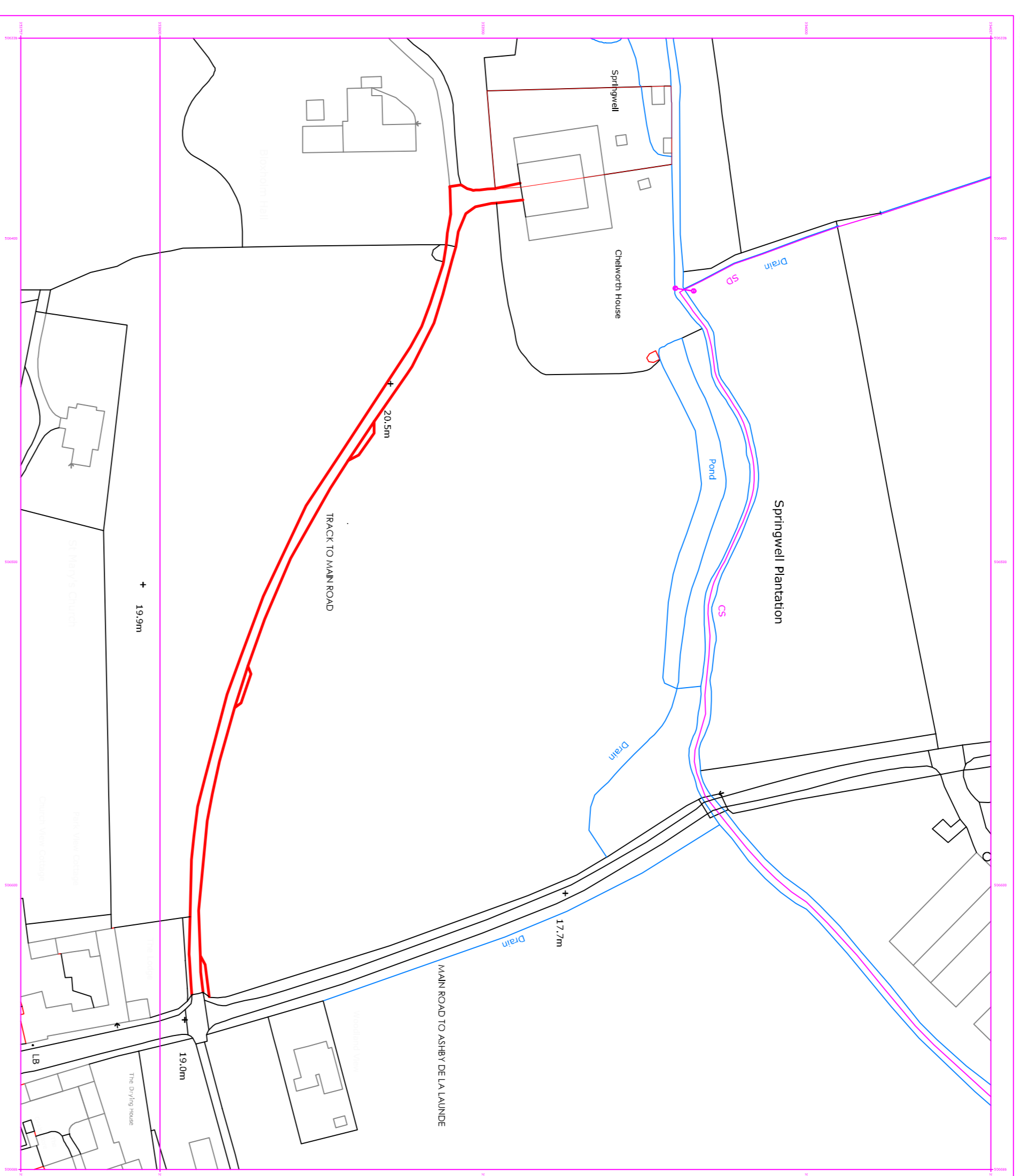


BLOCK PLAN 1:500



LOCATION PLAN 1:1250

NOTES

DO NOT SCALE FROM THIS DRAWING
This drawing is intended to provide a visual representation of the proposed works and is not to be used for any other purpose. It is not to be used as a basis for any other drawings or specifications. The client is responsible for the accuracy of the information provided. The client is also responsible for ensuring that the proposed works are carried out in accordance with the relevant regulations and standards. The client is also responsible for ensuring that the proposed works are carried out in accordance with the relevant regulations and standards. The client is also responsible for ensuring that the proposed works are carried out in accordance with the relevant regulations and standards.

