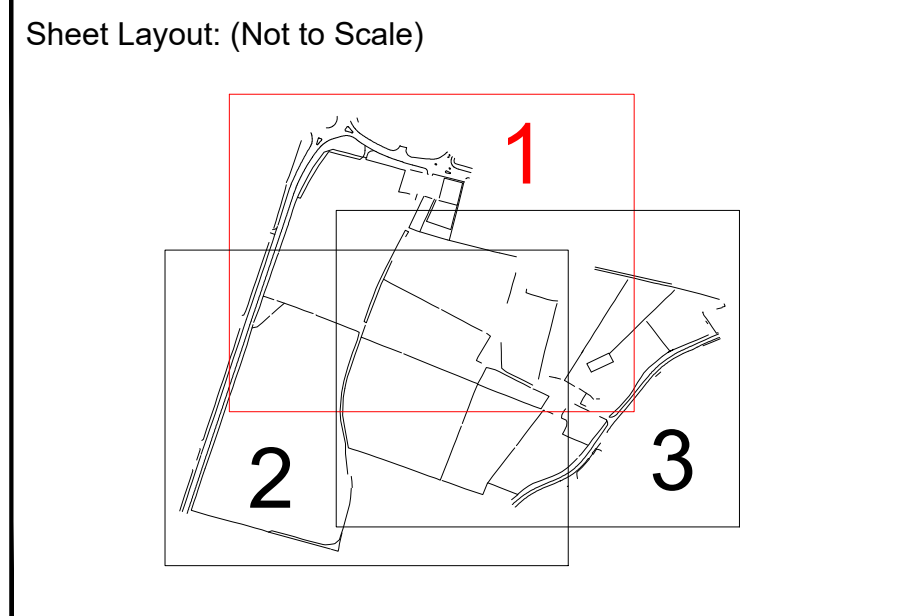




- Notes:
- GRID AND LEVELS BASED ON ORDNANCE DATUM, DERIVED FROM THE NATIONAL GRID NETWORK. LOCAL SCALE FACTOR 0.99971 APPLIED.
 - DRAINAGE INFORMATION HAS BEEN DETERMINED WITHOUT MAN ENTRY INTO CHAMBERS AND WHILST EVERY EFFORT HAS BEEN MADE TO CORRECTLY IDENTIFY THIS INFORMATION, IT SHOULD ALWAYS BE CHECKED IN AREAS THAT ARE CRITICAL TO THE FUTURE PROPOSAL.
 - ALL SEWERS ARE PRESUMED TO BE STRAIGHT BETWEEN CHAMBERS, WITH ROUTES CONNECTIVITY OBTAINED USING ACOUSTIC METHODS ONLY. THESE ARE TO BE CONSIDERED ASSUMED AND SHOULD BE INVESTIGATED FURTHER IN CRITICAL AREAS.
 - TREE AND HEDGE SPECIES HAVE BEEN IDENTIFIED AS ACCURATELY AS POSSIBLE BUT SHOULD BE CROSS CHECKED IN CRITICAL AREAS.
 - BACKGROUND INFORMATION (SHOWN IN BLUE) IS CURRENT ORDNANCE SURVEY DIGITAL DATA. CROWN COPYRIGHT. ALL RIGHTS RESERVED. LICENCE NUMBER 100023432.
 - NEW SURVEY DATA ADDED TO EXISTING JOB 19734_R2 CARRIED OUT BY MK SURVEYS IN JUNE 2014.

Coordinate Table				
Station	Description	Eastings	Northings	Level
S1	ROAD NAIL	495221.789	107043.742	31.633
S2	ROAD NAIL	495147.491	107044.290	29.326
S3	ROAD NAIL	495083.446	107046.548	27.122
S4	ROAD NAIL	495108.767	107048.953	28.235
S5	ROAD NAIL	495034.323	107056.955	26.414
S6	ROAD NAIL	494989.424	106954.370	23.829
S7	ROAD NAIL	494948.866	106951.924	22.980
S8	ROAD NAIL	494988.898	106951.796	21.392
S9	PEG	494954.817	106960.200	24.588
S10	PEG	495048.888	106970.672	27.316
S11	PEG	495163.948	106989.478	29.315
S12	PEG	495304.854	106976.158	28.678
S13	PEG	495140.223	106974.401	28.117
S14	ROAD NAIL	495300.303	106977.149	27.349
S15	PEG	495302.676	106989.180	28.912
S16	ROAD NAIL	495557.607	106977.401	28.117
S17	ROAD NAIL	495610.185	106987.144	26.872
S18	ROAD NAIL	495642.656	107010.041	31.143
S19	ROAD NAIL	495621.424	106985.761	31.205
S20	ROAD NAIL	495692.856	106987.808	30.171
S21	ROAD NAIL	495644.484	106986.929	30.886
S22	ROAD NAIL	495604.731	106986.996	29.119
S23	ROAD NAIL	495655.204	106940.772	29.787
S24	ROAD NAIL	495675.728	106960.756	28.832

