



HMV Curzon Wimbledon

As build drawings –projection

CONTENTS

Manuals

- Barco DP1200 plus key plus Disk
- Teac CD player
- GCD SA2100 server
- Kinoton DCS
- PP9214
- Av extender
- LG BD350
- Dell Windows Server disk
- MS Software licence
- Dell
 - OS disk
 - Licence
 - 3500 user disk
 - 5400 user disk
 - 410 getting started
 - SAS install
 - Power connect book
 - 35xx product info
 - 54xx info
 - Safety guide
 - Pictorial setup
 - Powervault disk
 - Monitor getting started
 - Monitor guide
- JSD80 full with disk
- Draytec Vigor 2820N
- Dell management tools disk
- DP1500 lens instructions
- PDS series
- Foretec star passion guide
- TOA WM5320 mic
- LG BD370
- TOA tuner
- Alba monitor
- Teac CDP1160

Stuff

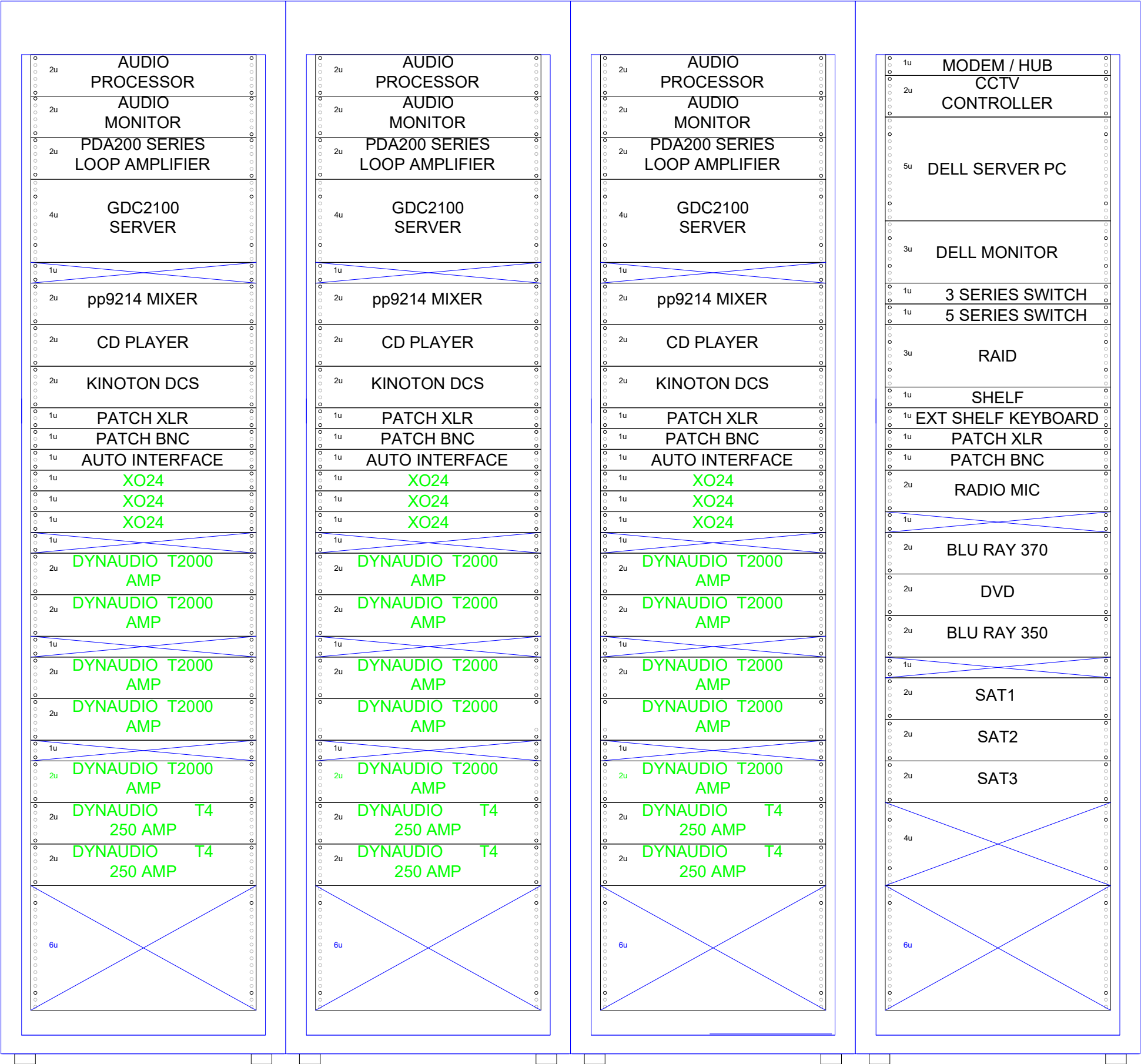
- Acer aspire warranty and discs
- GDC rack mount kitsd (3),
- 2 x spare pen
- Top keys (4)
- Front keys (1)
- Teac remotes (3)
- SATA card and interface (already installed)
- Monitor desk mount (usused)
- JSD80 DCI adaptor

Drawings

- Block diagram screen
- Rack layout overall
- Block diagram overall



Racks – overall layout



CURZON HMV WIMBLEDON

SERVER RACK WIRING

REV1. 091020

KEY

SPEAKER

AUDIO

ANALOGUE VIDEO (COA1)

CAT5

DVI / HDMI

HDSDI

AESBU

SPDIF / AC3

MISC / OTHER

DP1200

Hardware				
Lenses	Fujinon 1.6 - 2.5			
	R9855932			
Serial			ver	
	Screen 1	1190034595		14
	Screen 2	1190036315		
	Screen 3	1190036312		

Macros				
1	wimb_x_dcdm_xyz_185		2	Wimb_x_dcdm_xyz_235
3	wimb_x_3d_185		4	Wimb_x_3d_235
5	wimb_x_185_dvi_a_2048		6	Wimb_x_235_dvi_a_2048
7	wimb_x_lamp_off		8	Wimb_x_logo
9	wimb_x_185_small		10	Wimb_x_235_small

Macro contents

wimb_x_lamp_off	Disable test pattern
	Error handling - continue and notify
	Blank image
	Lamp off

Projector files

Lens	wimb_x_flat_lens			
	wimb_x_scope_lens			
pcf	wimb_x_rec_709_2048_1080		(ACS)	
	wimb_x_3d_((ratio))_YCxCz_2048		(3d ex web site)	
	wimb_x_DCDM_xyz_((ratio))			
screen	wimb_x_((ratio))_screen			
extra	wimb_x_dvia_sp		(ACS)_	
	wimb_x_3d		(settings from XpanD)	
	wimb_x_292_dual_cp		(2D)	
	Set extra files to	Screen 1	Rear upside down	
		Screen 2	Rear	
		Screen 3	Rear	
Protocol	Error handling	Continue		
	Disable test			
	Lamp on			
	Blank image		300ms	
	pcf			
	scr			
	extra			
	De blank			
	Open douser			

Security Keys

Peter's	85	1
	00001099AF04	
	F1	1
	0000109D519E	

AUTOMATION -
UNUSED

PIN	COLOUR	FUNC
1	BROWN	MACRO1
20	BLACK	
2	RED	MACRO2
21	BLACK	
3	ORANGE	MACRO3
22	BLACK	
4	YELLOW	MACRO4
23	BLACK	
5	GREEN	MACRO ??
24	BLACK	

Peter xxxx
 xxxx

AUTOMATION

Wiring

Fire alarm	FA interface		Server				
	R1	Orange	In 1	1			
	R1	Orange white	In 1	8			
	R2	Green			(wire to lights full)		
	R2	Green / white			(wire to lights full)		
Sound	JSD80		Server				
	N/sync	Blue	R5	13			
	(com)			16	(link)		
	Digital	Green	R6	12			
	(com)			15	(link)		
	Mute	Bn / white	R7	11			
	(com)	Brown		14	(link)		
Lights	Dimmer interface		Server			Iguzzini	
	Walkin	Gn/white	R2	31	(link to FA relay 2)	1	
	(com)			19	(link to FA relay 2)	gnd	
	Adverts	Blue	R3	30		2	
	(com)			18	(link)		
	Off	Blue White	R4	29		3	
	(com)	Green		17	(link)		

Terminal blocks in auto interface

A			B			C			Fire		
	1	Lights Full		1	Snd NS		1	R1			
	2	Lights half		2	Snd Dig		2	R1			
	3	Lights off		3	Snd Mute		3	R2			
	4	Lights com		4	Snd Com		4	R2			
	5			5			5				
	6			6			6				
	7			7			7				
	8			8			8				
	9			9			9				
	10			10			10				
	11			11			11				
	12			12			12				

Projector automation - not connected (wired at projector end)

?			Marco		
35	R0		1		
37	R0		1		
34	R1		2		
32	r1		2		
18	r2		3		
30	r2		3		
14	r3		4		
11	r3		4		



IP and Passwords

Passwords

GDC	vnc	gdcvnc
	gdc	
	tech	
	user	123456
Draytec	admin	Wimbledon
	wep key	
Server PC	Peter	
	Admin	Haircut_1000
	VPN	Enabled
	Hongkong	
Raid	Raid 1 with hot spare	
	Raid 5 with hot spare	
Line	87.75.31.217	
	User	HMV-090729-ibtoswDQ
	Pass	
	Phone	020 81410159

IP

192.168.55.1 to 255	Range of router DNS				
192.168.55.1	Server PC		Workgroup Name	Wim-project Wim-projector	
192.168.55.12	DP1200	Screen 1	TI	(point server here)	
192.168.55.13	DP1200	Screen 1	Bacro		
192.168.55.22	DP1200	Screen 2	TI	(point server here)	
192.168.55.23	DP1200	Screen 2	Bacro		
192.168.55.32	DP1200	Screen 3	TI	(point server here)	
192.168.55.33	DP1200	Screen 3	Bacro		
192.168.55.77	SA2100	Screen 1	ETH1	NIC1	(use for VNC)
192.168.55.78	SA2100	Screen 2	ETH1		
192.168.55.79	SA2100	Screen 3	ETH1		
192.168.55.87	SA2100	Screen 1	ETH0	NIC2	
192.168.55.88	SA2100	Screen 2	ETH0		
192.168.55.89	SA2100	Screen 3	ETH0		
192.168.55.155	ACER 10" laptop on site				
192.168.55.156	Peter Dell (dynamic)				
192.168.55.254	Router	DCHP yes			