

NOTE:

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 must be read with and checked against any structural or other specialist drawings provided.

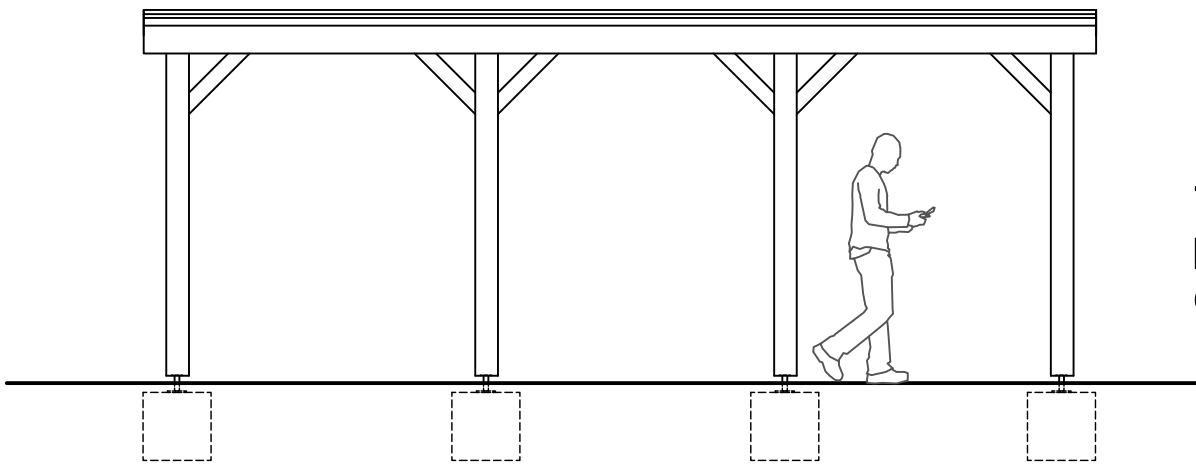
The Contractor is to comply in all respects with the current Building Regulations whether or not specifically stated on these drawings. This drawing is not intended to show details of foundation or ground conditions. Each area of ground relied upon to support the structure depicted must be investigated by the Contractor and suitable methods of foundation be provided.

PLANNING



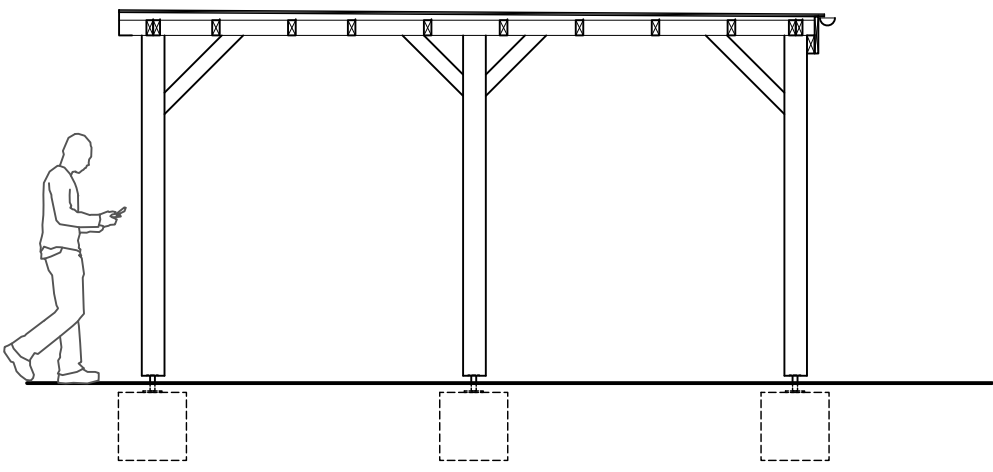
PROPOSED DESIGN INTENT

S/W Joisted pergola supported off s/w eaves beams and s/w posts with powder coated sheet metal roof.



