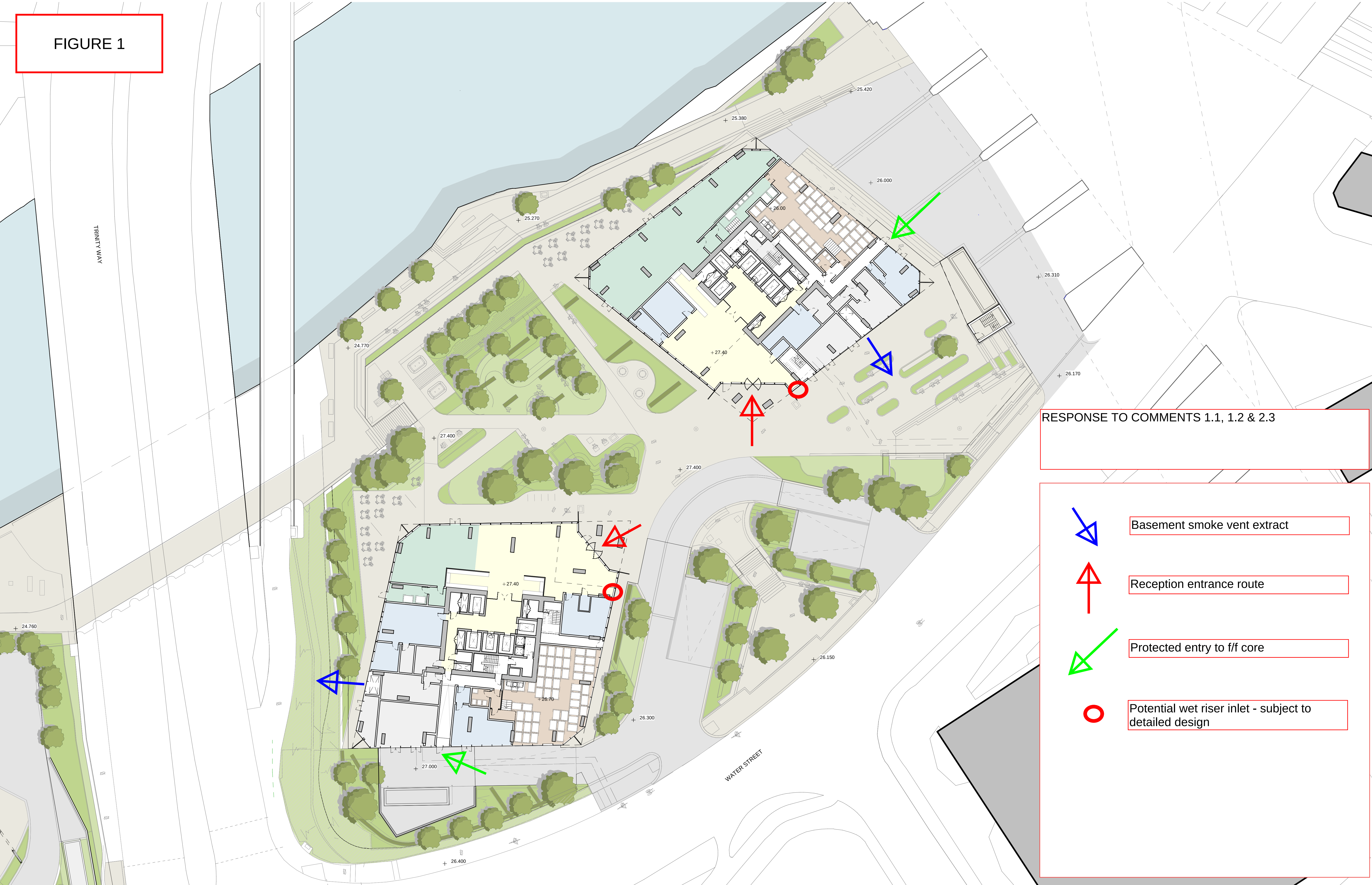
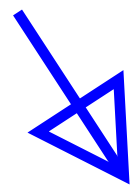


