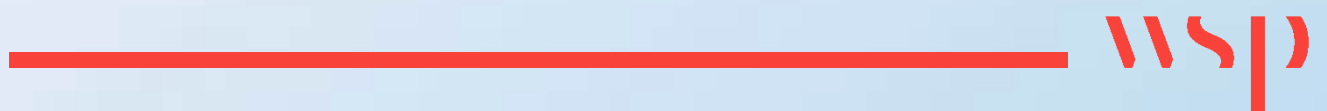
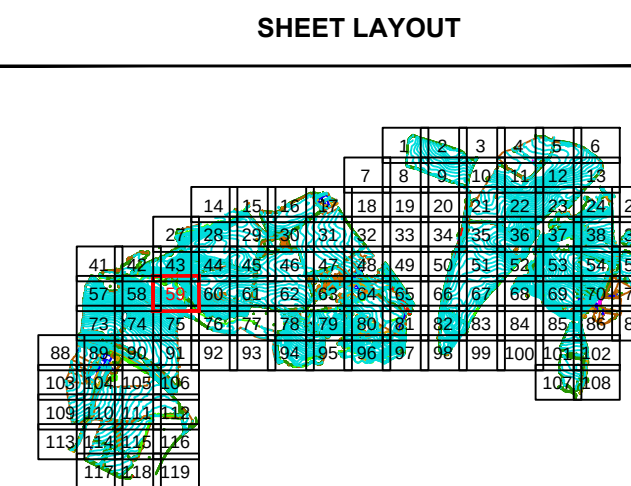


Appendix C

TOPOGRAPHICAL INFORMATION





TOPOGRAPHICAL LEGEND

The legend lists 18 features with their corresponding symbols:

- Building: A small rectangle with a cross inside.
- Building Canopy: A rectangle with a grid pattern.
- Building Overcast: A rectangle with a solid black fill.
- Surface Edge: A dashed line.
- Road Edge: A solid line.
- Road Kerb Channel: A line with short perpendicular dashes on one side.
- Barriering: A line with small circles or dots.
- Fence: A line with small 'v' shapes.
- Wall: A line with small squares.
- Structure: A line with small triangles.
- Structure Overhead: A line with small circles.
- Structure Underground: A line with small squares.
- Vegetation Dense: A solid green line.
- Drainage Channel: A line with small 'v' shapes pointing away from the center.
- Slope: A line with small 'v' shapes pointing towards the center.
- Above Ground Pipe: A line with small circles.
- Overhead Pipe: A line with small squares.
- Overhead Electricity: A line with small circles.
- Overhead Telecom: A line with small squares.
- Railway Track: A line with small circles.
- Grass/Life: A line with small 'v' shapes.

ABBREVIATIONS			
AD	Adrenal Cortex	ND	Nerve
ADH	Antidiuretic Hormone	NE	Nephron
ADP	Adenosine Diphosphate	NG	Nephrocyte
AE	Amino Acid	OA	Oxalic Acid
AF	Atrial Fibrillation	OC	Ocular
AG	Agar	OD	On Demand
AGI	Angiotensin II	OF	Olfactory
AGP	Angiotensinogen	OG	Oligodendrocyte
AGT	Angiotensin	OH	Orthopedic
AGU	Angiotensin II	OI	Osteitis
AGV	Angiotensin	OL	Osteolysis
AGW	Angiotensin	OM	Osteomyelitis
AGX	Angiotensin	ON	Osteoporosis
AGY	Angiotensin	OP	Osteoporosis
AGZ	Angiotensin	OS	Osteoporosis
AGAA	Angiotensin	OT	Osteoporosis
AGAB	Angiotensin	OU	Osteoporosis
AGAC	Angiotensin	OV	Osteoporosis
AGAD	Angiotensin	OW	Osteoporosis
AGAE	Angiotensin	OX	Osteoporosis
AGAF	Angiotensin	OY	Osteoporosis
AGAG	Angiotensin	OA	Oxalic Acid
AGAH	Angiotensin	OB	Ocular
AGAI	Angiotensin	OC	Ocular
AGAJ	Angiotensin	OD	On Demand
AGAK	Angiotensin	OE	Ocular
AGAL	Angiotensin	OF	Olfactory
AGAM	Angiotensin	OG	Oligodendrocyte
AGAN	Angiotensin	OH	Orthopedic
AGAO	Angiotensin	OI	Osteitis
AGAP	Angiotensin	OL	Osteolysis
AGAQ	Angiotensin	OM	Osteomyelitis
AGAR	Angiotensin	ON	Osteoporosis
AGAS	Angiotensin	OP	Osteoporosis
AGAT	Angiotensin	OS	Osteoporosis
AGAU	Angiotensin	OT	Osteoporosis
AGAV	Angiotensin	OU	Osteoporosis
AGAW	Angiotensin	OV	Osteoporosis
AGAX	Angiotensin	OW	Osteoporosis
AGAY	Angiotensin	OX	Osteoporosis
AGAZ	Angiotensin	OY	Osteoporosis
AGBA	Angiotensin	OA	Oxalic Acid
AGBB	Angiotensin	OB	Ocular
AGBC	Angiotensin	OC	Ocular
AGBD	Angiotensin	OD	On Demand
AGBE	Angiotensin	OE	Ocular
AGBF	Angiotensin	OF	Olfactory
AGBG	Angiotensin	OG	Oligodendrocyte
AGBH	Angiotensin	OH	Orthopedic
AGBI	Angiotensin	OI	Osteitis
AGBJ	Angiotensin	OL	Osteolysis
AGBK	Angiotensin	OM	Osteomyelitis
AGBL	Angiotensin	ON	Osteoporosis
AGBM	Angiotensin	OP	Osteoporosis
AGBN	Angiotensin	OS	Osteoporosis
AGBO	Angiotensin	OT	Osteoporosis
AGBP	Angiotensin	OU	Osteoporosis
AGBQ	Angiotensin	OV	Osteoporosis
AGBR	Angiotensin	OW	Osteoporosis
AGBS	Angiotensin	OX	Osteoporosis
AGBT	Angiotensin	OY	Osteoporosis
AGBU	Angiotensin	OA	Oxalic Acid
AGBV	Angiotensin	OB	Ocular
AGBW	Angiotensin	OC	Ocular
AGBX	Angiotensin	OD	On Demand
AGBY	Angiotensin	OE	Ocular
AGBZ	Angiotensin	OF	Olfactory
AGCA	Angiotensin	OG	Oligodendrocyte
AGCB	Angiotensin	OH	Orthopedic
AGCC	Angiotensin	OI	Osteitis
AGCD	Angiotensin	OL	Osteolysis
AGCE	Angiotensin	OM	Osteomyelitis
AGCF	Angiotensin	ON	Osteoporosis
AGCG	Angiotensin	OP	Osteoporosis
AGCH	Angiotensin	OS	Osteoporosis
AGCI	Angiotensin	OT	Osteoporosis
AGCJ	Angiotensin	OU	Osteoporosis
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AGCL	Angiotensin	OW	Osteoporosis
AGCM	Angiotensin	OX	Osteoporosis
AGCN	Angiotensin	OY	Osteoporosis
AGCO	Angiotensin	OA	Oxalic Acid
AGCP	Angiotensin	OB	Ocular
AGCQ	Angiotensin	OC	Ocular
AGCR	Angiotensin	OD	On Demand
AGCS	Angiotensin	OE	Ocular
AGCT	Angiotensin	OF	Olfactory
AGCU	Angiotensin	OG	Oligodendrocyte
AGCV	Angiotensin	OH	Orthopedic
AGCW	Angiotensin	OI	Osteitis
AGCX	Angiotensin	OL	Osteolysis
AGCY	Angiotensin	OM	Osteomyelitis
AGCZ	Angiotensin	ON	Osteoporosis
AGDA	Angiotensin	OP	Osteoporosis
AGDB	Angiotensin	OS	Osteoporosis
AGDC	Angiotensin	OT	Osteoporosis
AGDD	Angiotensin	OU	Osteoporosis
AGDE	Angiotensin	OV	Osteoporosis
AGDF	Angiotensin	OW	Osteoporosis
AGDG	Angiotensin	OX	Osteoporosis
AGDH	Angiotensin	OY	Osteoporosis
AGDI	Angiotensin	OA	Oxalic Acid
AGDJ	Angiotensin	OB	Ocular
AGDK	Angiotensin	OC	Ocular
AGDL	Angiotensin	OD	On Demand
AGDM	Angiotensin	OE	Ocular
AGDN	Angiotensin	OF	Olfactory
AGDO	Angiotensin	OG	Oligodendrocyte
AGDP	Angiotensin	OH	Orthopedic
AGDQ	Angiotensin	OI	Osteitis
AGDR	Angiotensin	OL	Osteolysis
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AGDT	Angiotensin	ON	Osteoporosis
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AGDV	Angiotensin	OS	Osteoporosis
AGDW	Angiotensin	OT	Osteoporosis
AGDX	Angiotensin	OU	Osteoporosis
AGDY	Angiotensin	OV	Osteoporosis
AGDZ	Angiotensin	OW	Osteoporosis
AGEA	Angiotensin	OX	Osteoporosis
AGEB	Angiotensin	OY	Osteoporosis
AGED	Angiotensin	OA	Oxalic Acid
AGEE	Angiotensin	OB	Ocular
AGEF	Angiotensin	OC	Ocular
AGED	Angiotensin	OD	On Demand
AGEH	Angiotensin	OE	Ocular
AGEI	Angiotensin	OF	Olfactory
AGEJ	Angiotensin	OG	Oligodendrocyte
AGEK	Angiotensin	OH	Orthopedic
AGEL	Angiotensin	OI	Osteitis
AGEM	Angiotensin	OL	Osteolysis
AGEN	Angiotensin	OM	Osteomyelitis
AGEO	Angiotensin	ON	Osteoporosis
AGEP	Angiotensin	OP	Osteoporosis
AGEQ	Angiotensin	OS	Osteoporosis
AGER	Angiotensin	OT	Osteoporosis
AGES	Angiotensin	OU	Osteoporosis
AGET	Angiotensin	OV	Osteoporosis
AGEU	Angiotensin	OW	Osteoporosis
AGEV	Angiotensin	OX	Osteoporosis
AGEW	Angiotensin	OY	Osteoporosis
AGEX	Angiotensin	OA	Oxalic Acid
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AGEZ	Angiotensin	OC	Ocular
AGFA	Angiotensin	OD	On Demand
AGFB	Angiotensin	OE	Ocular
AGFC	Angiotensin	OF	Olfactory
AGFD	Angiotensin	OG	Oligodendrocyte
AGFE	Angiotensin	OH	Orthopedic
AGFF	Angiotensin	OI	Osteitis
AGFG	Angiotensin	OL	Osteolysis
AGFH	Angiotensin	OM	Osteomyelitis
AGFI	Angiotensin	ON	Osteoporosis
AGFJ	Angiotensin	OP	Osteoporosis
AGFK	Angiotensin	OS	Osteoporosis
AGFL	Angiotensin	OT	Osteoporosis
AGFM	Angiotensin	OU	Osteoporosis
AGFN	Angiotensin	OV	Osteoporosis
AGFO	Angiotensin	OW	Osteoporosis
AGFP	Angiotensin	OX	Osteoporosis
AGFQ	Angiotensin	OY	Osteoporosis
AGFR	Angiotensin	OA	Oxalic Acid
AGFS	Angiotensin	OB	Ocular
AGFT	Angiotensin	OC	Ocular
AGFU	Angiotensin	OD	On Demand
AGFV	Angiotensin	OE	Ocular
AGFW	Angiotensin	OF	Olfactory
AGFX	Angiotensin	OG	Oligodendrocyte
AGFY	Angiotensin	OH	Orthopedic
AGFZ	Angiotensin	OI	Osteitis
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AGGC	Angiotensin	ON	Osteoporosis
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AGGE	Angiotensin	OS	Osteoporosis
AGGF	Angiotensin	OT	Osteoporosis
AGGG	Angiotensin	OU	Osteoporosis
AGGH	Angiotensin	OV	Osteoporosis
AGGI	Angiotensin	OW	Osteoporosis
AGGJ	Angiotensin	OX	Osteoporosis
AGGK	Angiotensin	OY	Osteoporosis
AGGL	Angiotensin	OA	Oxalic Acid
