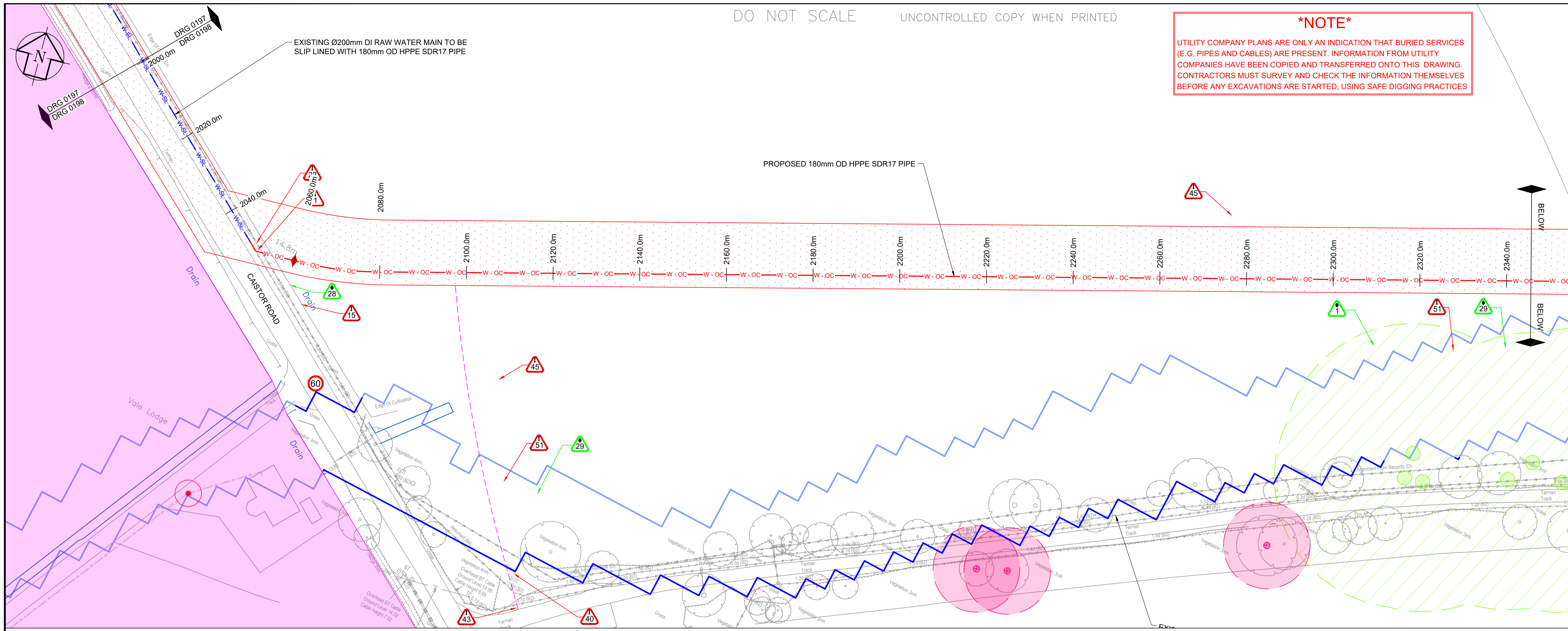


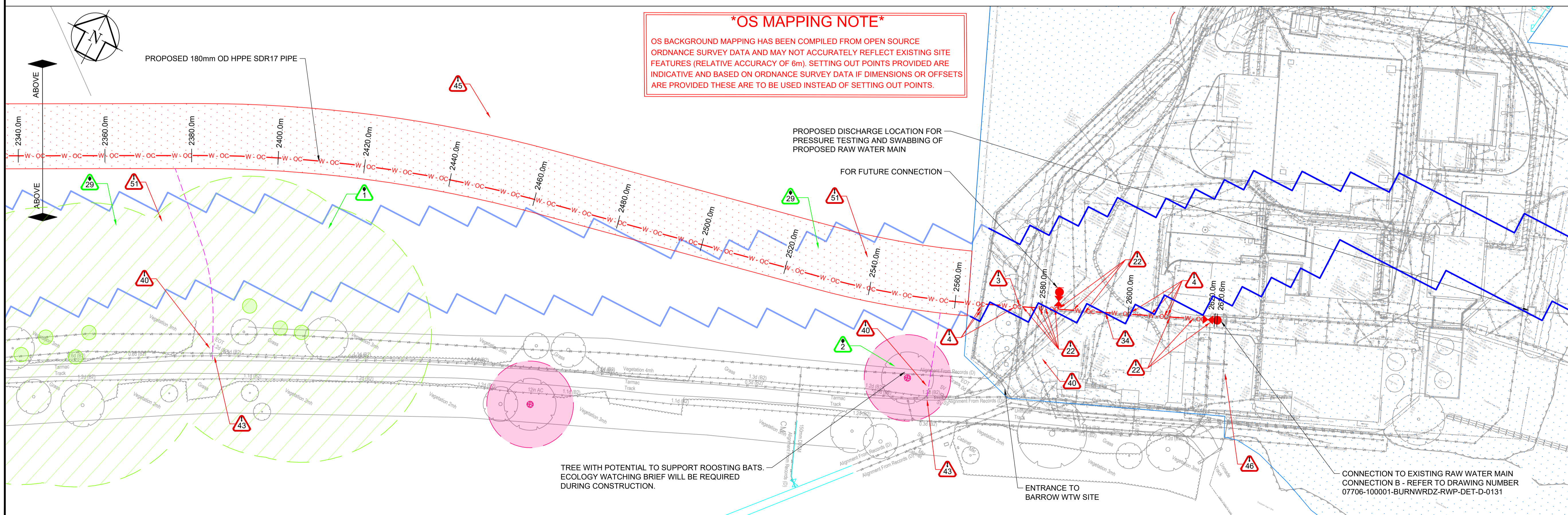
NOTE
 UTILITY COMPANY PLANS ARE ONLY AN INDICATION THAT BURIED SERVICES (E.G. PIPES AND CABLES) ARE PRESENT. INFORMATION FROM UTILITY COMPANIES HAVE BEEN COPIED AND TRANSFERRED ONTO THIS DRAWING. CONTRACTORS MUST SURVEY AND CHECK THE INFORMATION THEMSELVES BEFORE ANY EXCAVATIONS ARE STARTED, USING SAFE DIGGING PRACTICES

- KEY TO PROPOSED SERVICES**
- W-OC RAW WATER MAIN BY OPEN CUT
 - W-SL RAW WATER MAIN BY SLIP LINED
 - ACCESS
- KEY TO EXISTING SERVICES (SURVEYED)**
- UNDERGROUND ELECTRIC
 - WATER
 - SURFACE WATER SEWER
 - OVERHEAD TELECOMMS
 - TELECOMMUNICATIONS
 - OTHERS
- KEY TO EXISTING SERVICES (FROM RECORDS)**
- ER-HV ELECTRIC - HV
 - ER-ER ELECTRIC - LV
 - TELECOMMUNICATIONS
 - WR-WR TELECOMMUNICATIONS
 - OR-OR OTHERS
 - SWR-SWR SURFACE WATER SEWER
 - FR-FR FOUL WATER SEWER
- KEY TO EXISTING AW SERVICES (FROM GTECH)**
- WATER MAIN POTABLE
 - RAW WATER MAIN RAW
 - WATER MAIN DECOM.
- KEY TO OTHER FEATURES**
- EXISTING ANGLIAN WATER SITE
 - FLOOD ZONE AREA
 - WATERCOURSE
 - ENVIRONMENTAL STEWARDSHIP AREA
 - BADGER SETT
 - BADGER SETT BUFFER ZONE AREA
 - TREE WITH POTENTIAL TO SUPPORT ROOSTING BATS



