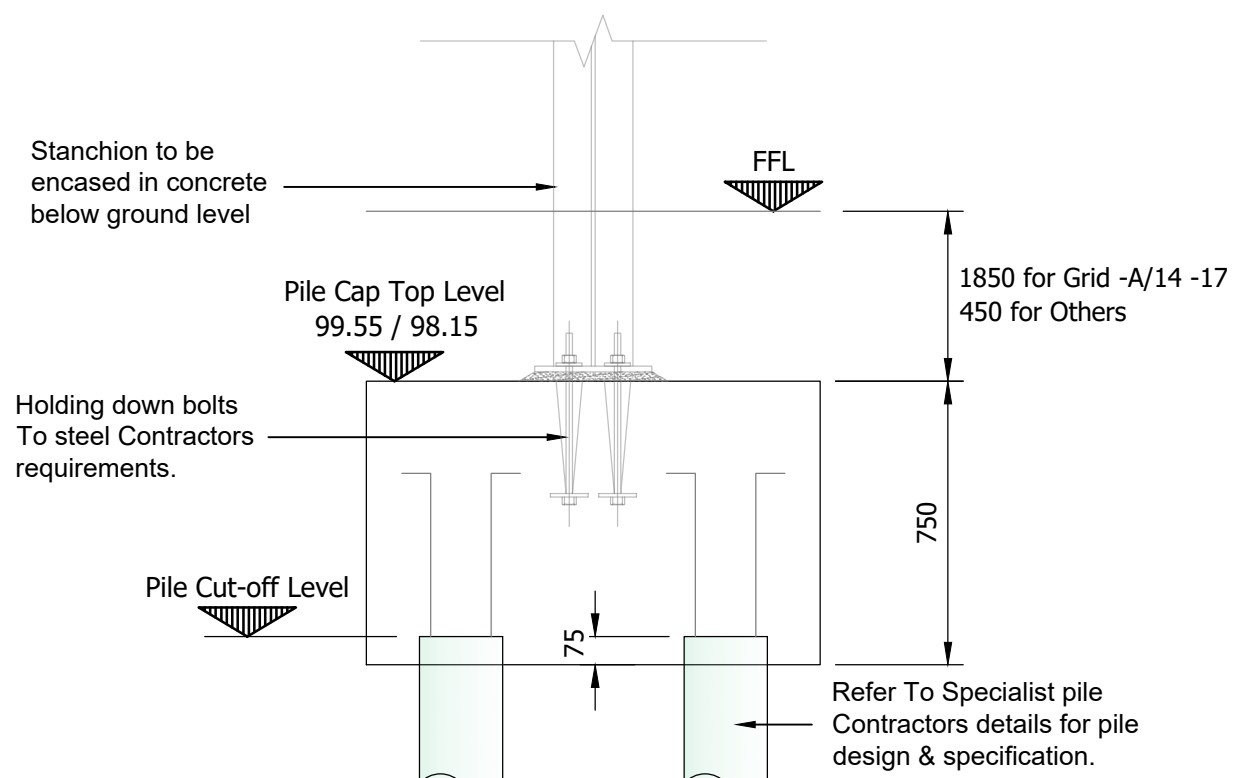


Pile Number	Easting	Northing
1	330723.403	186432.290
2	330724.088	186432.150
3	330723.444	186430.751
4	330728.594	186431.224
5	330729.280	186431.084
6	330728.635	186429.685
7	330733.615	186430.194
8	330734.300	186430.053
9	330733.656	186428.654
10	330738.635	186429.163
11	330739.321	186429.022
12	330738.676	186427.623
13	330743.655	186428.132
14	330744.341	186427.991
15	330743.696	186426.592
16	330748.675	186427.101
17	330749.361	186426.960
18	330748.717	186425.561
19	330753.696	186426.070
20	330754.382	186425.929
21	330753.737	186424.530
22	330758.716	186425.039
23	330759.402	186424.898
24	330758.757	186423.500
25	330763.737	186424.008
26	330764.422	186423.868
27	330763.778	186422.469
28	330768.757	186422.978
29	330769.442	186422.837
30	330768.798	186421.438
31	330773.777	186421.947
32	330774.462	186421.806
33	330773.818	186420.407
34	330778.797	186420.916
35	330779.483	186420.775
36	330778.838	186419.376
37	330783.979	186419.852
38	330784.664	186419.711
39	330784.020	186418.312
40	330789.856	186418.645
41	330790.542	186418.504
42	330789.897	186417.105
43	330795.342	186417.519
44	330796.027	186417.378
45	330795.383	186415.979
46	330800.827	186416.392
47	330801.513	186416.251
48	330800.868	186414.853
49	330806.313	186415.266
50	330806.999	186415.125
51	330806.354	186413.726
52	330806.110	186410.050
53	330805.969	186409.364
54	330804.570	186410.009
55	330805.104	186405.152
56	330804.963	186404.467
57	330803.564	186405.111
58	330804.098	186400.255
59	330803.957	186399.569
60	330802.558	186400.213

