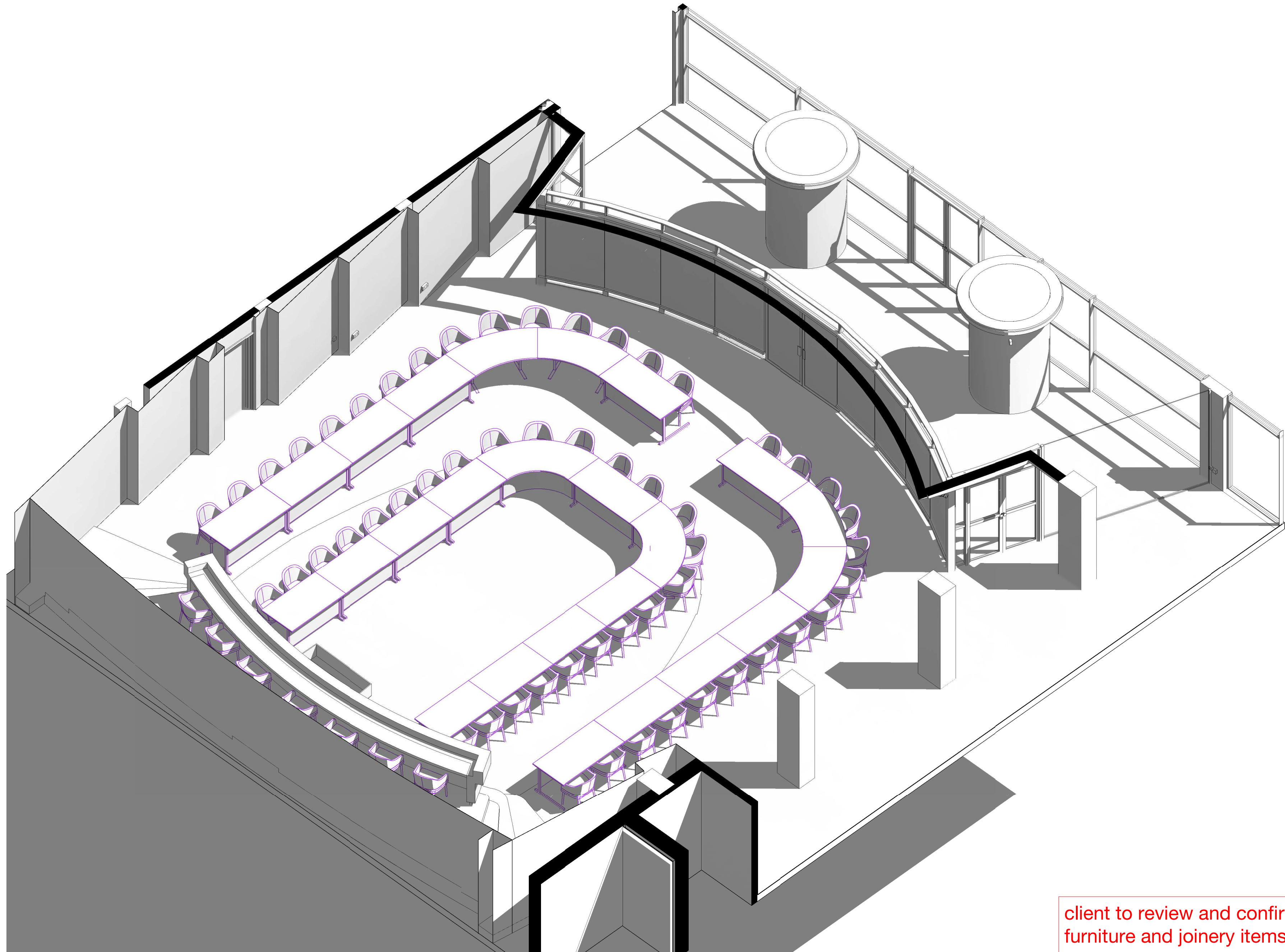
