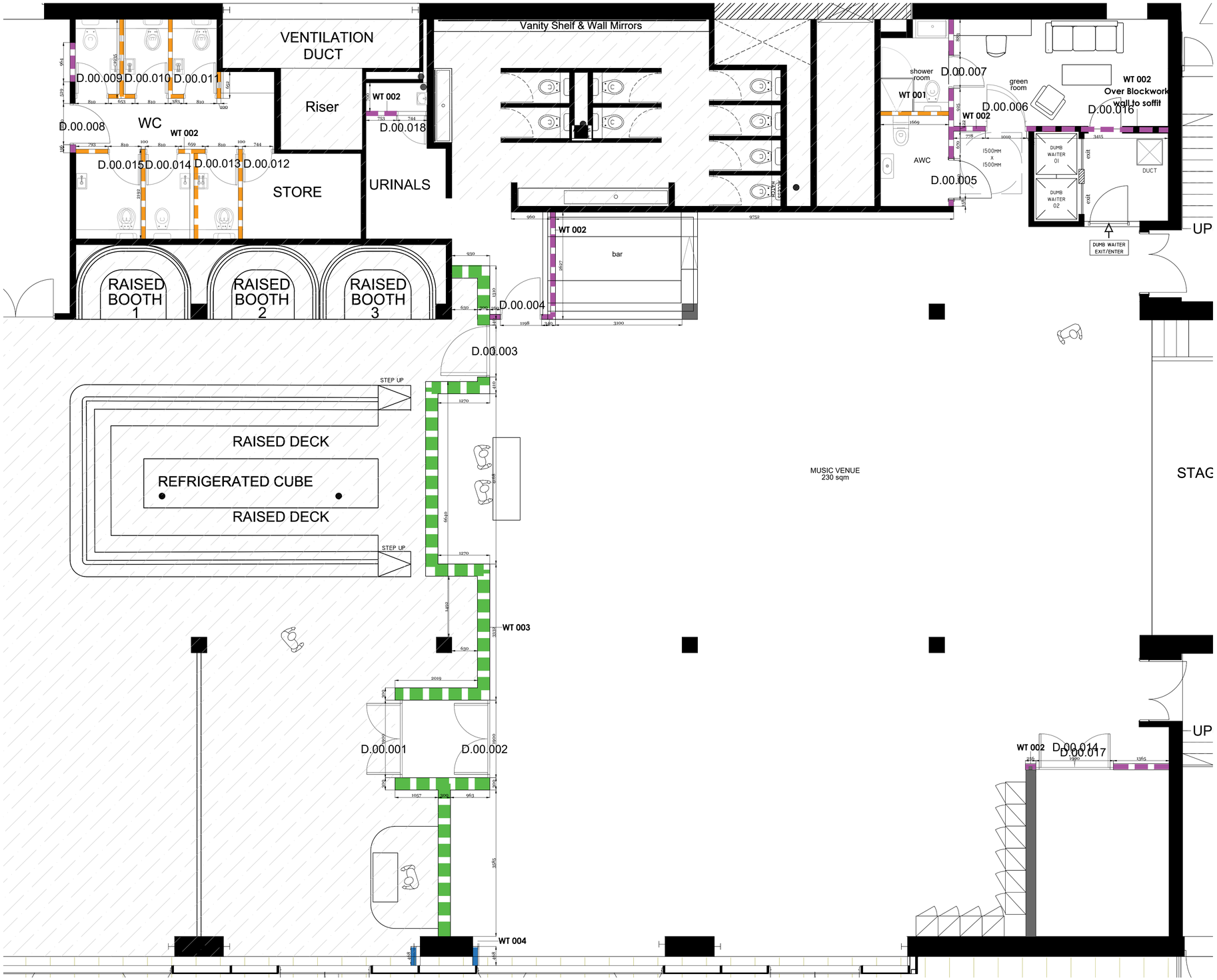
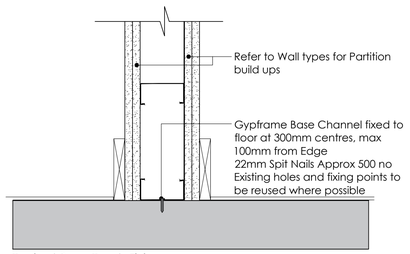
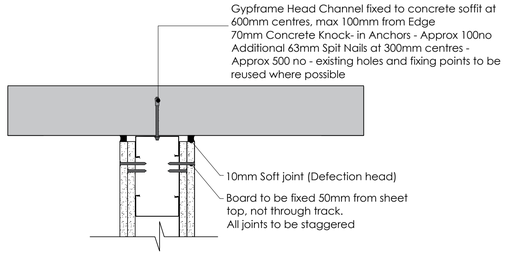