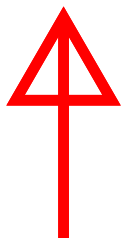
FIGURE 1



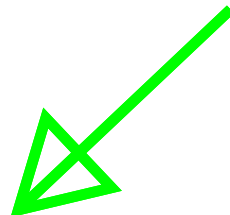
RESPONSE TO COMMENTS 1.1, 1.2 & 2.3



Basement smoke vent extract



Reception entrance route

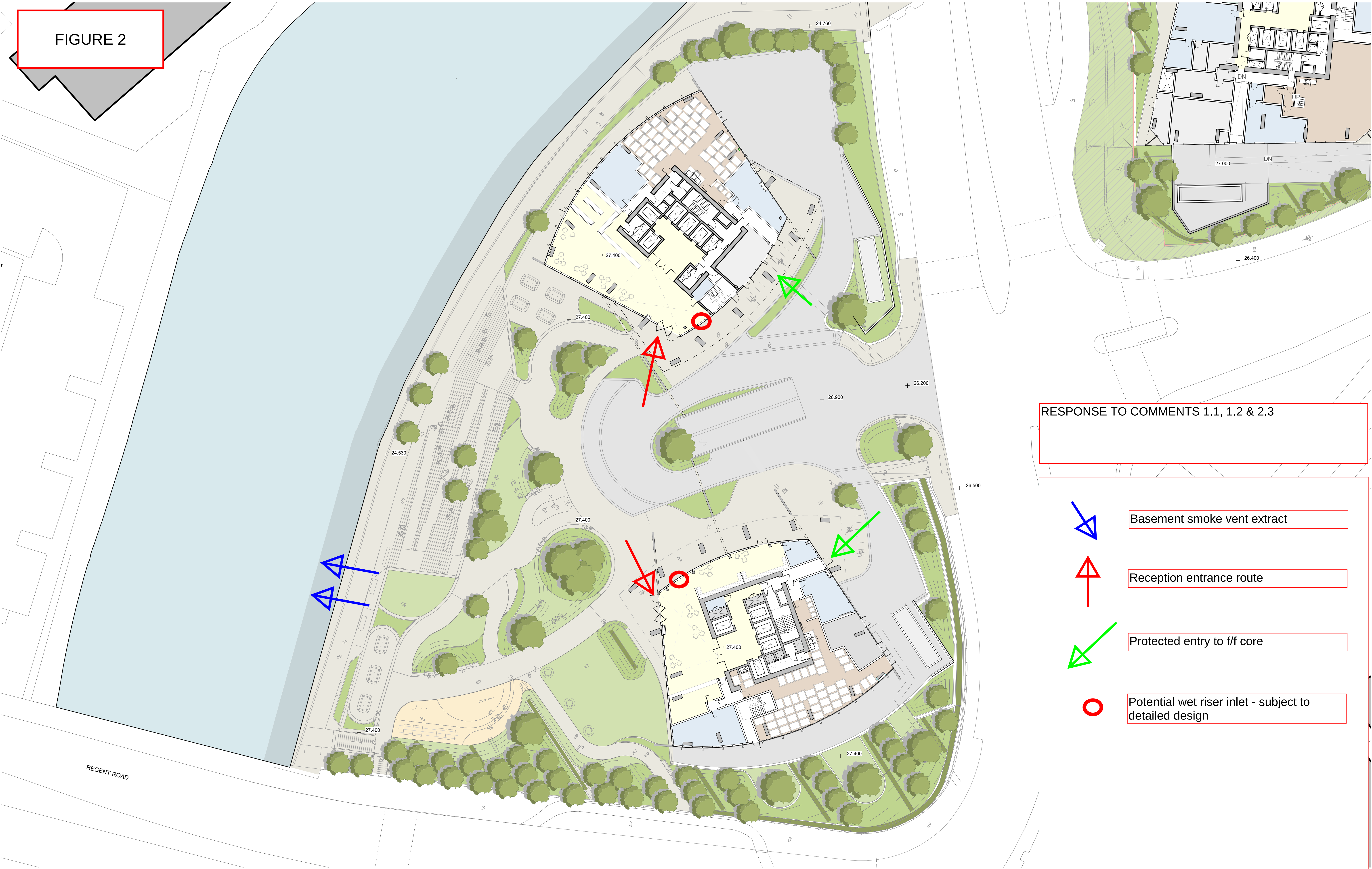


Protected entry to f/f core

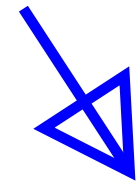


Potential wet riser inlet - subject to detailed design

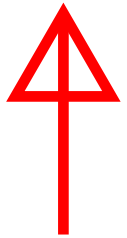
FIGURE 2



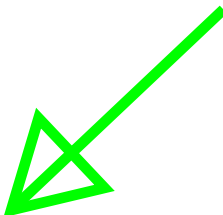
RESPONSE TO COMMENTS 1.1, 1.2 & 2.3



Basement smoke vent extract



Reception entrance route



Protected entry to f/f core



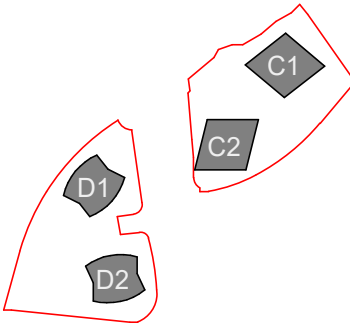
Potential wet riser inlet - subject to detailed design

This drawing is copyright.
Do not scale off dimensions.