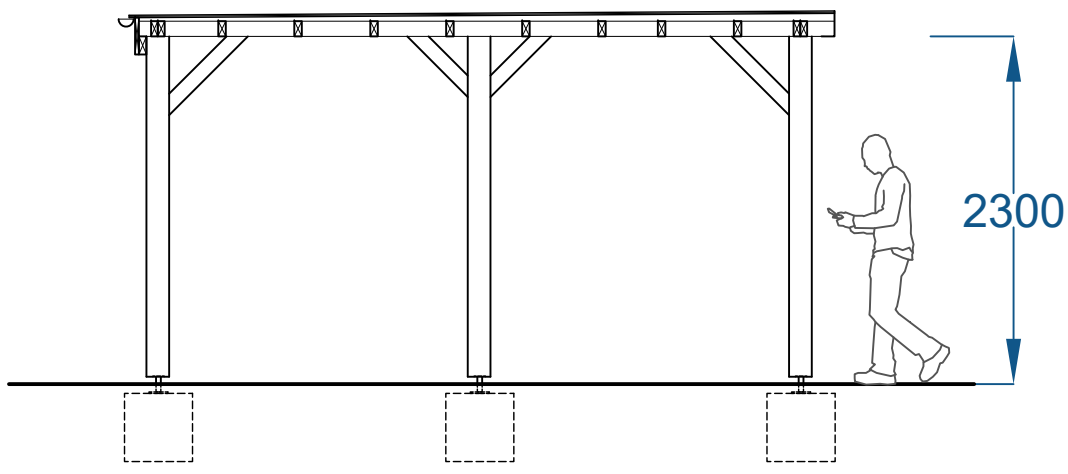
PERGOLA SOUTH-EAST ELEVATION
SCALE 1:50

150x150mm C25 Timber posts in metal shoes - to concrete foundations.



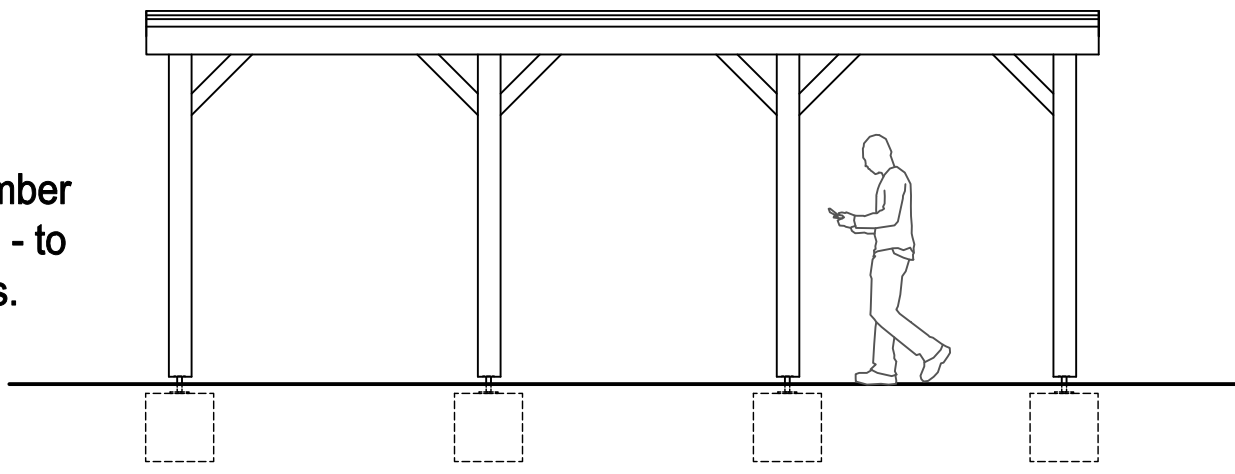
PERGOLA SOUTH-WEST ELEVATION
SCALE 1:50

S/W Joisted pergola supported off s/w eaves beams and s/w posts with powder coated sheet metal roof.

