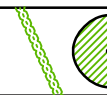
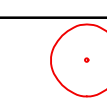
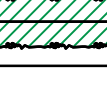
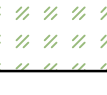
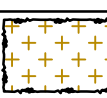
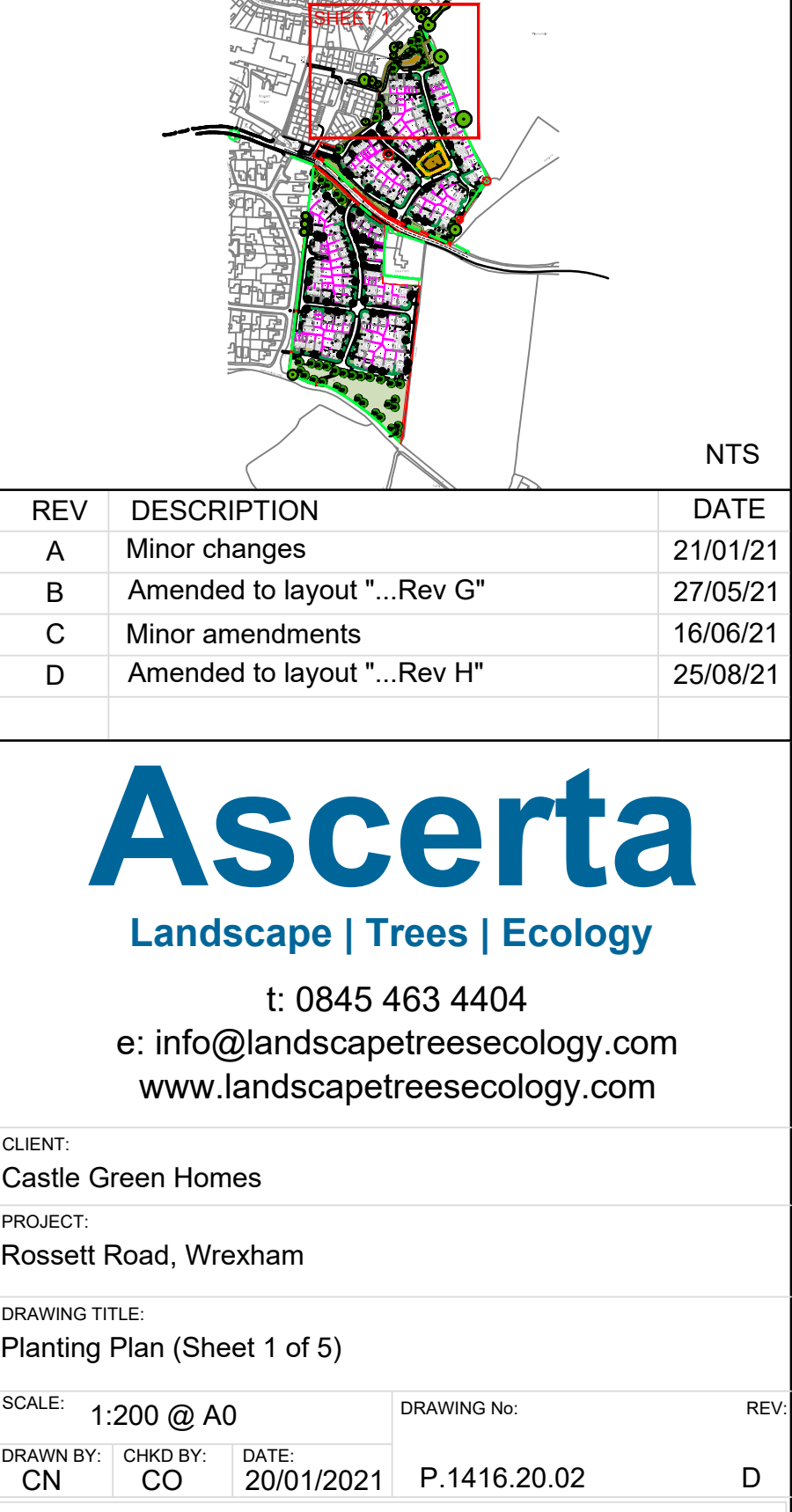


