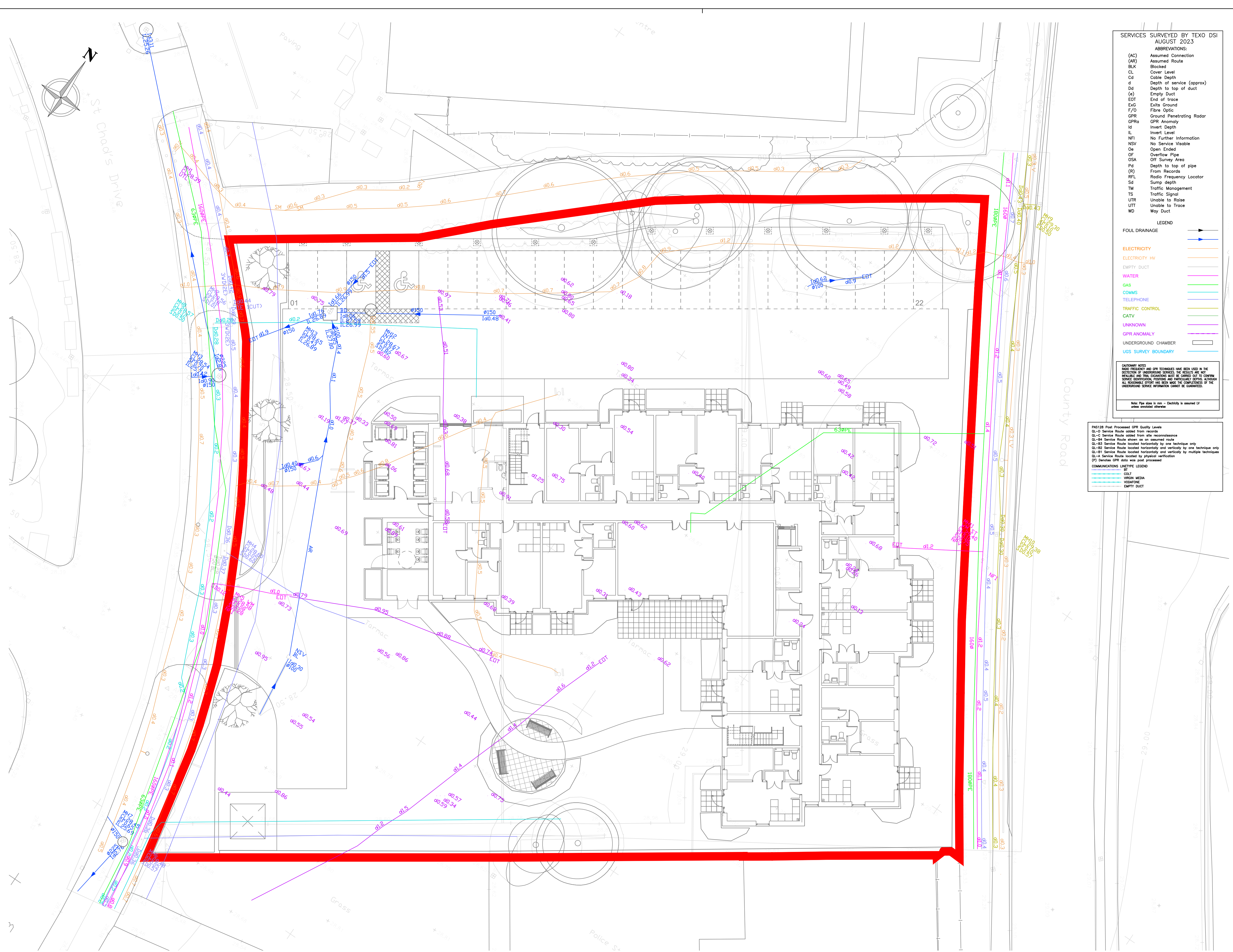




SERVICES SURVEYED BY TEXO DSI
AUGUST 2023

ABBREVIATIONS:

