

THE CENTRE IN THE SQUARE
House Plot 2021

"Subject to change"

Scale: 1/8" = 1'-0"

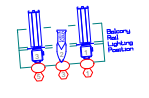
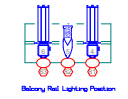
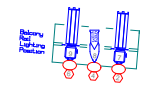
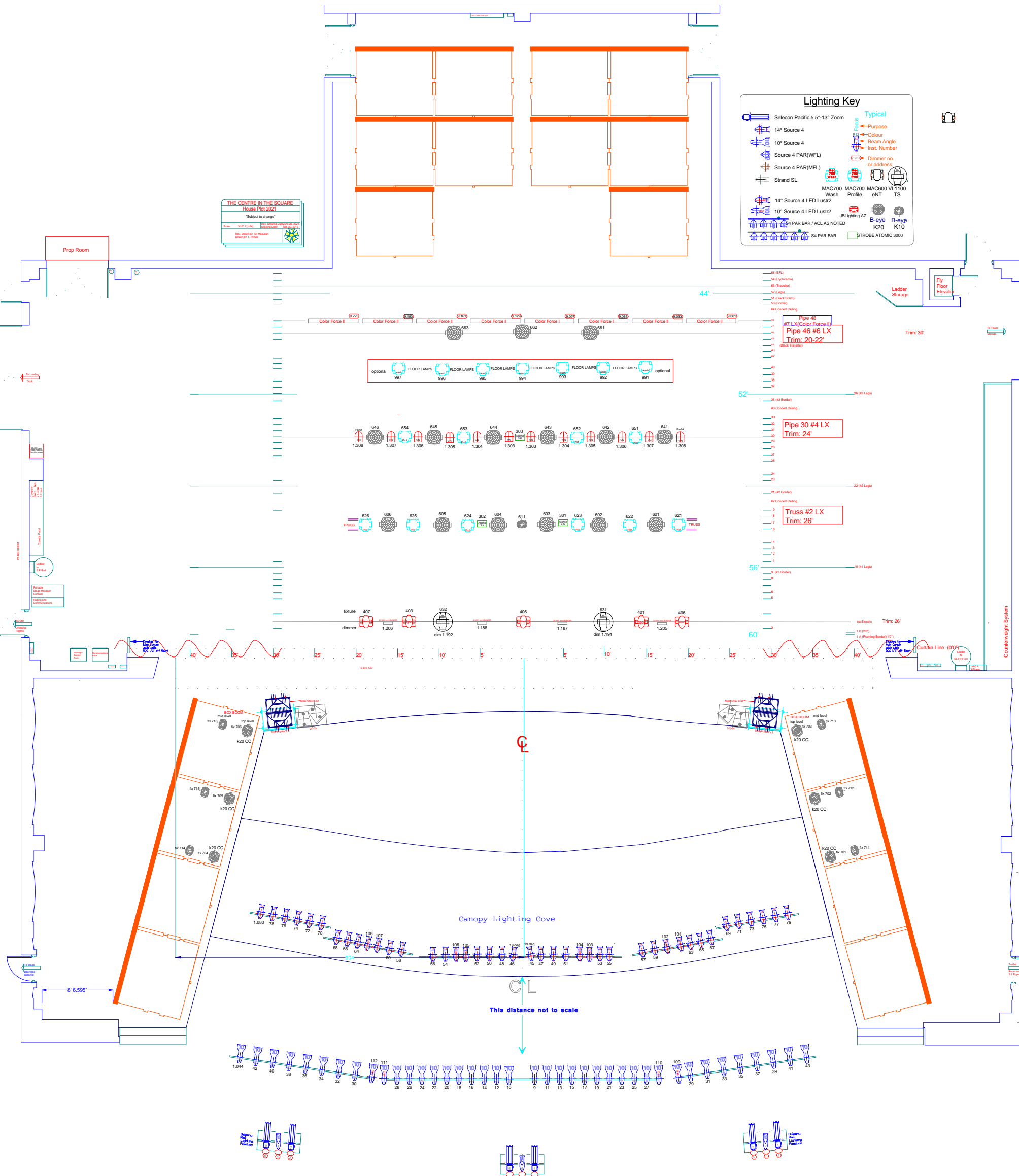
Rev. Drawn by: M. Wood
Checked by: T. Hume

