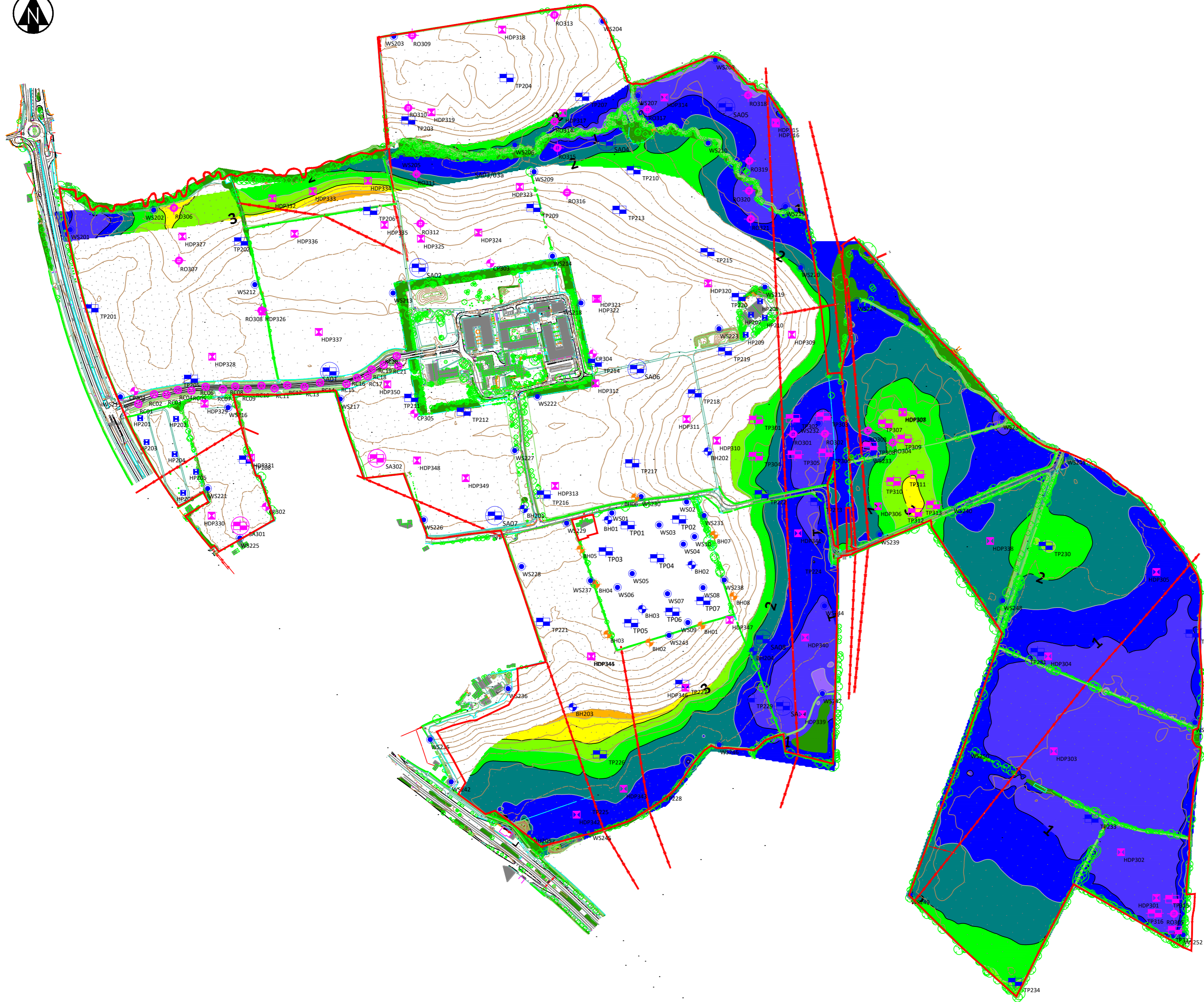
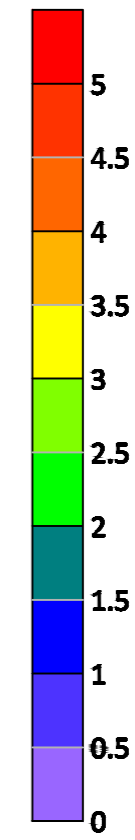


OS NORTH



Depth (mbgl)



- KEY**
- Hydrock January/February 2023
    - Cable Percussion Borehole
    - Rotary Borehole
    - Soakaway Pit
    - Trial Pit
    - Road Core Location
    - Hand Dug Pit
  - Initial Site Investigation (September 2022)
    - Hydrock Soil Infiltration Rate Test Pit
    - Hydrock Dynamic Sampler Borehole
    - Hydrock Trial Pit
    - Hydrock Borehole
    - Hydrock Hand Dug Pit
  - JUBB Site Investigation (December 2019)
    - Borehole

- NOTES**
- All dimensions are to be checked on site before the commencement of works. Any discrepancies are to be reported to the Architect & Engineer for verification. Figured dimensions only are to be taken from this drawing.
  - This drawing is to be read in conjunction with all relevant Engineers' and Service Engineers' drawings and specifications.
  - This drawing has been based on the following drawings and information: Topographical Survey number:180133 by:Interlock Surveys dated:11/02/2019.
  - A minimum 9metre stand off zone has been applied to (and must be adhered to for all siteworks) all proposed SI positions in relation to Overhead power lines shown on the Survey.
  - Surfaces have been created using Hydrock Site Investigation data (August 2021, September 2022 and January/February 2023). Levels and depths are accurate at investigation locations. Between investigation locations, levels and depths have been extrapolated and are indicative only.

**LEGEND**

— Site Boundary

PO2	SITE BOUNDARY ADDED					
	SD	12/04/23	NT	12/04/23	CD	12/04/23
PO1	FIRST ISSUE					
	RT	21/03/23	NT	21/03/23	AB	21/03/23
REV.	REVISION NOTES/COMMENTS					
	DRAWN BY	DATE	CHECKED BY	DATE	APPROVED BY	DATE

**Hydrock**

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CLIENT  
Oxford University Development Ltd

PROJECT  
Begbroke, Oxfordshire

TITLE  
Depth to base of Alluvium (mbgl)

HYDROCK PROJECT NO. C-19114-C	SCALE @ A2 1:5000	PURPOSE OF ISSUE SUITABLE FOR INFORMATION	STATUS S2
DRAWING NO. (PROJECT CODE-ORIGINATOR-ZONE-LEVEL-TYPE-ROLE-NUMBER) 19114-HYD-XX-ZZ-DR-GE-01019		REVISION P02	