

JUNCTION DETAILS : ROAD 8 - NEW SPIN RH Side				
Curve 2	E	N	Level	Radius
Centre C2 :	346993.807	393848.809		6.000
Start TP3 :	346999.511	369850.669		38.533
End TP4 :	346996.661	393843.103		38.646

TURNING HEAD DETAILS : ROAD 10A - R/H Side					
Line	E	N	Level	Length	
Start TP9:	346995.040	389717.671	31.124		
End TP8:	346997.007	389718.583	31.180	2.250	

JUNCTION DETAILS : ROAD 9A - ROAD 9 RH Side				
Curve 2	E	N	Level	Radius
Centre C2 :	346566.872	389889.254		6.000
Start TP3 :	346571.963	389892.429		39.409
End TP4 :	346560.303	389883.769		39.131

JUNCTION DETAILS : ROAD 12 - NEW SPIN RH Side				
Curve 2	E	N	Level	Radius
Centre O2 :	346782.550	389969.055		6.000
Start TP3 :	346785.446	389963.779		37.147
End TP4 :	346777.313	389966.199		37.340

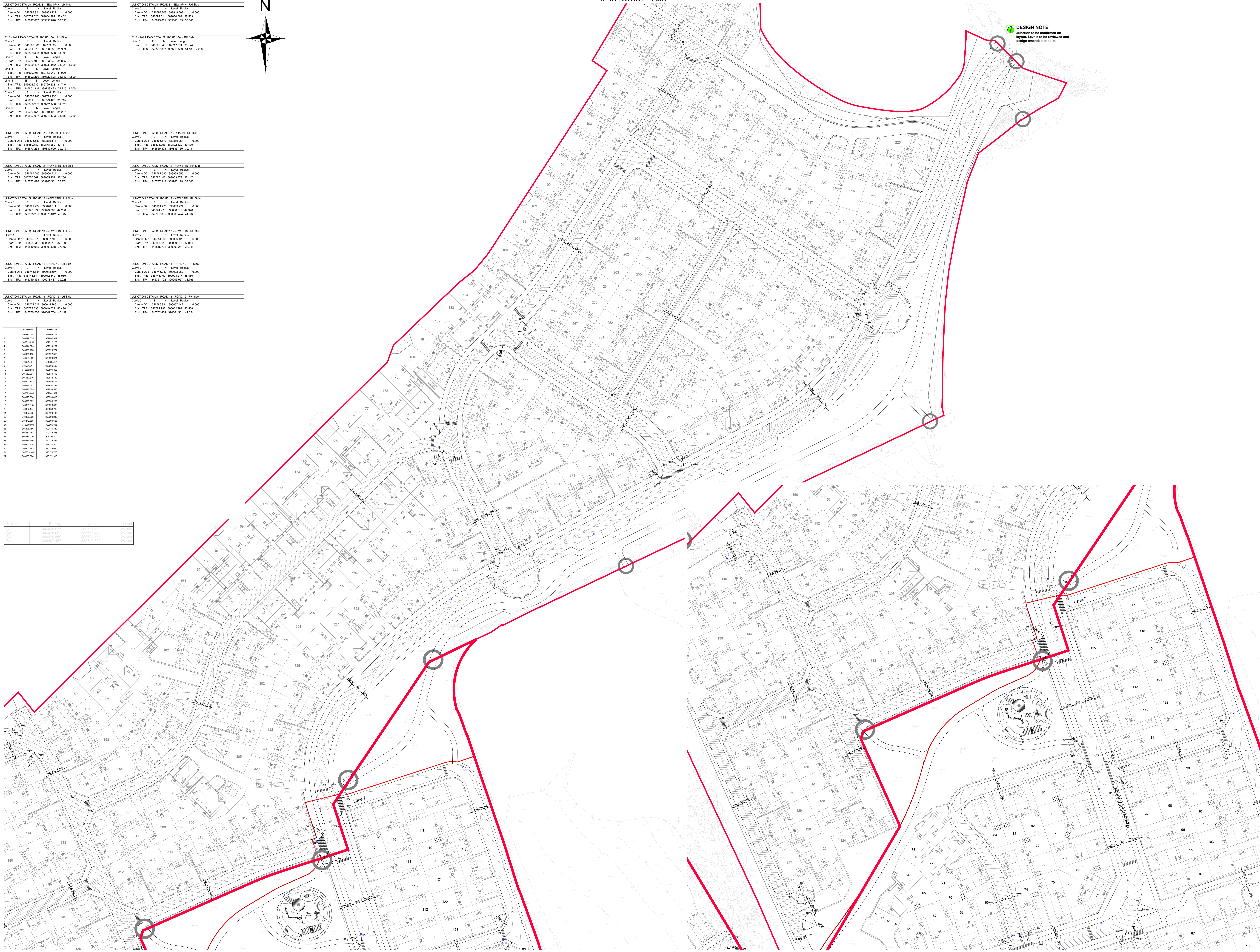
JUNCTION DETAILS : ROAD 12 - NEW SPIN R/H Side				
Curve 2	E	N	Level	Radius
Centre O2 :	346921.728	390063.274		6.000
Start TP3 :	346924.978	390068.317		42.528
End TP4 :	346927.035	390069.474		41.934