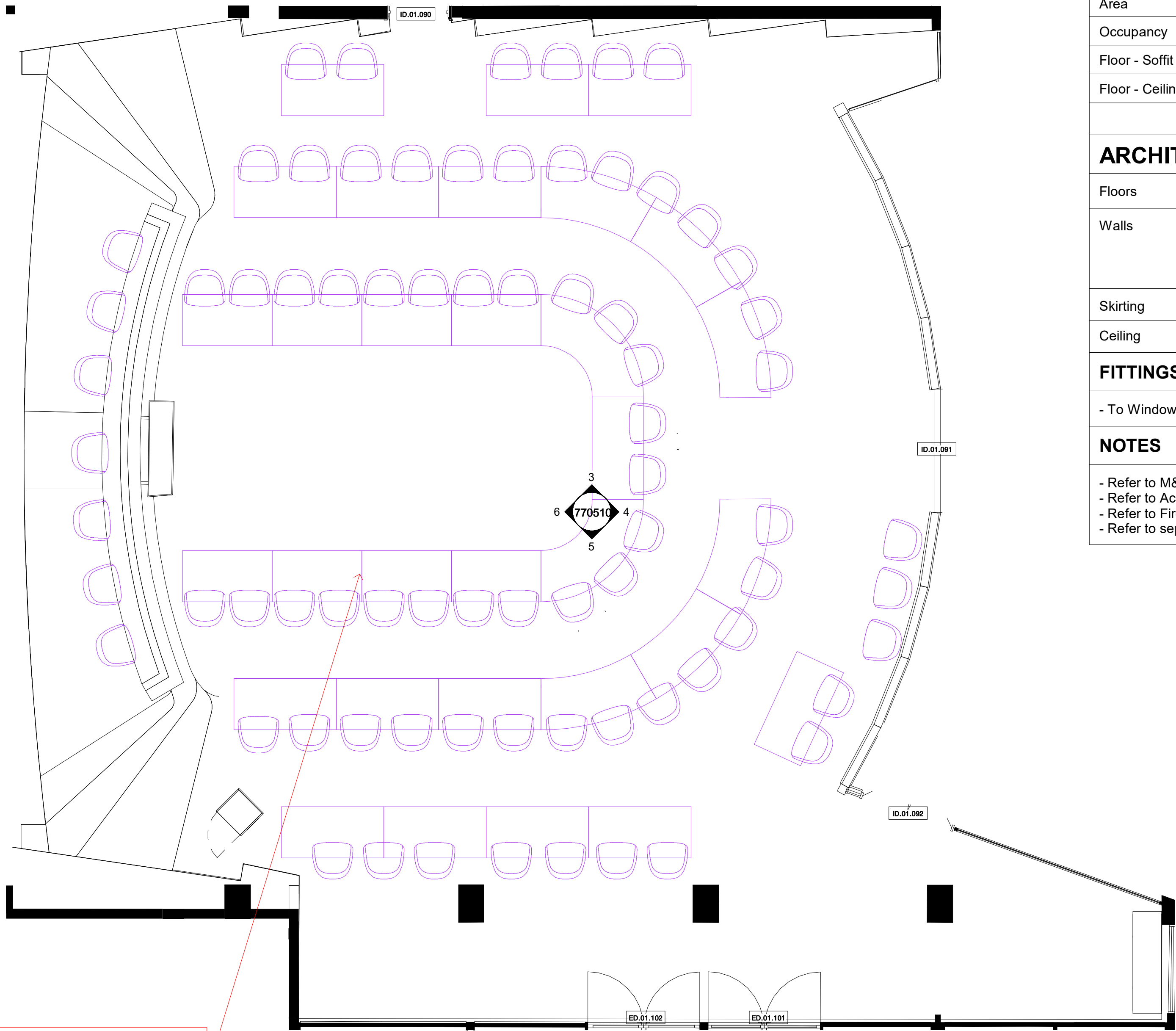




