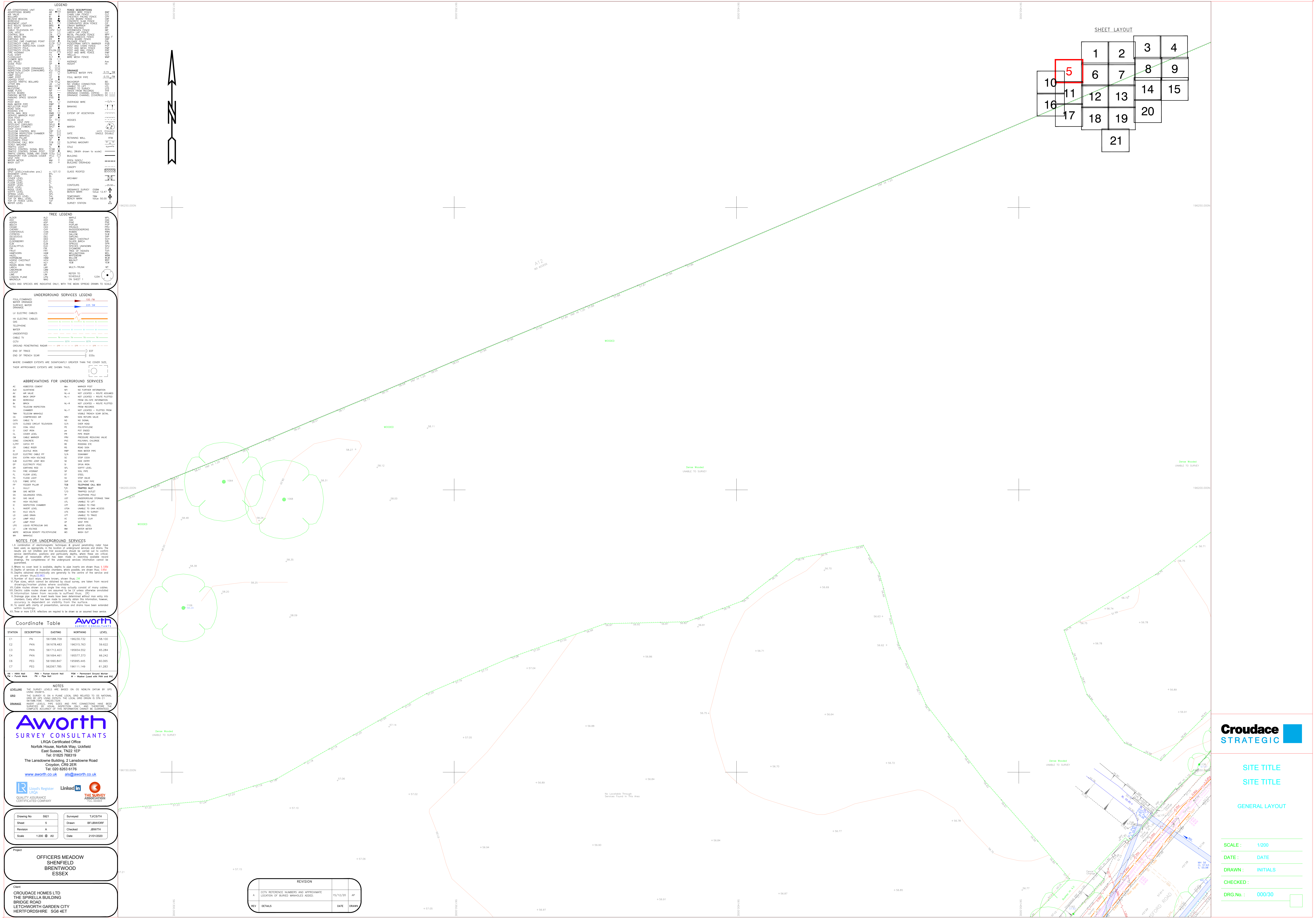




[illegible][illegible]

UNDERGROUND SERVICES LEGEND

FOUL/COMBINED WATER DRAINAGE		100 MM
SEWAGE WATER DRAINAGE		225 MM
LV ELECTRIC CABLES		
HV ELECTRIC CABLES		
GAS		
TELEPHONE		
WATER		
UNIDENTIFIED		
CABLE TV		
CECTV		
GROUND PENETRATING RADAR		
END OF TRACE		EOT
END OF TRENCH SCAR		EOSs

ABBREVIATIONS FOR UNDERGROUND SERVICES			
AC	ALTERNATING CURRENT	W	WATER FLOW
AD	ADDITIONAL	WF	WATER FLOW INFORMATION
AF	AIR LINE	WU	NOT LOCATED - ROUTE ASSIGNED
AG	AGENCY	WV	NOT LOCATED - ROUTE PLANNED
AK	AKKUMULATOR	WY	NOT LOCATED - ROUTE PLANNED
AL	ALUMINUM	WZ	NOT LOCATED - ROUTE PLANNED
AM	ALUMINUM		
AN	TELEPHONE INFORMATION		
AO	TELEPHONE INFORMATION	NE-T	NOT LOCATED - PLANNED FROM VESSELS THROUGH SEA DETAIL
AP	TELEPHONE INFORMATION		
TAH	TELEPHONE INFORMATION		
AT	TELEPHONE INFORMATION		
AV	TELEPHONE INFORMATION		
CA	TELEPHONE INFORMATION		
CH	TELEPHONE INFORMATION		
CI	TELEPHONE INFORMATION		
CM	TELEPHONE INFORMATION		
CO	TELEPHONE INFORMATION		
CP	TELEPHONE INFORMATION		
CR	TELEPHONE INFORMATION		
CS	TELEPHONE INFORMATION		
CT	TELEPHONE INFORMATION		
CU	TELEPHONE INFORMATION		
CV	TELEPHONE INFORMATION		
CA	TELEPHONE INFORMATION		
CH	TELEPHONE INFORMATION		
CI	TELEPHONE INFORMATION		
CM	TELEPHONE INFORMATION		
CO	TELEPHONE INFORMATION		
CP	TELEPHONE INFORMATION		
CR	TELEPHONE INFORMATION		
CS	TELEPHONE INFORMATION		
CT	TELEPHONE INFORMATION		
CU	TELEPHONE INFORMATION		
CV	TELEPHONE INFORMATION		
CA	TELEPHONE INFORMATION		
CH	TELEPHONE INFORMATION		
CI	TELEPHONE INFORMATION		
CM	TELEPHONE INFORMATION		
CO	TELEPHONE INFORMATION		
CP	TELEPHONE INFORMATION		
CR	TELEPHONE INFORMATION		
CS	TELEPHONE INFORMATION		
CT	TELEPHONE INFORMATION		
CU	TELEPHONE INFORMATION		
CV	TELEPHONE INFORMATION		
CA	TELEPHONE INFORMATION		
CH	TELEPHONE INFORMATION		
CI	TELEPHONE INFORMATION		
CM	TELEPHONE INFORMATION		
CO	TELEPHONE INFORMATION		
CP	TELEPHONE INFORMATION		
CR	TELEPHONE INFORMATION		
CS	TELEPHONE INFORMATION		
CT	TELEPHONE INFORMATION		
CU	TELEPHONE INFORMATION		
CV	TELEPHONE INFORMATION		
CA	TELEPHONE INFORMATION		
CH	TELEPHONE INFORMATION		
CI	TELEPHONE INFORMATION		
CM	TELEPHONE INFORMATION		
CO	TELEPHONE INFORMATION		
CP	TELEPHONE INFORMATION		
CR	TELEPHONE INFORMATION		
CS	TELEPHONE INFORMATION		
CT	TELEPHONE INFORMATION		
CU	TELEPHONE INFORMATION		
CV	TELEPHONE INFORMATION		
CA	TELEPHONE INFORMATION		
CH	TELEPHONE INFORMATION		
CI	TELEPHONE INFORMATION		
CM	TELEPHONE INFORMATION		
CO	TELEPHONE INFORMATION		
CP	TELEPHONE INFORMATION		
CR	TELEPHONE INFORMATION		
CS	TELEPHONE INFORMATION		
CT	TELEPHONE INFORMATION		
CU	TELEPHONE INFORMATION		
CV	TELEPHONE INFORMATION		
CA	TELEPHONE INFORMATION		
CH	TELEPHONE INFORMATION		
CI	TELEPHONE INFORMATION		
CM	TELEPHONE INFORMATION		
CO	TELEPHONE INFORMATION		
CP	TELEPHONE INFORMATION		
CR	TELEPHONE INFORMATION		
CS	TELEPHONE INFORMATION		
CT	TELEPHONE INFORMATION		
CU	TELEPHONE INFORMATION		
CV	TELEPHONE INFORMATION		
CA	TELEPHONE INFORMATION		
CH	TELEPHONE INFORMATION		
CI	TELEPHONE INFORMATION		
CM	TELEPHONE INFORMATION		
CO	TELEPHONE INFORMATION		
CP	TELEPHONE INFORMATION		
CR	TELEPHONE INFORMATION		
CS	TELEPHONE INFORMATION		
CT	TELEPHONE INFORMATION		
CU	TELEPHONE INFORMATION		
CV	TELEPHONE INFORMATION		
CA	TELEPHONE INFORMATION		
CH	TELEPHONE INFORMATION		
CI	TELEPHONE INFORMATION		
CM	TELEPHONE INFORMATION		
CO	TELEPHONE INFORMATION		
CP	TELEPHONE INFORMATION		
CR	TELEPHONE INFORMATION		
CS	TELEPHONE INFORMATION		
CT	TELEPHONE INFORMATION		
CU	TELEPHONE INFORMATION		
CV	TELEPHONE INFORMATION		
CA	TELEPHONE INFORMATION		
CH	TELEPHONE INFORMATION		
CI	TELEPHONE INFORMATION		
CM	TELEPHONE INFORMATION		
CO	TELEPHONE INFORMATION		

NOTES FOR UNDERGROUND SERVICES

1. A combination of electromagnetic techniques & ground penetrating radar have been used to locate underground services in the following areas. The results are not infallible and void enclosures should be opened to confirm the location of services by other means. Particular care should be taken to ensure that the correct service is located. The following are the services located by means of recording techniques, the components of the underground services information cannot be guaranteed.

- II. Where no cover is available, depth to pipe inserts are shown that: **0.056** m to 1.0 m.
- III. Depth identified electronically are generally to the centre of the service and not the top of the pipe.
- IV. Number of ducts, ages, known, shown; that: **20**.
- V. Pipe sizes, which cannot be identified by visual survey, are taken from record drawings.
- VI. Cable routes shown as a single line may actually consist of many cables.
- VII. Information taken from records is sufficient; thus: **20**.
- VIII. Information taken from records is sufficient; thus: **20**.
- IX. To assist with identification of services, and to ensure that no man entry into services. Every effort has been made to correctly obtain this information, however, the information is not guaranteed.
- X. To assist with identification of services, and to ensure that no man entry into services. Every effort has been made to correctly obtain this information, however, the information is not guaranteed.
- XII. There are some GPR reflections are present to the depth as assumed fence service.

Coordinate Table			Aworth SURVEY CONSULTANTS	
STATION	DESCRIPTION	EASTING	NORTHING	LEVEL
C1	PN	561588.709	196230.732	58.100
C2	PKN	561678.483	195813.763	59.622
C3	PKN	561712.403	195654.552	65.284
C4	PKN	561694.461	195577.373	66.242
C6	PEG	561990.847	195905.447	60.065
C7	PEG	562067.785	196111.149	61.683

NOTES

LEVELLING	THE SURVEY LEVELS ARE BASED ON OS NEWLYN DATUM BY GPS USING OSGM15.
GRID	THE SURVEY IS ON A PLANE LOCAL GRID RELATED TO OS NATIONAL GRID BY GPS USING OSGN15. THE LOCAL GRID ORIGIN IS STN C1 561588.709E 198250.732N
DRAINAGE	INVERT LEVELS, PIPE SIZES AND PIPE CONNECTIONS HAVE BEEN

Aworth
SURVEY CONSULTANTS

LRQA Certified Office
Norfolk House, Norfolk Way, Uckfield
East Sussex, TN22 1EP
Tel: 01825 768319

The Lansdowne Building, 2 Lansdowne Road
Croydon, CR9 2ER
Tel: 020 8263 6176

www.aworth.co.uk als@aworth.co.uk

 Lloyd's Register
LRQA
QUALITY ASSURANCE
CERTIFIED COMPANY

  **THE SURVEY**
ASSOCIATION
FULL MEMBER

Drawing No	5921	Surveyed	TJ/CS/TH
Sheet	6	Drawn	BW/JBW/CRF
Revision	A	Checked	JBWITH
Scale	1:200 @ A0	Date	21/01/2020

Project OFFICERS MEADOW
SHENFIELD
BRENTWOOD
ESSEX

Client
CROUDACE HOMES LTD
THE SPIRELLA BUILDING
BRIDGE ROAD
LETCWORTH GARDEN CITY
HERTFORDSHIRE SG6 4ET

	REVISION		
A	CCTV REFERENCE NUMBERS AND APPROXIMATE LOCATION OF BURIED MAN-HOLES ADDED.	15/12/20	AP
REV	DETAILS	DATE	DRAWN

Croudace
STRATEGIC

SITE TITLE
SITE TITLE

GENERAL LAYOUT

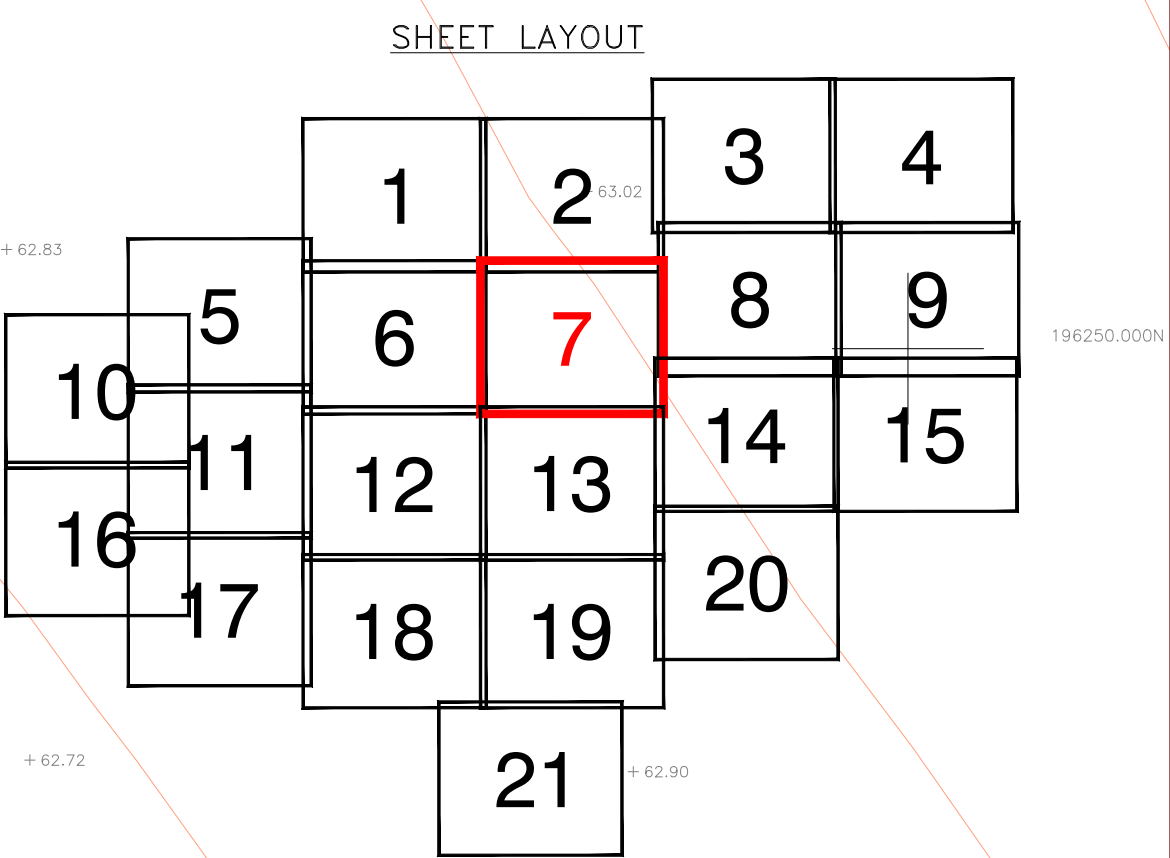
SCALE :	1/200
DATE :	DATE
DRAWN :	INITIALS
CHECKED :	
DRG.No. :	000/30

Project

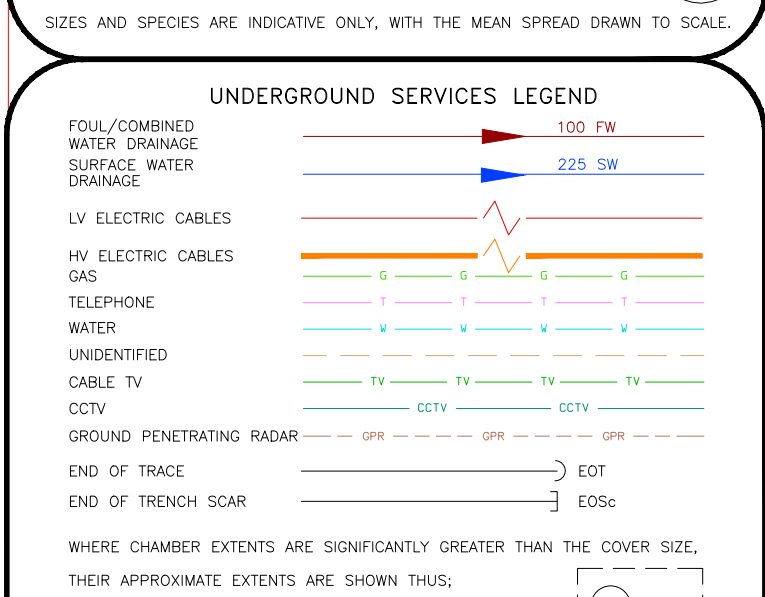
OFFICERS MEADOW
SHENFIELD
BRENTWOOD
ESSEX

Client

CROUDACE HOMES LTD
THE SPIRELLA BUILDING
BRIDGE ROAD
LEITCHWORTH GARDEN CITY
HERTFORDSHIRE SG6 4ET



GENERAL LAYOUT	
SCALE :	1/200
DATE :	DATE
DRAWN :	INITIALS
CHECKED :	
DRG.No. :	000/30
	☐

[illegible][illegible][illegible]

NOTES FOR UNDERGROUND SERVICES

- I. A combination of electromagnetic, inductive & ground penetrating radar have been used, as appropriate, in the location of underground services and drains. The results are available and are shown in the form of a plan and a cross section. Service identification, positions and particularly depths, where these are critical, are shown in the plan and cross section drawings. The plan drawings show the cross sections of the underground services information cannot be provided.
- II. Where no cover level is available, depths to pipe inverts are shown as: **3.056**
- III. Depths of services at inspection chambers, where possible, are shown that: **0.042**
- IV. Where no cover level is available, depths to pipe inverts are shown as: **0.042**
- V. Where no cover level is available, depths to pipe inverts are shown as: **0.042**
- VI. Pipe sizes, which cannot be identified by visual survey, are taken from record drawings and are shown as: **0.042**
- VII. Cable routes shown as a single line may actually consist of many cables.
- VIII. Information taken from records is suffixed thus: **(R)**
- IX. Information taken from surveys is suffixed thus: **(S)**
- X. To assist with clarity of interpretation, services and drains have been referenced to the permanent survey points and are shown as: **0.042**
- XI. To assist with clarity of interpretation, services and drains have been referenced to the permanent survey points and are shown as: **0.042**
- XII. There are some G.F.R. reflections in plan and section on assumed level surfaces.

Coordinate Table			
STATION	DESCRIPTION	EASTING	NORTHING
C1	PN	951588.709	196230.732
C2	PKN	951676.483	195315.763
C3	PKN	951712.403	195654.552
C4	PKN	951694.461	195577.373
C6	PEG	951990.874	195995.445
C7	PEG	952026.785	196111.149

NOTES	
LEVELLING	THE SURVEY LEVELS ARE BASED ON OS NEWLIN DATUM BY GPS USING OSGM15.
GRID	THE SURVEY IS ON A PLANE LOCAL GRID RELATED TO OS NATIONAL GRID BY GPS USING OGSN15. THE LOCAL GRID ORIGIN IS STN C1 561588.709E 198230.732N
DRAINAGE	INVERT LEVELS, PIPE SIZES AND PIPE CONNECTIONS HAVE BEEN SURVEYED BY VISUAL INSPECTION ONLY, AND THEREFORE THE DRAINAGE INFORMATION IS AN INDICATION OF THE EXISTING SITUATION.