Lighting Key

	Selection Pacific 5.5-13 Zoom		Typical
	14" Source 4		Purpose
	10" Source 4		Colour
	Source 4 PAR(WFL)		Beam Angle
	Source 4 PAR(MFL)		Inst. Number
	Strand SL		Dimmer no. or address
	MAC700		MAC700
	MAC700		MAC600
	VLT100		Wash Profile
	jNT		TS
	14" Source 4 LED Lustr2		jBLighting A7
	10" Source 4 LED Lustr2		B-eye K20
	S4 PAR BAR / ACL AS NOTED		B-eye K10
	S4 PAR BAR		STROBE ATOMIC 3000

Prop Room

Ladder Storage
Fly Floor Elevator





LX Plot, Patch & Visiting Console Set-up

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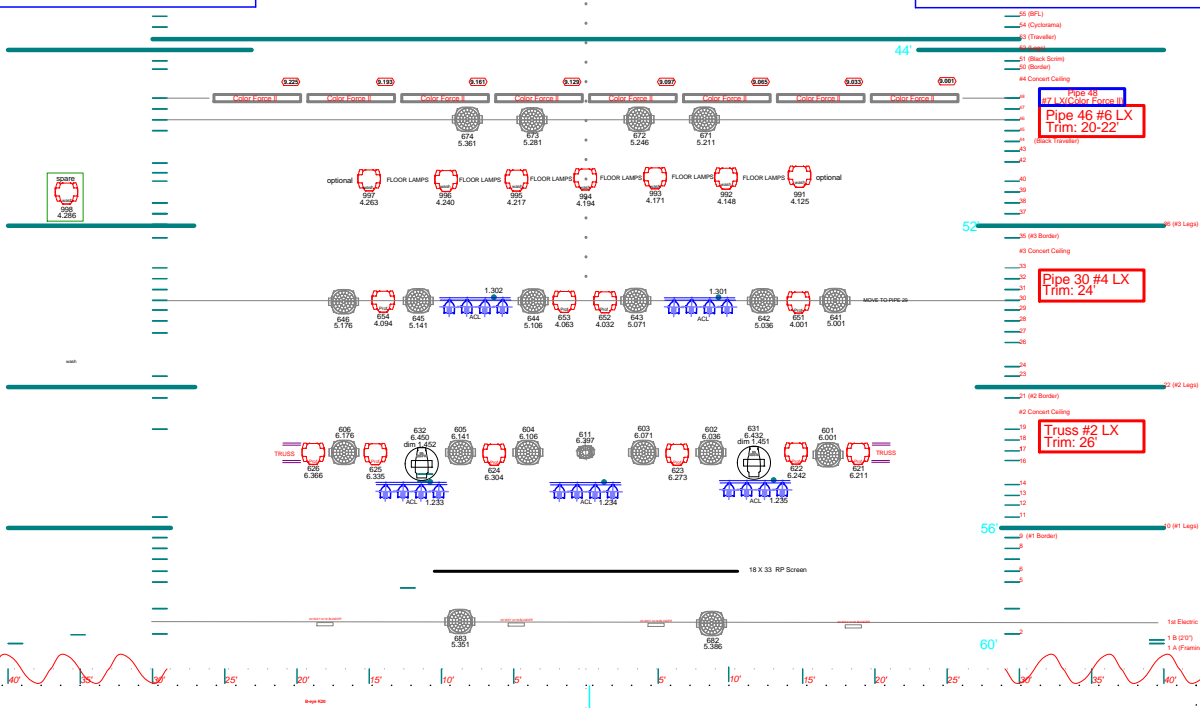
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THE CENTRE IN THE SQUARE
House Plot 2018
"Subject of change"
Architect: [Name]
Date: [Date]

