FROM	LOCATION	то	TERMINATING IN	LOCATION	CABLE TYPE
DMX Lighting Desk Input	Rear of Auditorium - High Level		Input A DMX Merge Unit	AR Side of Stage	CAT5 Shielded Twin Twisted
Lighting Bar LX1	Auditorium FOH		Output 2 DMX Merge Unit	AR Side of Stage	CAT5 Shielded Twin Twisted
Lighting Bar LX2	Over-stage		Output 5 DMX Merge Unit	AR Side of Stage	CAT5 Shielded Twin Twisted
Lighting Bar LX3	Over-stage		Output 6 DMX Merge Unit	AR Side of Stage	CAT5 Shielded Twin Twisted
Lighting Bar LX4	Auditorium Stage Left		Output 1 DMX Merge Unit	AR Side of Stage	CAT5 Shielded Twin Twisted
Lighting Bar LX5	Auditorium Stage Right		Output 3 DMX Merge Unit	AR Side of Stage	CAT5 Shielded Twin Twisted
DMX Facility Panel	Stage Right Floor Level		Output 4 DMX Merge Unit	AR Side of Stage	CAT5 Shielded Twin Twisted
DMX Lighting Control Position	Rear of Auditorium - High Level		Sound System Location	Right Side Hall	CAT5 Shielded Twin Twisted
Projector Position	Centre of Auditorium - High Level		Sound System Location	Right Side Hall	CAT5 Shielded Twin Twisted
Projector Position	Centre of Auditorium - High Level		Sound System Location	Right Side Hall	HDMI Ext
Projection Screen Control	Over the Proscenium Arch		Sound System Location	Right Side Hall	4 core 1.5mm 3184Y Flex
Projector Screen	Over the Proscenium Arch		Distribution Board Non-Dim 11	AR Side of Stage	6242Y 2.5 Twin & E
Stage Mic Facility Panel	Microphone Stage Right Floor Level		Sound Mixer input 1	A Right Side of Hall	Van Damme Pro Grade Classic XKE 1 pair Install Cable
Stage Mic Facility Panel	Microphone Stage Right Floor Level		Sound Mixer input 2	A Right Side of Hall	Van Damme Pro Grade Classic XKE 1 pair Install Cable
Stage Mic Facility Panel	Microphone Stage Left Floor Level		Sound Mixer input 3	A Right Side of Hall	Van Damme Pro Grade Classic XKE 1 pair Install Cable
Stage Mic Facility Panel	Microphone Stage Left Floor Level		Sound Mixer input 4	A Right Side of Hall	Van Damme Pro Grade Classic XKE 1 pair Install Cable
Lighting Bar LX1	Auditorium FOH		Distribution Board Non-Dim 2	AR Side of Stage	6242Y 2.5 Twin & E
Lighting Bar LX1	Auditorium FOH		Distribution Board Non-Dim 3	AR Side of Stage	6242Y 2.5 Twin & E
Lighting Bar LX2	Over-stage		Distribution Board Non-Dim 5	AR Side of Stage	6242Y 2.5 Twin & E
Lighting Bar LX2	Over-stage		Distribution Board Non-Dim 6	AR Side of Stage	6242Y 2.5 Twin & E
Lighting Bar LX3	Over-stage		Distribution Board Non-Dim 7	AR Side of Stage	6242Y 2.5 Twin & E
Lighting Bar LX3	Over-stage		Distribution Board Non-Dim 8	AR Side of Stage	6242Y 2.5 Twin & E
Lighting Bar LX4	Auditorium Stage Left		Distribution Board Non-Dim 1	AR Side of Stage	6242Y 2.5 Twin & E
Lighting Bar LX5	Auditorium Stage Right		Distribution Board Non-Dim 4	AR Side of Stage	6242Y 2.5 Twin & E
Lighting Bar LX1	Auditorium FOH		D2 - Cord Patch Unit	High Level Rear Stage	? Use existing cables
Lighting Bar LX1	Auditorium FOH		D3- Cord Patch Unit	High Level Rear Stage	? Use existing cables
Lighting Bar LX2	Over-stage		D5 - Cord Patch Unit	High Level Rear Stage	? Use existing cables
Lighting Bar LX2	Over-stage		D6 - Cord Patch Unit	High Level Rear Stage	? Use existing cables
Lighting Bar LX2	Over-stage		D7- Cord Patch Unit	High Level Rear Stage	? Use existing cables
Lighting Bar LX3	Over-stage		D8- Cord Patch Unit	High Level Rear Stage	? Use existing cables
Lighting Bar LX3	Over-stage		D9- Cord Patch Unit	High Level Rear Stage	? Use existing cables
Lighting Bar LX3	Over-stage		D10- Cord Patch Unit	High Level Rear Stage	? Use existing cables
Lighting Bar LX4	Auditorium Stage Left		D1 - Cord Patch Unit	High Level Rear Stage	? Use existing cables
Lighting Bar LX5	Auditorium Stage Right		D4 - Cord Patch Unit	High Level Rear Stage	? Use existing cables
Sound System Location	Auditorium Stage Right		Active Speaker A Right	Hall Side Wall 2500 off FFL	Van Damme Pro Grade Classic XKE 1 pair Install Cable
Sound System Location	Auditorium Stage Right		Active Speaker A Left	Hall Side Wall 2500 off FFL	Van Damme Pro Grade Classic XKE 1 pair Install Cable
Active PA Speaker	Auditorium Wall Stage Right	<del></del>	Distribution Board Non-Dim 12	A Right Side of Hall	2.5 sq mm 6242Y Cable
Active PA Speaker	Auditorium Wall Stage Left		Distribution Board Non-Dim 12	A Right Side of Hall	2.5 sq mm 6242Y Cable

Probus Village Hall Amelia Close, Probus. TR2 4NB Job Title: STAGE REFURBISHMENT
Drawing Title: WIRING SCHEDULE

Date: 10/08/2021 Scale: NTS Sketch No: PVH005 Rev: Tender Issue