Aworth
SURVEY CONSULTANTS

LRQA Certified Office
Norfolk House, Norfolk Way, Lifford
East Sussex, TN22 1EP
Tel: 01852 786319

The Lansdowne Building, 2 Lansdowne Road
Croydon, CR9 2ER
Tel: 020 8263 6176

www.aworth.co.uk als@aworth.co.uk

 **Lloyd's Register**
LRQA
QUALITY ASSURANCE
CERTIFICATED COMPANY

 **Linked in**

 **THE SURVEY
ASSOCIATION**
FULL MEMBER

Drawing No	5921	Surveyed	TJCS/TH
Sheet	9	Drawn	BF/JBW/CRF
Revision		Checked	JBW/TH
Scale	1:200 @ A0	Date	21/01/2020

Project

OFFICERS MEADOW
SHENFIELD
BRENTWOOD
ESSEX

Client

CROUDACE HOMES LTD
THE SPIRELLA BUILDING
BRIDGE ROAD
LETCHWORTH GARDEN CITY
HERTFORDSHIRE SG6 4ET

SHEET LAYOUT

The diagram shows a grid of 21 numbered squares arranged in a cross-like pattern. The squares are numbered 1 through 21. A red box highlights the square containing the number 9.

		1	2	3	4
	5	6	7	8	9
10	11	12	13	14	15
16	17	18	19	20	
			21		

[illegible]

