

```
graph BT; L1_1[ ] --- L1_2[ ] --- L1_3[ ] --- L1_4[3040]; L1_1 --- L2_1[ ]; L1_2 --- L2_2[ ]; L1_3 --- L2_3[ ]; L1_4 --- L2_4[ ]; L2_1 --- L2_2; L2_3 --- L2_4; L2_1 --- L3_1[ ]; L2_2 --- L3_2[ ]; L2_3 --- L3_3[ ]; L2_4 --- L3_4[ ]; L3_1 --- L3_2; L3_3 --- L3_4; L3_1 --- L4_1[ ]; L3_2 --- L4_2[3048]; L3_3 --- L4_3[ ]; L3_4 --- L4_4[ ]; L4_1 --- L4_2; L4_3 --- L4_4; L4_1 --- L5_1[ ]; L4_2 --- L5_2[3052]; L4_3 --- L5_3[3057]; L4_4 --- L5_4[ ]; L5_1 --- L5_2; L5_3 --- L5_4; L5_1 --- L6_1[ ]; L5_2 --- L6_2[ ]; L5_3 --- L6_3[ ]; L5_4 --- L6_4[ ]; L6_1 --- L6_2; L6_3 --- L6_4; L6_1 --- L7_1[ ]; L6_2 --- L7_2[ ]; L6_3 --- L7_3[ ]; L6_4 --- L7_4[ ]; L7_1 --- L7_2; L7_3 --- L7_4; L7_1 --- L8_1[ ]; L7_2 --- L8_2[ ]; L7_3 --- L8_3[ ]; L7_4 --- L8_4[ ]; L8_1 --- L8_2; L8_3 --- L8_4; L8_1 --- L9_1[ ]; L8_2 --- L9_2[ ]; L8_3 --- L9_3[ ]; L8_4 --- L9_4[ ]; L9_1 --- L9_2; L9_3 --- L9_4; L9_1 --- L10_1[ ]; L9_2 --- L10_2[ ]; L9_3 --- L10_3[ ]; L9_4 --- L10_4[ ]; L10_1 --- L10_2; L10_3 --- L10_4; L10_1 --- L11_1[ ]; L10_2 --- L11_2[ ]; L10_3 --- L11_3[ ]; L10_4 --- L11_4[ ]; L11_1 --- L11_2; L11_3 --- L11_4; L11_1 --- L12_1[ ]; L11_2 --- L12_2[ ]; L11_3 --- L12_3[ ]; L11_4 --- L12_4[ ]; L12_1 --- L12_2; L12_3 --- L12_4; L12_1 --- L13_1[ ]; L12_2 --- L13_2[ ]; L12_3 --- L13_3[ ]; L12_4 --- L13_4[ ]; L13_1 --- L13_2; L13_3 --- L13_4; L13_1 --- L14_1[ ]; L13_2 --- L14_2[ ]; L13_3 --- L14_3[ ]; L13_4 --- L14_4[ ]; L14_1 --- L14_2; L14_3 --- L14_4; L14_1 --- L15_1[ ]; L14_2 --- L15_2[ ]; L14_3 --- L15_3[ ]; L14_4 --- L15_4[ ]; L15_1 --- L15_2; L15_3 --- L15_4; L15_1 --- L16_1[ ]; L15_2 --- L16_2[ ]; L15_3 --- L16_3[ ]; L15_4 --- L16_4[ ]; L16_1 --- L16_2; L16_3 --- L16_4; L16_1 --- L17_1[ ]; L16_2 --- L17_2[ ]; L16_3 --- L17_3[ ]; L16_4 --- L17_4[ ]; L17_1 --- L17_2; L17_3 --- L17_4; L17_1 --- L18_1[ ]; L17_2 --- L18_2[ ]; L17_3 --- L18_3[ ]; L17_4 --- L18_4[ ]; L18_1 --- L18_2; L18_3 --- L18_4; L18_1 --- L19_1[ ]; L18_2 --- L19_2[ ]; L18_3 --- L19_3[ ]; L18_4 --- L19_4[ ]; L19_1 --- L19_2; L19_3 --- L19_4; L19_1 --- L20_1[ ]; L19_2 --- L20_2[ ]; L19_3 --- L20_3[ ]; L19_4 --- L20_4[ ]; L20_1 --- L20_2; L20_3 --- L20_4; L20_1 --- L21_1[ ]; L20_2 --- L21_2[ ]; L20_3 --- L21_3[ ]; L20_4 --- L21_4[ ]; L21_1 --- L21_2; L21_3 --- L21_4; L21_1 --- L22_1[ ]; L21_2 --- L22_2[ ]; L21_3 --- L22_3[ ]; L21_4 --- L22_4[ ]; L22_1 --- L22_2; L22_3 --- L22_4; L22_1 --- L23_1[ ]; L22_2 --- L23_2[ ]; L22_3 --- L23_3[ ]; L22_4 --- L23_4[ ]; L23_1 --- L23_2; L23_3 --- L23_4; L23_1 --- L24_1[ ]; L23_2 --- L24_2[ ]; L23_3 --- L24_3[ ]; L23_4 --- L24_4[ ]; L24_1 --- L24_2; L24_3 --- L24_4; L24_1 --- L25_1[ ]; L24_2 --- L25_2[ ]; L24_3 --- L25_3[ ]; L24_4 --- L25_4[ ]; L25_1 --- L25_2; L25_3 --- L25_4; L25_1 --- L26_1[ ]; L25_2 --- L26_2[ ]; L25_3 --- L26_3[ ]; L25_4 --- L26_4[ ]; L26_1 --- L26_2; L26_3 --- L26_4; L26_1 --- L27_1[ ]; L26_2 --- L27_2[ ]; L26_3 --- L27_3[ ]; L26_4 --- L27_4[ ]; L27_1 --- L27_2; L27_3 --- L27_4; L27_1 --- L28_1[ ]; L27_2 --- L28_2[ ]; L27_3 --- L28_3[ ]; L27_4 --- L28_4[ ]; L28_1 --- L28_2; L28_3 --- L28_4; L28_1 --- L29_1[ ]; L28_2 --- L29_2[ ]; L28_3 --- L29_3[ ]; L28_4 --- L29_4[ ]; L29_1 --- L29_2; L29_3 --- L29_4; L29_1 --- L30_1[ ]; L29_2 --- L30_2[ ]; L29_3 --- L30_3[ ]; L29_4 --- L30_4[ ]; L30_1 --- L30_2; L30_3 --- L30_4; L30_1 --- L31_1[ ]; L30_2 --- L31_2[ ]; L30_3 --- L31_3[ ]; L30_4 --- L31_4[ ]; L31_1 --- L31_2; L31_3 --- L31_4; L31_1 --- L32_1[ ]; L31_2 --- L32_2[ ]; L31_3 --- L32_3[ ]; L31_4 --- L32_4[ ]; L32_1 --- L32_2; L32_3 --- L32_4; L32_1 --- L33_1[ ]; L32_2 --- L33_2[ ]; L32_3 --- L33_3[ ]; L32_4 --- L33_4[ ]; L33_1 --- L33_2; L33_3 --- L33_4; L33_1 --- L34_1[ ]; L33_2 --- L34_2[ ]; L33_3 --- L34_3[ ]; L33_4 --- L34_4[ ]; L34_1 --- L34_2; L34_3 --- L34_4; L34_1 --- L35_1[ ]; L34_2 --- L35_2[ ]; L34_3 --- L35_3[ ]; L34_4 --- L35_4[ ]; L35_1 --- L35_2; L35_3 --- L35_4; L35_1 --- L36_1[ ]; L35_2 --- L36_2[ ]; L35_3 --- L36_3[ ]; L35_4 --- L36_4[ ]; L36_1 --- L36_2; L36_3 --- L36_4; L36_1 --- L37_1[ ]; L36_2 --- L37_2[ ]; L36_3 --- L37_3[ ]; L36_4 --- L37_4[ ]; 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L54_3 --- L55_3[ ]; L54_4 ---
```

Finds: None ☐ Pot ☒ Bone ☒ Glass ☒ Metal ☐ CBM ☐ Flint ☐ Wood ☐ Leather ☐ Other (specify):	
Sample No(s): <u> </u>	Drawing No(s): <u>3048</u> (x2)
Photo No(s): <u> </u>	Sketch/levels overleaf: ☒ Transferred to plan: ☒

L-P:ARCHÆOLOGY

Context Number:

3048

Level No.s 1-5

TBM 11.40

B/S 0.46

IH 11.86

Level No.s

TBM

B/S

IH

Level No.s

TBM

B/S

IH

Level No.s

TBM

B/S

IH

No.	F/S	R/L (m OD)	No.	F/S	R/L (m OD)	No.	F/S	R/L (m OD)	No.	F/S	R/L (m OD)
1	1.56	10.30									
2	1.65	10.21									
3	1.69	10.17									
4	1.63	10.23									
5	1.68	10.18									