2 AB-03-135-Council Chamber-3D-2



client to review and confirm instalation and supply of furniture and joinery items

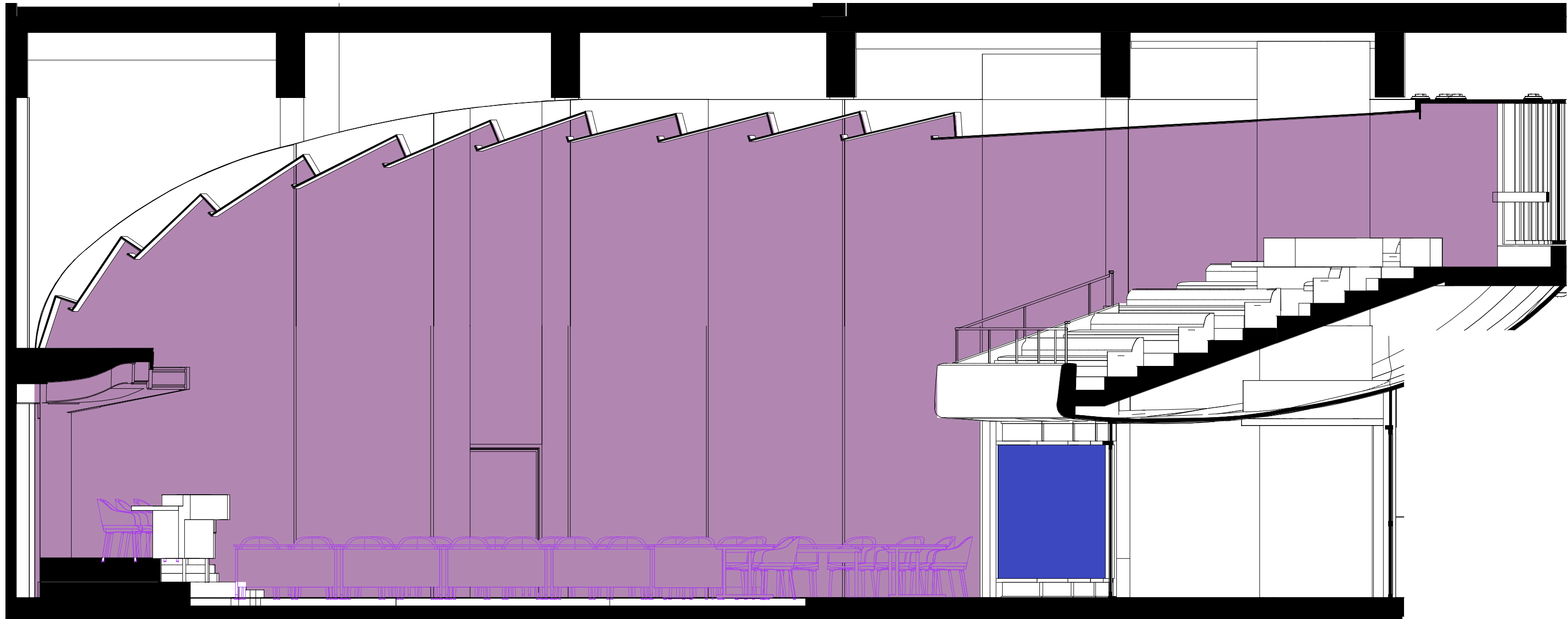
GENERAL	
Room Function	Council Chamber
Room Number	AB-03-135
Area	209 m²
Occupancy	80
Floor - Soffit Height	7510 mm
Floor - Ceiling Height	Varies

ARCHITECTURAL	
Floors	M50/170b Broadloom Carpet with large scale print
Walls	K13/121 - Existing Acoustic Perforated Panelling
	M40/116 - Existing Verte fe Fre Green Marble
	K13/121 - Existing Acoustic Perforated Panelling
Skirting	Varies
Ceiling	Existing Skirting to be repaired K40/100 Bespoke perforated suspended metal ceiling

FITTINGS / ACCESSORIES	
- To Windows	Curtains (Fabric TBC)

