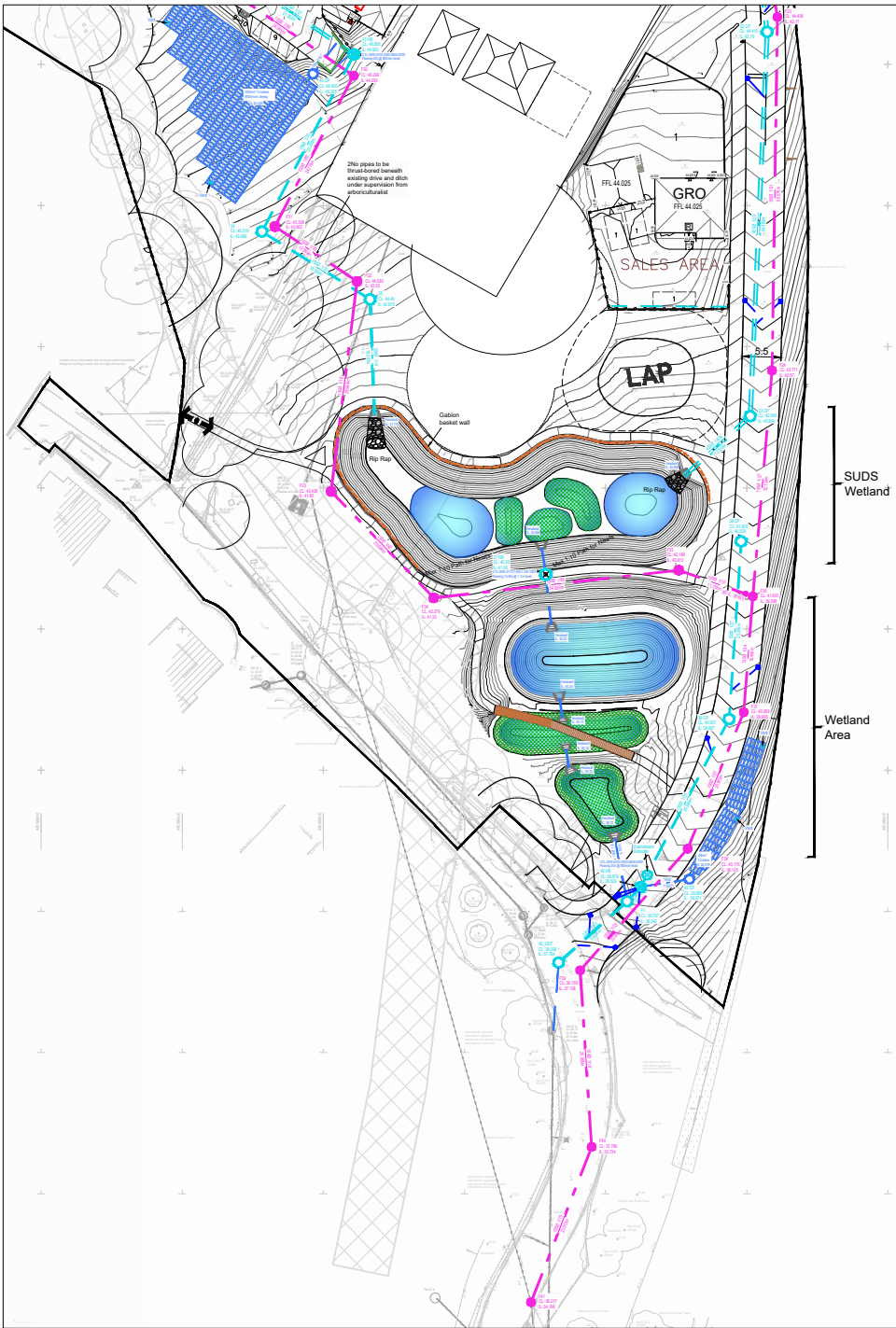
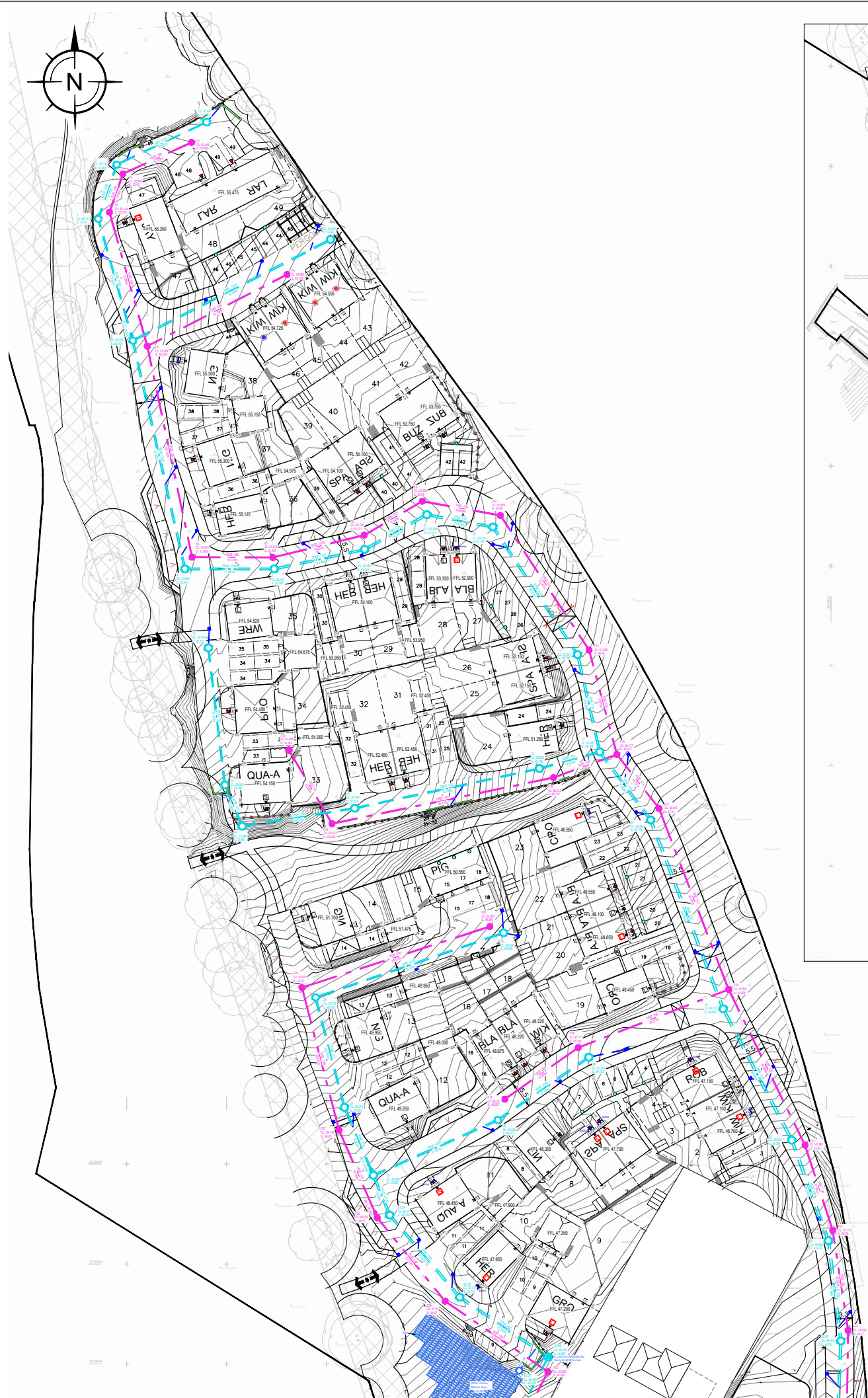


MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
1	1350	Type C	55.291	53.941	1.200	445535.996	121488.460
2	1200	Type B	56.780	53.668	1.887	445518.018	121479.959
3	1200	Type B	56.131	53.600	2.306	445514.319	121469.100
4	1350	Type C	54.527	52.890	1.337	445560.787	121464.955
5	1200	Type B	55.860	52.708	2.852	445521.226	121444.737
6	1350	Type B	54.936	52.441	2.120	445531.673	121399.054
7	1350	Type B	54.497	52.385	1.737	445549.527	121399.054
8	1350	Type C	53.782	52.207	1.200	445567.650	121402.956
9	1350	Type C	53.306	51.731	1.200	445580.056	121409.933
10	1350	Type C	52.722	51.147	1.200	445593.282	121407.435
11	1350	Type C	51.321	49.746	1.200	445610.230	121381.912
12	1350	Type C	54.746	53.321	1.200	445536.341	121383.250
13	1350	Type C	53.809	52.384	1.200	445539.655	121355.837
14	1350	Type C	53.400	51.661	1.514	445543.119	121347.584
15	1350	Type C	52.497	51.072	1.200	445565.653	121351.175
16	1350	Type C	50.658	49.158	1.200	445602.587	121359.123
17	1350	Type C	50.281	48.706	1.200	445614.650	121362.450
18	1350	Type C	49.424	47.774	1.200	445624.836	121348.834
19	1350	Type C	47.717	46.067	1.200	445639.355	121311.048
20	1350	Type C	46.031	44.381	1.200	445653.073	121284.758
21	1350	Type C	45.083	43.433	1.200	445660.421	121284.839
22	1350	Type C	44.410	42.760	1.200	445662.902	121244.598
23	1350	Type C	42.549	40.899	1.200	445660.506	121190.166
25	1350	Type C	49.927	48.502	1.200	445595.387	121326.234
26	1200	Type B	50.737	48.193	2.244	445557.796	121313.324
27	1350	Type C	49.373	47.873	1.200	445563.580	121291.337
28	1350	Type C	47.603	46.103	1.200	445612.476	121301.359
29	1200	Type B	48.228	46.012	1.916	445594.265	121288.792
30	1350	Type B	48.588	45.825	2.386	445569.389	121277.709
31 CP	1350	Type B	48.170	45.798	1.997	445572.649	121269.750
32 CP	1350	Type B	47.713	45.731	1.607	445586.643	121253.339
33 HB	1350	Type C	46.500	44.925	1.425	445604.352	121241.393
34	1350	Type C	45.318	43.968	1.200	445591.306	121216.292
35	1350	Type C	44.400	42.975	1.200	445606.643	121206.699
37 HB	1350	Type C	42.200	41.000	0.975	445631.535	121167.741
38	1350	Type C	41.876	40.526	1.200	445659.228	121172.408
39	1350	Type C	40.937	39.587	1.200	445657.499	121147.222
40 HB	1350	Type C	39.879	38.529	1.200	445644.971	121123.420
41	1350	Type C	39.787	38.342	1.200	445643.056	121121.435
42 CP	1200	Catchpit	39.950	38.571	1.200	445651.901	121124.554
43 CP	1200	Catchpit	46.400	45.225	1.200	445598.539	121238.643

MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
F1	1200	Type B	55.405	53.609	1.646	445532.984	121484.399
F2	1200	Type B	55.850	53.420	2.280	445519.245	121478.112
F3	1200	Type B	56.144	53.318	2.676	445516.550	121470.433
F4	1200	Type B	54.603	52.728	1.725	445552.094	121457.982
F5	1200	Type A	55.749	52.238	3.361	445524.125	121443.641
F6	1200	Type A	54.916	51.699	3.067	445533.077	121401.440
F7	1200	Type B	54.510	51.497	2.863	445549.252	121401.360
F8	1200	Type B	53.756	51.371	2.235	445567.537	121405.824
F9	1200	Type B	53.239	50.960	2.129	445579.149	121412.605
F10	1200	Type B	52.659	50.490	2.019	445594.793	121409.761
F11	1200	Type B	51.289	49.040	2.099	445612.523	121382.825
F13	1350	Type C	53.998	52.648	1.200	445552.458	121362.803
F14	1200	Type B	52.512	50.499	1.863	445561.079	121348.096
F15	1200	Type B	50.512	48.712	1.650	445605.402	121357.317
F16	1200	Type B	50.177	48.177	1.850	445618.081	121361.933
F17	1200	Type B	49.461	47.210	2.101	445626.526	121351.119
F18	1200	Type B	48.250	45.627	2.473	445595.689	121292.991
F19	1200	Type B	47.711	45.328	2.233	445610.332	121303.280
F20	1200	Type B	47.816	44.925	2.741	445640.434	121314.929
F21	1200	Type B	45.887	43.640	2.097	445655.717	121283.777
F22	1200	Type B	45.111	42.800	2.161	445661.264	121266.691
F23	1200	Type B	44.439	42.170	2.119	445664.349	121246.702
F24	1200	Type B	42.771	40.570	2.051	445663.597	121196.632
F25	1200	Type B	50.093	48.293	1.650	445592.657	121327.508
F26	1200	Type A	50.937	47.520	3.267	445555.072	121315.294
F27	1200	Type B	49.172	46.850	2.172	445562.487	121286.792
F28	1200	Type B	48.192	45.170	2.872	445570.144	121269.245
F29	1200	Type B	47.690	44.670	2.670	445583.719	121252.545
F30	1200	Type B	46.299	44.254	1.895	445604.279	121238.420
F31	1350	Type C	45.308	43.952	1.206	445593.139	121217.029
F32	1350	Type C	44.580	43.550	0.880	445604.762	121208.274
F33	1350	Type C	43.438	41.850	1.438	445601.101	121179.507
F34	1350	Type C	42.279	41.350	0.779	445615.652	121164.416
F35	1350	Type C	42.189	40.913	1.126	445650.361	121168.336
F36	1200	Type B	41.600	39.399	2.051	445660.863	121164.625
F37	1200	Type B	40.959	38.908	1.901	445659.576	121148.219
F38	1200	Type B	40.176	38.125	1.901	445651.634	121128.883
F39	1200	Type B	39.159	37.108	1.901	445636.396	121111.656
F40	1200	Type B	37.785	35.734	1.901	445638.016	121086.623
F41	1200	Type B	36.217	34.166	1.901	445629.431	121064.624