AGGM	Angiotensin	OB	Ocular
AGGN	Angiotensin	OC	Ocular
AGGO	Angiotensin	OD	On Demand
AGGP	Angiotensin	OE	Ocular
AGGQ	Angiotensin	OF	Olfactory
AGGR	Angiotensin	OG	Oligodendrocyte
AGGS	Angiotensin	OH	Orthopedic
AGGT	Angiotensin	OI	Osteitis
AGGU	Angiotensin	OL	Osteolysis
AGGV	Angiotensin	OM	Osteomyelitis
AGGW	Angiotensin	ON	Osteoporosis
AGGX	Angiotensin	OP	Osteoporosis
AGGY	Angiotensin	OS	Osteoporosis
AGGZ	Angiotensin	OT	Osteoporosis
AGHA	Angiotensin	OU	Osteoporosis
AGHB	Angiotensin	OV	Osteoporosis
AGHC	Angiotensin	OW	Osteoporosis
AGHD	Angiotensin	OX	Osteoporosis
AGHE	Angiotensin	OY	Osteoporosis
AGHF	Angiotensin	OA	Oxalic Acid
AGHG	Angiotensin	OB	Ocular
AGHI	Angiotensin	OC	Ocular
AGHJ	Angiotensin	OD	On Demand
AGHK	Angiotensin	OE	Ocular
AGHL	Angiotensin	OF	Olfactory
AGHM	Angiotensin	OG	Oligodendrocyte
AGHN	Angiotensin	OH	Orthopedic
AGHO	Angiotensin	OI	Osteitis
AGHP	Angiotensin	OL	Osteolysis
AGHQ	Angiotensin	OM	Osteomyelitis
AGHR	Angiotensin	ON	Osteoporosis
AGHS	Angiotensin	OP	Osteoporosis
AGHT	Angiotensin	OS	Osteoporosis
AGHU	Angiotensin	OT	Osteoporosis
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AGHW	Angiotensin	OV	Osteoporosis
AGHX	Angiotensin	OW	Osteoporosis
AGHY	Angiotensin	OX	Osteoporosis
AGHZ	Angiotensin	OY	Osteoporosis
AGIA	Angiotensin	OA	Oxalic Acid
AGIB	Angiotensin	OB	Ocular
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AGID	Angiotensin	OD	On Demand
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AGIG	Angiotensin	OG	Oligodendrocyte
AGIH	Angiotensin	OH	Orthopedic
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AGIJ	Angiotensin	OL	Osteolysis
AGIK	Angiotensin	OM	Osteomyelitis
AGIL	Angiotensin	ON	Osteoporosis
AGIM	Angiotensin	OP	Osteoporosis
AGIN	Angiotensin	OS	Osteoporosis
AGIO	Angiotensin	OT	Osteoporosis
AGIP	Angiotensin	OU	Osteoporosis
AGIQ	Angiotensin	OV	Osteoporosis
AGIR	Angiotensin	OW	Osteoporosis
AGIS	Angiotensin	OX	Osteoporosis
AGIT	Angiotensin	OY	Osteoporosis
AGIU	Angiotensin	OA	Oxalic Acid
AGIV	Angiotensin	OB	Ocular
AGIW	Angiotensin	OC	Ocular
AGIX	Angiotensin	OD	On Demand
AGIY	Angiotensin	OE	Ocular
AGIZ	Angiotensin	OF	Olfactory
AGJA	Angiotensin	OG	Oligodendrocyte
AGJB	Angiotensin	OH	Orthopedic
AGJC	Angiotensin	OI	Osteitis
AGJD	Angiotensin	OL	Osteolysis
AGJE	Angiotensin	OM	Osteomyelitis
AGJF	Angiotensin	ON	Osteoporosis
AGJG	Angiotensin	OP	Osteoporosis
AGJH	Angiotensin	OS	Osteoporosis
AGJI	Angiotensin	OT	Osteoporosis
AGJJ	Angiotensin	OU	Osteoporosis
AGJK	Angiotensin	OV	Osteoporosis
AGJL	Angiotensin	OW	Osteoporosis
AGJM	Angiotensin	OX	Osteoporosis
AGJN	Angiotensin	OY	Osteoporosis
AGJO	Angiotensin	OA	Oxalic Acid
AGJP	Angiotensin	OB	Ocular
AGJQ	Angiotensin	OC	Ocular
AGJR	Angiotensin	OD	On Demand
AGJS	Angiotensin	OE	Ocular
AGJT	Angiotensin	OF	Olfactory
AGJU	Angiotensin	OG	Oligodendrocyte
AGJV	Angiotensin	OH	Orthopedic
AGJW	Angiotensin	OI	Osteitis
AGJX	Angiotensin	OL	Osteolysis
AGJY	Angiotensin	OM	Osteomyelitis
AGJZ	Angiotensin	ON	Osteoporosis
AGKA	Angiotensin	OP	Osteoporosis
AGKB	Angiotensin	OS	Osteoporosis
AGKC	Angiotensin	OT	Osteoporosis
AGKD	Angiotensin	OU	Osteoporosis
AGKE	Angiotensin	OV	Osteoporosis
AGKF	Angiotensin	OW	Osteoporosis
AGKG	Angiotensin	OX	Osteoporosis
AGKH	Angiotensin	OY	Osteoporosis
AGKI	Angiotensin	OA	Oxalic Acid
AGKJ	Angiotensin	OB	Ocular
AGKK	Angiotensin	OC	Ocular
AGKL	Angiotensin	OD	On Demand
AGKM	Angiotensin	OE	Ocular
AGKN	Angiotensin	OF	Olfactory
AGKO	Angiotensin	OG	Oligodendrocyte
AGKP	Angiotensin	OH	Orthopedic
AGKQ	Angiotensin	OI	Osteitis
AGKR	Angiotensin	OL	Osteolysis
AGKS	Angiotensin	OM	Osteomyelitis
AGKT	Angiotensin	ON	Osteoporosis
AGKU	Angiotensin	OP	Osteoporosis
AGKV	Angiotensin	OS	Osteoporosis
AGKW	Angiotensin	OT	Osteoporosis
AGKX	Angiotensin	OU	Osteoporosis
AGKY	Angiotensin	OV	Osteoporosis
AGKZ	Angiotensin	OW	Osteoporosis
AGLA	Angiotensin	OX	Osteoporosis
AGLB	Angiotensin	OY	Osteoporosis
AGLC	Angiotensin	OA	Oxalic Acid
AGLD	Angiotensin	OB	Ocular
AGLE	Angiotensin	OC	Ocular
AGLF	Angiotensin	OD	On Demand
AGLG	Angiotensin	OE	Ocular
AGLH	Angiotensin	OF	Olfactory
AGLI	Angiotensin	OG	Oligodendrocyte
AGLJ	Angiotensin	OH	Orthopedic
AGLK	Angiotensin	OI	Osteitis
AGLL	Angiotensin	OL	Osteolysis
AGLM	Angiotensin	OM	Osteomyelitis
AGLN	Angiotensin	ON	Osteoporosis
AGLO	Angiotensin	OP	Osteoporosis
AGLP	Angiotensin	OS	Osteoporosis
AGLQ	Angiotensin	OT	Osteoporosis
AGLR	Angiotensin	OU	Osteoporosis
AGLS	Angiotensin	OV	Osteoporosis
AGLT	Angiotensin	OW	Osteoporosis
AGLU	Angiotensin	OX	Osteoporosis
AGLV	Angiotensin	OY	Osteoporosis
AGLW	Angiotensin	OA	Oxalic Acid
AGLX	Angiotensin	OB	Ocular
AGLY	Angiotensin	OC	Ocular
AGLZ	Angiotensin	OD	On Demand
AGMA	Angiotensin	OE	Ocular
AGMB	Angiotensin	OF	Olfactory
AGMC	Angiotensin	OG	Oligodendrocyte
AGMD	Angiotensin	OH	Orthopedic
AGME	Angiotensin	OI	Osteitis
AGMF	Angiotensin	OL	Osteolysis
AGMG	Angiotensin	OM	Osteomyelitis
AGMH	Angiotensin	ON	Osteoporosis
AGMI	Angiotensin	OP	Osteoporosis
AGMJ	Angiotensin	OS	Osteoporosis
AGMK	Angiotensin	OT	Osteoporosis
AGML	Angiotensin	OU	Osteoporosis
AGMN	Angiotensin	OV	Osteoporosis
AGMO	Angiotensin	OW	Osteoporosis
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AGMQ	Angiotensin	OY	Osteoporosis
AGMR	Angiotensin	OA	Oxalic Acid
AGMS	Angiotensin	OB	Ocular
AGMT	Angiotensin	OC	Ocular
AGMU	Angiotensin	OD	On Demand
AGMV	Angiotensin	OE	Ocular
AGMW	Angiotensin	OF	Olfactory
AGMX	Angiotensin	OG	Oligodendrocyte
AGMY	Angiotensin	OH	Orthopedic
AGMZ	Angiotensin	OI	Osteitis
AGNA	Angiotensin	OL	Osteolysis
AGNB	Angiotensin	OM	Osteomyelitis
AGNC	Angiotensin	ON	Osteoporosis
AGND	Angiotensin	OP	Osteoporosis
AGNE	Angiotensin	OS	Osteoporosis
AGNF	Angiotensin	OT	Osteoporosis
AGNG	Angiotensin	OU	Osteoporosis
AGNH	Angiotensin	OV	Osteoporosis
AGNI	Angiotensin	OW	Osteoporosis
AGNJ	Angiotensin	OX	Osteoporosis
AGNK	Angiotensin	OY	Osteoporosis
AGNL	Angiotensin	OA	Oxalic Acid
AGNM	Angiotensin	OB	Ocular
AGNO	Angiotensin	OC	Ocular
AGNP	Angiotensin	OD	On Demand
AGNQ	Angiotensin		

