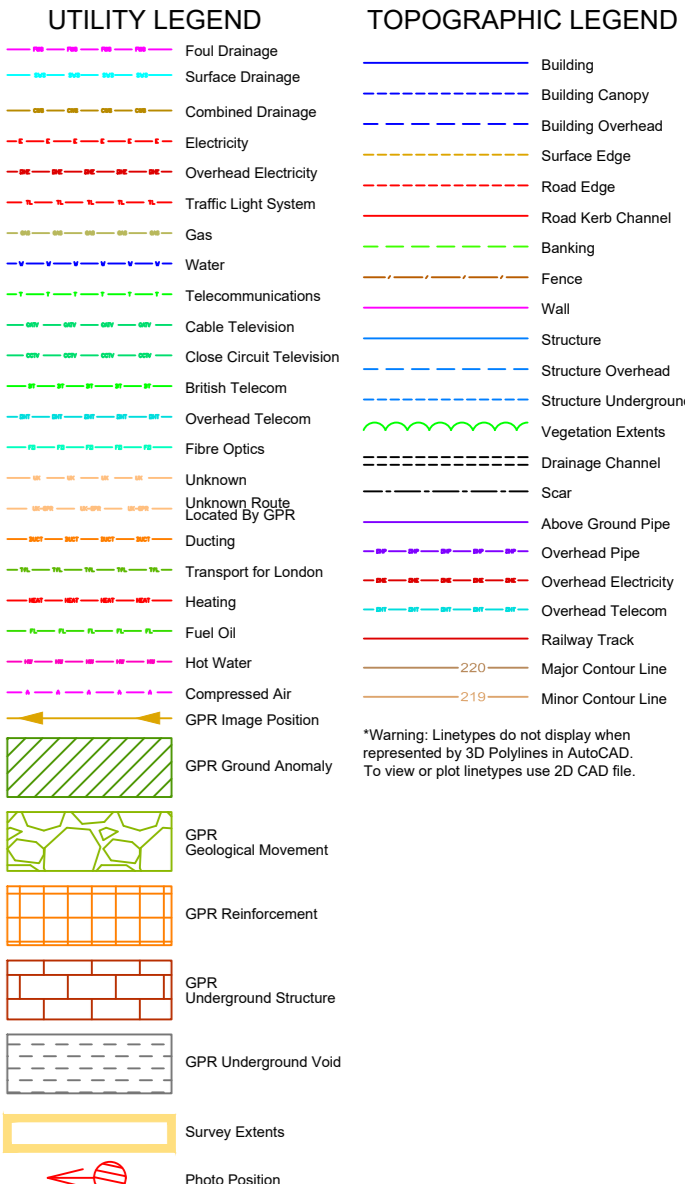


Borehole	Eastings	Northing	Level
WS0601	549089.401	187490.893	15.070
WS0602	549095.566	187476.257	15.111
WS0603	549104.966	187453.071	15.104
WS0604	549183.670	187416.420	14.725
WS0605	549188.549	187399.992	14.688
WS0606	549147.986	187340.321	15.588
WS0607	549144.142	187356.674	15.605
WS0608	549140.812	187373.728	15.613

Survey Type	Quality Level	Post-Processing	Location Accuracy		Supporting Data
			Horizontal	Vertical	
D	Desktop utility location search	QC-D	-	Undefined	A segment of utility whose location is demonstrated by visual reference to street furniture, topographic features, or evidence of previous street works (disturbance) exists. A utility segment which is suspected to exist but has not been detected and is therefore shown as an assumed route.
C	Loco recordance	QC-C	-	Undefined	
B	Detection	QC-B	Not	Undefined	
B	QC-84	Not	<150mm	Undefined	Horizontal location only of the utility detected by one of the geophysical techniques used.
	QC-B1P	Yes	(No reliable depth measurement possible)	-	
	QC-B1P	Not	<250mm or 40% of detected depth whichever is greater	<40% of detected depth	Horizontal and vertical location of the utility detected by one of the geophysical techniques used.
	QC-B1	Not	<250mm or 40% of detected depth whichever is greater	<40% of detected depth	
	QC-B1P	Yes	<250mm or 40% of detected depth whichever is greater	<40% of detected depth	Horizontal and vertical location of the utility detected by multiple geophysical techniques used.
	QC-B1P	Not	<250mm or 40% of detected depth whichever is greater	<40% of detected depth	
A	Verification	QC-A	15mm	125mm	Horizontal and vertical location of the top and/or bottom of the utility.

## ABBREVIATION

[illegible]

## DISCLAIMER

[illegible]

## NOTES

plotted in conjunction with existing records.  
Utility routes and text shown in dark gray are from existing records.  
Alignment routes with a pipe diameter of 300mm or greater are shown as the pipe width along with continuous line style.  
For more information or copies contact 405-676-1111.  
Services plotted outside survey extents should not be considered to be exhaustive.

REV.	DETAILS	BY	DATE
GRID ORDINANCE SURVEY RELATED TO THE CG ACTIVE STATIONS BY GPS OBSERVATIONS		DATUM ORDINANCE SURVEY RELATED TO THE CG ACTIVE STATIONS BY GPS OBSERVATIONS	

**40SEVEN**

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ARCADIS CONSULTING (UK) LTD  
2 GLASS WHARF  
TEMPLE QUAY  
BRISTOL BS20 0FR

SUBJECT TITLE:  
LONDON BOROUGH OF BARKING & DAGENHAM  
TOPOGRAPHICAL & UTILITY SURVEYS

WMNS TITLE:  
FAMBRIDGE ROAD - SOUTH PLOT  
RM8 1NS

DESIGNED BY: PW / GG	DRAWN BY: NC	APPROVED BY: LP
DATE: 1:100 @ A0		SURVEY DATE: 04/2021
DRAWING NUMBER: 2176_P_Fambridge Road		
SHEET NUMBER: 1		REV: