DIMMER / RELAY	DESCRIPTION	SOURCE	TOTAL WATTS	RACK / PANEL	RACK SPACE	CAPACITY	REMARKS
469	TYPE SR7 - ORCHESTRA CHANDELIER - AMBER	INCAN	960	DR-4	93	2.4kw	
470	TYPE SR7 - ORCHESTRA CHANDELIER - AMBER	INCAN	960	DR-4	94	2.4kw	
471	TYPE SR7 - ORCHESTRA CHANDELIER - AMBER	INCAN	960	DR-4	95	2.4kw	
472	TYPE SR8, SR9, SR10, SR11, SR13 - LOGE AISLE PENDANT	INCAN	950	DR-4	96	2.4kw	EMERGENCY
473	TYPE SR10 & SR11 - LOGE AISLE PENDANT	INCAN	350	DR-5	1	2.4kw	
474	TYPE ST1 - LOGE MURAL ACCENT	INCAN	400	DR-5	2	2.4kw	
475	TYPE SR12 & SR19 - LOGE / MID-BALCONY SCONCE	INCAN		DR-5	3	2.4kw	
476	TYPE SR10 - MID-BALCONY AISLE PENDANTS	INCAN	1200	DR-5	4	2.4kw	EMERGENCY
477	TYPE SR4 - MID-BALCONY SCONCE	INCAN	50	DR-5	5	2.4kw	
478	TYPE SY1 - BLUE UP LIGHT	INCAN	1725	DR-5	6	2.4kw	
479	TYPE SY1 - BLUE UP LIGHT	INCAN	1725	DR-5	7	2.4kw	
480	TYPE SY1 - BLUE UP LIGHT	INCAN	1725	DR-5	8	2.4kw	
481	TYPE SY1 - BLUE UP LIGHT	INCAN	1725	DR-5	9	2.4kw	
482	TYPE SY1 - BLUE UP LIGHT	INCAN	1725	DR-5	10	2.4kw	
483	TYPE SY1 - BLUE UP LIGHT	INCAN	1725	DR-5	11	2.4kw	
484	TYPE ST3 - STATUE ACCENT	INCAN	500	DR-5	12	2.4kw	
485	TYPE SR18 & SR10 - BALCONY AISLE PENDANT	INCAN		DR-5	13	2.4kw	EMERGENCY
486	TYPE SR18 & SR10 - BALCONY AISLE PENDANT	INCAN		DR-5	14	2.4kw	
487	TYPE SR16 & SR17 - BALCONY SCONCES	INCAN	100	DR-5	15	2.4kw	
488	TYPE SY3 - BALCONY AUDIENCE LIGHT	INCAN	1725	DR-5	16	2.4kw	EMERGENCY
489	TYPE SY3 - BALCONY AUDIENCE LIGHT	INCAN	1725	DR-5	17	2.4kw	EMERGENCY
490	TYPE SY3 - BALCONY AUDIENCE LIGHT	INCAN	1000	DR-5	18	2.4kw	EMERGENCY
491	TYPE SY3 - BALCONY AUDIENCE LIGHT	INCAN	550	DR-5	19	2.4kw	
492	TYPE SY3 - BALCONY AUDIENCE LIGHT REAR	INCAN	1150	DR-5	20	2.4kw	EMERGENCY
493	TYPE SY3 - BALCONY AUDIENCE LIGHT REAR	INCAN	1150	DR-5	21	2.4kw	EMERGENCY
494	TYPE SB1 & SR38 - BASEMENT STAIRS HOUSE LEFT	INCAN	0	DR-5	22	2.4kw	EMERGENCY
495	TYPE SB1 & SR48 - BASEMENT STAIRS HOUSE RIGHT	INCAN	0	DR-5	23	2.4kw	EMERGENCY
496	TYPE SB1 - BASEMENT GROTTO DOWN LIGHT	INCAN	400	DR-5	24	2.4kw	
497	TYPE SR39, SC14, SR44, SR47 - BASEMENT GROTTO SCONCE	INCAN	0	DR-5	25	2.4kw	
498	TYPE SC12, SC13, SR44, SR47 - BASEMENT GROTTO SCONCE	INCAN	0	DR-5	26	2.4kw	EMERGENCY
499	TYPE SW6 - BASEMENT GROTTO PENDANT	INCAN	320	DR-5	27	2.4kw	
500	TYPE SC7 - ORCHESTRA LOBBY STAIRS TO BASEMENT	INCAN	240	DR-5	28	2.4kw	EMERGENCY
501	TYPE SW5 - ORCHESTRA LOBBY PENDANT	INCAN	480	DR-5	29	2.4kw	EMERGENCY
502	TYPE SW5 - ORCHESTRA LOBBY PENDANT	INCAN	720	DR-5	30	2.4kw	
503	TYPE SW5 - ORCHESTRA LOBBY PENDANT	INCAN	480	DR-5	31	2.4kw	EMERGENCY
504	TYPE SW5 - ORCHESTRA LOBBY PENDANT	INCAN	720	DR-5	32	2.4kw	
505	TYPE SW5 - ORCHESTRA LOBBY PENDANT	INCAN	240	DR-5	33	2.4kw	
506	TYPE SC6 - ORCHESTRA LOBBY SCONCE	INCAN	480	DR-5	34	2.4kw	EMERGENCY
507	TYPE SW5 & SW6 - LOGE LOBBY PENDANT	INCAN	1120	DR-5	35	2.4kw	EMERGENCY
508	TYPE SC6 - LOGE LOBBY SCONCE	INCAN	370	DR-5	36	2.4kw	EMERGENCY
509	TYPE SR22 - LOGE CHANDELIER	INCAN	1000	DR-5	37	2.4kw	
510	TYPE SR22 - LOGE CHANDELIER	INCAN	1000	DR-5	38	2.4kw	
511	TYPE SR22 - LOGE CHANDELIER	INCAN	1000	DR-5	39	2.4kw	
512	TYPE SW5 - LOGE LOBBY PENDANT	INCAN	960	DR-5	40	2.4kw	
513	TYPE SW1 - LOGE MEN'S LOUNGE	INCAN		DR-5	41	2.4kw	
514	TYPE SR27 - LOGE BALCONY PENDANT	INCAN	200	DR-5	42	2.4kw	
515	TYPE ST - LOGE BALCONY ACCENT	INCAN	100	DR-5	43	2.4kw	
516	TYPE SR28 - LOGE BALCONY PENDANT	INCAN	225	DR-5	44	2.4kw	
517	TYPE SR29 - ARCADE PENDANT	INCAN	1750	DR-5	45	2.4kw	
518	TYPE SR29 - ARCADE PENDANT	INCAN	1750	DR-5	46	2.4kw	