TREE LEGEND

ALGER	ALG	MAPLE	MPF	246
ASPEN	ASP	OSYR	OSY	247
ASPN	ASPN	PINE	PNE	248
BCH	BCH	PRU	PRU	249
CEAN	CEAN	PHODENDRON	PHD	250
CHERRY	CHN	ROSE	ROSE	251
CONIFEROUS	CON	ROWAN	ROW	252
CYPRESS	CYP	SAL	SAL	253
DOGWOOD	DGD	SWEET CHESTNUT	SCN	254
ELDERBERRY	ELB	SAUCE	SAU	255
ELM	ELM	SERVICE	SER	256
EVONYMPYUS	EVY	SHAMOCK	SHM	257
FIR	FIR	THORN	THR	258
FRAXINUS	FRX	TRIFOLIUM ALVAIN	TAL	259
GUM	GUM	WALNUT	WAL	260
HORSEMAN	HOR	WHITEBARK	WHB	261
HORN	HOR	YEW	YEW	262
HORN	HOR	YEW	YEW	263
HORN	HOR	YEW	YEW	264
LABRUM	LAB	YEW	YEW	265
LABRUM	LAB	YEW	YEW	266
LABRUM	LAB	YEW	YEW	267
LABRUM	LAB	YEW	YEW	268
LABRUM	LAB	YEW	YEW	269
LABRUM	LAB	YEW	YEW	270
LABRUM	LAB	YEW	YEW	271
LABRUM	LAB	YEW	YEW	272
LABRUM	LAB	YEW	YEW	273
LABRUM	LAB	YEW	YEW	274
LABRUM	LAB	YEW	YEW	275
LABRUM	LAB	YEW	YEW	276
LABRUM	LAB	YEW	YEW	277
LABRUM	LAB	YEW	YEW	278
LABRUM	LAB	YEW	YEW	279
LABRUM	LAB	YEW	YEW	280
LABRUM	LAB	YEW	YEW	281
LABRUM	LAB	YEW	YEW	282
LABRUM	LAB	YEW	YEW	283
LABRUM	LAB	YEW	YEW	284
LABRUM	LAB	YEW	YEW	285
LABRUM	LAB	YEW	YEW	286
LABRUM	LAB	YEW	YEW	287
LABRUM	LAB	YEW	YEW	288
LABRUM	LAB	YEW	YEW	289
LABRUM	LAB	YEW	YEW	290
LABRUM	LAB	YEW	YEW	291
LABRUM	LAB	YEW	YEW	292
LABRUM	LAB	YEW	YEW	293
LABRUM	LAB	YEW	YEW	294
LABRUM	LAB	YEW	YEW	295
LABRUM	LAB	YEW	YEW	296
LABRUM	LAB	YEW	YEW	297
LABRUM	LAB	YEW	YEW	298
LABRUM	LAB	YEW	YEW	299
LABRUM	LAB	YEW	YEW	300
LABRUM	LAB	YEW	YEW	301
LABRUM	LAB	YEW	YEW	302
LABRUM	LAB	YEW	YEW	303
LABRUM	LAB	YEW	YEW	304
LABRUM	LAB	YEW	YEW	305
LABRUM	LAB	YEW	YEW	306
LABRUM	LAB	YEW	YEW	307
LABRUM	LAB	YEW	YEW	308
LABRUM	LAB	YEW	YEW	309
LABRUM	LAB	YEW	YEW	310
LABRUM	LAB	YEW	YEW	311
LABRUM	LAB	YEW	YEW	312
LABRUM	LAB	YEW	YEW	313
LABRUM	LAB	YEW	YEW	314
LABRUM	LAB	YEW	YEW	315
LABRUM	LAB	YEW	YEW	316
LABRUM	LAB	YEW	YEW	317
LABRUM	LAB	YEW	YEW	318
LABRUM	LAB	YEW	YEW	319
LABRUM	LAB	YEW	YEW	320
LABRUM	LAB	YEW	YEW	321
LABRUM	LAB	YEW	YEW	322
LABRUM	LAB	YEW	YEW	323
LABRUM	LAB	YEW	YEW	324
LABRUM	LAB	YEW	YEW	325
LABRUM	LAB	YEW	YEW	326
LABRUM	LAB	YEW	YEW	327
LABRUM	LAB	YEW	YEW	328
LABRUM	LAB	YEW	YEW	329
LABRUM	LAB	YEW	YEW	330
LABRUM	LAB	YEW	YEW	331
LABRUM	LAB	YEW	YEW	332
LABRUM	LAB	YEW	YEW	333
LABRUM	LAB	YEW	YEW	334
LABRUM	LAB	YEW	YEW	335
LABRUM	LAB	YEW	YEW	336
LABRUM	LAB	YEW	YEW	337
LABRUM	LAB	YEW	YEW	338
LABRUM	LAB	YEW	YEW	339
LABRUM	LAB	YEW	YEW	340
LABRUM	LAB	YEW	YEW	341
LABRUM	LAB	YEW	YEW	342
LABRUM	LAB	YEW	YEW	343
LABRUM	LAB	YEW	YEW	344
LABRUM	LAB	YEW	YEW	345
LABRUM	LAB	YEW	YEW	346
LABRUM	LAB	YEW	YEW	347
LABRUM	LAB	YEW	YEW	348
LABRUM	LAB	YEW	YEW	349
LABRUM	LAB	YEW	YEW	350
LABRUM	LAB	YEW	YEW	351
LABRUM	LAB	YEW	YEW	352
LABRUM	LAB	YEW	YEW	353
LABRUM	LAB	YEW	YEW	354
LABRUM	LAB	YEW	YEW	355
LABRUM	LAB	YEW	YEW	356
LABRUM	LAB	YEW	YEW	357
LABRUM	LAB	YEW	YEW	358
LABRUM	LAB	YEW	YEW	359
LABRUM	LAB	YEW	YEW	360
LABRUM	LAB	YEW	YEW	361
LABRUM	LAB	YEW	YEW	362
LABRUM	LAB	YEW	YEW	363
LABRUM	LAB	YEW	YEW	364
LABRUM	LAB	YEW	YEW	365
LABRUM	LAB	YEW	YEW	366
LABRUM	LAB	YEW	YEW	367
LABRUM	LAB	YEW	YEW	368
LABRUM	LAB	YEW	YEW	369
LABRUM	LAB	YEW	YEW	370
LABRUM	LAB	YEW	YEW	371
LABRUM	LAB	YEW	YEW	372
LABRUM	LAB	YEW	YEW	373
LABRUM	LAB	YEW	YEW	374
LABRUM	LAB	YEW	YEW	375
LABRUM	LAB	YEW	YEW	376
LABRUM	LAB	YEW	YEW	377
LABRUM	LAB	YEW	YEW	378
LABRUM	LAB	YEW	YEW	379
LABRUM	LAB	YEW	YEW	380
LABRUM	LAB	YEW	YEW	381
LABRUM	LAB	YEW	YEW	382
LABRUM	LAB	YEW	YEW	383
LABRUM	LAB	YEW	YEW	384
LABRUM	LAB	YEW	YEW	385
LABRUM	LAB	YEW	YEW	386
LABRUM	LAB	YEW	YEW	387
LABRUM	LAB	YEW	YEW	388
LABRUM	LAB	YEW	YEW	389
LABRUM	LAB	YEW	YEW	390
LABRUM	LAB	YEW	YEW	391
LABRUM	LAB	YEW	YEW	392
LABRUM	LAB	YEW	YEW	393
LABRUM	LAB	YEW	YEW	394
LABRUM	LAB	YEW	YEW	395
LABRUM	LAB	YEW	YEW	396
LABRUM	LAB	YEW	YEW	397
LABRUM	LAB	YEW	YEW	398
LABRUM	LAB	YEW	YEW	399
LABRUM	LAB	YEW	YEW	400

SIZES AND SPACERS ARE INDICATIVE ONLY WITH THE MEAN SPREAD DURING JULY

UNDERGROUND SERVICES LEGEND

FOUL/COMBINED WATER DRAINAGE (Blue line with downward arrow) 100 PB
SURFACE WATER DRAINAGE (Red line with downward arrow) 225 SW
LV ELECTRIC CABLES (Green line with zigzag) 100 PB
HV ELECTRIC CABLES (Green line with zigzag) 225 SW
GAS (Green line with cross-hatch) 100 PB
TELEPHONE (Green line with cross-hatch) 225 SW
WATER (Green line with cross-hatch) 100 PB
UNIDENTIFIED (Green line with cross-hatch) 225 SW
CABLE TV (Green line with cross-hatch) 100 PB
CCTV (Green line with cross-hatch) 225 SW
GROUND PENETRATING RADAR (Green line with cross-hatch) 100 PB
END OF TRACE (Green line with cross-hatch) 225 SW
END OF TRENCH SCAR (Green line with cross-hatch) 100 PB

WHERE CHAMBER EXTENTS ARE SIGNIFICANTLY GREATER THAN THE COVER SIZE, THEIR APPROPRIATE EXTENTS ARE SHOWN INSIDE.

