

PROJECT ARTS CENTRE: SPACE UPSTAIRS		
ADDRESS:	East Essex St, Dublin 2	
WEBSITE:	<u>www.projectartscentre.ie</u>	
DESCRIPTION:		
RECOMMENDED FOR:		
NOT RECOMMENDED FOR:		
CAPACITY:		
TECHNICAL NOTES:	o Shared LX rig for the duration of the festival	
	o Dublin Fringe Festival provide a venue manager to oversee the smooth running	
	of the venue, and also provide crew to hang and focus the shared LX rig and set	
	up sound equipment. Each company must provide their own design team and	
	technical crew to run their show and turnarounds	
ACCESS:	o Wheelchair accessible with induction loop system.	
DRESSING ROOMS:	2 Shared dressing rooms with shower, wc and show relay	
FRONT OF HOUSE	o In house box office and front of house staff.	
ARRANGEMENTS:	o Venue bar and busy foyer area	

Facility Panel On Stage		
U.S.R.		
135a	148a	
136a	149a	
137a	150a	
138a	151a	
139a	152a	
140a	157b	
141a	158b	
142a	159b	
143a	160b	
144a	157b @ 5k	
145a	158b @ 5k	
146a	159b @ 5k	
147a	160b @ 5k	

Facility Panel On Stage D.S.R.	
37A	141
38A	142
39A	143
40A	144
41A	145
42A	146
135	147
136	148
137	149
138	150
139	151
140	152

Project Dimmer Plan S.U.

		Upstage Gantry	<u> </u>	
27a	30a	Upstage	111	114
26a	19a		110	113
25a	28a		109	112
			105	108
99	102		104	107
98	101		103	106
97	100			
93	96	1	21a	24a
92	95		20a	23a
91	94		19a	22a
87	90	1	15a	18a
86	89		14a	17a
85	88		13a	16a
		- -	9a	12a
63	66		8a	11a
62	65		7a	10a
61	64		3a	6a
57	60	Mid Stage	2a	5a
56	59		1a	4a
55	58		81	84
51	54		80	83
50	53		79	82
49	52		75	78
45	48		74	77
44	47		73	76
43	46		69	72
			68	71
			67	70
		•	39	42
21	24		38	41
20	23		37	40
19	22	Over Seating	33	36
15	18		32	35
14	17		31	34
13	16		27	30
9	12		26	29
8	11		25	28
7	10			
3	6			
2	5			

Facility Panel On Stage U.S.L.		
117	129	
118	130	
119	131	
120	132	
121	133	
122	134	
123	31a	
124	32a	
125	33a	
126	34a	
127	35a	
128	36a	

	Facility Panel On Stage D.S.L.
117a	132a
118a	133a
119a	134a
120a	153b
121a	154b
122a	155b
123a	156b
124a	157b
125a	158b
126a	159b
127a	160b
128a	153b @ 5k
129a	154b @ 5k
130a	155b @ 5k
131a	156b @ 5k

Please Note*

Dimmers are paired throughout the rig

Paired dimmers are colour coded and marked with A + B

There is socapex out paired with single sockets for each 6 ways of dimming

Truss are cabled with socapex and 6 way I.W.B. as needed.

5K Dimmers have 32amp single phase sockets

Control Room

Downstage Right Facilities Panel

LX		Sound	
16amp Dimmers	37A – 42A	Stage Mic Lines	1 – 18
Paired with	135 - 140	HSO comm. ports	1-2
Socapex Out	141 - 145	SDB 16amp power	3 sockets
	147 - 152	SDB 13amp power	3 sockets
Domestic Power	8 x 13amp		

