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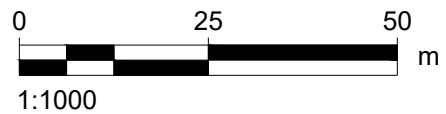
Key
OVERHEAD CABLE - HIGH VOLTAGE
OVERHEAD CABLE - LOW VOLTAGE
SSEN OVERHEAD CABLE - 33KV
SSEN OVERHEAD CABLE - 11KV
BT OVERHEAD CABLES - UNKNOWN VOLTAGE
SSE HIGH VOLTAGE BURIED CABLE
SSE LOW VOLTAGE BURIED CABLE
SSE FIBRE OPTICS CABLE
HIGH VOLTAGE B1 CABLE
INSTALCOM BURIED CABLE
VODAFONE BURIED CABLE
VIRGIN MEDIA BURIED CABLE
BT BURIED CABLE
CADGAS BURIED CABLE (NATIONAL GRID)
CITY FIBRE - EXISTING PLANT
GIGACLEAR PLC BURIED CABLE

25 kV - NATIONAL GRID SGT1 CIRCUIT
25 kV - NATIONAL GRID SGT2 CIRCUIT
THAMES WATER WATER MAIN
THAMES WATER - FOUL SEWER
THAMES WATER - SURFACE WATER
THAMES WATER PRESSURE MAIN
THAMES WATER TRUNK MAIN
THAMES WATER FOUL TRUNK
PRIVATE WATER MAINS
SGN - INTERMEDIATE/MEDIUM PRESSURE GAS MAIN
SGN - LOW PRESSURE GAS MAIN
GAS MAINS (UNKNOWN)
CENLIN - RAIL CABLE
NETWORK RAIL
REDLINE BOUNDARY

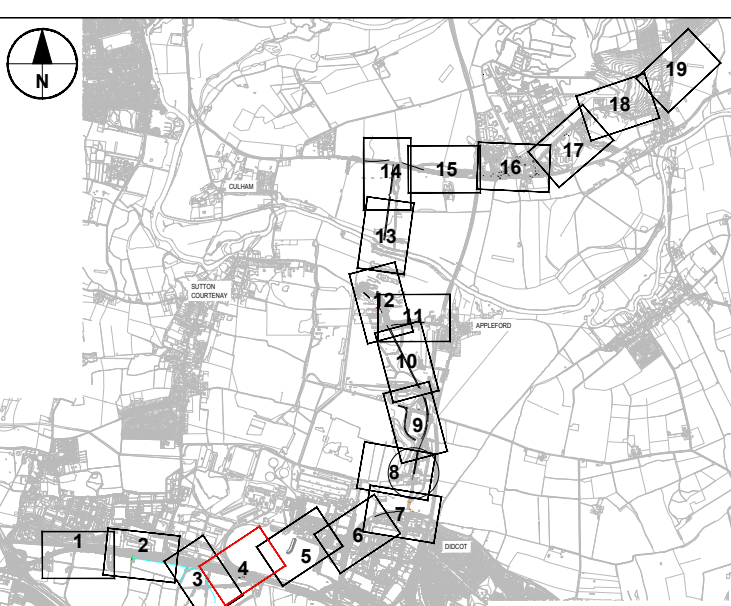
EXISTING GPR INFORMATION
BT
THAMES WATER - WATER MAIN
PRIVATE SURFACE WATER SEWER
THAMES WATER - FOUL WATER SEWER
TOWN WATER SYSTEM
PRIVATE FOUL WATER SYSTEM
SSE HIGH VOLTAGE CABLE
SSE 11KV CABLE
SSE OVERHEAD HIGH VOLTAGE CABLE
SSE OVERHEAD LOW VOLTAGE CABLE
415 V PRIVATE ELECTRICAL CABLE (RWE)
250 V PRIVATE ELECTRICAL CABLE (RWE)
110 V PRIVATE ELECTRICAL CABLE (RWE)
SSE FIBRE OPTIC CABLE
GIGOCLEAR CABLE

ASSETS TO BE DIVERTED
SSE HV
SSE LV
SGN MEDIUM PRESSURE
THAMES WATER TRUNK MAIN
THAMES WATER MAIN DISTRIBUTION
SSE LOW VOLTAGE
SSE HIGH VOLTAGE DUCT
BT
UNIDENTIFIED
ASSETS TO BE ABANDONED
SSE HIGH VOLTAGE
BT
SSE LOW VOLTAGE
THAMES WATER MAIN DISTRIBUTION
THAMES WATER TRUNK MAIN
GIGACLEAR CABLE

REEF
PROPOSED WATER MAIN
PROPOSED FOUL SEWER
VPARK 05 - SGN MP Main Supply for development - Main to be laid by developer. Detailed Design to review position of gas main prior to installation to avoid potential conflict with abutment.
BT02 - BT cable/ducts to be slewed and lowered as required.
VOD01- Vodafone duct to be slewed and lowered as required.
VOD02 - 2 No. VOD ducts to be slewed and lowered as required.
SSET01 - SSE Fibre in VOD duct to be slewed and lowered as required.
PROPOSED BRIDGE ABUTMENT
PROPOSED BRIDGE PIER
WATERCOURSE
MILTON ROAD
GREAT WESTERN RAIL LINE
OLD A4130
Old A4130 Culvert
PROPOSED BRIDGE ABUTMENT
Old A4130 Culvert
PROPOSED BRIDGE PIER
REFER TO SHEET 3 FOR CONTINUATION
REFER TO SHEET 5 FOR CONTINUATION



