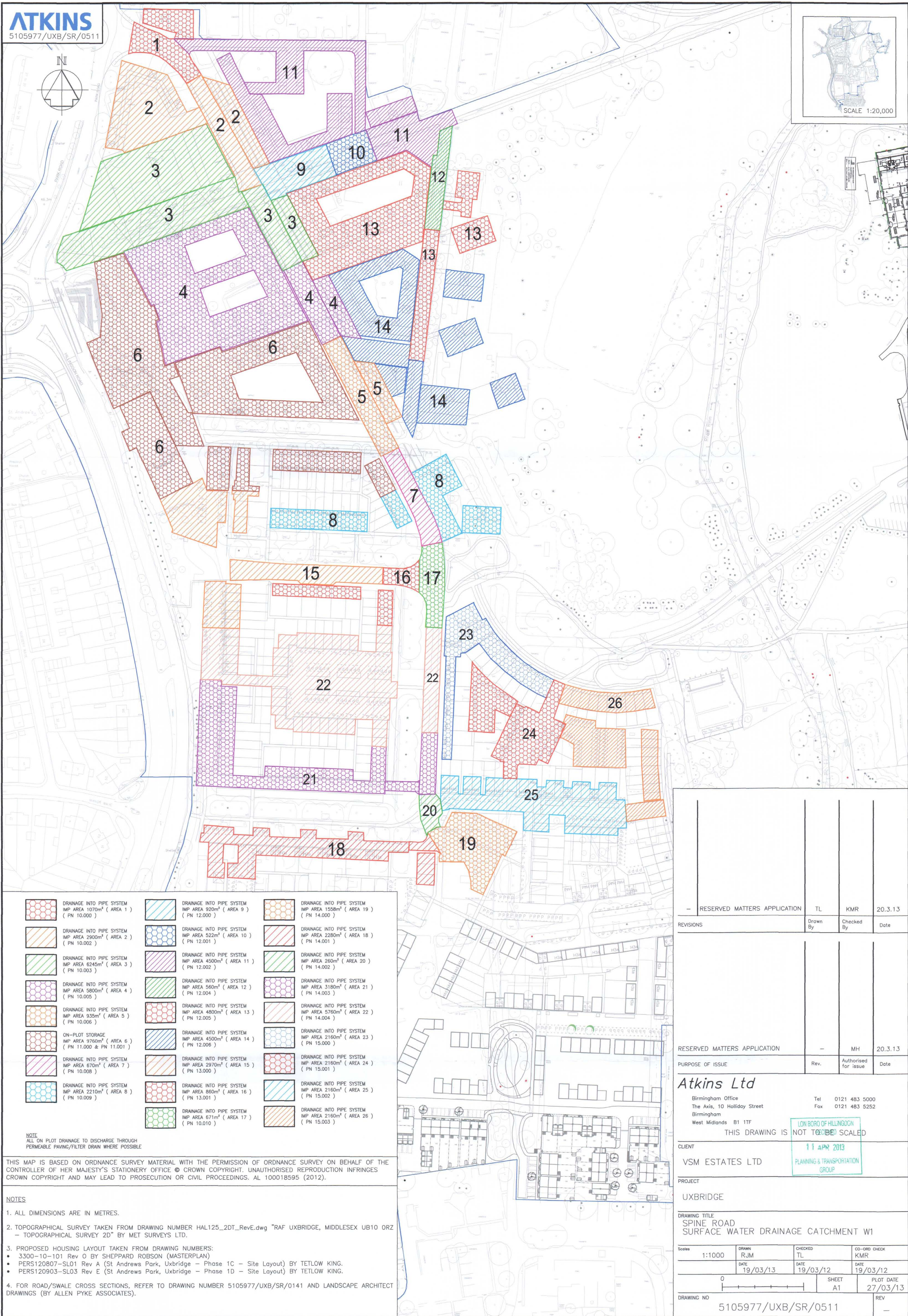
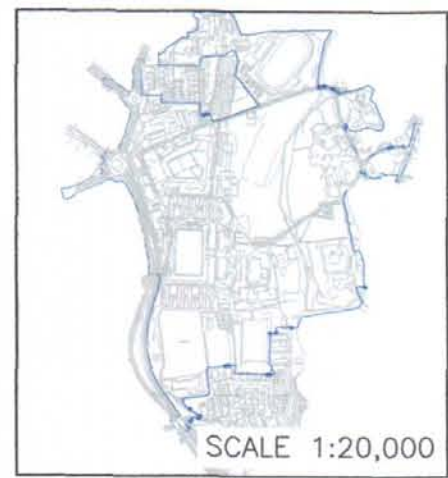
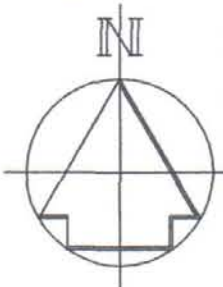