(AC)	Assumed Connection
(AR)	Assumed Route
BLK	Blocked
CL	Cover Level
Cd	Cable Depth
d	Depth of service (approx)
Dd	Depth to top of duct
(e)	Empty Duct
EOT	End of trace
ExG	Exit Ground
F/O	Fibre Optic
GPR	Ground Penetrating Radar
GPRa	GPR Anomaly
Id	Invert Depth
IL	Invert Level
NFI	No Further Information
NSV	No Service Viable
Oe	Open Ended
OF	Overflow Pipe
OSA	Off Survey Area
Pd	Depth to top of pipe
(R)	From Records
RFL	Radio Frequency Locator
Sd	Sump depth
TM	Traffic Management
TS	Traffic Signal
UTR	Unable to Raise
UTT	Unable to Trace
WD	Way Duct

LEGEND

FOUL DRAINAGE	→
ELECTRICITY	→
ELECTRICITY HW	→
EMPTY DUCT	→
WATER	→
GAS	→
COMMS	→
TELEPHONE	→
TRAFFIC CONTROL	→
CATV	→
UNKNOWN	→
GPR ANOMALY	→
UNDERGROUND CHAMBER	□
UGS SURVEY BOUNDARY	→

CAUTIONARY NOTES
RADIO FREQUENCY AND GPR TECHNIQUES HAVE BEEN USED IN THE DETECTION OF UNDERGROUND SERVICES. THE RESULTS ARE NOT GUARANTEED. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL DIMENSIONS AND LEVELS NECESSARY FOR THE PROPER FABRICATION OF THE STRUCTURE AS INDICATED.
ALL DIMENSIONS MUST BE CHECKED ON SITE AND NOT SCALED FROM THIS DRAWING.
THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL DIMENSIONS AND LEVELS NECESSARY FOR THE PROPER FABRICATION OF THE STRUCTURE AS INDICATED.
THIS DRAWING IS TO BE READ IN CONJUNCTION WITH 29958/100 SERIES DRAWINGS.
ALL EXISTING INVERT LEVELS ARE TO BE CONFIRMED BY CONTRACTOR PRIOR TO CONSTRUCTION. CONNECTION SUBJECT TO APPROVAL.

NOTES:

- All dimensions must be checked on site and not scaled from this drawing.
- The Contractor shall make a survey of the site and shall be responsible for obtaining all dimensions and levels necessary for the proper fabrication of the structure as indicated.
- All levels shown on this drawing are relative to Agreed Datum.
- This drawing is to be read in conjunction with 29958/100 Series Drawings.
- All existing invert levels are to be confirmed by contractor prior to construction. Connection subject to approval.

LEGEND

Denotes Site Boundary – 3,535m²

PGS128 Post Processed GPR Quality Levels
QL-D Service Route added from records
QL-C Service Route added from site reconnaissance
QL-B4 Service Route shown as on assumed route
QL-B3 Service Route located horizontally by one technique only
QL-B2 Service Route located horizontally and vertically by one technique only
QL-B1 Service Route located horizontally and vertically by multiple techniques
QL-A Service Route located by physical verification
(P) Denotes GPR data was post processed

COMMUNICATIONS LINE TYPE LEGEND

CL	Cable
VM	Virgin Media
VO	Vodafone
ED	Empty Duct

NOTES:

- All dimensions must be checked on site and not scaled from this drawing.
- The Contractor shall make a survey of the site and shall be responsible for obtaining all dimensions and levels necessary for the proper fabrication of the structure as indicated.
- All levels shown on this drawing are relative to Agreed Datum.
- This drawing is to be read in conjunction with 29958/100 Series Drawings.
- All existing invert levels are to be confirmed by contractor prior to construction. Connection subject to approval.

LEGEND

Denotes Site Boundary – 3,535m²

B	27/11/23	ISSUED FOR APPROVAL	WP	WP
A	20/11/23	ISSUED FOR APPROVAL	KT	WP
Rev	Date	Description	DR	CH

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Drawing Title
Existing Utilities Plan

Status APPROVAL

Scale 1:150 @ A1 Date Nov' 2023

Drawn By *K. Thompson* Checked W.B. Approved J.H.C.

Dwg. No. 29958 / 103 Rev B

NOT FOR CONSTRUCTION