NOTES

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

 40SEVEN

THE SURVEY
THE SURVEY

CLIENT:

63-77 VICTORIA STREET
ST ALBANS
HERTFORDSHIRE AL1 3ER

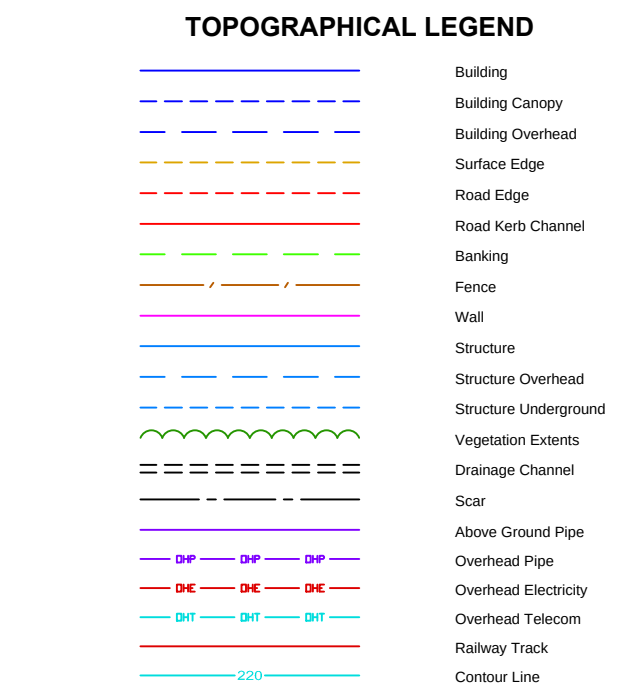
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TOPOGRAPHICAL SURVEY

DRAWING TITLE:

NORTH ARC - BURGESS HILL

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SCALE: 1:200 @ AD	SURVEY DATE: 08/2018	
DRAWING NUMBER:		

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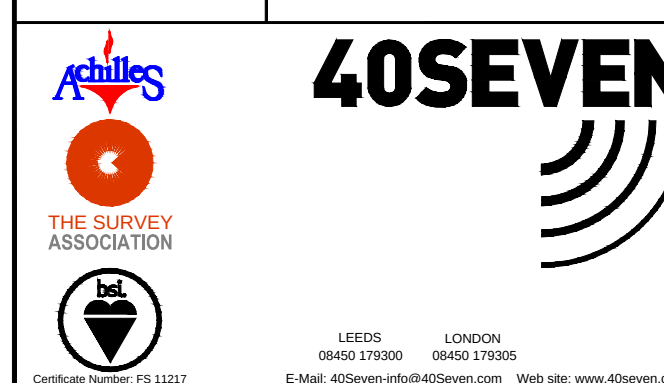


ABBREVIATIONS	
ADJ	Adjunct Account
AL	Aluminum
AM	Ammonium
AN	Anomalous
AO	Associated Area
AP	Aspirated
BA	Back
BB	Base
BC	Base
BD	Base
BE	Base
BF	Base
BI	Base
BL	Base
BM	Base
BN	Base
BO	Base
BP	Base
BR	Base
BS	Base
BT	Base
BU	Base
CV	Control Valve
DA	Direct
DB	Database
DC	Direct
DE	Direct
DF	Direct
DG	Direct
DH	Direct
DI	Direct
DJ	Direct
DK	Direct
DL	Direct
DM	Direct
DN	Direct
DO	Direct
DP	Direct
DQ	Direct
DR	Direct
DS	Direct
DT	Direct
DU	Direct
DV	Direct
DW	Direct
DX	Direct
DY	Direct
EA	East
EB	East
EC	East
ED	East
EE	East
EF	East
EG	East
EH	East
EI	East
EJ	East
EK	East
EL	East
EM	East
EN	East
EO	East
EP	East
EQ	East
ER	East
ES	East
ET	East
EU	East
EV	East
EW	East
EX	East
EY	East
F	Force
FA	Force
FB	Force
FC	Force
FD	Force
FE	Force
FF	Force
FG	Force
FH	Force
FI	Force
FJ	Force
FK	Force
FL	Force
FM	Force
FN	Force
FO	Force
FP	Force
FQ	Force
FR	Force
FS	Force
FT	Force
FU	Force
FV	Force
FW	Force
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FY	Force
FZ	Force
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GA	Gas
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GE	Gas
GF	Gas
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GI	Gas
GJ	Gas
GK	Gas
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GU	Gas
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GY	Gas
GZ	Gas
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HB	Head
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HD	Head
HE	Head
HF	Head
HG	Head
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HI	Head
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HK	Head
HL	Head
HM	Head
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HO	Head
HP	Head
HQ	Head
HR	Head
HS	Head
HT	Head
HU	Head
HV	Head
HW	Head
HX	Head
HY	Head
HZ	Head
I	Input
IA	Input
IB	Input
IC	Input
ID	Input
IE	Input
IF	Input
IG	Input
IH	Input
II	Input
IJ	Input
IK	Input
IL	Input
IM	Input
IN	Input
IO	Input
IP	Input
IQ	Input
IR	Input
IS	Input
IT	Input
IU	Input
IV	Input
IW	Input
IX	Input
IY	Input
IZ	Input
J	Joint
JA	Joint
JB	Joint
JC	Joint
JD	Joint
JE	Joint
JF	Joint
JG	Joint
JH	Joint
JI	Joint
JJ	Joint
JK	Joint
JL	Joint

NOTES

REV.	DETAILS	BY	DATE

GRID	DATUM
ORDNANCE SURVEY RELATED TO THE OS ACTIVE STATIONS BY GPS OBSERVATIONS	ORDNANCE SURVEY RELATED TO THE OS ACTIVE STATIONS BY GPS OBSERVATIONS