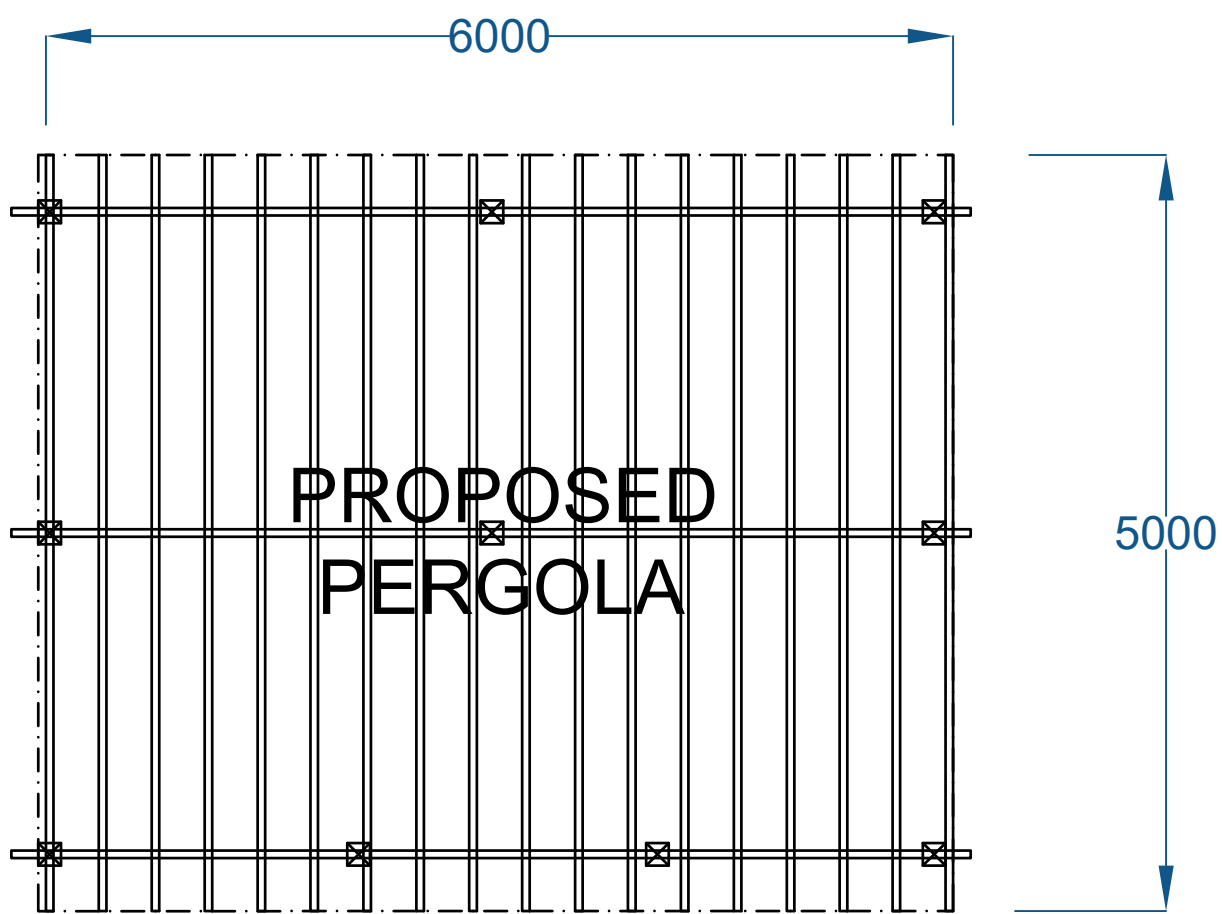


PERGOLA NORTH-EAST ELEVATION
SCALE 1:50

150x150mm C25 Timber posts in metal shoes - to concrete foundations.