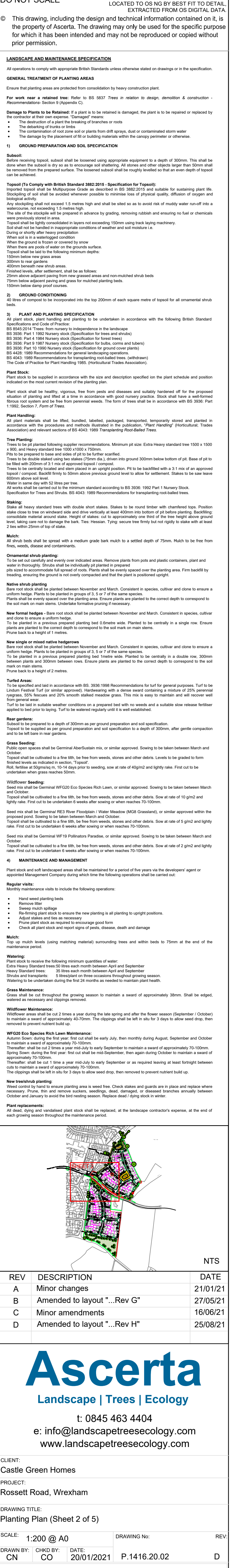
Landscape Layout Key:	
	Site Boundary
	Existing trees and hedgerows to be retained and protected during the works.
	Existing trees to be removed
	Proposed ornamental planting on 400mm depth of topsoil with 75mm bark mulch.
	Proposed native tree planting, tree pit and double staking as detailed in the specification.
	Small ornamental tree/ large shrub planting, tree pit and double staking as detailed in the specification.
	Proposed single or mixed native hedgerow planted in a double staggered row at 0.3m centres and 0.3 offset. Bare root transplants with shelter guard tubes and stakes.
	Proposed single/ mixed native species formal hedge planted in a single row at 0.2 centres. Container transplants.
	Front gardens to be turfed on 150mm topsoil.
	Public open space to be sown with Germinall Aberystwn mix, or similar approved, to be sown at a rate of 40g/m ² on 150mm topsoil.
	Public open space to be sown with Germinall Eco Spaces mix or similar approved, to be sown at a rate of 10g/m ² on 150mm topsoil.
	Native tree / shrub planting to be planted as 400mm width planting at 1m centres, for additional wildlife habitat.
	Wildflower seeding, Germinall RE3 River Woodland / Water Meadow (MGS Grassland), to the existing water course: to public open space to be sown at 5g/m ² .
	Wildflower seeding, WF19 Pollinators Paradise, to the public open space to be sown at 2g/m ² .

Use a plastic sheet, then carefully and properly dispose in accordance with the following British Standard BS 5834-2:1990.

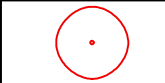
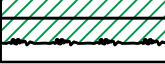
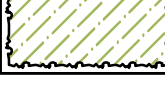
Plant Disposal: Plant material is to be disposed in the landscape