CLIENT:

AECOM
63-77 VICTORIA STREET
ST ALBANS
HERTFORDSHIRE AL1 3ER

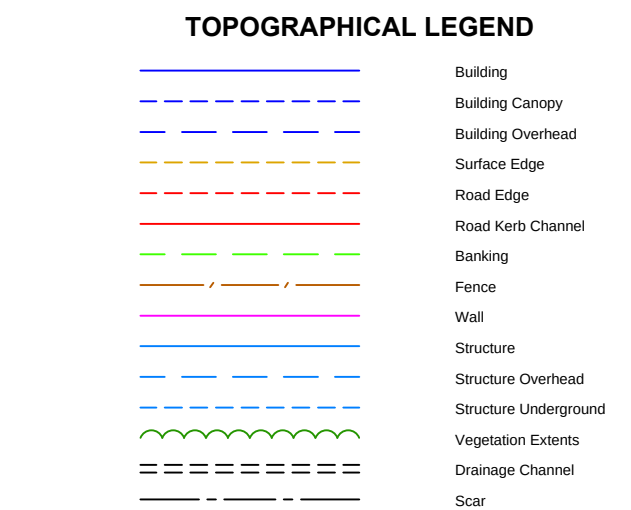
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TOPOGRAPHICAL SURVEY

DRAWING TITLE:

NORTH ARC - BURGESS HILL

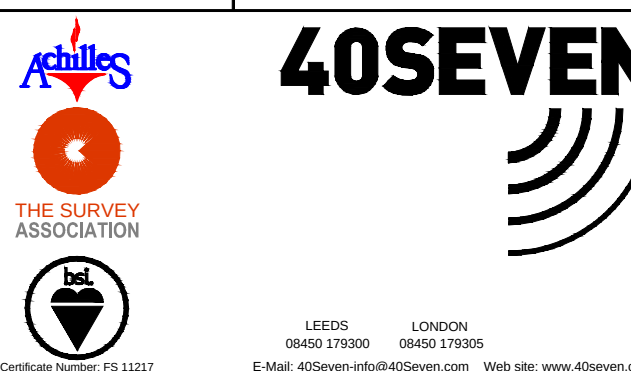
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DRAWING NUMBER: 1520_P		
SHEET NUMBER: 75 of 119 A0		REV:

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NOTES

REV.	DETAILS	BY
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AECOM
63-77 VICTORIA STREET
ST ALBANS
HERTFORDSHIRE AL1 3ER

PROJECT TITLE: NORTH ARC - BURGESS HILL
TOPOGRAPHICAL SURVEY

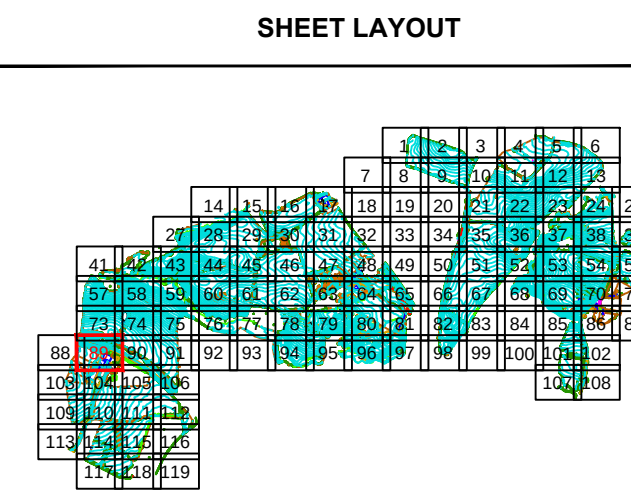
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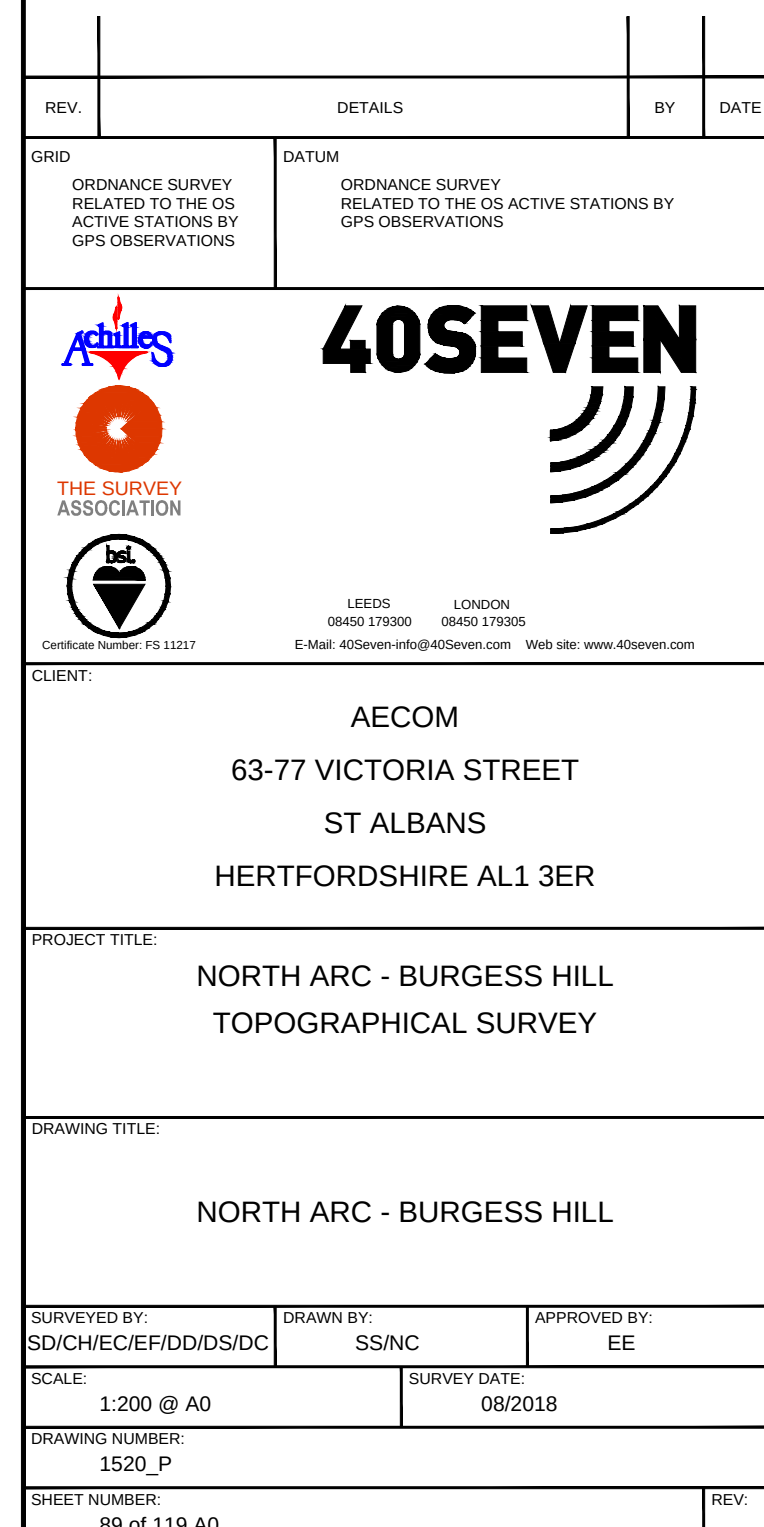


