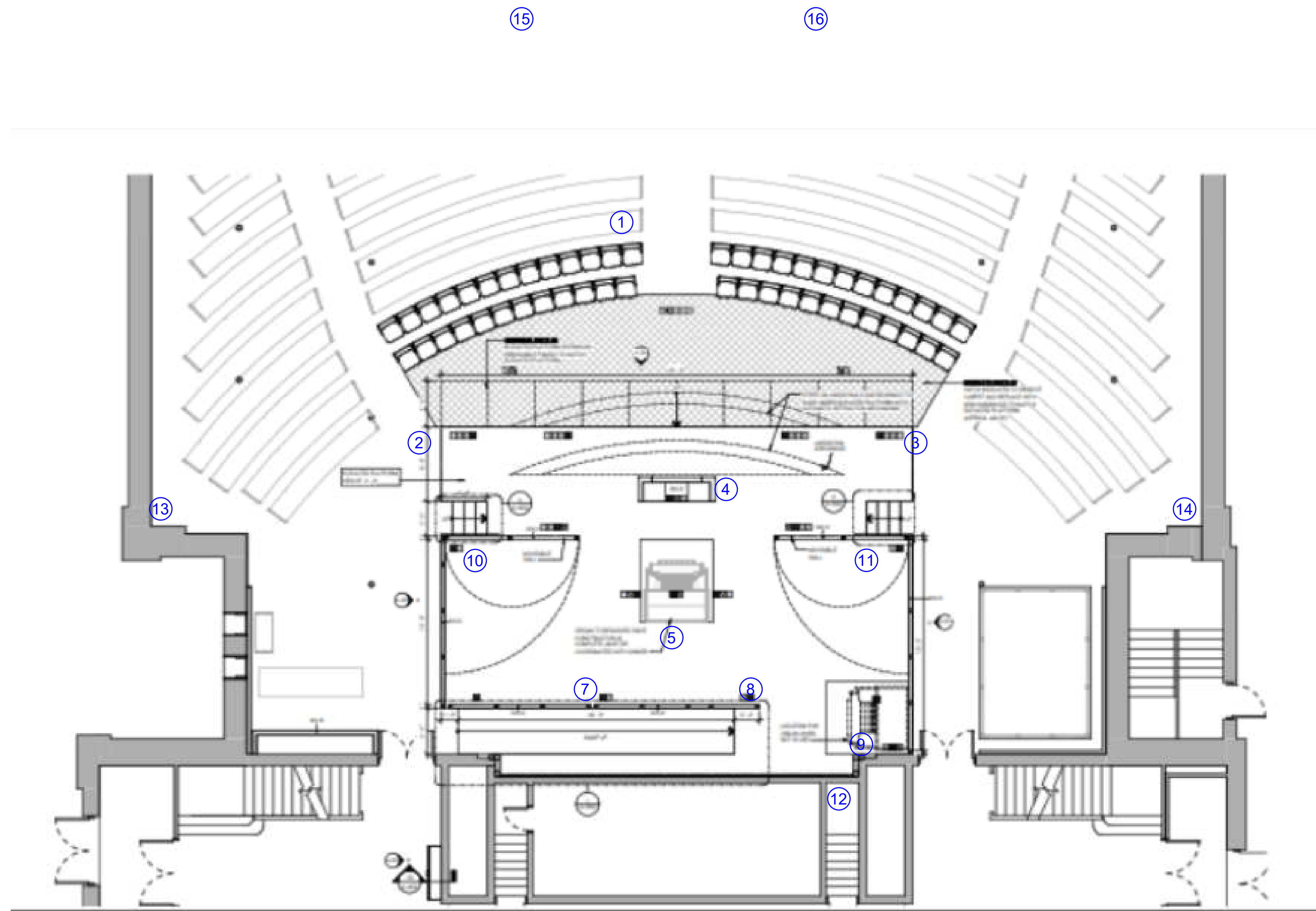


Rev	Date	Notes

BOX NUMBER	CONNECTORS NEEDED	FLOOR BOX/ PLATE DETAILS
①	MIC INPUT - 1 MIC INPUT - 2 SDI INPUT - 1A LINE MONITOR OUTPUT - 1 NETWORK - 1A 110 VAC RECEPTACLE	2 GANG BOX MOUNTED TO INSIDE OF PEW LEG AT FIRST PEW 1 GANG BOX FOR DUPLEX RECEPTACLE
②	MIC INPUT - 3 MIC INPUT - 4 MIC INPUT - 5 MIC INPUT - 6 LINE MONITOR OUTPUT - 2 LINE MONITOR OUTPUT - 3 110 VAC RECEPTACLE	PLATE MOUNTED (PLATE SIZE TBD) TO SIDE WALL OF PLATFORM CLOSE TO CORNER SO THAT IT DOES NOT INTERFERE WITH THE STORAGE DOOR 1 GANG BOX FOR DUPLEX RECEPTACLE
③	MIC INPUT - 7 MIC INPUT - 8 MIC INPUT - 9 MIC INPUT - 10 LINE MONITOR OUTPUT - 4 LINE MONITOR OUTPUT - 5 110 VAC RECEPTACLE	PLATE MOUNTED (PLATE SIZE TBD) TO SIDE WALL OF PLATFORM CLOSE TO CORNER SO THAT IT DOES NOT INTERFERE WITH THE STORAGE DOOR 1 GANG BOX FOR DUPLEX RECEPTACLE
④	MIC INPUT - 11 MIC INPUT - 12 MIC INPUT - 13 MIC INPUT - 14 NETWORK - 4A 110 VAC RECEPTACLE	FLOOR BOX UNDER PULPIT (IF PULPIT HAS AN OPEN FLOOR) DUPLEX RECEPTACLE LOCATED IN FLOOR POCKET
⑤	MIC INPUT - 15 MIC INPUT - 16 NETWORK - 5A NETWORK - 5B 110 VAC RECEPTACLE	FLOOR BOX LOCATED JUST FAR ENOUGH FROM ORGAN THAT THE WHEELS DO NOT FOUL ON POCKET AS ORGAN IS MOVED DUPLEX RECEPTACLE LOCATED IN FLOOR POCKET
⑦	MIC INPUT - 17 MIC INPUT - 18 MIC INPUT - 19 MIC INPUT - 20 LINE MONITOR OUTPUT - 6 LINE MONITOR OUTPUT - 7 110 VAC RECEPTACLE	PLATE MOUNTED (PLATE SIZE TBD) TO RAMP WALL 1 GANG BOX FOR DUPLEX RECEPTACLE
⑧	MIC INPUT - 21 MIC INPUT - 22 MIC INPUT - 23 MIC INPUT - 24 LINE MONITOR OUTPUT - 8 LINE MONITOR OUTPUT - 9 110 VAC RECEPTACLE	PLATE MOUNTED (PLATE SIZE TBD) TO RAMP WALL 1 GANG BOX FOR DUPLEX RECEPTACLE