SS 2404-2011 1992:2006:2009:2012:2013:2014:2015:2016:2017:2018:2019:2020:2021:2022:2023:2024:2025:2026:2027:2028:2029:2030:2031:2032:2033:2034:2035:2036:2037:2038:2039:2040:2041:2042:2043:2044:2045:2046:2047:2048:2049:2050:2051:2052:2053:2054:2055:2056:2057:2058:2059:2060:2061:2062:2063:2064:2065:2066:2067:2068:2069:2070:2071:2072:2073:2074:2075:2076:2077:2078:2079:2080:2081:2082:2083:2084:2085:2086:2087:2088:2089:2090:2091:2092:2093:2094:2095:2096:2097:2098:2099:2100:2101:2102:2103:2104:2105:2106:2107:2108:2109:2110:2111:2112:2113:2114:2115:2116:2117:2118:2119:2120:2121:2122:2123:2124:2125:2126:2127:2128:2129:2130:2131:2132:2133:2134:2135:2136:2137:2138:2139:2140:2141:2142:2143:2144:2145:2146:2147:2148:2149:2150:2151:2152:2153:2154:2155:2156:2157:2158:2159:2160:2161:2162:2163:2164:2165:2166:2167:2168:2169:2170:2171:2172:2173:2174:2175:2176:2177:2178:2179:2180:2181:2182:2183:2184:2185:2186:2187:2188:2189:2190:2191:2192:2193:2194:2195:2196:2197:2198:2199:2200:2201:2202:2203:2204:2205:2206:2207:2208:2209:2210:2211:2212:2213:2214:2215:2216:2217:2218:2219:2220:2221:2222:2223:2224:2225:2226:2227:2228:2229:2230:2231:2232:2233:2234:2235:2236:2237:2238:2239:2240:2241:2242:2243:2244:2245:2246:2247:2248:2249:2250:2251:2252:2253:2254:2255:2256:2257:2258:2259:2260:2261:2262:2263:2264:2265:2266:2267:2268:2269:2270:2271:2272:2273:2274:2275:2276:2277:2278:2279:2280:2281:2282:2283:2284:2285:2286:2287:2288:2289:2290:2291:2292:2293:2294:2295:2296:2297:2298:2299:2300:2301:2302:2303:2304:2305:2306:2307:2308:2309:2310:2311:2312:2313:2314:2315:2316:2317:2318:2319:2320:2321:2322:2323:2324:2325:2326:2327:2328:2329:2330:2331:2332:2333:2334:2335:2336:2337:2338:2339:2340:2341:2342:2343:2344:2345:2346:2347:2348:2349:2350:2351:2352:2353:2354:2355:2356:2357:2358:2359:2360:2361:2362:2363:2364:2365:2366:2367:2368:2369:2370:2371:2372:2373:2374:2375:2376:2377:2378:2379:2380:2381:2382:2383:2384:2385:2386:2387:2388:2389:2390:2391:2392:2393:2394:2395:2396:2397:2398:2399:2400:2401:2402:2403:2404:2405:2406:2407:2408:2409:2410:2411:2412:2413:2414:2415:2416:2417:2418:2419:2420:2421:2422:2423:2424:2425:2426:2427:2428:2429:2430:2431:2432:2433:2434:2435:2436:2437:2438:2439:2440:2441:2442:2443:2444:2445:2446:2447:2448:2449:2450:2451:2452:2453:2454:2455:2456:2457:2458:2459:2460:2461:2462:2463:2464:2465:2466:2467:2468:2469:2470:2471:2472:2473:2474:2475:2476:2477:2478:2479:2480:2481:2482:2483:2484:2485:2486:2487:2488:2489:2490:2491:2492:2493:2494:2495:2496:2497:2498:2499:2500:2501:2502:2503:2504:2505:2506:2507:2508:2509:2510:2511:2512:2513:2514:2515:2516:2517:2518:2519:2520:2521:2522:2523:2524:2525:2526:2527:2528:2529:2530:2531:2532:2533:2534:2535:2536:2537:2538:2539:2540:2541:2542:2543:2544:2545:2546:2547:2548:2549:2550:2551:2552:2553:2554:2555:2556:2557:2558:2559:2560:2561:2562:2563:2564:2565:2566:2567:2568:2569:2570:2571:2572:2573:2574:2575:2576:2577:2578:2579:2580:2581:2582:2583:2584:2585:2586:2587:2588:2589:2590:2591:2592:2593:2594:2595:2596:2597:2598:2599:2600:2601:2602:2603:2604:2605:2606:2607:2608:2609:2610:2611:2612:2613:2614:2615:2616:2617:2618:2619:2620:2621:2622:2623:2624:2625:2626:2627:2628:2629:2630:2631:2632:2633:2634:2635:2636:2637:2638:2639:2640:2641:2642:2643:2644:2645:2646:2647:2648:2649:2650:2651:2652:2653:2654:2655:2656:2657:2658:2659:2660:2661:2662:2663:2664:2665:2666:2667:2668:2669:2670:2671:2672:2673:2674:2675:2676:2677:2678:2679:2680:2681:2682:2683:2684:2685:2686:2687:2688:2689:2690:2691:2692:2693:2694:2695:2696:2697:2698:2699:2700:2701:2702:2703:2704:2705:2706:2707:2708:2709:2710:2711:2712:2713:2714:2715:2716:2717:2718:2719:2720:2721:2722:2723:2724:2725:2726:2727:2728:2729:2730:2731:2732:2733:2734:2735:2736:2737:2738:2739:2740:2741:2742:2743:2744:2745:2746:2747:2748:2749:2750:2751:2752:2753:2754:2755:2756:2757:2758:2759:2760:2761:2762:2763:2764:2765:2766:2767:2768:2769:2770:2771:2772:2773:2774:2775:2776:2777:2778:2779:2780:2781:2782:2783:2784:2785:2786:2787:2788:2789:2790:2791:2792:2793:2794:2795:2796:2797:2798:2799:2800:2801:2802:2803:2804:2805:2806:2807:2808:2809:2810:2811:2812:2813:





