Sheet1

ALT Data Netv	work Patching Box/Port List										
Box ID	Location	Cue Light	DMX	Comms	Ethernet	Audio tie line	SM Desk	Effects LS	IR	SR Mic	Notes
	DSL	1	1	1009	2/1		1				
FPA101		2	2		2/2						
FPA102	USL	3	4		2/3						
	DSR	5	5	1006	2/4		2		-		
FPA103	Bak	6	6	1000	2/6		-				
	USR	7	7		2/7						DMX 7 broken
FPA104		8	8		2/8						
	Proj, audience right	12	9		2/9		3				
FPA105 FPA106	Broi audionas loft	13	10		2/10				-		
11 A100	Proj, audience left Stage catwalk, DSL	13	11		2/11				1		
FPA107			12		2/12						
	Stage catwalk, DSR		13		2/13				2		
FPA108	FOH catwalk 1, audience right		14		2/14 2/15					1	
FPA109	FOR Catwark 1, addlerice right		15 16		2/15					1	
	FOH catwalk 1, audience left		17		2/17					2	
FPA110			18		2/18						
-D.444	FOH catwalk 2, audience right		19		2/19				_		
FPA111	FOH catwalk 2, audience left		20		2/20						
FPA112	catwaix 2, audience ielt		22		2/21						1
	SR fly-floor, DS	14	23		2/23						
FPA113			24		2/24						
EDA114	SR fly-floor, CS		25		2/25						
FPA114	SR fly-floor, CS		26 27		2/26 2/27						
FPA115			28		2/28						
	SR fly-floor, US		29		2/29						
FPA116 A117			30		2/30						
A117 A150	SR fly-floor, US Audience back right		31	1005 1001	E2/49	1		1			
A120	Addience back right		32	1001	E2/49 E2/50	2		2			
A151	Audience front right		33	1002	E2/51	3		3			
			34		E2/52	4		4			
A152	Audience front left		35	1003	E2/53	5		5			
A153	Audience back left		36 37	1004	E2/54 E2/55	6		6			
A133	Addience back left		38	1004	E2/56	8		8			
A154	Proj, audience left		DMX1	1010	E2/57						
			DMX2		E2/58						
A155	Proj, centre			1011	E2/59				_		
A156	Proj, audience right	11		IO11	E2/60 E2/61						Comms doubled off A155.
A150	roj, addience right			1011	E2/62						
A157	FOH catwalk 1, audience right		41	1012	E2/63	9					PROD DROP ENDPOINT. DMX ports weirdly distributed on catwalk panel. Possibly to work around broken port? Label ports on Edge patch panel.
			42		E2/64	10					Possibly to work around broken port? Label ports on Edge patch panel.
						11			-		
A158	DSL				E2/66	12		3			Effects LS 11 is two-channel speakon: has runs for mons and sub
71200						14		4			Energy 20 11 is the chainer speakers. The tails for mons and sub-
						15		11			
						16					
A159	USL			1008		17		-	-		
						18					
						20					
A160	DSR					21		5			Effects LS 12 is two-channel speakon: has runs for mons and sub
						22		12			
						23		12			
A161	USR			1007		25					
						26					
						27					
A162	Desi eudianea left					28					
M102	Proj, audience left					31					
A163	Proj, centre					33					
						34					
A165	Stage catwalk, DSR					29					
Mustani bay	CSR		2v unknows			30					2v DMV parts. Torminates in trailing cable in proj. Needs labelling
	Fly floor, CSR		2x unknown 1x unknown						-		2x DMX ports. Terminates in trailing cable in proj. Needs labelling Loops from proj: trailing cable → catwalk → fly floor. Needs labelling
	Stage catwalk, CS		Loop-through								Loop-through intercepts line running to catwalk. Needs labelling
Speakon box	Audience front left							LS10			
Speakon box	Audience front right							LS9			
FOH sound box	Audience back centre				1	AES1/2					
Cue light	Audience left entrance corridor	9			4	AES3/4					
		10									

Page	1

Key:				
	Duplicate link			
	Box identification			
	Part of old ALT patch			

List of abbr	eviations:	_
USR	Upstage right	
USL	Upstage left	
DSR	Downstage right	
DSL	Downstage left	
DS	Downstage	
US	Upstage	
FOH	Front-of-House	

Todo:	
Connect mystery DMX boxes' ends in proj & label	
Repair DMX 7	
Repair DMX 35	
Label A157 DMX at Edge Rack end	

NB: comms numbers, in some locations, prefixed with "I00-X". This is the same as "X" NB: "FP" sometimes omitted on patch panels, when listing box IDs