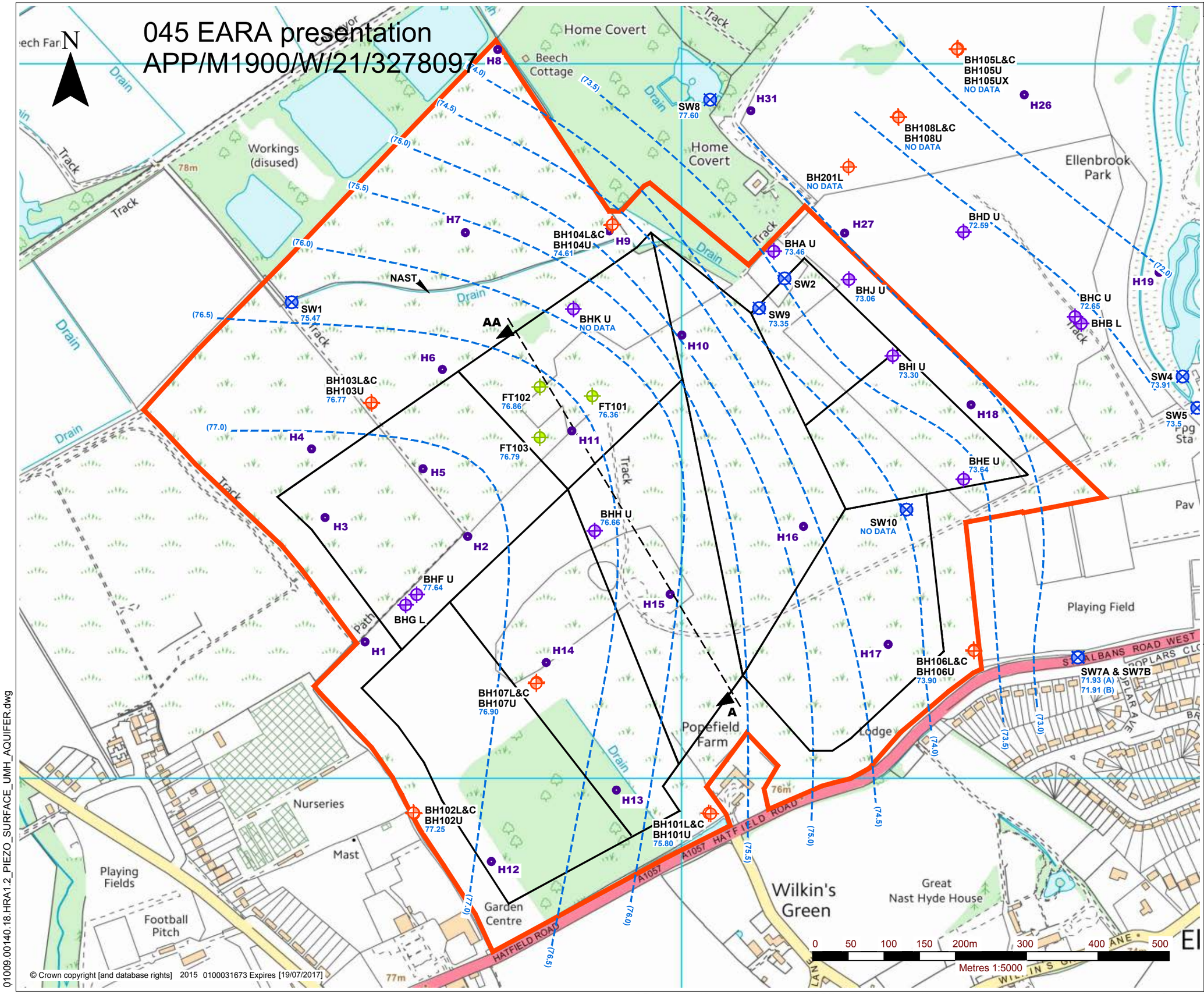

LEGEND

- SITE BOUNDARY
- PHASE BOUNDARY
- AA — HYDROGEOLOGICAL CROSS-SECTION (INCLUDED AS DRAWING HRA3)
- BHD — OLD WELLS (NON SLR) U = UPPER, L = LOWER
- H23 — MINERAL ASSESSMENT BOREHOLES (SYMES 1994)
- SW9 — SURFACE WATER MONITORING POINT

SLR BOREHOLES

- BH105L&C — DUAL MONITORING WELLS (LOWER MINERAL HORIZON AND CHALK)
- BH105U — SHALLOW MONITORING WELL (UPPER MINERAL HORIZON)
- FT101 — FIRE TRAINING AREA MONITORING WELL

PIEZOMETRIC SURFACE (MARCH 2014)

- 72.03 — WATER ELEVATION (mAOD) IN MONITORING WELL
- (70.0) — PIEZOMETRIC SURFACE ELEVATION (mAOD)

built on relationships

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HATFIELD QUARRY INERT LANDFILL

HYDROGEOLOGICAL RISK ASSESSMENT

PIEZOMETRIC SURFACE OF THE UMH AQUIFER

HRA1

Scale	Date
1:5000 @ A3	JULY 2016

01009.00140.18.HRA1.2_PIEZO_SURFACE_UMH_AQUIFER.dwg

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