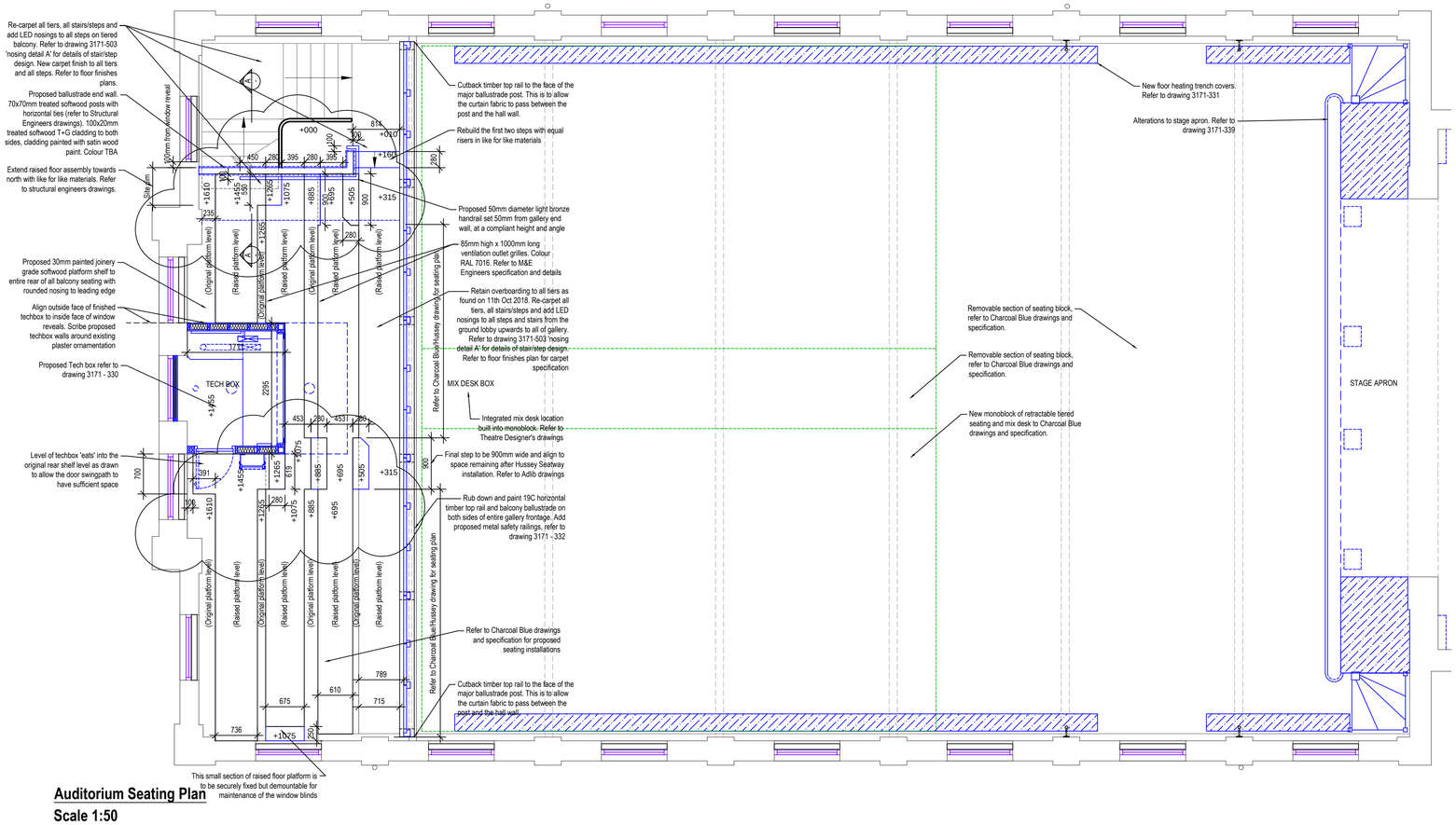
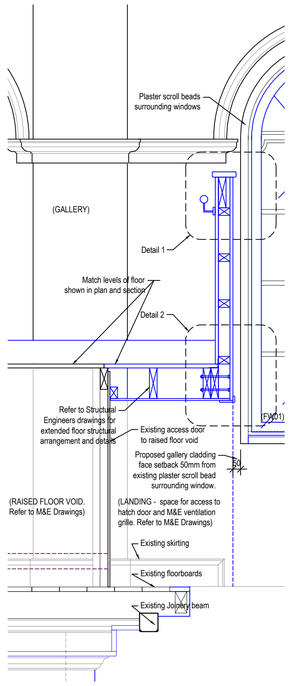
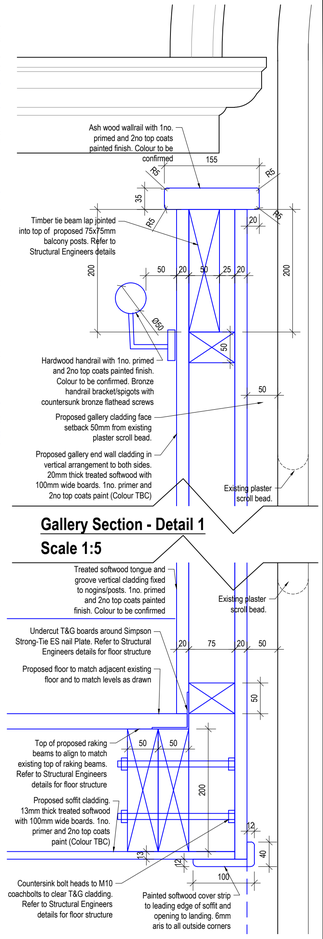