Downstage Left Facilities Panel

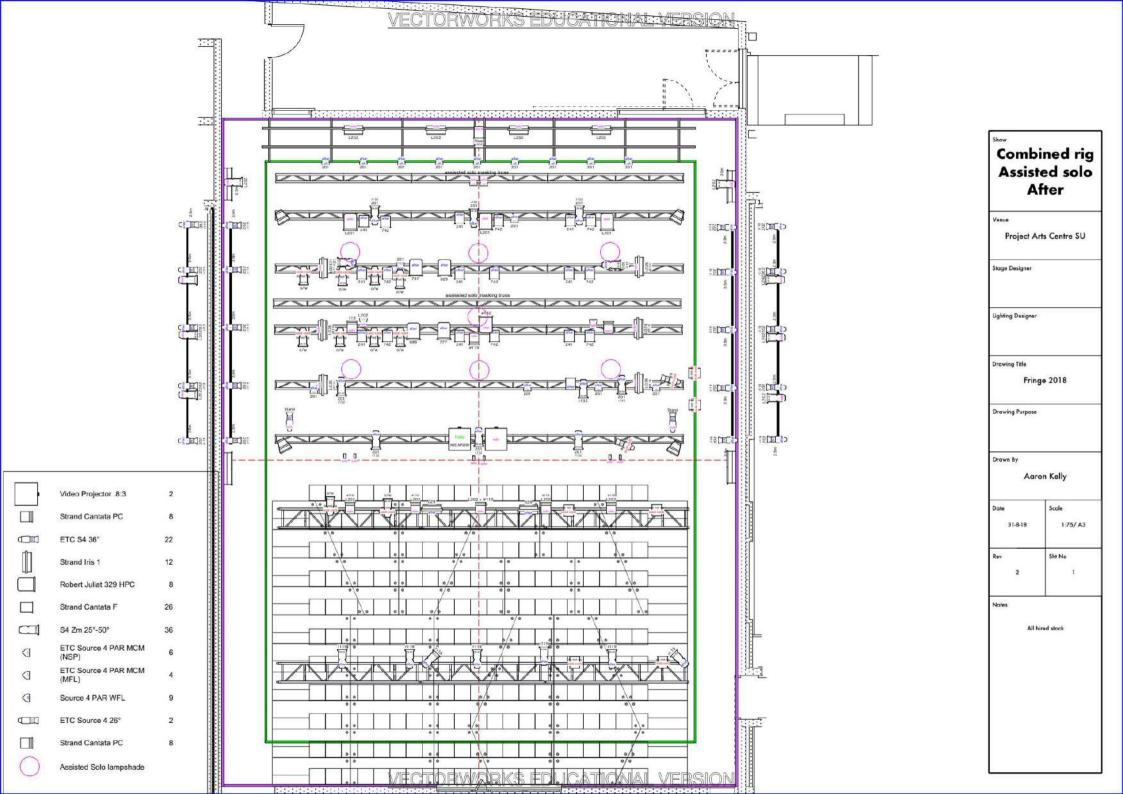
LX		Sound	
16amp Dimmers	117A - 122A	Stage Mic Lines	37 - 54
Paired with	123A – 128A	SSO xlr out	12 - 14
Socapex out	129A – 134A	HSO comm. port	No.8
		SDB 16amp power	3 sockets
5K 32Amp Sockets paired to 16amp sockets	153A – 160A	SDB 13amp power	2 sockets
DMX Port	No.4	32amp 3 phase	1 socket
		power	
Domestic Power	4 x 13amp		

Upstage Right Facilities Panel

LX		Sound	
16amp Dimmers	135A – 140A	SSO xlr out	9 - 10
Paired with	141A – 146A	HSO comm. port	No.7
Socapex out	147A – 152A	SDB 16amp power	3 sockets
		SDB 13amp power	2 sockets
5K 32amp sockets paired with	157B – 160B		
16amp sockets			

Upstage Left Facilities Panel

LX		Sound	
16amp Dimmers	117 - 122	SSO xlr out	5 – 8
Paired with	123 - 128	Stage Mic Lines	19 - 36
Socapex out	129 - 134	HSO comm. port	No. 5 + 6
	31A – 36A	SDB 13amp power	4 sockets
DMX port	No.2	32amp Single	1 socket
		Phase power	
63amp 3 Phase	1 Socket		
Power			
Domestic power	6 x 13amp		