JUNCTION DETAILS : ROAD 13 - NEW SPIN RH Side				
Curve	Z	N	Level	Radius
Centre CQ :	346851.000	390006.123		6.000
Start TP3 :	346853.925	390000.846		37.914
End TP4 :	346845.752	390003.262		38.045

JUNCTION DETAILS: ROAD 11- ROAD 12 RH Side				
Curve 2	E	N	Level	Radius
Centre C2:	346746.040	399002.252		6.000
Start TP3:	346745.400	360006.217		38.690
End TP4:	346751.792	399003.967		38.706

JUNCTION DETAILS : ROAD 13 - ROAD 12 RH Side			
Curve 2	E	N	Level Radius
Centre O2 :	346786.824	390057.442	6.000
Start TP3 :	346782.792	390052.969	40.588
End : TBM :	346785.434	390056.823	41.084

IF IN DOUBT - ASK



Notes

This drawing is to be read in conjunction with the construction programme and the following notes:

1. The drawing is to be read in conjunction with: *See* *Roofing drawing* pages 6238, architects and designers drawings and details.
2. Construction details must be in accordance with *Roofing drawing* pages 6238.
3. The contractor shall comply with the following:
 - a. All operations shall be carried out in accordance with the *Roofing drawing* pages 6238 and all relevant health and safety legislation.
 - b. All relevant safety measures shall be in place and all relevant safety equipment shall be available and used.
 - c. All relevant safety measures shall be in place and all relevant safety equipment shall be available and used.
 - d. All relevant safety measures shall be in place and all relevant safety equipment shall be available and used.
 - e. All relevant safety measures shall be in place and all relevant safety equipment shall be available and used.
 - f. All relevant safety measures shall be in place and all relevant safety equipment shall be available and used.
 - g. All relevant safety measures shall be in place and all relevant safety equipment shall be available and used.
 - h. All relevant safety measures shall be in place and all relevant safety equipment shall be available and used.
 - i. All relevant safety measures shall be in place and all relevant safety equipment shall be available and used.
 - j. All relevant safety measures shall be in place and all relevant safety equipment shall be available and used.
 - k. All relevant safety measures shall be in place and all relevant safety equipment shall be available and used.
 - l. All relevant safety measures shall be in place and all relevant safety equipment shall be available and used.
 - m. All relevant safety measures shall be in place and all relevant safety equipment shall be available and used.
 - n. All relevant safety measures shall be in place and all relevant safety equipment shall be available and used.
 - o. All relevant safety measures shall be in place and all relevant safety equipment shall be available and used.
 - p. All relevant safety measures shall be in place and all relevant safety equipment shall be available and used.
 - q. All relevant safety measures shall be in place and all relevant safety equipment shall be available and used.
 - r. All relevant safety measures shall be in place and all relevant safety equipment shall be available and used.
 - s. All relevant safety measures shall be in place and all relevant safety equipment shall be available and used.
 - t. All relevant safety measures shall be in place and all relevant safety equipment shall be available and used.
 - u. All relevant safety measures shall be in place and all relevant safety equipment shall be available and used.
 - v. All relevant safety measures shall be in place and all relevant safety equipment shall be available and used.
 - w. All relevant safety measures shall be in place and all relevant safety equipment shall be available and used.
 - x. All relevant safety measures shall be in place and all relevant safety equipment shall be available and used.
 - y. All relevant safety measures shall be in place and all relevant safety equipment shall be available and used.
 - z. All relevant safety measures shall be in place and all relevant safety equipment shall be available and used.