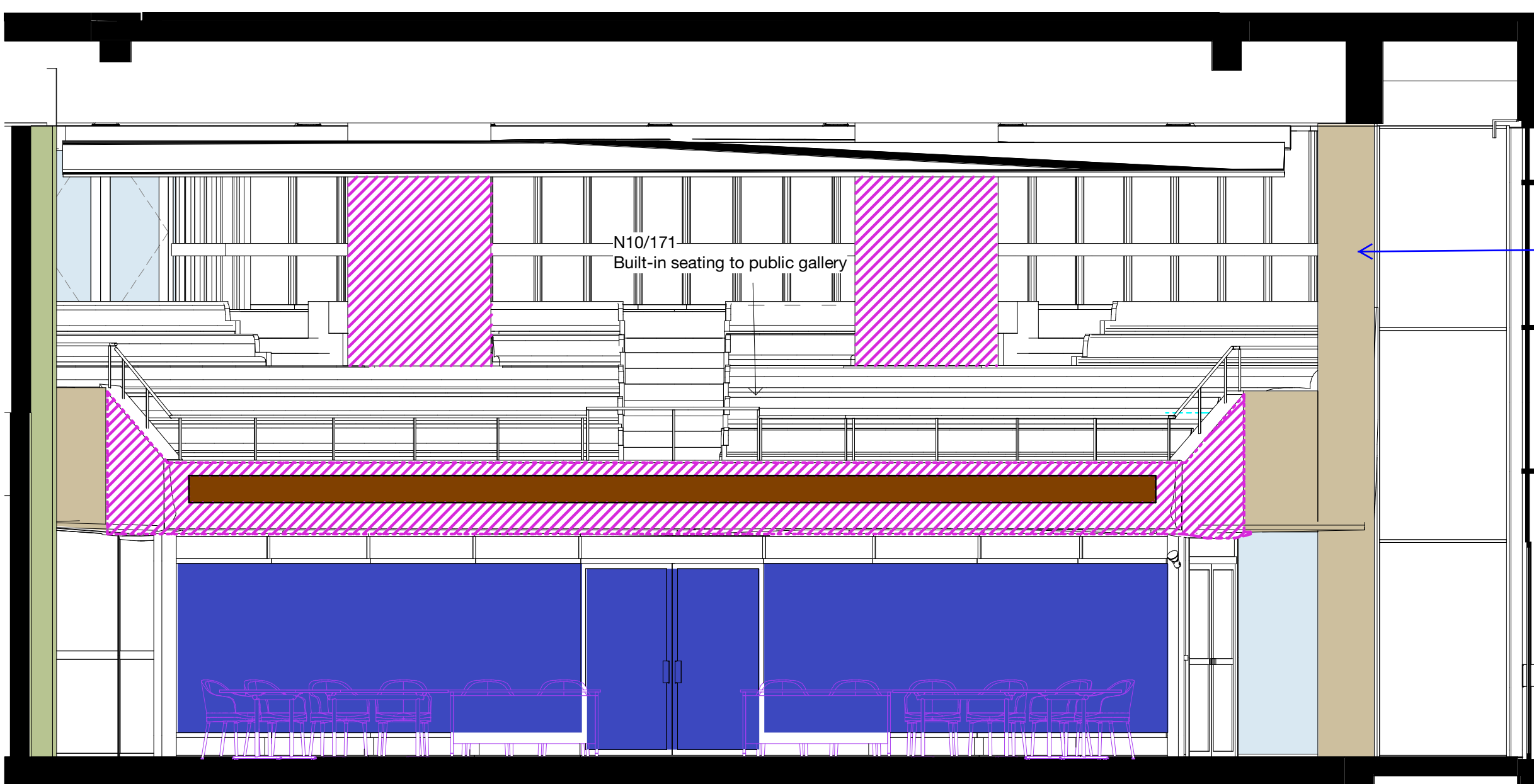
NOTES	
- Refer to M&E Engineer drawings/ specification for services requirements - Refer to Acoustic Consultant's drawings/ report for information - Refer to Fire Engineer's report for detail on fire safety - Refer to separate door & window scoping drawings and specification for additional information	