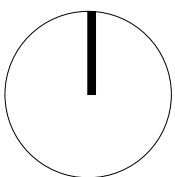
All dimensions to be checked on
site by contractor.

Contractor to report any dimensional
discrepancies, errors or omissions
prior to commencing on site.

- | | |
|-----------------|---------|
| Residential FOH | Refuse |
| Commercial | Amenity |
| Staff | Terrace |
| BOH | |



NORTH



Rev	Date	Description
P01	2021-10-29	Planning Issue



Project Title
Trinity Islands
Trinity Way
Manchester

Status
Planning Issue

Drawing Title
Site D
Site Plan
Ground Floor Plan

Project No
10364

Scale

1 : 250@ A1

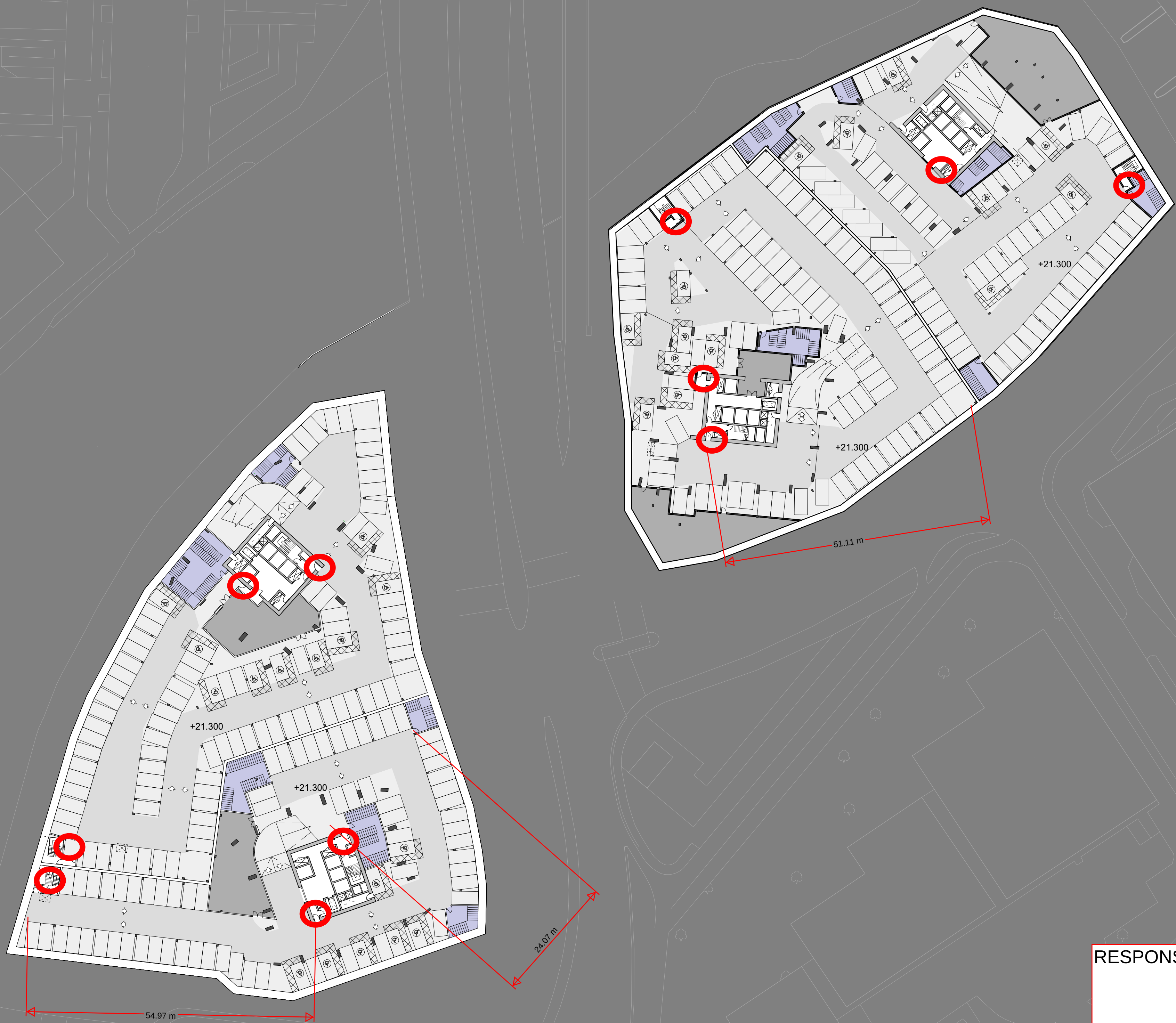
Revision
10364-ZD-SHP-G100-PL-GRD-B5D801 P01

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FIGURE 3



RESPONSE TO COMMENT 2.1

Protected stair entrance locations - multiple points of escape