Auditorium Seating Plan
Scale 1:50

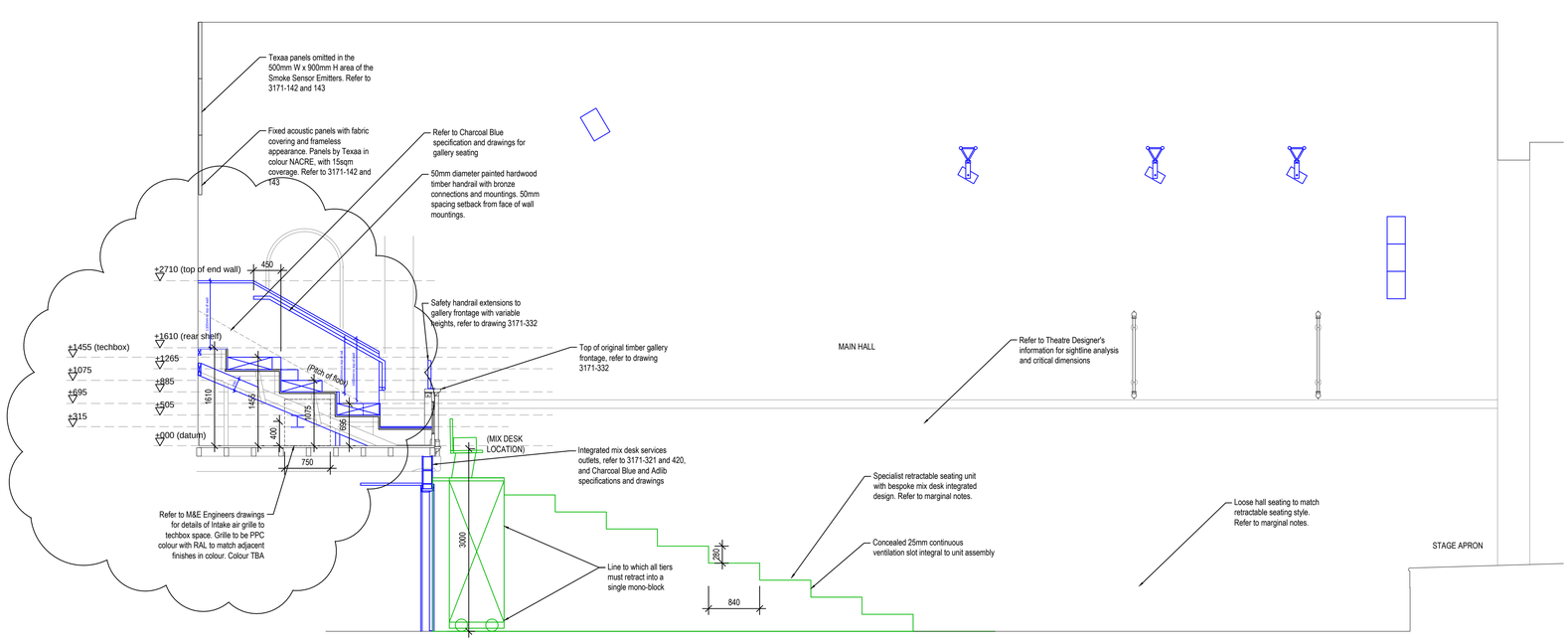


Gallery Section AA
Scale 1:20

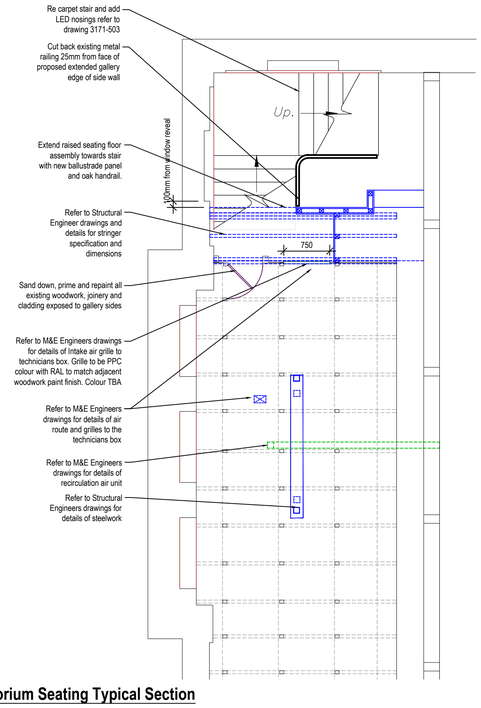


Gallery Section - Detail 1
Scale 1:5

Gallery Section - Detail 2
Scale 1:5



Auditorium Seating Typical Section
Scale 1:50



Auditorium Seating Typical Section
Scale 1:50

Safety Health and Environmental Information — A1

The following risks are identified as unusual or unfamiliar to a competent contractor

CONSTRUCTION RISKS
There are no significant or unfamiliar risks

DEMOLITION RISKS (FUTURE)
There are no significant or unfamiliar risks

It is assumed that all work will be carried out by a competent contractor working, where appropriate, to an approved method statement

PRINT DRAWING IN COLOUR:

Red lines for demo/stripout
Blue lines for proposed works
Purple lines for salvage / reinstatement
Green lines for specialist FFE and seating

Note
This drawing is for schematic purposes only where the seating is concerned. Specialist Seating Designer's drawings and details for installation drawings must be sought and design consultation with the Architect and Client allowed for.

There is a statutory fire authority maximum limit of 300 persons allowed within the hall at ground floor level based on clear widths of 1500mm to both main fire exit doors to North and South of hall.

Refer to Charcoal Blue's and Adlib's drawings and details for
- **Specialist seating procurement plans**
- **Tech box details**
- **Mix desk details**
- **AVL rigging controls etc**

Refer to M&E Engineer's drawings and details for further information

SEATING DESIGN
Refer to client approved masterplan seating drawings and specification provided by Charcoal Blue for retractable seating unit design, gallery fixed seating, and loose seating in hall, with all fixtures and associated fittings.

- The tiered structure needs to be secured to the hall's floor, which must be of suitable load bearing capacity and spread. 100mm minimum clearance of unit from the hall's side walls.
- All to comply with British Safety Standards.
