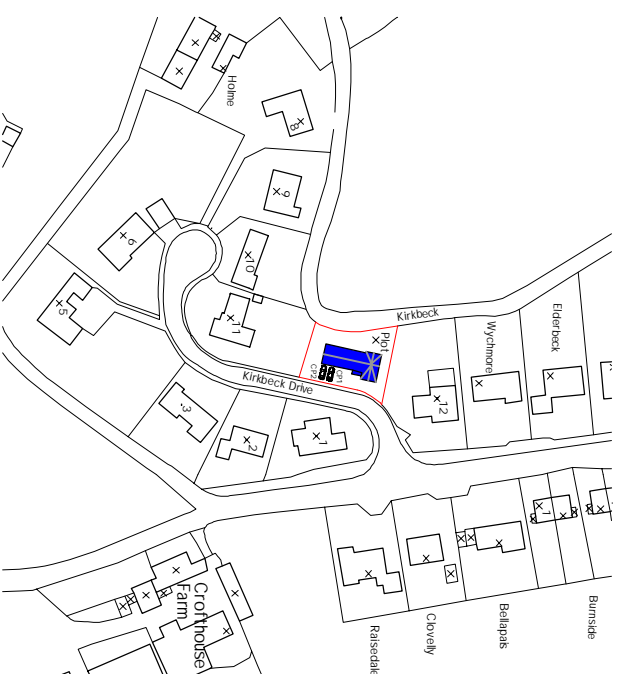
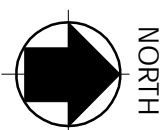


GENERAL NOTES

1. All dimensions are in mm. All levels in m unless stated otherwise.
2. All levels to site datum MH 9403 C.L +21.673m
3. The existing services noted are as found on site.
4. Storage capacity for underground storage system to be for 1:30 year storm (including climate change).
5. This drawing is to be read in conjunction with Flood Risk Assessment produced by engineering consultants AL Daines of Carlisle, and Flow Calculations for S/Ls without permeable driveway produced by engineering consultants Tivedell & Slater. Along with all other relevant drawings produced for LA planning approval.

LEGEND

- Proposed Surface water Drainage -
- Proposed Foul Water -
- Proposed Manhole - MH
- Proposed rain water pipe - rwp



LOCATION PLAN

Area outlined in red & highlighted in blue refers to this drawing.

PLAN AS PROPOSED

Scale 1:100

SCALE: AS SHOWN @ A1

DRAINAGE STRATEGY AS PROPOSED

DRG 003