IT IS ASSUMED THAT ALL WORKS ON THIS DRAWING WILL BE CARRIED OUT BY A COMPETENT CONTRACTOR WORKING, WHERE APPROPRIATE, TO AN APPROPRIATE METHOD STATEMENT.
THIS DRAWING IS TO BE USED ONLY FOR THE PURPOSE OF ISSUE THAT IT WAS ISSUED FOR.
NOTES
1. THE INFORMATION SHOWN IN THIS DRAWING IS STRICTLY TO SHOW THE EXISTING UTILITY SERVICES AS SHOWN FROM C2/C3 ENQUIRIES AND THE C4 DIVERSION PROPOSALS.
2. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DOCUMENTATION.
3. THE INFORMATION REGARDING THE LOCATION OF STATUTORY UNDERTAKERS UTILITY APPARATUS WAS COLLATED FROM THE RELEVANT COMPANIES' RECORDS AND C3/C4 INFORMATION SUPPLIED BY THE UTILITY COMPANIES. THE INFORMATION SHOWN ON THIS DRAWING IS GIVEN FOR REFERENCE ONLY AND NO GUARANTEE IS GIVEN TO THE APPARATUS ACTUAL POSITION OR DEPTH. ADDITIONALLY, SOME STATUTORY UNDERTAKERS UTILITY APPARATUS IS NOT SHOWN AS IT MAY NOT BE RECORDED ON THE UTILITY DRAWING OR IT IS OUTSIDE THE IMMEDIATE AREA OF WORKS. IN ANY EVENT, NO LIABILITY OF ANY KIND IS ACCEPTED BY AECOM, ITS SERVANTS, OR AGENTS, FOR ANY ERRORS OR OMISSION IN RESPECT OF INFORMATION CONTAINED IN THIS DRAWING.
4. EXISTING SITE LAYOUT BASED ON OS BASE MAPPING. LEVELS AND SETTING OUT TO BE CHECKED ON SITE BY CONTRACTOR PRIOR TO THE START OF WORKS.
5. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ESTABLISHING THE POSITION AND STATUS OF ALL STATUTORY UTILITY APPARATUS PRIOR TO COMMENCING ANY WORKS. THE CONTRACTOR SHALL CO-ORDINATE AND UNDERTAKE ALL WORKS IN CONJUNCTION WITH AN AGREEMENT WITH THE AFFECTED STATUTORY UTILITY COMPANIES AS NECESSARY. ALL WORKS TO BE PROTECTED BY THE APPROPRIATE TTM/ SIGNING AND GUARDING.
6. PROPOSED DIVERSION WORKS HAVE BEEN DEVELOPED IN CONJUNCTION WITH UTILITIES PROVIDERS AND OBTAINED C3. PRIOR TO CONSTRUCTION C4 WILL BE OBTAINED.
7. DRAWING TO BE READ IN CONJUNCTION WITH FOUL SEWER UTILITIES ASSESSMENT DOCUMENT No. GEN_PD-ACM-VUT-DGT_UTL_ZZ_ZZDR-CU-0001



FIRST REVISION	AZ	22/09/21	P01
SECOND VERSION	KC	24/09/21	P02
THIRD VERSION	RBF	14/06/22	P03
REVISION DETAILS	By	Date	Suffix
Purpose of issue	Check		

SUITABLE FOR INFORMATION

Client
OXFORDSHIRE COUNTY COUNCIL

Project Title
DIDCOT GARDEN TOWN HOUSING INFRASTRUCTURE FUND (HIF 1)

Drawing Title
UTILITY DIVERSIONS SHEET 4 OF 19

Designed AZ	Drawn RBF	Checked AA	Approved AGB	Date 28/06/23
Internal Project No. 60632497	Suitability S2	Discipline Town & Country Planner	THIS DOCUMENT HAS BEEN PREPARED PURSUANT TO AND SUBJECT TO THE TERMS OF AECOM'S APPOINTMENT BY ITS CLIENT. AECOM ACCEPTS NO LIABILITY FOR ANY USE OF THIS DOCUMENT OTHER THAN BY ITS ORIGINAL CLIENT OR FOLLOWING AECOM'S EXPRESS AGREEMENT TO SUCH USE, AND ONLY FOR THE PURPOSES FOR WHICH IT WAS PREPARED AND PROVIDED.	

AECOM
63-77 Victoria Street
St Albans
Herts
AL1 3ER
Tel: +44 (0) 172 7535 000
www.aecom.com
AECOM Infrastructure & Environment UK Limited
Registered in England Registered number: 880328
Registered office: Midpoint, Alencon Link,
Basingstoke, Hampshire RG21 7PP

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Originator	Location	Role	