Lighting Key

- Selection Pacific 5.5"-13" Zoom
- 14" Source 4
- 10" Source 4
- Source 4 PAR(WFL)
- Source 4 PAR(MFL)
- Strand SL
- 14" Source 4 LED Lustr2
- 10" PAR BAR / ACL AS NOTED
- S4 PAR BAR
- Typical
- Purpose
- Colour
- Beam Angle
- Inst. Number
- Dimmer no. or address
- MAC700
- MAC700 Wash
- MAC900 Profile
- VLT100 eNT
- TS
- JBLighting A7
- B-eye K20
- B-eye K10
- STROBE ATOMIC 3000

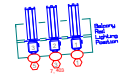
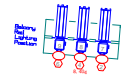
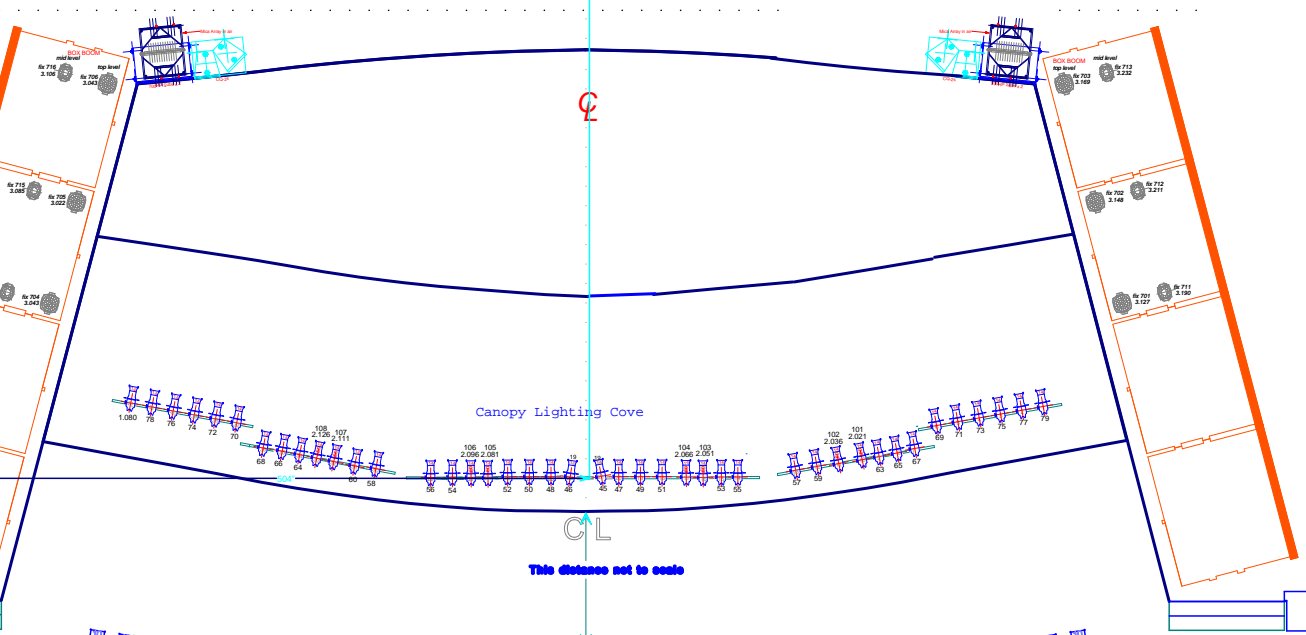


Pipe #8
Pipe 46 #6 LX
Trim: 20-22

Pipe 30 #4 LX
Trim: 24

Truss #2 LX
Trim: 26

square k20 CC
681 5.421
684 5.441



2. LIGHTING PATCH

Pars

CH	Colour	House Dimmers -universe 1.xxx
50	ACL	301, 302
52	ACL	233, 235
53	ACL	234

Lustre 2

Fixture ID	Address	
101	2.021	First Cove Canopy Cove
102	2.036	
103	2.051	
104	2.066	
105	2.081	
106	2.096	
107	2.111	
108	2.126	
109	2.141	Second Cove Ceiling Cove
110	2.156	
111	2.217	
112	2.186	

First Electric

Fixture ID		sl to sr Address	Dimmer
681	K20cc	5.421	Out for maintenance
682	K20 ext	5.386	
683	K20 ext	5.351	
684	K20cc	5.441	Out for maintenance

