

MUST NOT BE SCALED.  
IS TO BE READ IN CONJUNCTION WITH ALL OTHER PROJECT  
CLIENT, OTHER CONSULTANTS AND SPECIALISTS.  
DRAWINGS MUST BE READ IN CONJUNCTION WITH THE TW  
STRUCTION SPECIFICATION.  
CONDITIONS TO BE VERIFIED ON SITE BY THE RELEVANT  
HOR TO PROCEEDING.  
ARE IN MILLIMETRES AND LEVELS IN METERS, U. N. O.  
TO STRUCTURAL FACES OR CENTRES, NOT FINISHES, U.N.O.  
TRY SOLUTIONS AND MANUFACTURER'S GUIDELINES APPLY, U. N. O.  
OF THE DRAWINGS AND DESIGNS CONTAINED THEREIN REMAINS  
MPNEY AND MARK REEVES ARCHITECTS.

Taylor Wimpey  
Safety & Environmental Information

## The Significant Risk Register of the Taylor Wimpey Product Risk Assessment Document

- work identified in the TWUK Site HSE external core drilling for flues/ducting/extraction
- Scaffolding access tower must be used and measures included.

• risk of customers falling during routine light bulb consideration must be taken to the lighting of light fittings and stairwells. The entire point of risk is to eliminate the risk by design.

• to consider windpost, steel beam and column height is clearly marked on all steelwork. Ensure fixing and fixings processes are used in accordance with the detail's and instructions during installation.

alance note added at stair area	SN	LE
US TO CONSTRUCTION: Wall kness dims added, brick no. each wall noted, sleeper wall er beneath staircase drawn, 's aligned to GF plan	MS	LE
age reviewed, balcony ended	LE	SN
SCRIPTION OF REVISION	DRAWN	CHECKED

# STRUCTION

ance: ADM Compliance Level:  
ANT M4(2)  
k Previous

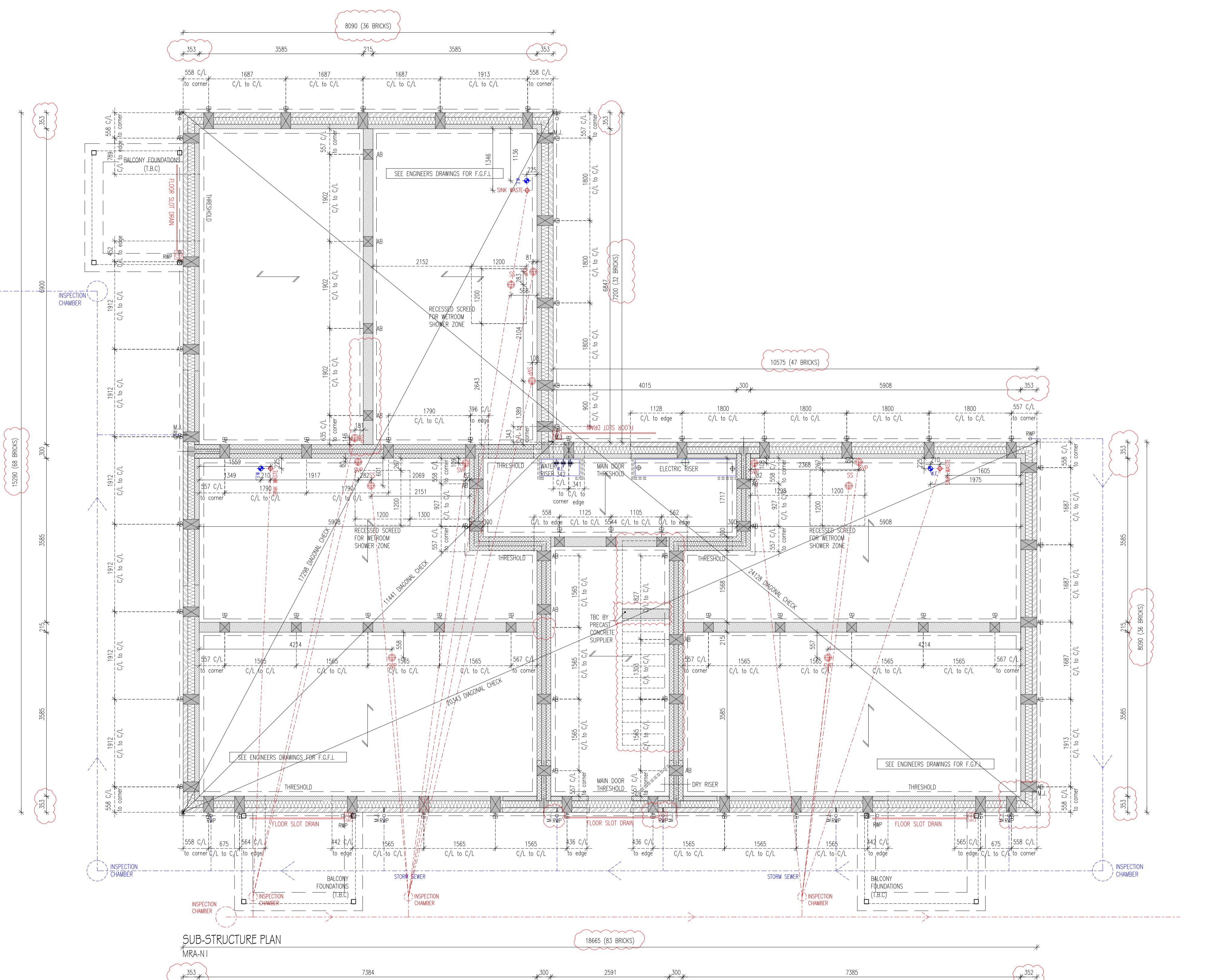
R Reeves  
hitects  
spect, Putney Bridge Road, London, SW18 1PE  
484 Email: [mail@mraarchitects.co.uk](mailto:mail@mraarchitects.co.uk)

31B2 11 C03

**Farm, WD**  
**OF FL. TYPE N1**  
**STRUCTURE PLAN**

Date: June 2025  
Checked By: LE

Gate House, Turnpike Road,  
High Wycombe, Bucks HP12 3NR  
Tel 01494 558323 Fax 01494 885663  
[www.taylorwimpey.com](http://www.taylorwimpey.com)



VICES TO BE FIRE  
D AT GROUND LEVEL

## CIVIL ENGINEER WASTEWATER DESIGN

C TO FULL  
ER SEE DETAIL:  
13-02-40 Cavity  
uble DPC Details