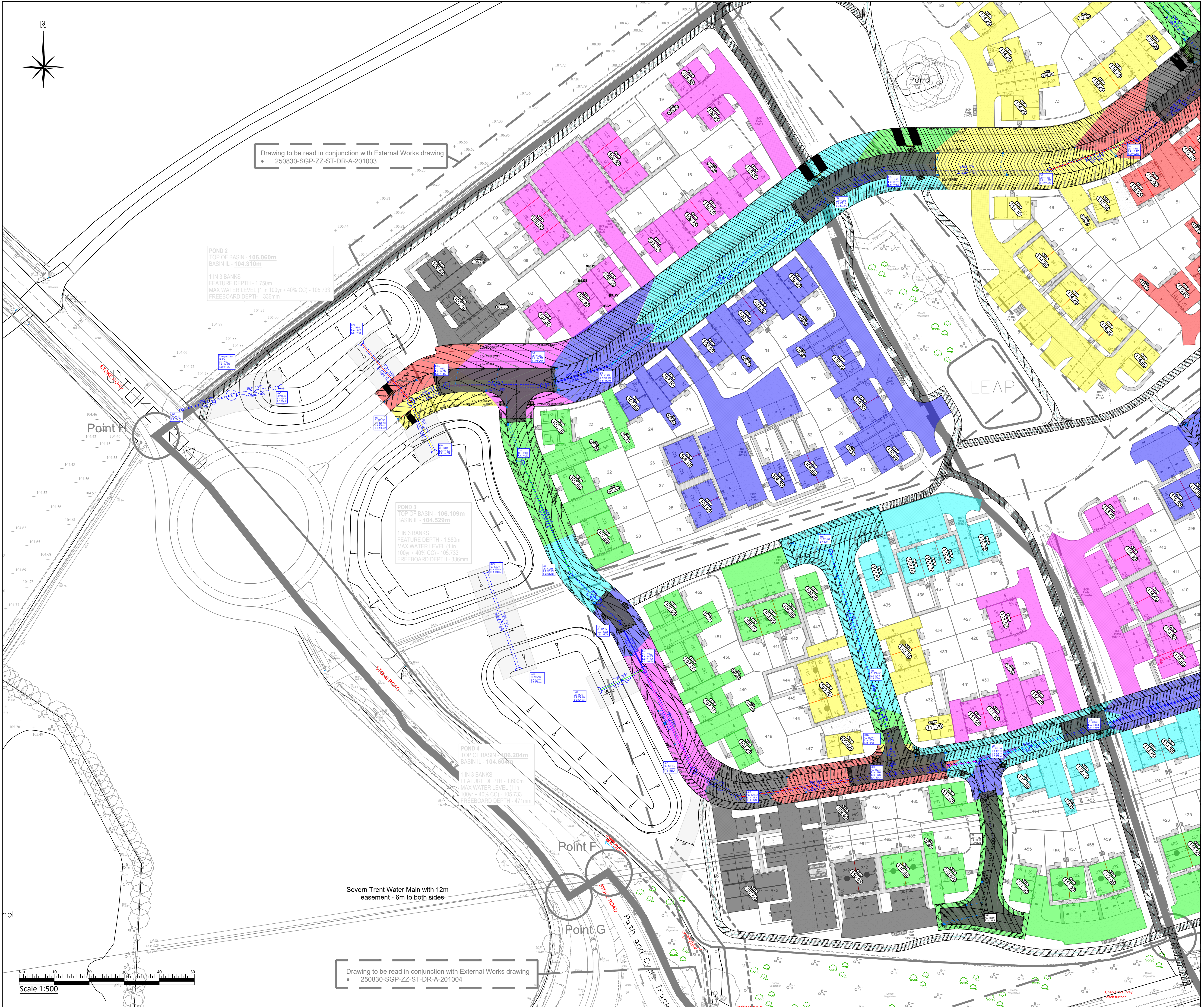




- GENERAL NOTES**
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 - 1.5. ALL LEVELS IN METERS.
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- ALL WORKS TO BE UNDERTAKEN SHALL BE IN ACCORDANCE WITH THE LEICESTERSHIRE HIGHWAYS DESIGN GUIDE, LCC STANDARD DRAWINGS / SPECIFICATIONS AND TO THE SATISFACTION OF THE LCC HIGHWAYS INSPECTOR