Truss Electric

Fixture ID		sl to sr Address
601	K20 ext	6.001
602	K20 ext	6.036
603	K20 ext	6.071
604	K20 ext	6.106
605	K20 ext	6.141
606	K20 ext	6.176
611	K10	6.397
621	Mac 700p	6.211
622	Mac 700p	6.242
623	Mac 700p	6.273
624	Mac 700p	6.304
625	Mac 700p	6.335
626	Mac 700p	6.366

631	VL1100	6.432	1.451
632	VL1100	6.450	1.452

Third Electric

Fixture ID		sl to sr Address
641	K20 ext	5.001
642	K20 ext	5.036
643	K20 ext	5.071
644	K20 ext	5.106
645	K20 ext	5.141
646	K20 ext	5.176

651	Mac 700p	4.001	
652	Mac 700p	4.032	
653	Mac 700p	4.063	Out for maintenance
654	Mac 700p	4.094	

Fourth Electric

Fixture ID		sl to sr Address
671	K20 ext	5.211
672	K20 ext	5.246
673	K20 ext	5.281
674	K20 ext	5.316

Hazers – Radiance 2 Ch

Fixture ID		Address
998	Radiance	2.509
999	Radiance	2.511

Boom Positions DSL to USR

Fixture ID		Address	
701	K20cc	3.127	Top Level
702	K20cc	3.148	
703	K20cc	3.169	
704	K20cc	3.001	
705	K20cc	3.022	
706	K20cc	3.043	
711	K10 std	3.190	Mid Level
712	K10 std	3.211	
713	K10 std	3.232	
714	K10 std	3.064	
715	K10 std	3.085	
716	K10 std	3.106	

Optional Mac 700 WASH Extended Mode

Fixture ID	Address	
991	Mac700w	4.125
992	Mac700w	4.148
993	Mac700w	4.171
994	Mac700w	4.194
995	Mac700w	4.217
996	Mac700w	4.240
997	Mac700w	4.263
998	Mac700w	4.286 Spare

Power Circuits (need to be parked)

Lustr2	1.405, 1.406
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1st LX	1.213, 1.214
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Truss	1.453 , 1.454 , 1.457 , 1.458 , 1.459 , 1.460 1.461 , 1.462 , 1.456
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U/S	1.295 , 1.296 , 1.297 , 1.298 , 1.299, 1.300 1.439 , 1.440
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Cyc	1.463 , 1.464 , 1.465 , 1.466
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3. VISITING CONSOLE SETUP

We are running software version 3.7.0.5 on our Grand MA consoles.

In order to connect to our lighting network, please change your console settings to the following:

Tour Console IP Address	192.168.0.15
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*****For operation with tour console in a SEPERATE session, change the following*****

Protocols	Active	LocalSt	Amount	ExternS	Group	Priority	TTL
ARTnet							
CTCnet2		2	4	2	1	1	8
Pathport	ON	2	16	2			16
Shownet	ON	1	1	1		1	

Visiting Console	Local	Amount	sACN	Priority	Protocol	TTL
Output Multicast	2	1	31	100	Final	8

For operation with tour console in the SAME session, only change the following

<i>Visiting Console</i>	Local	Amount	sACN	Priority	Protocol	TTL
Output Unicast	1	6	1			8
Output Unicast	8	15	8			15

Make Buttons Active:

Network DMX if alone

sACN Output Active

The Centre In The Square currently uses 11 Universes of DMX for the following:

1	*	House Dimmers
2	*	FOH Lustr2 and Radiance Hazers
3	*	Side Tower/Box Boom B-Eyes K10 and K20
4	*	Mac 700 Profile and Wash
5	*	B-Eye K20 above the Stage
6	*	Mid Stage Truss - Mac700 Profile, K10, K20 and VL1100
7		House Lights (generally controlled by house operator)
8		JB Lighting A7
9		CFii 72 cyc lights
10		CFii 48 cyc lights - ground row
11		CFii 48 cyc lights - ground row
*		Most common patched universes for visiting shows