Existing cast iron radiator retained, refurbished and retrofitted to electric radiator
Existing radiator and shelf relocated away from new lift

New PFCs and steel beams to follow layout of existing steel, to Structural Engineer details

Corian Terrazzo bar top

Free standing shelves (by Client)

New bar equipment

Brass-finished illuminated tiered plinth for drinks

New SHS column and column footing to Structural Engineer details

Existing steel structure at ceiling level - retained

New proposed steel structure to follow layout of existing steel

Extent of the proposed cavity drain system in Bar and new Acc. WC area
NOTE:
Drain channel runs installed along perimeter of existing walls in existing screed depth without affecting the existing slab underneath

1no single final drainage run into existing manhole

Extent of 4 to 6mm Sika floor waterproofing system applied over existing screed

New proposed additional steel structure to follow the layout of the existing corroded steel and pick up its loads.
Concealed in new ceiling void, with no visible downstand and to connect into new steel portal already approved under the Planning and Listed Building Consent ref. 2022.3105.P and 2022.3599.L

Existing cast iron radiator retained, refurbished and retrofitted to electric radiator
Existing shelf retained

Bar Store
New Bar
Existing beam retained
New Acc. WC
FL 20.21
TBC
FL 20.03
TbC on site
Floor levelled across the new Lift Lobby and Bar Area to allow for wheelchair access to the Auditorium, Bar Areq and new Accessible WC
FL 20.03
TbC on site
Drink shelf
FCU
Lift Lobby and refuge point
FL 20.03
TbC on site
DCP
ROOM
ELECTRICAL
Stair 2
Control Room
FL 20.10
TbC on site
Box 1
Box 2
Drink shelf
Sloping FL
20.29 to 20.22
UP
FL 19.95
FL 19.95
TH 20.60
TH 0.12
BSL 22.45
BSL 22.94
BSL 22.44
BSL 22.43
BSL 22.44
BSL 22.43
SOL 22.31
20.75
20.85
20.67
20.69
HWB
BSH
UF
DBC
IM
TDD
GW
IDBC
BS
TU
TC
SK
MH
EQ
482
950
100
1460
998
1240
727
300
834
778
595
447
1258
624
689
150
605
1653
1319
480
499
975
1500
1500
so1244
3747
3706
2046
2468
1045
889
974
999
914
1653

Stalls Bar - Internal Elevation B

1
310

E

Key

- Existing
- Existing demolished
- Proposed

KEY
- Site Boundary
- New Building
- Existing Building

FLOOR CEILING TAGS

C1 / F1 — Ceiling Type / Floor Type

See drawing 2201-5-515 & 526 for floor types

See drawing 2201-5-520 for ceiling types

New works submitted for approval to the bar and Acc. WC area only - all other works outside the bubbled notes/ area have been already approved under the Planning and Listed Building Consent ref. 2022.3105.P and 2022.3599.L

For the proposed typical waterproofing section details refer to drawing 2201-3-312 for the bar area and 2201-3-326 for the new Acc. WC area

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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0 1m 2m

Rev:	Date:	Description
F	25/11/22	Planning - Additional works to 2022.3105.P and 2022.3599.L Consent
E	15/11/22	Planning - Additional works to 2022.3105.P and 2022.3599.L Consent
D	27/10/22	Planning
C	20/09/22	Planning
B	18/08/22	For BC Review
A	13/07/22	Planning

Job: 2201 Ambassadors Theatre
Client: Ambassador Theatre Group

Drawing: Stalls Bar Plan
Drawing no: 2201-3-310
Rev: F
Status: Planning
Scale: 1:50@A3, 1:25@A1
Date: 02/09/22

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