⑨	MIC INPUT - 25 MIC INPUT - 26 MIC INPUT - 27 MIC INPUT - 28 LINE MONITOR OUTPUT - 10 NETWORK - 9A 110 VAC RECEPTACLE	ORGAN STORAGE PLATE MOUNTED (PLATE SIZE TBD) TO WALL 1 GANG BOX FOR DUPLEX RECEPTACLE
⑩	MIC INPUT - 29 MIC INPUT - 30 LINE MONITOR OUTPUT - 11 NETWORK - 10A 110 VAC RECEPTACLE	FLOOR BOX LOCATED ABOUT 8" FROM WEST STAGE WALL SO THAT IT WILL REMAIN ACCESSIBLE WHEN CHOIR VANITY RAIL IS SWUNG BACK AGAINST WEST STAGE WALL DUPLEX RECEPTACLE LOCATED IN FLOOR POCKET
⑪	MIC INPUT - 31 MIC INPUT - 32 LINE MONITOR OUTPUT - 12 NETWORK - 11A 110 VAC RECEPTACLE	FLOOR BOX LOCATED ABOUT 8" FROM EAST STAGE WALL SO THAT IT WILL REMAIN ACCESSIBLE WHEN CHOIR VANITY RAIL IS SWUNG BACK AGAINST EAST STAGE WALL DUPLEX RECEPTACLE LOCATED IN FLOOR POCKET
⑫	110 VAC RECEPTACLE	1 GANG BOX FOR DUPLEX RECEPTACLE NOTE - THIS IS THE PROPOSED LOCATION FOR THE ALLEN & HEATH STAGE BOXES - ALL MIC INPUTS AND LINE MONITOR OUTPUTS TO BE WIRED BACK TO THIS LOCATION TO PLUG INTO STAGE BOXES.
⑬	SDI INPUT - 13A SDI INPUT - 13B SDI INPUT - 13C	2 GANG PLATE MOUNTED TO WALL
⑭	SDI INPUT - 14A SDI INPUT - 14B SDI INPUT - 14C	2 GANG PLATE MOUNTED TO WALL
⑮	SDI INPUT - 15A SDI INPUT - 15B	1 GANG PLATE MOUNTED TO TOP OF PILLAR AT END OF BLIND AISLE
⑯	SDI INPUT - 16A SDI INPUT - 16B	1 GANG PLATE MOUNTED TO TOP OF PILLAR AT END OF BLIND AISLE

CONDUITS AS OUTLINED BY CHORLEY & BISSETT ON ELETRICAL DRAWINGS

NOTE: ALL FLOOR POCKETS SUPPLIED BY CEL, WITH INSERT PLATES AND WALL PLATES FOR ALL AUDIO, VIDEO, AND NETWORK
WITH CONNECTORS TO BE SUPPLIED BY HORIZON SOLUTIONS
ALL ELECTRICAL TO BE SUPPLIED BY THE ELECTRICIAN



Client
Metropolitan UC

Title
Pocket/wall plate layout

Horizon
SOLUTIONS
audio - lighting - video

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Drawn By DK	Scale NTS	Date 1/10/2024
Issued For Install		
Rev 3		
Drawing No.		