

NOTE: THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE DANDARA TECHNICAL SPECIFICATION & ARCHITECTURAL STANDARD DETAILS

SUBSTRUCTURE LEGEND

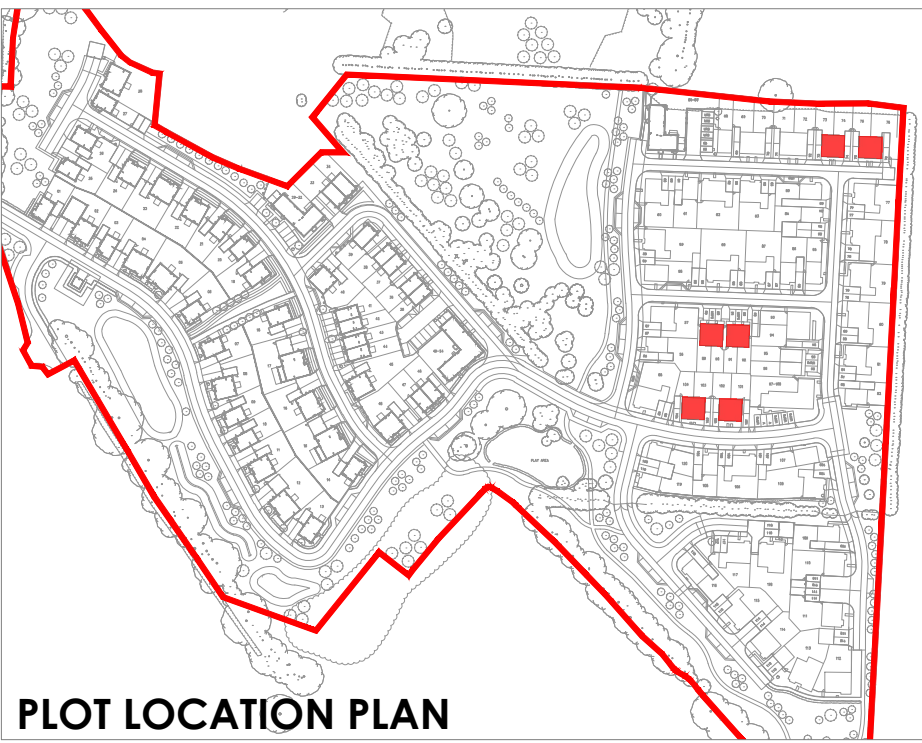
- TV Telescopic vents @ 1500mm c/c maximum
- AB Air bricks @ 1500mm c/c maximum
- 7.3N/mm² concrete blocks with GEN 3 in-fill OR 7.3N/mm² aerated trench blocks (300w x 440 x 215h).
- Threshold floor finish to continue into doorway

SERVICES/ PIPEWORK

- Incoming Electric Service Duct
- Incoming Water Supply
- Incoming Telecom Service Duct
- Incoming High Speed Data Duct
- ⊕ FS - Floor Socket
- ⊕ SVP - Soil Vent Pipe
- ⊕ SS - Stub Stack Pipe
- ⊕ W - Incoming Water Supply
- BT - BT Supply