Number of Plants		Abbreviation Species		Specification	Height	Pot Size	Density
124	ABR NANA	Berberis thunbergii	'Atropurpurea Nana'	Branched, 4 brks; C	20-25cm; 3l	4m	4m
53	BRA SUN	Brachyotum	'Sunshine'	Branched, 4 brks; C	30-40cm; 3l	4m	4m
130	CEA SUN	Centotheca	'Sunshine'	Branched, 4 brks; C	30-40cm; 3l	4m	4m
13	CEA REP	Centotheca	thunbergii repens	Bushy; 5 brks; C	30-40cm; 3l	4m	4m
48	CHO AZE	Choysya	'Aztec Petal'	Bushy; 5 brks; C	30-40cm; 3l	4m	4m
130	CHO SUN	Choysya	thunbergii 'Sunshine'	Bushy; 5 brks; C	30-40cm; 3l	4m	4m
4	CIS PIN	Cistus	'Silver Pink'	Bushy; 4 brks; C	20-30cm; 3l	3m	3m
11	COR ELE	Corrus alba	'Elegantissima'	Branched, 4 brks; C	40-60cm; 3l	4m	4m
11	COLT ROY	Colinus cognatus	'Royal Purple'	Branched, 5 brks; C	30-40cm; 3l	4m	4m
4	ELM MAC	Elaeagnus pungens	'Maculata'	Branched; 3 brks; C	30-40cm; 3l	4m	4m
9	ELA EB	Elaeagnus	e x hibnige	Branched; 3 brks; C	30-40cm; 3l	4m	4m
9	ERI CAR	Erica carnea	'Springwood Pink'	Bushy; C	30-40cm; 3l	4m	4m
170	EUC GAY	Eucymia fortunei	'Emerald Gaiety'	Bushy; 7 brks; C	20-30cm; 3l	3m	3m
170	EUC QUE	Eucymia fortunei	'Silver Queen'	Bushy; 5 brks; C	20-30cm; 3l	3m	3m
17	FUC POP	Fuchsia	'Mrs Popple'	Bushy; 5 brks; C	20-30cm; 3l	3m	3m
9	GEN LIT	Genista lyallii		Bushy; 5 brks; C	20-30cm; 3l	3m	3m
9	HEB AUT	Hebe autumn	'Gloria'	Bushy; 5 brks; C	20-30cm; 3l	3m	3m
4	HEB GEM	Hebe	'Green Globe'	Bushy; 7 brks; C	15-20cm; 3l	7m	7m
90	HEB WIS	Hebe	'Mrs Windsor'	Bushy; 5 brks; C	30-40cm; 3l	4m	4m
9	HEB RAK	Hebe rakensis		Bushy; 5 brks; C	30-40cm; 3l	4m	4m
10	HYD WAV	Hydrangea macrophylla	'Blue Wave'	Branched; 5 brks; C	40-60cm; 5m	2m	2m
22	HYD LIM	Hydrangea paniculata	'Little Lime'	Branched; 3 brks; C	30-40cm; 3l	4m	4m
22	HYD BLU	Hydrangea serrata	'Bluebird'	Branched; 3 brks; C	30-40cm; 3l	4m	4m
29	LAV HID	Lavandula angustifolia	'Hidcoti'	Bushy; 5 brks; C	20-30cm; 3l	3m	3m
3	MA FIC	Miconia	filipes	Bushy; 4 brks; C	20-30cm; 3l	4m	4m
38	MAH APO	Melastoma aequifolium	'Apollo'	Branched; 2 brks; C	20-30cm; 3l	4m	4m
115	PHO ROB	Photinia x fraseri	'Little Red Robin'	Branched; 6 brks; C	30-40cm; 4m	4m	4m
13	PFL FLA	Pennis foetida	'Flamingo'	Bushy; 3 brks; C	30-40cm; 3l	4m	4m
6	POT ABB	Prunus laurocerasus	'Abbotswood'	Bushy; 4 brks; C	30-40cm; 3l	4m	4m
9	POT ELI	Prunella	'Elegantissima'	Bushy; 3 brks; C	20-30cm; 3l	4m	4m
13	PTU LUS	Prunella laurocerasus		Bushy; 4 brks; C	30-40cm; 3l	4m	4m
34	SAN CHA	Santolina chamaecris		Bushy; 7 brks; C	20-30cm; 3l	3m	3m
93	SKJ RUB	Skimmia japonica	'Rubra'	Bushy; 5 brks; C	30-40cm; 4m	4m	4m
13	UBUM DAV	Ubium davidsonii		Bushy; 3 brks; C	30-40cm; 3l	4m	4m
23	VIB PRI	Viburnum tinus	'Eve Price'	Bushy; 4 brks; C	30-40cm; 3l	4m	4m
11	VIN MAJ	Vinca major		Several Shoots; 3 brks; C	3l	3m	3m

Landscape Layout Key:	
	Site Boundary
	Existing trees and hedgerows to be retained and protected during the works.
	Existing trees to be removed
	Proposed ornamental planting on 400mm depth of topsoil with 75mm bark mulch.
	Proposed native tree planting, tree pit and double staking as detailed in the specification.
	Small ornamental tree/ large shrub planting, tree pit and double staking as detailed in the specification.
	Proposed single or mixed native hedgerow planted in a double staggered row at 0.3m centres and 0.3 offset. Bare root transplants with shelter guard tubes and stakes.
	Proposed single/ mixed native species formal hedge planted in a single row at 0.2 centres. Container transplants.
	Front gardens to be turfed on 150mm topsoil.
	Public open space to be sown with Geminal AberSustain mix, or similar approved, to be sown at a rate of 40g/m ² on 150mm topsoil.
	Public open space to be sown with Geminal Eco Species Rich Lawn mix, or similar approved, to be sown at a rate of 10g/m ² on 150mm topsoil.
	Native tree / shrub planting to be planted as 60-80cm whip planting at 1m centres, for additional wildlife habitat.
	Wildflower seeding, Geminal RE3 River Floodplain / Water Meadow (MG8 Grassland), to the existing water course to public open space to be sown at 5g/m ² .
	Wildflower seeding, WF19 Pollinators Paradise, to the public open space to be sown at 2g/m ² .