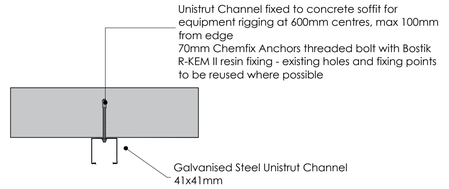
1 **Proposed Partitions**
1 : 50



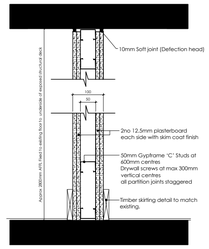
Typical Base Track Fixing
Scale 1:5
None Fire Rated partition



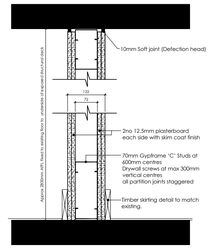
Typical Head Track Fixing
Scale 1:5
None Fire Rated partition



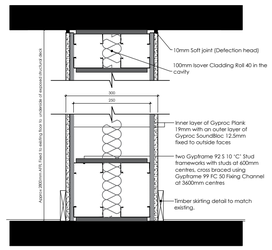
Typical Rigging Track Fixing
Scale 1:5



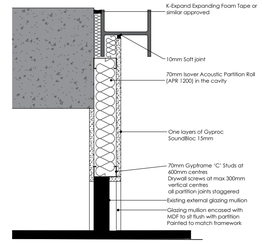
Wall Type WT 001
Scale 1:10
None Fire Rated partition



Wall Type WT 002
Scale 1:10
None Fire Rated partition



Wall Type WT 003
Scale 1:10
None Fire Rated partition



Wall Type WT 004
Scale 1:10
None Fire Rated partition

Status: FOR APPROVAL

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Hazard Identification

ref	hazard	date

WT 001 **WT 001 - Partition wall**
GypWall Single Frame A206003 (EN)
2400mm High partition wall
Double layer 12.5mm layers of gyprock wall board to each side,
50mm stud at 600mm ctrs
100mm wide

WT 002 **WT 002 - Partition wall**
GypWall Single Frame A206015 (A) (EN)
Full height partition wall
Double layer 12.5mm layers of gyprock wall board to each side,
70mm stud at 600mm ctrs
122mm wide

WT 003 **WT 003 - Partition wall**
GypWall Twin Frame A326003A
Full Height partition wall
Inner layer of Gyproc Plank 19mm with an outer layer of Gyproc SoundBloc 12.5mm fixed to outside faces of two Gyptrame 92.5 10 'C' Stud frameworks with studs at 600mm centres, cross braced using Gyptrame 99 FC 50 Fixing Channel at 3600mm centres. 100mm Isover Cladding Roll 40 in the cavity 300mm wide

WT 004 **WT 004 - Wall to Window Mullion**
15mm SoundBloc plasterboard to each side.
Skim finish with metal beads to all exposed edges, prepared for new paint finish. Refer to finishes plan.
70mm C-section metal stud framing, full height - where accessible) Ladder frames at low level, may need to use smaller ladders over the line of the steelwork. Review again once ductwork has been removed.
Framing/plasterboard to continue full height to the underside of the structure. The head detail will need to accommodate the existing portal steel frame while maintaining the line of the SoundBloc.
Acoustic mastic/sealant to all perimeter junctions and interfaces. (Dark Grey finish TBC)
Loose-fill acoustic fleece/insulation to fully fill all voids within the partition framing, full height.
Pre-finished board to inaccessible inner faces adjacent to the glazing/column, finish TBC.

- All services penetrations through fire compartments to be fire stopped.
- All gaps to be filled with mineral wool to achieve fire compartmentation designation.
- All new partitions to continue up to soffit unless stated otherwise. (note soffit is around 3,500mm AFFL)
- Any breaches to existing fire compartments to be reported to Architect & Client.
- Contractor to allow for pattressing as required to new wall mounted TV screens and wall fixed furniture, final confirmation of all wall mounted TV screens to be confirmed with Client
- All new partitions to be constructed inline with manufacturers recommendations.
- All new partitions to have appropriate skirting board to match existing.
- Please refer to fire strategy plan for location of fire walls.
- Contractor to provide adequate support to the head of the wall and installation of wind posts if required to suite design.

rev	revision details	by	date
P07	Typical Head/Base Details Added	CK	10.09.2026
P06	WC layout revised	CK	28.08.2026
P05	Entrance Door revised	CK	27.08.2026
P04	Door Widths Revised	CK	26.08.2026
P03	Revised to client comments	CK	25.08.2026
P02	Revised to client comments	CK	21.08.2026
P01	First Issue	CK	07.08.2026

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Client: Edwards & Co.

Project: New Century Hall
New Music Venue

Drawing Title: Proposed Partition Types
Ground Floor

Drawn by	CK	Date	07.08.2026
Checked by	GT	Date	07.08.2026
Job no.	26-F095	Scale	1:50 @ A1
Drg no.	26-F095-DR-I-(22)100	Revision	P07