OUR DESIGN IS CARRIED OUT IN ACCORDANCE WITH CURRENT BUILDING REGULATIONS AND OTHER RELEVANT CODES OF PRACTICE SUBJECT TO PROFESSIONAL JUDGEMENT AND CONTROL BY AN APPROVED INSPECTOR. ANY DEVIATION FROM THESE STANDARDS MAY BE REQUIRED TO OUR SUBMITTED DETAILS. SITE ARE NOT RECOMMENDED THAT WORKS ON SITE ARE CONTROLLED ON BEHALF OF APPROVAL FROM BUILDING CONTROL.

STEEL PROTECTION
1. All structural steel to be GRADDED S355 AND THE PROTECTIVE COATING TO BE APPLIED IN ACCORDANCE WITH THE RELEVANT STANDARDS.
2. STEELWORK TO BE SHOT-BLASTED SA2.5 AND TREATED WITH SUITABLE PRIMER AS SPECIFIED BY THE CONTRACTOR THAT WILL GUARANTEE A FINISHED COLOUR OF ALL EXPOSED STEELWORK IS TO ARCHITECT'S SPECIFICATION. IN RESPECT OF A CORROSION ENVIRONMENT GALVANISING OR ZINC RICH PRIMER IS PREFERRED.
3. STEEL BEAMS TO HAVE A MINIMUM BENDING MOMENT CAPACITY OF 100 kNm.
4. STEELWORK TO BE ENCASED IN A CAVITY TREAT AS CORROSION ENVIRONMENT.
5. ALL STEEL WORK BELOW 250 TO BE TREATED AS IN CORROSION ENVIRONMENT.
6. STEEL COLUMNS TO BE CONNECTED TO MASONRY BY USE OF PROPRIETARY SYSTEM SUCH AS ANCON DEBRONING SLIVERS AS PER MANUFACTURER'S RECOMMENDATIONS. USE COMPRESSIBLE BOARD BETWEEN STEEL FACE AND MASONRY.
7. STEEL BEAMS TO HAVE A MINIMUM BENDING MOMENT CAPACITY OF 100 kNm.
8. STEELWORK TO BE ENCASED IN A CAVITY TREAT AS CORROSION ENVIRONMENT.
9. STEELWORK TO BE ENCASED IN A CAVITY TREAT AS CORROSION ENVIRONMENT.
10. STEELWORK TO BE ENCASED IN A CAVITY TREAT AS CORROSION ENVIRONMENT.

SOAKAWAYS
Form soakaways to a minimum of 50 metres from buildings and 2.5m from the boundary in free draining ground of type S02 S08.
Size of soakaway to be subject of ground condition. Minimum of 1m3 below the receiving pipe. Excavate pit slightly larger than designed size. A 100mm base layer of 10mm aggregate to be laid over the base. All other faces of the cores should be wrapped in non-woven geotextile membrane. Initial cores in accordance with the manufacturer's details. The soakaway should be backfilled using 100mm of pipe grade aggregate. The aggregate should be compacted in 400mm layers. A 400mm of soil that was excavated can then be filled back in and firmly tamped down.

REV	BY	DATE	DESCRIPTION
P1	LB	22.08.23	For Approval
P2	LB	15.01.24	LA Comments
P3	LB	09.02.24	LA Comments

CLIENT	Mr and Mrs Taylor
ADDRESS	Springwell - Bloxholm Hill - Bloxholm
PROJECT	Proposed Alterations
TITLE	Site Plan
DRG STATUS	For Approval

DRAWN	LB	SCALE	As Shown
CHECKED	LB	DATE	28.01.19
DRAWING NO	23.097-03	REV	P3

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