DRAFT



3 AB-03-135-Council Chamber-Elevation-W

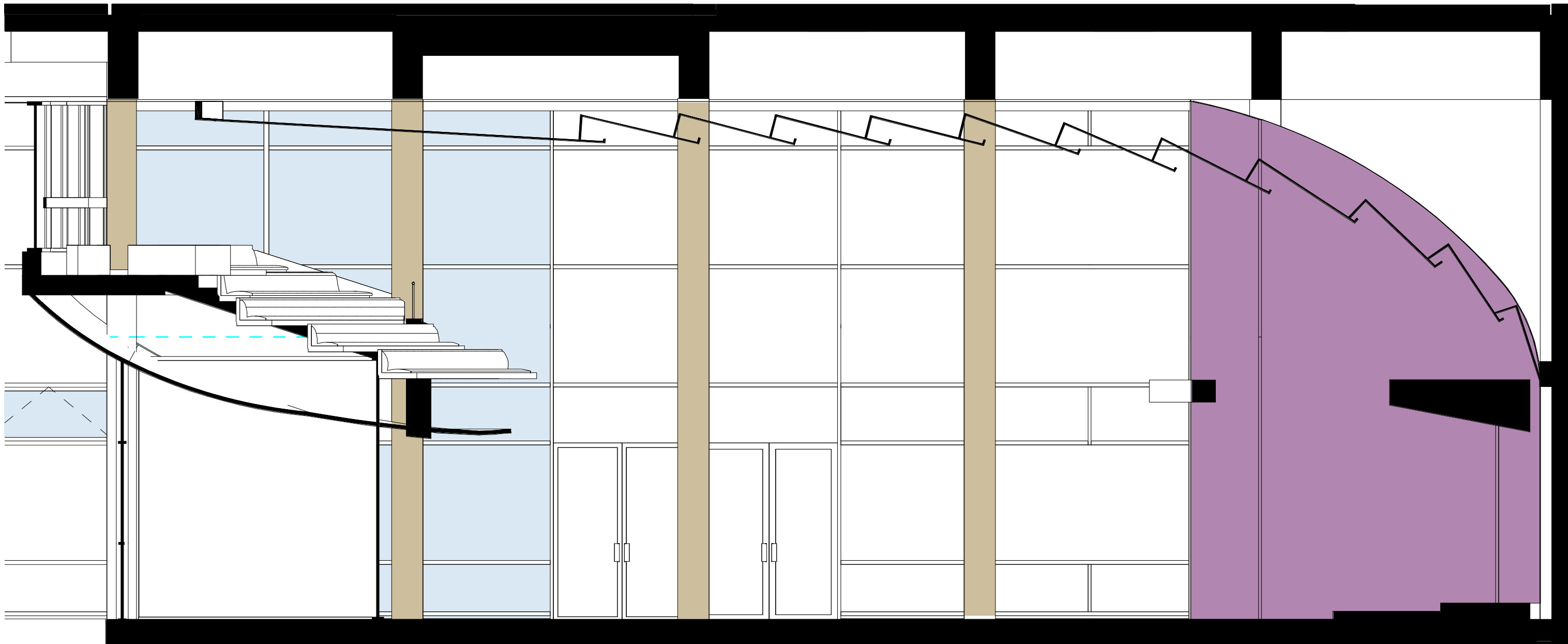
1 : 50



4 AB-03-135-Council Chamber-Elevation-N

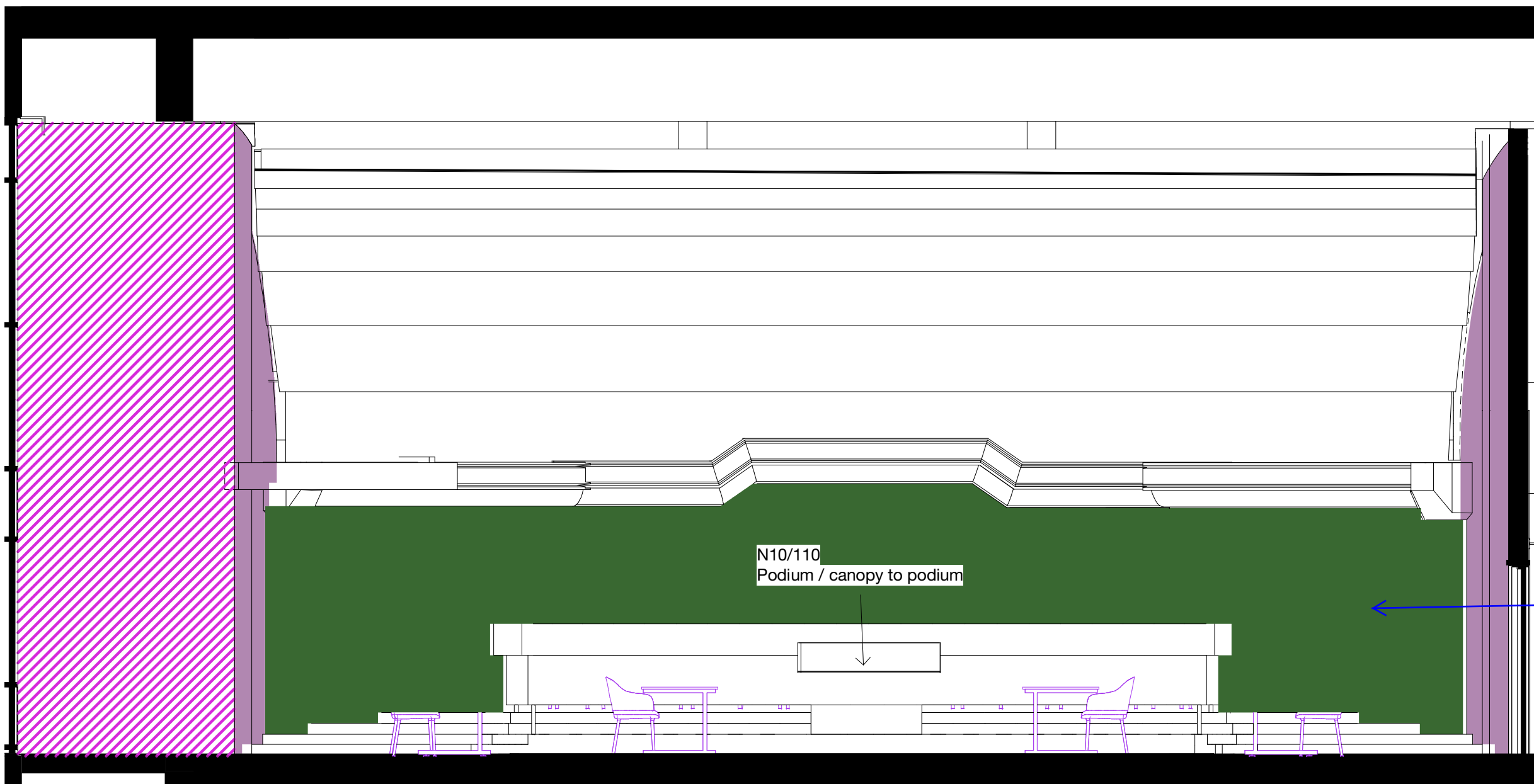
1 : 50

Stone wall finish -
Exemplar site
cleaning trials to be
carried out



5 AB-03-135-Council Chamber-Elevation-E

1 : 50



6 AB-03-135-Council Chamber-Elevation-S

1 : 50

FFE Key:	
■	Client Legacy/ Client Installed
■	Client Supplied/ Client Installed
■	Client Supplied/ Contractor Installed
■	Contractor Supplied/ Contractor Installed
FINISHES TYPES KEY:	
Proposed Finishes	
■	M20/110 - Painted Plaster (allow for anti-bacterial paint in toilets and kitchens)
■	M20/280 - Paint over Existing/Repaired plaster
■	K13/170 - TBC Slatted Timber Panelling
■	K13/170b - Plywood Lining
■	K13/170c - Wood Wool Acoustic Panels (height: 1400 mm. Painted plaster at high level)
■	M40/110b- Porcelain Tiles (Datum height of 2100 mm)
■	M40/111c - Ceramic Tiles (Datum height of 2100 mm)
■	M20/200 - Waterproof Paint to blockwork
■	K13/170d - Decorative panel painted grey
■	E10a - Fairfaced Concrete
■	E10b - Boardmarked Concrete to height of doors (up to to door height 2600 mm)
Existing / Refurbished Finishes	
■	K13/120 - Timber Panelling with Brass in Lobby
■	K13/121 - Acoustic Perforated Elm-Veneered Panelling Council Chamber
■	K13/122 - Painted Timber Panelling in Council Chamber
■	K13/123 - Slatted Timber Panelling in Council Chamber
■	M40/115 - Florentine Travertine Stone
■	M40/116 - Verte de Fre green marble finish in Council Chamber Podium
■	K13/125 - Replaced Timber Panelling
■	K13/124 - Polished Elm Timber Panelling