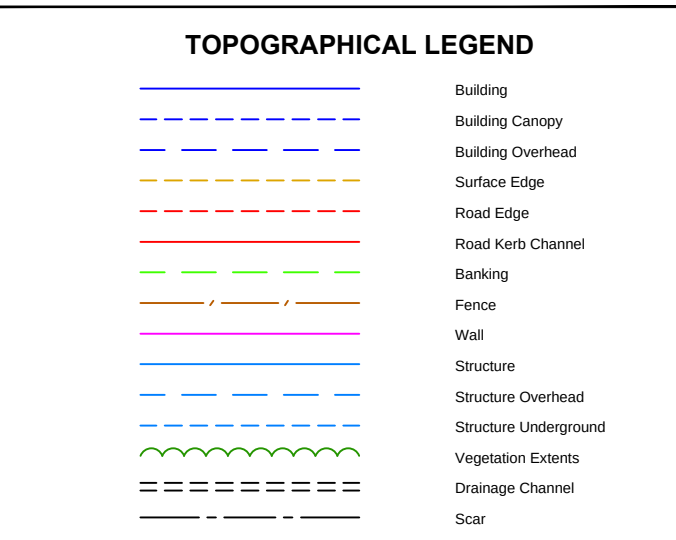
TOPOGRAPHICAL LEGEND

	Bulding
	Bulding Canyons
	Bulding Overland
	Section Edge
	Red Edge
	Red Kern Channel
	Banking
	Fence
	Wall
	Structure
	Structure Overhead
	Structure Underground
	Vegetation Dens
	Drainage Channel
	Solar
	Above Ground Pipe
	Overland Pipe
	Overhead Electricity
	Overhead Telecom
	Railway Track
	Gravel Line

