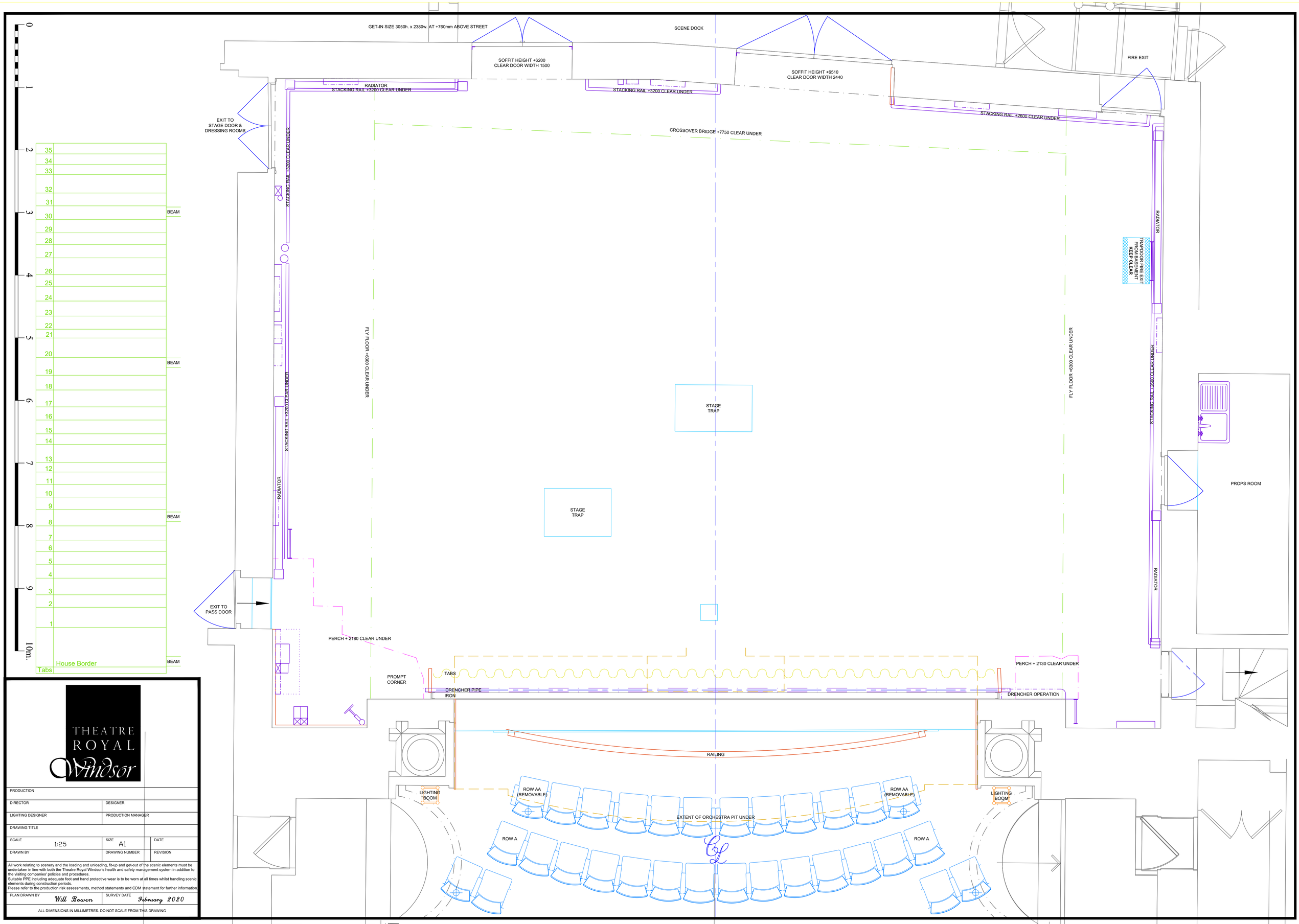
GET-IN SIZE 3050h. x 2380w. AT +760mm ABOVE STREET
SCENE DOCK
SOFFIT HEIGHT +6200
CLEAR DOOR WIDTH 1500
SOFFIT HEIGHT +6510
CLEAR DOOR WIDTH 2440
FIRE EXIT
RADIATOR
STACKING RAIL +3200 CLEAR UNDER
STACKING RAIL +3200 CLEAR UNDER
STACKING RAIL +2600 CLEAR UNDER
EXIT TO
STAGE DOOR &
DRESSING ROOMS
CROSSOVER BRIDGE +7750 CLEAR UNDER
STACKING RAIL +3200 CLEAR UNDER
STACKING RAIL +3200 CLEAR UNDER
RADIATOR
FLY FLOOR +6300 CLEAR UNDER
STAGE
TRAP
STAGE
TRAP
FLY FLOOR +6300 CLEAR UNDER
RADIATOR
TWO DOORS FREE EXIT
FROM BASEMENT
KEEP CLEAR
STACKING RAIL +2600 CLEAR UNDER
RADIATOR
PROPS ROOM
EXIT TO
PASS DOOR
PERCH + 2180 CLEAR UNDER
PROMPT
CORNER
TABS
DRENCHER PIPE
IRON
PERCH + 2130 CLEAR UNDER
DRENCHER OPERATION
RAILING
LIGHTING
BOOM
ROW AA
(REMOVABLE)
EXTENT OF ORCHESTRA PIT UNDER
ROW AA
(REMOVABLE)
LIGHTING
BOOM
ROW A
ROW A
35
34
33
32
31
30
29
28
27
26
25
24
23
22
21
20
19
18
17
16
15
14
13
12
11
10
9
8
7
6
5
4
3
2
1
BEAM
BEAM
BEAM
BEAM
House Border
Tabs
0
1
2
3
4
5
6
7
8
9
10m.
THEATRE
ROYAL
Windsor
PRODUCTION
DIRECTOR
DESIGNER
LIGHTING DESIGNER
PRODUCTION MANAGER
DRAWING TITLE
SCALE
1:25
SIZE
A1
DATE
DRAWN BY
DRAWING NUMBER
REVISION
All work relating to scenery and the loading and unloading, fit-up and get-out of the scenic elements must be undertaken in line with both the Theatre Royal Windsor's health and safety management system in addition to the visiting companies' policies and procedures.
Suitable PPE including adequate foot and hand protective wear is to be worn at all times whilst handling scenic elements during construction periods.
Please refer to the production risk assessments, method statements and CDM statement for further information
PLAN DRAWN BY
Will Bowen
SURVEY DATE
February 2020
ALL DIMENSIONS IN MILLIMETRES. DO NOT SCALE FROM THIS DRAWING