DIMMER / RELAY	DESCRIPTION	SOURCE	TOTAL WATTS	RACK / PANEL	RACK SPACE	CAPACITY	REMARKS
519	TYPE SR29 - ARCADE PENDANT	INCAN	1750	DR-5	47	2.4kw	
520	TYPE SR29 - ARCADE PENDANT	INCAN	1750	DR-5	48	2.4kw	
521	TYPE SR28 - ARCADE PENDANT	INCAN	1750	DR-5	49	2.4kw	
522	TYPE SY2 - CLOUDS FIXTURE HOUSE RIGHT	INCAN	1150	DR-5	50	2.4kw	
523	TYPE SY2 - CLOUDS FIXTURE HOUSE LEFT	INCAN	1150	DR-5	51	2.4kw	
524	TYPE SY2 - CLOUDS MACHINE	INCAN		DR-5	52	2.4kw	
525	TYPE SB3 - ORCHESTRA LOGE LOBBY BAR	INCAN	1250	DR-5	53	2.4kw	
526	TYPE SW5 - LOGE LOBBY #202 PENDANT	INCAN	720	DR-5	54	2.4kw	EMERGENCY
527	LOGE LOBBY BALCONY NICHE	INCAN		DR-5	55	2.4kw	
528	BALCONY DOWNLIGHT LOCATION TBD - CIR WITHIN CATWALK	INCAN	0	DR-5	56	2.4kw	
529	TYPES SB1 - ARCADE DOWN LIGHT	INCAN	600	DR-5	57	2.4kw	
530	TYPES SB1 - ARCADE DOWN LIGHT	INCAN	700	DR-5	58	2.4kw	EMERGENCY
531	TYPE SB3 - ORCH EXIT DOWN LIGHT	INCAN	100	DR-5	59	2.4kw	EMERGENCY
532	TYPE ST4 - ORCH NICHE STATUE UP LIGHT	INCAN	100	DR-5	60	2.4kw	
533	TYPE SR30 SR31 - ARCADE ENTRY VESTUBULES	INCAN	0	DR-5	61	2.4kw	EMERGENCY
534	TYPE SB5 - ARCADE NICHE UP LIGHT	INCAN	100	DR-5	62	2.4kw	
535	FUTURE ARCADE PENDANTS	INCAN	0	DR-5	63	2.4kw	
536	FUTURE ARCADE PENDANTS	INCAN	0	DR-5	64	2.4kw	
537	LOGE LOBBY NICHE	INCAN	0	DR-5	65	2.4kw	
538			0	DR-5	66	2.4kw	
539			0	DR-5	67	2.4kw	
540			0	DR-5	68	2.4kw	
541			0	DR-5	69	2.4kw	
542			0	DR-5	70	2.4kw	
543			0	DR-5	71	2.4kw	
544			0	DR-5	72	2.4kw	
545			0	DR-5	73	2.4kw	
546			0	DR-5	74	2.4kw	
547			0	DR-5	75	2.4kw	
548			0	DR-5	76	2.4kw	
549			0	DR-5	77	2.4kw	
550			0	DR-5	78	2.4kw	
551			0	DR-5	79	2.4kw	
552			0	DR-5	80	2.4kw	
553			0	DR-5	81	2.4kw	
554			0	DR-5	82	2.4kw	
555			0	DR-5	83	2.4kw	
556			0	DR-5	84	2.4kw	
557			0	DR-5	85	2.4kw	
558			0	DR-5	86	2.4kw	
559			0	DR-5	87	2.4kw	
560			0	DR-5	88	2.4kw	
561			0	DR-5	89	2.4kw	
562			0	DR-5	90	2.4kw	
563			0	DR-5	91	2.4kw	
564			0	DR-5	92	2.4kw	
565			0	DR-5	93	2.4kw	
566			0	DR-5	94	2.4kw	
567			0	DR-5	95	2.4kw	
568			0	DR-5	96	2.4kw	

