New dimmer room
New Fire Rated partitions and ceiling installed as currently dimmers are not separated from stage/ workshops by Fire Rated structures and new dimmers installed

New FCU to serve back of house area.
Core drill from basement to roof in corridor to run new paperwork

Existing workshop spaces

Centreline

4-10 Tower Street

24 West Street

PLANT ROOM -2.09
FL 18.39

DIMMER ROOM -2.01

STORAGE -2.08
FL 18.31

STAIR 5

ELECTRICIANS ROOM -2.07
FL 18.34

STORAGE -2.06
FL 18.35

LIGHTWELL -2.10

MASTER CARPENTER ROOM -2.05
FL 18.35

CORRIDOR
FL 18.34

WORKSHOP -2.02

WORKSHOP -2.03

WORKSHOP -2.04

STAIR 4

MH

FCU

New IT Rack

New wall mounted dimmer units

Existing Main Switch Final Location TBC on site

Main containment riser

New Distribution Board

Sloping CL 20.71to 20.44

Sloping BSL 20.28 to 20.17

Sloping CL 20.46 to 20.42

Sloping FL 18.33 to 18.27

Sloping CL 20.66 to 20.44

Sloping CL 20.58 to 20.45

Sloping CL 20.41 to 20.31

Sloping FL 18.32 to 18.01

Sloping CL 20,74 to 20.42 FL 18.30

Sloping PL 18.33 to 18.18

Sloping CL 20.74 to 20.42 Uneven FL

Sloping BSL 20.29 to 19.77

Sloping CH FL 18.29

Sloping BH

DHL 20.25

DHL 20.22

DHL 19.85

DH 1.95

DH 2.03

DH 2.00

DH 2.02

DH 2.01

DH 2.04

DH 1.99

DH 1.74

CL 22.30
Sloping FL
19.97 to 19.28

Sloping TW
20.93 to 20.87

CL 23.12

CL 22.24

19.48

CL 22.28

MH

BSL 22.09

CL 22.29

BSL 22.10

CSH 1.85
CHH 1.97

Sloping TW
20.64 to 20.50

UP

FL 19.70

WCL 19.90
C-H 1.29
FL 19.36

Sloping BSL
22.12 to 22.09

Sloping CL
22.31 to 22.28

Sloping BSL
22.12 to 22.09

19.45

Sloping TW
20.93 to 20.89

BSL 22.10

Sloping TW
2.24 to 2.20ht

Sloping BSL
22.11 to 22.09

WCL 19.92
C-H 1.28

Sloping BSL
22.11 to 22.09

Sloping CL
22.31 to 22.27

19.54

Sloping TW
2.23 to 2.19ht

Sloping BSL
22.10 to 22.07

BSL 22.07

WCL 19.92
C-H 1.30

Sloping CL
23.32 to 23.17

Sloping BSL
22.10 to 22.05

BH 3.34

19.58

Sloping CL
22.30 to 22.24

FL 19.58

BSL 20.46
AHL 20.37
TH 0.97

AHH 1.89
ASH 1.80
TH 0.07

TW 2.10ht

BSL 20.47
BSL 20.41
BSL 20.40
BSL 20.38
BSL 20.35
BSL 20.30
BSL 20.28
BSL 20.29
BSL 20.26
BSL 20.24
BSL 20.22
BSL 20.21
BSL 20.20
BSL 20.18
BSL 20.43
BSL 20.36
BSL 20.31
BSL 20.29
BSL 20.27
BSL 20.25
BSL 20.23
BSL 20.50
BSL 20.49
BSL 20.47
BSL 20.46
BSL 20.44
BSL 20.43
BSL 20.38
BSL 20.37
BSL 20.27
BSL 20.24

SOH 0.92
BH 0.73
BH 0.71
BH 0.70
THL 18.13
THL 18.19
THL 18.32
CL 20.16

2080
2120
3321
4133
565
578
294
c.o. 998

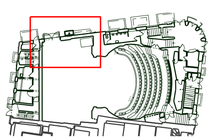
2.10
2.04
2.24
2.01
2.22
2.19
2.21
2.20
2.27
2.75
2.01
1.75
3.58
3.37
3.16
2.88
3.17

17.88
17.94
18.09
18.19
18.28
18.32
18.33
18.36

Key

Existing

Proposed



KEY

- Site Boundary
- New Building
- Existing Building

FLOOR CEILING TAGS

- C1 — Ceiling Type
- F1 — Floor Type

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

See drawing 2201-5-520 for ceiling types

PARTITION TYPES

- P1 — Bar pocket door
- P2 — Curved wall to Boxes
- P3 — FR60, 60dB Partition
- P4 — FR60, 60dB Partition
- P5 — Tiled wall lining
- P6 — FR60 Wall lining

See drawings 1601-5-109 to 112 for partition location

See drawings 1601-5-510 for partition and lining details.

FLOOR TYPES

- F1 — New timber raised floor on battens, non-slip finish to Dimmer Room
- F2 — New levelled raised timber floor on battens to SE details
- F3 — New levelled carpet floor on battens
- F4 — New raised timber floor on battens to boxes to SE details
- F5 — Non-slip Linoleum/Vinyl finish on latex levelling screed on existing concrete floor
- F6 — New carpet finish on existing timber floor build up
- F7 — New rake timber floor on battens to SE details
- F8 — New circle timber steps
- F9 — New carpet floor finish to circle rake and existing stairs
- F10 — Timber floor finish to new Lift Lobby
- F11 — Floor threshold between Floor Type F2 and Floor Type F3/F5

See drawings 1601-5-109 to 112 for flooring locations
See drawings 1601-5-515 & 516 for details

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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Rev:	Date:	Description
B	20/09/22	Planning
A	06/09/22	Setting out for information
/	19/07/22	Planning

Job: 2201 Ambassadors Theatre
Client: Ambassador Theatre Group

Drawing: Proosed Sub-Stage Plan
Drawing no: 2201-3-108
Rev: B
Status: Stage 3
Scale: 1:50@A1, 1:100@A3
Date: 19/07/22

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