KEY

Western SW Network				Eastern SW Network			
Hatch	Pipe No.	Imp Area	Colour	Hatch	Pipe No.	Imp Area	Colour
[Hatch]	1.000	1361.805	Yellow	[Hatch]	1.017	0	
[Hatch]	1.001	278.408	Pink	[Hatch]	1.018	0	
[Hatch]	1.002	314.390	Cyan	[Hatch]	6.000	1811.608	Grey
[Hatch]	1.003	31.869	Blue	[Hatch]	6.001	1233.032	Pink
[Hatch]	1.004	1131.901	Green	[Hatch]	6.002	266.572	Blue
[Hatch]	1.005	1077.060	Grey	[Hatch]	6.003	1233.032	Cyan
[Hatch]	1.006	179.600	Green	[Hatch]	6.004	863.398	Green
[Hatch]	1.007	0.000	Blue	[Hatch]	6.005	193.274	Yellow
[Hatch]	1.008	1302.269	Pink	[Hatch]	6.006	1063.977	Red
[Hatch]	1.009	120.864	Grey	[Hatch]	6.007	741.125	Pink
[Hatch]	1.010	1709.225	Grey	[Hatch]	6.008	1709.225	Grey
[Hatch]	1.011	423.982	Blue	[Hatch]	7.000	0	
[Hatch]	1.012	1239.248	Cyan	[Hatch]	6.000	560.472	Yellow
[Hatch]	1.013	1620.107	Pink	[Hatch]	6.001	1556.845	Green
[Hatch]	1.014	487.197	Red	[Hatch]	6.002	1827.744	Cyan
[Hatch]	1.015	1773.764	Grey	[Hatch]	6.003	2233.903	Red
[Hatch]	1.016	426.896	Pink	[Hatch]	6.004	2625.101	Blue
[Hatch]	1.017	1123.162	Green	[Hatch]	11.000	13100.000	
[Hatch]	1.018	0		[Hatch]	11.001	31377.878	
[Hatch]	1.021	233.139	Red				
[Hatch]	1.024	0					
[Hatch]	1.025	1084.037	Cyan				
[Hatch]	2.001	2002.705	Green				
[Hatch]	2.002	271.923	Yellow				
[Hatch]	2.003	725.049	Cyan				
[Hatch]	2.004	0					
[Hatch]	2.005	1499.908	Red				
[Hatch]	2.006	777.204	Yellow				
[Hatch]	3.000	337.460	Blue				
[Hatch]	3.001	86.205	Blue				
[Hatch]	3.002	0					
[Hatch]	4.000	1508.283	Blue				
[Hatch]	4.001	214.316	Green				
[Hatch]	4.002	1209.605	Grey				
[Hatch]	5.000	2064.854	Green				
[Hatch]	5.001	109.739	Blue				
[Hatch]	6.000	1343.462	Cyan				
[Hatch]	6.001	83.609	Green				
[Hatch]	6.002	693.946	Yellow				
[Hatch]	7.000	721.619	Green				
[Hatch]	7.001	694.070	Cyan				
[Hatch]	7.002	0.000	Blue				
[Hatch]	8.000	1222.631	Cyan				
[Hatch]	8.001	169.991	Blue				
[Hatch]	8.002	164.225	Yellow				
[Hatch]	8.003	568.419	Red				
[Hatch]	8.004	1093.358	Red				
[Hatch]	8.005	303.843	Pink				
[Hatch]	8.006	364.212	Yellow				
[Hatch]	8.007	416.137	Grey				
[Hatch]	8.008	1910.942	Pink				
[Hatch]	8.009	4011.771	Yellow				
[Hatch]	8.010	223.555	Green				
[Hatch]	8.011	1497.774	Cyan				
[Hatch]	8.012	3239.696	Blue				
[Hatch]	8.013	2734.271	Pink				
[Hatch]	8.014	441.953	Grey				
[Hatch]	9.000	350.054	Blue				
[Hatch]	10.000	1422.389	Pink				
[Hatch]	10.001	1370.235	Green				
	TOTAL IMP AREA	82275.431					

• AREA INCLUDED FOR UPLIFT WITH URBAN CREEP WHERE APPLICABLE WITHIN THE EXTENTS OF RESIDENTIAL PROPERTIES
• DRAINAGE NETWORK ASSUMES EXISTING IMP AREA OF FUTURE SCHOOL SITE RESTRICTED TO 8.7 L/L. ANY INCREASE ABOVE THIS IS TO BE ATTENUATED ON SITE

NOTE: DRAINAGE NETWORK DESIGNED TO INCLUDE FUTURE RESIDENTIAL AREA WITH AN IMP AREA OF 250,000sqm (INCLUDING URBAN CREEP) TO DISCHARGE INTO POND. ANY INCREASE ABOVE THIS WILL NEED TO BE ATTENUATED ON SITE.

P01	09.04.26	INITIAL ISSUE	IH	KG	CS
REV	DATE	REVISION NOTE / COMMENT	BY	CHK	APP
DRAWING STATUS					
INFORMATION					
CLIENT					
VISTRY SOUTH EAST MIDLANDS					
ARCHITECT					
PROJECT					
STOKE ROAD, HINCKLEY					
TITLE					
IMPERMEABLE AREA PLAN SHEET 1					
STATUS					
S2	M224-138	SRH	AJP	ZZ	00
SCALE	DESIGNED	DRAWN	CHECKED	APPROVED	DATE
1:500	IH	KG	KG	CS	APRIL 2026
AJP consulting engineers					
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