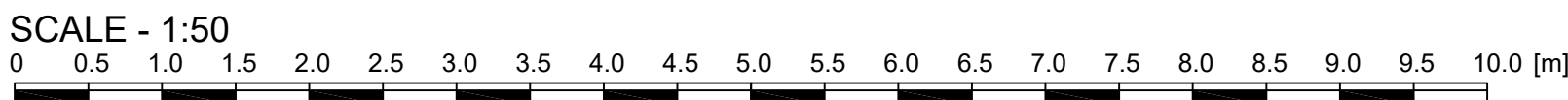


PERGOLA NORTH-WEST ELEVATION
SCALE 1:50



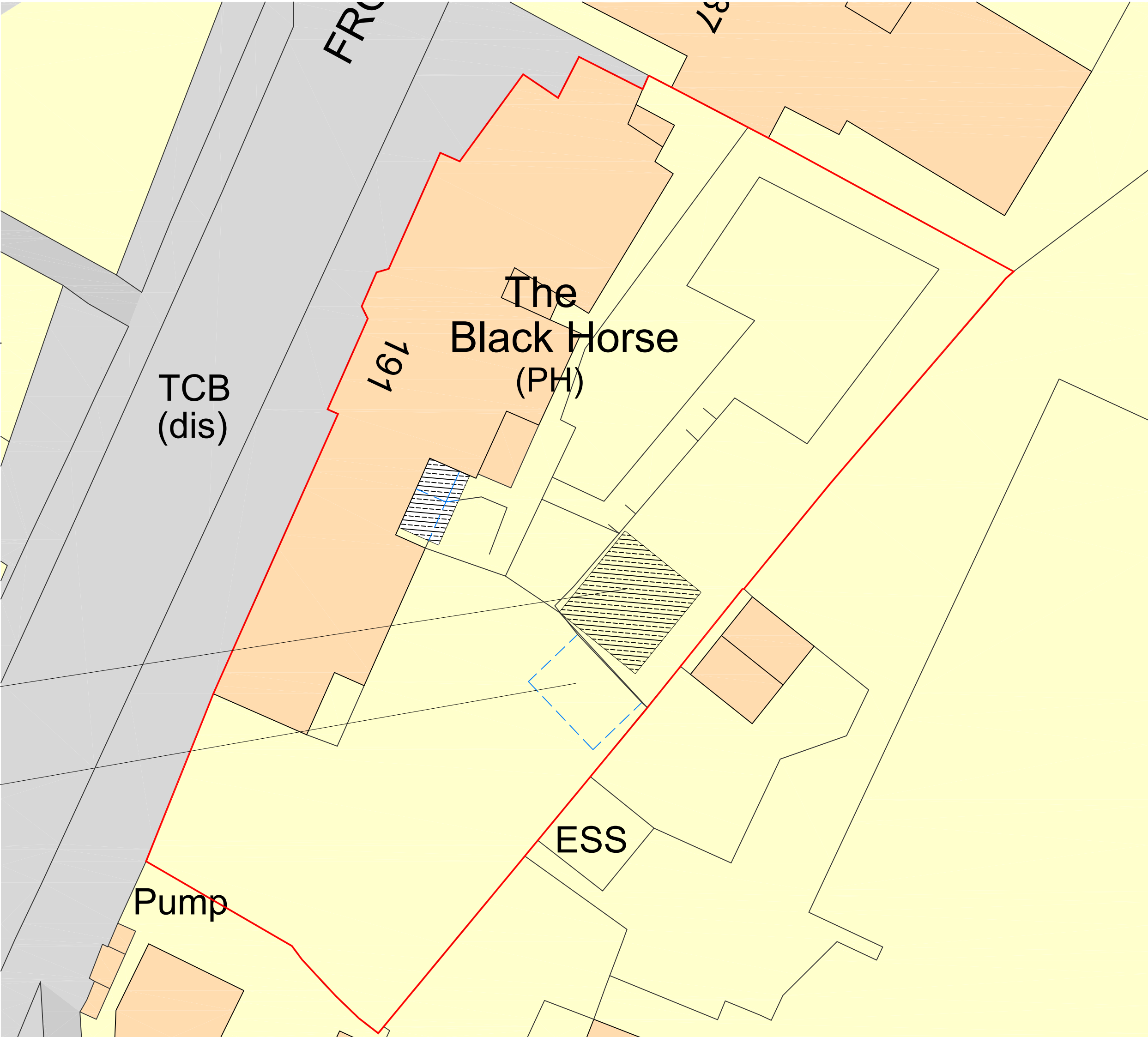
S/W Joisted pergola supported off s/w eaves beams and s/w posts with powder coated sheet metal roof.

PROPOSED PERGOLA PLAN
SCALE 1:50



PROPOSED PERGOLA

EXISTING STORE
REMOVED SHOWN
DOTTED



PROPOSED SITE PLAN
SCALE 1:200



Rev. By Date

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Site
THE BLACK HORSE
191 FROME ROAD, TROWBRIDGE, BA14 0DU

Title
**PROPOSED
COVERED STRUCTURE
PLANS & ELEVATIONS**

Project Manager/ Checked	Drawn By BH	Scale AS NOTED@A1	Date 23.05.26
Arch./Des. HA	Drawing Number 26:83/ 106	Rev.	