Pile Number	Easting	Northing
61	330802.603	186395.457
62	330802.462	186394.772
63	330797.117	186396.584
64	330796.976	186395.898
65	330791.632	186397.710
66	330791.491	186397.024
67	330786.146	186398.836
68	330786.005	186398.151
69	330780.268	186400.043
70	330780.128	186399.358
71	330775.087	186401.107
72	330774.946	186400.422
73	330770.066	186402.138
74	330769.925	186401.453
75	330765.048	186403.169
76	330764.907	186402.483
77	330760.028	186404.199
78	330759.887	186403.514
79	330755.008	186405.230
80	330754.867	186404.545
81	330749.987	186406.261
82	330749.846	186405.576
83	330744.966	186407.292
84	330744.825	186406.607
85	330739.946	186408.323
86	330739.805	186407.637
87	330734.927	186409.354
88	330734.786	186408.668
89	330729.905	186410.385
90	330729.764	186409.699
91	330724.884	186411.416
92	330724.743	186410.730
93	330719.693	186412.482
94	330719.552	186411.796
95	330720.068	186416.795
96	330720.208	186417.480
97	330721.607	186416.836
98	330721.073	186421.692
99	330721.214	186422.378
100	330722.613	186421.734
101	330722.079	186426.590
102	330722.220	186427.276
103	330723.619	186426.631