■	K13/126 - Feature Wall with Leatherette Finish to Council Chamber
■	K13/127 - Existing timber slat panelling - Council chamber gallery

marble cladding
behind council
chamber podium
- cleaning trials
and inspection

Copyright HawkinsBrown Architects
No implied licence exists. This drawing should not be used to calculate areas for the purposes of valuation. Do not scale this drawing. All dimensions to be checked on the site by the contractor and such dimensions to be their responsibility. All work must comply with relevant British Standards and Building Regulations requirements. Drawing errors and omissions to be reported to the architect. To be read in conjunction with Architect's specification and other consultant information.

Rev	Description	Date
P1	DRAFT Stage 03 Issue	10.02.23
P2	Stage 03 Issue	10.03.23
P3	Draft Stage 3+ - Civic Centre Issue	30.06.23

- Notes
1. Drawings to be read in conjunction with Architect's NBS specification and Stage 3 Outline Interior Condition and Scope of Works - HCC-HBA-CC-XX-SH-A-400001
 2. Acoustic Absorption as per acoustic engineer's report to satisfy BB93/SEA acoustic target.
 3. Please raise any inconsistencies between architectural and acoustic information with the project team.

159 St John Street
London EC1V 4QJ

mail@hawkinsbrown.com
hawkinsbrown.com

Hawkins
Brown

Project
Haringey Civic Centre
High Rd,
Wood Green,
N22 8LE
Drawing
Council Chamber - Typical Room Data
Sheet

Scale @ A0
As indicated

Date
03/08/23

Drawn By
RK

Checked By
JM

Job Number
190149

Status
S3

Purpose of Issue
Issued for Review
and Comment

Drawing No.
HCC-HBA-ZZ-01-DR-A-770510

Rev
P3