ABBREVIATIONS			
AD	Adrenal Cortex	ND	Nerve
ADH	Antidiuretic Hormone	NE	Nephron
ADP	Adenosine Diphosphate	NG	Nerve Growth
AE	Aortic Ejection	OA	Oral Cavity area
AF	Atrial Fibrillation	OB	Ovarian Bleeding
AG	Atrial Gallop	OC	Ocular Cavity
AGC	Atrial Gallop Complex	OD	Ocular Discharge
AGD	Atrial Gallop Discharge	OE	Ocular Ejection
AGF	Atrial Gallop Flow	OF	Ocular Flow
AGH	Atrial Gallop Heart	OG	Ocular Growth
AGI	Atrial Gallop Inflow	OH	Ocular Hypertension
AGJ	Atrial Gallop Junction	OI	Ocular Inflow
AGK	Atrial Gallop Kinetic	OL	Ocular Lateral
AGL	Atrial Gallop Lateral	OM	Ocular Motion
AGM	Atrial Gallop Motion	ON	Ocular Nerve
AGN	Atrial Gallop Nerve	OO	Ocular Outflow
AGO	Atrial Gallop Outflow	OP	Ocular Pressure
AGP	Atrial Gallop Pressure	OS	Ocular Suction
AGQ	Atrial Gallop Quality	OT	Ocular Tension
AGR	Atrial Gallop Rate	OU	Ocular Ulcer
AGS	Atrial Gallop Suction	OV	Ovarian Vessel
AGT	Atrial Gallop Tension	OW	Ovarian Wound
AGU	Atrial Gallop Ulcer	OX	Ovarian X-ray
AGV	Atrial Gallop Vessel	PA	Pulmonary Artery
AGW	Atrial Gallop Wound	PC	Pulmonary Capillary
AGX	Atrial Gallop X-ray	PD	Pulmonary Discharge
AGY	Atrial Gallop Y-axis	PE	Pulmonary Ejection
AGZ	Atrial Gallop Z-axis	PF	Pulmonary Flow
AGAA	Atrial Gallop Aortic Artery	PG	Pulmonary Growth
AGAB	Atrial Gallop Aortic Bleeding	PH	Pulmonary Hypertension
AGAC	Atrial Gallop Aortic Cavity	PI	Pulmonary Inflow
AGAD	Atrial Gallop Aortic Discharge	PL	Pulmonary Lateral
AGAE	Atrial Gallop Aortic Ejection	PM	Pulmonary Motion
AGAF	Atrial Gallop Aortic Flow	PN	Pulmonary Nerve
AGAG	Atrial Gallop Aortic Growth	PO	Pulmonary Outflow
AGAH	Atrial Gallop Aortic Hypertension	PP	Pulmonary Pressure
AGAI	Atrial Gallop Aortic Inflow	PS	Pulmonary Suction
GAJ	Gallop Junction	PT	Pulmonary Tension
GAK	Gallop Kinetic	PU	Pulmonary Ulcer
GAL	Gallop Lateral	PV	Pulmonary Vessel
GAM	Gallop Motion	PW	Pulmonary Wound
GAN	Gallop Nerve	PX	Pulmonary X-ray
GAO	Gallop Outflow	QY	Quality Y-axis
GAH	Gallop Heart	QZ	Quality Z-axis
GAJ	Gallop Junction	RA	Right Atrium
GAK	Gallop Kinetic	RB	Right Bicuspid
GAL	Gallop Lateral	RC	Right Coronary
GAM	Gallop Motion	RD	Right Discharge
GAN	Gallop Nerve	RE	Right Ejection
GAO	Gallop Outflow	RF	Right Flow
GAH	Gallop Heart	RG	Right Growth
GAJ	Gallop Junction	RH	Right Hypertension
GAK	Gallop Kinetic	RI	Right Inflow
GAL	Gallop Lateral	RJ	Right Junction
GAM	Gallop Motion	RK	Right Kinetic
GAN	Gallop Nerve	RL	Right Lateral
GAO	Gallop Outflow	RM	Right Motion
GAH	Gallop Heart	RO	Right Outflow
GAJ	Gallop Junction	RP	Right Pressure
GAK	Gallop Kinetic	RS	Right Suction
GAL	Gallop Lateral	RT	Right Tension
GAM	Gallop Motion	RU	Right Ulcer
GAN	Gallop Nerve	RV	Right Vessel
GAO	Gallop Outflow	RW	Right Wound
GAH	Gallop Heart	RX	Right X-ray
GAJ	Gallop Junction	RY	Right Y-axis
GAK	Gallop Kinetic	RZ	Right Z-axis
GAL	Gallop Lateral	SA	Superior Aorta
GAM	Gallop Motion	SB	Superior Bicuspid
GAN	Gallop Nerve	SC	Superior Coronary
GAO	Gallop Outflow	SD	Superior Discharge
GAH	Gallop Heart	SE	Superior Ejection
GAJ	Gallop Junction	SF	Superior Flow
GAK	Gallop Kinetic	SG	Superior Growth
GAL	Gallop Lateral	SH	Superior Hypertension
GAM	Gallop Motion	SI	Superior Inflow
GAN	Gallop Nerve	SJ	Superior Junction
GAO	Gallop Outflow	SK	Superior Kinetic
GAH	Gallop Heart	SL	Superior Lateral
GAJ	Gallop Junction	SM	Superior Motion
GAK	Gallop Kinetic	SN	Superior Nerve
GAL	Gallop Lateral	SO	Superior Outflow
GAM	Gallop Motion	SP	Superior Pressure
GAN	Gallop Nerve	SS	Superior Suction
GAO	Gallop Outflow	ST	Superior Tension
GAH	Gallop Heart	SU	Superior Ulcer
GAJ	Gallop Junction	SV	Superior Vessel
GAK	Gallop Kinetic	SW	Superior Wound
GAL	Gallop Lateral	SX	Superior X-ray
GAM	Gallop Motion	SY	Superior Y-axis
GAN	Gallop Nerve	SZ	Superior Z-axis
GAO	Gallop Outflow	TA	Tachycardia
GAH	Gallop Heart	TB	Tachycardia Block
GAJ	Gallop Junction	TC	Tachycardia Complex
GAK	Gallop Kinetic	TD	Tachycardia Discharge
GAL	Gallop Lateral	TE	Tachycardia Ejection
GAM	Gallop Motion	TF	Tachycardia Flow
GAN	Gallop Nerve	TG	Tachycardia Growth
GAO	Gallop Outflow	TH	Tachycardia Hypertension
GAH	Gallop Heart	TI	Tachycardia Inflow
GAJ	Gallop Junction	TJ	Tachycardia Junction
GAK	Gallop Kinetic	TK	Tachycardia Kinetic
GAL	Gallop Lateral	TL	Tachycardia Lateral
GAM	Gallop Motion	TM	Tachycardia Motion
GAN	Gallop Nerve	TN	Tachycardia Nerve
GAO	Gallop Outflow	TO	Tachycardia Outflow
GAH	Gallop Heart	TP	Tachycardia Pressure
GAJ	Gallop Junction	TS	Tachycardia Suction
GAK	Gallop Kinetic	TT	Tachycardia Tension
GAL	Gallop Lateral	TU	Tachycardia Ulcer
GAM	Gallop Motion	TV	Tachycardia Vessel
GAN	Gallop Nerve	TW	Tachycardia Wound
GAO	Gallop Outflow	TX	Tachycardia X-ray
GAH	Gallop Heart	TY	Tachycardia Y-axis
GAJ	Gallop Junction	TZ	Tachycardia Z-axis
GAK	Gallop Kinetic	UA	Ureteric Artery
GAL	Gallop Lateral	UB	Ureteric Bleeding
GAM	Gallop Motion	UC	Ureteric Cavity
GAN	Gallop Nerve	UD	Ureteric Discharge
GAO	Gallop Outflow	UE	Ureteric Ejection
GAH	Gallop Heart	UF	Ureteric Flow
GAJ	Gallop Junction	UG	Ureteric Growth
GAK	Gallop Kinetic	UH	Ureteric Hypertension
GAL	Gallop Lateral	UI	Ureteric Inflow
GAM	Gallop Motion	UJ	Ureteric Junction
GAN	Gallop Nerve	UK	Ureteric Kinetic
GAO	Gallop Outflow	UL	Ureteric Lateral
GAH	Gallop Heart	UM	Ureteric Motion
GAJ	Gallop Junction	UN	Ureteric Nerve
GAK	Gallop Kinetic	UO	Ureteric Outflow
GAL	Gallop Lateral	UP	Ureteric Pressure
GAM	Gallop Motion	US	Ureteric Suction
GAN	Gallop Nerve	UT	Ureteric Tension
GAO	Gallop Outflow	UU	Ureteric Ulcer
GAH	Gallop Heart	UV	Ureteric Vessel
GAJ	Gallop Junction	UW	Ureteric Wound
GAK	Gallop Kinetic	UX	Ureteric X-ray
GAL	Gallop Lateral	UY	Ureteric Y-axis
GAM	Gallop Motion	UZ	Ureteric Z-axis
GAN	Gallop Nerve	VA	Ventricular Artery
GAO	Gallop Outflow	VB	Ventricular Bleeding
GAH	Gallop Heart	VC	Ventricular Cavity
GAJ	Gallop Junction	VD	Ventricular Discharge
GAK	Gallop Kinetic	VE	Ventricular Ejection
GAL	Gallop Lateral	VF	Ventricular Flow
GAM	Gallop Motion	VG	Ventricular Growth
GAN	Gallop Nerve	VH	Ventricular Hypertension
GAO	Gallop Outflow	VI	Ventricular Inflow
GAH	Gallop Heart	VJ	Ventricular Junction
GAJ	Gallop Junction	VK	Ventricular Kinetic
GAK	Gallop Kinetic	VL	Ventricular Lateral
GAL	Gallop Lateral	VM	Ventricular Motion
GAM	Gallop Motion	VN	Ventricular Nerve
GAN	Gallop Nerve	VO	Ventricular Outflow
GAO	Gallop Outflow	VP	Ventricular Pressure
GAH	Gallop Heart	VS	Ventricular Suction
GAJ	Gallop Junction	VT	Ventricular Tension
GAK	Gallop Kinetic	VU	Ventricular Ulcer
GAL	Gallop Lateral	VV	Ventricular Vessel
GAM	Gallop Motion	VW	Ventricular Wound
GAN	Gallop Nerve	VX	Ventricular X-ray
GAO	Gallop Outflow	VY	Ventricular Y-axis
GAH	Gallop Heart	VZ	Ventricular Z-axis
GAJ	Gallop Junction	WA	Wrist Artery
GAK	Gallop Kinetic	WB	Wrist Bleeding
GAL	Gallop Lateral	WC	Wrist Cavity
GAM	Gallop Motion	WD	Wrist Discharge
GAN	Gallop Nerve	WE	Wrist Ejection
GAO	Gallop Outflow	WF	Wrist Flow
GAH	Gallop Heart	WG	Wrist Growth
GAJ	Gallop Junction	WH	Wrist Hypertension
GAK	Gallop Kinetic	WI	Wrist Inflow
GAL	Gallop Lateral	WJ	Wrist Junction
GAM	Gallop Motion	WK	Wrist Kinetic
GAN	Gallop Nerve	WL	Wrist Lateral
GAO	Gallop Outflow	WM	Wrist Motion
GAH	Gallop Heart	WN	Wrist Nerve
GAJ	Gallop Junction	WO	Wrist Outflow
GAK	Gallop Kinetic	WP	Wrist Pressure
GAL	Gallop Lateral	WS	Wrist Suction
GAM	Gallop Motion	WT	Wrist Tension
GAN	Gallop Nerve	WU	Wrist Ulcer
GAO	Gallop Outflow	WV	Wrist Vessel
GAH	Gallop Heart	WW	Wrist Wound
GAJ	Gallop Junction	WX	Wrist X-ray
GAK	Gallop Kinetic	WY	Wrist Y-axis
GAL	Gallop Lateral	WZ	Wrist Z-axis
GAM	Gallop Motion	XA	X-ray Artery
GAN	Gallop Nerve	XB	X-ray Bleeding
GAO	Gallop Outflow	XC	X-ray Cavity
GAH	Gallop Heart	XD	X-ray Discharge
GAJ	Gallop Junction	XE	X-ray Ejection
GAK	Gallop Kinetic	XF	X-ray Flow
GAL	Gallop Lateral	YG	Y-axis Growth
GAM	Gallop Motion	YH	Y-axis Hypertension
GAN	Gallop Nerve	YI	Y-axis Inflow
GAO	Gallop Outflow	YJ	Y-axis Junction
GAH	Gallop Heart	YK	Y-axis Kinetic
GAJ	Gallop Junction	YL	Y-axis Lateral
GAK	Gallop Kinetic	YM	Y-axis Motion
GAL	Gallop Lateral	YN	Y-axis Nerve
GAM	Gallop Motion	YO	Y-axis Outflow
GAN	Gallop Nerve	YP	Y-axis Pressure
GAO	Gallop Outflow	YS	Y-axis Suction
GAH	Gallop Heart	YT	Y-axis Tension
GAJ	Gallop Junction	YU	Y-axis Ulcer
GAK	Gallop Kinetic	YV	Y-axis Vessel
GAL	Gallop Lateral	YW	Y-axis Wound
GAM	Gallop Motion	YX	Y-axis X-ray
GAN	Gallop Nerve	YY	Y-axis Y-axis
GAO	Gallop Outflow	YZ	Y-axis Z-axis
GAH	Gallop Heart	ZA	Z-axis Artery
GAJ	Gallop Junction	ZB	Z-axis Bleeding
GAK	Gallop Kinetic	ZC	Z-axis Cavity
GAL	Gallop Lateral	ZD	Z-axis Discharge
GAM	Gallop Motion	ZE	Z-axis Ejection
GAN	Gallop Nerve	ZF	Z-axis Flow
GAO	Gallop Outflow	ZG	Z-axis Growth
GAH	Gallop Heart	ZH	Z-axis Hypertension
GAJ	Gallop Junction	ZI	Z-axis Inflow
GAK	Gallop Kinetic	ZJ	Z-axis Junction
GAL	Gallop Lateral	ZK	Z-axis Kinetic
GAM	Gallop Motion	ZL	Z-axis Lateral
GAN	Gallop Nerve	ZM	Z-axis Motion
GAO	Gallop Outflow	ZN	Z-axis Nerve
GAH	Gallop Heart	ZO	Z-axis Outflow
GAJ	Gallop Junction	ZP	Z-axis Pressure
GAK	Gallop Kinetic	ZS	Z-axis Suction
GAL	Gallop Lateral	ZT	Z-axis Tension
GAM	Gallop Motion	ZU	Z-axis Ulcer
GAN	Gallop Nerve	ZV	Z-axis Vessel
GAO	Gallop Outflow	ZW	Z-axis Wound
GAH	Gallop Heart	ZX	Z-axis X-ray
GAJ	Gallop Junction	ZY	Z-axis Y-axis
GAK	Gallop Kinetic	ZZ	Z-axis Z-axis

