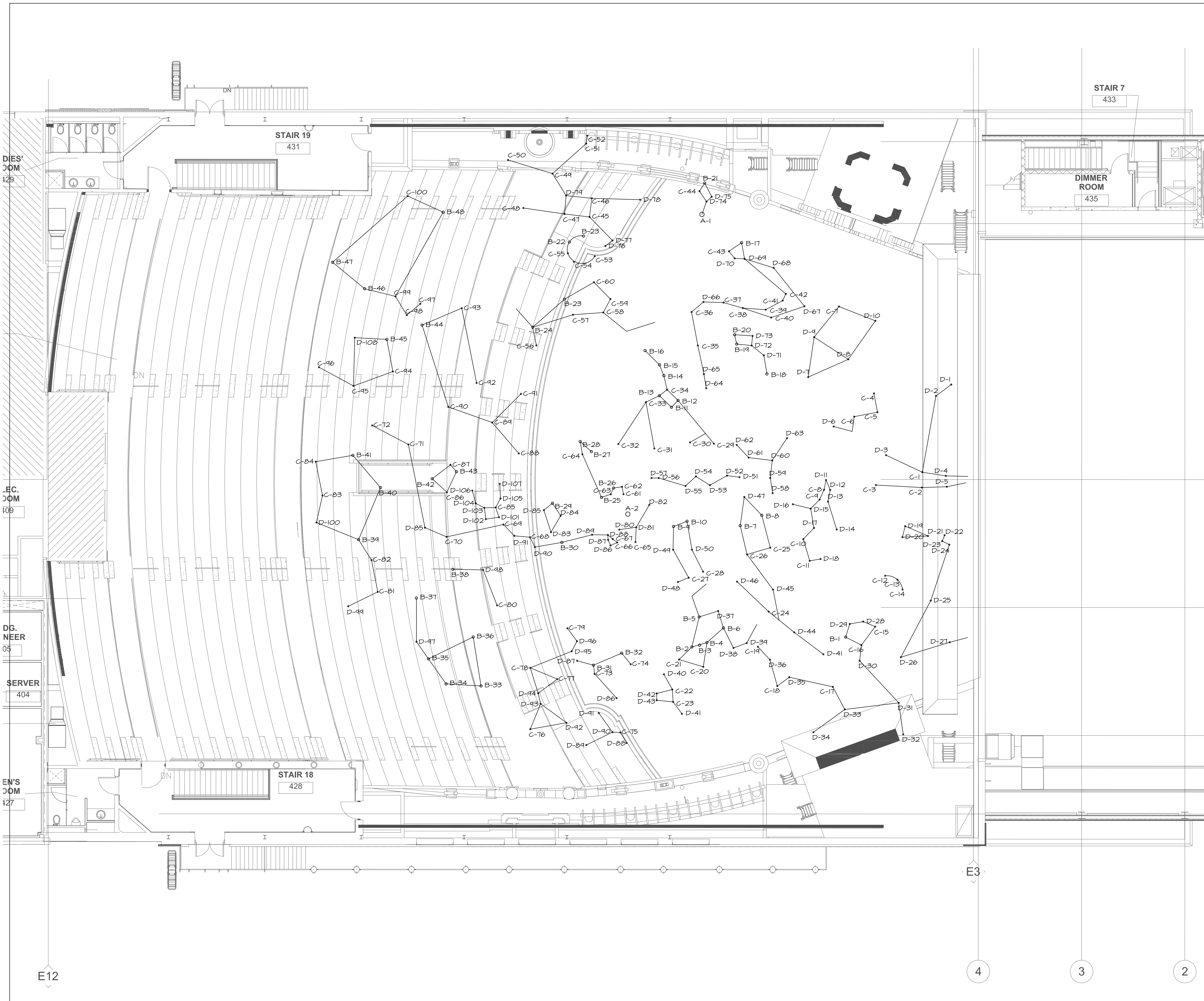
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DATE:	No.:	ISSUE:
02.19.10	1	PERMIT SET
04.02.10	2	GMP CONTRACT SET
11.11.10	-	CONTRACT SET