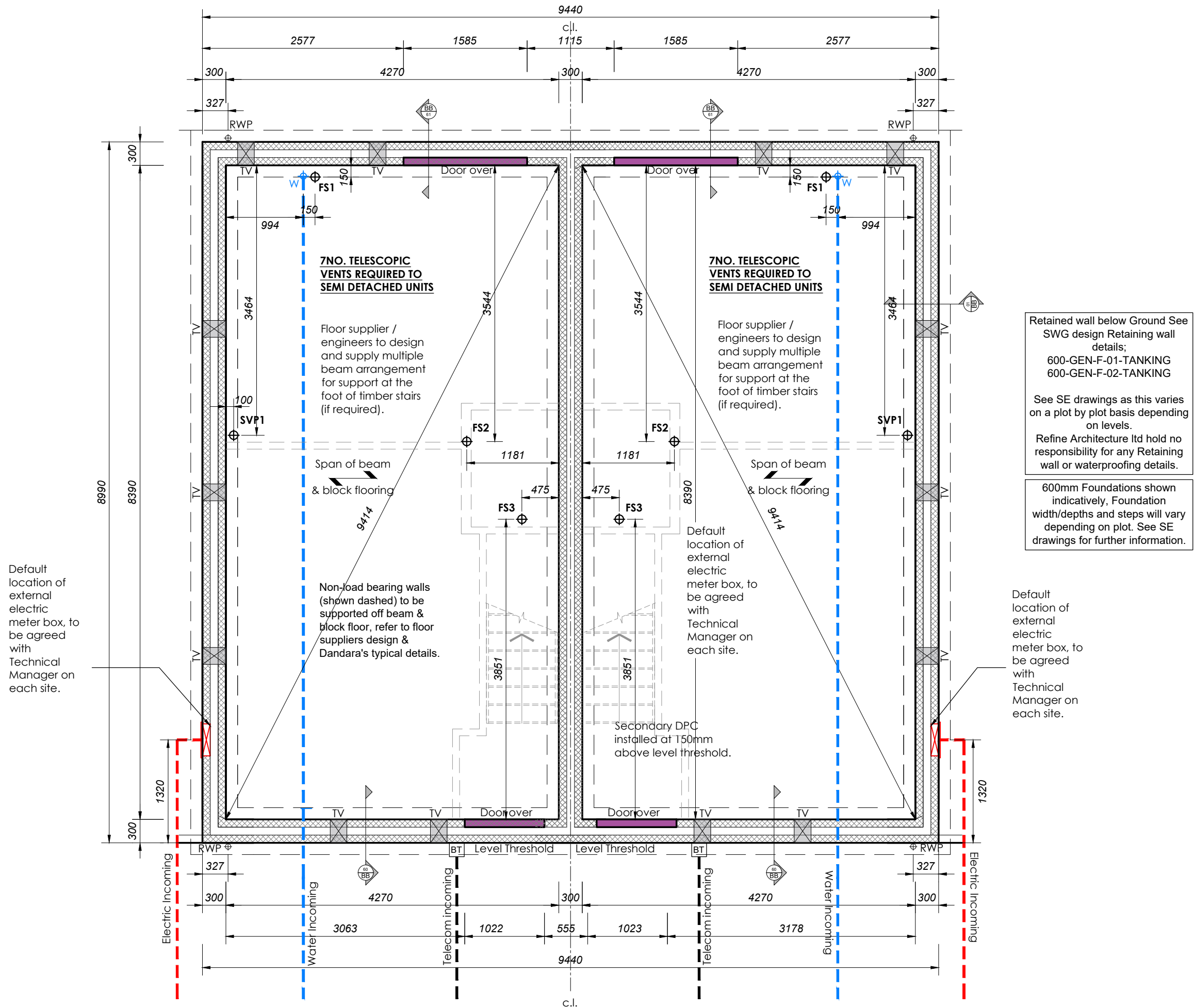
SUBSTRUCTURE NOTES

- 1) Telescopic vents and air bricks are shown indicative only. They are to be placed @ 1500mm c/c maximum however not directly under floor beam bearings and positioned not more than 450mm from the ends of the wall, minimum 225mm away from door openings and of least 180mm clear of a gas meter box.
- In accordance with Approved Document C, Building Regulations the ventilation openings provided should be not less than either 1,500mm²/m run of external wall or 500mm²/m² of floor area, whichever give the greater opening area.
- 2) Please refer to engineers drawings for structural slab levels, lintels, foundation layouts and details.
- 3) Incoming Water, Gas, Electric and BT locations are shown indicative only and to be confirmed by utilities supplier. Services to run beneath ground floor slab were required.
- 4) Ground below suspended floor to be free of plant/tree roots and treated with weed killer.
- 5) All below DPC brickwork to be the same as facing brickwork with a 3:1 mortar mix ratio. Soil investigation should be referred to on each site to consider ground conditions.
- 6) Floor finish to continue into doorway.



PLOT LOCATION PLAN

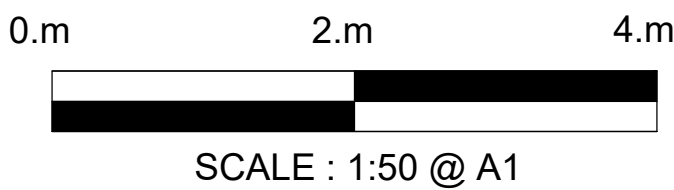
ALL DIMENSIONAL INFORMATION AND SETTING OUT IS TO BE DOUBLE CHECKED AND REVIEWED BY THE GROUND WORKER, COORDINATING BETWEEN STRUCTURAL ENGINEERS, CIVIL ENGINEERS AND ARCHITECTURAL PACKAGES. ANY DISCREPANCIES ARE TO BE HIGHLIGHTED TO THE TEAM ASAP BEFORE PROCEEDING.



SUBSTRUCTURE PLAN

Plots 73-74, 75-76, 89-90, 91-92, 101-102, 103-104

SEE DANDARA COMBINED UTILITIES DRAWING LN45_700 FOR FURTHER INFORMATION ON INCOMING SERVICES



REV.	AMENDMENT	DATE	BY
C3	General update to HT	04.04.2025	JB
C2	H/S Data omitted	05.06.2024	RJ
C1	Construction Issue	30.10.2023	HD

dandara

Courier House
80-84 Calverley Road
Tunbridge Wells
TN11 2UN
Tel : 01892 800 802
Web : www.dandara.com

PROJECT:
STEEL CROSS
For Dandara
By Refine Architecture

DRAWING:
VYNE
Substructure

STATUS:
Construction

SCALE: 1:50 @ A1 DATE: Oct 23

JOB No.: 23_04 NAME: HD

DRAWING No.: P0_2302H_101 Rev. C3