Number	Abbreviation	Species	Specification	Height	Density	Percentage Contribution
67	ACE	Cam	astrepae	1+1	Transplant - seed raised B	60-80cm 0.3Cr Double Staggered at 0.3m off 6%
137	CK	AE	Corvus aeyllia	1+2	Transplant - seed raised B	60-80cm 0.3Cr Double Staggered at 0.3m off 15%
192	AE	AE	Tetrasoma monogyna	1+1	Transplant - seed raised B	60-80cm 0.3Cr Double Staggered at 0.3m off 10%
132	AE	AE	ILLE AQU	1+0	Seedlings - CE	20-40cm 0.3Cr Double Staggered at 0.3m off 10%
263	PR	PR	Pinus pinaster	1+1	Transplant - seed raised B	60-80cm 0.3Cr Double Staggered at 0.3m off 20%
67	ROS	CA	Rosa canina	1+1	Transplant - seed raised B	60-80cm 0.3Cr Double Staggered at 0.3m off 5%

Total: 1315

DRAWN BY: CN	CHKD BY: CO	DATE: 20/01/2021	P.1416.20.02	D
-----------------	----------------	---------------------	--------------	---

CLIENT:			
Castle Green Homes			
PROJECT:			
Rossett Road, Wrexham			
DRAWING TITLE:			
Planting Plan (Sheet 3 of 5)			
SCALE:		DRAWING No:	
1:200 @ A0			
DRAWN BY:		CHKD BY:	
CN	CO	DATE:	
		20/01/2021	
		P.1416.20.02	REV:
			D



Landscape Layout Key:

- Site Boundary
- Existing trees and hedgerows to be retained and protected during the works.
- Existing trees to be removed
- Proposed ornamental planting on 400mm depth of topsoil with 75mm bark mulch.
- Proposed native tree planting, tree pit and double staking as detailed in the specification.
- Small ornamental tree/ large shrub planting, tree pit and double staking as detailed in the specification.
- Proposed single or mixed native hedgerow planted in a double staggered row at 0.5m centres and 0.3 offset. Bare root transplants with shelter guard rails and stakes.
- Proposed single mixed native species formal hedge planted in a single row at 0.2 centres. Container transplants.
- Front gardens to be turfed on 150mm topsoil.
- Public open space to be sown with Geminal Aberysthain mix, or similar approved, to be sown at a rate of 40g/m2 on 150mm topsoil.
- Public open space to be sown with Geminal Eco Species Rich Lawn mix, or similar approved, to be sown at a rate of 10g/m2 on 150mm topsoil.
- Native tree / shrub planting to be planted as 60-80cm whip planting at 1m centres, for additional wildlife habitat.
- Wildflower seeding, Geminal RE3 Grassland, to the existing water course to public open space to be sown at 5g/m2.
- Wildflower seeding, WF19 Pollinators Paradise, to the public open space to be sown at 2g/m2.