4. The contractor shall not accept any responsibility for the accuracy of this or any other drawings which indicate the position of the work.
5. The contractor must contact the relevant statutory undertakers (see *Roofing drawing* pages 6238) to ensure that all relevant statutory undertakers which shows details of their service.
6. *See* *Roofing drawing* pages 6238.
7. *See* *Roofing drawing* pages 6238.
8. *See* *Roofing drawing* pages 6238.
9. *See* *Roofing drawing* pages 6238.
10. *See* *Roofing drawing* pages 6238.
11. *See* *Roofing drawing* pages 6238.
12. *See* *Roofing drawing* pages 6238.
13. *See* *Roofing drawing* pages 6238.
14. *See* *Roofing drawing* pages 6238.
15. *See* *Roofing drawing* pages 6238.
16. *See* *Roofing drawing* pages 6238.
17. *See* *Roofing drawing* pages 6238.
18. *See* *Roofing drawing* pages 6238.
19. *See* *Roofing drawing* pages 6238.
20. *See* *Roofing drawing* pages 6238.
21. *See* *Roofing drawing* pages 6238.
22. *See* *Roofing drawing* pages 6238.
23. *See* *Roofing drawing* pages 6238.
24. *See* *Roofing drawing* pages 6238.
25. *See* *Roofing drawing* pages 6238.
26. *See* *Roofing drawing* pages 6238.
27. *See* *Roofing drawing* pages 6238.
28. *See* *Roofing drawing* pages 6238.
29. *See* *Roofing drawing* pages 6238.
30. *See* *Roofing drawing* pages 6238.
31. *See* *Roofing drawing* pages 6238.
32. *See* *Roofing drawing* pages 6238.
33. *See* *Roofing drawing* pages 6238.
34. *See* *Roofing drawing* pages 6238.
35. *See* *Roofing drawing* pages 6238.
36. *See* *Roofing drawing* pages 6238.
37. *See* *Roofing drawing* pages 6238.
38. *See* *Roofing drawing* pages 6238.
39. *See* *Roofing drawing* pages 6238.
40. *See* *Roofing drawing* pages 6238.
41. *See* *Roofing drawing* pages 6238.
42. *See* *Roofing drawing* pages 6238.
43. *See* *Roofing drawing* pages 6238.
44. *See* *Roofing drawing* pages 6238.
45. *See* *Roofing drawing* pages 6238.
46. *See* *Roofing drawing* pages 6238.
47. *See* *Roofing drawing* pages 6238.
48. *See* *Roofing drawing* pages 6238.
49. *See* *Roofing drawing* pages 6238.
50. *See* *Roofing drawing* pages 6238.
51. *See* *Roofing drawing* pages 6238.
52. *See* *Roofing drawing* pages 6238.
53. *See* *Roofing drawing* pages 6238.
54. *See* *Roofing drawing* pages 6238.
55. *See* *Roofing drawing* pages 6238.
56. *See* *Roofing drawing* pages 6238.
57. *See* *Roofing drawing* pages 6238.
58. *See* *Roofing drawing* pages 6238.
59. *See* *Roofing drawing* pages 6238.
60. *See* *Roofing drawing* pages 6238.
61. *See* *Roofing drawing* pages 6238.
62. *See* *Roofing drawing* pages 6238.
63. *See* *Roofing drawing* pages 6238.
64. *See* *Roofing drawing* pages 6238.
65. *See* *Roofing drawing* pages 6238.
66. *See* *Roofing drawing* pages 6238.
67. *See* *Roofing drawing* pages 6238.
68. *See* *Roofing drawing* pages 6238.
69. *See* *Roofing drawing* pages 6238.
70. *See* *Roofing drawing* pages 6238.
71. *See* *Roofing drawing* pages 6238.
72. *See* *Roofing drawing* pages 6238.
73. *See* *Roofing drawing* pages 6238.
74. *See* *Roofing drawing* pages 6238.
75. *See* *Roofing drawing* pages 6238.
76. *See* *Roofing drawing* pages 6238.
77. *See* *Roofing drawing* pages 6238.
78. *See* *Roofing drawing* pages 6238.
79. *See* *Roofing drawing* pages 6238.
80. *See* *Roofing drawing* pages 6238.
81. *See* *Roofing drawing* pages 6238.
82. *See* *Roofing drawing* pages 6238.
83. *See* *Roofing drawing* pages 6238.
84. *See* *Roofing drawing* pages 6238.
85. *See* *Roofing drawing* pages 6238.
86. *See* *Roofing drawing* pages 6238.
87. *See* *Roofing drawing* pages 6238.
88. *See* *Roofing drawing* pages 6238.
89. *See* *Roofing drawing* pages 6238.
90. *See* *Roofing drawing* pages 6238.
91. *See* *Roofing drawing* pages 6238.
92. *See* *Roofing drawing* pages 6238.
93. *See* *Roofing drawing* pages 6238.
94. *See* *Roofing drawing* pages 6238.
95. *See* *Roofing drawing* pages 6238.
96. *See* *Roofing drawing* pages 6238.
97. *See* *Roofing drawing* pages 6238.
98. *See* *Roofing drawing* pages 6238.
99. *See* *Roofing drawing* pages 6238.
100. *See* *Roofing drawing* pages 6238.

