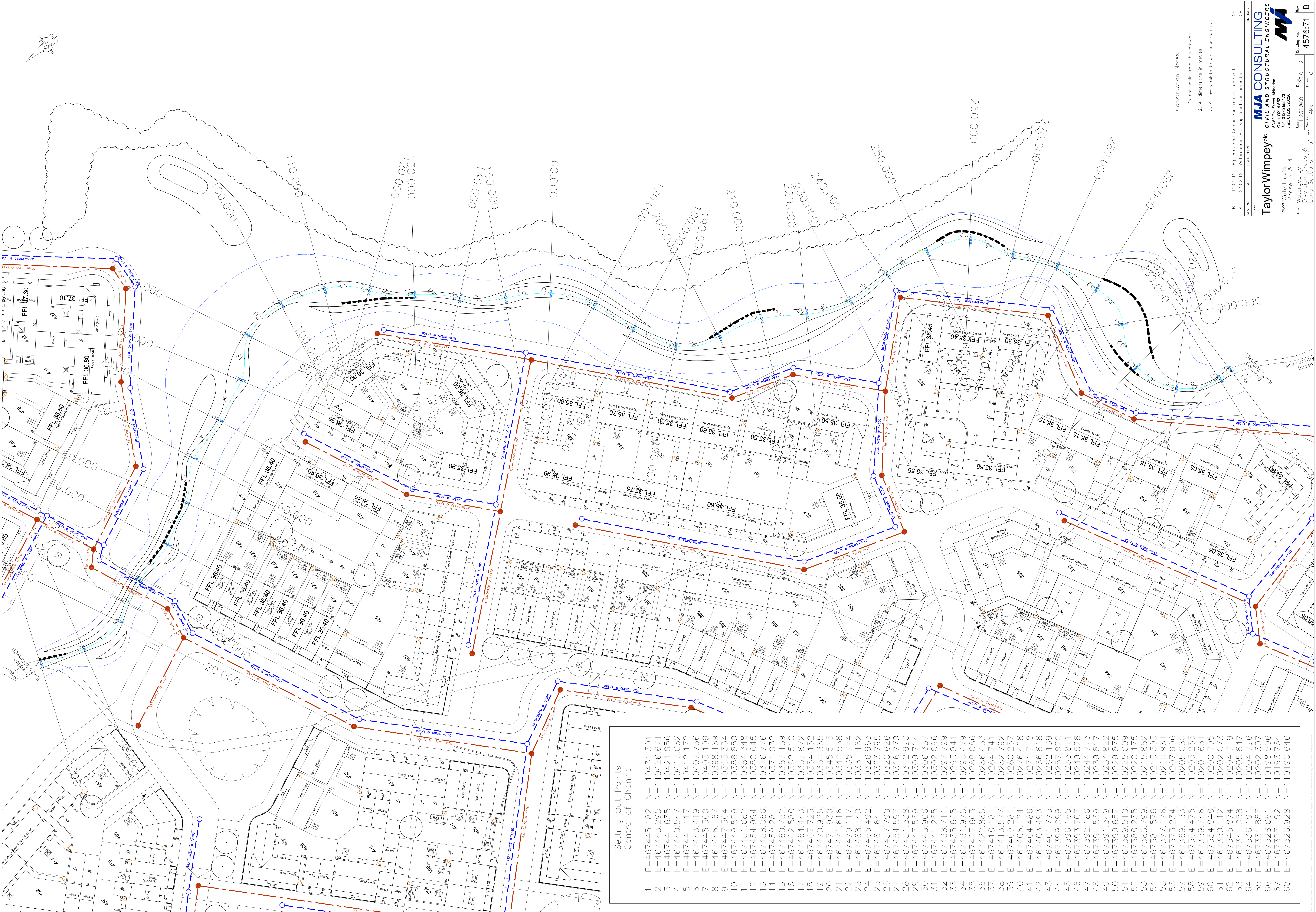




Setting Out Points
Centre of Channel

1	E=467445.182,	N=110431.301
2	E=467443.295,	N=110426.671
3	E=467441.635,	N=110421.956
4	E=467440.547,	N=110417.082
5	E=467441.117,	N=110412.172
6	E=467443.419,	N=110407.736
7	E=467445.300,	N=110403.109
8	E=467446.167,	N=110398.189
9	E=467447.304,	N=110393.334
10	E=467449.529,	N=110388.859
11	E=467451.682,	N=110384.348
12	E=467454.994,	N=110380.645
13	E=467458.066,	N=110376.776
14	E=467459.281,	N=110371.932
15	E=467460.752,	N=110367.159
16	E=467462.588,	N=110362.510
17	E=467464.443,	N=110357.872
18	E=467467.723,	N=110354.152
19	E=467470.925,	N=110350.385
20	E=467471.930,	N=110345.513
21	E=467471.616,	N=110340.538
22	E=467470.117,	N=110335.774
23	E=467468.140,	N=110331.182
24	E=467465.492,	N=110326.963
25	E=467461.641,	N=110323.795
26	E=467457.790,	N=110320.626
27	E=467454.597,	N=110316.779
28	E=467451.338,	N=110312.990
29	E=467447.569,	N=110309.714
30	E=467443.906,	N=110306.337
31	E=467441.265,	N=110302.096
32	E=467438.711,	N=110297.799
33	E=467435.665,	N=110293.841
34	E=467431.975,	N=110290.479
35	E=467427.603,	N=110288.086
36	E=467422.885,	N=110286.433
37	E=467418.181,	N=110284.741
38	E=467413.577,	N=110282.792
39	E=467409.281,	N=110280.257
40	E=467406.124,	N=110276.428
41	E=467404.486,	N=110271.718
42	E=467403.493,	N=110266.818
43	E=467401.773,	N=110262.139
44	E=467399.099,	N=110257.920
45	E=467396.165,	N=110253.871
46	E=467393.707,	N=110249.528
47	E=467392.186,	N=110244.773
48	E=467391.569,	N=110239.817
49	E=467391.349,	N=110234.822
50	E=467390.657,	N=110229.875
51	E=467389.510,	N=110225.009
52	E=467388.235,	N=110220.175
53	E=467385.799,	N=110215.862
54	E=467381.576,	N=110213.303
55	E=467377.176,	N=110210.981
56	E=467373.234,	N=110207.906
57	E=467369.133,	N=110205.060
58	E=467364.475,	N=110203.253
59	E=467359.746,	N=110201.631
60	E=467354.848,	N=110200.705
61	E=467350.112,	N=110202.073
62	E=467345.874,	N=110204.719
63	E=467341.058,	N=110205.847
64	E=467336.191,	N=110204.796
65	E=467331.887,	N=110202.307
66	E=467328.661,	N=110198.506
67	E=467327.192,	N=110193.764
68	E=467326.928,	N=110190.646

Construction Notes:
1. Do not scale from this drawing.
2. All dimensions in metres.
3. All levels relate to ordnance datum.

Client

Taylor Wimpey

REV. No.

A

DATE

23.02.12

DESCRIPTION

Watercourse Rip Rap locations amended

CP

B

INITIALS

CP

B

Taylor Wimpey

CIVIL AND STRUCTURAL ENGINEERS

55-57 Old Street, Abingdon

Tel: 01235 555773

Fax: 01235 552328

Project

Waterpooville

Phase

3 & 4

Title

Watercourse Diversion Cross & Long Sections (1 of 7)

Scale

250@A0

Dwg. No.

23.01.12

Drawn

CP

Check

AMC

Rev

4576:71

B