Plant Schedule

Tree	Number of Plants	Abbreviation	Species	Specification	Height	Girth	Density
6 -	A ca	ACER	Acer campestre	Heavy Standard: 5 brks: 3x RB: Clear Stem minimum 200cm	350-425cm	12-14cm	Counted
12 -	A ca EI	ACER	Acer campestre 'Eclairik'	Heavy Standard: 5 brks: 3x RB: Clear Stem minimum 200cm	350-425cm	12-14cm	Counted
14 -	ACEOLMA	ACER	Acer platanoides 'Olmsted'	Heavy Standard: 5 brks: 3x RB: Clear Stem 175-200cm	350-425cm	12-14cm	Counted
4 -	ALN GLU	ALNUS	Alnus glutinosa	Heavy Standard: 5 brks: 3x RB: Clear Stem min. 200cm	350-425cm	12-14cm	Counted
14 -	ALN GLU	ALNUS	Alnus glutinosa	Heavy Standard: 5 brks: 3x RB: Clear Stem 175-200cm	300-350cm	12-14cm	Counted
2 -	BET PEN	BETULA	Betula pendula	Extra Heavy Standard: 3x RB: Clear Stem min. 200cm	450-500cm	18-20cm	Counted
12 -	B pub	BETULA	Betula pubescens	Heavy Standard: 5 brks: 3x RB: Clear Stem 175-200cm	350-425cm	12-14cm	Counted
9 -	C be F F	CORNUS	Cornus betulinifolia 'Frans Fontaine'	Heavy Standard: 5 brks: 3x RB: Clear Stem 175-200cm	350-425cm	12-14cm	Counted
11 -	PRU PAD	PRUNUS	Prunus padus	Heavy Standard: 5 brks: 3x RB: Clear Stem 175-200cm	350-425cm	12-14cm	Counted
4 -	PRUPADA	PRUNUS	Prunus padus	Extra Heavy Standard: 3x RB: Clear Stem min. 200cm	450-500cm	18-20cm	Counted
13 -	PRUPAAL	PRUNUS	Prunus padus 'Aberlert'	Heavy Standard: 5 brks: 3x RB: Clear Stem 175-200cm	350-425cm	12-14cm	Counted
11 -	Q ue	QUERCUS	Quercus petraea	Heavy Standard: 5 brks: 3x RB: Clear Stem 175-200cm	350-425cm	12-14cm	Counted
3 -	QUE ROB	QUERCUS	Quercus robur	Heavy Standard: 5 brks: 3x RB: Clear Stem 175-200cm	350-425cm	12-14cm	Counted
9 -	S c	SALIX	Salix caprea	Heavy Standard: 5 brks: 3x RB: Clear Stem 175-200cm	350-425cm	12-14cm	Counted

Shrubs	Number of Plants	Abbreviation	Species	Specification	Height	Pot Size	Density
124 -	BER NAN	Berberis thunbergii	Atropurpurea Nana	Branched: 4 brks: C	20-25cm	3L	4/m ²
13 -	BPA SUN	Brachyotis	'Sunline'	Branched: 4 brks: C	30-40cm	3L	2/m ²
8 -	CEA MOU	Ceanothus	'Blue Mound'	Branched: 5 brks: C	3L	3/m ²	
13 -	CEA REP	Ceanothus	thyrsiflorus repens	Bushy: 5 brks: C	3L	3/m ²	
16 -	CHO SUN	Choisya	Aztec Pearl	Bushy: 5 brks: C	30-40cm	3L	3/m ²
17 -	CHO SUN	Choisya	ternata 'Sundance'	Bushy: 4 brks: C	30-40cm	3L	3/m ²
4 -	CIS PIN	Cistus	'Silver Pink'	Bushy: 4 brks: C	20-30cm	3L	3/m ²
11 -	COR EL	Cornus alba	'Elegantissima'	Branched: 4 brks: C	40-60cm	3L	3/m ²
27 -	COT PUR	Cotinus coggygria	'Royal Purple'	Branched: 3 brks: C	30-40cm	3L	3/m ²
17 -	ELA MAC	Elaeagnus pungens	'Maculata'	Branched: 3 brks: C	30-40cm	3L	3/m ²
6 -	ELA EBB	Elaeagnus	'exoniensis'	Branched: 3 brks: C	30-40cm	3L	3/m ²
114 -	ERI PIN	Erica carnea	'Springwood Pink'	Bushy: C	3L	5/m ²	
94 -	ERI WHI	Erica carnea	'Springwood White'	Bushy: C	3L	5/m ²	
170 -	EUC GAI	Eucyrtus fortunei	'Emerald Galety'	Bushy: 7 brks: C	20-30cm	3L	3/m ²
27 -	EUC QUE	Eucyrtus fortunei	'Silver Queen'	Bushy: 5 brks: C	20-30cm	3L	4/m ²
18 -	FUC POP	Fuchsia	'Mrs Popples'	Bushy: 5 brks: C	20-30cm	3L	3/m ²
78 -	GEN LYD	Genista	lydia	Bushy: 5 brks: C	3L	3/m ²	
78 -	HEB GLO	Hebe	'Autumn Glory'	Bushy: 5 brks: C	20-30cm	3L	3/m ²
34 -	HEB GEM	Hebe	'Green Globe'	Bushy: 7 brks: C	15-20cm	3L	7/m ²
10 -	HEB WIN	Hebe	'Mrs Windsor'	Bushy: 5 brks: C	30-40cm	3L	3/m ²
39 -	HEB RAK	Hebe rakaiensis		Bushy: 5 brks: C	30-40cm	3L	3/m ²
30 -	HYD WAV	Hydrangea macrophylla	'Blue Wave'	Branched: 5 brks: C	40-60cm	3L	2/m ²
22 -	HYD LIM	Hydrangea paniculata	'Little Lime'	Branched: 3 brks: C	40-60cm	3L	3/m ²
16 -	HYD BLU	Hydrangea serrata	'Bluebird'	Branched: 5 brks: C	40-60cm	3L	2/m ²
29 -	LAV HID	Lavandula angustifolia	'Hidcote'	Bushy: 5 brks: C	20-30cm	3L	3/m ²
15 -	LON PILA	Lonicera pileata		Bushy: 6 brks: C	3L	3/m ²	
36 -	MAH APO	Malvastrum alveolatum	'Apollo'	Branched: 2 brks: C	20-30cm	3L	4/m ²
115 -	PHO ROB	Photinia x fraseri	'Little Red Robin'	Bushy: 6 brks: C	30-40cm	3L	4/m ²
6 -	PIE FLA	Pieris	'Forest Flame'	Bushy: 3 brks: C	30-40cm	3L	4/m ²
10 -	POT ABB	Potentilla fruticosa	'Abbotswood'	Bushy: 4 brks: C	30-40cm	3L	3/m ²
49 -	POT ELI	Potentilla fruticosa	'Elizabeth'	Bushy: 4 brks: C	2L	4/m ²	
84 -	PRU LUS	Prunus lusitanica		Bushy: 3 brks: C	30-40cm	3L	2/m ²
14 -	SAN CHA	Santolina chamaecyparissus		Bushy: 7 brks: C	20-30cm	3L	3/m ²
93 -	SKI RUB	Skimmia japonica	'Rubella'	Bushy: 3 brks: C	30-40cm	3L	4/m ²
18 -	VIB DAV	Viburnum davidii		Bushy: 3 brks: C	20-30cm	3L	3/m ²
18 -	VIB PRI	Viburnum prunifolium	'Eve Price'	Bushy: 4 brks: C	30-40cm	3L	2/m ²
11 -	VIN MAJ	Vinca major		Several Shoots: 3 brks: C	3L	3/m ²	