TOPOGRAPHICAL KEY	
SURVEY STATION	5
BANKING	TOP BOTTOM
HEDGE SPREADS	WOODLAND CANOPY
ARROW ON STEPS	RAMPS INDICATES
DIRECTION UPWARD	SPREAD A GUTTS
TREES	SCALE
GATE	WATER CHANNEL
ROAD UNPAVED	FOOTPATH
FOOTPATH	CHANGE IN SURFACE
FENCE	WALL
OVERHEAD ELECTRIC	OVERHEAD TELECOM
FOUL SEWER	SURFACE SEWER
P-TRAP	BACK DROP (EXTERNAL)
BUILDING	OPEN SIDED BUILDING
OVERHANG / CANOPY	GLASSHOUSE
CONTOUR	BOT LEVEL
SONAR LEVEL	BORE HOLE
TRIAL HOLE	BARBED WIRE FENCE
	CLOSE BORDERED FENCE
	CONCRETE PANEL FENCE
	CHAIN LINK FENCE
	CESNET FENCE
	IRON RAILINGS
	CONCRETE FENCE
	POST AND RAIL FENCE
	WIRE MESH FENCE
	WIRE MESH FENCE



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Land at Fontwell Avenue
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West Sussex

Topographical Survey

Scale	Sheet Size	Sheet Number	Date
1:500	A0	1	July 2018
Project Number:	Rev:	Surveyed By:	Approved By:
25802		SPB/HAC	AJ / RPE

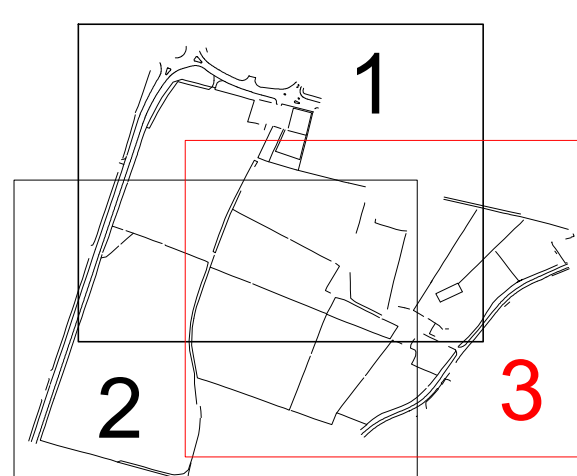


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 4. BACKGROUND INFORMATION (SHOWN BLUE) IS CURRENT RESERVED SURVEY DIGITAL DATA. CROWN COPYRIGHT. ALL RIGHTS RESERVED. LICENCE NUMBER 100026432.
 5. NEW SURVEY DATA ADDED TO EXISTING JOB 10734_R2 CARRIED OUT BY MK SURVEYS IN JUNE 2014.

Coordinate Table				
Station	Description	Easting	Northing	Level
S1	ROAD NAIL	495122.791	107543.72	31.33
S2	ROAD NAIL	495149.791	107504.20	29.68
S3	ROAD NAIL	495267.791	107588.54	27.17
S4	ROAD NAIL	495108.747	107508.93	28.25
S5	ROAD NAIL	495108.747	107600.58	28.25
S6	ROAD NAIL	495149.791	106954.30	28.29
S7	ROAD NAIL	495267.791	106953.024	28.29
S8	ROAD NAIL	495690.208	106651.796	21.392
S9	PEG	495690.208	106651.796	21.392
S10	PEG	495048.885	106807.672	21.391
S11	PEG	495163.845	106829.478	20.513
S12	ROAD NAIL	495267.791	106872.18	20.513
S13	PEG	495108.747	107422.23	28.978
S14	ROAD NAIL	495108.747	107377.146	27.28
S15	PEG	495690.208	106859.180	20.912
S16	ROAD NAIL	495690.208	106817.401	20.912
S17	ROAD NAIL	495312.156	106837.144	20.872
S18	ROAD NAIL	495421.424	107010.431	20.872
S19	ROAD NAIL	495421.424	106895.701	31.206
S20	ROAD NAIL	495421.424	106897.908	30.271
S21	ROAD NAIL	495454.424	106898.029	30.666
S22	ROAD NAIL	495454.424	106898.029	30.666
S23	ROAD NAIL	495454.424	106898.029	30.666
S24	ROAD NAIL	495675.728	106860.756	26.812

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Sheet Layout: (Not to Scale)



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Topographical Survey

Scale 1:500	Sheet Size: A0	Sheet Number: 3	Date: July 2018
Project Number: 25802	Rev: -	Surveyed By: SPB/HAC	Approved By: AJ / RPE
			