

or equivalent approved from eg.: https://ironmongerydirectassets.s3.amazonaws.com/productdocumentation/technical/867061.pdf Partition thickness: 75mm 1 x 12.5mm Fermacell board

Partition thickness: 100mm Partition height: max. 2140mm

Partition to bar pocket

Radius: 16500mm Allow for 25mm deflection head detail to be confirmed by Structural Engineer Engineer

Partition height: max. 3420mm

Partitions to front of Stalls Boxes

Allow for 25mm deflection head detail to be confirmed by Structural

Partition thickness: 100mm Partition height: max. 2700mm

Partitions to GF lift, Box Office and new DB cupboard

Allow for 25mm deflection head detail to be confirmed by Structural

Partition thickness: 125mm Partition height: max. 3350mm

Engineer

Partitions to LGF bar area and Sub-Stage new Dimmer Room

50mm DIN Steel Studs @400mm Allow for 18mm ply pattressing where sanitarywaré items or tiling are installed as required

Allow for uncoupling membrane to be installed where tiles are applied e.g. Schluter KERDI/ KERDI-KĖBA https://www.schluter.co.uk/kerdikerdi-keba.aspx or equivalent approved

Partition thickness: 62.5mm Partition height: max. 3000mm Allow for access tiled hatches to new services to M+E details as required Accessible WC and new jet diffusers bulkhead in front Stalls boxes

L2 - FR60 Walllining

2 x 12.5mm Fermacellboards 50mm DIN Steel Studs @400mm centres

Allow for 18mm ply pattressing where required where wall mounted equipment is installed. 50mm Rockwool RWA45 45kg/m3

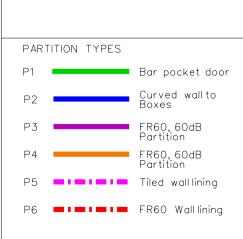
Partition thickness: 75mm Partition height: max. 3000mm Accessible WC and new jet diffusers bulkhead in front Stalls boxes

20/09/22

Rev: Date:

Planning

Description



Note:

Allow for fire rated penetration details, head deflection and base details to all fire rated walls and linings to retain the fire rating across ALL Fire RatedIpartition elements. Allow for patressing as required where elemnts are to be wall mounted e.g. DB, bar area where shelves, FCUs are installed etc.

Reinstate existing skirtings where affetcted by the works. Allow for new skirtings to new partitions to match existing skirtings in Stalls.

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 THE DRAWING AND THE WORKS DEPICTED ARE THE COPYRIGHT OF THIS PRACTICE AND MAY NOT BE REPRODUCED EXCEPT BY WRITTEN PERMISSION 0.5m

Job: 2201 Ambassadors Theatre Client: Ambassador Theatre Group

Drawing: Proposed Wall Build-up Types Rev Status Drawing no: 2201-3-510 Stage 3 Scale: Date: 1:5 @ A1 1:10 @ A3 20/09/22

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

See drawings 1601-5-109 to 112 for partition location See drawings 1601-5-510 for partition and lining details.