- All steel work to be powder coated (colour TBA).
- All tiers and mix desk area to be carpeted to match the new carpet specification in the gallery areas.
- All circulation routes require LED lit nosings with metal insert attached to leading edge of all stair steps and tiered floor nosings.
- All tiers require minimum 25mm continuous ventilation gaps between tiers to assist the displacement ventilation rising from the floor trenches in the hall.

Integrated Mix desk:
- The mix desk wall and surround is to be designed in conjunction with the client, Charcoal Blue and the specliast equipment provider

Loose Stackable Chairs:
- Stacking chairs, with associated trolleys. The seats and fixtures are to match the style and fabric choice of the retractable unit seats.

Tech Box:
- Refer to drawing 3171-330

Platform extension to Gallery
- Refer to Cundalls drawing SK-SL-025 Revision A and all other Structural Engineers drawings and details.
- Refer to Hussey Seatway drawings and Charcoal Blue drawings

FOR GUIDANCE ONLY

1:20 -	0	200mm	400mm	600mm	800mm	1000
1:100-	0	1m	2m	3m	4m	5m
1:50 -	0	1m	2m			
1:5 -	0	100mm	200mm			

Rev	Details	Date	Checked By
H	Stairs amended following discussion with Charcoal Blue	03.05.19	SPF
G	Levels amended under ladder installation for safety	01.05.19	SPF
F	Hussey amendments added and additional detailing	12.03.19	SPF
E	BWB Mechanical venting info amended ,AHU removed	10.01.19	SPF
D	Mechanical venting info and setting out dims added	19.10.18	SPF
C	Information revised following HLF/Charcoal Blue input	16.10.18	SPF
B	Drawing issued for Construction	23.11.17	
A	Tender information revised following HLF/TBC input	18.07.17	SPF

CONSTRUCTION

BROWNHILL HAYWARD BROWN
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TEL. 01543 254357 FAX. 01543 416540 e-mail. mail@bbharchitects.co.uk

Client	Tamworth Borough Council
Project	Tamworth Assembly Rooms
Title	Auditorium Schematic Seating Layout as Proposed

Scale	Date	Drawn By	Checked By	Drawing Number	Revision
1:50 @ A1	April '17	SPF		3171 - 139	H

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ISO 14001 REGISTERED FIRM