	DRAINAGE INTO PIPE SYSTEM IMP AREA 1070m ² (AREA 1) (PN 10.000)		DRAINAGE INTO PIPE SYSTEM IMP AREA 920m ² (AREA 9) (PN 12.000)		DRAINAGE INTO PIPE SYSTEM IMP AREA 1558m ² (AREA 19) (PN 14.000)
	DRAINAGE INTO PIPE SYSTEM IMP AREA 2900m ² (AREA 2) (PN 10.002)		DRAINAGE INTO PIPE SYSTEM IMP AREA 522m ² (AREA 10) (PN 12.001)		DRAINAGE INTO PIPE SYSTEM IMP AREA 2280m ² (AREA 18) (PN 14.001)
	DRAINAGE INTO PIPE SYSTEM IMP AREA 6245m ² (AREA 3) (PN 10.003)		DRAINAGE INTO PIPE SYSTEM IMP AREA 4500m ² (AREA 11) (PN 12.002)		DRAINAGE INTO PIPE SYSTEM IMP AREA 260m ² (AREA 20) (PN 14.002)
	DRAINAGE INTO PIPE SYSTEM IMP AREA 5800m ² (AREA 4) (PN 10.005)		DRAINAGE INTO PIPE SYSTEM IMP AREA 560m ² (AREA 12) (PN 12.004)		DRAINAGE INTO PIPE SYSTEM IMP AREA 3180m ² (AREA 21) (PN 14.003)
	DRAINAGE INTO PIPE SYSTEM IMP AREA 935m ² (AREA 5) (PN 10.006)		DRAINAGE INTO PIPE SYSTEM IMP AREA 4800m ² (AREA 13) (PN 12.005)		DRAINAGE INTO PIPE SYSTEM IMP AREA 5760m ² (AREA 22) (PN 14.004)
	ON-PLOT STORAGE IMP AREA 9760m ² (AREA 6) (PN 11.000 & PN 11.001)		DRAINAGE INTO PIPE SYSTEM IMP AREA 4500m ² (AREA 14) (PN 12.006)		DRAINAGE INTO PIPE SYSTEM IMP AREA 2160m ² (AREA 23) (PN 15.000)
	DRAINAGE INTO PIPE SYSTEM IMP AREA 670m ² (AREA 7) (PN 10.008)		DRAINAGE INTO PIPE SYSTEM IMP AREA 2970m ² (AREA 15) (PN 13.000)		DRAINAGE INTO PIPE SYSTEM IMP AREA 2160m ² (AREA 24) (PN 15.001)
	DRAINAGE INTO PIPE SYSTEM IMP AREA 2210m ² (AREA 8) (PN 10.009)		DRAINAGE INTO PIPE SYSTEM IMP AREA 860m ² (AREA 16) (PN 13.001)		DRAINAGE INTO PIPE SYSTEM IMP AREA 2160m ² (AREA 25) (PN 15.002)
			DRAINAGE INTO PIPE SYSTEM IMP AREA 671m ² (AREA 17) (PN 10.010)		DRAINAGE INTO PIPE SYSTEM IMP AREA 2160m ² (AREA 26) (PN 15.003)

NOTE
ALL ON PLOT DRAINAGE TO DISCHARGE THROUGH
PERMEABLE PAVING/FILTER DRAIN WHERE POSSIBLE

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NOTES

- ALL DIMENSIONS ARE IN METRES.
- TOPOGRAPHICAL SURVEY TAKEN FROM DRAWING NUMBER HAL125_2DT_RevE.dwg "RAF UXBRIDGE, MIDDLESEX UB10 ORZ
- TOPOGRAPHICAL SURVEY 2D" BY MET SURVEYS LTD.
- PROPOSED HOUSING LAYOUT TAKEN FROM DRAWING NUMBERS:
 - 3300-10-101 Rev 0 BY SHEPPARD ROBSON (MASTERPLAN)
 - PERS120807-SL01 Rev A (St Andrews Park, Uxbridge - Phase 1C - Site Layout) BY TETLOW KING.
 - PERS120903-SL03 Rev E (St Andrews Park, Uxbridge - Phase 1D - Site Layout) BY TETLOW KING.
- FOR ROAD/SWALE CROSS SECTIONS, REFER TO DRAWING NUMBER 5105977/UXB/SR/0141 AND LANDSCAPE ARCHITECT
DRAWINGS (BY ALLEN PYKE ASSOCIATES).

—	RESERVED MATTERS APPLICATION	TL	KMR	20.3.13
REVISIONS		Drawn By	Checked By	Date
RESERVED MATTERS APPLICATION		—	MH	20.3.13
PURPOSE OF ISSUE		Rev.	Authorised for issue	Date
Atkins Ltd				
Birmingham Office The Axis, 10 Holliday Street Birmingham West Midlands B1 1TF		Tel 0121 483 5000 Fax 0121 483 5252		
THIS DRAWING IS NOT TO BE SCALED		LON BORO OF HILLINGDON 11 APR 2013 PLANNING & TRANSPORTATION GROUP		
CLIENT				
VSM ESTATES LTD				
PROJECT				
UXBRIDGE				
DRAWING TITLE SPINE ROAD SURFACE WATER DRAINAGE CATCHMENT W1				
Scales	1:1000	DRAWN RJM DATE 19/03/13	CHECKED TL DATE 19/03/12	CO-ORD CHECK KMR DATE 19/03/12
0 ----- ----- ----- ----- -----			SHEET A1	PLOT DATE 27/03/13
DRAWING NO 5105977/UXB/SR/0511				REV —