Native Shrub Mix	Number	Abbreviation	Species	Specification	Height	Pot Size	Density	Percentage Contribution
91 -	COR AVE	Cornus avellana		1+2: Transplant - seed raised: Branched: 3 brks: B	60-80cm	3L	ICR	15%
233 -	CRA MON	Crataegus monogyna		1+1: Transplant - seed raised: B	60-80cm	3L	ICR	40%
91 -	ILE AQU	Ilex aquifolium		Leader with Laterals: C	40-60cm	3L	ICR	15%
119 -	PRU SPI	Prunus spinosa		1+1: Transplant - seed raised: Branched: 2 brks: B	60-80cm	3L	ICR	10%
62 -	VIBOP	Viburnum opulus		1+2: Transplant - seed raised: Branched: 3 brks: B	60-80cm	3L	ICR	10%

Native Hedgerow Mix	Number	Abbreviation	Species	Specification	Height	Density	Percentage Contribution	
67 -	ACER CAM	Acer campestre		1+1: Transplant - seed raised: B	60-80cm	3L	Double Staggered at 0.3m offset	5%
197 -	COR AVE	Cornus avellana		1+2: Transplant - seed raised: Branched: 3 brks: B	60-80cm	3L	Double Staggered at 0.3m offset	15%
588 -	CRA MON	Crataegus monogyna		1+1: Transplant - seed raised: B	60-80cm	3L	Double Staggered at 0.3m offset	45%
132 -	ILE AQU	Ilex aquifolium		1+0: Seedlings: C	20-40cm	3L	Double Staggered at 0.3m offset	10%
263 -	PRU SPI	Prunus spinosa		1+1: Transplant - seed raised: B	60-80cm	3L	Double Staggered at 0.3m offset	20%
87 -	ROS CAN	Rosa canina		1+1: Transplant - seed raised: Branched: 3 brks: B	60-80cm	3L	Double Staggered at 0.3m offset	5%

Grass Areas	Area	Seed Mix Name	Seed Mix Supplier	Density
145.1684m ²	RE3	Geminal	5g/m ²	
449.1086m ²	RE19	Geminal	2g/m ²	
Total: 1194.277m ²				

Formal Hedge	Number	Abbreviation	Species	Specification	Height	Pot Size	Density
4715 -	PRU LUY	Prunus laurocerasus	'Otto Luyken'	Bushy: 3 brks: C	120-40cm	2L	5/m

Hawthorn Hedgerow	Number	Abbreviation	Species	Specification	Height	Density	
583 -	C mon	Crataegus monogyna		1+1: Transplant - seed raised: B	60-80cm	3L	Double Staggered at 0.3m offset