DATE:	No.:	REVISION:

SHEET TITLE:
**STAR CEILING
DETAIL**

AL-4.01



GENERAL NOTES:

- A. INSTALLATION SHALL CONFORM TO ALL APPLICABLE NEC, UL, STATE AND LOCAL CODES.
- B. ALL EMERGENCY EGRESS LIGHTING IS THE RESPONSIBILITY OF THE ELECTRICAL ENGINEER OR ELECTRICAL CONTRACTOR.
- C. ALL DIMMING CIRCUITS ARE TWO-WIRE. NO COMMON NEUTRALS SHALL BE USED.
- D. FIELD PAINT ALL CONDUIT, JUNCTION BOXES AND HARDWARE TO MATCH ADJACENT SURFACES.
- E. ELECTRICAL CONTRACTOR SHALL VERIFY ALL CEILING AND WALL TYPES, RECESS CONDITIONS, AND MOUNTING HARDWARE REQUIRED PRIOR TO PURCHASE OF ANY LIGHTING FIXTURES.
- F. ELECTRICAL CONTRACTOR SHALL VERIFY MOUNTING HEIGHTS OF ALL DECORATIVE FIXTURES WITH SCHULER SHOOK PRIOR TO INSTALLATION.
- G. ALL STEP LIGHTS SHALL BE MOUNTED AT +1'-6" A.F.F. TO CENTER OF FIXTURE UNLESS OTHERWISE NOTED.
- H. ELECTRICAL CONTRACTOR TO PROVIDE AND INSTALL (1) COMPLETE FIBEROPTIC STAR CEILING SYSTEM TO INCLUDE THE FOLLOWING COMPONENTS: TYPE SZ FIBEROPTIC ILLUMINATORS UTILIZING A 250 WATT MR16 LAMP, SPARKLE WHEEL, AND DIMMABLE READY; (2) 2.0MM SPECIFICALLY LOCATED END POINTS (LABELED A); (48) 1.5MM SPECIFICALLY LOCATED END POINTS (LABELED B); (100) 1.0MM SPECIFICALLY LOCATED END POINTS (LABELED C); (108) 0.75MM SPECIFICALLY LOCATED END POINTS (LABELED D); AND (400) 0.75MM RANDOM END POINTS. THE SPECIFICALLY LOCATED CONSTELLATION END POINTS (LABELED A-D) MUST BE FIELD-LOCATED BY THE ELECTRICAL CONTRACTOR PRIOR TO THE ARRIVAL OF THE INSTALLER. FIBEROPTIC ILLUMINATORS TO BE INSTALLED ON THE BACK SIDE OF THE CATWALKS AT LOCATIONS TO BE SPECIFIED BY THE MANUFACTURER. TRIMMING OF THE END POINTS WILL OCCUR AFTER THE CEILING IS FINISHED, BUT BEFORE THE SCAFFOLDING IS REMOVED. INSTRUCTION OF END-POINT TRIMMING WILL OCCUR BY THE FIBEROPTIC CONTRACTOR AT THE CONCLUSION OF THE INSTALLATION SITE VISIT. ELECTRICAL CONTRACTORS SHALL COORDINATE EXACT LOCATION OF ALL FIXED END POINTS WITH THE ARCHITECT TO ENSURE A TRUE REPRESENTATION OF THE NIGHT SKY. RANDOM STAR LOCATIONS WILL BE AT THE DISCRETION OF THE FIBEROPTIC CONTRACTOR AND THE ARCHITECT.
- J. ALL TYPE SZ FAN CONTROL CONNECT TO RELAY PANEL CIRCUIT #359. CONNECT ALL TYPE SZ SPECIFICALLY LOCATED CONSTELLATION FIBEROPTIC ILLUMINATORS TO DIMMER CIRCUIT #435, CONNECT THE TWINKLE WHEEL TO CIRCUIT #433. CONNECT ALL TYPE SZ RANDOM STAR FIBEROPTIC ILLUMINATORS TO CIRCUIT #436, CONNECT TWINKLE WHEEL TO CIRCUIT #434.