SPACE UPSTAIRS - TECHNICAL SPECIFICATIONS			
	Last Updated: April 2012		
Please provide your own gel,	gaffer, LX tape etc		
Any house stock used by visi	ting companies will be charged back		
	Total Floor Area Stage And Auditorium		
DIMENSIONS	L18400mm x W14400mm x H 6325mm		
	Setting line is 9.1m from upstage wall		
SEATING	End On Seating Is Standard (Other seating		
	configurations please discuss with venue)		
OFT IN	Via Goods Lift. Clearance 3500mm L x		
GET IN	2000mm W x2880mm H (1300mm door width		
	at stage level) SOUND		
	6 x Meyer UPA-1P Full Range Powered		
SPEAKERS	Speakers 2 v Mayor 650 DD Subweefer Self Deward		
	2 x Meyer 650 PP Subwoofer Self Powered Speakers		
	24 Channel Stage Box with 12 auxiliary returns		
CABLE	all on XLR		
ONBEE	Sufficient cable provided to run all in house		
	stock.		
	See attached patch layout for onstage Facilities		
	Panels		
	1 x Midas Verona 240FC		
	1 x DBX 1046 Quad Compressor Limiter		
CONTROL	1 x M2000 TC FX Processor		
CONTROL	1 x DBX Quad noise gate		
	1 x DN 360 Klark Technic Stereo Graphic		
	Equalizer		
PLAYBACK	2 x Tascam MD-501 Player Recorder		
	2 x Denon DN C630 CD player		
	RIGGING		
	14 GIS 500kg Electric Motor Hoists And		
RIGGING	Trolleys		
	7 Spans Of Slick Minibeam 300mm Square		
	Truss		
	2 Spans of Prolyte Gantry truss dead hung over		
	seating		
	1 x 14 way Motor Controller		
	6 x 6m Aluminum Bars		
AV			

	2 x NEC NP 2250 c/w hanging brackets
	1 x Wahlberg DMX Shutter
LIGHTING	
UNITS	12 x Strand Iris 1200w floods
	8 x Robert Juliat 2000w fresnels
	22 x Strand Cantata 1200w fresnels
	8 x Strand Cantata 1200w PC
Please note all ETC lanterns at 575w	24 x ETC Source4 Zoom 25/50 profiles
	28 x ETC Source4 fixed beam profiles 7 x 19' lenses 15 x 26' lenses 14 x 36' lenses 24 x 50' lenses 8 x Gobo Holder B Size 6x Source 4 Irises
	22 x ETC Source4 Par w/ 4 lens each
	1 x Le Maitre MVS Hazer
	1 x Geni Golden Strobe 2000w
CONTROL	1 x Strand Light Palette Live 1500 channels OR 1 x ETC ION 2000 channels c/w 1 x 2 x 20 Universal Fader Wing incl. Net 3 Wireless Remote
DIMMING	160 x ETC Sensor CE Digital Dimmers 152 @ 3kw
	8 @ 5kw
CABLE	16 x 3m 6way IWB's
	30 x 10m Socapex
	10 x Female Socapex Fanouts
	50 x 10m 16amp Extensions
	25 x 3m 16amp Extensions
	6 x 16amp Splitters

	8 x 16amp Grelcos
GRID CIRCUITS	114 Overhead And Socapex
Please see Dimmer plan	114 Overnead And Socapex
attached	18 x 16amp Sockets SR
attached	18 x 16amp Sockets SL
	TO A TOURING COOKERS OF
COMMS	
COMMS	1 x Stage Managers Base Station
	6 x Beltpacks And Headsets
LOOSE EQUIPMENT	
LOOSE EQUIPMENT	8 x Doughty Booms Bases
	8 x 3m Stage Braces
	16 x Stage Weights
	16 x Boom Arms
ACC	ESS EQUIPMENT
ACCESS EQUIPMENT	1 x Tallescope 3.9m – 5.9m platform height
	1 x Zargees 3 Way Ladder - 14 rungs
Licensed drivers only	1x Skylift X26-32 MEWP Electric Scissor Lift
	DRAPES
	2 x Tabs 7m Wide 6m H
	10 x Legs 3m Wide 6.5m H
	4 x Border 12m W x 1.5m H
	4 x Border 12m W x 3m H
	1x White Cyclorama Cloth 11m W x 6m H
DRESSING ROOMS	
	2 x Dressing Rooms Are Equipped With Show
	Relay, WC and showers
	Dressing rooms are on the mezzanine level,
	beside the Green Room, one flight of stairs down from stage level.
	down from stage level.
Technical Support and Access	
Project supplies one member of our technical staff during get-in,get	
out, technical, dress rehearsal and run of the show, to permit visiting	
technical crew access to the premises and facilities. Access to the	
spaces is from 10.00am - 10.00pm.	
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Visiting Companies are permitted up to three sessions on get-in day and subsequent production days and on the day of the first performance. One session is available on the subsequent performance day(s) unless agreed

Sessions may be called from 10.00 - 14.00, 14.00 - 18.00 and 18.00 to 22.00. The building closes at 22.00 during production week and all Company members, cast and crew must be off the premises by this time.

Project does not provide staff to crew or act as Lighting Operators or Sound Engineers for the running of shows. However, Project can, if required, sub hire freelance operators, the cost of which will be contracted back to visiting companies