For legal site boundary see deeds in possession of client.

All dimensions shown in feet unless indicated otherwise.

THE DETAILS PROVIDED ON THIS DRAWING ARE SUBJECT TO COMMENT BY ALL THE RELEVANT APPROVING AUTHORITIES. UNTIL SUCH TIME AS ALL COMMENTS HAVE BEEN RECEIVED AND INCORPORATED ONTO THE DRAWINGS, ALL THE INFORMATION PROVIDED AND ASSOCIATED COSTINGS, ARE USED AT BLOOR HOMES RISK AND NO LIABILITY WILL BE ACCEPTED BY LEES ROXBURGH LTD.

D	Redesign to phase 2 revised layout	CB	23.12.22
C	Updated Layout added, Information amended to suit.	NL	13.05.22
B	Amended to show all of phase 2	NL	24.03.21
A	Road & Kerb information amended to suit updated layout	DW	21.11.18

Rev	Revision	By	Date
-----	----------	----	------

BLOOR HOMES[®]
J S BLOOR (WILMSLOW) LIMITED
2-4 WHITESIDE BUSINESS PARK, STATION ROAD,
HOLMES CHAPEL, CHESHIRE
TELEPHONE 01477 536550 FACSIMILE 01477 536551

Windy A
Whiston

Phase 2

Road & Kerb

Setting Out

Lees Roxburgh
Consulting Engineers

The Genesis Centre
Science Park South
Birchwood
Warrington
WA3 7BH

01925 812898
office@leesroxburgh.co.uk
www.leesroxburgh.co.uk



Job No. 6238	Drawing No. 02-02-2	Revision. D
Scale: 1:500 @ A0		Date: April 2018
Drawn By DW	Designed By DW	Checked By CB