1 TL-7.13 THEATRICAL LIGHTING DIMMER SCHEDULE
SCALE: NOT TO SCALE

THIS DRAWING INDICATES LIGHTING EQUIPMENT LAYOUT AND DESIGN OF LIGHTING SYSTEMS. REVIEW BY A QUALIFIED ENGINEER IS NECESSARY TO ASSURE SAFETY AND CODE COMPLIANCE.

PRELIMINARY
NOT FOR CONSTRUCTION

FOR REFERENCE ONLY
REFER TO E-SERIES DRAWINGS FOR ELECTRICAL FEEDS, DISCONNECT SWITCHES, CONDUIT, AND WIRE FOR ALL LIGHTING EQUIPMENT. DIVISION 16 CONTRACTOR SHALL PROVIDE AND INSTALL ALL LIGHTING EQUIPMENT AND CONTROL WIRING INDICATED FOR A COMPLETE AND OPERABLE SYSTEM.

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.

KEYED NOTES:

1. PROVIDE DEDICATED 20AMP 120V DUPLEX RECEPTACLE AT EACH LOCATION NOTED FOR LIGHTING EQUIPMENT.
2. INDEX STRIP LIGHT PROVIDED AND INSTALLED BY STAGE RIGGING CONTRACTOR. ELECTRICAL CONTRACTOR SHALL PROVIDE AND INSTALL 1000W WALL BOX DIMMER MOUNTED AT +4'-0" A.F.F. CONNECTED TO A JUNCTION BOX AT +10'-0" A.F.F. THE INDEX STRIP LIGHT WILL INCLUDE A FLEXIBLE WHIP FOR CONNECTION TO THE JUNCTION BOX. ALL ELECTRICAL CONNECTIONS BY ELECTRICAL CONTRACTOR.
3. NOT USED.
4. PROVIDE TELEPHONE AND DATA RECEPTACLES PER ELECTRICAL ENGINEER AT EACH LOCATION NOTED. VERIFY MOUNTING CONDITIONS. RECEPTACLES AT CENTER OF AUDITORIUM WILL REQUIRE FLUSH FLOOR BOX.
5. PROVIDE DEDICATED 30AMP 220V NEMA L6-30R RECEPTACLE AT EACH LOCATION NOTED FOR FOLLOW SPOT.

THE SAENGER THEATRE RENEWAL PROJECT

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THEATRE PLANNERS
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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:
THEATRICAL AND ARCHITECTURAL LIGHTING DIMMER SCHEDULE

TL-7.13

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