

Figure 1: A schematic diagram of a building's energy and water systems. The diagram shows various components like roof drains, gutters, downspouts, and piping, along with their respective energy and water flow rates. The diagram is divided into two main sections: 'Energy' and 'Water'. The 'Energy' section includes components like Roof combined water drain, Roof combined rain drain, Roof combined air drain, Surface water drain, and Piping main. The 'Water' section includes components like End of house, LV cables, MV cables, EHV cables, Earthing of electric cables, Base of fuel oil, Fuel oil in apartment, Gas low pressure, Water, Water - Sewer/bertha, Water - Abandoned, Telephone, Speaker cabling, Multifiber ducts, End of trench car, Underslab, GPR reflection, Overhead service cable, and Service unroofed. The diagram also shows the flow of energy and water through these components, with arrows indicating the direction of flow. The diagram is labeled with 'Energy' and 'Water' at the top. The diagram is also labeled with 'GPR' and 'EDS' at the bottom. The diagram is also labeled with '0.90' and '7.90' at the bottom.

Inaccessible areas, shown thus

Inaccessible areas due to vegetation, shown thus:

Electric vehicle charging point, shown thus

56405/01	56405/02
56405/03	56405/04
56405/05	

Sewer/duct	Metallic service	GPR target
inline EM (1.20) 1.20d	inline EM (1.20) 1.20d	inline [1.20]

AC	Arbeitskreis	AK	Meeting
AD	Advertisement	AN	Additional information
AE	Absentee	AS	As scheduled
AF	Afternoon	AT	Attendance
AG	Agenda	BE	Be
BH	Break	BI	Bye
BR	Break	BU	But
BS	Business	CA	Can
BT	British Telecom	CC	Can
BTM	British Telecom Machine	CD	Can
CA	Expressed air	CE	Can
CC	Can	CF	Can
CE	Can	CG	Can
CF	Can	CH	Can
CG	Can	CI	Can
CH	Can	CJ	Can
CI	Can	CK	Can
CJ	Can	CL	Can
CK	Can	CM	Can
CL	Can	CN	Can
CM	Can	CO	Can
CN	Can	CP	Can
CO	Can	CQ	Can
CP	Can	CR	Can
CQ	Can	CS	Can
CR	Can	CT	Can
CS	Can	CU	Can
CT	Can	CV	Can
CU	Can	CW	Can
CV	Can	CX	Can
CW	Can	CY	Can
CX	Can	CA	Can
CY	Can	CB	Can
CA	Can	CC	Can
CB	Can	CD	Can
CC	Can	CE	Can
CD	Can	CF	Can
CE	Can	CG	Can
CF	Can	CH	Can
CG	Can	CI	Can
CH	Can	CJ	Can
CI	Can	CK	Can
CJ	Can	CL	Can
CK	Can	CM	Can
CL	Can	CN	Can
CM	Can	CO	Can
CN	Can	CP	Can
CO	Can	CQ	Can
CP	Can	CR	Can
CQ	Can	CS	Can
CR	Can	CT	Can
CS	Can	CU	Can
CT	Can	CV	Can
CU	Can	CW	Can
CV	Can	CX	Can
CW	Can	CY	Can
CX	Can	CA	Can
CY	Can	CB	Can
CA	Can	CC	Can
CB	Can	CD	Can
CC	Can	CE	Can
CD	Can	CF	Can
CE	Can	CG	Can
CF	Can	CH	Can
CG	Can	CI	Can
CH	Can	CJ	Can
CI	Can	CK	Can
CJ	Can	CL	Can
CK	Can	CM	Can
CL	Can	CN	Can
CM	Can	CO	Can
CN	Can	CP	Can
CO	Can	CQ	Can
CP	Can	CR	Can
CQ	Can	CS	Can
CR	Can	CT	Can
CS	Can	CU	Can
CT	Can	CV	Can
CU	Can	CW	Can
CV	Can	CX	Can
CW	Can	CY	Can
CX	Can	CA	Can
CY	Can	CB	Can
CA	Can	CC	Can
CB	Can	CD	Can
CC	Can	CE	Can
CD	Can	CF	Can
CE	Can	CG	Can
CF	Can	CH	Can
CG	Can	CI	Can
CH	Can	CJ	Can
CI	Can	CK	Can
CJ	Can	CL	Can
CK	Can	CM	Can
CL	Can	CN	Can
CM	Can	CO	Can
CN	Can	CP	Can
CO	Can	CQ	Can
CP	Can	CR	Can
CQ	Can	CS	Can
CR	Can	CT	Can
CS	Can	CU	Can
CT	Can	CV	Can
CU	Can	CW	Can
CV	Can	CX	Can
CW	Can	CY	Can
CX	Can	CA	Can
CY	Can	CB	Can
CA	Can	CC	Can
CB	Can	CD	Can
CC	Can	CE	Can
CD	Can	CF	Can
CE	Can	CG	Can
CF	Can	CH	Can
CG	Can	CI	Can
CH	Can	CJ	Can
CI	Can	CK	Can
CJ	Can	CL	Can
CK	Can	CM	Can
CL	Can	CN	Can
CM	Can	CO	Can
CN	Can	CP	Can
CO	Can	CQ	Can
CP	Can	CR	Can
CQ	Can	CS	Can
CR	Can	CT	Can
CS	Can	CU	Can
CT	Can	CV	Can
CU	Can	CW	Can
CV	Can	CX	Can
CW	Can	CY	Can
CX	Can	CA	Can
CY	Can	CB	Can
CA	Can	CC	Can
CB	Can	CD	Can
CC	Can	CE	

[illegible]

REV#	REV NOTE	DATE	SIGNED	CHECKED
------	----------	------	--------	---------



Topographical ☐ PAS 128 ☐ Drainage ☒ Services ☒

Unit 5
Braunston Business Park
London Road
Braunston
Daventry
Northants. NN11 7HB

 **Subsight**
SURVEYS LIMITED

T: 01788 891721
E: mail@subsight.co.uk
W: www.subsight.co.uk

Title	Location of Underground Services and Drains Northcote Manor Langho, Blackburn
-------	---

Surveyed	ISP/SB/RK	Date	August 2022
Drawn	ISP	Scale	1 : 100 @ A0
Checked	MPW		

Drawing No. 56405/01

Rev