

P.A SYSTEM

Line array - MEYER - L-Acoustics – ADAMSON - TW AUDIO
Sound system with adequate amplification and speaker enclosures to cover the Venue's maximum capacity
System shall have even coverage throughout the venue
F.O.H should be placed from center from the stage

FRONT-FILL

d&b Audiotechnik Q10

F.O.H

DIGITAL MIXING DESK VENUE S6L - Yamaha CL5 - MIDAS PRO 2

MONITOR SYSTEM

5 STAGE MONITOR MEYER MJF-212
1 DRUM MONITOR MEYER USM-1P

IN EAR SYSTEM

1 SHURE PSM900

MICROPHONES & D.I

1 AUDIX D6
1 SHURE SM 57
1 SHURE BETA 57
1 AUDIX SCX1
2 AUDIX MICRO D
2 NEUMANN KM 185
1 SENNHEISER e906
1 NEUMANN KMS 105
3 SHURE Beta 58
5 D.I BSS 133

INTERCOM SYSTEM (Professional system **with cable**, dual channel) **NO WALKIE TALKIES**

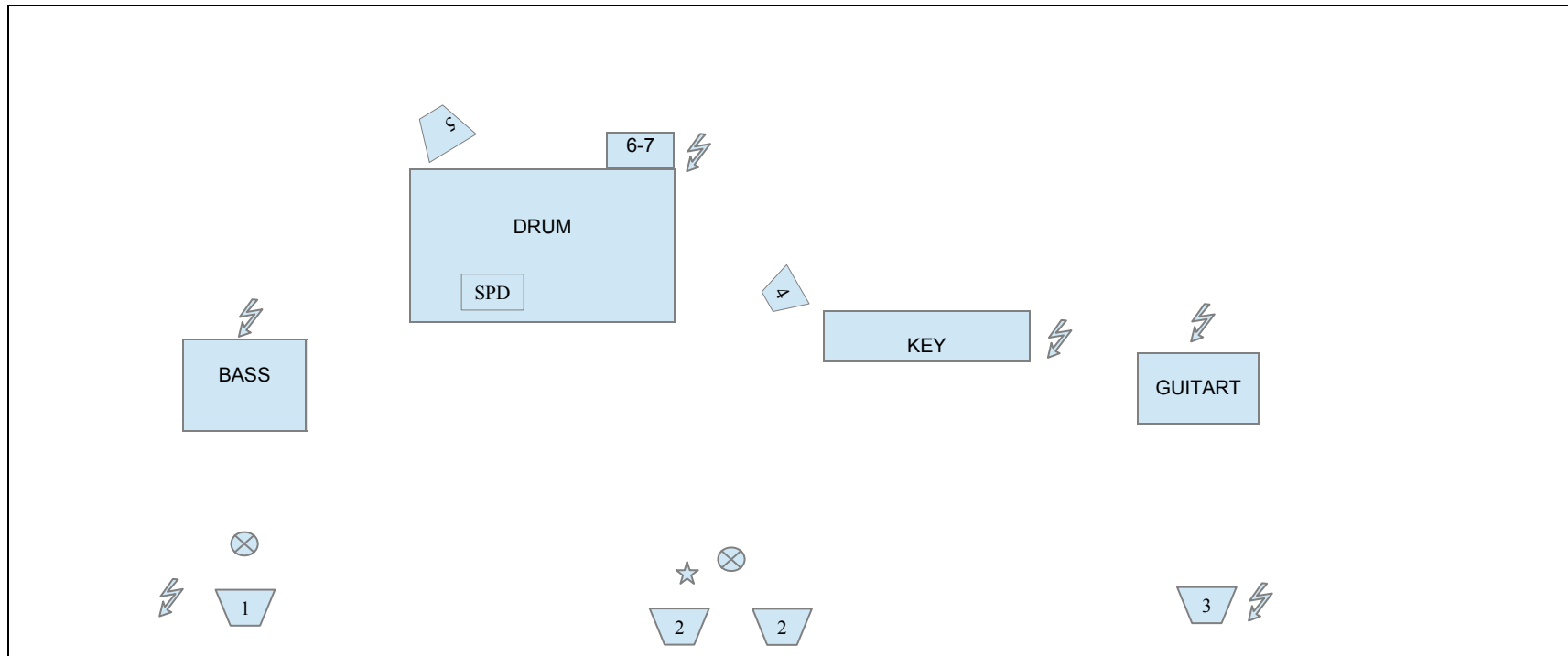
1 CHANNEL master station
10 Beltpack – 11 double muff headset


BACKLINE


1 FENDER GUITAR
1 KEYBOARD 88 note stage piano with weighted action keys Roland FP90 or Yamaha CP4 stage
1 KEYBOARDS STAND 30 kg
1 COMPLETE DRUM SET DW COLLECTORS SERIES
 1 Bass drum 20"
 1 tom10"
 1 tom floor 14"
 Cymbals Meinl byzance (Hi-Hat 14", 2 Crash, 2 Ride)
1 STAND FOR SPD-SX
1 ELECTRIC GUITAR STAND
1 ELECTRIC BASS STAND
1 ELECTRIC BASS AMPLIFIER AGUILAR AG700 + AGUILAR CABINET DB212
1 ELECTRIC GUITAR AMPLIFIER BOGNER XTC ECSTASY EL34 + BOGNER CABINET 2X12

CH	INSTRUMENT	MIC	
1	BD	AUDIX D6	SMALL BOOM
2	SD↑	SHURE SM57	SMALL BOOM
3	SD↓	SHURE BETA57	SMALL BOOM
4	HH	AUDIX SCX1	TALL BOOM
5	TOM	AUDIX MICRO D	
6	FLOOR TOM	AUDIX MICRO D	
7	OH L	NEUMANN KM185	TALL BOOM
8	OH R	NEUMANN KM185	TALL BOOM
9	SPD-SX L	D.I Bss 133	
10	SPD-SX R	D.I Bss 133	
11	BASS	D.I Bss 133	
12	GUITAR AMP	SENNHEISER e906	SMALL BOOM
13	GUITAR AMP	NEUMANN KMS 105	SMALL BOOM
14	KEY L	D.I Bss 133	
15	KEY R	D.I Bss 133	
16	VOCAL L	SHURE Beta 58A	TALL BOOM
17	LEADER VOCAL	SHURE Beta 58A	TALL BOOM
18	Spare MIC	SHURE Beta 58A	
19			
20			
21			
22			
23			
24	TALKBACK		

K@osmos-STAGE PLOT



 Monitor + number aux send

 electric current (220v)

 Voices

 Own Monitor (only signal)

 In ear