Grass Areas	Area	Seed Mix Name	Seed Mix Supplier	Density
145.1684m ²	RE3	Geminal	5g/m ²	
449.1086m ²	RE19	Geminal	2g/m ²	
Total: 1194.277m ²				

Native Shrub Mix	Number	Abbreviation	Species	Specification	Height	Pot Size	Density	Percentage Contribution
91 -	COR AVE	Cornus avellana		1+2: Transplant - seed raised: Branched: 3 brks: B	60-80cm	3L	ICR	15%
233 -	CRA MON	Crataegus monogyna		1+1: Transplant - seed raised: B	60-80cm	3L	ICR	40%
91 -	ILE AQU	Ilex aquifolium		Leader with Laterals: C	40-60cm	3L	ICR	15%
119 -	PRU SPI	Prunus spinosa		1+1: Transplant - seed raised: Branched: 2 brks: B	60-80cm	3L	ICR	10%
62 -	VIBOP	Viburnum opulus		1+2: Transplant - seed raised: Branched: 3 brks: B	60-80cm	3L	ICR	10%

Native Hedgerow Mix	Number	Abbreviation	Species	Specification	Height	Density	Percentage Contribution	
67 -	ACER CAM	Acer campestre		1+1: Transplant - seed raised: B	60-80cm	3L	Double Staggered at 0.3m offset	5%
197 -	COR AVE	Cornus avellana		1+2: Transplant - seed raised: Branched: 3 brks: B	60-80cm	3L	Double Staggered at 0.3m offset	15%
588 -	CRA MON	Crataegus monogyna		1+1: Transplant - seed raised: B	60-80cm	3L	Double Staggered at 0.3m offset	45%
132 -	ILE AQU	Ilex aquifolium		1+0: Seedlings: C	20-40cm	3L	Double Staggered at 0.3m offset	10%
263 -	PRU SPI	Prunus spinosa		1+1: Transplant - seed raised: B	60-80cm	3L	Double Staggered at 0.3m offset	20%
87 -	ROS CAN	Rosa canina		1+1: Transplant - seed raised: Branched: 3 brks: B	60-80cm	3L	Double Staggered at 0.3m offset	5%

DO NOT SCALE

ALL COORDINATES RELATED TO LOCAL GRID LOCATED TO OS NG 86 BE PT 10. DETAIL EXTRACTED FROM OS DIGITAL DATA.

This drawing, including the design and technical information contained on it, is the property of Ascerta. The drawing may only be used for the specific purpose for which it has been intended and may not be reproduced or copied without prior permission.

LANDSCAPE AND MAINTENANCE SPECIFICATION

All operations to comply with appropriate British Standards unless otherwise stated on drawing or in the specification.

GENERAL TREATMENT OF PLANTING AREAS

Ensure that planting is done in accordance with the following instructions:

- All trees and shrubs to be planted in the ground in the autumn or winter, unless otherwise specified.
- All trees and shrubs to be planted in the ground in the autumn or winter, unless otherwise specified.
- All trees and shrubs to be planted in the ground in the autumn or winter, unless otherwise specified.

PLANTING SPECIFICATIONS

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

PLANTING SPECIFICATIONS

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

PLANTING SPECIFICATIONS

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

PLANTING SPECIFICATIONS

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

PLANTING SPECIFICATIONS

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

PLANTING SPECIFICATIONS

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

PLANTING SPECIFICATIONS

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

PLANTING SPECIFICATIONS

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

PLANTING SPECIFICATIONS

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

PLANTING SPECIFICATIONS

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

PLANTING SPECIFICATIONS

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

PLANTING SPECIFICATIONS

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

PLANTING SPECIFICATIONS

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

PLANTING SPECIFICATIONS

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

PLANTING SPECIFICATIONS

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

PLANTING SPECIFICATIONS

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

PLANTING SPECIFICATIONS

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

PLANTING SPECIFICATIONS

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

PLANTING SPECIFICATIONS

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

PLANTING SPECIFICATIONS

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

PLANTING SPECIFICATIONS

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

PLANTING SPECIFICATIONS

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

PLANTING SPECIFICATIONS

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

PLANTING SPECIFICATIONS

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

PLANTING SPECIFICATIONS

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

PLANTING SPECIFICATIONS

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

PLANTING SPECIFICATIONS

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

PLANTING SPECIFICATIONS

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

PLANTING SPECIFICATIONS

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

PLANTING SPECIFICATIONS

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

PLANTING SPECIFICATIONS

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

PLANTING SPECIFICATIONS

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

PLANTING SPECIFICATIONS

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

PLANTING SPECIFICATIONS

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

PLANTING SPECIFICATIONS

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

PLANTING SPECIFICATIONS

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version of the planting plan.

Plants to be supplied in accordance with the size and description specified on the plant schedule and position indicated on the most recent version