

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

Temporary & permanent cableways in new high accessible skirting along both sides of lower circle - see Detail 2 from 2201-5-551

NOTE CABLEWAYS TO DROP THROUGH CIRCLE STRUCTURE TO STALLS BELOW AFTER PASSED THE CIRCLE PINCH POINT IN STALLS BELOW

New Internally Wired Bar installed to de-clutter and rationalise from temporary services , to Structural engineer details

IBC with Theatre Specialist

Min500mm from face of balustrade

Possible permanent cableways concealed in new containment at top of existing balustrade to de-clutter from currently exposed services. Use 18mm ply to form new containment. Top of balustrade to be upholstered to match existing

New secondary steel structure inserted between the existing balustrade posts to Structural Engineer details - all to fit within the same structural zone and hidden within finishes.
New secondary steel structure inserted from the inner side of the balustrade (facing circle rake) without affecting the front existing decorative mouldings
Back of balustrade re-formed in e.g. ply and finish to match existing

Back of balustrade reupholstered to match seats upholstery

Existing rake structure retained

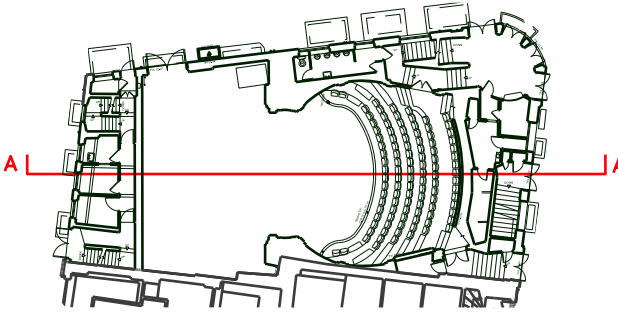
Existing front circle balustrade metal structure retained and strengthened to Structural Engineer details

New H/L face fixed containment route in dado for performance infrastructure services i.e. speakers, theatre lighting Permanent fixing plates for speakers and lighting installed on walls

Circle Front Balustrade IWBs Details

Key

- Existing
- Existing structure altered
- 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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D	20/09/22	Planning
C	06/09/22	For review with Design & ATG Technical Team
B	24/08/22	For review with Design & ATG Technical Team
A	22/08/22	For review with Design & ATG Technical Team
/	15/07/22	Planning
Rev:	Date:	Description

Job: 2201 Ambassadors Theatre
Client: Ambassador Theatre Group

Drawing: Lower Circle Front Balustrade Details
Drawing no: 2201-3-501
Scale: 1:50@A3, 1:25@A1
Rev: D
Status: Stage 3
Date: 22/08/22

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