[illegible]

NOTES FOR UNDERGROUND SERVICES

- I. A combination of electromagnetic techniques & ground penetrating radar have been used to detect and map underground services and pipes. The results are not infallible and soil conditions should be carried out to confirm the identification, positions and particularly depths, where there are critical. However, the available data and drawings are used to plan the drawings, the components of the underground services information cannot be guaranteed.
- II. Where no cover is available, depths to pipe invert are shown that is: **3.056 m** (10 ft) for 150 mm (6 in) diameter pipes and **3.658 m** (12 ft) for 200 mm (8 in) diameter pipes.
- III. Depths obtained electronically are generally to the centre of the service and are shown that is: **3.056 m** (10 ft) for 150 mm (6 in) diameter pipes and **3.658 m** (12 ft) for 200 mm (8 in) diameter pipes.
- IV. Number of duct sizes, where known, shown that is: **2W**
- V. Pipe sizes, which cannot be obtained by visual survey, are taken from record drawings.
- VI. Cable routes shown as a single line may actually consist of many cables.
- VII. Information taken from records is suffixed thus: (R)
- VIII. Information taken from ground penetrating radar is suffixed thus: (GPR)
- IX. Information taken from both ground penetrating radar and record drawings is suffixed thus: (GPR/R)
- X. To assist with clarity of presentation, services and drains have been extended with dotted lines.
- XI. Where GPR reflections are required to be shown on an assumed false service, this is indicated by a dashed line.

Coordinate Table

STATION	DESCRIPTION	EASTING	NORTHING	LEVEL
C1	PN	561588.709	196230.752	58.100
C2	PKN	561678.483	196315.763	59.622
C3	PKN	561712.403	195654.552	65.284
C4	PKN	561694.461	195577.373	66.242
C6	PEG	561990.847	195905.445	60.065
C7	PEG	562067.785	196111.148	61.283

PN = PERMANENT NAVAL POINT PKN = PERMANENT KNOWN NAVAL POINT PEG = PERMANENT GRADE MARK
 IN = INTERIOR NAVAL POINT PEG = PERMANENT GRADE MARK

NOTES	
LEVELLING	THE SURVEY LEVELS ARE BASED ON OS NEWLIN DATUM BY GPS USING OSGM15.
GRID	THE SURVEY IS ON A PLANE LOCAL GRID DERIVED TO OS NATIONAL GRID BY GPS USING GOSN15. THE LOCAL GRID ORIGIN IS STN C1 561558.709E 198250.732N
DRAINAGE	INVERT LEVELS, PIPE SIZES AND PIPE CONNECTIONS HAVE BEEN SURVEYED BY VISUAL INSPECTION ONLY, AND THEREFORE THE STABILITY OF THE DRAINAGE SYSTEMS IS NOT GUARANTEED.



Aworth
SURVEY CONSULTANTS

LRQA Certified Office
 Norfolk House, Norfolk Way, Uxfield
 East Sussex, TN22 1EP
 Tel: 01825 708319

The Landowne Building, 2 Landowne Road
 Chyndon, CB9 2ER
 Tel: 020 825 6179

www.aworth.co.uk als@aworth.co.uk



Lloyd's Register
QUALITY ASSURANCE
 CERTIFICATION COMPANY



Linked In



THE SURVEY
 ASSOCIATION
 THE SURVEYING
 PROFESSION

Drawing No 5921 Sheet 10 Revision Scale 1:200 @ A3	Surveyed JUCS/TH Drawn BR/UNAWO Checked JEM/THA Date 21/07/2020
---	--