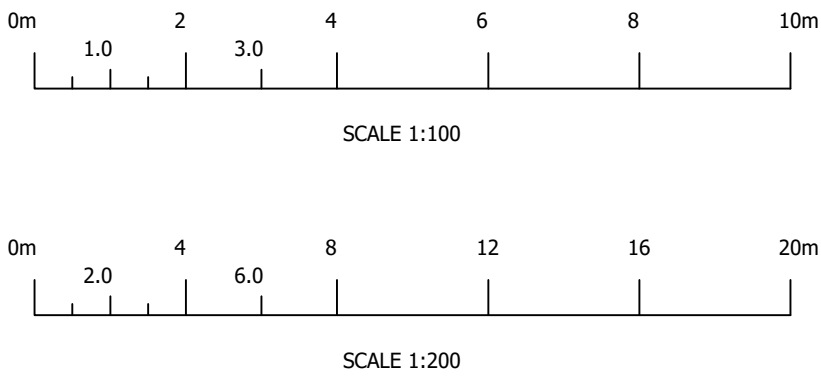


Typical Pile Cut-off Detail

Scale 1 : 20

GENERAL NOTES

- 1) DO NOT SCALE, IF IN DOUBT ASK.
- 2) TO BE READ IN CONJUNCTION WITH THE ARCHITECTS DRAWINGS
- 3) ALL CONCRETE TO BE PLACED IN ACCORDANCE WITH THE RECOMMENDATIONS OF BS 8110 : PART 1 : 1997.
- 4) USE MIN DS-3 AC-5 SULPHATE RESISTANT CONCRETE FOR FOUNDATIONS. MIN GRADE C35.
- 5) GROUTING OF COLUMN BASES - UNLESS SPECIFICALLY STATED, GROUTING OF COLUMN BASES SHOULD BE FILLED AS FOLLOWS:
COMPLETELY FILL BOLT POCKETS WITH NEAT CEMENT SLURRY & THE SPACE BENEATH COLUMN BASE PLATES WITH GROUT OR MORTAR AS PER THE GUIDELINES BELOW:
~ SPACES 25-50mm DEEP - MORTAR OF 1:1 CEMENT/SAND, JUST FLUID ENOUGH TO POUR & WELL TAMPED AS FILLING PROCEEDS.
~ SPACES 50-80mm DEEP - DAMP MOTAR OF 1:2 CEMENT/SAND, WELL TAMPED AGAINST PROPERLY FIXED SUPPORTS AS FILLING PROCEEDS.
~ CEMENT - PORTLAND CEMENT TO BS12, CLASS 42.5N OR CLASS 52.5N.
~ SAND - TO BS882, GRADING LIMIT 'M'.
- 6) ENCASED STEELWORK - WHERE BURIED, ENCASED IN CONCRETE BELOW SLAB LEVEL OR WHOLLY OR PARTIALLY EMBEDDED WITHIN EXTERNAL CAVITY WALL. STEELWORK SHOULD BE GIVEN 2 COATS OF R.I.W. LIQUID ASPHALTIC COMPOUND ON ALL SIDES THAT ARE ENCASED OR EMBEDDED.
- 7) SHOULD AIR TEMPERATURE FALL TO 5°C OR LESS OR RISE TO 30°C OR MORE DURING CONSTRUCTION, SPECIAL PRECAUTIONS ARE TO BE TAKEN, ALL TO THE APPROVAL OF THE ENGINEER.
- 8) BOTTOMS OF EXCAVATIONS AND SURROUNDING SITE SHALL BE KEPT FREE FROM WATER.
- 9) BOTTOMS OF EXCAVATIONS SHALL BE TRIMMED LEVELLED AND PROTECTED FROM DETERIORATION.
- 10) THE CONTRACTOR IS RESPONSIBLE AND LIABLE FOR ENSURING THE STABILITY OF THE WORKS, SERVICES AND ADJACENT STRUCTURES AT ALL STAGES OF CONSTRUCTION. THE DESIGN OF ALL TEMPORARY WORKS SHALL BE THE CONTRACTORS RESPONSIBILITY.
- 11) IF FORMWORK IS NOT TO BE USED THE CONTRACTOR IS TO ENSURE THAT ANY OVERSIZING OF THE FOUNDATION DOES NOT CAUSE A CLASH WITH ANY OTHER PART OF THE STRUCTURE OR SERVICES

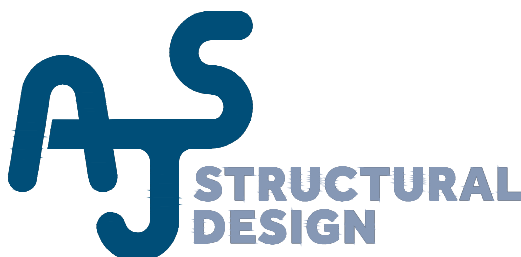


Rev.	Revision Description	Drm	Date
C0	Initial Issue	JL	06/11/25

CDM 2015	
UNLESS NOTED OTHERWISE BELOW, THE DESIGNER HAS NOT IDENTIFIED ANY SIGNIFICANT RISK ASSOCIATED WITH THE DESIGN INTENT SHOWN ON THIS DRAWING WHICH COULD NOT BE MANAGED SAFELY BY A COMPETENT CONTRACTOR.	
WHERE WE HAVE IDENTIFIED RISKS BELOW, REFER TO THE PROJECT RISK ASSESSMENTS ISSUED WITH DESIGN CALCULATIONS.	
ELEMENT/OPERATION	IDENTIFIED HAZARDS
WHERE THE ABOVE IS BLANK - NO UNUSUAL RISKS HAVE BEEN IDENTIFIED	
RISK LEGEND	
 COMPULSORY ACTION	 PROHIBITIVE ACTION
 INFORMATION	 WARNING

TO BE READ IN
CONJUNCTION WITH
DRN NO. A8763-160

PILES TO HAVE AN
UNFACTORED SAFE
WORKING LOAD OF 125kN



Uttoxeter Office: 2 Church Street, Uttoxeter, Staffs, ST14 8AG
Derby Office: Durham House, Stanier Way, Wyvern Business Park DE21 6BF
Uttoxeter Tel: 01889 723003 Derby Tel: 01332 913011

Contract Title:

Valley Wholesale Carpets
Phase 1 Side Extension and Loading Dock

Drawing Contents:

Pile Coordinates

Drawing Status:

CONSTRUCTION

Drawn by: JL	Date: Nov 2025	Scale: as shown @ A1
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Drawing No: A8763 - 165	C0
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