- NOTES**
- ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.
 - ALL LEVELS ARE IN mAOD UNLESS OTHERWISE STATED.
 - ACTUAL POSITION OF ALL APPARATUS MUST BE ESTABLISHED ON SITE BEFORE ANY MECHANICAL IS USED.
 - THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH CIVIL ENGINEERING SPECIFICATION FOR THE WATER INDUSTRY, 7TH EDITION (CESW17) TOGETHER WITH ANGLIAN WATER SUPPLEMENTARY CLAUSES.
 - PIPE INSTALLATION AND COMMISSIONING SHOULD BE IN ACCORDANCE WITH ANGLIAN WATER GUIDANCE: 1M-INF-WAT-DSG MANUAL OF WATER DISTRIBUTION.
 - CONCRETE IS TO BE CONSIDERED AS EXPOSURE CLASS 2 ACCORDING TO CESW17. MINIMUM CONCRETE STRENGTH TO BE A MINIMUM OF 35% OF 28 DAY STRENGTH PRIOR TO USE ACCORDING TO BS EN 13670.
 - HIGHWAY REINSTATEMENT TO BE IN ACCORDANCE WITH DEPARTMENT OF TRANSPORT - SPECIFICATION FOR REINSTATEMENT FOR OPENINGS IN HIGHWAY (SROH), 4TH EDITION MAY 2020.
 - SUBSOIL AND TOPSOIL IS NOT TO BE MIXED WHEN THE REINSTATEMENT OF ALL BACKFILLING WORKS TAKES PLACE.

OS MAPPING NOTE
 OS BACKGROUND MAPPING HAS BEEN COMPILED FROM OPEN SOURCE ORDNANCE SURVEY DATA AND MAY NOT ACCURATELY REFLECT EXISTING SITE FEATURES (RELATIVE ACCURACY OF 6m). SETTING OUT POINTS PROVIDED ARE INDICATIVE AND BASED ON ORDNANCE SURVEY DATA IF DIMENSIONS OR OFFSETS ARE PROVIDED THESE ARE TO BE USED INSTEAD OF SETTING OUT POINTS.



- HAZARDS:**
- WORKING IN OR ADJACENT TO HIGHWAY
 - BURIED ELECTRIC CABLES - HV
 - BURIED ELECTRIC CABLES - LV
 - OPEN WATER
 - LIVE WATER MAIN
 - BURIED TELECOMMS
 - SHARED ACCESS
 - ACCESS OF HIGHWAY
 - LIVE FARMING FIELDS
 - LIVE AWS SITE
 - FLOOD ZONE

- ENVIRONMENT:**
- BADGERS
 - BATS
 - WATERCOURSE
 - FLOOD ZONE

SITE ADDRESS & REFERENCE FILES:

- SITE COMPOUND ADDRESS: CAISTOR ROAD, EASTFIELD FARM, BARTON-UPON-HUMBER, NORTH LINCOLNSHIRE, ENGLAND. DN18 6ES. GRID REFERENCE: TA 03913 21081 WHAT3WORDS: breakaway.trend.mentions
- ASSOCIATED PROJECT DRAWINGS: LAYOUT PLANS - 07706-100001-BURNWRDZ-RWP-LAY-C-0194 - 0198 CONNECTION DETAILS 07706-100001-BURNWRDZ-RWP-DET-D-0131 TYPICAL DETAILS - 07706-100001-BURNWRDZ-RWP-DET-D-0132 & 0133 FOR SETTING OUT CO-ORDINATES REFER TO EXCEL SPREADSHEET.

SCALE 1:500

0m 5m 10m 15m 20m 25m

PROJECT TITLE
 BARTON BH SITE TO BARROW WTW

DRAWING TITLE
 PROPOSED DETAILED PLAN SHEET 4 OF 4

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DRAWING No. 07706-100001-BURNWRDZ-RWP-LAY-C-0198

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