Project

OFFICERS MEADOW
SHENFIELD
BRENTWOOD
ESSEX

Client

CROUDACE HOMES LTD
THE SPIRELLA BUILDING
BRIDGE ROAD
LEITCHWORTH GARDEN CITY
HERTFORDSHIRE SG6 4ET

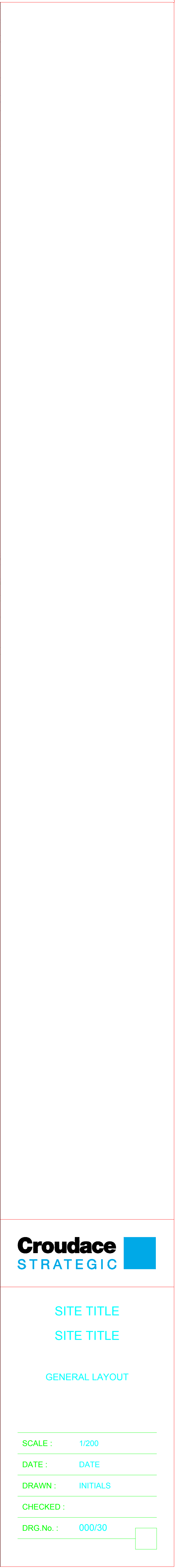


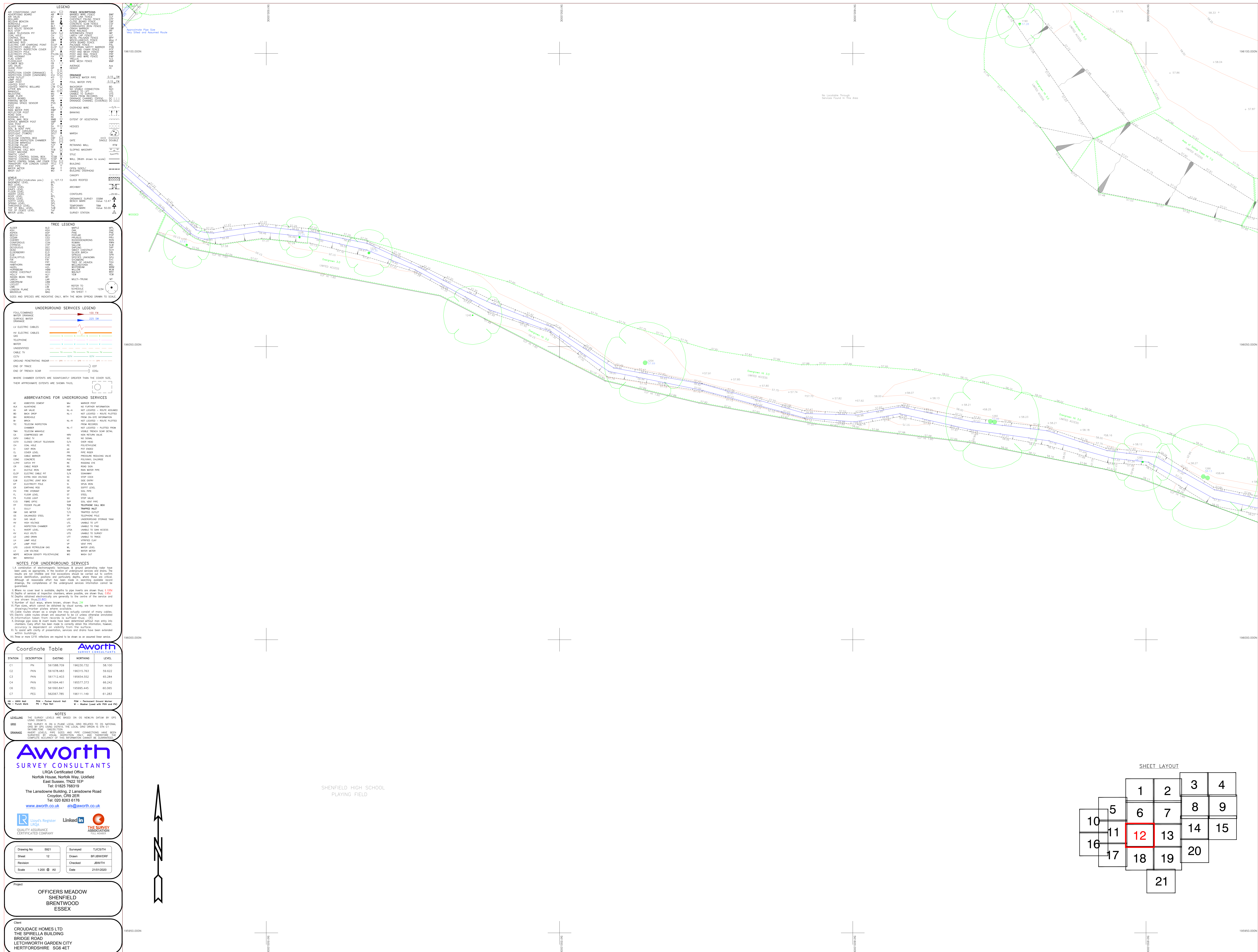
Project

OFFICERS MEADOW
SHENFIELD
BRENTWOOD
ESSEX

Client

CROUDACE HOMES LTD
THE SPIRELLA BUILDING
BRIDGE ROAD
LEITCHWORTH GARDEN CITY
HERTFORDSHIRE SG6 4ET





[illegible][illegible]

Coordinate Table			Aworth SURVEY CONSULTANTS	
STATION	DESCRIPTION	EASTING	NORTHING	LEVEL
C1	PN	561588.709	196230.732	58.100
C2	PKN	561678.483	195813.763	59.622
C3	PKN	561712.403	195654.552	65.284
C4	PKN	561694.461	195577.373	66.242
C6	PEG	561990.847	195905.447	60.065
C7	PEG	562067.785	196111.149	61.683

Aworth
SURVEY CONSULTANTS

LRQA Certified Office
Norfolk House, Norfolk Way, Litchfield
East Sussex, TN22 1EP
Tel: 01825 768319

The Lansdowne Building, 2 Lansdowne Road
Croydon, CR9 2ER
Tel: 020 8263 6176
www.aworth.co.uk als@aworth.co.uk

 Lloyd's Register
LRQA

 LinkedIn

 THE SURVEY
ASSOCIATION
FULL MEMBER

QUALITY ASSURANCE
CERTIFIED COMPANY

Project

OFFICERS MEADOW
SHENFIELD
BRENTWOOD
ESSEX

Client

CROUDACE HOMES LTD
THE SPIRELLA BUILDING
BRIDGE ROAD
LETCHWORTH GARDEN CITY
HERTFORDSHIRE SG6 4ET

