Containment routes key

- Floor trunking in existing 75mm floor build up for permanent services - See detail 2201-5-550
- Floor access points e.g. https://cableductuk.com/minima.html
- High level hollow dado for temporary cableways - see sections and Detail 1 from 2201-5-551
- Containment in roof void for temporary cableways to circle at high level - see Detail 3 from 2201-5-551
- Permanent cableways in new high skirting - see Detail 2 from 2201-5-551
- Permanent cableways in existing balustrade - See detail 2201-5-551

New containment to new AV boxes to follow same routes as existing and be concealed in ceiling void above as currently
AV boxes centred on buttresses - final setting out TBC on site.
Colour to match wall finish

New anchor points for fall arrest system currently missing to allow for safe access at H/L.
Colour to match wall finish

New AV boxes recessed in buttresses void to de-clutter side elevations from current face fixed services
Colour to match wall finish

Temporary and permanent cableways in new high accessible skirting in lower circle
Cableways to drop to dado in stalls below through circle slab

Phase 2
New front grilles set back in front boxes

New AV boxes to front balustrade faced fixed and centred on existing panels to de-clutter front balustrade from current exposed cableways/ services
Colour to match balustrade panels' finish

New H/L containment route / dado for performance infrastructure services i.e. speakers, theatre lighting
Permanentt fixing plates for speakers and lighting face fixed on existing walls.
Colour to match wall finishes

CIRCLE
Lift Shaft
Lift trimmer beams
Control Room
SBC
2000 from pitch of stairs to be measured on site
26.07
25.63
25.17
24.73
24.97
25.155
25.765
25.81
24.34
23.95
23.15
23.15
22.90
22.61
22.76
22.21
20.10
TBC on site
2611
1591
241
207
207
871
1310
2110
800
300
470
1820
2000
2662
2512

1/316 Auditorium Internal Section AA

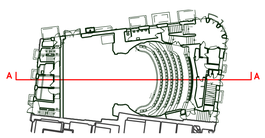
Permanent cableways in existing balustrade & new front IWB 1/501

1/550 Floor trunking in existing 75mm floor build up for permanent services

2/550 Floor trunking in existing 75mm floor build up for permanent services

Key

- Existing
- Existing demolished
- Existing elements retained and refurbished
- Proposed



THE CONTRACTOR IS TO CHECK AND VERIFY ALL BUILDING AND SITE DIMENSIONS, LEVELS AND SEWER INVERT LEVELS AT CONNECTION POINTS BEFORE WORK STARTS

THIS DRAWING IS TO BE READ AND CHECKED IN CONJUNCTION WITH ENGINEERS AND OTHER SPECIALIST DRAWINGS

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0 1m 2m

Rev:	Date:	Description
B	20/09/22	Planning
A	06/09/22	Updated containment strategy for review

Job: 2201 Ambassadors Theatre
Client: Ambassador Theatre Group

Drawing: Auditorium Internal Section AA
Drawing no: 2201-3-316
Rev: B
Status: Stage 3
Scale: 1:50@A3, 1:25@A1
Date: 24/08/22

citizensdesignbureau
Ground Floor Units 01 & 03, 6 Westgate Street, London, E8 3RN
t : 02030959732
e : everyone@citizensdesignbureau.net