- GENERAL NOTES:
- All dimensions to be checked on site. All details and dimensions relating to sub-Contractors work must be checked and agreed between the sub-Contractor or supplier and the general Contractor.
 - This drawing is to be read in conjunction with all relevant Architect's and Engineer's drawings and specification.
 - The main Contractor is responsible for ensuring the stability of the structure whilst the works are in progress.
 - Any information given regarding existing underground services is given in good faith after consultation with the relevant authority. No liability is accepted by the Consultant and the main Contractor is responsible for obtaining and checking all information and taking due care and attention whilst undertaking the works.

G 12.12.24	[MJP]	PROW removed from base plan	[SRM]
F 09.12.24	[MJP]	Gabion basket retaining wall added to key	[SRM]
E 05.12.24	[MJP]	Minor updates to levels layout	[SRM]
D 04.12.24	[MJP]	Minor updates to levels layout	[SRM]
C 25.11.24	[MJP]	Levels to road adj plot 47 updated	[SRM]
F1 - F5 and 1 - 5	[MJP]	Cover Levels Updated. 42 CP added. Fin Drains	[SRM]
B 18.10.24	[MJP]	Minor updates to levels layout	[SRM]
A 17.10.24	[MJP]	Minor updates to drainage layout	[SRM]

Issue Status FOR APPROVAL

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CLIENT: Bargate Home

PROJECT: Knowel Hill
Allbrook
Eastleigh

TITLE: Proposed Drainage Layout Plan
Whole Site

DRAWN: M Pacifico DATE: Oct 2024 PROJECT NO: 23823

ENGINEER: S Magowan CHECKED: SCALE: 200 G

1:500 @ A1