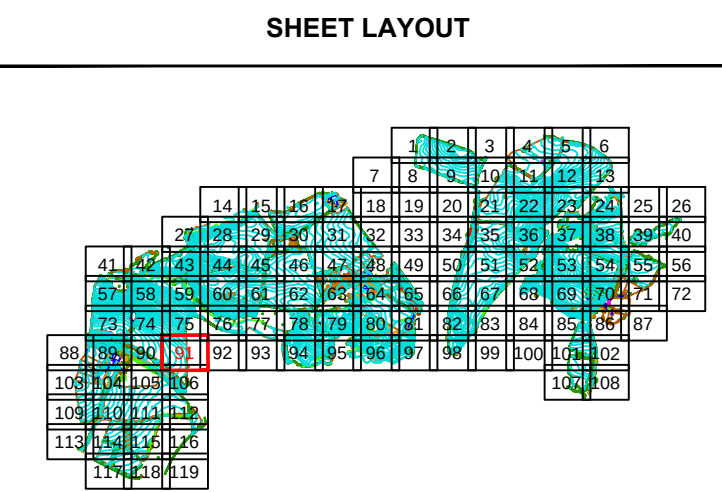
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REV	DETAILS	BY	DATE
ENVIRONMENTAL SURVEY RELATED TO THE GS ACTIVE STATIONS BY GPS OBSERVATIONS		DATUM ENVIRONMENTAL SURVEY RELATED TO THE GS ACTIVE STATIONS BY GPS OBSERVATIONS	
   (Continued on sheet 10 of 11)		  LEGOS LONDON 0800 17 77880 E-Mail: 40seven@aecom.com Web: www.40seven.com	
CLIENT AECOM 63-77 VICTORIA STREET ST ALBANS HERTFORDSHIRE AL1 3ER			
PROJECT TITLE NORTH ARC - BURGESS HILL TOPOGRAPHICAL SURVEY			
DRAWING TITLE NORTH ARC - BURGESS HILL			
SURVEYED BY: SDICHECF/DODSDC		DRAWN BY: S0JNC	
		APPROVED BY: EE	
SCALE: 1:200 @ AD		SURVEY DATE: 08/2018	
SHEET NUMBER: 1007 P			
SHEET NUMBER: 00-04-110-AD			
			REV



TOPOGRAPHICAL LEGEND

	Building
	Building Overhead
	Building Underneath
	Subgrade
	Road Edge
	Road Mark Channel
	Barriers
	Fence
	Wall
	Shrub
	Shrub Overhead
	Shrub Underneath
	Vegetation Exams
	Orange Channel
	Sat
	Above Ground Pipe
	Overhead
	Overhead Electricity
	Overhead Telecom
	Hazardous
	Control Line

[illegible]

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REV.	DETAILS	BY	DATE
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ORD	DATUM
ORDNANCE SURVEY RELATED TO THE OG ACTIVE STATIONS BY GPS OBSERVATIONS	ORDNANCE SURVEY RELATED TO THE OG ACTIVE STATIONS BY GPS OBSERVATIONS




THE SURVEY ASSOCIATION

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PROJECT TITLE:

NORTH ARC - BURGESS HILL
TOPOGRAPHICAL SURVEY

DRAWING TITLE:

NORTH ARC - BURGESS HILL

SURVEYED BY: SD/CH/CE/ED/DS/DC		DRAWN BY: SS/NC		APPROVED BY: EE	
SCALE: 1:200 @ A0		SURVEY DATE: 08/2018			
DRAWING NUMBER: 1520_P					
SHEET NUMBER: 91 of 119 A0					REV: