



AQUIND Limited

AQUIND INTERCONNECTOR

First Written Question Responses – Appendix 10 Tree Survey Schedule and Constraint Plans

The Infrastructure Planning (Examination Procedure) Rules 2010, Rule 8(1)(b)
The Planning Act 2008

Document Ref: 7.4.1.10

PINS Ref.: EN020022

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PINS REF.: EN020022

DOCUMENT: 7.4.1.10

DATE: 25 JANUARY 2021

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DOCUMENT

Document	7.4.1.10 First Written Question Responses – Appendix 10 Tree Survey Schedule and Constraint Plans
Revision	003
Document Owner	WSP UK Limited
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Date	25 January 2021
Approved By	N. Davies
Date	25 January 2021

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1. TREE SURVEY SCHEDULE

Table 1 – Tree Survey Schedule

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
G1	G	Mixed	18	375	1	2.5	2.5	2.5	2.5	1	1	Mature	Good	Fair	-	10+	C	2	Lombardy poplar row	4.5
G60	G	Mixed	9	400	1	2.5	4	3	3	1.5	1.5	Mature	Good	Good	None	20+	C	2	Pair of trees, norway maple and holm oak, canopies merged	4.8
G118	G	Mixed	9	275	1	3.5	3.5	3.5	3.5	3.5	3.5	Semi-Mature	Fair	Fair	None	10+	C	2	Cedar of lebanon and holly close together	3.3
G120	G	Mixed	11	300	1	3	3	3	3	1.5	2	Mature	Good	Fair	None	40+	B	1	Small cluster of yew trees, 3 or 4 individuals, plus one holly tree	3.6

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			10 m, dbh 150 to 350 mm,	
G184	G	Field Maple	10	350	3	8	8	8.5	8	2.5	0	Mature	Good	Good	None	20+	B	1	-	4.2
G185	G	Lime	11	300	1	4.5	4.5	4.5	4.5	3.5	0	Semi-Mature	Good	Good	None	20+	C	1	2 trees	3.6
G186	G	Lime	9	275	1	4	4	4	4	2.5	0	Semi-Mature	Good	Good	None	20+	C	1	2 trees	3.3
G298	G	Oak	20	700	1	7	7	7	7	3	7	Mature	Good	Good	None	40+	A	2	3 mature trees	8.4
G479	G	Ash	9	150	4	4	4	4	4	3	2	Mature	Fair	Fair	-	20+	C		-	1.8
G484	G	Ash	16	300	5	6	6	5.5	5.5	3	3	Mature	Fair	Fair	None	20+	C	2	Small ash group	3.6
G567	G	Mixed	10	300	1	3.5	3.5	3.5	3.5	1.5	1.5	Mature	Good	Good	-	20+	B	1	Group of western red cedar	3.6
G569	G	Mixed	7.5	250	1	3	3	3	3	3	2	Young	Good	Good	-	20+	C	2	Young ash group	3
G570	G	Mixed	1	350	1	5.5	4.5	5.5	5	3.5	3.5	Semi-Mature	Good	Good	-	20+	B	2	2 maturing oaks, ivy to stem	4.2
G571	G	Mixed	6.5	250	1	2.5	2.5	2.5	2.5	1.5	1.5	Mature	Fair	Fair	-	10+	C	2	Ornamental	3

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			cherry group	
G572	G	Mixed	8.5	325	1	2.5	2.5	2.5	2.5	2	2	Semi-Mature	Good	Fair	-	10+	C	2	Cherry group	3.9
G574	G	Mixed	25	800	1	8	8	8	8	4	4	Mature	Good	Good	-	40+	A	2	Dense ivy to stem; dense ivy within crown. ash; oak	9.6
G575	G	Mixed	11	275	1	4	4	4	4	3	3	Semi-Mature	Fair	Fair	-	10+	C	2	Pine group, variable quality	3.3
G576	G	Ash	12	500	4	5	5	5	5	2	6	Mature	Good	Good	None	20+	B		Coppiced	6
G577	G	Mixed	9	250	1	2.5	2.5	2.5	2.5	2	2	Semi-Mature	Good	Fair	-	10+	C	2	Small group of cypress	3
G580	G	Mixed	11	300	1	3	3	3	3	1	1.5	Semi-Mature	Good	Fair	-	20+	B	2	Maturing beech and ash screen for BT site	3.6
G581	G	Mixed	8.5	75	>20	2	2	2	2	0	0	Semi-Mature	Fair	Fair	-	<10	U	U	Elm scrub	0.9
G582	G	Mixed	10	300	1	4	4	4	4	1.5	2	Semi-Mature	Good	Good	-	20+	B	2	Maturing broadleaf group	3.6

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
G585	G	Mixed	11	275	1	4	4	4	4	2	2	Mature	Good	Good	-	20+	B	2	Lime group	3.3
G587	G	Mixed	13	300	3	3	3	3	3	2	2	Mature	Good	Fair	-	20+	B	2	Scots pine group, 4 trees	3.6
G589	G	Mixed	1	125	1	2.5	2.5	2.5	2.5	1.5	2	Semi-Mature	Good	Good	-	20+	B	2	Dense garden trees, cherry, false cypress, oak	1.5
G591	G	Mixed	6	200	1	3	3	3	3	2	2	Semi-Mature	Good	Good	-	10+	C	2	Mainly shrubs, interspersed with small trees	2.4
G592	G	Beech	13	500	1	4	4	4.5	4	3.5	5	Mature	Good	Fair	-	10+	C	2	2 mature beech trees with moderate structural defects	6
G593	G	Mixed	11	300	1	4.5	4.5	4.5	4.5	2.5	2.5	Semi-Mature	Good	Good	-	20+	B	2	Mature ash and cherry trees, partially	3.6

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			hidden by fence. repeat of landscape feature to the east	
G594	G	Mixed	10	300	5	5	5	5	5	2	2	Mature	Good	Good	None	20+	B		Mixed species in (and bordering) private garden	3.6
G595	G	Mixed	11	200	1	3	3	3	3.5	3.5	3.5	Semi-Mature	Good	Fair	-	20+	B	2	Maturing birch and maple groups	2.4
G596	G	Mixed	14	450	1	7	7	7	7	3.5	3.5	Mature	Good	Good	-	40+	B	2	Oak group	5.4
G598	G	Mixed	14	275	1	4.5	4.5	4.5	4.5	2	2	Semi-Mature	Good	Fair	-	20+	B	2	Lime, birch, and occasional cherry group, open spacing, appears to have	3.3

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			been thinned	
G600	G	Mixed	17	350	1	5	5	5	5	4	4	Mature	Good	Fair	-	20+	B	2	Ash group	4.2
G601	G	Mixed	14	250	1	6	6	5.5	5.5	0.5	0.5	Mature	Good	Fair	-	20+	B	2	Unthinned plot, closed canopy. Species which could be observed from adjacent road included : field maple, common cherry, lime. stems densely ivy covered	3
G602	G	Mixed	11	300	1	4.5	4.5	4.5	4.5	2.5	2.5	Semi-Mature	Good	Good	-	20+	B	2	Mature ash and cherry trees, partially hidden by fence	3.6
G603	G	Mixed	18	500	1	8.5	8.5	8.5	8	4	4	Mature	Good	Good	-	40+	A	2	Surveyed from footpat	6

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			h, pair of mature oaks	
G606	G	Mixed	10	300	1	3.5	3.5	3.5	3.5	1	1	Semi-Mature	Fair	Fair	-	10+	C	2	Italian alder field maple group. ht 10 m. DBH 300 mm	3.6
G607	G	Mixed	14	300	1	4.5	4.5	4.5	4.5	2	2.5	Mature	Good	Fair	-	10+	C	1	Ash and cypress in adjacent groups	3.6
G610	G	Mixed	19	550	1	7	7.5	7	7	4	5.5	Mature	Good	Good	-	40+	A	2	Oak trees either side of main tree	6.6
G611	G	Mixed	18	550	1	8	8	8	8	9	9	Mature	Good	Fair	-	20+	B	2	Mature sycamore group. high crown form	6.6
G612	G	Ash	15	500	6	4	4	4	4	5	2	Mature	Fair	Fair	None	20+	B		Group of hedgerow w sycamore	6

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			le and ash	
G614	G	Mixed	15	550	1	4.5	4.5	4.5	4.5	2	3	Mature	Good	Good	-	20+	B	2	3 mature beech	6.6
G615	G	Mixed	18	400	1	5.5	5.5	5.5	5.5	4	4	Mature	Good	Fair	-	20+	B	2	Copse like feature, sycamore ash, holly, ht 9 to 18 m dbh 200 mm to 600 ivy	4.8
G618	G	Mixed	10	125	1	2.5	4.5	4.5	4.5	0.5	0.5	Mature	Fair	Fair	-	20+	B	2	Landscape plot with screening function for houses. species common cherry, field maple, lime. common privet bramble understory	1.5

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G619	G	Mixed	13	250	1	3	3	3.5	3	1	1	Mature	Good	Fair	-	20+	B	2	Linear feature, Monterey cypress, ht 13, dbh 300 mm	3
G623	G	Mixed	1	550	1	7	7	7	7	2	3	Mature	Good	Good	-	20+	A	2	Pair of weeping willows	6.6
G624	G	Mixed	18	350	1	6.5	6	6	6	5	5.5	Mature	Fair	Fair	-	20+	B	2	Plane group, trees variable size, largest trees northern end	4.2
G627	G	Mixed	13	575	1	7	7	7	7	1.5	3.5	Mature	Good	Good	-	20+	A	2	Weeping willow group, with lombardy poplar in centre.	6.9
G628	G	Mixed	7	150	10	4	4	4	4	2	2	Semi-Mature	Good	Good	-	20+	C		-	1.8
G629	G	Mixed	11	200	1	3.5	3.5	3.5	3.5	3	3	Semi-Mature	Good	Fair	-	20+	C	2	Maturing birch and maple groups,	2.4

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																			ht 11 m dbh 200 mm	
G637	G	Mixed	12	325	1	5	5	5	5	4.5	5	Mature	Good	Good	-	20+	B	2	Landscape plot with screening function for adjacent house. species common cherry, field maple, lime, understory bramble wild privet	3.9
G638	G	Oak	15	600	12	7	7	7	7	3	4	Mature	Good	Good	None	40+	B		-	7.2
G639	G	Ash	20	850	>20	5	8	8	8	3	3	Over-Mature	Good	Good	None	40+	A		Boundary group of large mature ash. Some very large specimens at southern end.	10.2

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G640	G	Mixed	15	450	1	5	5	5	5	2	2	Mature	Good	Fair	-	20+	C	2	Group, mostly poplars, occasional ash	5.4
G641	G	Mixed	8	200	1	4.5	4.5	4.5	4.5	1.5	1.5	Semi-Mature	Fair	Fair	-	10+	C	2	Overgrown hedgerow, gappy, oak, goat willow, field maple. ht 8 11 m dbh 150 275 mm	2.4
G642	G	Ash	15	300	>20	4	4	4	4	3	3	Mature	Good	Fair	None	40+	B		Ash and field maple overstorey with elm and hazel coppice understorey.	3.6
G645	G	Mixed	20	325	1	4	4	4	4	7.5	6.5	Mature	Fair	Fair	-	10+	C	2	Poplar and sycamore group, 2 rows sycamore front	3.9

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																			row, ht 20m dbh 200 to 350 mm	
G646	G	Mixed	15	300	1	4.5	4.5	4.5	4.5	3.5	3.5	Mature	Fair	Fair	-	20+	C	2	School boundary mature trees, ivy covered stems north side, self set ash stems east side	3.6
G648	G	Oak	20	800	1	6	6.5	6.5	6.5	4.5	4.5	Mature	Good	Good	-	40+	A	2	Oak group	9.6
G649	G	Mixed	14	400	1	6	5.5	6.5	6	1.5	3.5	Mature	Good	Good	-	20+	B	2	Mature tree group, mainly weeping willow	4.8
G650	G	Mixed	12	350	1	5	5	5	5	3	3	Mature	Good	Fair	-	20+	B	2	Mixed broadleaf tree screen for supermarket	4.2

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
G651	G	Mixed	20	700	1	6	6	6	6	2	2	Mature	Good	Fair	-	20+	B	2	Row of hybrid black poplar wood edge, scrubby area at rear.	8.4
G652	G	Mixed	8.5	125	1	3	3	3	3	0	0	Mature	Fair	Fair	-	10+	C	2	Scrubby feature, with occasional trees, goat willow, ash	1.5
G654	G	Mixed	20	725	1	10	9	8	8	4.5	5.5	Mature	Good	Good	-	40+	A	2	Mature church yard beech group, as a collection graded at 20 m dbh 500 750 mm occasional occasional sycamore	8.7

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G655	G	Mixed	16	400	1	4.5	4.5	4.5	4.5	2	2	Mature	Fair	Fair	Fell white poplar at north eastern end	10+	C	2	Mixed broadleaves, white poplar dominant, italian alder present. white poplar eastern end pholiota fruiting bodies at base, sharply leaning to north east	4.8
G656	G	Mixed	17	275	1	4.5	4.5	4.5	4.5	4	4	Mature	Fair	Fair	5 to 10 10% thin	20+	B	2	Landscape screening adjacent commercial development, tree species ash, birch, underst	3.3

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			orey various species but includes cherry, field maple, blackthorn, goat willow.	
G657	G	Mixed	16	400	1	4.5	7.5	4.5	5	8	8	Mature	Fair	Fair	-	10+	C	2	Linear group of mature sycamore, high crowns, dbh 300 to 450 mm, most with multi stem habit	4.8
G658	G	Mixed	7	250	1	3.5	3.5	3.5	3.5	2	2.5	Young	Good	Good	-	10+	C	2	Group of young mixed deciduous trees, communal landscape feature	3

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
G660	G	Mixed	13	700	1	6.5	5.5	6.5	6.5	1.5	2.5	Mature	Good	Fair	-	20+	B	2	Mixed broadleaves dominated by willow species,	8.4
G661	G	Mixed	11	300	1	4.5	4.5	4.5	4.5	3	3	Mature	Good	Good	-	20+	B	2	Linear belt of Italian alder, oak, field maple, ht 10 m, dbh 200 to 350 mm	3.6
G662	G	Mixed	18	450	1	7	7.5	7.5	7.5	4	4.5	Mature	Good	Good	-	40+	A	2	Oak group	5.4
G663	G	Mixed	15	300	1	4	4	4	4	1	2	Mature	Fair	Fair	-	10+	C	2	Pole stage mixed broadleaves, shrubby understory, occasional grey poplar	3.6
G665	G	Mixed	20	275	1	6	6	6	6	5	5	Mature	Fair	Fair	5 to 10% thin	20+	B	2	Landscape screening function	3.3

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			tree species include ash white willow, understory hawthorn, field maple spindly white willow at eastern end	
G666	G	Mixed	18	325	1	3	3	3	3	3	1.5	Mature	Good	Fair	-	10+	C	2	Immature pole stage trees with mature lombardy poplar north eastern end of plot and to rear	3.9
G668	G	Mixed	8	300	>20	4	4	4	4	1.5	1.5	Mature	Good	Good	None	20+	B		Garden and surrounding trees at farm comprising	3.6

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			ng, apple, hawthorn, cherry and yew	
G670	G	Mixed	7	150	>20	1	1.5	1	1.5	0	0	Mature	Fair	Fair	None	10+	C		unmanaged scrub comprising elm, elder and hawthorn	1.8
G671	G	Mixed	19	725	1	7	7	7	7	2.5	3.5	Mature	Good	Fair	-	10+	B	2	Mixed deciduous dominated by overmature white poplar. dbh 200 to 800 mm, ht 7m to 19 m	8.7
G674	G	Mixed	20	350	1	4.5	4.5	4.5	4.5	6	6	Mature	Good	Fair	-	10+	C	2	Mixed broadleaves, currently 8 trees, post clearanc	4.2

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA	
																				ework, ht to 20 m dbh 300 to 450 mm	
G677	G	Mixed	14	375	1	5.5	5.5	5.5	5.5	4	5.5	Mature	Good	Fair	-	20+	A	2	Unmanaged hedgerows which have developed as trees, various age classes, mostly ash, occasional oak	4.5	
G679	G	Mixed	11	250	1	4.5	3.5	3.5	3.5	3.5	3.5	Mature	Fair	Fair	-	20+	C	2	Uneven woody vegetation on road embankment, in part possible natural regeneration origin. Low quality	3	

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																			individual stems	
G680	G	Mixed	11	425	1	3	3	3	3	1.5	2	Semi-Mature	Good	Fair	-	20+	B	2	Tree screen, mixed deciduous species	5.1
G684	G	Mixed	2.5	75	>20	1	1	1	1	1	1	Young	Good	Good	-	10+	C	1	New landscape planting, approx. 3 year's old	0.9
G686	G	Mixed	8	200	1	3	3	3	3	1	1	Semi-Mature	Good	Fair	-	10+	C	2	Supermarket screen feature, dense shrubs with occasional small pine to 9 m	2.4
G688	G	Mixed	11	275	1	3	3	3	3	3.5	3.5	Semi-Mature	Fair	Fair	-	20+	B	2	Dense boundary screening vegetation with occasional	3.3

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA	
																				nal semi mature trees, mixed species inc field maple cherry, oak, ash, hazel, dog wood	
G689	G	Mixed	15	1100	>20	5	5	5	5	0	0	Over-Mature	Good	Good	None	40+	A		Mature ash and oak overstorey with hazel coppice and hawthorn understory mixed with elder. Ash trees may be old boundary trees as they are large coppice	13.2	

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			stools on fence line. Possible woodland remnants.	
G691	G	Mixed	17	400	1	7	6.5	7	7	2.5	2.5	Mature	Good	Fair	5 to 10% thin	20+	B	2	Landscape screening plot tree species white willow, ash, occasional oak, understory, hazel, hawthorn, field maple, developing as rather slender stems	4.8
G693	G	Mixed	16	275	1	4.5	4.5	4.5	4.5	4.5	4.5	Mature	Fair	Fair	5 to 10% thin	20+	B	2	Landscape screening for asda superst	3.3

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			ore, tree species ash, field maple, understory at junction approach hazel, field maple, myrobalan, hawthorn, nr main carriage way bare at base	
G695	G	Mixed	19	450	7	7	7	7	7	2	3.5	Mature	Good	Fair	-	20+	B	2	Mixed broadleaves, dominant species grey poplar	5.4
G696	G	Mixed	17	275	1	4.5	4.5	4.5	4.5	4	4	Mature	Fair	Fair	5 to 10% thin	20+	B	2	Landscape screening adjacent commercial	3.3

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			development, tree species ash, birch, understory various species but includes cherry, field maple, blackthorn, goat willow. ht to 17m	
G697	G	Mixed	11	325	1	6.5	6.5	6.5	6.5	4	4	Semi-Mature	Good	Fair	-	20+	B	2	Row of maturing broadleaves, mostly sycamore	3.9
G700	G	Mixed	4.5	100	>20	2	2	2	2	2	1	Young	Fair	Fair	-	10+	C	1	Track side scrubby vegetation. Estimated from	1.2

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			Google Earth	
G701	G	Mixed	6	125	1	3	3	3	3	1.5	1.5	Semi-Mature	Fair	Fair	-	10+	C	2	Mostly dense shrub beds, largely invaded by brambles. occasional small trees, mostly low quality	1.5
G704	G	Mixed	10	275	1	3	3	3	3	1	1	Semi-Mature	Good	Fair	-	10+	C	2	Boundary screening vegetation, small trees, shrubs	3.3
G705	G	Ash	20	1000	>20	8	8	8	8	3	3	Mature	Good	Good	None	40+	A		Group of mature large ash and oak. Surveyed from distance due to	12

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			limited access.	
G706	G	Mixed	10	300	1	5	5	5	5	2	2	Semi-Mature	Good	Good	-	20+	B	2	Maturing mixed broadleaves to 10 m	3.6
G711	G	Mixed	13	300	1	3	3	3	3	4.5	4.5	Mature	Good	Fair	-	20+	B	2	Mixed broadleaves, mainly willows, alternating with banks of shrubs/small trees	3.6
G712	G	Mixed	1	200	1	3	3	3	3	2	2	Semi-Mature	Good	Fair	-	20+	C	2	Supermarket screening feature, occasional maturing trees with dense shrubs	2.4
G717	G	Mixed	12	300	1	4	4	4	4	3	3	Semi-Mature	Good	Fair	-	20+	B	2	Maturing mixed broadleaf screening	3.6

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			plantation for golf course	
G720	G	Mixed	17	500	1	8	8	8	8	6.5	4.5	Mature	Good	Fair	-	40+	A	2	Row of mixed broadleaved trees, screening function for houses, an important feature approaching sea front, collectively, a, individually b	6
G724	G	Mixed	4.5	175	1	2	2	2	2	0.5	0.5	Young	Good	Good	-	20+	C	2	Dense to patchy scrubby section, scattered mixed conifers mostly less than 10 m ht,	2.1

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			dominant species Monterey cypress. forms a boundary feature along path edge	
G725	G	Mixed	9	225	1	3	3	3	3	0.5	0.5	Semi-Mature	Fair	Fair	-	20+	B	2	Developing secondary broadleaf woodland, with patches of scrub, scattered trees in open sections	2.7
G728	G	Hazel	4	265	1	3	3	3	3	0.5	0.5	Mature	Good	Good	-	20+	C	2	Hazel coppice	3.18
G729	G	Apple	8.5	400	1	3	3	3	3	1	1	Mature	Good	Good	-	20+	B	2	In private garden	4.8
G730	G	Mixed	10	200	1	2	2	2	2	2	2	Mature	Fair	Fair	-	10+	C	2	Leyland cypress screen	2.4

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			unmanaged	
G731	G	Oak	10	400	1	6	6	6	6	4	3	Mature	Good	Good	-	20+	B	2	Dense ivy to stem; Dense ivy within crown	4.8
G732	G	Mixed	7	175	1	1.5	1.5	1.5	1.5	1.5	1.5	Mature	Good	Fair	-	10+	C	2	Leyland cypress, dense screen, untrimmed, ht 7m	2.1
G734	G	Mixed	11	400	1	3	3	3	3	1	1	Mature	Fair	Fair	-	10+	C	2	Scrubby self set trees. Hawthorn; Hazel; Oak	4.8
G739	G	Mixed	10	300	1	6.5	4.5	5	5	6	2.5	Semi-Mature	Good	Good	-	20+	C	2	Row of maturing ash	3.6
G740	G	Mixed	7	175	1	2.5	2.5	2.5	2.5	1.5	1.5	Young	Fair	Fair	-	10+	C	2	Group of 3 small mountain ash	2.1
G741	G	Mixed	7	225	1	2.5	2.5	2.5	2.5	2.5	0	Mature	Fair	Fair	-	10+	C	2	Leyland cypress screen	2.7

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
G743	G	Mixed	9	100	1	3	3	3	3	2.5	2.5	Semi-Mature	Fair	Fair	-	10+	C	1	Unmanaged cypress boundary feature	1.2
G746	G	Mixed	8	200	1	4	4	4	4	1.5	1.5	Mature	Good	Good	-	20+	C	2	Young pine group	2.4
G748	G	Mixed	9.5	75	1	2	2	2	2	0.5	0.5	Mature	Good	Fair	-	10+	C	2	Drawn up, close spaced, false cypress row	0.9
G749	G	Mixed	7.5	175	1	2.5	2.5	2.5	2.5	0.5	0.5	Semi-Mature	Fair	Fair	-	10+	C	2	Small trees intermittent in ornamental shrub beds	2.1
G750	G	Mixed	17	500	1	4	4.5	4	4	6.5	7	Mature	Good	Fair	-	20+	B	2	Group of Corsican pine, eastern most tree dense ivy to stem	6

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
G759	G	Mixed	11	250	1	4.5	4.5	4.5	4.5	2	2	Semi-Mature	Fair	Good	-	20+	C	2	Group of maturing lime	3
G770	G	Mixed	2.5	100	>20	2	2	2	2	0	0	Semi-Mature	Fair	Fair	-	10+	C	2	Patchy scrub	1.2
G773	G	Mixed	5	125	5	2	2	2	2	2	2	Semi-Mature	Poor	Fair	-	10+	C	2	Mountain ash, densely ivy covered behind 2m hedge	1.5
G774	G	Mixed	16	400	1	6	6	6	6	2	4	Mature	Good	Good	-	20+	B	2	Livestock prevented access	4.8
G776	G	Oak	19	650	7	7.5	7.5	7.5	7.5	3.5	3.5	Mature	Good	Good	-	40+	A	3	Group of hedgerow oaks	7.8
G783	G	Mixed	14	275	1	3	3	3	3	3	2	Semi-Mature	Good	Fair	-	10+	C	2	Maturing mixed deciduous row, including Lombardy poplar, ht to 14	3.3

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
G785	G	Mixed	8	200	1	4	4	4	4	0.5	0.5	Mature	Fair	Fair	-	10+	C	2	Scrubby self set trees. Ash; Hawthorn; Oak	2.4
G801	G	Mixed	8	250	1	3	3	3	3	0.5	1	Mature	Fair	Fair	-	20+	C	2	Unmanaged hedgerow; Hawthorn; Hornbeam	3
G802	G	Mixed	10	250	1	3	3	3	3	0	0	Mature	Poor	Poor	-	<10	C	2	Outgrown (No Suggestions) screen, topped at 10 m, poor	3
G804	G	Hawthorn	6	300	1	3	3	3	3	0.5	0.5	Mature	Good	Good	-	10+	C	2	Unmanaged hedge	3.6
G808	G	Mixed	16	400	1	5	5	5	5	1.5	2	Mature	Fair	Fair	-	20+	C	2	Mixed deciduous group. Ash	4.8
G821	G	Mixed	4	225	1	2.5	2.5	2.5	2.5	1.5	1.5	Young	Good	Good	-	20+	C	2	Row of small trees	2.7

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
G823	G	Oak	16	800	1	9	9	9	9	3	4	Mature	Good	Good	-	40+	A	2	Dense ivy to stem;	9.6
G830	G	Mixed	14	350	1	4	4	5.5	5.5	4	3.5	Mature	Good	Fair	-	20+	B	2	House boundary, large hazel coppice, hawthorn, elder, oak 250dbh, large silver birch on north east corner	4.2
G833	G	Mixed	19	600	1	7	7	7	7	3	5	Mature	Good	Good	-	40+	A	2	Mature oak and ash group	7.2
G837	G	Mixed	9	200	1	2.5	2.5	2.5	2.5	1	1	Semi-Mature	Good	Fair	-	20+	C	2	Young mixed deciduous trees and shrubs, road integration function. White poplar may have	2.4

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			been removed from group	
G839	G	Mixed	19	600	1	9	9	9	9	4.5	4.5	Mature	Good	Good	-	40+	A	2	Mature oaks with occasional ash	7.2
G846	G	Mixed	8	300	1	4	4	4	4	0.5	0.5	Mature	Good	Fair	-	10+	C	2	Unmanaged hedge with sporadic larger trees. Ash; Hazel; Oak	3.6
S851	G	Mixed	5	100	>20	2	2	2	2	0	0	Young	Fair	Fair	-	10+	C	2	Mixed shrubs no trees, road integration function	1.2
G854	G	Mixed	2	75	>20	2	2	2	2	0	0	Young	Fair	Fair	-	10+	C	2	Small objects, assumed to be trees, completely hidden by ivy	0.9

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
G857	G	Mixed	16	525	1	8.5	8.5	8.5	8.5	5	5	Mature	Good	Good	-	40+	A	1	Row of mature oaks	6.3
G858	G	Mixed	16	475	1	5.5	5.5	5.5	5.5	4.5	4.5	Mature	Good	Good	-	40+	A	2	Row of hedgerow oaks	5.7
G860	G	Mixed	18	600	1	7	7.5	7.5	9	9	9.5	Mature	Good	Fair	-	20+	B	2	Row of hedgerow trees	7.2
G863	G	Mixed	8	200	1	3	3	3	3	1.5	0	Mature	Fair	Fair	-	10+	C	2	Leyland cypress, unmanaged screen, going bare at the base	2.4
G890	G	Mixed	17	450	1	6	5	7	6	3.5	3.5	Mature	Good	Good	-	20+	A	2	Row of mature broadleaves, mostly sycamore	5.4
G892	G	Mixed	12	450	>20	6	0	0	0	0	0	Mature	Good	Good	None	20+	C		Outgrown linear group.	5.4
G893	G	Sycamore	12	250	>20	4	0	0	0	0	0	Semi-Mature	Good	Good	None	20+	C		Outgrown linear group	3
G894	G	Mixed	12	400	>20	5	0	0	0	0	0	Semi-Mature	Good	Good	None	20+	B		Linear group at edge of	4.8

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			scrub area	
G895	G	Mixed	8	200	9	4	0	0	0	2	2	Semi-Mature	Good	Good	None	20+	B		Mixed street tree planting between doorway and kerb. Average 500mm back from kerb. Estimate	2.4
G896	G	Mixed	8	200	9	4	0	0	0	2	2	Semi-Mature	Good	Good	None	20+	B		Mixed street tree planting between doorway and kerb. Average 500mm back from kerb. Estimate	2.4
G897	G	Mixed	14	400	>20	4	0	0	0	0	0	Mature	Good	Good	none	20+	C		Viewed from opposit	4.8

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			the side of field, rough estimates only	
G899	G	Mixed	12	350	>20	4	0	0	0	0	0	Semi-Mature	Good	Good	None	20+	C		Scrubby group with occasional trees.	4.2
G900	G	Mixed	10	250	>20	4	0	0	0	0	0	Semi-Mature	Fair	Fair	None	40+	B		Scrub with occasional trees within nature reserve.	3
G901	G	Poplar	12	300	>20	4	4	4	4	0	0	Semi-Mature	Good	Good	None	40+	C		Natural copse of aspen	3.6
G902	G	Mixed	10	200	>20	4	4	0	0	0	0	Semi-Mature	Good	Fair	None	20+	C		Scrubby group of self set trees	2.4
G903	G	Elm	10	200	>20	5	0	0	0	0	0	Semi-Mature	Fair	Fair	None	20+	C		Self set elm copse	2.4
G904	G	Mixed	10	175	>20	3	0	0	0	0	0	Semi-Mature	Fair	Fair	None	20+	C		Scrubby self set	2.1
G905	G	Mixed	12	300	>20	4	0	0	0	0	0	Mature	Good	Good	None	20+	C		Scrubby self set group	3.6

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			with some planting of birch, crimson king, ray wood, birch	
G906	G	Elm	4	75	>20	2	0	0	0	0	0	Young	Poor	Poor	None	<10	U		Scrappy moribund	0.9
G909	G	Poplar	14	350	>20	3	0	0	0	0	0	Semi-Mature	Fair	Fair	None	20+	C		Scrappy natural copse	4.2
G910	G	Mixed	4	125	>20	2	2	2	2	0	0	Semi-Mature	Good	Good	None	20+	B		Screen planting at edge of POS. Birch thorn alder elder cherry poplar	1.5
G911	G	Mixed	6	300	4	4	0	0	0	0	0	Semi-Mature	Good	Good	None	20+	C		No access	3.6
G912	G	Elm	8	125	>20	2	0	0	0	0	0	Semi-Mature	Fair	Fair	None	10+	C		Self set group at field corner	1.5
G914	G	Raywood Ash	4	175	4	2	0	0	0	2	2	Young	Good	Fair	None	10+	C		Ray wood ash, Norway maple,	2.1

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			heavily pruned within amenity shrub area	
H726	H	Mixed	2	100	1	0.5	0.5	0.5	0.5	0.5	0.5	Mature	Good	Good	-	10+	C	2	-	1.2
H733	H	Mixed	2.5	100	1	1	1	1	1	0.5	0.5	Mature	Good	Good	-	10+	C	2	Closely trimmed hedge	1.2
H737	H	Mixed	2.5	100	1	0.5	0.5	0.5	0.5	0	0	Mature	Fair	Fair	-	10+	C	2	Managed hedge	1.2
H738	H	Mixed	4.5	100	1	2.5	2.5	2.5	2.5	0.5	0.5	Mature	Fair	Fair	-	<10	C	2	Unmanaged block of hedging, poor	1.2
H747	H	Mixed	1.5	100	1	0.5	0.5	0.5	0.5	0.5	0.5	Mature	Fair	Fair	-	10+	C	2	Closely trimmed hedge	1.2
H754	H	Mixed	1.5	75	1	0.5	0.5	0.5	0.5	0.5	0.5	Mature	Fair	Fair	-	10+	C	2	Managed hedge	0.9
H757	H	Mixed	1	100	1	0.5	0.5	0.5	0.5	0	0	Mature	Fair	Fair	-	10+	C	2	Communal garden boundary feature	1.2
H758	H	Mixed	2.5	75	1	1	1	1	1	0	0	Mature	Fair	Fair	-	10+	C	2	Trimmed hedge	0.9
H760	H	Mixed	2	100	1	1	1	1	1	0	0	Mature	Good	Good	-	10+	C	2	Managed hedge	1.2

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
H764	H	Mixed	2	100	1	0.5	0.5	0.5	0.5	0.5	0.5	Mature	Good	Good	-	10+	C	2	Managed hawthorn hedgerow	1.2
H765	H	Mixed	1.5	100	1	0.5	0.5	0.5	0.5	0.5	0.5	Mature	Fair	Fair	-	10+	C	2	Closely trimmed hedge	1.2
H766	H	Mixed	2	100	1	0.5	0.5	0.5	0.5	0.5	0.5	Mature	Good	Good	-	10+	C	2	Managed hawthorn hedgerow	1.2
H768	H	Mixed	2	75	1	0.5	0.5	0.5	0.5	0.5	0.5	Young	Fair	Fair	-	10+	C	2	Screen, possibly associated with new development	0.9
H769	H	Hazel	7	500	>20	5	5	5	5	1	0	Over-Mature	Good	Good	None	40+	A		Old hazel coppice	6
H778	H	Mixed	5	150	1	1	1	1	1	0.5	0.5	Mature	Good	Fair	-	10+	C	3	Unmanaged hedge. Ash; Field Maple; Hawthorn	1.8

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
H780	H	Mixed	3	100	1	1.5	1.5	1.5	1.5	1	1	Mature	Fair	Fair	-	10+	C	2	Unmanaged hedge	1.2
H784	H	Mixed	5	150	1	1	1	1	1	0.5	0.5	Mature	Good	Fair	-	10+	C	2	Unmanaged hedge. Ash; Field Maple; Hawthorn	1.8
H786	H	Mixed	1.5	100	1	0.5	0.5	0.5	0.5	0.5	0.5	Mature	Fair	Fair	-	10+	C	2	Managed hedgerow	1.2
H788	H	Mixed	2.5	100	1	0.5	0.5	0.5	0.5	0.5	0.5	Mature	Fair	Fair	-	10+	C	2	Managed hedge	1.2
H789	H	Mixed	1.5	200	>20	0.5	0.5	0.5	0.5	0	0	Mature	Good	Good	None	10+	C		-	2.4
H791	H	Mixed	2	100	1	1	1	1	1	0.5	0.5	Mature	Good	Good	-	20+	C	2	Yew hedge, closely trimmed to 2 m ht	1.2
H793	H	Mixed	8	275	1	3.5	3.5	3.5	3.5	2.5	2.5	Mature	Fair	Fair	-	10+	C	2	Unmanaged boundary feature with occasional young trees,	3.3

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			mainly ash	
H794	H	Hawthorn	7	200	>20	4	4	4	4	0	0	Mature	Good	Good	None	20+	B		-	2.4
H795	H	Mixed	2	150	1	1	1	1	1	0.5	0.5	Mature	Fair	Fair	-	10+	C	2	Managed hedgerow,	1.8
H796	H	Mixed	8	200	1	3	3	3	3	0.5	0.5	Semi-Mature	Good	Fair	-	10+	C	2	Boundary hedge, faced but not topped occasional small trees developing	2.4
H797	H	Mixed	17	400	1	4.5	5.5	6	4	1	1.5	Mature	Fair	Fair	-	20+	B	2	Unmanaged hedge with mature ash	4.8
H798	H	Mixed	1.5	100	1	0.5	0.5	0.5	0.5	0.5	0.5	Mature	Fair	Fair	-	10+	C	2	Managed hedgerow	1.2
H799	H	Mixed	5	125	1	3	3	3	3	1	1	Mature	Fair	Fair	-	10+	C	2	Assessed from road, unmanaged	1.5

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			hedgerow	
H803	H	Mixed	2.5	100	1	0.5	0.5	0.5	0.5	0.5	0.5	Young	Fair	Fair	-	10+	C	2	same as above. Blackthorn; Ash; Hawthorn	1.2
H805	H	Mixed	4.5	150	1	2.5	2.5	2.5	2.5	1	1	Mature	Fair	Fair	-	10+	C	2	Unmanaged hedge	1.8
H806	H	Hawthorn	1.5	100	1	1	1	1	1	0.5	0.5	Semi-Mature	Good	Good	-	10+	C	2	Managed hedge;	1.2
H807	H	Mixed	10	275	1	4.5	4.5	4.5	4.5	5	5	Mature	Fair	Fair	-	10+	C	2	Poor quality screen for adjacent houses comprising hawthorn hedge, occasional trees. Trees are low quality oak, grey willow	3.3

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
H809	H	Mixed	5	175	1	3.5	3.5	3.5	3.5	1.5	4	Semi-Mature	Fair	Fair	-	10+	C	2	Boundary feature with occasional maturing trees	2.1
H810	H	Mixed	2	100	1	1	1	1	1	0	0	Mature	Good	Good	-	10+	C	2	Managed boundary hedge	1.2
H811	H	Mixed	6	150	1	3.5	3.5	3.5	3.5	2	2	Mature	Fair	Fair	-	10+	C	2	Unmanaged hedge	1.8
H813	H	Elder	4	100	12	2	0	0	0	0.5	0.5	Mature	Fair	Fair	None	10+	C		intermittent unmanaged hedge	1.2
H814	H	Mixed	2	100	1	0.5	0.5	0.5	0.5	0.5	0.5	Mature	Fair	Fair	-	10+	C	2	Managed hedge	1.2
H815	H	Mixed	5	150	1	3.5	3.5	3.5	3.5	0.5	0.5	Mature	Fair	Fair	-	10+	C	2	Unmanaged hedge	1.8
H819	H	Mixed	6	200	1	2	2	2	2	2	2	Semi-Mature	Good	Fair	-	20+	B	2	Mature Hawthorn and Hazel	2.4
H820	H	Mixed	2.5	60	1	0.5	0.5	0.5	0.5	0.5	0.5	Young	Fair	Fair	-	10+	C	2	Young hedgerow. Blackthorn;	0.72

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			Apple; Hawthorn	
H824	H	Mixed	10	275	1	4.5	4.5	4.5	4.5	1.5	1.5	Mature	Good	Fair	-	20+	B	2	Boundary hedge feature, varies in ht from trimmed hedge approx. 0.85 m south western section, to more informal section continuing n/e to 10 m. Occasional hedgerow trees present	3.3
H827	H	Mixed	10	275	1	3.5	3.5	3.5	3.5	4	4	Semi-Mature	Fair	Fair	-	20+	C	2	Unmanaged hedge with trees	3.3
H829	H	Mixed	2.5	175	1	1	1	1	1	0.5	0.5	Mature	Fair	Fair	-	10+	C	2	Unmanaged hedge with occasional	2.1

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			mature oaks	
H834	H	Mixed	2.5	150	1	1	1	1	1	0.5	0.5	Mature	Fair	Fair	-	10+	C	2	Managed hedge	1.8
H835	H	Mixed	10	275	1	4.5	4.5	4.5	4.5	4.5	4.5	Semi-Mature	Good	Fair	-	20+	B	2	Trees, mainly oaks, developing from unmanaged hedgerow	3.3
H836	H	Mixed	1.5	175	1	1	1	1	1	0.5	0.5	Mature	Fair	Fair	-	10+	C	2	Managed hedgerow	2.1
H838	H	Mixed	9	200	1	2	2	2	2	0.5	0.5	Mature	Fair	Fair	-	10+	C	2	Managed hedge, property boundary	2.4
H843	H	Hawthorn	4	100	>20	2	2	2	4	0	0	Mature	Good	Good	None	20+	B		Hawthorn with bramble	1.2
H844	H	Mixed	10	250	1	6	6	6	6	1	1	Mature	Fair	Fair	-	10+	B	2	Unmanaged gappy hedge with trees	3

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
H845	H	Mixed	7	100	1	1	1	1	1	0.5	0.5	Mature	Fair	Fair	-	10+	B	2	Screening hedge for property, faced on road side	1.2
H847	H	Mixed	10	150	1	4	4	4	4	0.5	0.5	Mature	Fair	Fair	-	10+	C	2	Unmanaged hedge, variable ht	1.8
H848	H	Mixed	1.5	75	>20	0.5	0.5	0.5	0.5	0.5	0.5	Young	Fair	Fair	-	10+	C	2	Young hedgerow. Blackthorn; Hawthorn	0.9
H849	H	Mixed	2.5	60	1	0.5	0.5	0.5	0.5	0.5	0.5	Young	Fair	Fair	-	10+	C	2	Young hedgerow. Blackthorn; Apple; Hawthorn	0.72
H852	H	Mixed	8.5	200	1	3	3	3	3	3	3	Semi-Mature	Fair	Fair	-	10+	C	1	Field boundary feature with occasional low quality	2.4

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			ash trees	
H853	H	Hawthorn	7	200	>20	3	3	3	3	0.5	0.5	Mature	Good	Good	None	20+	B		-	2.4
H855	H	Mixed	10	275	1	3	3	3	3	1	0	Semi-Mature	Good	Fair	-	10+	C	2	Unmanaged hedge giving way to trees, mainly young pine, headed east	3.3
H861	H	Mixed	7.5	225	1	3	3	3	3	1.5	1.5	Mature	Fair	Fair	-	10+	C	2	Low hedge, gappy, with scattered poor quality trees	2.7
H862	H	Mixed	18	575	1	7	8.5	6.5	5.5	4	5.5	Mature	Good	Good	-	40+	A	2	Unmanaged hedge with mature trees	6.9
H864	H	Mixed	14	400	1	5	5	5	6.5	4	4	Mature	Fair	Fair	-	20+	B	2	Unmanaged hedge with occasional	4.8

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			mature trees	
H865	H	Mixed	1.5	100	1	0.5	0.5	0.5	0.5	0	0	Mature	Fair	Fair	-	10+	C	2	Managed hawthorn hedge	1.2
H866	H	Mixed	8.5	200	1	3.5	3.5	3.5	3.5	0.5	0.5	Semi-Mature	Fair	Fair	-	10+	C	2	Unmanaged hedgerow with scattered trees	2.4
H869	H	Mixed	9	200	1	3.5	3.5	3.5	3.5	1	2	Semi-Mature	Fair	Fair	-	10+	C	2	Boundary feature with occasional maturing trees	2.4
H870	H	Mixed	2.5	60	1	0.5	0.5	0.5	0.5	0.5	0.5	Young	Fair	Fair	-	10+	C	2	Young hedgerow. Blackthorn; Apple; Hawthorn	0.72
H873	H	Mixed	4	200	3	3	3	3	3	0.5	0.5	Mature	Fair	Fair	-	10+	C	2	Unmanaged hedge	2.4
H874	H	Mixed	8	225	4	4	4	4	4	0.5	0.5	Mature	Good	Good	-	20+	C	2	Unmanaged hedge with	2.7

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			small scattered trees	
H875	H	Mixed	5	200	1	4	4	4	4	0	0	Mature	Fair	Fair	-	10+	C	2	Unmanaged hedge	2.4
H876	H	Mixed	2.5	100	1	0.5	0.5	0.5	0.5	0.5	0.5	Young	Fair	Fair	-	10+	C	2	Hedgerow. Blackthorn; Apple; Hawthorn	1.2
H877	H	Mixed	5	200	4	4	4	4	4	0.5	0.5	Mature	Fair	Fair	-	10+	C	2	Unmanaged hedge	2.4
H878	H	Mixed	6	100	3	0	0	0	0	0	0	Mature	Fair	Fair	-	20+	C			1.2
H879	H	Mixed	6	350	>20	2	2	2	2	3	0.5	Mature	Good	Good	None	20+	B		Mixed species hedge of elm, hawthorn and hazel coppice with larger ash standards to 15m high. More screen at	4.2

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			southern end. Managed at northern end.	
H880	H	Mixed	2.5	100	1	1	1	1	1	0.5	0.5	Mature	Good	Good	-	10+	C	2	Managed hedge	1.2
H882	H	Hawthorn	4	150	1	1	1	1	1	0.5	0.5	Mature	Fair	Fair	-	10+	C	2	Unmanaged hedge	1.8
H883	H	Mixed	9	250	1	3.5	3.5	3.5	3.5	2	2	Semi-Mature	Good	Fair	-	10+	C	2	Young hedge with maturing trees	3
H886	H	See Notes	10	450	>20	4	0	0	0	1	1	Mature	Good	Good	None	20+	C		Linear macrocarpa screen	5.4
H887	H	Mixed	17	400	1	5.5	5.5	5.5	5.5	4	4	Mature	Fair	Fair	-	20+	B	2	Unmanaged hedge with mature trees, ash ht 17 m dbh 400	4.8
H888	H	Mixed	7	225	1	4	4	4	4	2	2	Mature	Fair	Fair	-	10+	C	2	Unmanaged hedge, occasional trees	2.7

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
H890	H	Mixed	6	100	>20	2	0	0	0	0	0	Semi-Mature	Fair	Fair	None	20+	C		Viewed from roadside only	1.2
H891	H	Mixed	6	100	>20	2	0	0	0	0	0	Mature	Good	Good	None	20+	C		Field boundary hedge of elm thorn and field maple	1.2
H892	H	Mixed	7	200	1	3	3	3	3	1.5	1.5	Semi-Mature	Good	Good	-	20+	C	2	Young hedge, with occasional trees	2.4
H893	H	Mixed	1	150	1	1.5	1.5	1.5	1.5	0.5	0.5	Mature	Good	Good	-	10+	C	2	Managed hedge	1.8
H894	H	Field Maple	8	200	>20	5	0	0	0	0	0	Mature	Good	Good	None	20+	C		Within nature reserve, outgrown hedge	2.4
H895	H	Hawthorn	3	100	>20	2	0	0	0	0	0	Mature	Good	Good	None	40+	B		No obvious sign of significant defect. No access	1.2

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
H896	H	Mixed	4	125	>20	3	0	0	0	0	0	Mature	Good	Good	None	20+	C		Elm, cherry, poplar, thorn. No access	1.5
H898	H	Mixed	8	200	>20	2	0	0	0	0	0	Mature	Good	Good	None	20+	C		Historic field boundary	2.4
S82	S	Magnolia	4.5	175	1	4	4	4	4	4	2	Mature	Fair	Fair	None	10+	C	1	-	2.1
S85	S	Magnolia	4	325	1	2.5	2.5	3	3	0	0	Mature	Fair	Fair	None	10+	C	1	-	3.9
T6	T	Ash	10	325	2	4.5	4	4.5	4.5	2.5	2.5	Semi-Mature	Fair	Fair	None	10+	C	1	-	3.9
T9	T	Lime	12	350	1	4.5	5	5	5	1	2.5	Mature	Good	Good	None	40+	B	1	-	4.2
T10	T	Lawson Cypress	9.5	350	2	3.5	3.5	3.5	3.5	1	1	Mature	Fair	Good	None	10+	C	1	-	4.2
T11	T	Sycamore	9	250	2	3.5	3	3.5	3.5	2	2.5	Young	Good	Fair	None	10+	C	1	-	3
T33	T	Ash	5	125	1	4	4	4	4	3	3	Young	Good	Fair	None	20+	C	1	-	1.5
T34	T	Whitebeam	13	400	1	5.5	5.5	5	5	6	2.5	Mature	Fair	Fair	None	10+	C	1	2 trees same species and dimensions closest to construction	4.8

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			recorded	
T35	T	Whitebeam	12	400	1	7	7.5	6	6.5	4.5	3	Mature	Good	Good	None	10+	C	1	-	4.8
T36	T	Lombardy Poplar	10	200	1	2.5	2.5	2.5	2.5	1.5	1.5	Semi-Mature	Good	Good	None	20+	C	1	-	2.4
T37	T	Maple	7.5	200	1	3	3	3	3	1.5	1.5	Young	Good	Good	None	10+	C	1	-	2.4
T38	T	Rowan	12	325	1	3	4.5	4.5	4.5	2.5	2.5	Mature	Good	Fair	None	10+	C	1	-	3.9
T39	T	Whitebeam	9	225	1	5.5	5	5.5	5	4	2.5	Semi-Mature	Good	Good	None	10+	C	1	-	2.7
T40	T	Rowan	10	250	1	5	6	5	6	4.5	2	Mature	Fair	Fair	None	10+	C	1	-	3
T42	T	Cherry	7.5	275	1	3	3	3	3	2	3	Semi-Mature	Fair	Fair	None	10+	C	1	-	3.3
T43	T	Cherry	6	200	1	3	3	3	3	2	3	Semi-Mature	Fair	Fair	None	10+	C	1	-	2.4
T45	T	Maple	12	350	1	7.5	8	7.5	7.5	4.5	3.5	Semi-Mature	Good	Good	None	20+	C	1	-	4.2
T46	T	Whitebeam	9	375	1	5.5	5.5	5.5	5.5	5.5	4	Mature	Good	Fair	None	10+	C	1	-	4.5
T47	T	Maple	12	275	1	4.5	4.5	4.5	4.5	4.5	5	Semi-Mature	Good	Good	None	20+	C	1	-	3.3
T48	T	Whitebeam	9	350	1	3.5	3.5	3.5	3.5	5	5	Mature	Good	Fair	None	10+	C	1	-	4.2
T49	T	Maple	19	75	1	7.5	7	6	7	7	8	Mature	Good	Good	None	20+	B	1	-	0.9
T50	T	Lime	18	400	1	7.5	6.5	7.5	7	5	5	Mature	Good	Good	None	20+	B	1	-	4.8
T51	T	Hornbeam	20	400	1	3.5	3.5	3.5	3.5	9	9	Mature	Good	Good	None	20+	B	1	-	4.8

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
T52	T	Hornbeam	20	400	1	4	3.5	3.5	3.5	9	9	Mature	Good	Good	None	20+	B	1	-	4.8
T53	T	Sycamore	7.5	100	5	1.5	2.5	3	2.5	2.5	2.5	Young	Fair	Fair	None	<10	C	1	In fence line	1.2
T55	T	Sycamore	12	325	1	7	5.5	5.5	5.5	4.5	4.5	Semi-Mature	Good	Good	None	20+	C	1	-	3.9
T56	T	Sycamore	12	325	1	5.5	5	5	5.5	3.5	4	Semi-Mature	Good	Good	None	20+	C	1	-	3.9
T57	T	Sycamore	12	400	2	8.5	8.5	5.5	8.5	5	3.5	Semi-Mature	Good	Fair	None	10+	C	1	-	4.8
T58	T	Ash	8	325	1	6.5	4	5	4	3	4	Young	Good	Good	None	20+	C	1	-	3.9
T59	T	Horse Chestnut	14	875	1	7.5	6.5	7	6.5	5	4.5	Mature	Fair	Fair	None	20+	B	1	-	10.5
T61	T	Horse Chestnut	6.5	200	2	3.5	4	4	3	0	0	Young	Fair	Good	None	10+	C	1	-	2.4
T62	T	Norway Maple	9	300	1	5	5	5	5	2.5	3	Semi-Mature	Fair	Good	None	10+	C	1	-	3.6
T63	T	Leyland cypress	9.5	275	1	4	4	4	4	0	0	Semi-Mature	Good	Good	None	20+	C	1	-	3.3
T64	T	Maple	6.5	200	1	4.5	4	4	4	2	2.5	Semi-Mature	Fair	Fair	None	10+	C	1	-	2.4
T65	T	Lombardy Poplar	12	300	1	3.5	3.5	3	3	0	0	Semi-Mature	Fair	Good	None	10+	C	1	-	3.6
T66	T	Scots Pine	6	250	1	3.5	3.5	3.5	3.5	0.5	0	Semi-Mature	Good	Good	None	40+	C	1	-	3
T67	T	Oak	11	350	3	9	9	8.5	9	1.5	4	Mature	Good	Good	None	40+	B	1	Dense undergrowth	4.2

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			hampered inspection	
T69	T	Birch	7	575	1	7.5	7	7	6.5	1.5	2	Mature	Good	Good	None	20+	C	2	-	6.9
T70	T	Sycamore	13	525	1	8	8	8	7	1.5	2	Mature	Good	Good	None	20+	B	1	-	6.3
T71	T	Maple	12	500	1	7	7	7	7	3	0	Mature	Good	Good	None	20+	C	1	-	6
T72	T	Whitebeam	10	525	1	6	7	6.5	6	2.5	0	Mature	Good	Fair	None	10+	C	1	-	6.3
T73	T	Weeping Willow	13	400	1	6	6.5	5.5	6	2	0	Mature	Good	Good	None	20+	B	1	-	4.8
T74	T	Ash	8.5	275	1	4	4	4	4	1.5	2	Young	Good	Good	None	40+	C	1	-	3.3
T75	T	Hazel	6.5	200	1	4	4	4.5	4	3.5	3	Semi-Mature	Good	Good	None	20+	C	1	2 trees	2.4
T76	T	Sycamore	12	425	1	5.5	3	6	6	4.5	0	Mature	Fair	Fair	None	10+	C	1	-	5.1
T77	T	Whitebeam	11	375	1	5.5	5.5	5	5.5	4.5	5	Mature	Fair	Fair	None	10+	C	1	-	4.5
T78	T	Birch	8	300	1	5	5	5.5	5	4.5	0	Mature	Fair	Fair	None	10+	C	1	-	3.6
T79	T	Whitebeam	8.5	425	1	6.5	5.5	5	5.5	4	4	Mature	Fair	Fair	None	10+	C	1	-	5.1
T80	T	False Cypress	13	700	1	4.5	4.5	4.5	4.5	2	0	Mature	Good	Good	None	20+	B	1	-	8.4
T81	T	Walnut	5	225	1	3.5	3.5	3.5	3.5	2.5	2.5	Young	Good	Good	None	10+	C	1	-	2.7
T83	T	Purple Leaved Plum	5	400	1	4	4	5	4	1.5	3	Mature	Fair	Good	None	10+	C	1	-	4.8

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
T84	T	False Cypress	10	200	1	2	2	2	2	0.5	0	Mature	Good	Good	None	10+	C	1	-	2.4
T86	T	Cherry	4.5	300	1	3.5	3.5	3.5	3.5	2	2	Mature	Fair	Fair	None	10+	C	1	-	3.6
T87	T	Eucalyptus	9	350	1	4.5	4.5	5	4.5	3.5	3.5	Mature	Fair	Good	None	10+	C	1	-	4.2
T88	T	Alder	8.5	300	1	5	5	5	5	3	0.5	Semi-Mature	Good	Good	None	10+	C	1	-	3.6
T89	T	Elm	8	300	1	4.5	5	5	5	4.5	5	Semi-Mature	Fair	Good	None	10+	C	1	-	3.6
T90	T	Maple	8	325	1	4.5	4.5	4.5	4.5	3	3	Semi-Mature	Good	Fair	None	10+	C	1	Overshaded by adjacent tree	3.9
T91	T	Elm	8.5	425	1	5	5.5	5	5	4.5	4.5	Semi-Mature	Fair	Fair	None	10+	C	1	-	5.1
T92	T	Hawthorn	6.5	200	1	2.5	2.5	2.5	2.5	2.5	2.5	Young	Good	Good	None	10+	C	1	-	2.4
T93	T	Hawthorn	6.5	200	1	2.5	2.5	2.5	2.5	3	2	Young	Good	Good	None	20+	C	1	-	2.4
T94	T	Elm	9.5	300	1	5.5	5.5	5.5	5.5	3	3	Semi-Mature	Good	Good	None	10+	C	1	-	3.6
T95	T	Purple Leaved Plum	6.5	250	1	4	4	4	4	2	2	Mature	Good	Good	None	20+	C	1	-	3
T96	T	Eucalyptus	10	325	1	4.5	5	5	5	1.5	3	Semi-Mature	Good	Good	None	20+	C	1	-	3.9
T97	T	Elm	9	300	1	4	4	4	4	3	4	Semi-Mature	Fair	Good	None	10+	C	1	-	3.6
T98	T	Hawthorn	6.5	275	1	4	4	4	4	3.5	3.5	Mature	Good	Good	None	20+	C	1	-	3.3

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
T99	T	Elm	9	300	1	5	5.5	5	5.5	3.5	4	Semi-Mature	Good	Good	None	20+	C	1	-	3.6
T100	T	Beech	14	900	1	8	8	9	8.5	4.5	3	Mature	Good	Fair	None	20+	B	1	-	10.8
T102	T	Lime	5.5	250	1	4.5	4	4.5	4.5	2.5	3	Young	Good	Good	None	40+	C	1	-	3
T103	T	Lime	8.5	300	1	6	6	6.5	6.5	3	0	Semi-Mature	Good	Fair	None	20+	C	1	-	3.6
T104	T	False Cypress	9	175	1	1.5	1.5	1.5	1.5	0.5	0.5	Mature	Fair	Fair	None	10+	C	1	-	2.1
T105	T	Beech	8.5	325	1	5	5	5	5	1.5	0	Semi-Mature	Good	Good	None	40+	C	1	-	3.9
T106	T	Whitebeam	9	425	1	6.5	6.5	6.5	6.5	3.5	2	Mature	Good	Fair	None	10+	C	1	-	5.1
T107	T	Cherry	4.5	325	1	4	3.5	4	4	2.5	3	Mature	Fair	Fair	None	10+	C	1	-	3.9
T108	T	Cherry	6.5	300	1	4	4	4	4	1.5	1.5	Mature	Fair	Fair	None	10+	C	1	-	3.6
T109	T	Beech	8.5	550	1	7	7	7	7	2.5	2.5	Mature	Good	Fair	None	20+	C	1	-	6.6
T110	T	Beech	9.5	625	1	8	9	8.5	8.5	3	3.5	Mature	Good	Fair	None	10+	C	1	Poor structure	7.5
T111	T	Purple Leaved Plum	4.5	225	1	2	2	2	2	2	2	Mature	Fair	Fair	None	10+	C	1	-	2.7
T112	T	Cherry	7	375	1	4.5	4.5	4.5	4.5	3	0	Mature	Good	Good	None	20+	C	1	-	4.5
T113	T	Purple Leaved Plum	6.5	250	1	3	3	3	3	1.5	1.5	Mature	Good	Good	None	10+	C	1	-	3
T119	T	Scots Pine	17	525	1	2	5	5.5	3	11	11	Mature	Good	Fair	None	20+	B	1	High crown	6.3
T121	T	Sycamore	9	275	1	3.5	3.5	3.5	3.5	4	4	Semi-Mature	Good	Good	None	20+	C	1	-	3.3

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
T122	T	Pittosporus	8.5	125	1	3	3	3	3.5	3	3	Mature	Good	Good	None	20+	C	1	-	1.5
T123	T	Sycamore	16	600	1	5	5	5	5	5.5	6	Mature	Good	Fair	None	10+	B	1	Ivy on trunk and at codominant stem junction, restricted assessment	7.2
T124	T	Oak	12	450	1	1.5	1.5	1.5	1.5	0	0	Mature	Fair	Fair	None	<10	C	1	Has lost upper crown	5.4
T125	T	Poplar	22	725	2	8.5	11	9.5	9	4.5	5	Mature	Good	Fair	Remove ivy to allow inspection of branch junctions	10+	C	1	Ivy lower stem, two trees close together, poor crown structure	8.7
T126	T	Goat Willow	9	275	1	6	7	5.5	6	3	3	Mature	Good	Good	None	20+	C	1	-	3.3
T127	T	Birch	6.5	300	1	6	5.5	6	6	3	3.5	Semi-Mature	Fair	Fair	None	10+	C	1	-	3.6
T128	T	Holly	8	100	2	3	3	3	3	2	2	Semi-Mature	Good	Good	None	40+	C	1	-	1.2

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
T129	T	Horse Chestnut	12	450	1	7	6.5	6.5	6.5	3	3	Mature	Good	Good	None	20+	B	1	Hidden behind shrubs	5.4
T130	T	Beech	16	500	1	7	7	6.5	6.5	6.5	6.5	Mature	Good	Good	None	20+	B	1	-	6
T131	T	Ash	12	325	1	3	3	3	3	4.5	5	Mature	Fair	Fair	None	20+	B	1	-	3.9
T132	T	Cherry	6	300	1	2	3	4	4	3	2	Dead	Poor	Poor	Remove	<10	U		Small dead tree	3.6
T133	T	False Cypress	7	200	2	2	2	2	2	0.5	0.5	Semi-Mature	Good	Good	None	20+	C	1	-	2.4
T134	T	Scots Pine	12	350	1	1.5	5.5	2	2	6.5	7	Over-Mature	Poor	Poor	None	<10	U	U	Off site tree, inspection restricted by hedge in front	4.2
T135	T	Sycamore	10	475	1	4.5	4.5	4.5	4.5	3	3	Mature	Fair	Good	None	10+	C	1	Topped	5.7
T136	T	Sycamore	11	375	1	4.5	4.5	3.5	4	8	0	Semi-Mature	Fair	Fair	None	10+	C	1	Small elm adjacent not recorded	4.5
T137	T	Horse Chestnut	14	775	2	9.5	9	8.5	8.5	5	2.5	Mature	Good	Fair	None	20+	B	1	-	9.3
T138	T	Sycamore	13	425	3	8	8.5	7.5	8	3.5	0	Over-Mature	Good	Good	None	20+	B	1	Ivy	5.1

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
T139	T	Sycamore	9	300	1	6	6	5	5.5	2.5	0	Mature	Good	Good	None	20+	C	1	-	3.6
T140	T	False Cypress	9	200	1	3.5	3.5	3.5	3.5	0	0	Mature	Good	Good	None	20+	C	1	-	2.4
T141	T	Horse Chestnut	13	475	1	4.5	2.5	3	6	0	4	Mature	Fair	Fair	None	10+	C	1	Ivy covered into crown	5.7
T142	T	Sycamore	12	400	1	6	3.5	3.5	8	3.5	5	Mature	Fair	Fair	None	10+	C	1	Unbalanced crown	4.8
T143	T	Oak	10	425	1	9	9.5	8.5	8	2.5	5.5	Mature	Good	Good	None	40+	B	1	-	5.1
T144	T	False Cypress	10	275	1	4	4	4	4	0.5	0.5	Mature	Good	Good	None	20+	C	1	-	3.3
T145	T	Eucalyptus	16	425	1	9	8.5	8	8.5	0	0.5	Mature	Good	Good	None	20+	B	1	Mostly hidden behind hedge	5.1
T146	T	Ash	11	400	1	4.5	5	5	5	2.5	2.5	Semi-Mature	Good	Good	None	20+	B	1	-	4.8
T148	T	Yew	11	400	1	6.5	7	6	6	2.5	2.5	Mature	Good	Good	None	40+	B	1	Church yard yew	4.8
T149	T	Lime	5	75	1	2.5	2.5	2.5	2.5	2	2	Young	Good	Good	None	40+	C	1	-	0.9
T150	T	Yew	10	325	4	7.5	6	6.5	6	2.5	0	Mature	Good	Good	None	40+	B	2	Church yard yew	3.9
T151	T	Lime	5	75	1	2.5	2.5	2.5	2.5	2	2	Young	Good	Good	None	40+	C	1	-	0.9
T152	T	Ash	8	225	1	4	4	4	4	3.5	3.5	Semi-Mature	Fair	Fair	None	10+	C	1	-	2.7

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
T154	T	Lime	17	700	1	6	6.5	6	6	6	0	Mature	Good	Good	None	20+	B	1	Ivy on stem	8.4
T155	T	Lime	21	625	1	5.5	5.5	5	5	5	5.5	Mature	Good	Good	None	20+	B	1	Base of trunk hidden by dense epicormics and hedge	7.5
T156	T	Atlantic Cedar	16	400	1	6	6	6	5.5	4	0	Mature	Good	Good	None	20+	B	1	-	4.8
T157	T	Atlantic Cedar	17	925	1	6	6.5	7	6	4.5	0	Mature	Good	Good	None	20+	B	1	Appears to have been topped	11.1
T158	T	Beech	10	350	1	5	5	4.5	5	5	5	Semi-Mature	Good	Good	None	20+	C	1	-	4.2
T159	T	Lime	10	575	1	5	5	5	5	2	0	Mature	Good	Good	None	20+	B	1	-	6.9
T160	T	Oak	16	575	1	7	6.5	8	6.5	3	5	Mature	Good	Good	None	40+	B	1	-	6.9
T161	T	Copper Beech	12	775	1	6	6	6	5.5	3	0	Mature	Good	Good	None	20+	B	1	-	9.3
T162	T	Corsican Pine	12	300	1	4.5	4.5	4.5	4.5	4.5	5	Semi-Mature	Good	Good	None	40+	B	1	-	3.6
T163	T	Corsican Pine	16	400	1	4.5	4.5	4.5	4.5	3.5	4	Mature	Good	Good	None	20+	B	1	-	4.8
T164	T	Oak	16	850	2	7	8.5	8.5	7	4.5	5.5	Mature	Good	Good	None	40+	B	1	-	10.2
T165	T	Oak	16	700	1	9	9	9	9	3.5	6	Mature	Good	Good	None	40+	B	1	-	8.4
T166	T	Cherry	1	200	1	2.5	2.5	2.5	3	0	0	Semi-Mature	Good	Good	None	20+	C	1	-	2.4
T167	T	Cherry	5.5	400	1	5.5	5	5	5	1	2	Mature	Good	Good	None	20+	C	1	-	4.8

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
T168	T	Corsican Pine	8	625	1	5.5	5	4.5	5	0	0	Mature	Fair	Fair	None	10+	C	1	Partially hidden behind fence	7.5
T169	T	Scots Pine	14	700	1	9.5	0.5	8.5	0.5	6	7	Mature	Fair	Poor	None	10+	C	1	Weak branch junction , branch over private drive	8.4
T170	T	Horse Chestnut	11	450	1	4.5	6	7	8.5	3	3	Mature	Good	Fair	None	20+	B	1	Restricted check, only lower crown and above visible	5.4
T171	T	Corsican Pine	16	600	1	9.5	8	9	6.5	5.5	5.5	Mature	Good	Good	None	20+	B	1	Restricted check, only lower crown and above visible	7.2
T172	T	Mixed	9	400	2	3	3	3	3	3	3	Mature	Fair	Fair	None	10+	C	1	False cypress and small horse chestnut only	4.8

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			partially visible. appear to be low quality	
T173	T	Sycamore	12	300	1	4	4	4.5	4	5.5	6	Semi-Mature	Fair	Fair	None	10+	C	1	-	3.6
T174	T	False Cypress	8	200	1	3	3	3	3	0	0	Semi-Mature	Good	Good	None	20+	C	1	-	2.4
T175	T	Oak	9	450	1	5.5	5	5.5	5	3	0	Mature	Fair	Good	None	20+	C	1	Base of tree hidden by shrubbery	5.4
T176	T	Cherry	9	225	1	3	3	3	3	2	1.5	Young	Good	Good	None	20+	C	1	-	2.7
T177	T	Cherry	6.5	325	1	6.5	6.5	6.5	6	1.5	0.5	Mature	Fair	Fair	None	10+	C	1	-	3.9
T178	T	Birch	15	425	1	8.5	8	8.5	8.5	1.5	2.5	Mature	Good	Good	None	20+	B	1	-	5.1
T179	T	Ash	11	275	7	7	5.5	6.5	6	0	0	Semi-Mature	Good	Fair	None	<10	C	1	In boundary line, currently delineated by a chain link fence	3.3
T180	T	Birch	12	300	1	7	6.5	7	5	1.5	2	Semi-Mature	Good	Good	None	20+	C	1	-	3.6
T181	T	Cherry	6.5	225	1	3.5	3.5	3.5	3	2.5	3	Mature	Good	Good	None	20+	C	2	-	2.7
T182	T	Ash	8.5	150	4	4	4	4.5	3.5	2.5	3	Young	Good	Fair	None	10+	C	1	-	1.8

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
T183	T	Field Maple	7	325	2	6.5	6.5	6	7	1.5	2	Mature	Fair	Fair	None	10+	C	1	-	3.9
T187	T	Leyland cypress	13	300	1	3	4.5	7	4	0	0	Mature	Fair	Fair	None	10+	C	1	-	3.6
T188	T	Weeping Willow	18	425	1	9.5	9	9.5	9	1.5	0	Mature	Good	Good	None	20+	B	2	-	5.1
T189	T	Oak	20	925	1	11	9.5	8.5	8.5	5.5	6.5	Mature	Good	Good	None	40+	A	1	Dense undergrowth and ivy hampered check	11.1
T190	T	Weeping Willow	20	900	1	12	12	12	12	2.5	6	Mature	Good	Good	None	20+	A	1	Fine specimen	10.8
T191	T	Maple	7	150	3	3.5	4	3	3.5	2	0.5	Young	Good	Fair	None	10+	C	1	-	1.8
T192	T	Leyland cypress	10	300	1	3	3	3	3	3	0.5	Mature	Good	Good	None	10+	C	1	-	3.6
T204	T	Lawson Cypress	9	100	1	3	3.5	3	3	0.5	0.5	Semi-Mature	Good	Good	None	10+	C	1	End tree in short row	1.2
T205	T	Tulip tree	7.5	225	1	3	3	3	2	2	2	Young	Good	Good	None	20+	C	1	-	2.7
T208	T	Cypress	8.5	125	1	3	3	2.5	3	1	1	Semi-Mature	Good	Good	None	20+	C	1	-	1.5
T209	T	Birch	12	275	2	5	5	5	5	3	3.5	Semi-Mature	Good	Good	None	10+	C	1	2 trees close together	3.3
T216	T	Maple	9	200	1	3.5	3.5	3	3	3	1.5	Young	Fair	Fair	None	10+	C	1	-	2.4

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
T218	T	Lawson Cypress	6.5	100	1	1.5	1.5	1.5	1.5	0.5	0.5	Mature	Poor	Fair	None	<10	C	1	Possible salt damage	1.2
T243	T	Hornbeam	5	75	1	1	1	1	1	1.5	1.5	Young	Good	Good	None	20+	C		Tree planted as part of landscape scheme	0.9
T246	T	Hornbeam	5	75	1	1	1	1	1	1.5	1.5	Young	Good	Good	None	20+	C		Tree planted as part of landscape scheme	0.9
T247	T	Hornbeam	5	75	1	1	1	1	1	1.5	1.5	Young	Good	Good	None	20+	C		Tree planted as part of landscape scheme	0.9
T248	T	Hornbeam	5	75	1	1	1	1	1	1.5	1.5	Young	Good	Good	None	20+	C		Tree planted as part of landscape scheme	0.9
T250	T	Hornbeam	5	75	1	1	1	1	1	1.5	1.5	Young	Good	Good	None	20+	C		Tree planted as part of	0.9

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			landscape scheme	
T252	T	Hornbeam	5	75	1	1	1	1	1	1.5	1.5	Young	Good	Good	None	20+	C		Tree planted as part of landscape scheme	0.9
T260	T	Cherry	7	375	1	5.5	5.5	4.5	4.5	1	1.5	Over-Mature	Fair	Fair	None	10+	C	1	-	4.5
T265	T	Apple	4.5	175	1	3	3	3	3	0	0.5	Young	Fair	Fair	None	10+	C	1	-	2.1
T268	T	Oak	14	600	1	8.5	8.5	8.5	7.5	3.5	3.5	Mature	Good	Good	None	40+	B	1	-	7.2
T269	T	Oak	17	650	1	9.5	6	8.5	6	4	4	Mature	Fair	Fair	None	20+	B	1	-	7.8
T270	T	Oak	10	650	1	7	6	6	6.5	5	5	Mature	Fair	Fair	None	20+	B	1	-	7.8
T271	T	Field Maple	6.5	200	2	3.5	3	3	3	2	2	Young	Good	Good	None	20+	C	1	Two young trees close together	2.4
T274	T	Oak	12	600	1	7	6.5	6	7	2	2.5	Mature	Good	Good	None	40+	B	1	Behind galvanised fence	7.2
T275	T	Oak	12	975	1	7	7	7.5	7	3.5	5	Mature	Fair	Fair	None	20+	B	1	Poor crown structure, yellowing crown,	11.7

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			minor deadwood	
T276	T	Atlantic Cedar	14	600	1	6	6	6.5	6.5	2	0	Mature	Good	Good	None	40+	B	1	-	7.2
T277	T	Oak	9.5	550	1	0	5.5	6	6	2.5	2.5	Mature	Fair	Fair	None	20+	B	1	Crown dieback, becoming stag headed	6.6
T279	T	Oak	10	600	1	7.5	8.5	7.5	7	2.5	3.5	Mature	Good	Good	None	40+	B	1	Stem ivy covered	7.2
T284	T	Oak	14	500	1	7	7	7.5	7.5	2	2.5	Mature	Good	Good	None	40+	B	1	-	6
T285	T	Oak	8.5	300	1	5.5	5	6	5.5	3.5	0	Semi-Mature	Fair	Fair	None	20+	C	1	-	3.6
T286	T	Oak	8	250	1	8	4	4	4	3	0	Young	Good	Good	None	40+	C	1	-	3
T289	T	Field Maple	8	275	1	4.5	4.5	4.5	4.5	4.5	4.5	Mature	Good	Good	None	20+	C	1	-	3.3
T290	T	Oak	16	975	1	9	6	9	7.5	2.5	3.5	Mature	Good	Good	None	40+	A	1	-	11.7
T290	T	Oak	16	975	1	9	6	9	7.5	2.5	3.5	Mature	Good	Good	None	40+	A	1	-	11.7
T294	T	Oak	17	850	1	9.5	9	9.5	8.5	2.5	3	Mature	Good	Good	None	40+	A	1	-	10.2
T299	T	Ash	9	275	1	1	5.5	4.5	4.5	3.5	0	Semi-Mature	Fair	Fair	None	10+	C	1	-	3.3
T300	T	Oak	17	600	1	9.5	9.5	9.5	9.5	4.5	5	Mature	Good	Good	None	40+	A	1	-	7.2
T302	T	Oak	19	700	1	4	8.5	7.5	7	1	4.5	Mature	Good	Fair	None	40+	B	1	-	8.4
T303	T	Oak	19	975	1	9.5	8.5	9	8	3.5	4	Over-Mature	Fair	Fair	None	20+	B	1	Aproximately 15 per cent upper souther	11.7

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA	
																				n crown defoliated. one discrete section currently affected	
T303	T	Oak	19	975	1	9.5	8.5	9	8	3.5	4	Over-Mature	Fair	Fair	None	20+	B	1	Aproximately 15 per cent upper southern crown defoliated. one discrete section currently affected	11.7	
T306	T	Oak	20	975	1	9.5	8	9.5	8.5	5.5	5.5	Mature	Good	Fair	None	20+	B	1	Has recently shed a large branch	11.7	
T307	T	Oak	20	1025	1	8	7.5	6	7.5	2.5	6	Mature	Good	Good	None	40+	A	1	Good quality, notable tree	12.3	
T307	T	Oak	20	1025	1	8	7.5	6	7.5	2.5	6	Mature	Good	Good	None	40+	A	1	Good quality, notable tree	12.3	
T312	T	Oak	18	700	1	7	7	7	8	3.5	5	Mature	Good	Good	None	40+	B	1	-	8.4	

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
T313	T	Oak	19	700	1	8	7.5	8.5	7	2.5	3.5	Mature	Good	Good	None	40+	B	1	Two trees close together	8.4
T315	T	Oak	19	1125	1	12	11	12	11	4	4	Mature	Good	Good	None	40+	A	1	-	13.5
T316	T	Oak	12	600	1	7.5	7	8	6.5	7	4	Mature	Fair	Fair	None	20+	B	1	Two trees close together	7.2
T318	T	Oak	19	700	1	9	10	10	10	2.5	2.5	Mature	Good	Good	None	40+	A	1	-	8.4
T318	T	Oak	19	700	1	9	10	10	10	2.5	2.5	Mature	Good	Good	None	40+	A	1	-	8.4
T332	T	Oak	21	925	2	13	14	13	12	4	5.5	Mature	Good	Good	None	40+	A	1	2 trees together	11.1
T342	T	Oak	16	550	1	8.5	7	7.5	6.5	5	2	Mature	Fair	Good	None	20+	B	1	-	6.6
T359	T	Oak	21	1025	1	12	12	12	12	2.5	2.5	Mature	Good	Good	None	40+	A	1	Superb tree	12.3
T367	T	Oak	17	950	1	8	8	9	9	5	5	Mature	Good	Good	None	40+	A	1	-	11.4
T370	T	Oak	20	900	1	8	9	8	8.5	5.5	5.5	Mature	Good	Good	None	40+	A	1	-	10.8
T377	T	Oak	20	950	1	12	11	12	11	2	0	Mature	Good	Good	None	40+	A	1	-	11.4
T379	T	Oak	14	550	1	8	8	8.5	7.5	8.5	8.5	Mature	Good	Good	None	40+	B	1	-	6.6
T385	T	Oak	20	950	1	12	12	12	12	1.5	1.5	Mature	Good	Good	None	40+	A	1	-	11.4
T393	T	Oak	18	700	1	10	10	9	9	1.5	0	Mature	Good	Good	None	40+	A	1	-	8.4
T395	T	Oak	20	1000	1	12	12	12	12	2.5	1.5	Mature	Good	Good	None	40+	A	1	-	12
T409	T	Oak	17	800	1	10	10	10	10	3.5	5	Mature	Good	Good	None	40+	A	1	-	9.6
T433	T	Elder	10	250	2	3	3	3	3	3	3	Mature	Fair	Fair	None	<10	U		Covered in ivy	3

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
T437	T	Field Maple	12	500	2	4	4	4	4	0	0	Over-Mature	Good	Fair	None	20+	B		Stem obscured by basal growth and ivy	6
T458	T	Horse Chestnut	15	500	1	6	6	6	6	3	3	Mature	Good	Good	none	20+	B		-	6
T459	T	Horse Chestnut	15	500	1	6	6	6	6	3	3	Mature	Good	Good	none	20+	B		-	6
T461	T	Horse Chestnut	15	500	1	6	6	6	6	3	3	Mature	Good	Good	none	20+	B		-	6
T468	T	Oak	12	400	1	5	5	5	5	4.5	2	Mature	Fair	Fair	None	20+	B		-	4.8
T470	T	Yew	8	400	1	5	5	5	5	5	0	Mature	Good	Good	None	40+	B		-	4.8
T471	T	Lawson Cypress	8	250	1	2	2	2	2	0	0	Mature	Fair	Fair	None	10+	C		-	3
T475	T	Oak	5	100	1	2	2	2	2	1	1	Semi-Mature	Fair	Fair	-	20+	C		-	1.2
T476	T	Hawthorn	<Null>	350	1	3	3	3	3	3	3	Mature	Fair	Fair	None		U		Ivy suppressing crown	4.2
T482	T	Field Maple	6	100	4	3	3	3	3	3	2	Semi-Mature	Good	Good	-	20+	C		-	1.2
T486	T	Oak	10	500	1	5	5	5	5	4	4	Mature	Poor	Poor	-	<10	U		Dying roadside tree	6
T491	T	Ash	15	400	3	4	5	5	5	4	4	Mature	Fair	Fair	None	10+	C		-	4.8

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
T494	T	Field Maple	15	400	6	5	5	5	5	4	3	Mature	Fair	Fair	None	10+	C		-	4.8
T506	T	Ash	10	500	1	4	4	4	4	4	2	Mature	Good	Fair	none	20+	C	1	Dense ivy to stem; multi-stemmed tree	6
T507	T	Ash	17	500	1	6	6	6	6	5	2	Mature	Good	Good	none	20+	B	1	Dense ivy to stem; dense ivy within crown	6
T515	T	Oak	12	350	1	4	4	4	4	4	4	Mature	Good	Good	none	20+	B	1	A tree with insignificant defects	4.2
T524	T	Oak	19	800	1	7	7	7	7	4	5	Mature	Good	Good	none	40+	A	1	Dense ivy to stem; dense ivy within crown; minor deadwood in crown	9.6
T525	T	Oak	19	800	1	7	7	7	7	4	5	Mature	Good	Good	none	40+	A	2	Dense ivy to stem; dense	9.6

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA	
																				ivy within crown; minor deadwood in crown	
T526	T	Oak	25	1400	1	12	12	12	12	8	4	Mature	Good	Good	none	40+	A	1	Limited access prevented full inspection	16.8	
T528	T	Oak	20	1000	1	8	8	8	8	6	7	Mature	Good	Good	none	40+	A	1	Dense ivy to stem; dense ivy within crown; minor deadwood in crown	12	
T532	T	Ash	12	1300	1	5	5	5	5	1.5	2	Over-Mature	Fair	Fair	None	20+	A		Potential veteran. Old boundary tree. Check historic records.	15.6	
T548	T	Oak	25	1000	1	7	7	7	7	8	7	Mature	Good	Good	none	40+	A	1	Dense ivy to stem;	12	

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			minor deadwood in crown	
T552	T	Ash	15	350	1	4	4	4	4	2	2	Mature	Good	Good	none	20+	C	1	-	4.2
T553	T	Ash	15	350	1	4	4	4	4	2	2	Mature	Good	Good	none	20+	C	1	-	4.2
T554	T	Oak	25	950	1	6	8	8	8	3	7	Mature	Good	Good	none	40+	A	1	Dense ivy to stem; dense ivy within crown; tree has been previously pruned	11.4
T559	T	Oak	7	350	1	3	3	3	3	2.5	2.5	Mature	Poor	Fair	None	10+	C		Stunted oak with ivy in crown	4.2
T561	T	Ash	15	690	1	6	6	6	6	2	2	Mature	Good	Fair	none	20+	B	1	-	8.28
T562	T	Hawthorn	6	400	1	4	4	4	4	1	1	Mature	Good	Good	none	20+	C	1	Scrubby self set tree.	4.8
T563	T	Ash	21	560	1	8	8	8	8	6	4	Mature	Good	Fair	none	20+	B	1	Canker on stem; largest tree on the edge of	6.72

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			the woodland.	
T564	T	Field Maple	16	1060	1	8	8	8	8	3	4	Mature	Good	Good	none	40+	A	1	Field maple coppice stool; minor ivy to stem	12.72
T565	T	Field Maple	14	565	1	6	6	6	6	1	2	Mature	Good	Fair	none	20+	B	1	Multi-stemmed tree	6.78
T566	T	Oak	16	800	1	8	8	8	8	4	2	Mature	Good	Good	none	40+	A	1	Dense ivy to stem; dense ivy within crown; squat form	9.6
T885	T	Raywood Ash	6	175	1	4	0	0	0	2	2	Semi-Mature	Good	Fair	None	10+	C			2.1
T886	T	Horse Chestnut	12	450	1	4	0	0	0	3	4	Semi-Mature	Fair	Fair	None	20+	C		Thinning,	5.4
T887	T	Ash	8	375	1	5	0	0	0	3	4	Semi-Mature	Fair	Fair	None	10+	C		Over head cables in crown, crown thinning, some	4.5

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			blackening of leaves in upper canopy possibly ADB.	
T888	T	Ash	8	375	1	5	0	0	0	3	4	Semi-Mature	Good	Good	None	40+	B		No obvious sign of significant defect	4.5
T889	T	Raywood Ash	4	100	1	2	2	2	2	1.5	1	Young	Fair	Poor	None	<10	C		History of stem and branch failure	1.2
T890	T	Raywood Ash	4	100	1	2	2	2	2	1.5	1	Young	Fair	Poor	None	<10	C		History of stem and branch failure	1.2
T891	T	Birch	6	100	1	1.5	0	0	0	2	3	Young	Fair	Fair	None	<10	C		Thinning crown	1.2
T892	T	Birch	4	100	1	2	0	0	0	2	2	Semi-Mature	Good	Fair	None	10+	C		All estimates, tree behind hedge.	1.2
T893	T	Norway Maple	12	625	1	4	0	0	0	2	2.5	Mature	Fair	Fair	None	20+	C		Cavity in base on south side	7.5

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
T894	T	Norway Maple	16	650	1	7	0	0	0	4	3	Mature	Good	Good	None	40+	B		Heavily pruned crown. Crown thinned significantly through pruning	7.8
T895	T	Ash	14	600	1	5	0	0	0	5	4	Mature	Good	Fair	None	20+	C		Topped	7.2
T896	T	Norway Maple	16	625	1	5	0	0	0	9	4	Mature	Fair	Fair	None	20+	C		Heavily thinned through pruning	7.5
T897	T	Norway Maple	16	625	1	6	0	0	0	4	5	Mature	Fair	Fair	None	20+	C		Heavily thinned through pruning	7.5
T898	T	Norway Maple	14	450	1	5	0	0	0	9	6	Mature	Fair	Fair	None	20+	C		Heavily thinned through pruning	5.4
T899	T	Birch	8	450	1	4	0	0	0	3	2	Mature	Good	Good	None	10+	C		No access, estimates only	5.4
T900	T	Norway Maple	16	700	1	4	0	0	0	5	3	Mature	Good	Good	None	40+	B		No obvious sign of significant defect	8.4
T906	T	Ash	16	600	1	6	0	0	0	4	3	Mature	Fair	Fair	Carry out	10+	C		Probable ADB,	7.2

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
															detailed hazard assessment				thinning crown, blackened leaves	
T907	T	Sycamore	16	775	1	7	0	0	0	3	3	Mature	Good	Good	None	40+	B		No obvious sign of significant defect	9.3
T908	T	Sycamore	16	675	1	7	0	0	0	3	3	Mature	Good	Good	None	40+	B		No obvious sign of significant defect	8.1
T911	T	Ash	16	950	1	8	0	0	0	4	3	Mature	Poor	Poor	Carry out detailed hazard assessment	<10	C		Has been topped previously, crown in significant decline	11.4
T912	T	Sycamore	18	775	1	7	0	0	0	4	3	Mature	Fair	Fair	Carry out detailed hazard assessment	10+	C		Possible Collybia at base on all sides	9.3
T913	T	Ash	14	500	1	5	0	0	0	4	3	Semi-Mature	Fair	Fair	Carry out	10+	C		Thinning	6

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
															detailed hazard assessment				crown, possible ADB	
T914	T	Ash	18	750	1	7	0	0	0	4	3	Mature	Good	Good	None	40+	B		No obvious sign of significant defect	9
T915	T	Ash	18	750	1	6	0	0	0	4	3	Mature	Good	Good	None	40+	B		No obvious sign of significant defect	9
T916	T	Elm	4	125	>20	10	0	0	0	0	0	Young	Fair	Fair	None	10+	C		Small corpse of young elm	1.5
T917	T	Sycamore	14	500	5	7	0	0	0	0	1	Semi-Mature	Good	Good	None	20+	C		Outgrown coppice stool, estimate 500mm per stem	6
T920	T	Norway Maple	12	425	1	5	0	0	0	1	2	Mature	Good	Good	None	40+	B		No obvious sign of significant	5.1

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			nt defect	
T921	T	Norway Maple	12	300	1	5	0	0	0	1	2	Mature	Good	Good	None	40+	B		No obvious sign of significant defect	3.6
T922	T	Hornbeam	10	600	1	3	0	0	0	0.5	0.5	Mature	Fair	Good	None	20+	B		Fastigiate form	7.2
T923	T	Cherry	6	<Null>		2	2	2	2	<Null>	<Null>						U		Gannoderma throughout base, rootplate lifting	<Null>
T924	T	Willow	18	600	10	8	8	8	8	1	3	Mature	Good	Good	Carry out detailed hazard assessment	20+	B		Significant tree, re-growth from coppice stool. On of two. Only nearest to cable route recorded	7.2
T925	T	Poplar	18	700	1	4	0	0	0	3	3	Mature	Fair	Poor	Carry out detailed	10+	C		Partially failed pollard.	8.4

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
															hazard assessment				No access	
T931	T	See Notes	6	550	1	8	0	0	0	2	2	Mature	Good	Good	None	20+	B		Large Magnolia in private garden. Estimates only	6.6
T932	T	Ash	18	750	1	6	0	0	0	3	3	Mature	Fair	Fair	Carry out detailed tree hazard inspection	<10	U		Innotus in main stem and primary leader / primary fork	9
T933	T	Raywood Ash	4	100	2	3	0	0	0	2	1.5	Young	Good	Fair	None	10+	C			1.2
T2001	T	Oak	<Null>	<Null>		4	4	4	4	<Null>	<Null>						TPO		Not on survey	<Null>
T2002	T	Oak	<Null>	<Null>		6	6	6	6	<Null>	<Null>						TPO		Not on survey	<Null>
T2004	T		<Null>	<Null>		4	4	4	4	<Null>	<Null>						TPO		Not on survey	<Null>
T2005	T		<Null>	<Null>		3	3	3	3	<Null>	<Null>						TPO		Not on survey	<Null>
T2006	T		<Null>	<Null>		0	0	0	0	<Null>	<Null>						TPO		Not on survey	<Null>
T2007	T		<Null>	<Null>		0	0	0	0	<Null>	<Null>						TPO		Not on survey	<Null>

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
T2008	T	Crab Apple	<Null>	<Null>		0	0	0	0	<Null>	<Null>						TPO		Not on survey	<Null>
T2009	T	Beech	<Null>	<Null>		0	0	0	0	<Null>	<Null>						TPO		Not on survey	<Null>
T2010	T	maple	<Null>	<Null>		3	3	3	3	<Null>	<Null>						TPO		not on survey	<Null>
T2011	T	Yew	<Null>	<Null>		2	2	2	2	<Null>	<Null>						TPO		Not on survey	<Null>
T2012	T	Horse chestnut	<Null>	<Null>		3	3	3	3	<Null>	<Null>						TPO		Not on survey	<Null>
T2016	T	Corsican Pine	<Null>	<Null>		0	0	0	0	<Null>	<Null>						TPO		Not on survey	<Null>
T2017	T	Corsican Pine	<Null>	<Null>		0	0	0	0	<Null>	<Null>						TPO		not on survey	<Null>
T2018	T	Corsican Pine	<Null>	<Null>		0	0	0	0	<Null>	<Null>						TPO		Not on survey	<Null>
T2050	T	Sycamore	10	450	1	5	0	0	0	2	3	Mature	Good	Good	None	20+	B		No obvious sign of significant defect	5.4
T2055	T	Sycamore	10	475	1	5	0	0	0	2	3	Mature	Fair	Good	Investigate fungi at base as part of tree hazard assessment	<10	C		Possible Colybia fusipes at base	5.7

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
T2056	T	Lime	8	325	1	4	0	0	0	2	2	Young	Good	Fair		20+	C		Large stem defect on path side	3.9
T2057	T	Sycamore	10	425	1	5	0	0	0	3	3	Mature	Good	Good	None	40+	B		No obvious sign of significant defect	5.1
T2058	T	Sycamore	14	550	1	5	0	0	0	4	3	Mature	Good	Good	None	40+	B		No obvious sign of significant defect	6.6
T2059	T	Sycamore	10	450	1	5	0	0	0	3	3	Mature	Good	Good	None	40+	B		No obvious sign of significant defect	5.4
W630	W	Mixed	25	400	1	6	6	6	6	12	10	Mature	Good	Good	-	40+	A	3	Mainly ash with an understory of hazel; ash; hazel	4.8
W643	W	Mixed	18	400	1	5	5	5	5	0.5	0.5	Mature	Good	Fair	-	20+	B	2	Small woodland. alder;	4.8

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			beech; hawthorn; hazel; oak; sycamore	
W667	W	Hazel	8	400	1	3	3	3	3	1	0.5	Mature	Good	Good	-	40+	A	3	Managed hazel coppice woods	4.8
W690	W	Mixed	20	500	1	4	4	4	4	1	1	Mature	Good	Fair	-	40+	A	3	Older trees around the edge; larger ash coppice stools within; narrow straight stemmed trees within; minimal management operations present. Ash; beech; hawthorn; hazel; hornbeam;	6

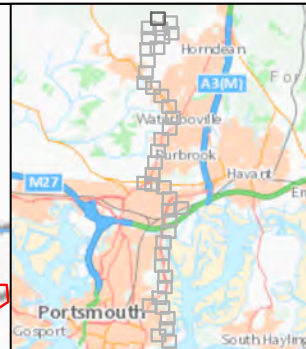
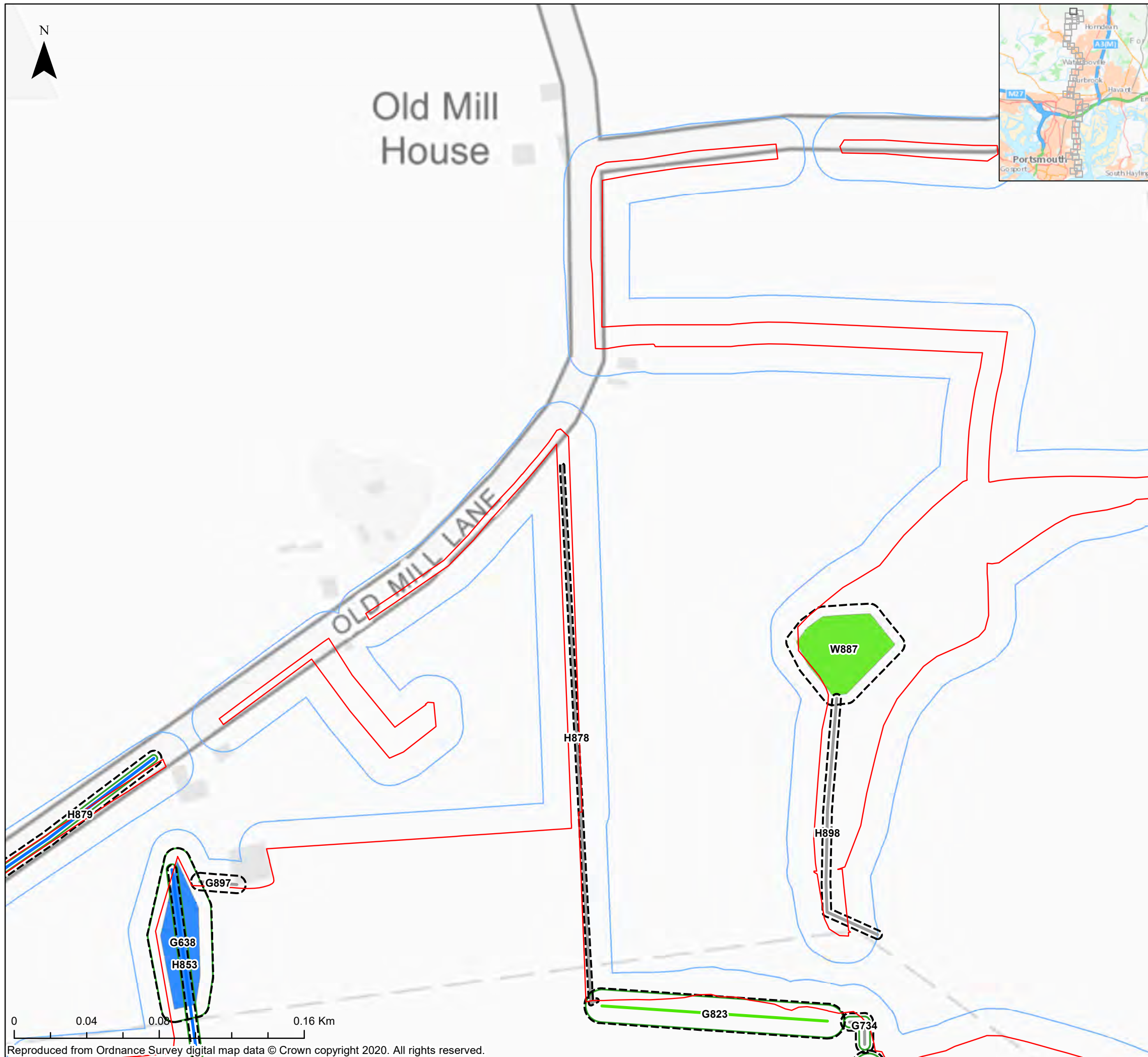
New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA	
																				norway maple; oak; sycamore	
W699	W	Mixed	25	1000	1	10	10	10	10	6	6	Mature	Good	Good	-	40+	A	3	Woodland contains numerous ash and oak trees between 800-1200 stem diameter; with an understory of hazel and holly; good natural regeneration present. ash; hazel; holly; oak	12	
W702	W	Mixed	17	400	1	4	4	4	4	2	2	Mature	Good	Good	-	20+	B	2	Woodland planted on large	4.8	

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			bank of earth adjacent to power station boundary. beech; hornbeam; lime	
W708	W	Mixed	22	300	1	6.5	5	5	5	7.5	7.5	Mature	Fair	Fair	-	20+	B	2	Linear woodland screening feature, generally moderate quality individual trees, ash, cherry hawthorn with clumps of white poplar to the rear of the wood	3.6
W713	W	Mixed	11	325	1	4	4	4	4	2	2	Semi-Mature	Good	Fair	-	20+	B	2	Linear screening	3.9

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
																			g plot, mixed maturing broadleaves, mainly ash, sycamore, 10 m ht	
W714	W	Mixed	18	450	1	5	5	5	5	0.5	0.5	Mature	Good	Good	-	40+	A	3	Coppice understorey with sporadic ash standards. ash; field maple; hawthorn; hazel; holly; oak	5.4
W716	W	Mixed	20	500	1	4	4	4	4	2	2	Mature	Good	Good	-	20+	B	2	Plantation type upon a mound of earth. Ash; beech; hornbeam; sycamore	6

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA
W719	W	Mixed	16	400	1	6	6	6	6	4.5	4.5	Mature	Good	Fair	-	40+	A	2	Secondary woodland developing, various broadleaf spp, surveyed from outside site	4.8
W885	W	See Notes	16	700	>20	6	0	0	0	2	1	Mature	Fair	Fair	Carry out detailed tree hazard assessment	20+	C		Unmanaged Pine stand several poor trees partially failed	8.4
W886	W	Mixed	12	300	>20	4	0	0	0	0	0	Semi-Mature	Fair	Fair	Carry out detailed hazard assessment	20+	C		Possible antisocial behaviour, needs significant management	3.6
W887	W	Mixed	18	450	>20	4	0	0	0	0	0	Mature	Good	Good	None	40+	A		Small copse containing	5.4

New_ID	Type	Species	Height	Diameter_mm	No_of_Stems	North	East	South	West	LCH	LBH	Age	Physiological_Condition	Structural_Condition	Preliminary_Management_Recommendations	Estimated_Remaining_Contribution	Category	SubCategory	Notes	RPA	
																				ancient ash and hazel coppice occasional alder and oak	
W2001	W		<Null>	<Null>		0	0	0	0	<Null>	<Null>						TPO				<Null>
W2002	W		<Null>	<Null>		0	0	0	0	<Null>	<Null>						TPO				<Null>



Key

- Order Limits
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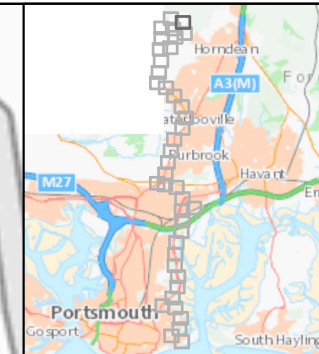
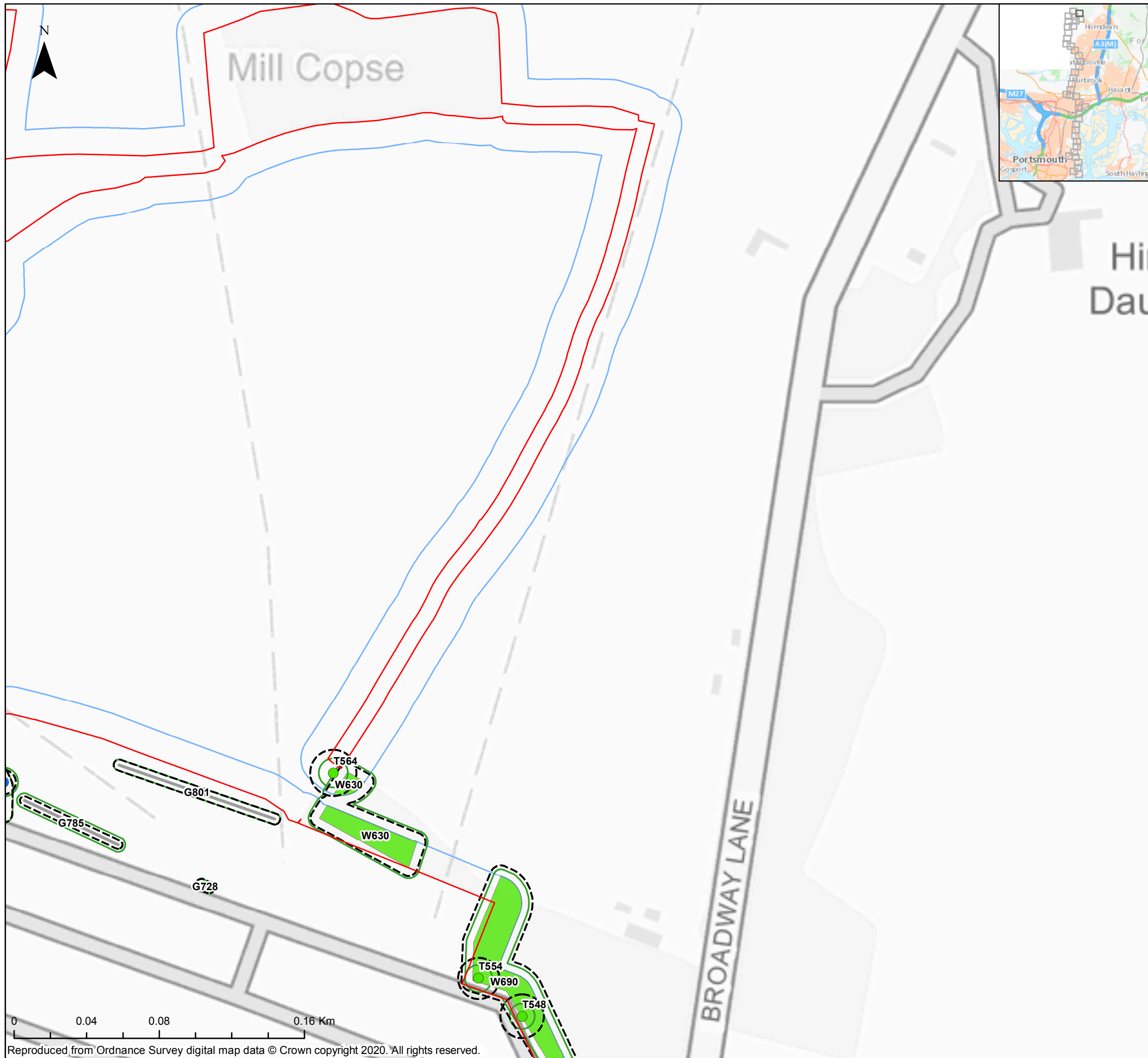
Figure 1
Tree Constraint Plans
Sheet 1 of 41

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The Infrastructure Planning (Applications: Prescribed Forms and Procedures) Regulations 2017 – Regulation 5(2)(a)

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Figure 1
Tree Constraint Plans
Sheet 2 of 41

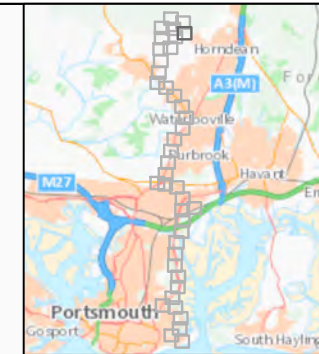
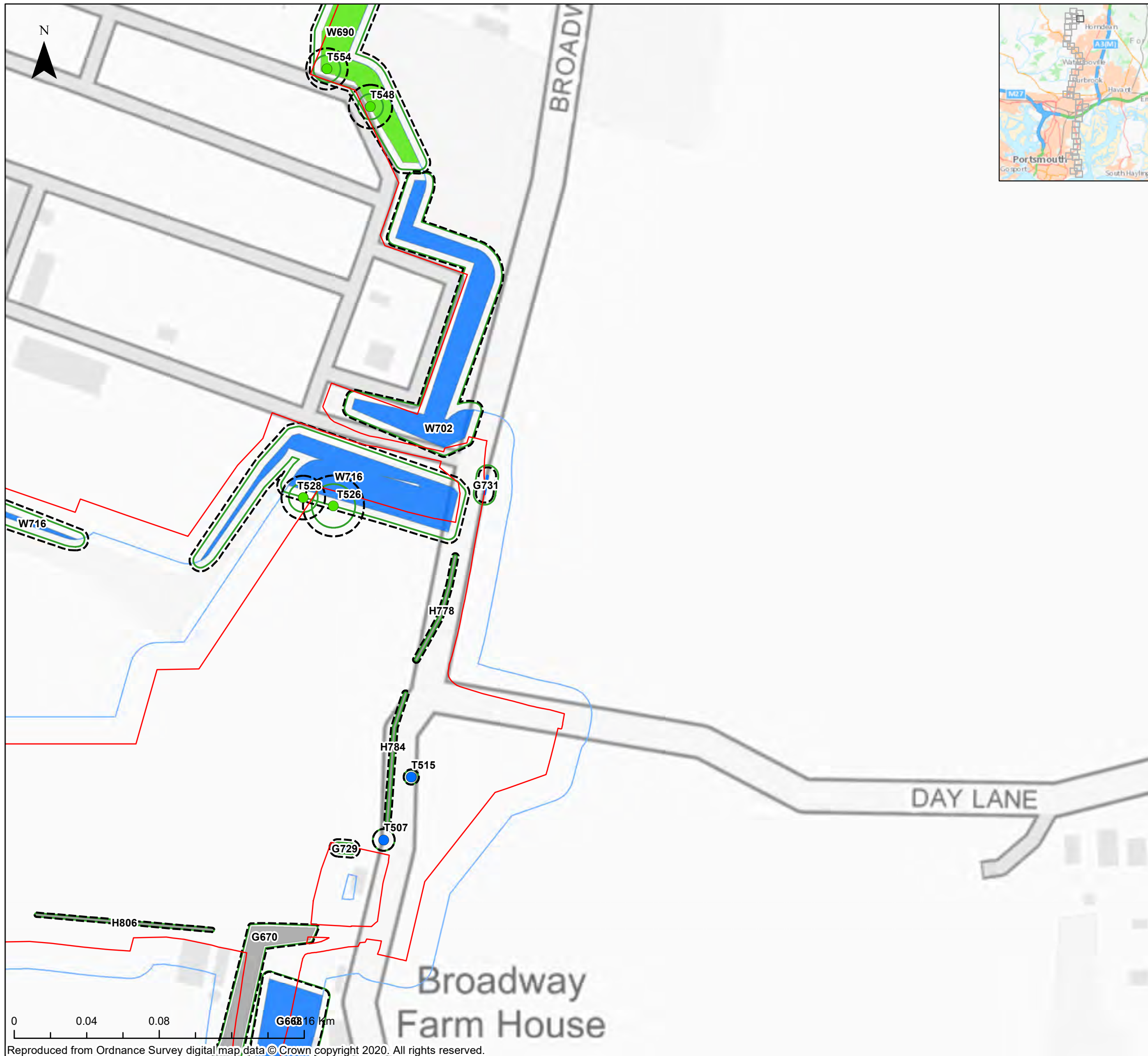
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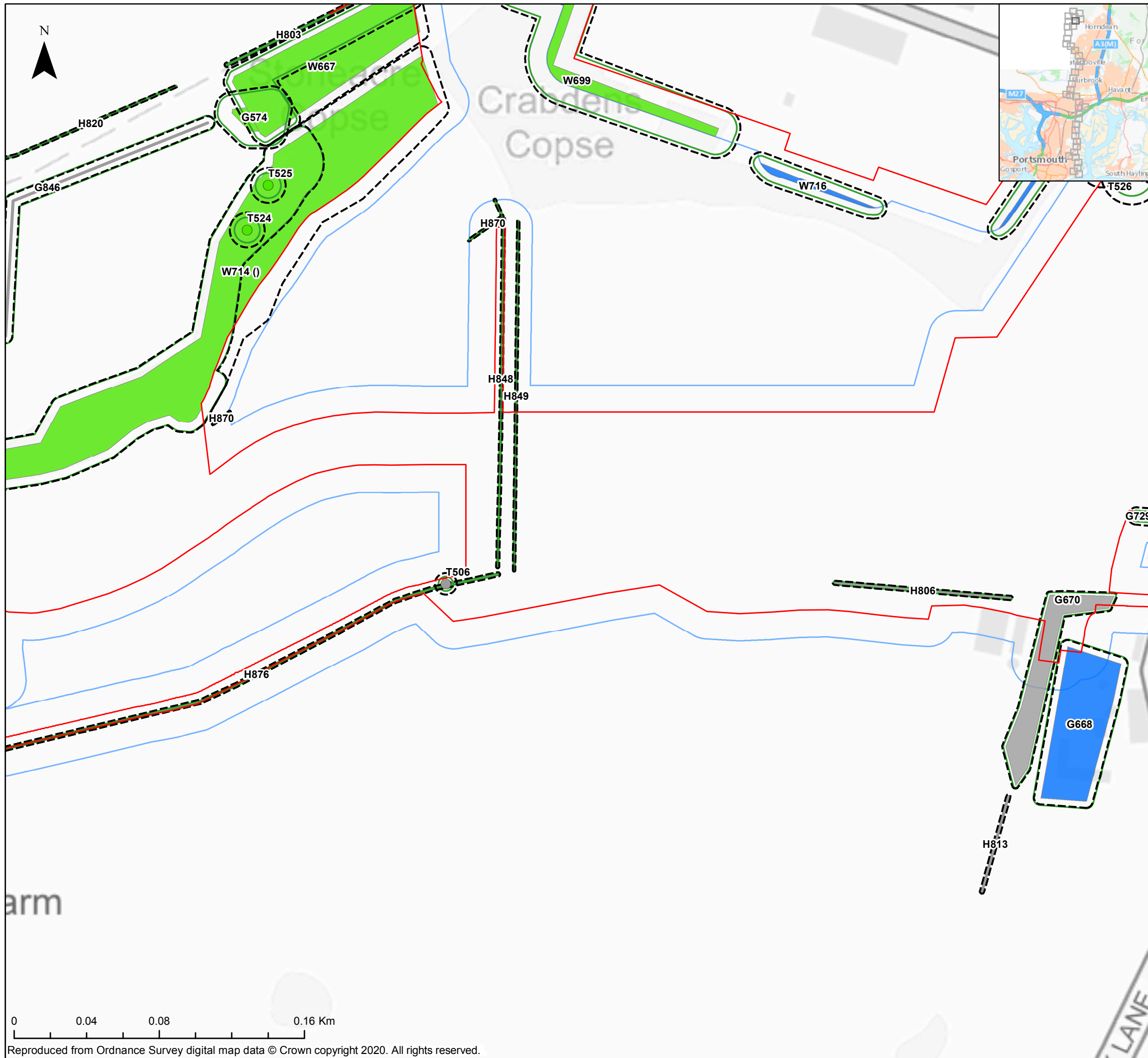
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PROJECT:
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Tree Constraint Plans
Sheet 3 of 41**

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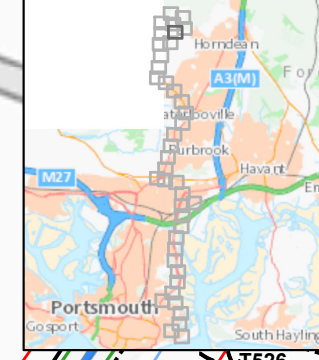


Key

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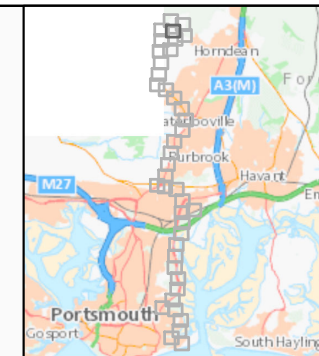
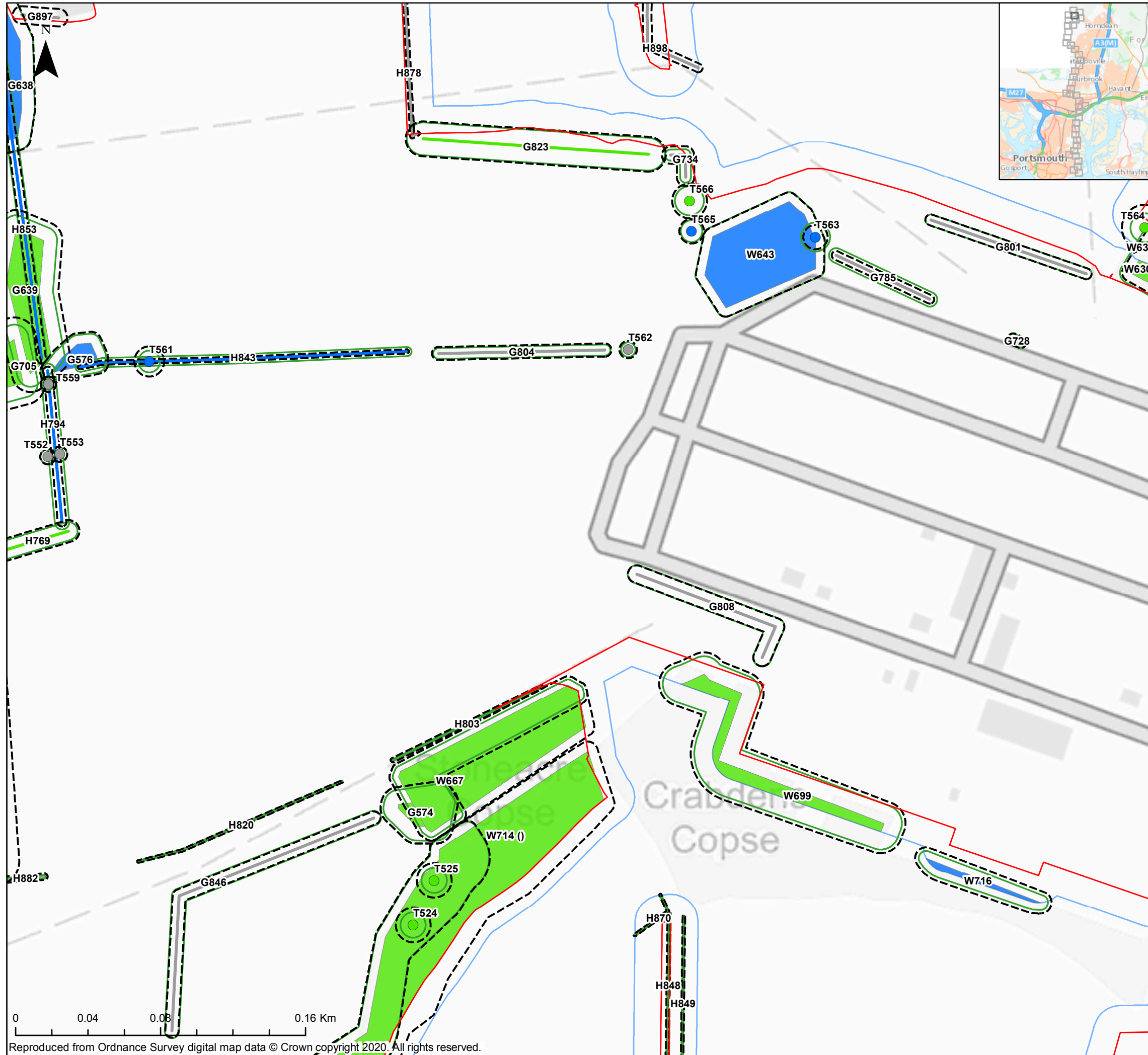
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Tree Constraint Plans
Sheet 4 of 41**

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Key

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**Figure 1
Tree Constraint Plans
Sheet 5 of 41**

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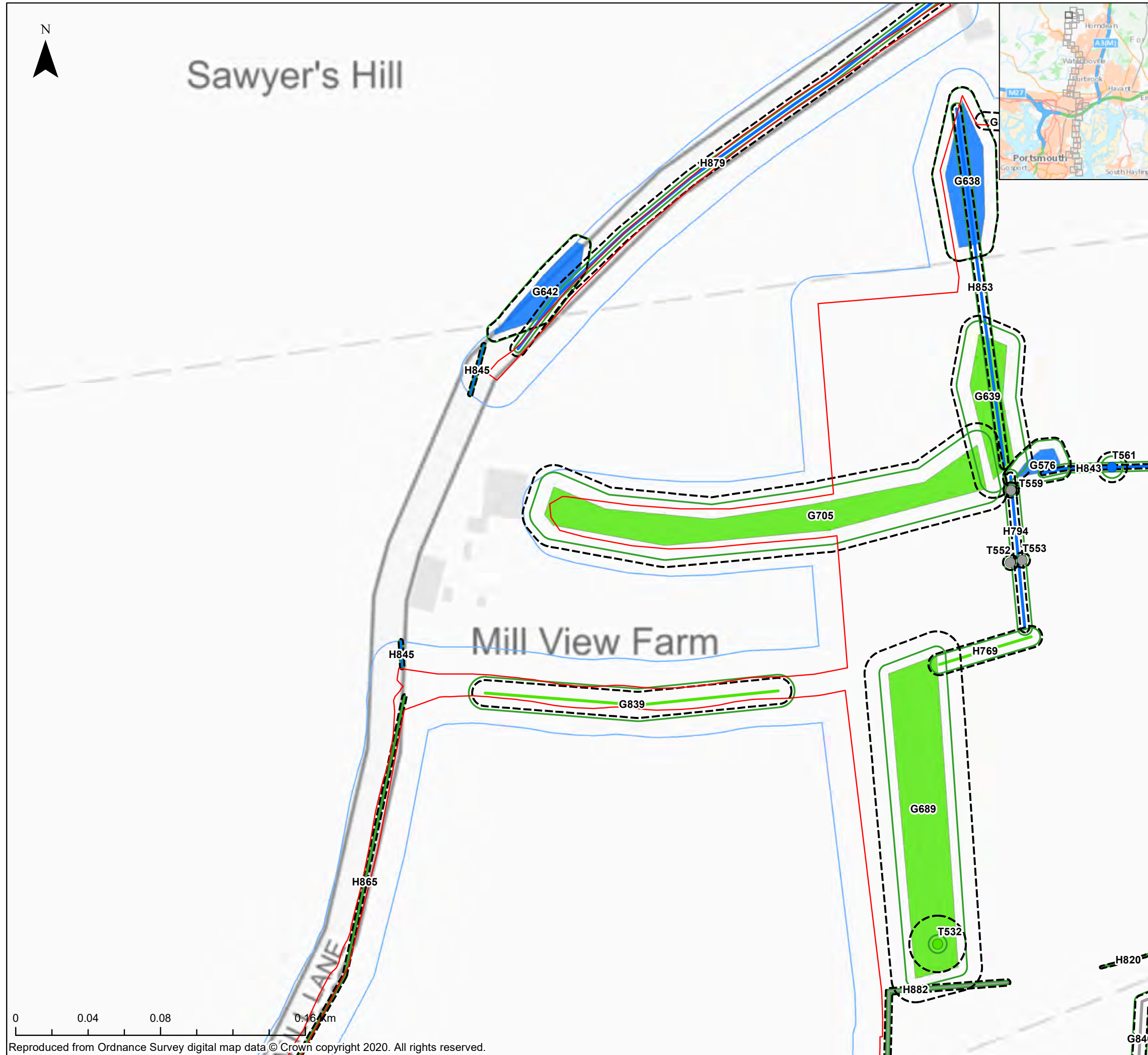
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Sawyer's Hill



Key

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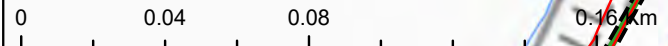
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Tree Constraint Plans
Sheet 6 of 41**

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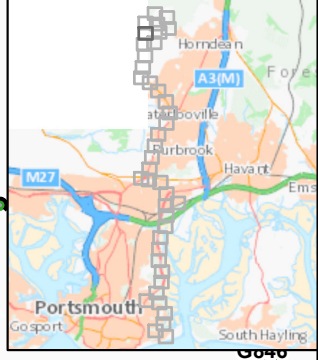
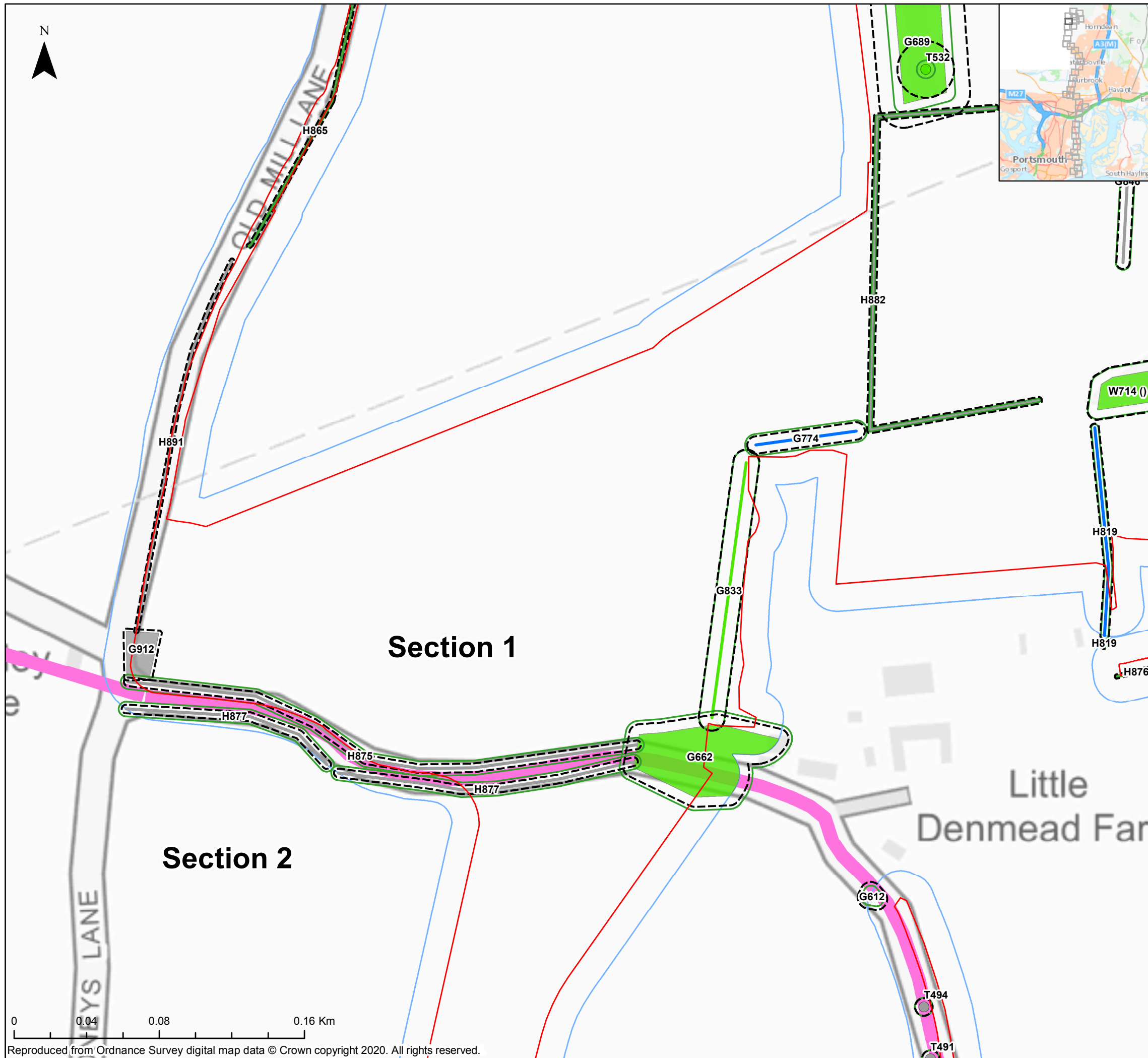
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Key

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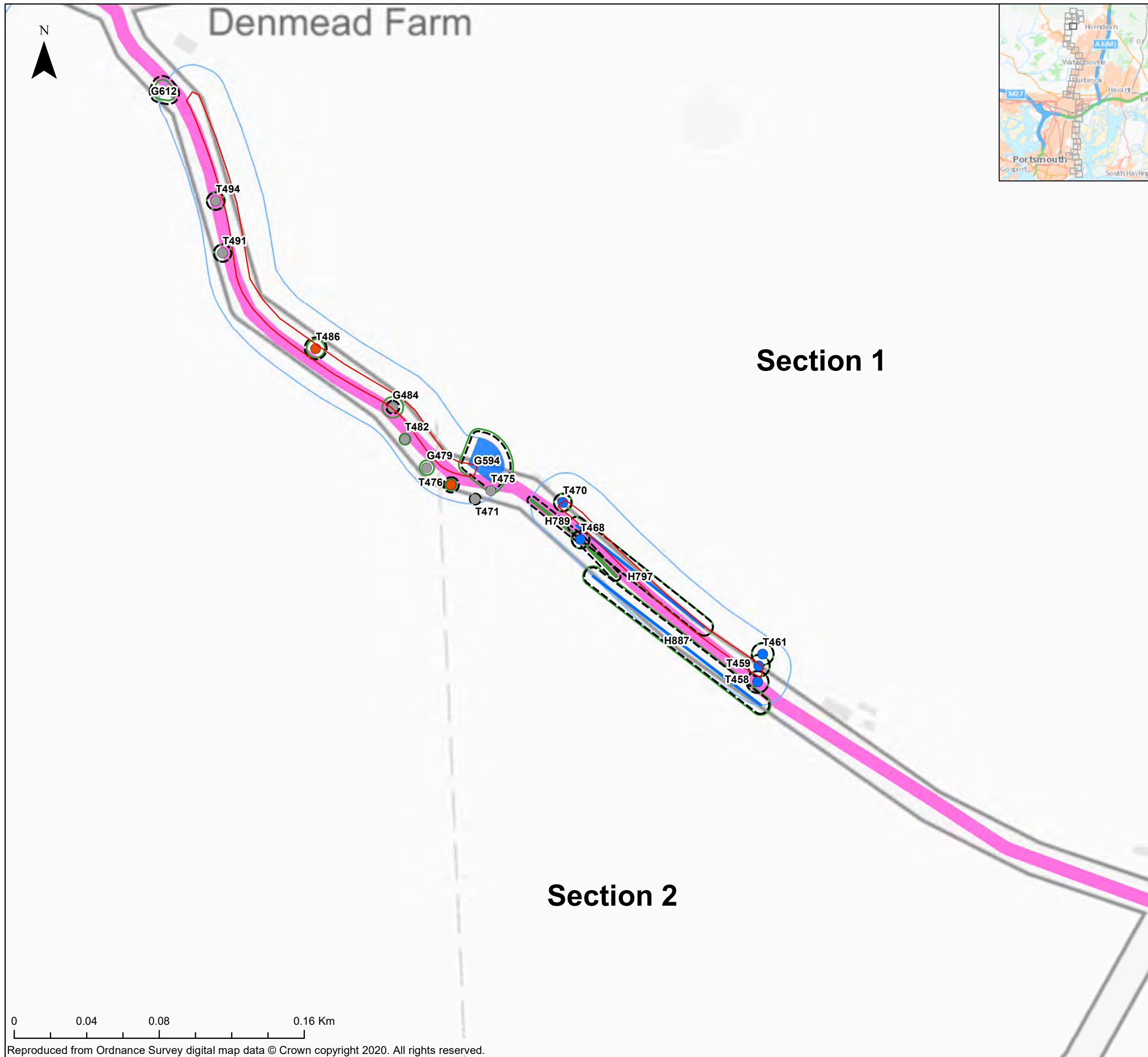
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TITLE:
Figure 1
Tree Constraint Plans
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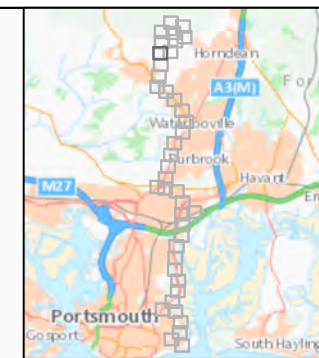
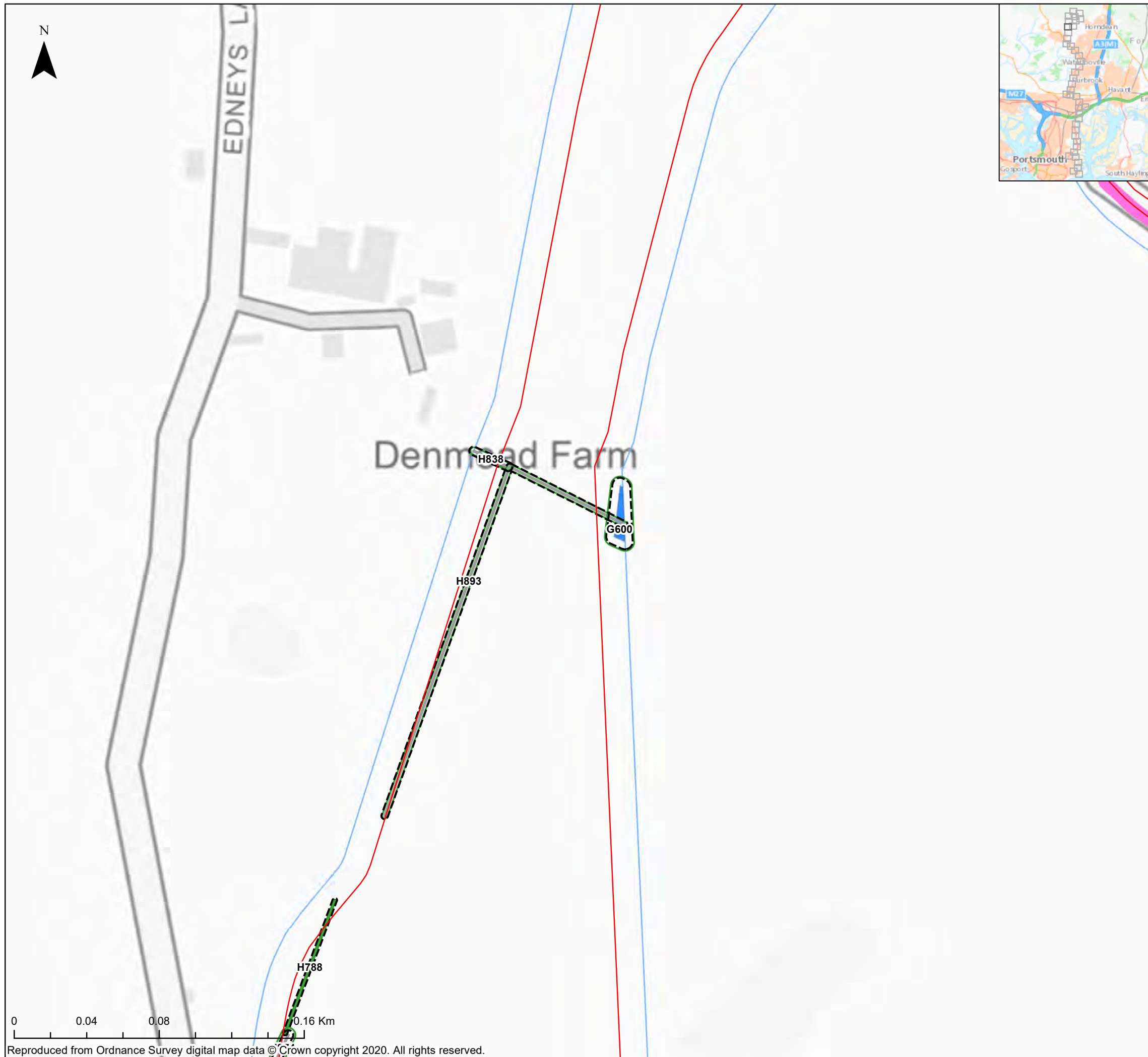
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TITLE:
**Figure 1
Tree Constraint Plans
Sheet 8 of 41**

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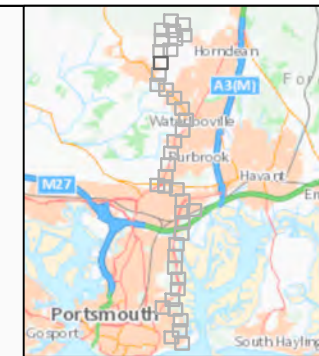
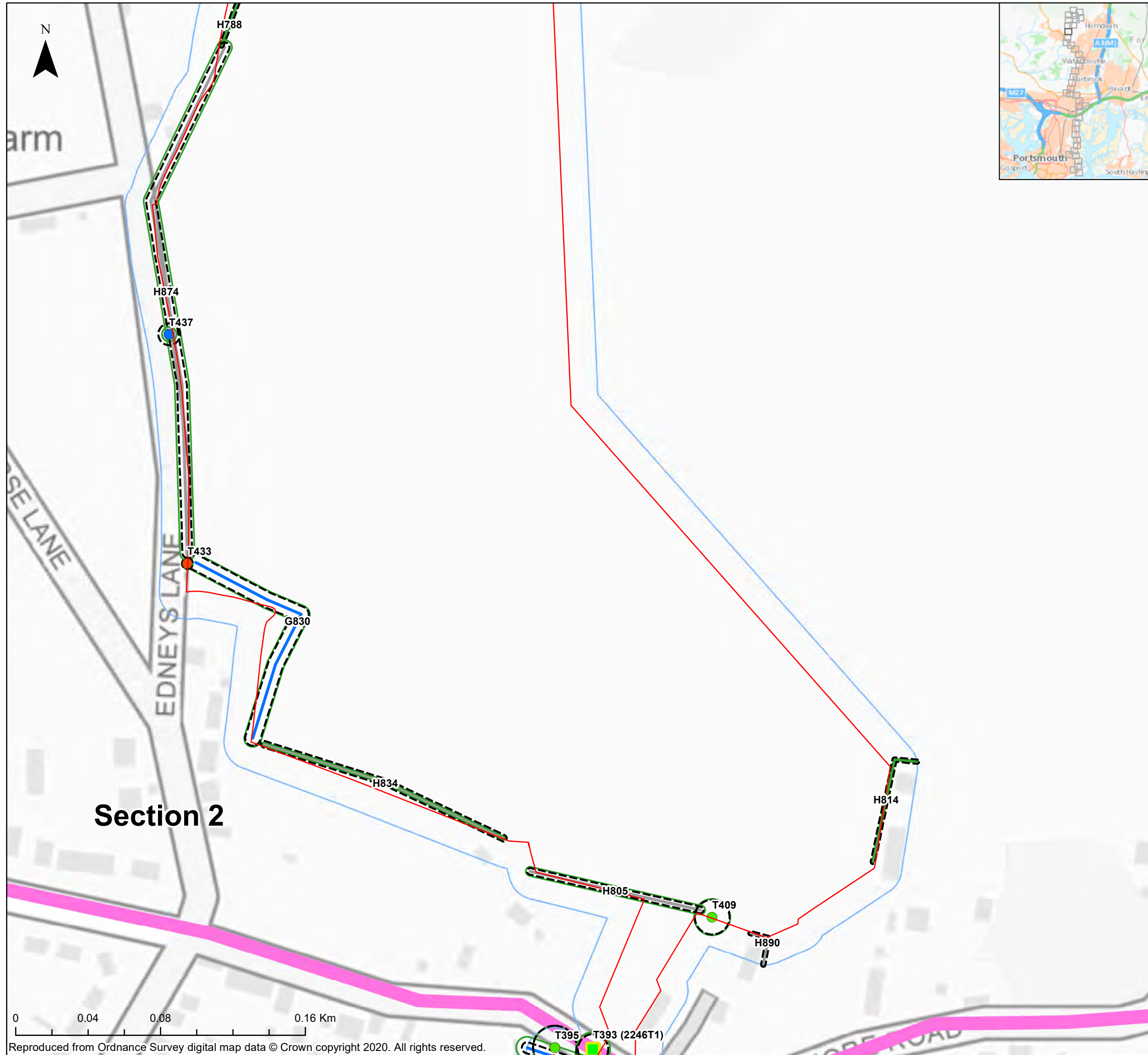
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TITLE:

Figure 1
Tree Constraint Plans
Sheet 9 of 41

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TITLE:
**Figure 1
Tree Constraint Plans
Sheet 10 of 41**

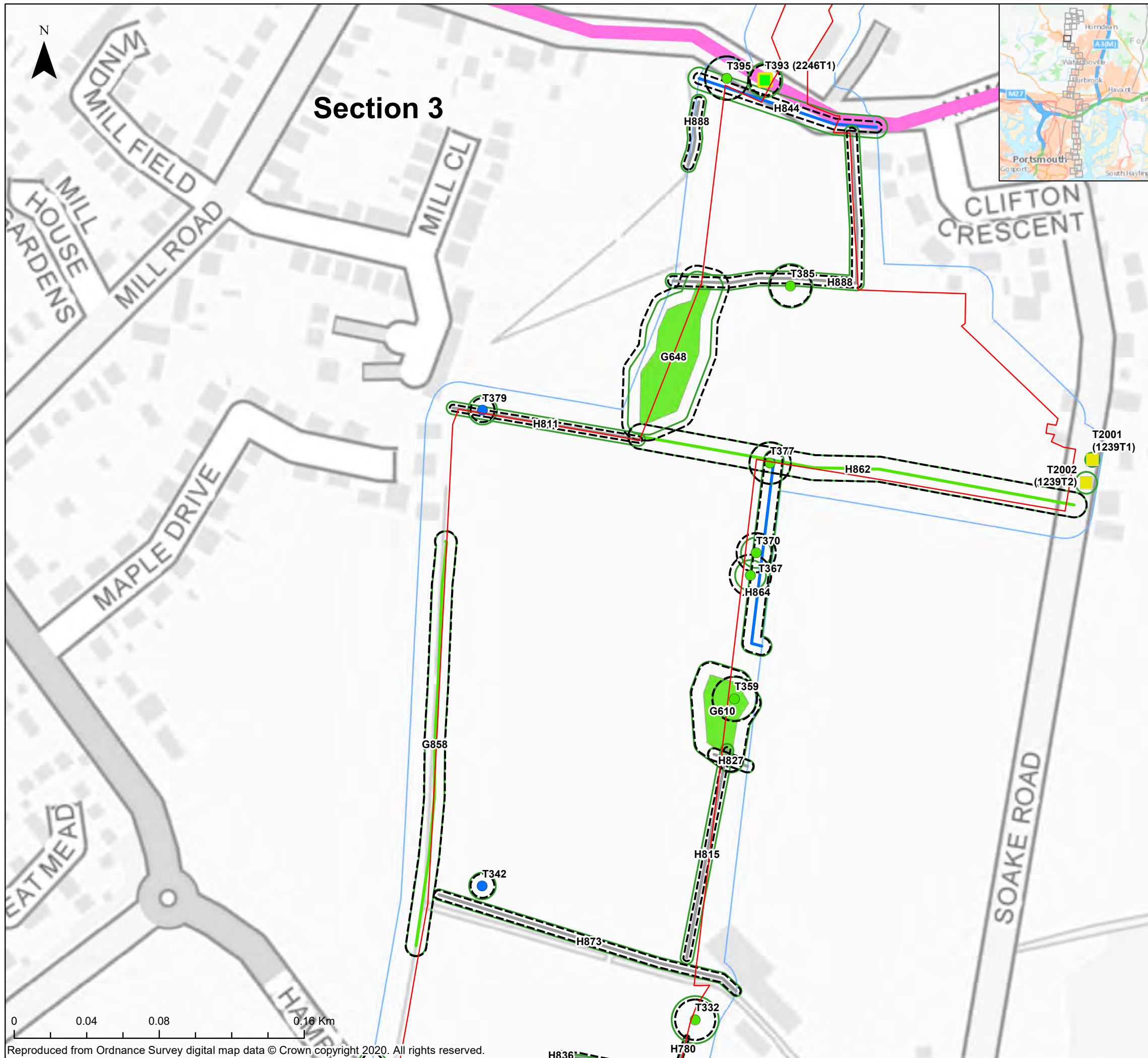
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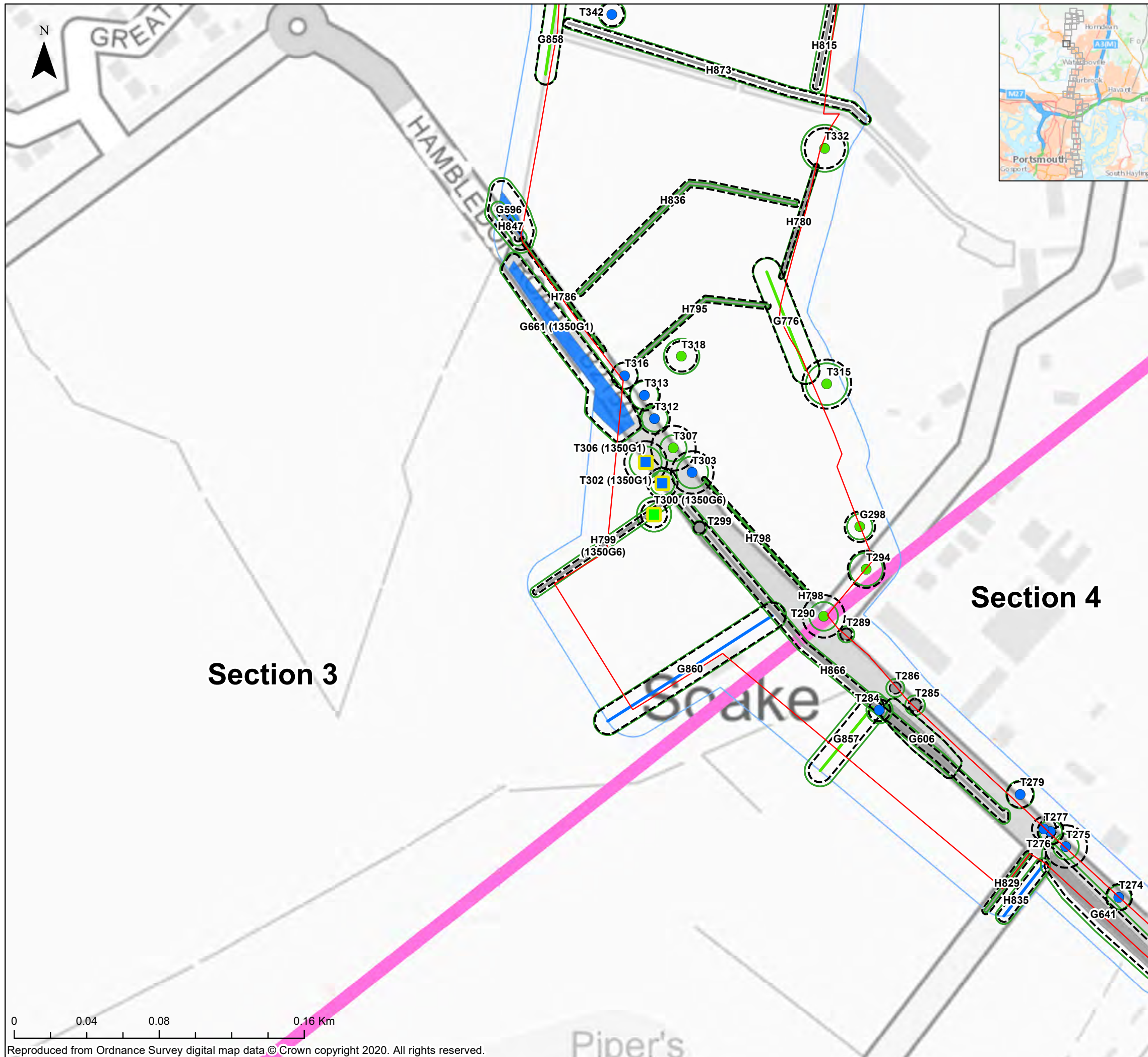


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TITLE:
**Figure 1
Tree Constraint Plans
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Figure 1
Tree Constraint Plans
Sheet 12 of 41

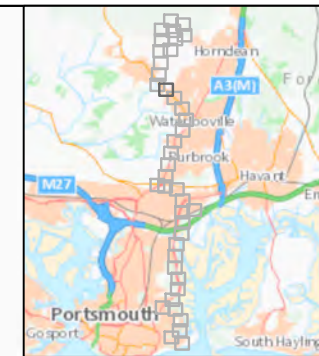
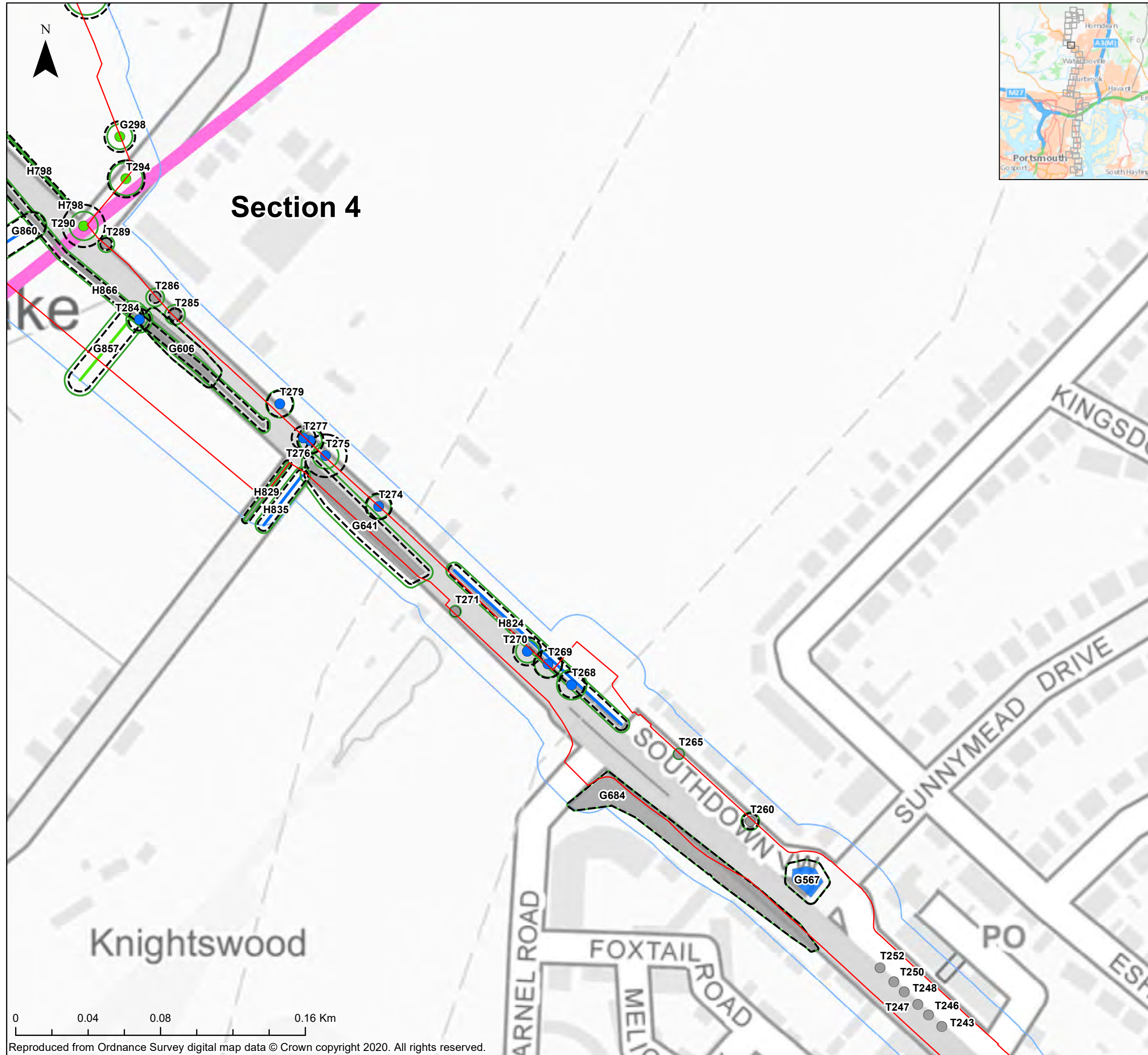
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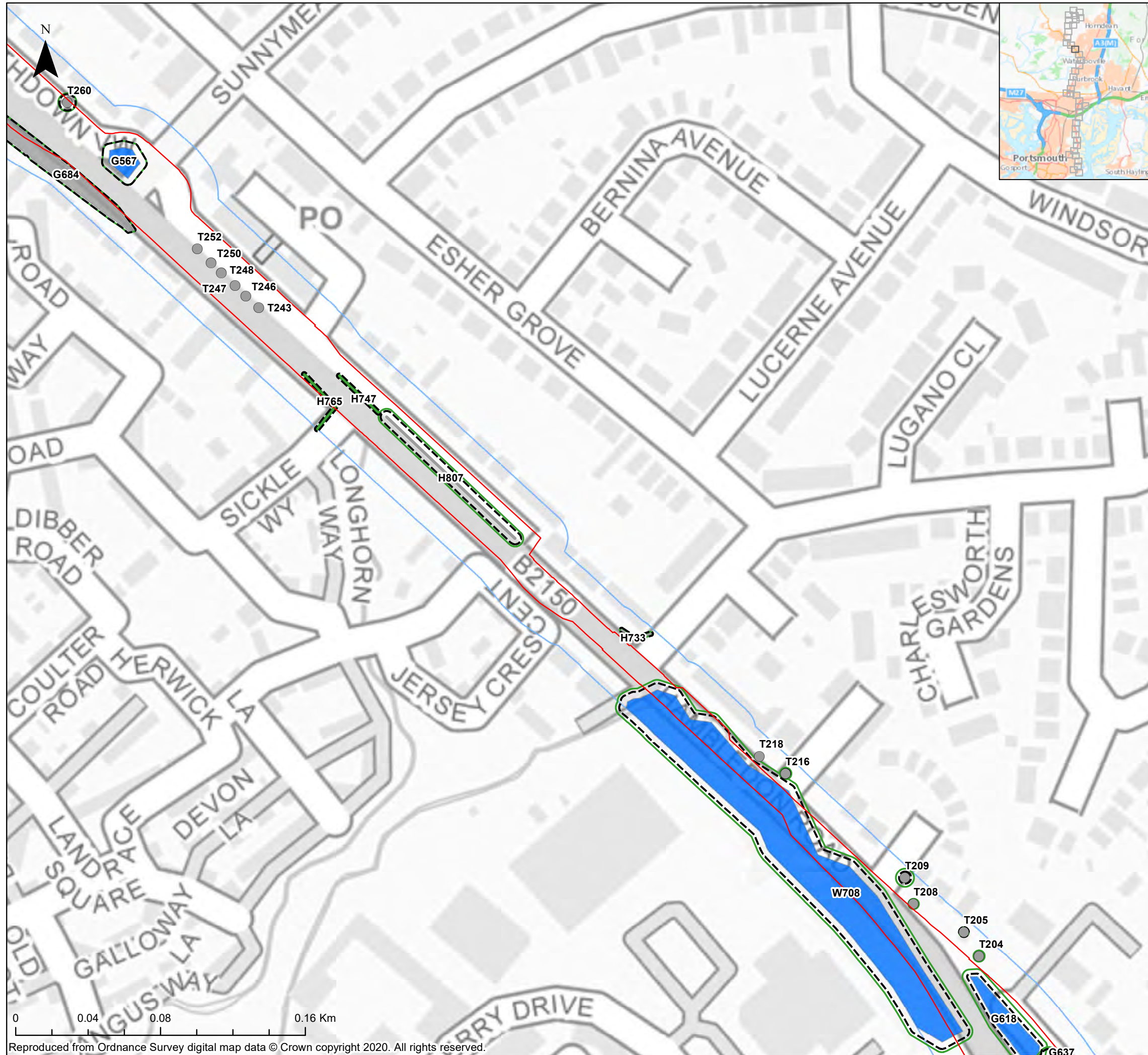
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Tree Constraint Plans
Sheet 13 of 41**

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TITLE: **Figure 1
Tree Constraint Plans
Sheet 14 of 41**

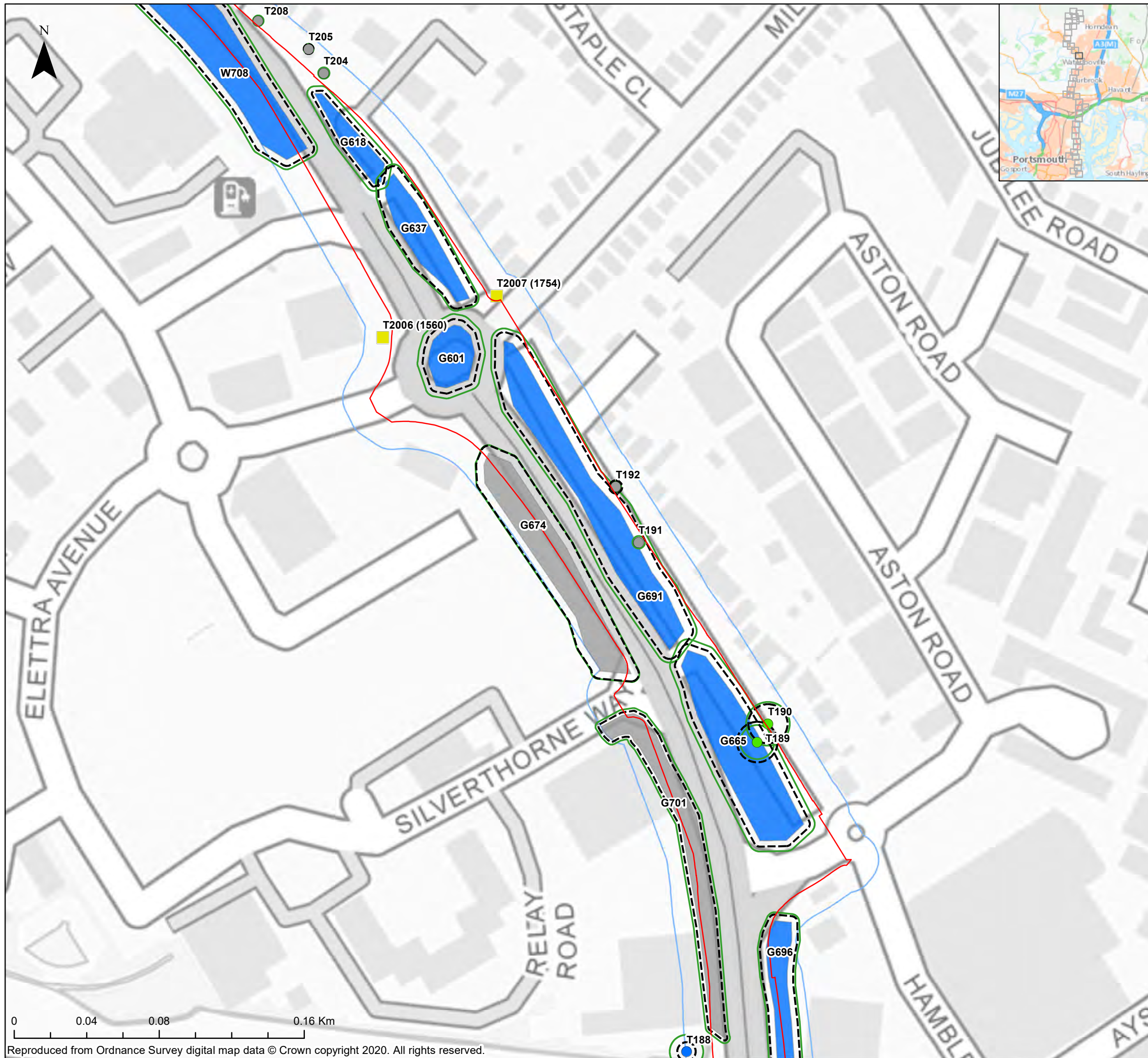
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Key

- Order Limits
- Order Limits 15m Buffer
- Order Limits Section Breaks
- Indicative Root Protection Area
- Indicative Tree Canopy
- Tree
- Tree with TPO

Tree Category

- A
- B
- C
- U
- TPO (Not Surveyed / Not Present)

The Infrastructure Planning (Applications: Prescribed Forms and Procedures) Regulations 2017 – Regulation 5(2)(a)

REV	DATE	BY	DESCRIPTION	CHK	APP
02	18/09/2019	JT	Second Issue	JA	ND
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PROJECT:

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TITLE:

Figure 1
Tree Constraint Plans
Sheet 15 of 41

SCALE AT A3 1:2,100	CHECKED: JA	APPROVED: ND
PROJECT NO: EN020022	DESIGNED: JT	DRAWN: JT
DRAWING NO: EN020022-ESAPPENDIX-16.3.1		REV.NO: 02

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Key

- Order Limits
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The Infrastructure Planning (Applications: Prescribed Forms and Procedures) Regulations 2017 – Regulation 5(2)(a)

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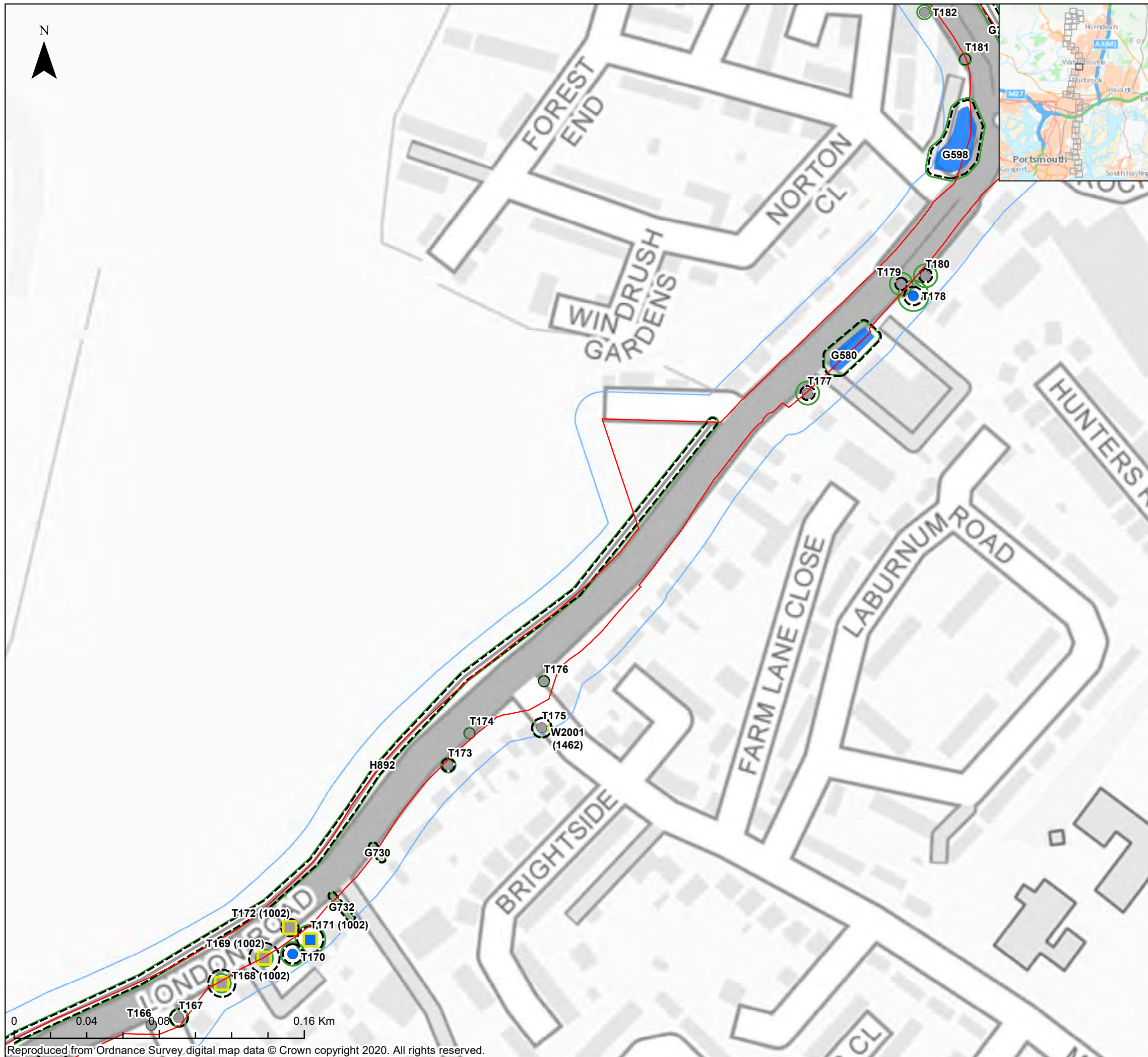
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Tree Constraint Plans
Sheet 16 of 41**

SCALE AT A3 1:2,100	CHECKED: JA	APPROVED: ND
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PROJECT NO: EN020022	DESIGNED: JT	DRAWN: JT	DATE: 18/09/2020
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Key

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The Infrastructure Planning (Applications: Prescribed Forms and Procedures) Regulations 2017 – Regulation 5(2)(a)

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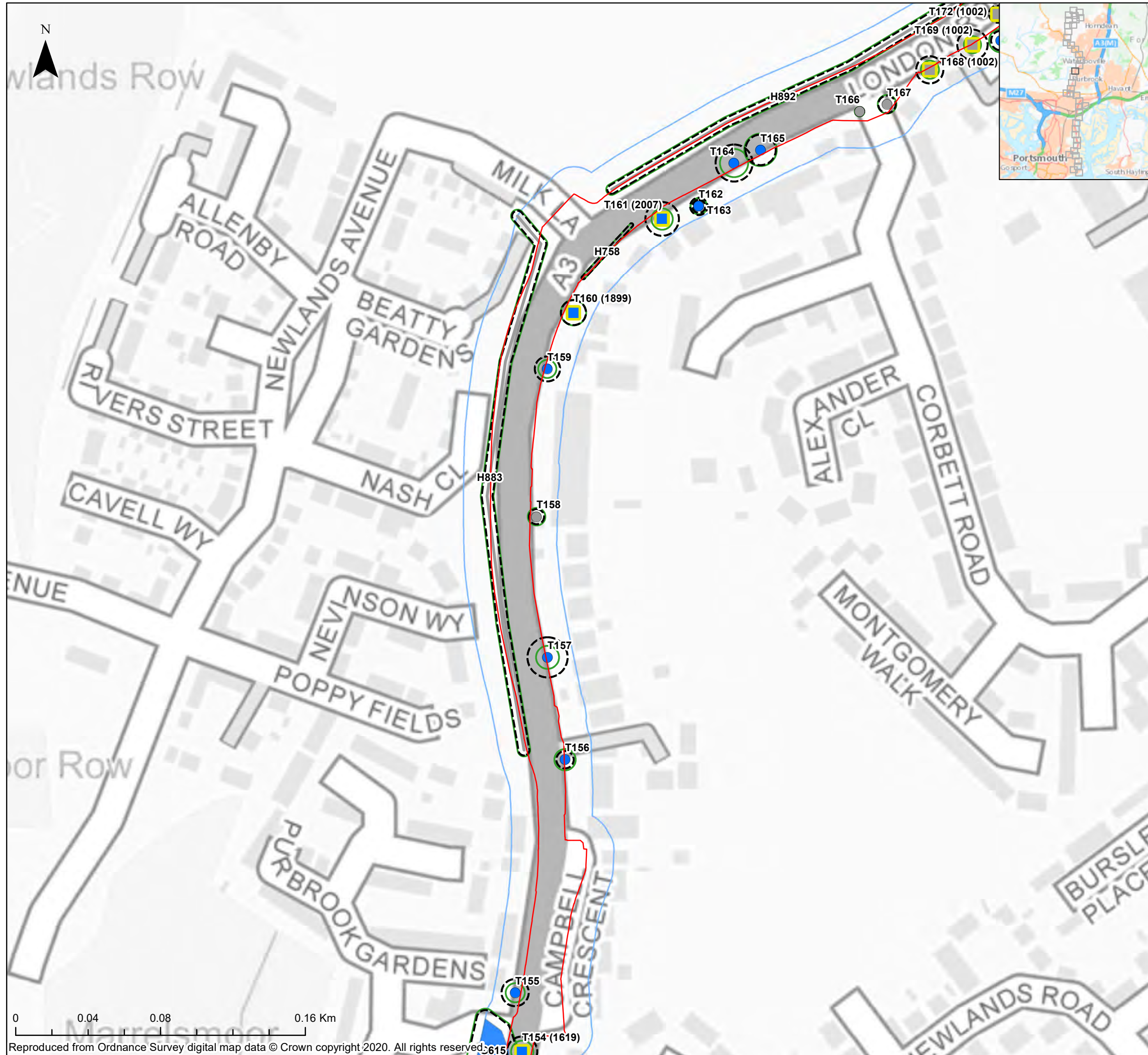
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PROJECT: **AQUIND Interconnector**

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Tree Constraint Plans
Sheet 17 of 41**

SCALE AT A3 1:2,100	CHECKED: JA	APPROVED: ND
PROJECT NO: EN020022	DESIGNED: JT	DRAWN: JT
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Key

- Order Limits
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The Infrastructure Planning (Applications: Prescribed Forms and Procedures) Regulations 2017 – Regulation 5(2)(a)

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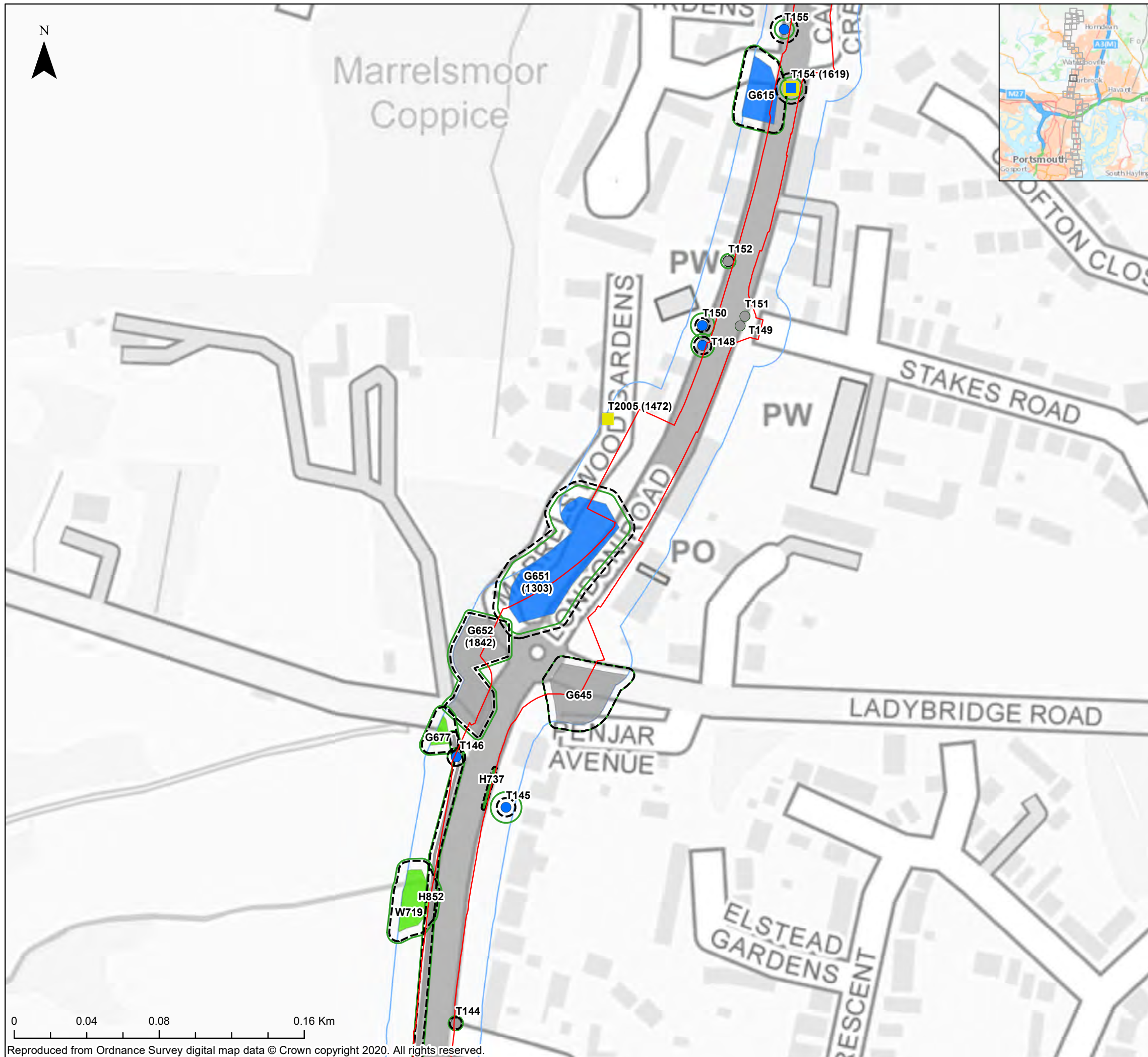
PROJECT:
AQUIND Interconnector

TITLE:
**Figure 1
Tree Constraint Plans
Sheet 18 of 41**

SCALE AT A3 1:2,100	CHECKED: JA	APPROVED: ND
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Key

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The Infrastructure Planning (Applications: Prescribed Forms and Procedures) Regulations 2017 – Regulation 5(2)(a)

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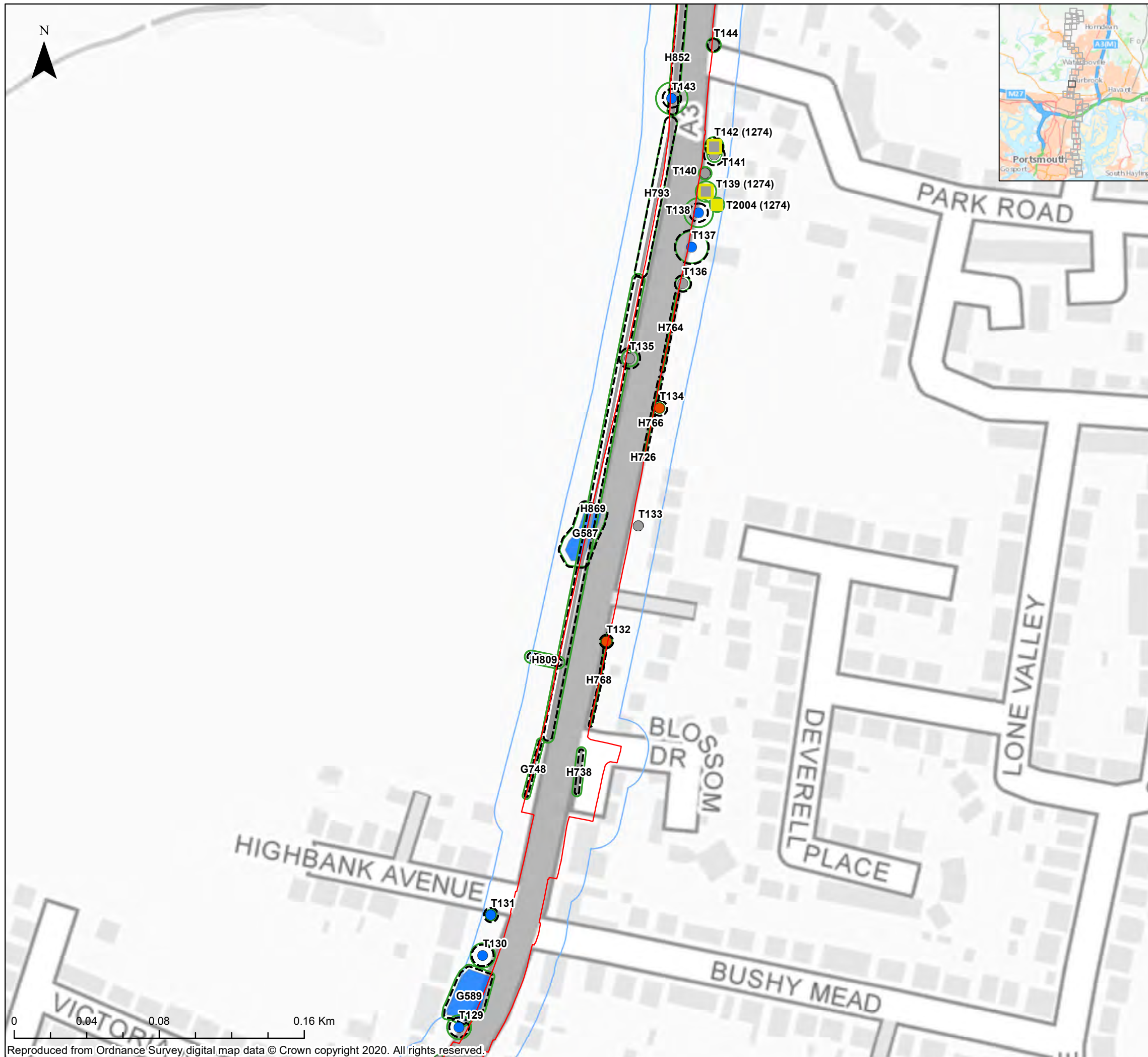


PROJECT:
AQUIND Interconnector

TITLE:
Figure 1
Tree Constraint Plans
Sheet 19 of 41

SCALE AT A3 1:2,100	CHECKED: JA	APPROVED: ND
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Key

- Order Limits
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The Infrastructure Planning (Applications: Prescribed Forms and Procedures) Regulations 2017 – Regulation 5(2)(a)

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TITLE:
**Figure 1
Tree Constraint Plans
Sheet 20 of 41**

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Key

- Order Limits
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The Infrastructure Planning (Applications: Prescribed Forms and Procedures) Regulations 2017 – Regulation 5(2)(a)

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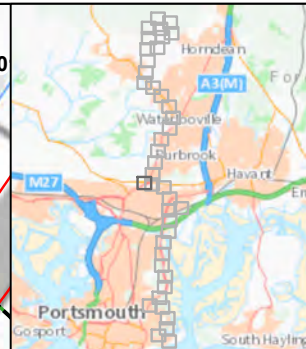
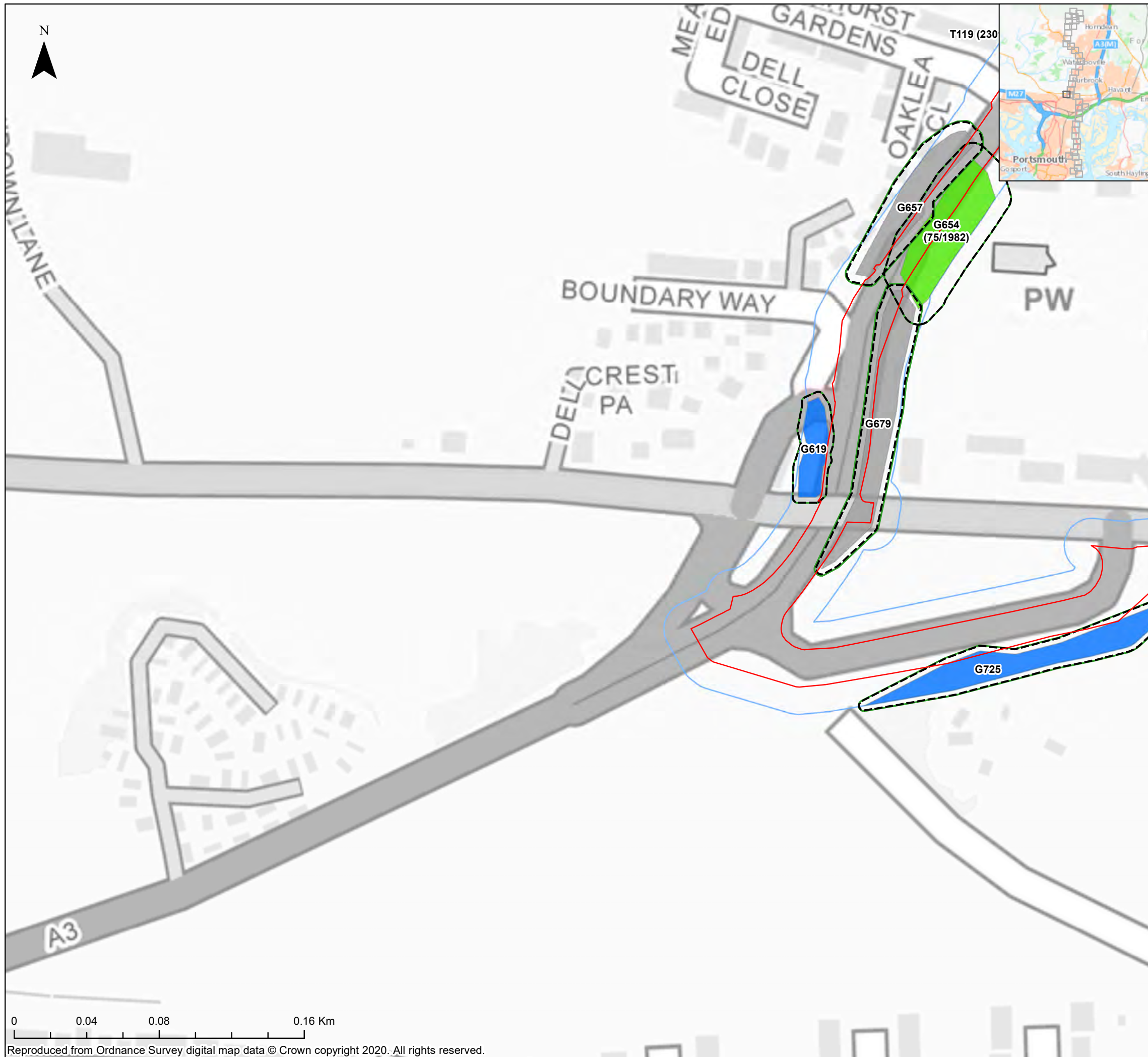
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TITLE: **Figure 1
Tree Constraint Plans
Sheet 21 of 41**

SCALE AT A3 1:2,100	CHECKED: JA	APPROVED: ND
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Key

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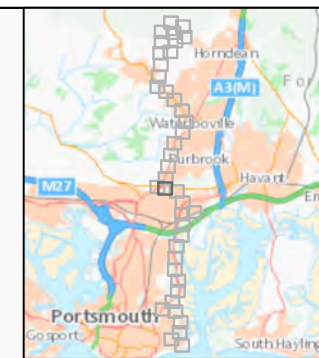
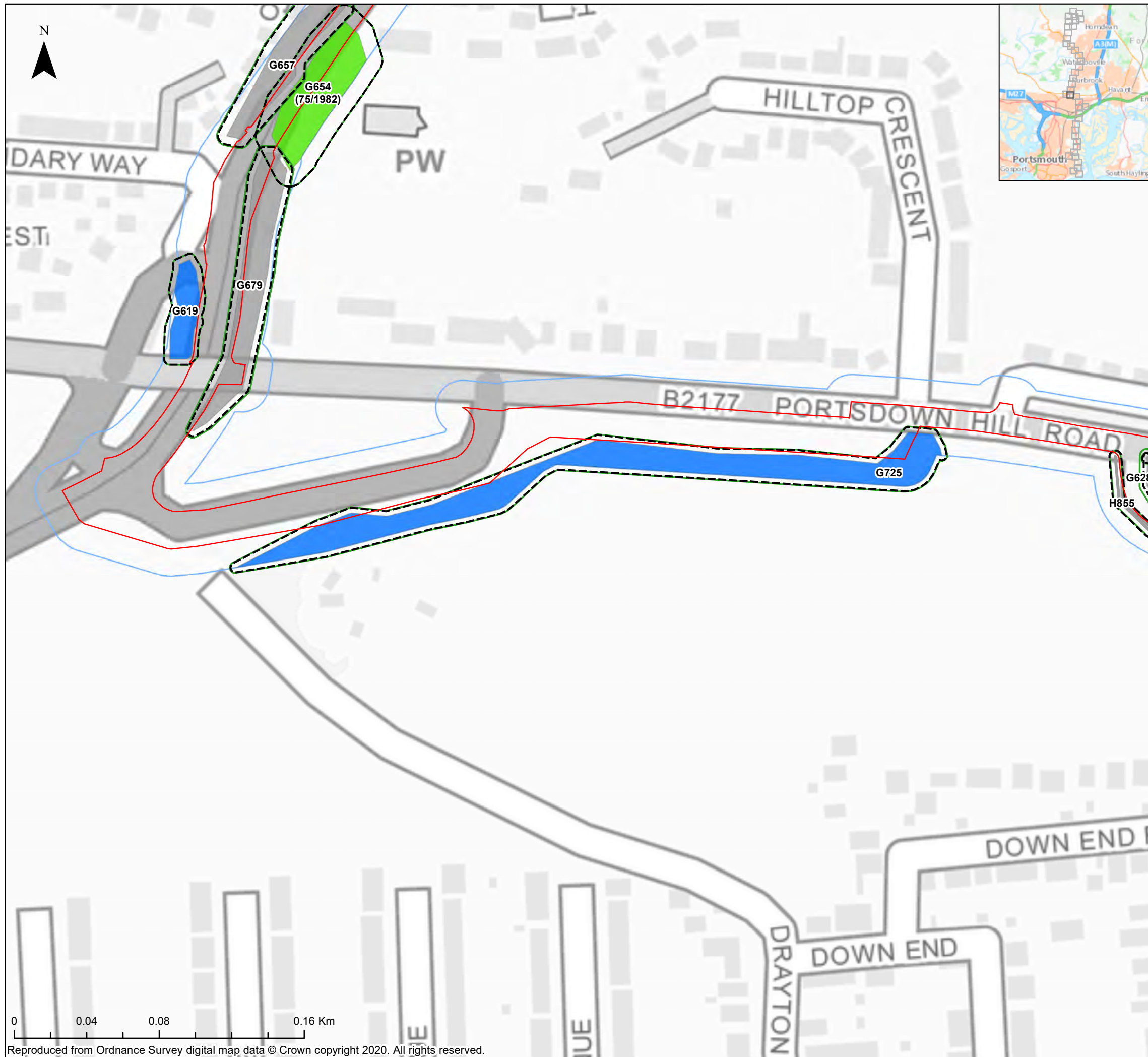
Figure 1
Tree Constraint Plans
Sheet 22 of 41

SCALE AT A3 1:2,100	CHECKED: JA	APPROVED: ND
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PROJECT NO: EN020022	DESIGNED: JT	DRAWN: JT	DATE: 18/09/2020
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Key

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The Infrastructure Planning (Applications: Prescribed Forms and Procedures) Regulations 2017 – Regulation 5(2)(a)

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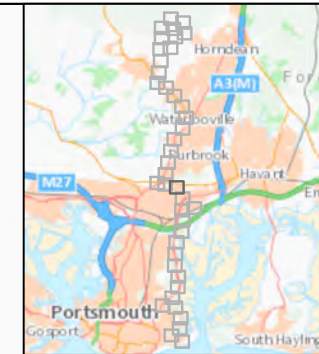
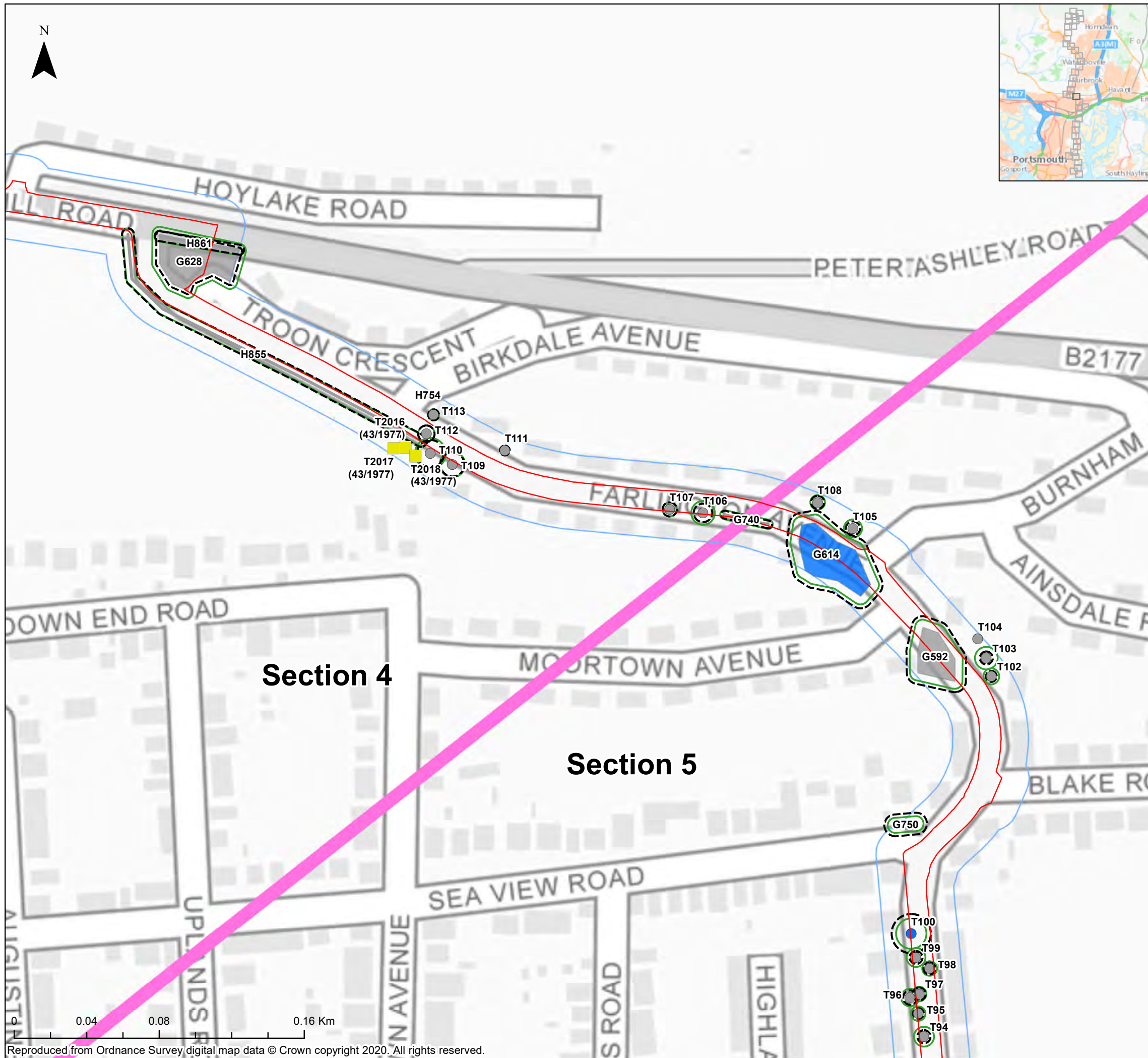
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Figure 1
Tree Constraint Plans
Sheet 23 of 41

SCALE AT A3 1:2,100	CHECKED: JA	APPROVED: ND
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Key

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The Infrastructure Planning (Applications: Prescribed Forms and Procedures) Regulations 2017 – Regulation 5(2)(a)

REV	DATE	BY	DESCRIPTION	CHK	APP
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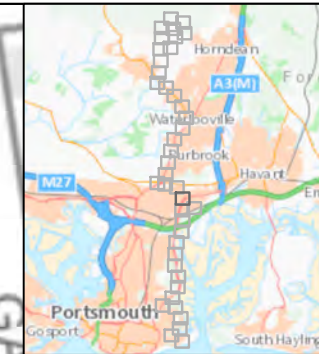
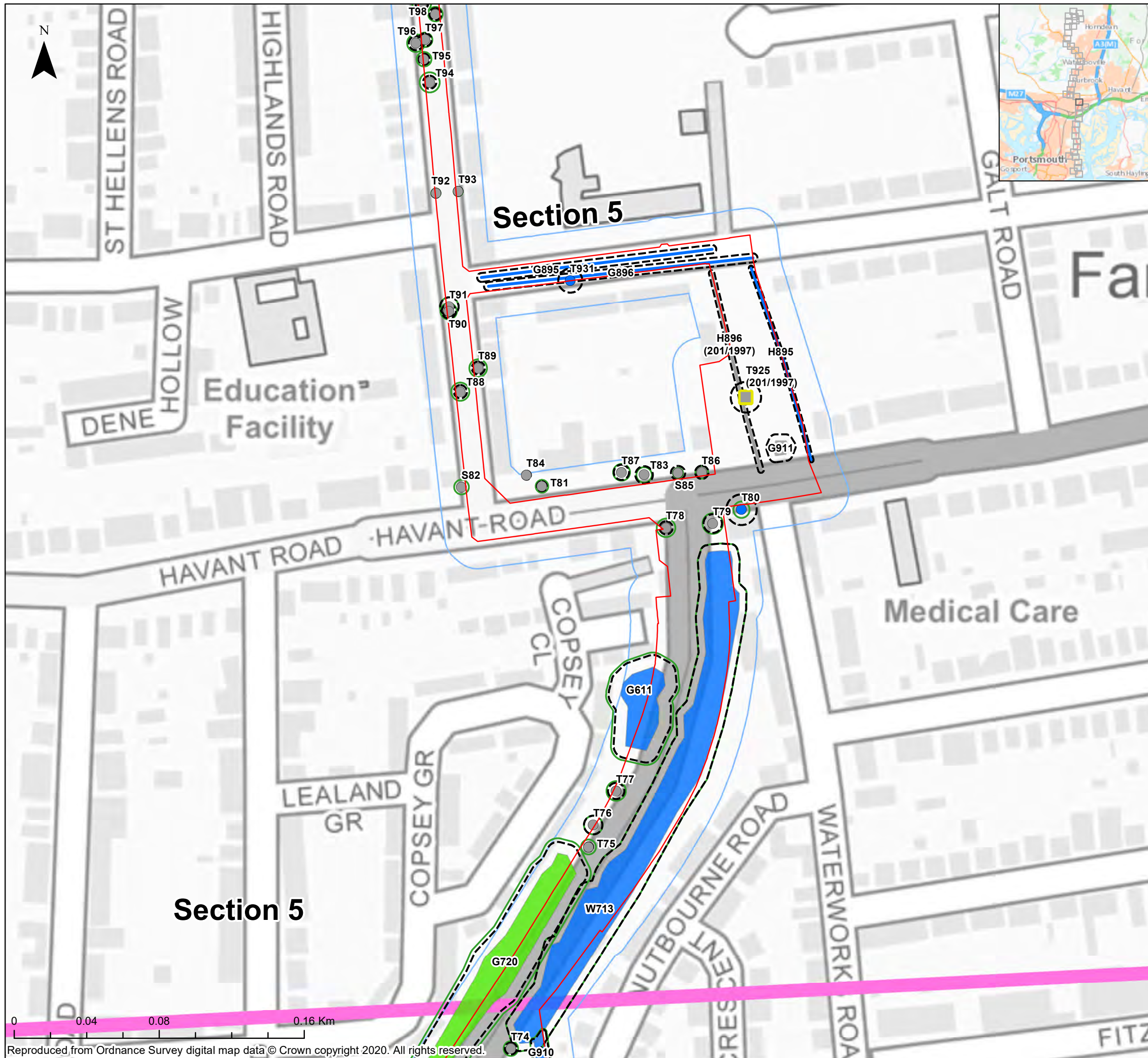
PROJECT: **AQUIND Interconnector**

TITLE: **Figure 1
Tree Constraint Plans
Sheet 24 of 41**

SCALE AT A3 1:2,100	CHECKED: JA	APPROVED: ND
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- Key**
- Order Limits
 - Order Limits 15m Buffer
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 - Indicative Root Protection Area
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 - Tree
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- Tree Category**
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The Infrastructure Planning (Applications: Prescribed Forms and Procedures) Regulations 2017 – Regulation 5(2)(a)

REV	DATE	BY	DESCRIPTION	CHK	APP
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TITLE:
Figure 1
Tree Constraint Plans
Sheet 25 of 41

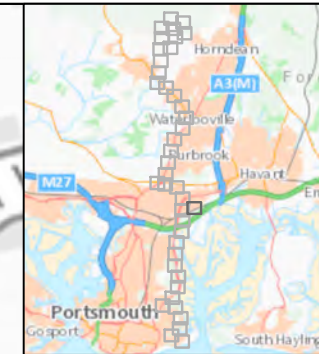
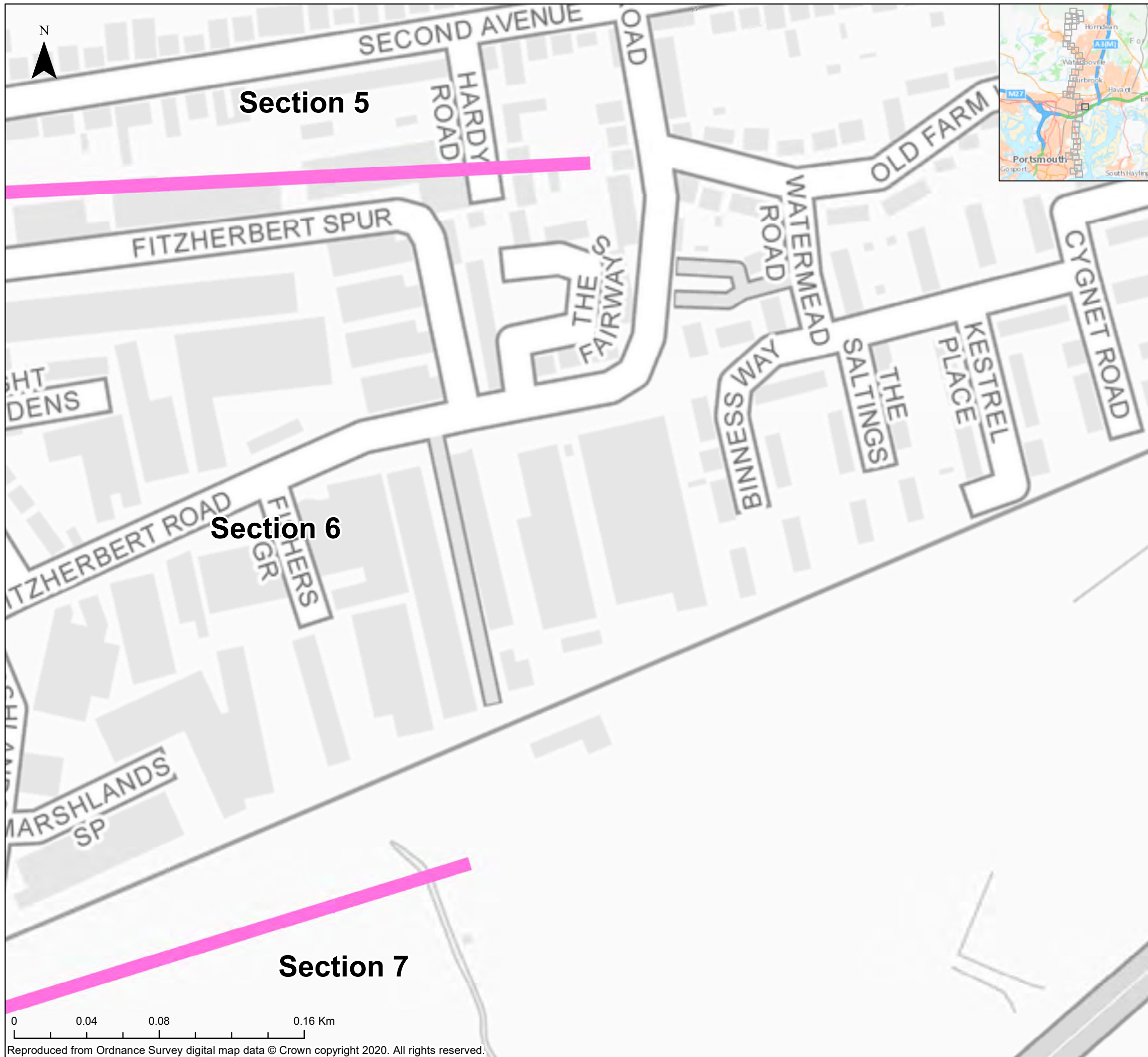
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PROJECT NO: EN020022	DESIGNED: JT	DRAWN: JT	DATE: 18/09/2020
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Key

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The Infrastructure Planning (Applications: Prescribed Forms and Procedures) Regulations 2017 – Regulation 5(2)(a)

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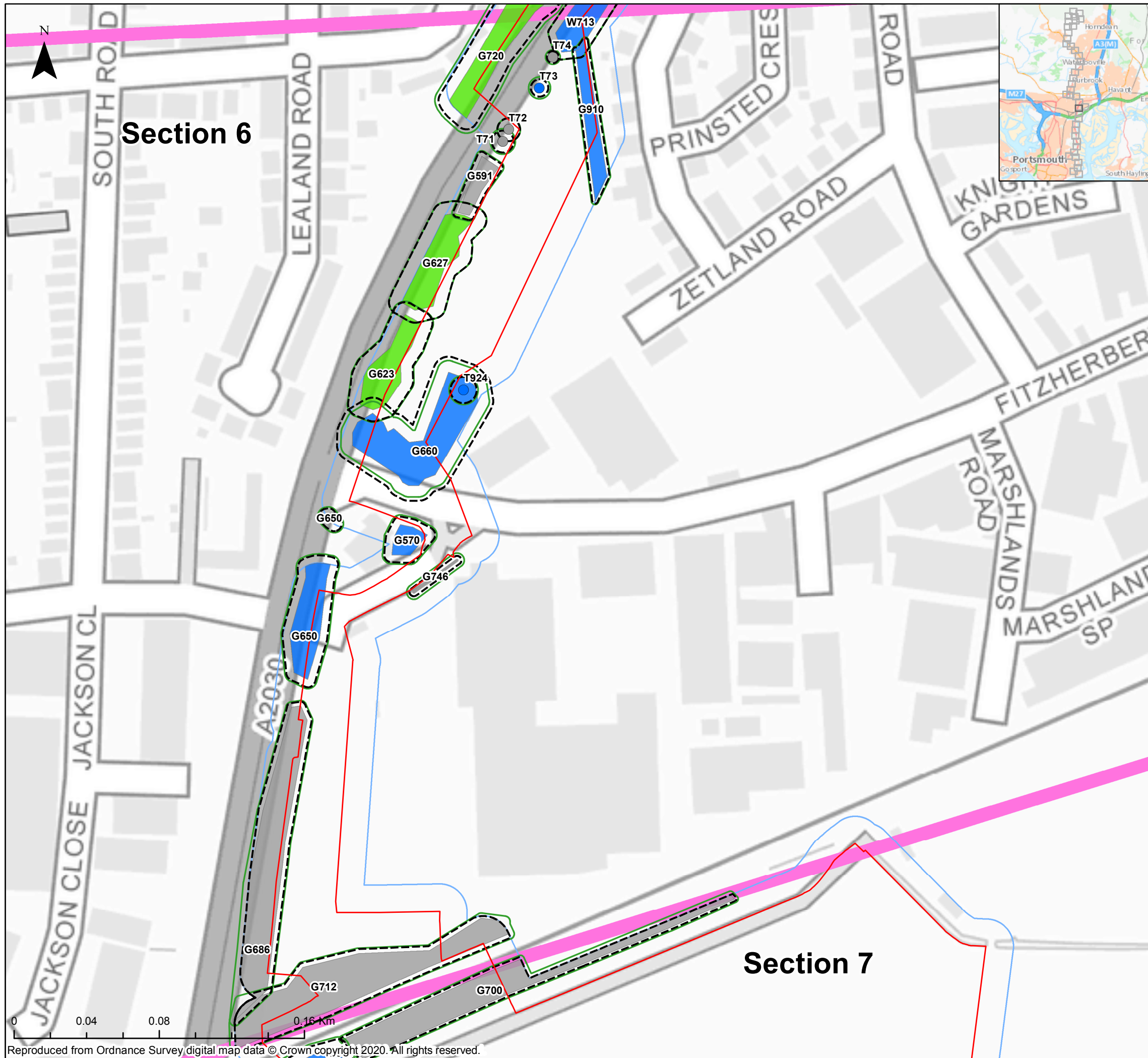
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**Figure 1
Tree Constraint Plans
Sheet 26 of 41**

SCALE AT A3 1:2,100	CHECKED: JA	APPROVED: ND
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PROJECT NO: EN020022	DESIGNED: JT	DRAWN: JT	DATE: 18/09/2020
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The Infrastructure Planning (Applications: Prescribed Forms and Procedures) Regulations 2017 – Regulation 5(2)(a)

REV	DATE	BY	DESCRIPTION	CHK	APP
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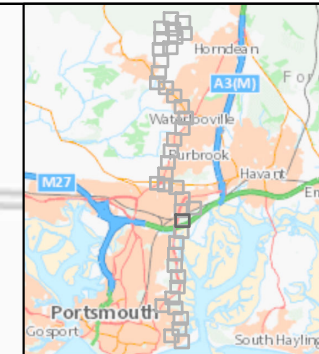
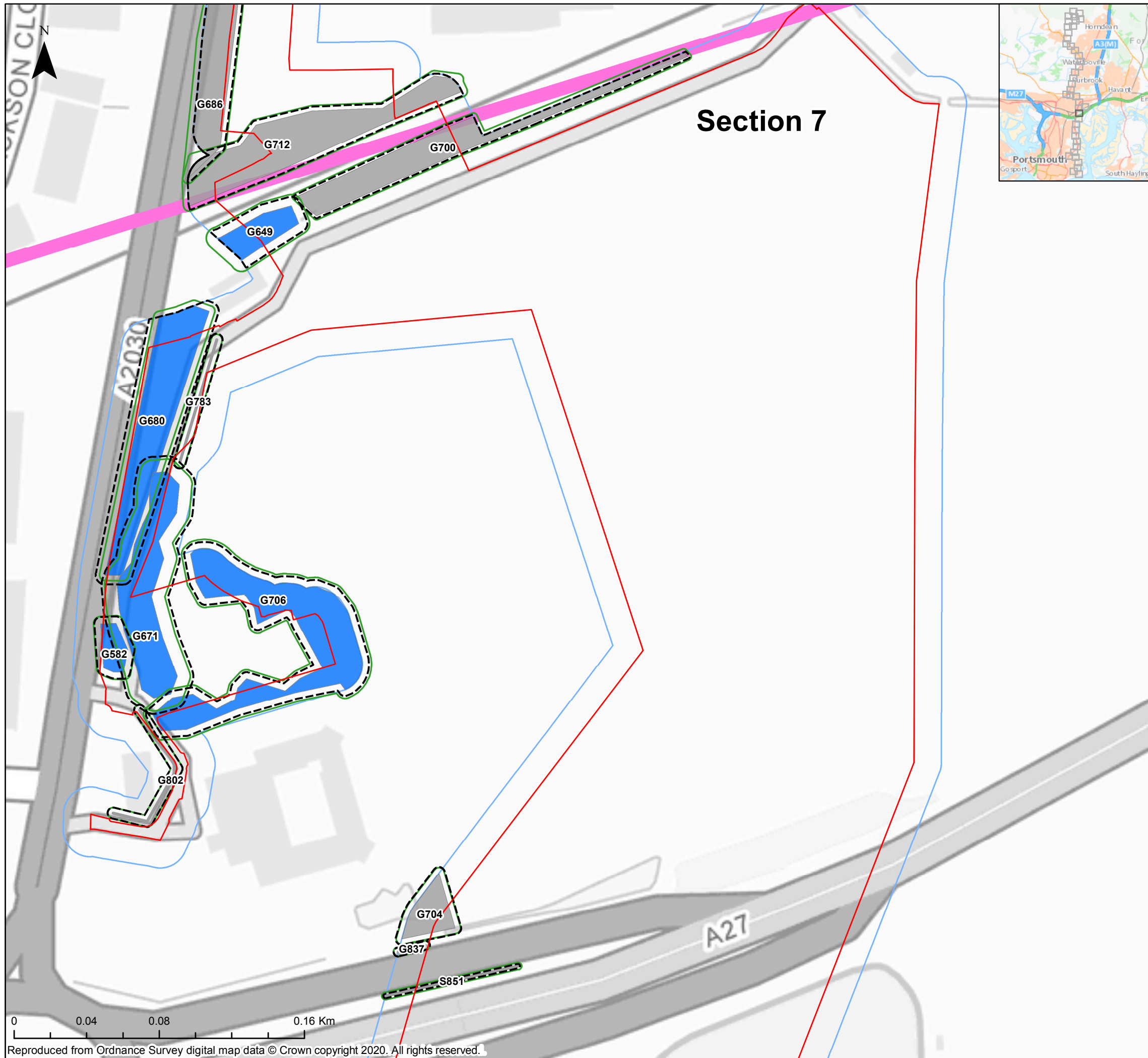
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Figure 1
Tree Constraint Plans
Sheet 27 of 41

SCALE AT A3 1:2,100	CHECKED: HJ	APPROVED: CM
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Key

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Section 7

The Infrastructure Planning (Applications: Prescribed Forms and Procedures) Regulations 2017 – Regulation 5(2)(a)

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TITLE:

Figure 1
Tree Constraint Plans
Sheet 28 of 41

SCALE AT A3 1:2,100	CHECKED: HJ	APPROVED: CM
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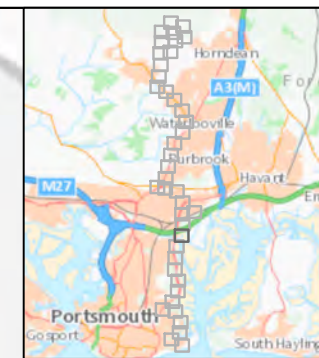
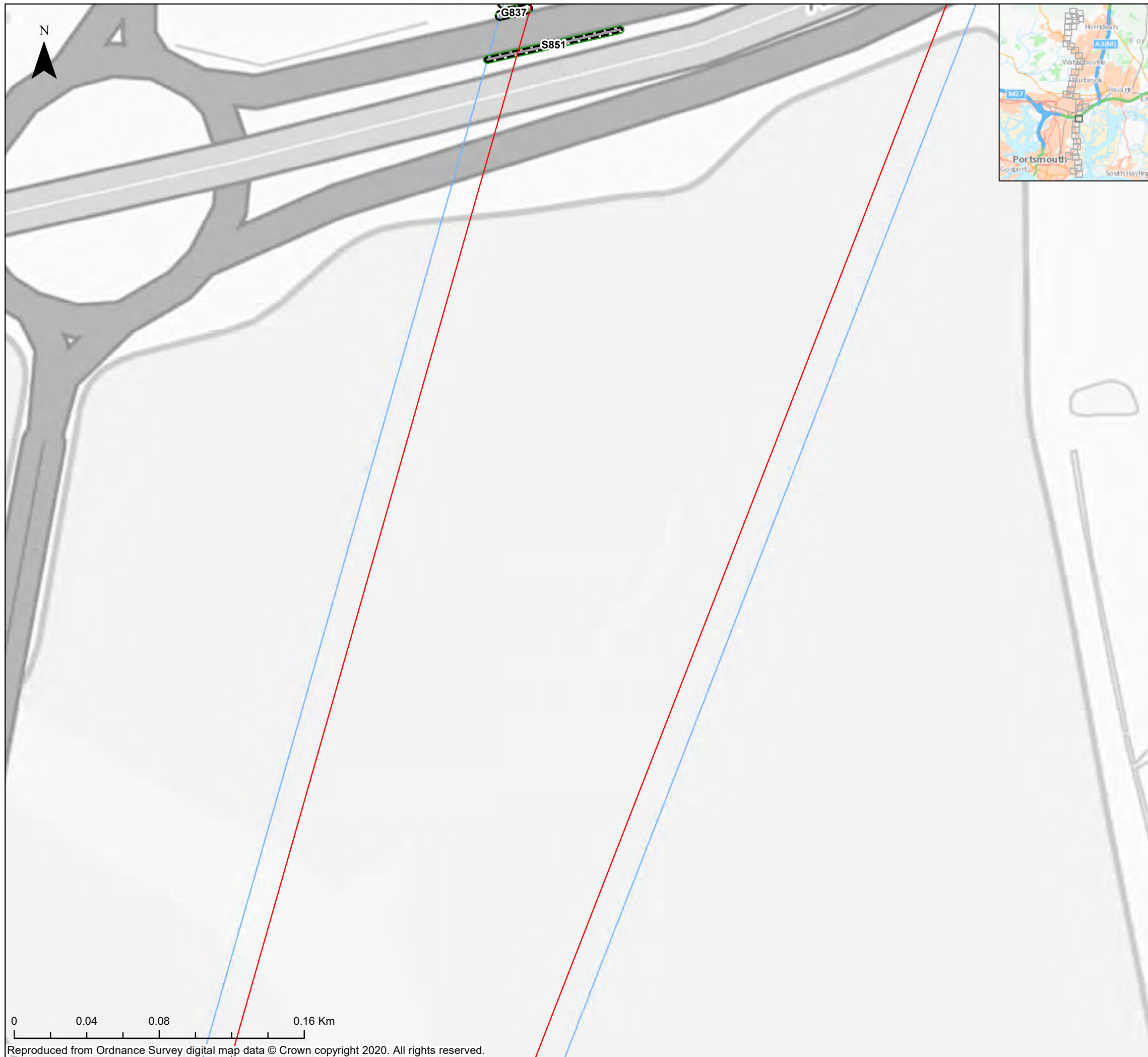
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Key

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The Infrastructure Planning (Applications: Prescribed Forms and Procedures) Regulations 2017 – Regulation 5(2)(a)

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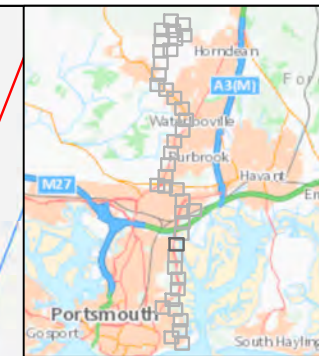
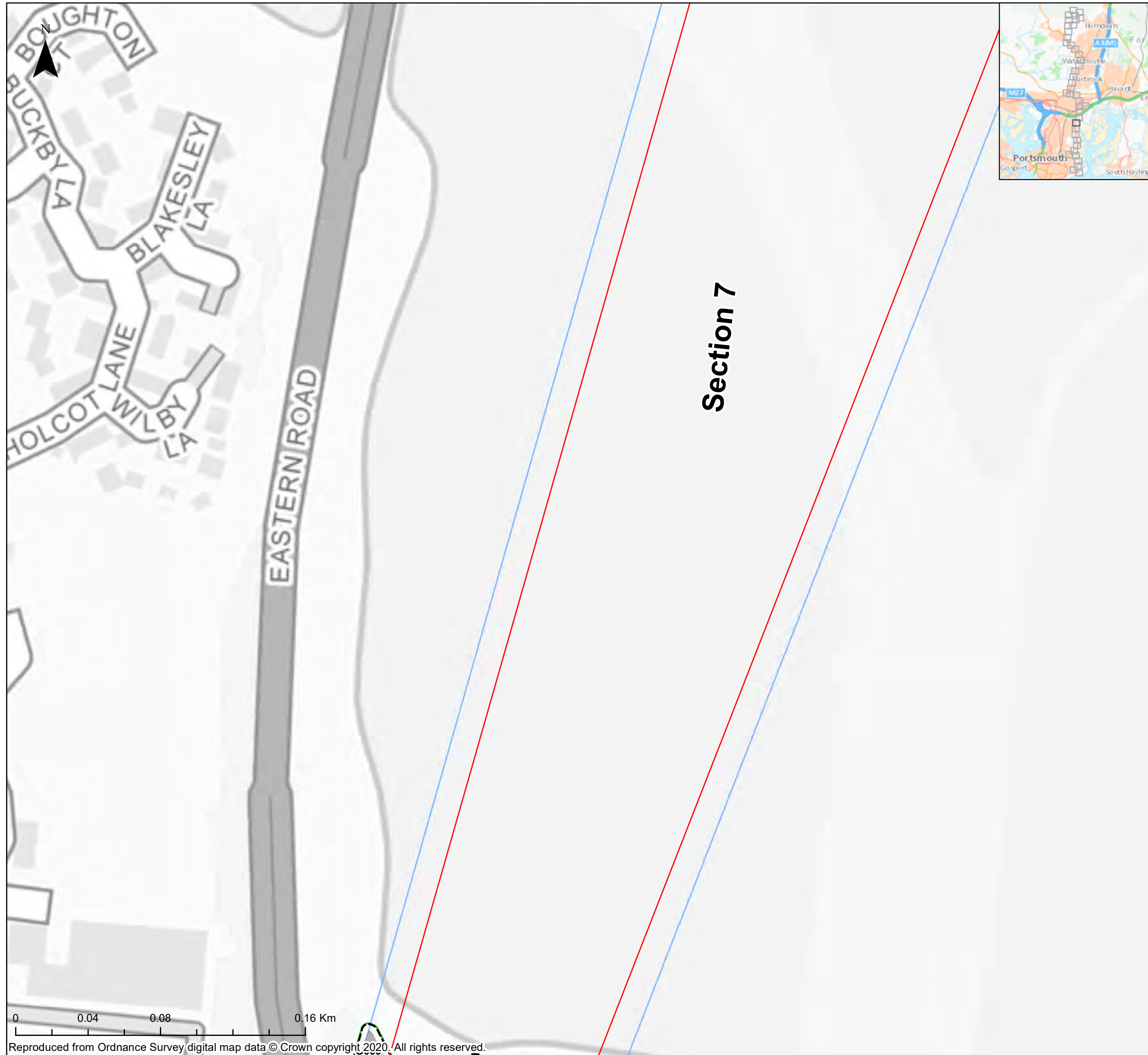
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Tree Constraint Plans
Sheet 29 of 41

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PROJECT NO: EN020022	DESIGNED: JT	DRAWN: JT	DATE: 18/09/2020
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Key

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The Infrastructure Planning (Applications: Prescribed Forms and Procedures) Regulations 2017 – Regulation 5(2)(a)

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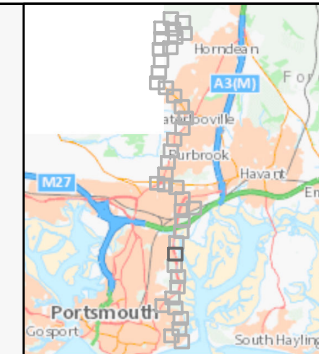


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**Figure 1
Tree Constraint Plans
Sheet 30 of 41**

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Key

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The Infrastructure Planning (Applications: Prescribed Forms and Procedures) Regulations 2017 – Regulation 5(2)(a)

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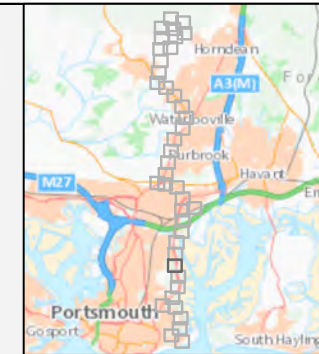
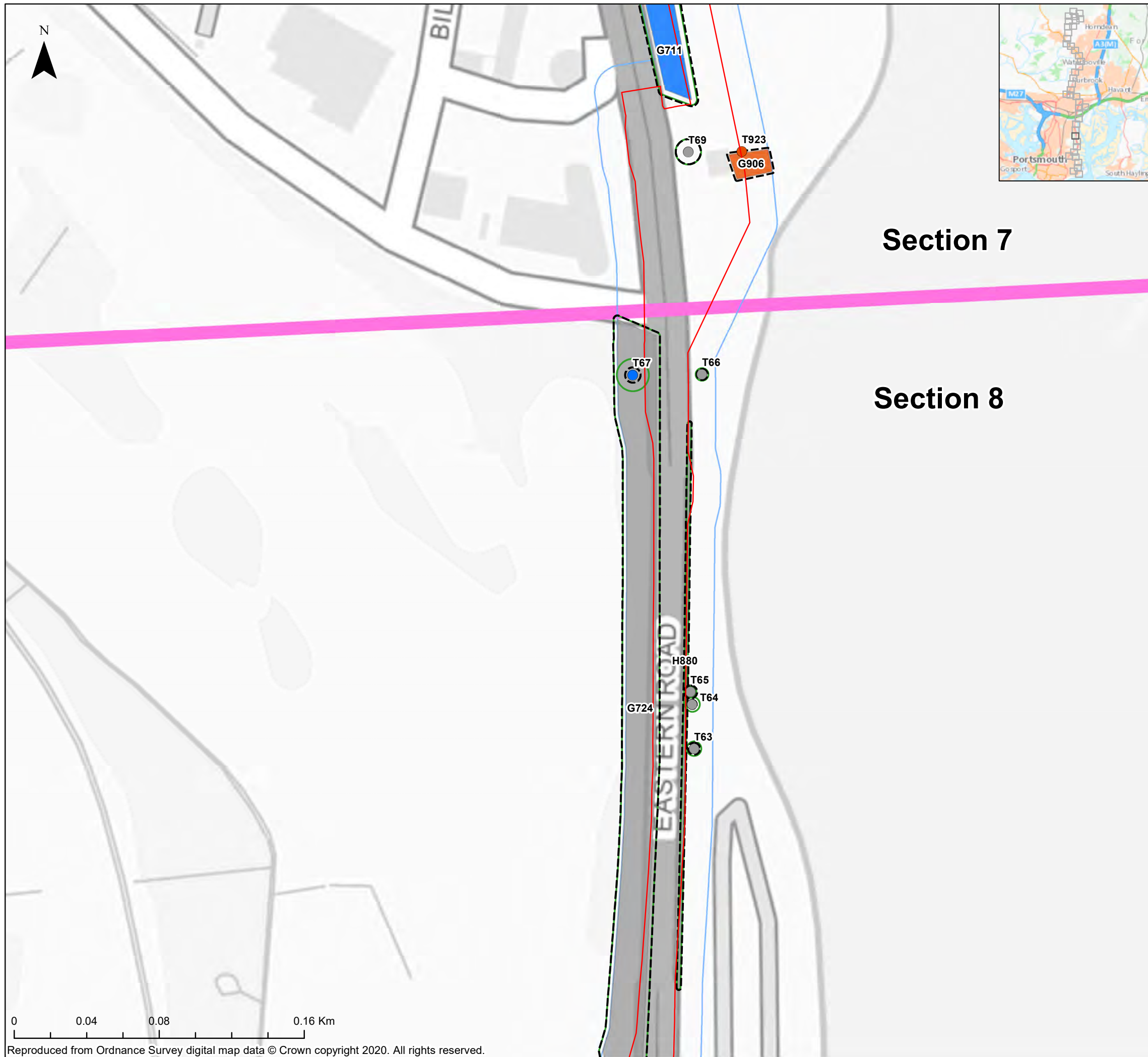
Figure 1
Tree Constraint Plans
Sheet 31 of 41

SCALE AT A3 1:2,100	CHECKED: HJ	APPROVED: CM
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PROJECT NO: EN020022	DESIGNED: JT	DRAWN: JT	DATE: 22/01/2021
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DRAWING NO: EN020022-ESAPPENDIX-16.3.1	REV.NO: 03
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Key

- Order Limits
 - Order Limits 15m Buffer
 - Order Limits Section Breaks
 - Indicative Root Protection Area
 - Indicative Tree Canopy
 - Tree
 - Tree with TPO
- Tree Category**
- A
 - B
 - C
 - U
 - TPO (Not Surveyed / Not Present)

The Infrastructure Planning (Applications: Prescribed Forms and Procedures) Regulations 2017 – Regulation 5(2)(a)

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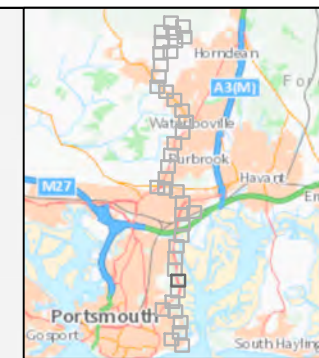
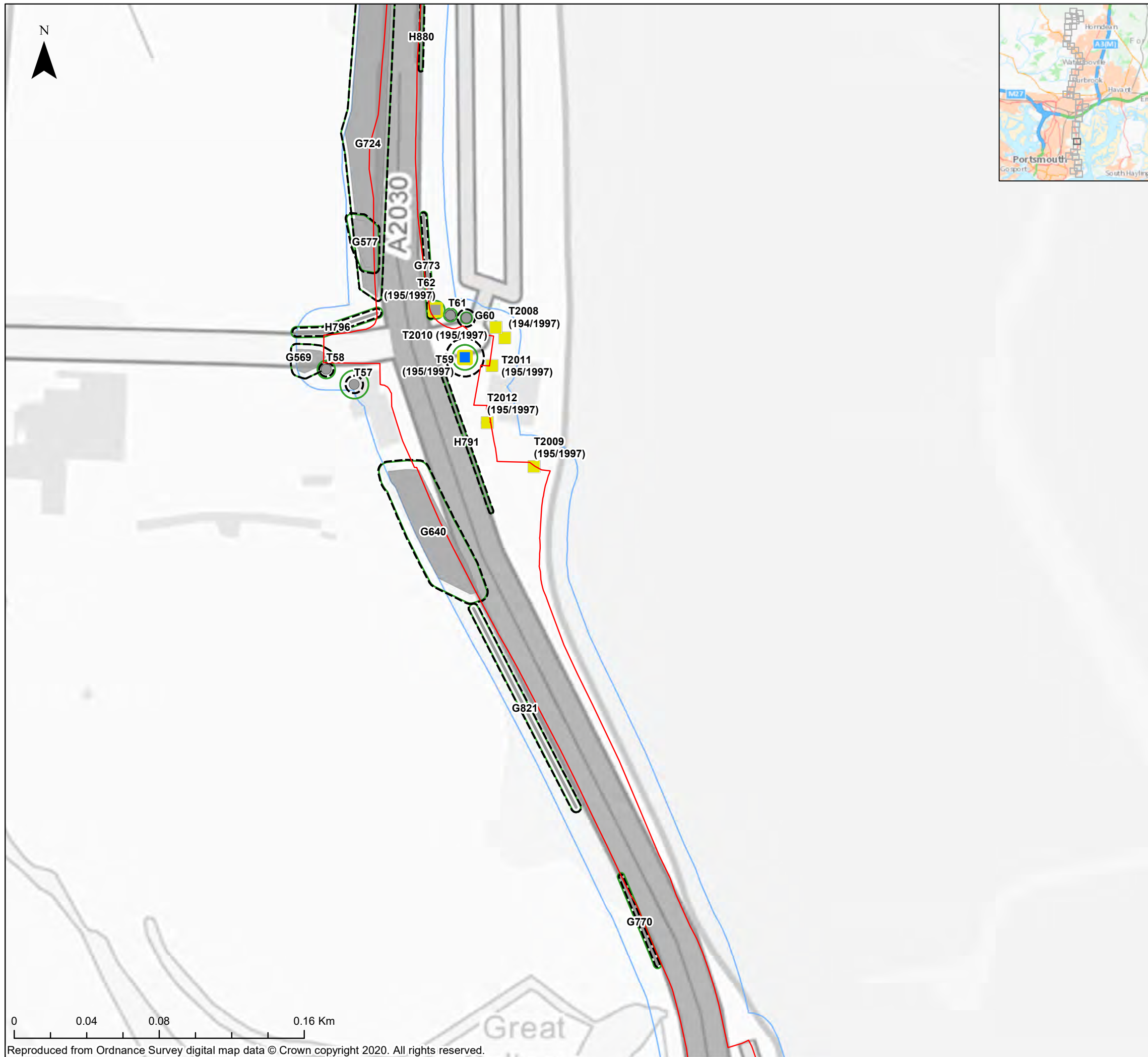
AQUIND Interconnector

TITLE:

Figure 1
Tree Constraint Plans
Sheet 32 of 41

SCALE AT A3 1:2,100	CHECKED: JA	APPROVED: ND
PROJECT NO: EN020022	DESIGNED: JT	DRAWN: JT
DRAWING NO: EN020022-ESAPPENDIX-16.3.1		REV.NO: 02

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Key

- Order Limits
- Order Limits 15m Buffer
- Order Limits Section Breaks
- Indicative Root Protection Area
- Indicative Tree Canopy
- Tree
- Tree with TPO

Tree Category

- A
- B
- C
- U
- TPO (Not Surveyed / Not Present)

The Infrastructure Planning (Applications: Prescribed Forms and Procedures) Regulations 2017 – Regulation 5(2)(a)

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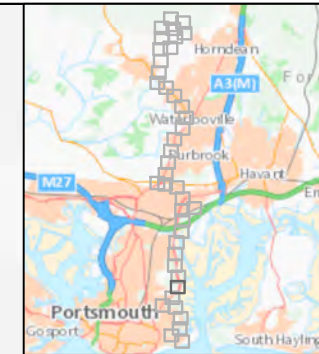
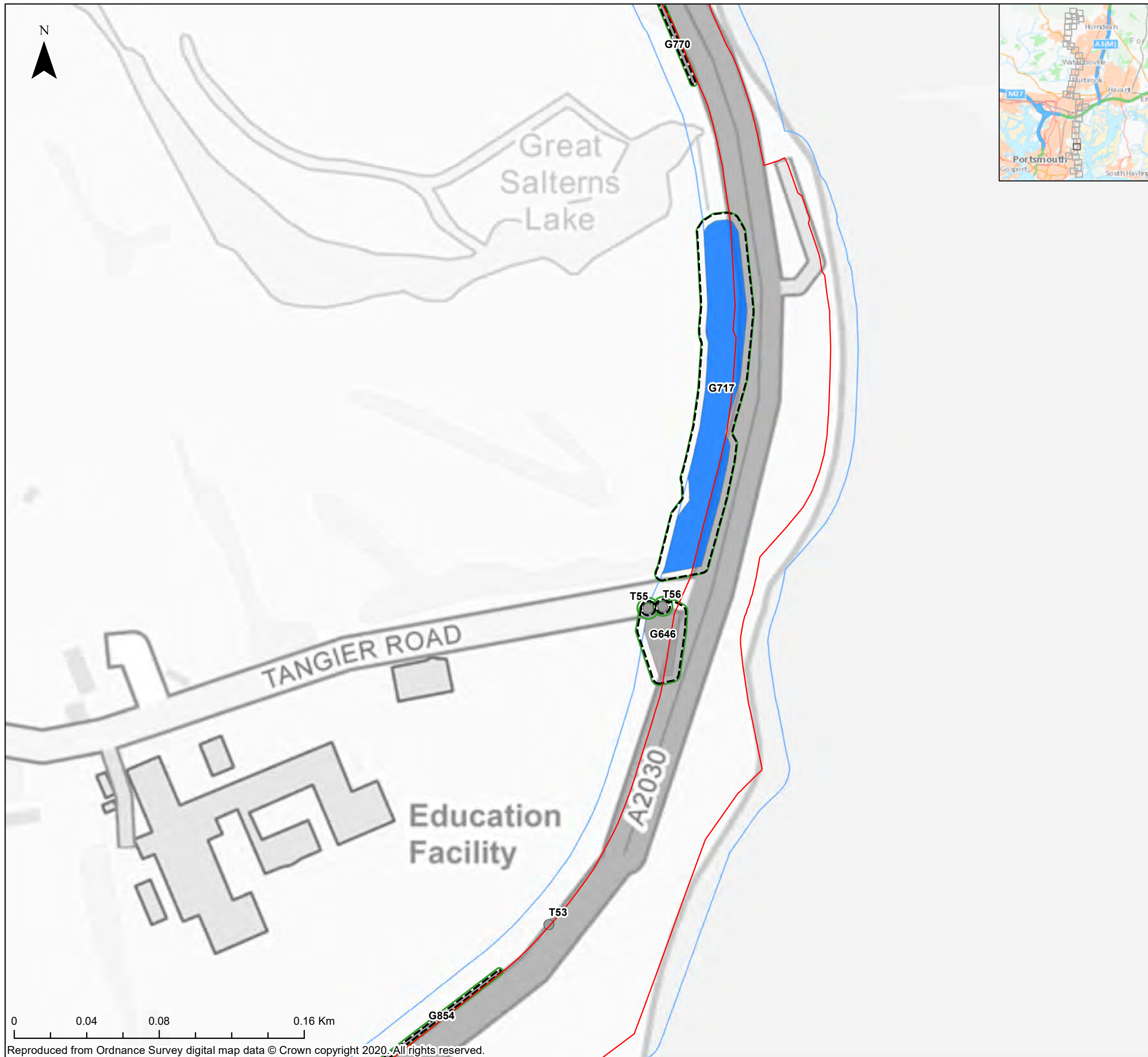
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Tree Constraint Plans
Sheet 33 of 41**

SCALE AT A3 1:2,100	CHECKED: JA	APPROVED: ND
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Key

- Order Limits
 - Order Limits 15m Buffer
 - Order Limits Section Breaks
 - Indicative Root Protection Area
 - Indicative Tree Canopy
 - Tree
 - Tree with TPO
- Tree Category**
- A
 - B
 - C
 - U
 - TPO (Not Surveyed / Not Present)

The Infrastructure Planning (Applications: Prescribed Forms and Procedures) Regulations 2017 – Regulation 5(2)(a)

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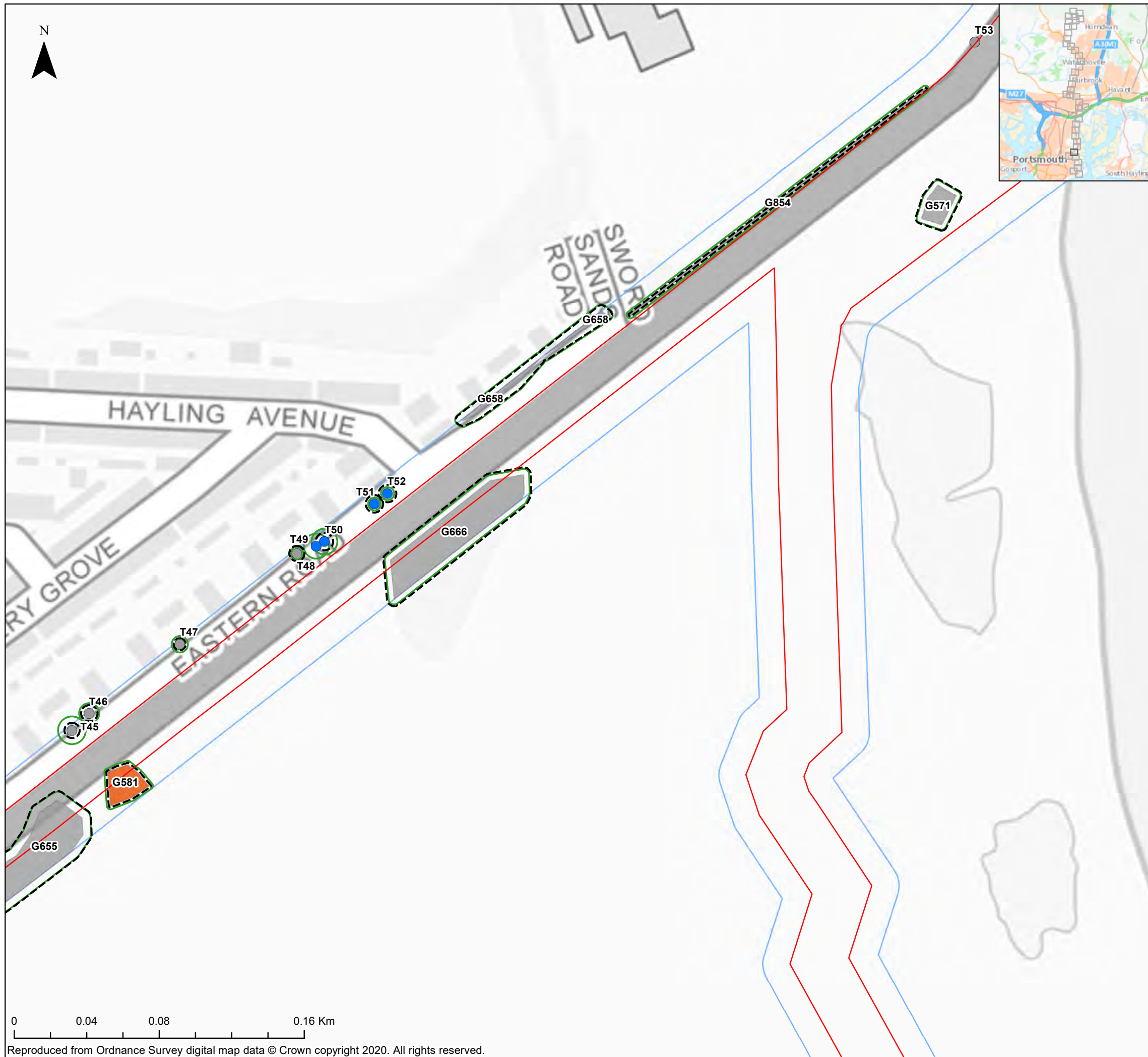
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PROJECT:
AQUIND Interconnector

TITLE:
**Figure 1
Tree Constraint Plans
Sheet 34 of 41**

SCALE AT A3 1:2,100	CHECKED: JA	APPROVED: ND
PROJECT NO: EN020022	DESIGNED: JT	DRAWN: JT
DRAWING NO: EN020022-ESAPPENDIX-16.3.1		REV.NO: 02

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Key

- Order Limits
- Order Limits 15m Buffer
- Order Limits Section Breaks
- Indicative Root Protection Area
- Indicative Tree Canopy
- Tree
- Tree with TPO

Tree Category

- A
- B
- C
- U
- TPO (Not Surveyed / Not Present)

The Infrastructure Planning (Applications: Prescribed Forms and Procedures) Regulations 2017 – Regulation 5(2)(a)

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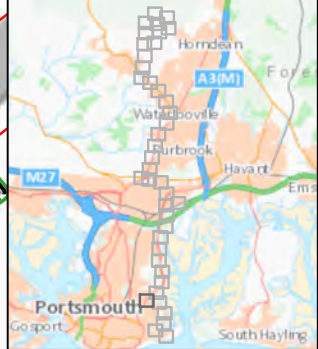
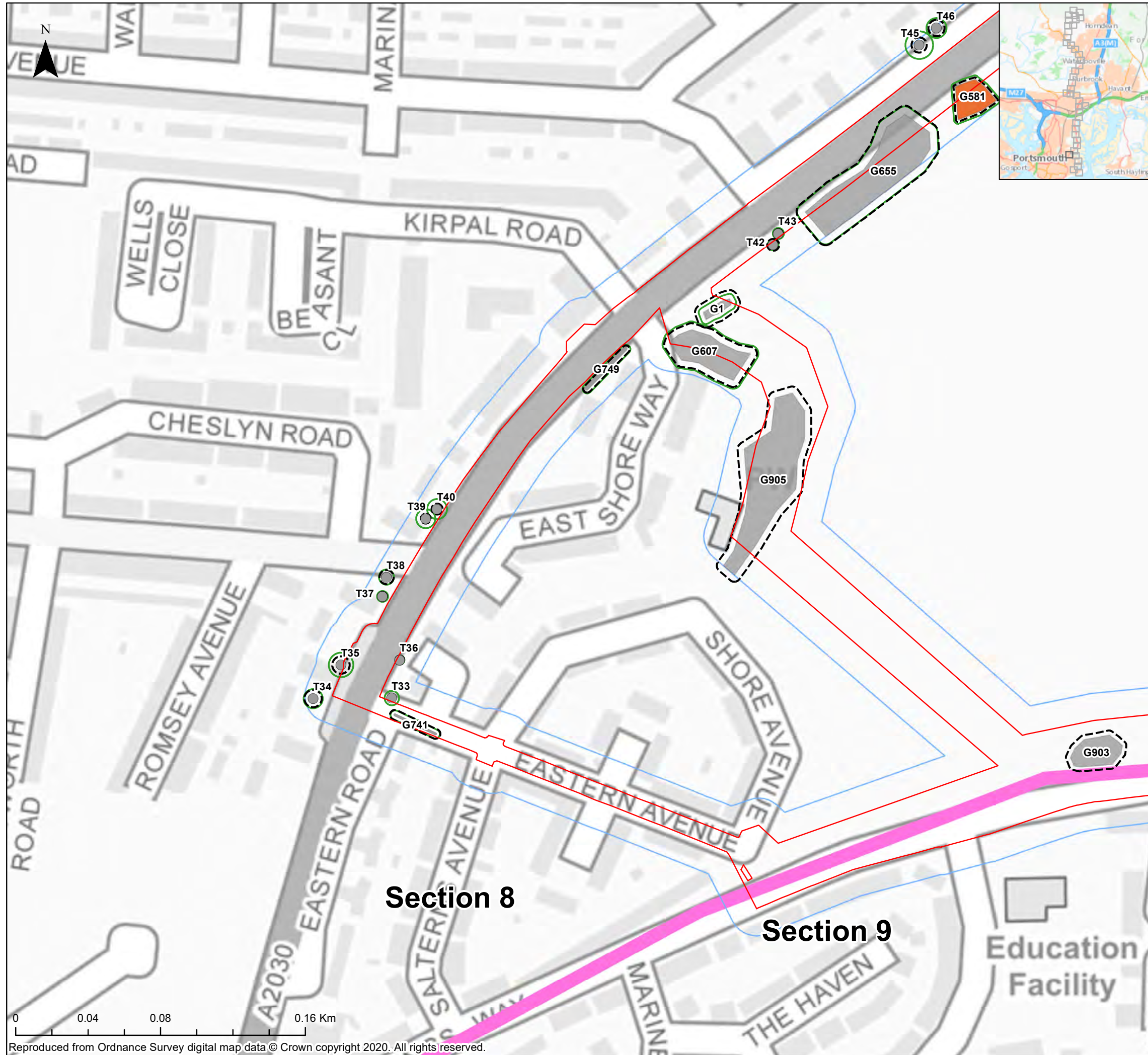
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Tree Constraint Plans
Sheet 35 of 41**

SCALE AT A3 1:2,100	CHECKED: JA	APPROVED: ND
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PROJECT NO: EN020022	DESIGNED: JT	DRAWN: JT	DATE: 18/09/2020
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DRAWING NO: EN020022-ESAPPENDIX-16.3.1	REV.NO: 02
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Key

- Order Limits
- Order Limits 15m Buffer
- Order Limits Section Breaks
- Indicative Root Protection Area
- Indicative Tree Canopy
- Tree
- Tree with TPO

Tree Category

- A
- B
- C
- U
- TPO (Not Surveyed / Not Present)

The Infrastructure Planning (Applications: Prescribed Forms and Procedures) Regulations 2017 – Regulation 5(2)(a)

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PROJECT: **AQUIND Interconnector**

TITLE: **Figure 1
Tree Constraint Plans
Sheet 36 of 41**

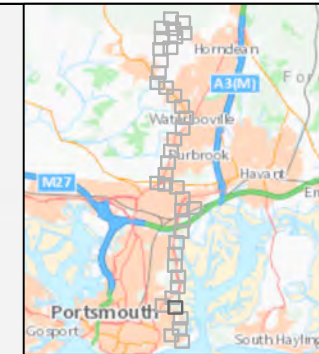
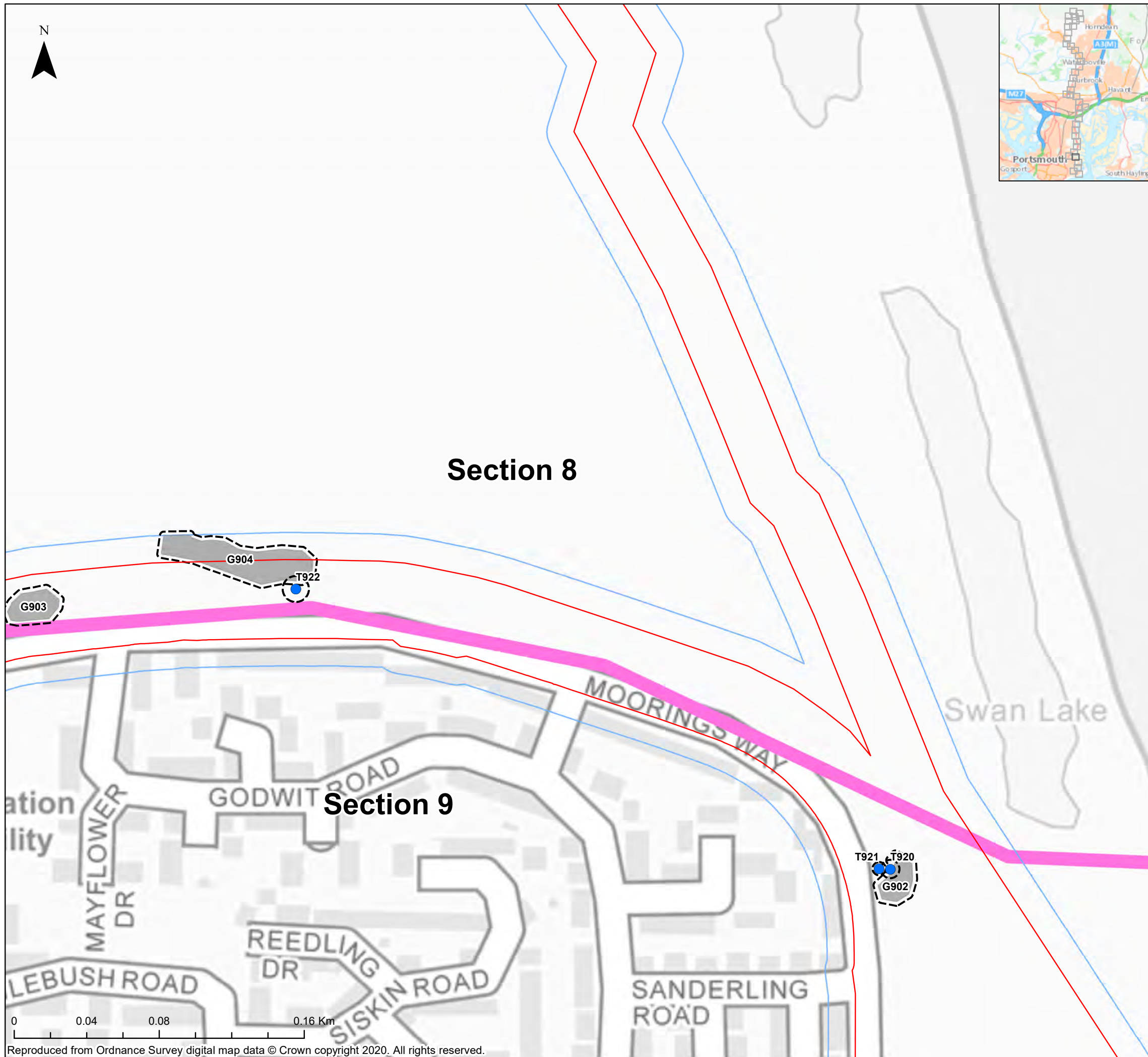
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PROJECT NO: EN020022	DESIGNED: JT	DRAWN: JT	DATE: 18/09/2020
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Key

- Order Limits
 - Order Limits 15m Buffer
 - Order Limits Section Breaks
 - Indicative Root Protection Area
 - Indicative Tree Canopy
 - Tree
 - Tree with TPO
- Tree Category**
- A
 - B
 - C
 - U
 - TPO (Not Surveyed / Not Present)

The Infrastructure Planning (Applications: Prescribed Forms and Procedures) Regulations 2017 – Regulation 5(2)(a)

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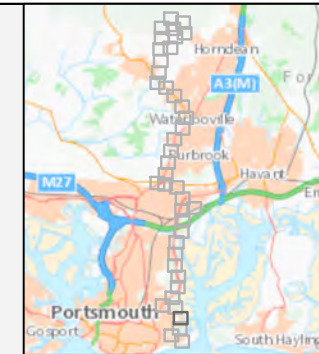
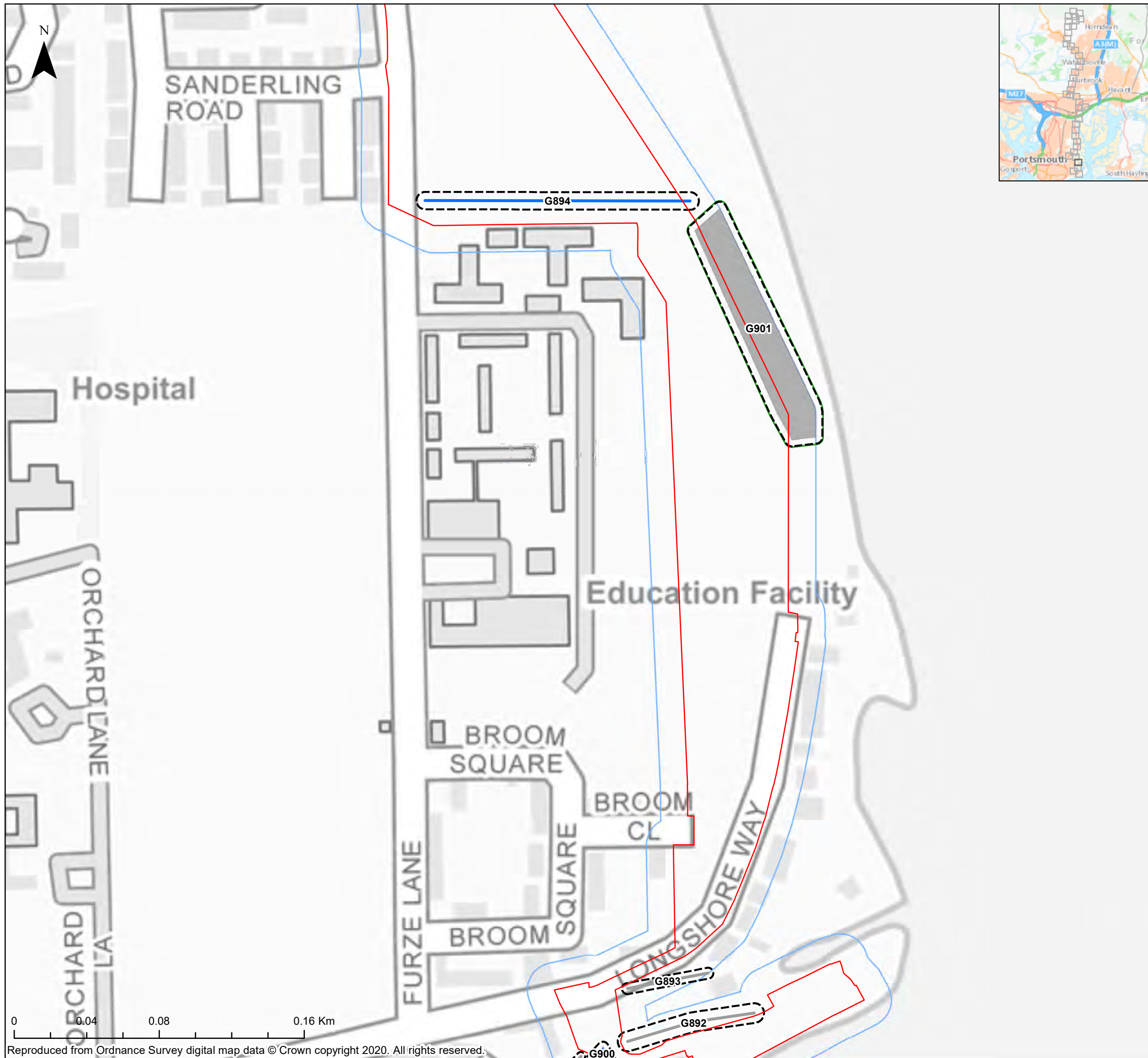
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**Figure 1
Tree Constraint Plans
Sheet 37 of 41**

SCALE AT A3 1:2,100	CHECKED: JA	APPROVED: ND
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PROJECT NO: EN020022	DESIGNED: JT	DRAWN: JT	DATE: 18/09/2020
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Key

- Order Limits
 - Order Limits 15m Buffer
 - Order Limits Section Breaks
 - Indicative Root Protection Area
 - Indicative Tree Canopy
 - Tree
 - Tree with TPO
- Tree Category**
- A
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 - TPO (Not Surveyed / Not Present)

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REV	DATE	BY	DESCRIPTION	CHK	APP
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TITLE:

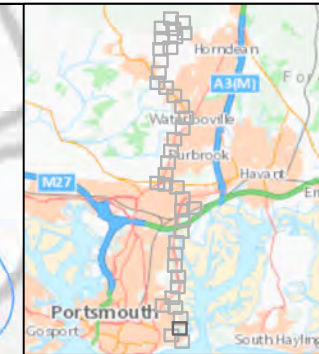
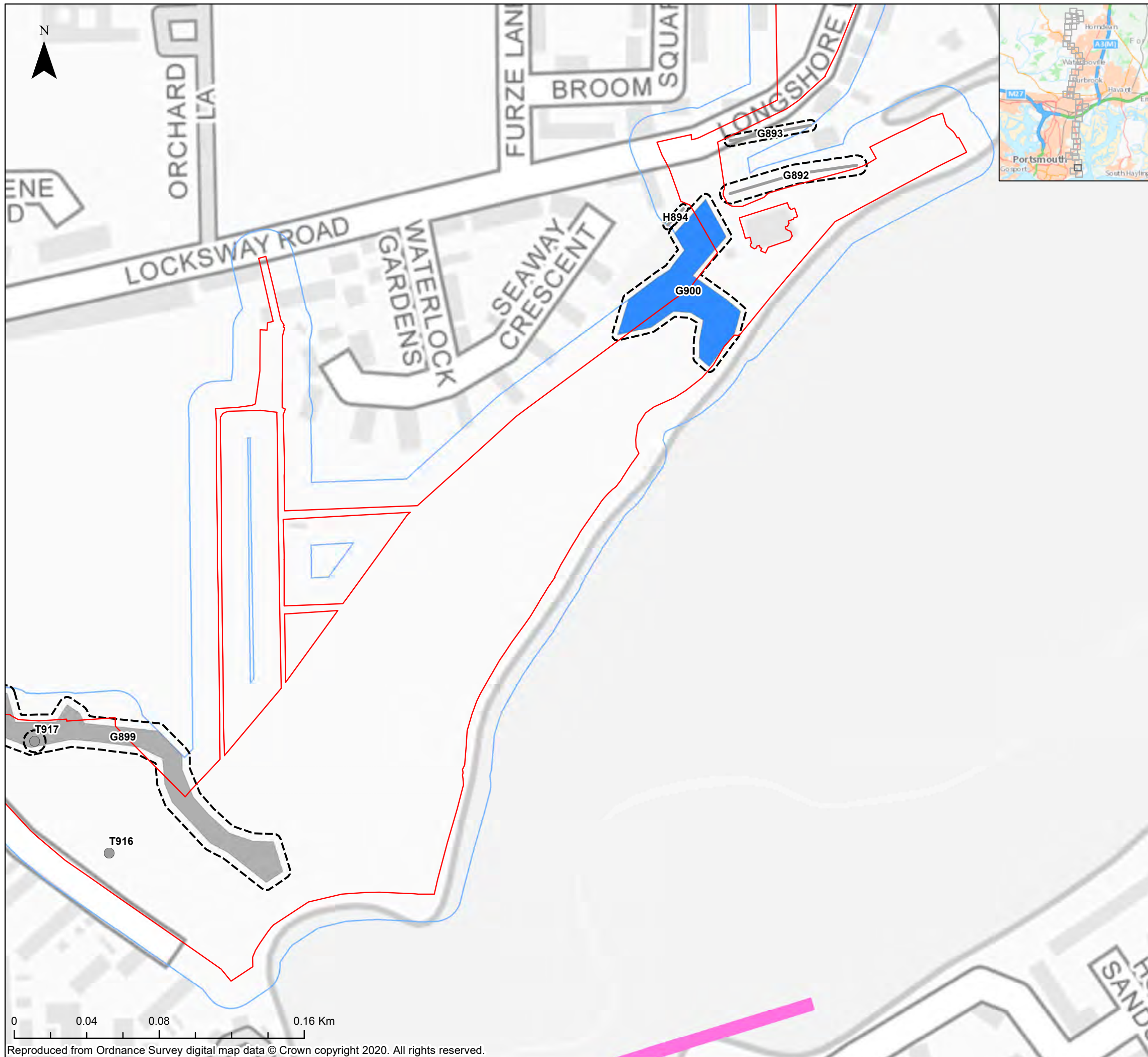
Figure 1
Tree Constraint Plans
Sheet 38 of 41

SCALE AT A3 1:2,100	CHECKED: JA	APPROVED: ND
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PROJECT NO: EN020022	DESIGNED: JT	DRAWN: JT	DATE: 18/09/2020
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DRAWING NO: EN020022-ESAPPENDIX-16.3.1	REV.NO: 02
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Key

- Order Limits
 - Order Limits 15m Buffer
 - Order Limits Section Breaks
 - Indicative Root Protection Area
 - Indicative Tree Canopy
 - Tree
 - Tree with TPO
- Tree Category**
- A
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The Infrastructure Planning (Applications: Prescribed Forms and Procedures) Regulations 2017 – Regulation 5(2)(a)

REV	DATE	BY	DESCRIPTION	CHK	APP
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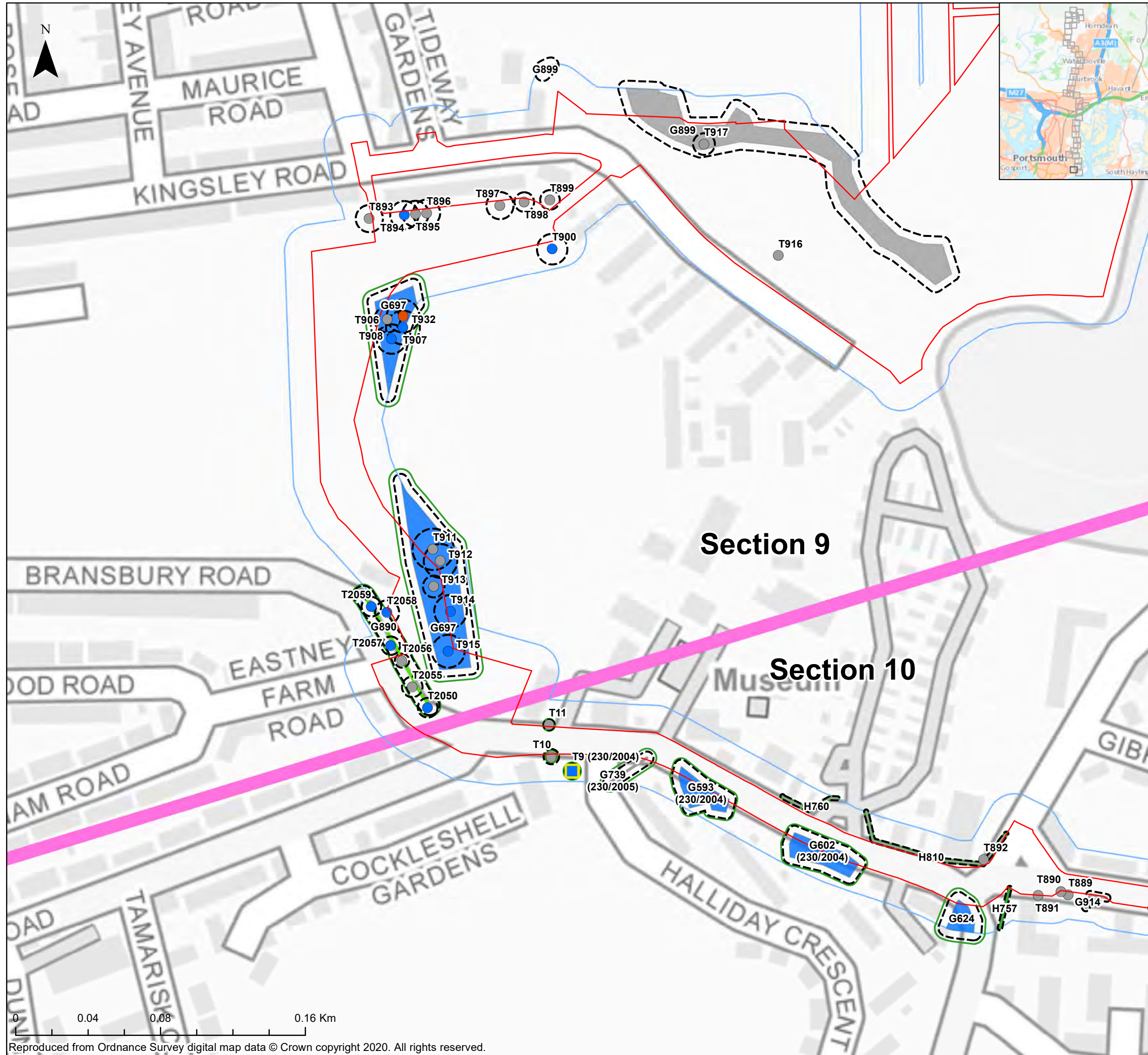
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Figure 1
Tree Constraint Plans
Sheet 39 of 41

SCALE AT A3 1:2,100	CHECKED: JA	APPROVED: ND
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PROJECT NO: EN020022	DESIGNED: JT	DRAWN: JT	DATE: 18/09/2020
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DRAWING NO: EN020022-ESAPPENDIX-16.3.1	REV.NO: 02
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Key

- Order Limits
- Order Limits 15m Buffer
- Order Limits Section Breaks
- Indicative Root Protection Area
- Indicative Tree Canopy
- Tree
- Tree with TPO

Tree Category

- A
- B
- C
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The Infrastructure Planning (Applications: Prescribed Forms and Procedures) Regulations 2017 – Regulation 5(2)(a)

REV	DATE	BY	DESCRIPTION	CHK	APP
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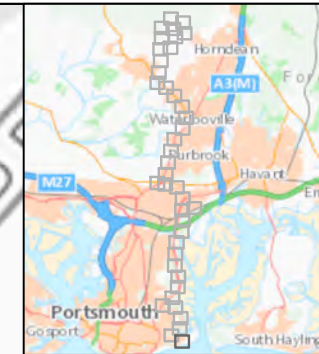
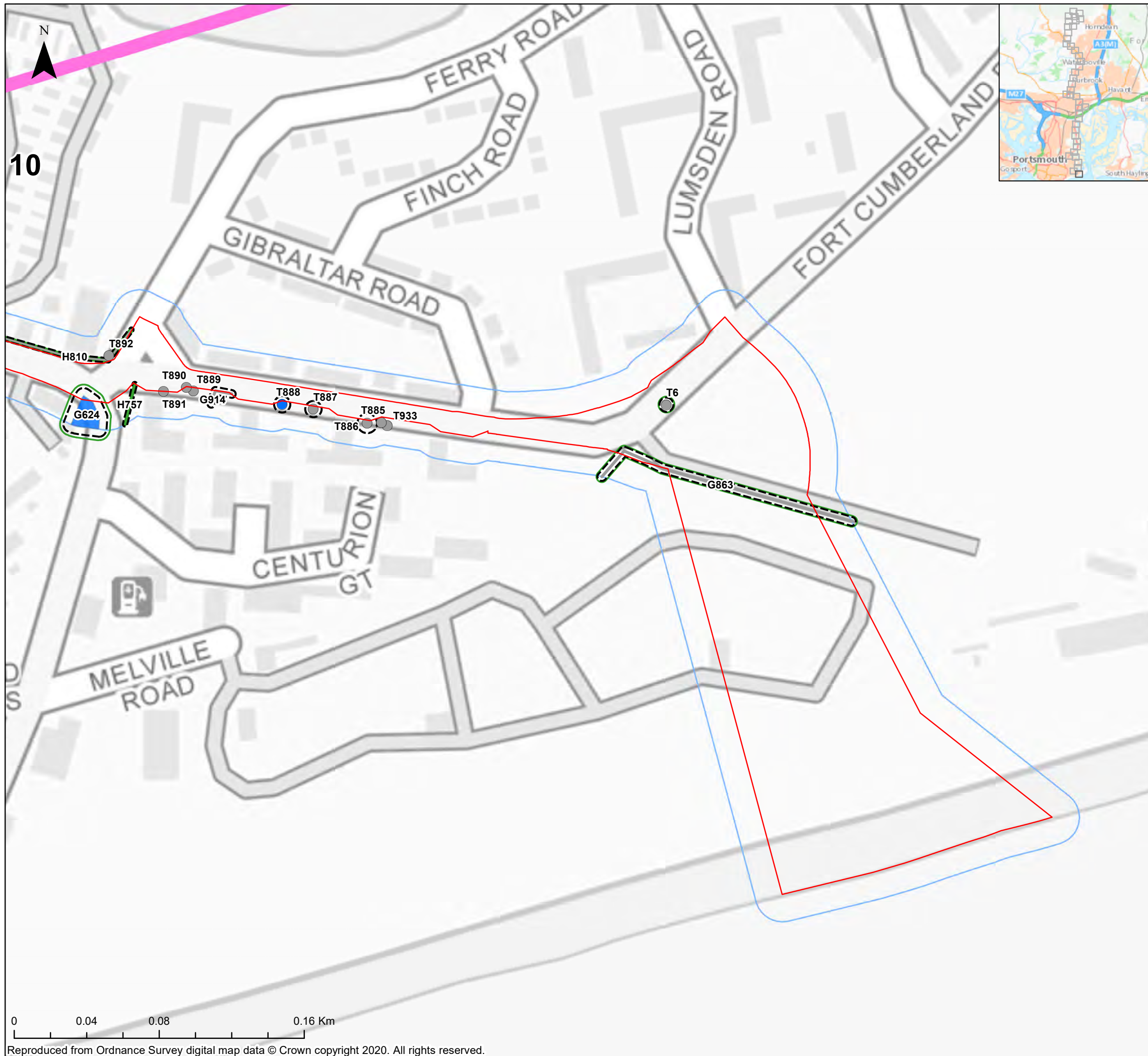


PROJECT: AQUIND Interconnector

TITLE: Figure 1
Tree Constraint Plans
Sheet 40 of 41

SCALE AT A3 1:2,100	CHECKED: JA	APPROVED: ND
PROJECT NO: EN020022	DESIGNED: JT	DRAWN: JT
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Key

- Order Limits
 - Order Limits 15m Buffer
 - Order Limits Section Breaks
 - Indicative Root Protection Area
 - Indicative Tree Canopy
 - Tree
 - Tree with TPO
- Tree Category**
- A
 - B
 - C
 - U
 - TPO (Not Surveyed / Not Present)

The Infrastructure Planning (Applications: Prescribed Forms and Procedures) Regulations 2017 – Regulation 5(2)(a)

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PROJECT:
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TITLE:
**Figure 1
Tree Constraint Plans
Sheet 41 of 41**

SCALE AT A3 1:2,100	CHECKED: JA	APPROVED: ND
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PROJECT NO: EN020022	DESIGNED: JT	DRAWN: JT	DATE: 18/09/2020
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Key

- Order Limits
- Converter Station Perimeter Option B (i)
- Converter Station Perimeter Option B (ii)
- Indicative Root Protection Area
- Indicative Tree Canopy
- Tree
- Tree with TPO

Tree Category

- A
- B
- C
- U
- TPO (Not Surveyed / Not Present)

The Infrastructure Planning (Applications: Prescribed Forms and Procedures) Regulations 2017 – Regulation 5(2)(a)

REV	DATE	BY	DESCRIPTION	CHK	APP
03	22/01/2021	JT	Third Issue	HJ	CM
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PROJECT: **AQUIND Interconnector**

TITLE: **Figure 2
Tree Constraints Plan
Proposed Converter Station Locations
Options B(i) and B(ii)**

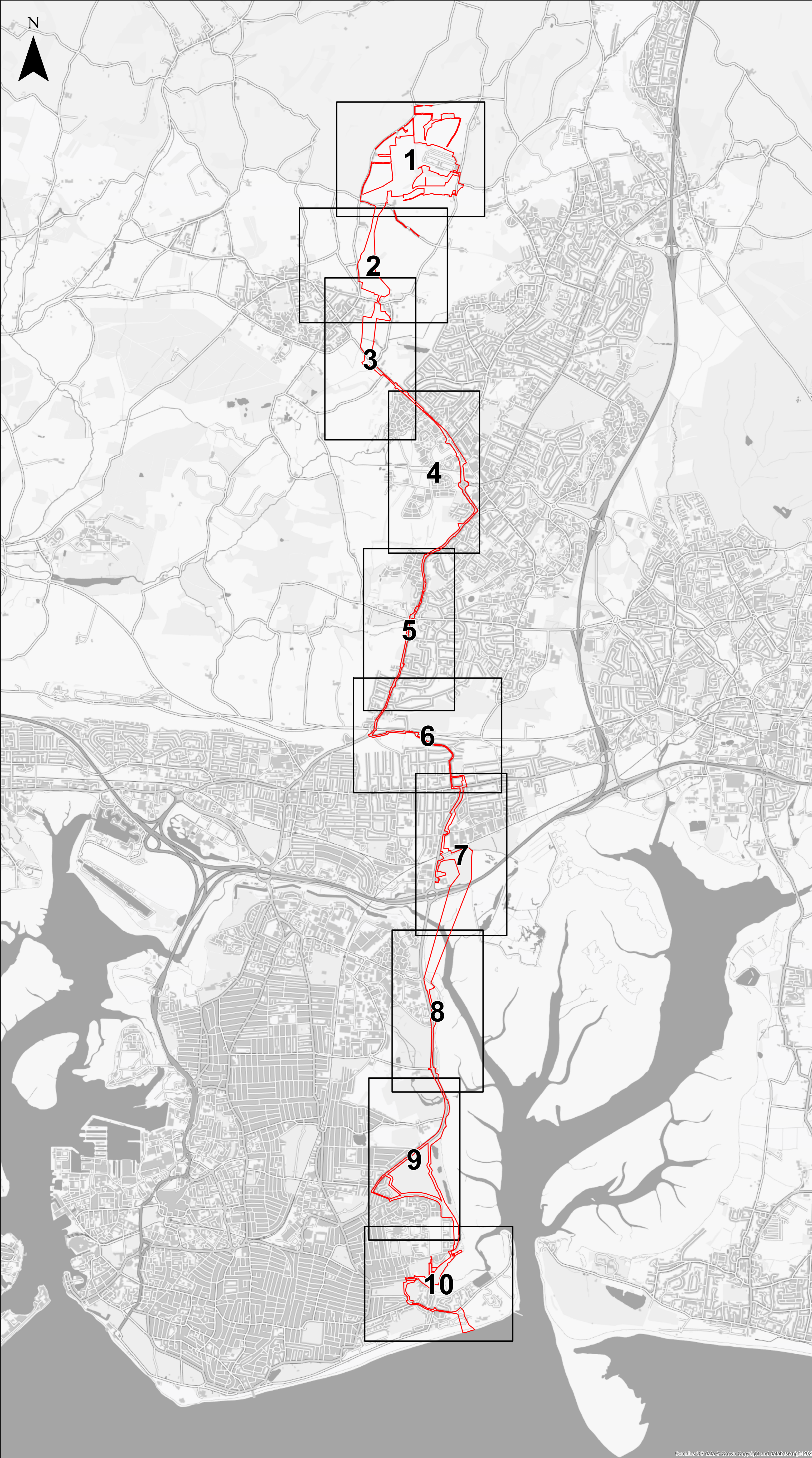
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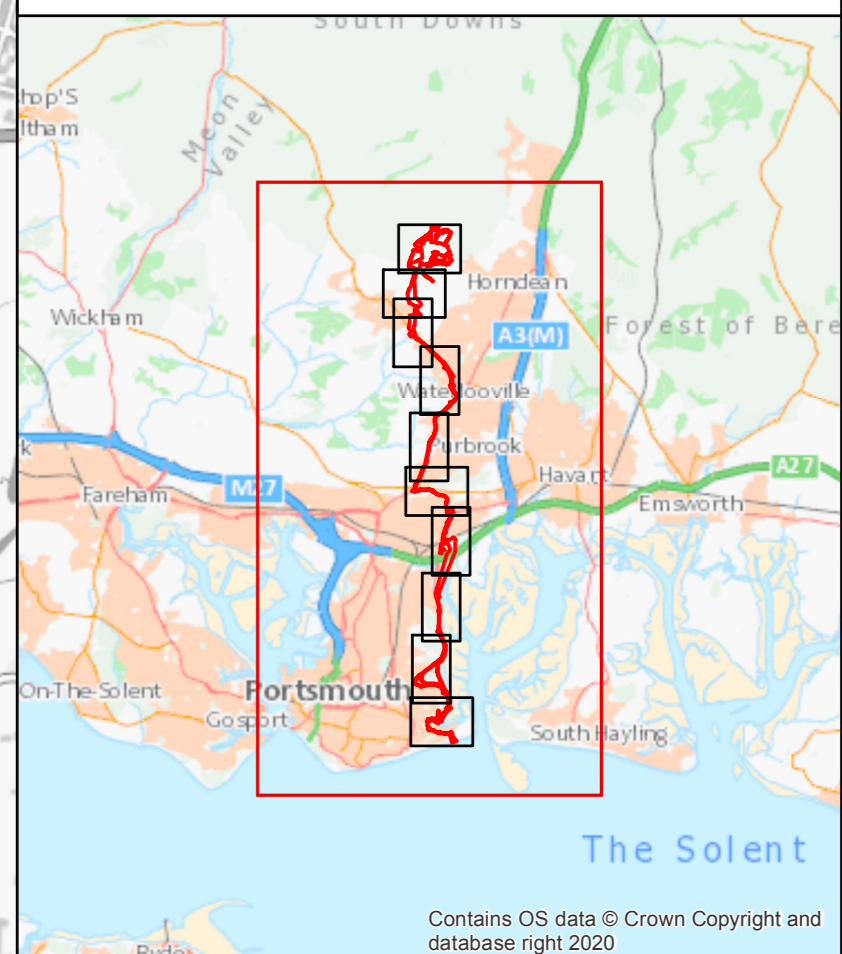


**AQUIND Interconnector
Tree & Hedgerow Retention Plans
KEY PLAN**

 Order Limits

0 450 900 1,800 Metres

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02	06/10/2020	JT	Second Issue	ND	ND
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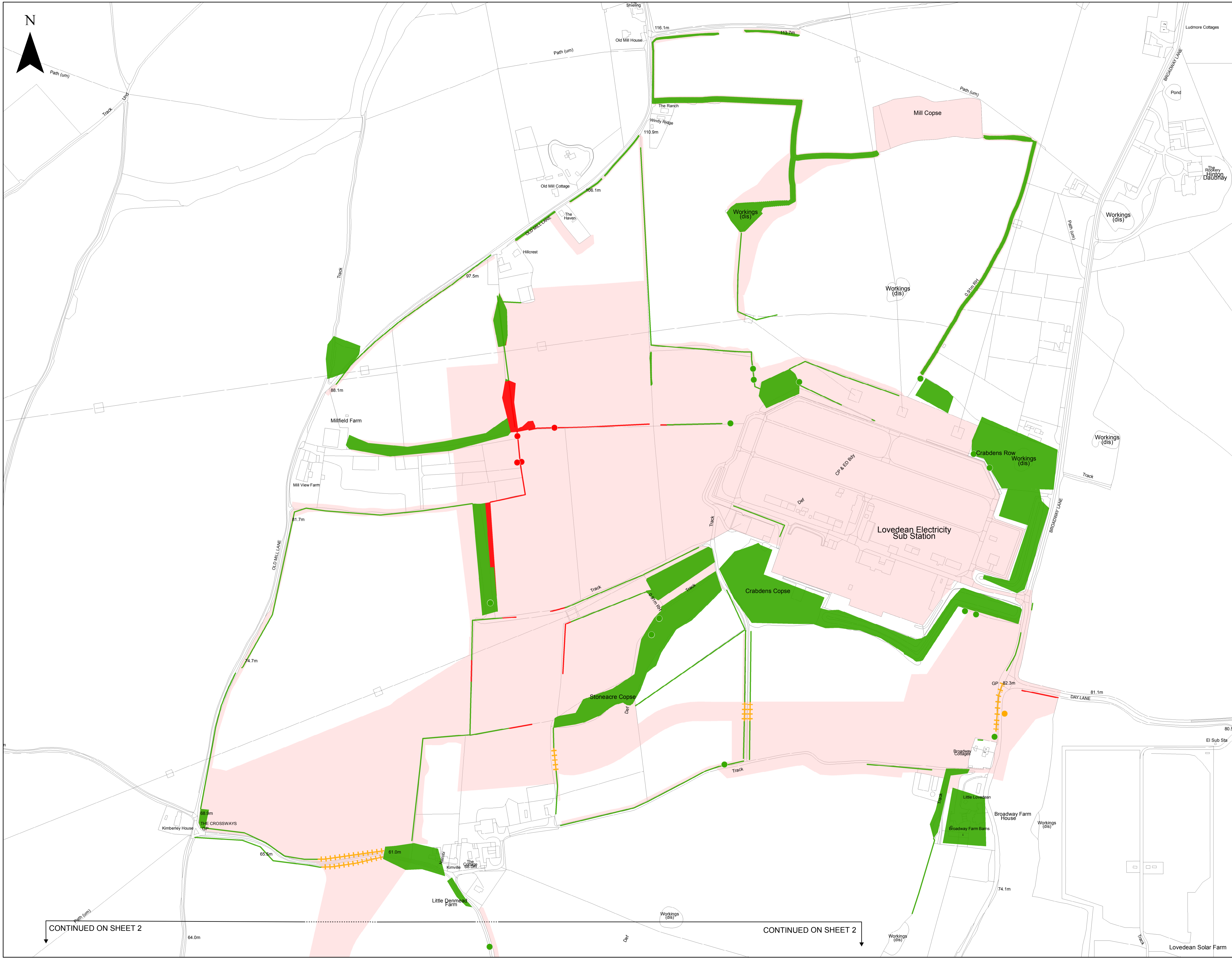
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PROJECT: **AQUIND Interconnector**

TITLE: **Figure 3: Tree & Hedgerow Retention Plans**

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1:22,500	HJ	CM	
PROJECT NO:	DESIGNED:	DRAWN:	DATE:
EN020022	JT	JT	25/01/2021
DRAWING NO:	REV. NO:		
EN020022-ESAPPENDIX-16.3.3	03		

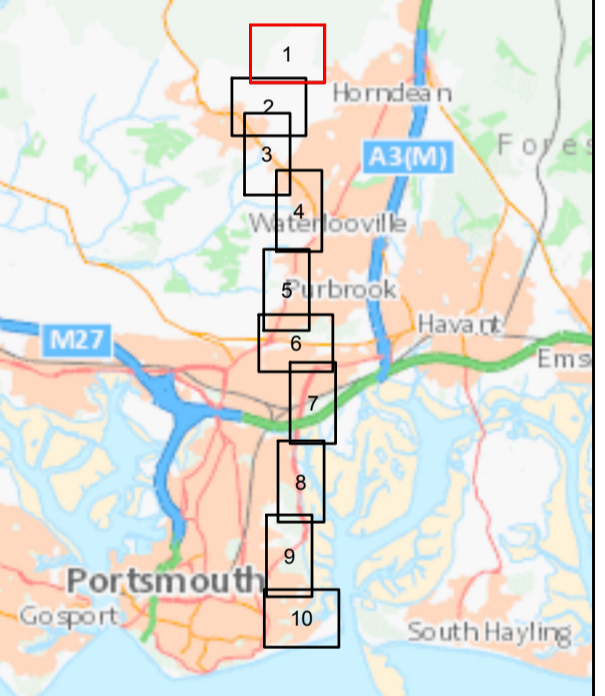


**AQUIND Interconnector
Tree & Hedgerow Retention Plans**

- Order Limits
- Tree & Hedgerow Retention Status**
- Lost
- At Risk
- Retain
- Hedgerow Partial Loss



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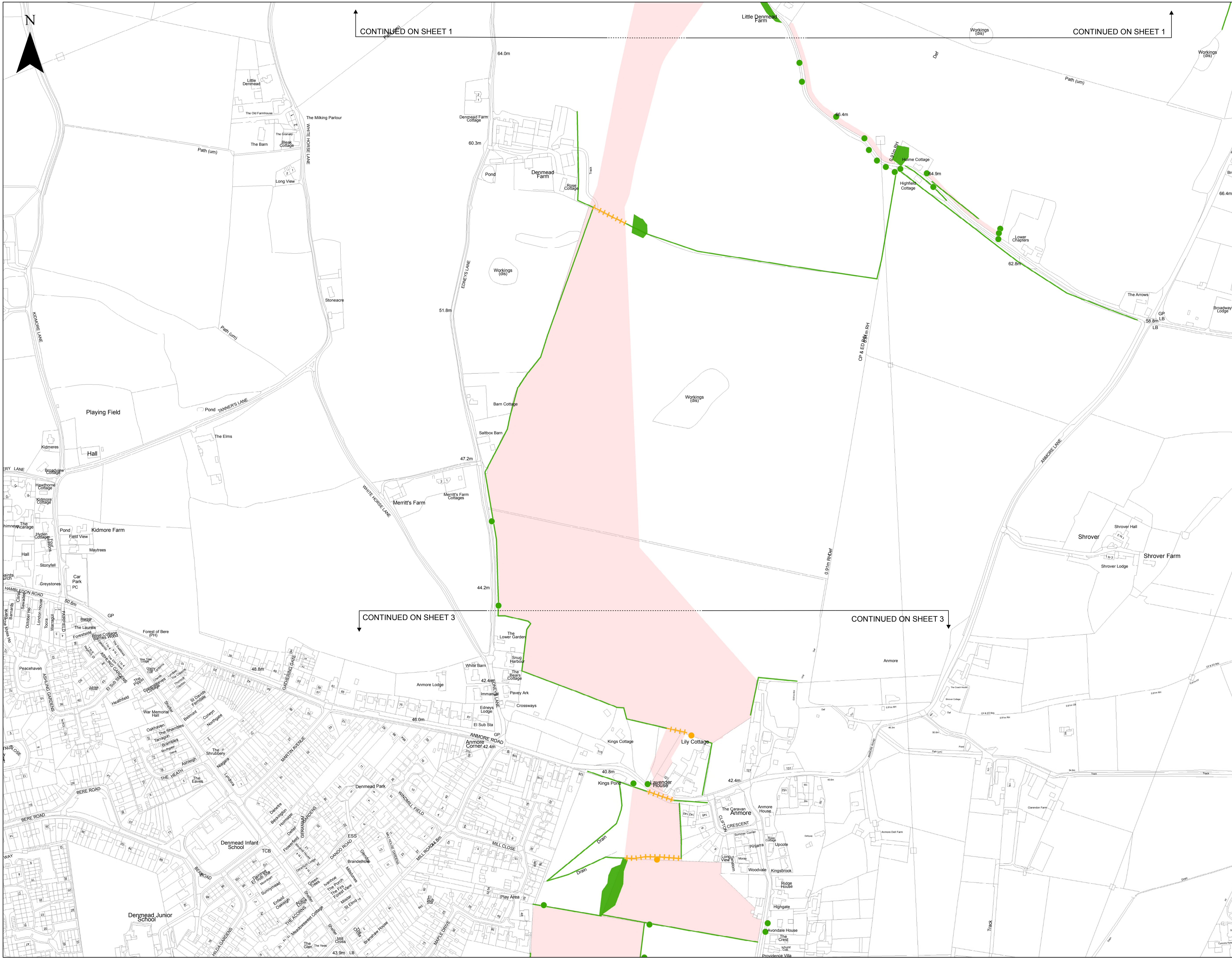
Figure 3: Tree & Hedgerow Retention Plans
Sheet 1 of 10

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DATE:	22/01/2021	
DRAWING NO:	EN020022-ESAPPENDIX-16.3.3-Sheet1	REVNO:
		03

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CONTINUED ON SHEET 2



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CONTINUED ON SHEET 1

CONTINUED ON SHEET 3

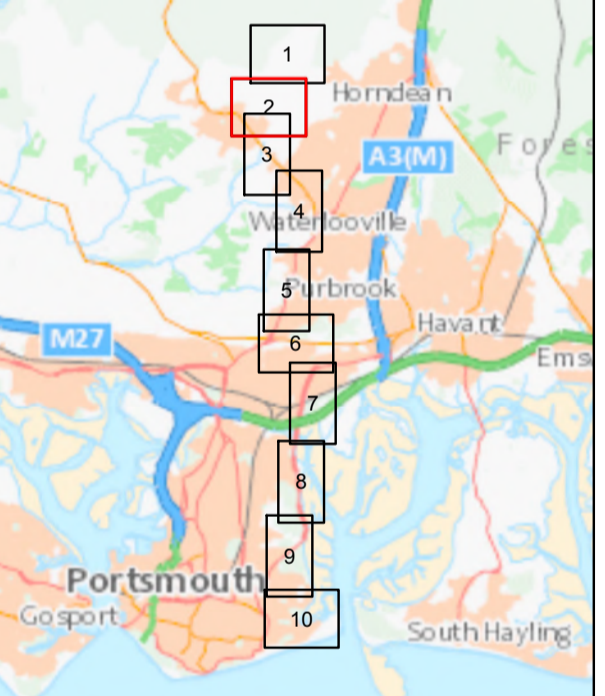
CONTINUED ON SHEET 3

**AQUIND Interconnector
Tree & Hedgerow Retention Plans**

- Order Limits
- Tree & Hedgerow Retention Status**
- Lost
- At Risk
- Retain
- Hedgerow Partial Loss



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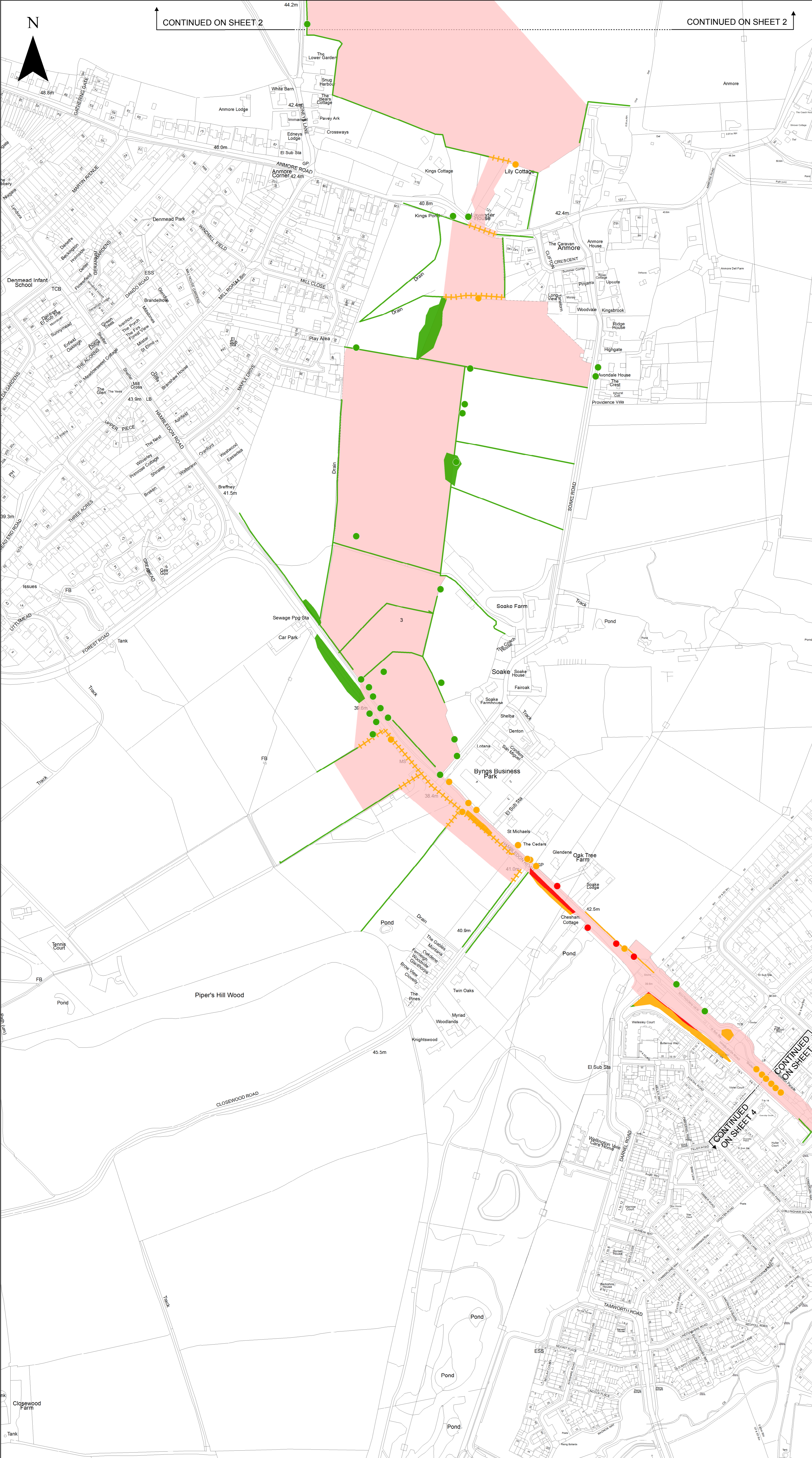
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PROJECT: AQUIND Interconnector

Figure 3: Tree & Hedgerow Retention Plans
Sheet 2 of 10

SCALE AT:	CHECKED:	APPROVED:
1:2,500	ND	ND
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DRAWING NO:	EN020022-ESAPPENDIX-16.3.3-Sheet2	REV NO: 02

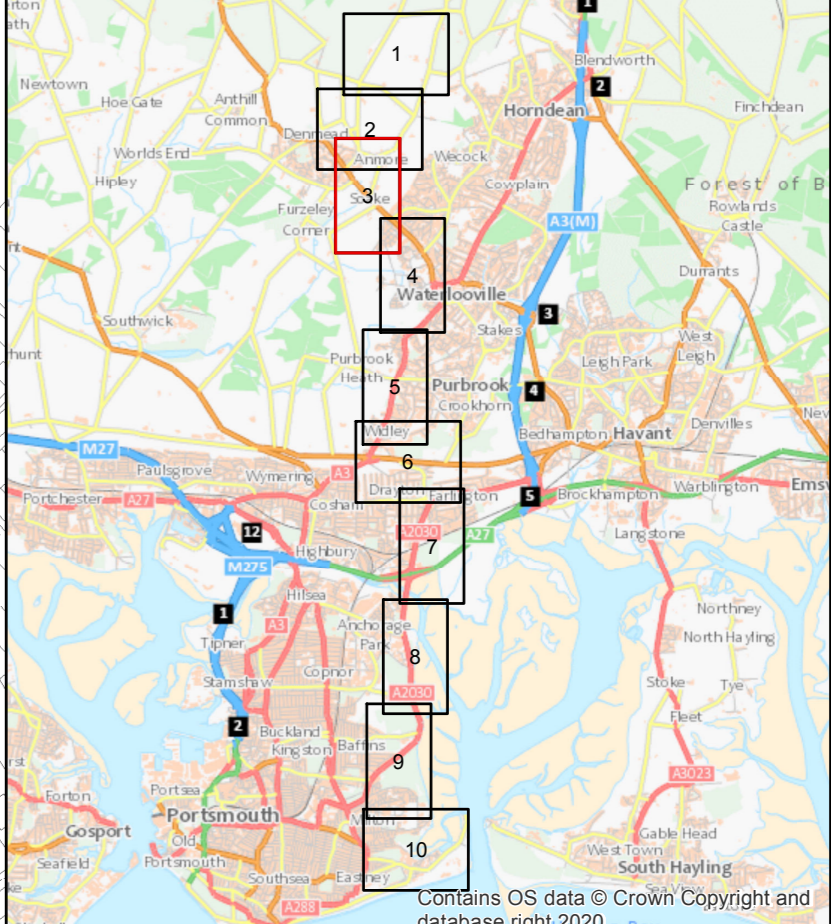


**AQUIND Interconnector
Tree & Hedgerow Retention Plans**

- Order Limits
- Tree & Hedgerow Retention Status**
- Lost
- At Risk
- Retain
- Hedgerow Partial Loss



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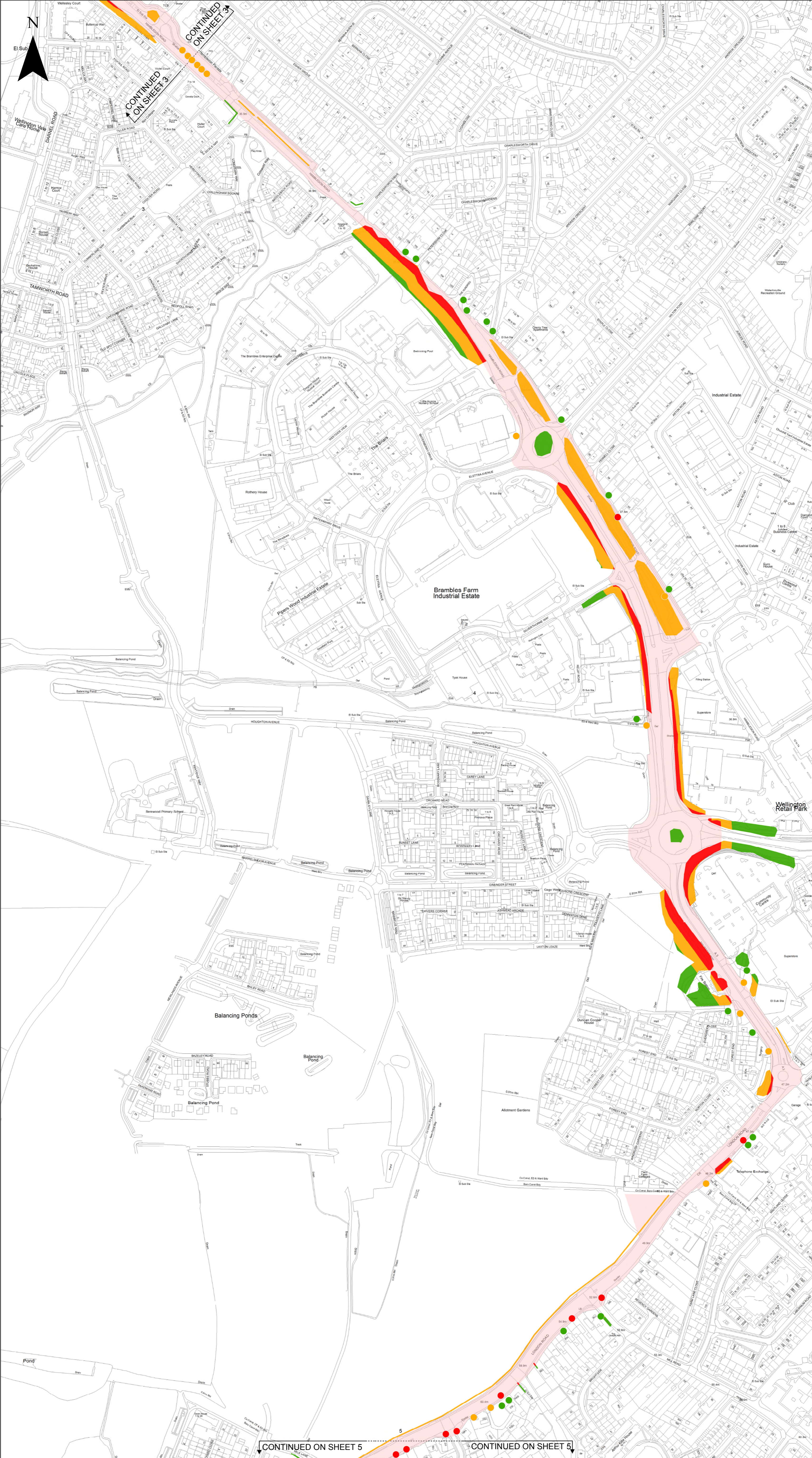
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CLIENT:
AQUIND

PROJECT:
AQUIND Interconnector

TITLE:
Figure 3: Tree & Hedgerow Retention Plans
Sheet 3 of 10

SCALE AT A1 1:2,500	CHECKED: HJ	APPROVED: CM
PROJECT NO: EN020022	DESIGNED: JT	DRAWN: JT
		DATE: 25/01/2021
DRAWING NO: EN020022-ESAPPENDIX-16.3.3-Sheet3		REV NO: 03

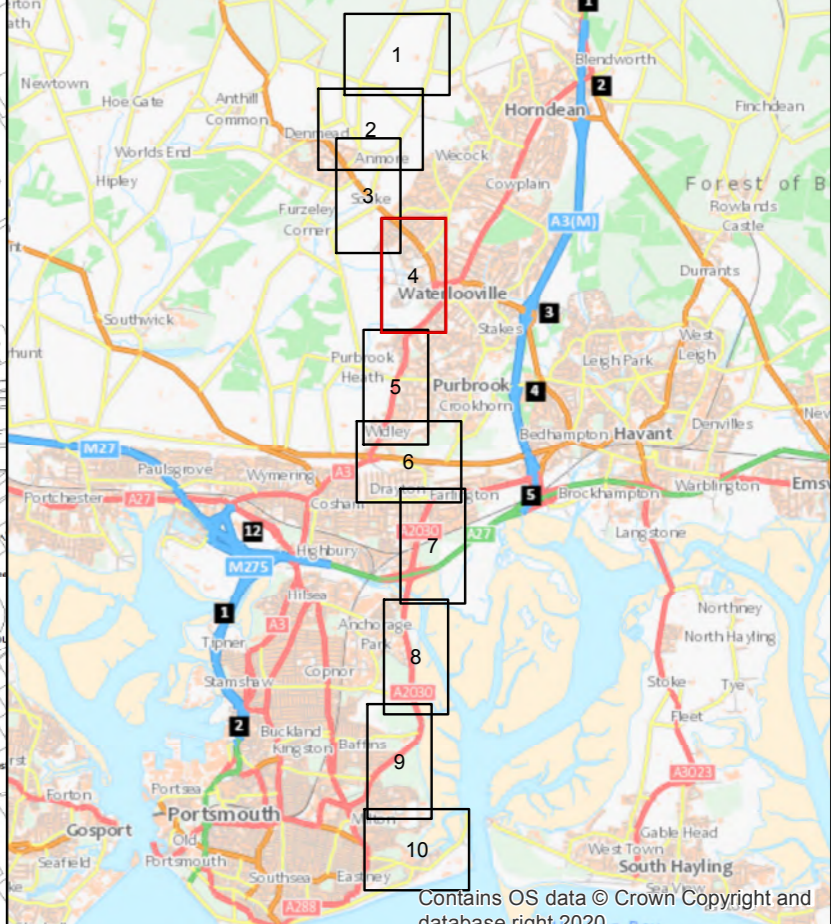


**AQUIND Interconnector
Tree & Hedgerow Retention Plans**

- Order Limits
- Tree & Hedgerow Retention Status**
- Lost
- At Risk
- Retain
- Hedgerow Partial Loss

0 50 100 200 Metres

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Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009 – Regulation 5(2)(l)

REV	DATE	BY	DESCRIPTION	CHK	APP
01	20/10/2020	JT	Second Issue	ND	ND
01	06/10/2020	JT	First Issue	ND	ND

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PROJECT:
AQUIND Interconnector

TITLE:
Figure 3: Tree & Hedgerow Retention Plans
Sheet 4 of 10

SCALE AT A1: 1:2,500	CHECKED: ND	APPROVED: ND
PROJECT NO: EN020022	DESIGNED: JT	DRAWN: JT
DRAWING NO: EN020022-ESAPPENDIX-16.3.3-Sheet4	DATE: 20/10/2020	REV NO: 02



CONTINUED ON SHEET 4

CONTINUED ON SHEET 4

CONTINUED ON SHEET 6

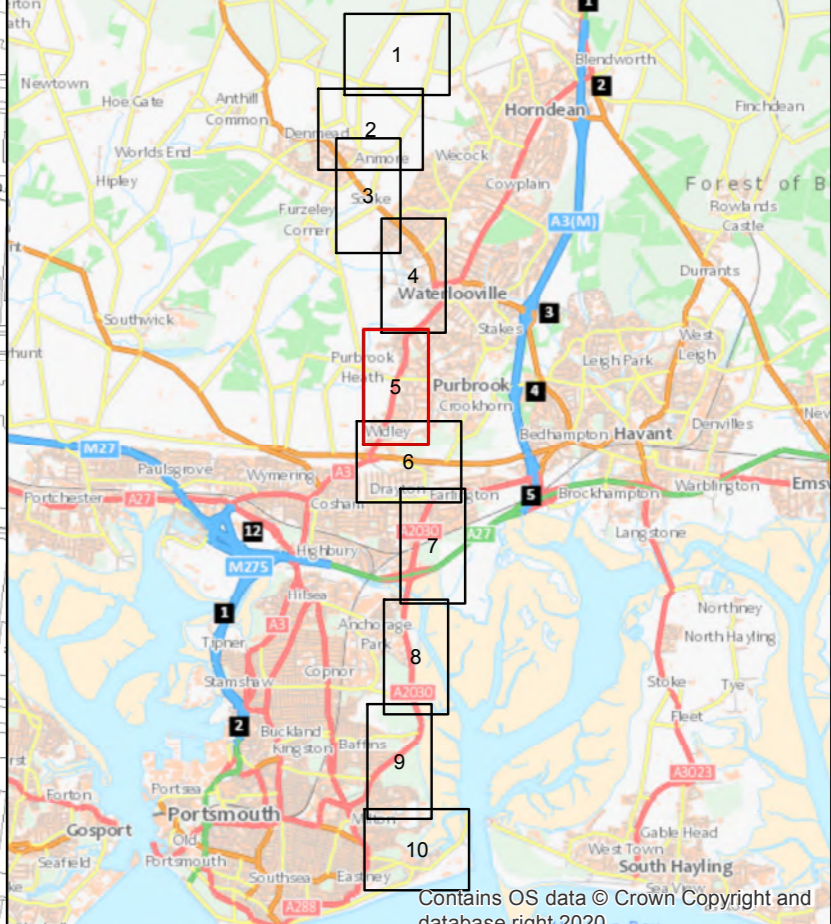
CONTINUED ON SHEET 6

**AQUIND Interconnector
Tree & Hedgerow Retention Plans**

- Order Limits
- Tree & Hedgerow Retention Status**
- Lost
- At Risk
- Retain
- Hedgerow Partial Loss

0 50 100 200 Metres

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Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009 – Regulation 5(2)(l)

REV	DATE	BY	DESCRIPTION	CHK	APP
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TITLE:
Figure 3: Tree & Hedgerow Retention Plans
Sheet 5 of 10

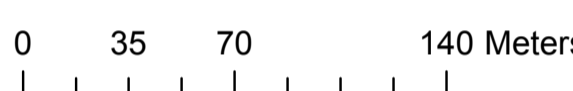
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DRAWING NO: EN020022-ESAPPENDIX-16.3.3-Sheet5	DATE: 20/10/2020	REVNO: 02

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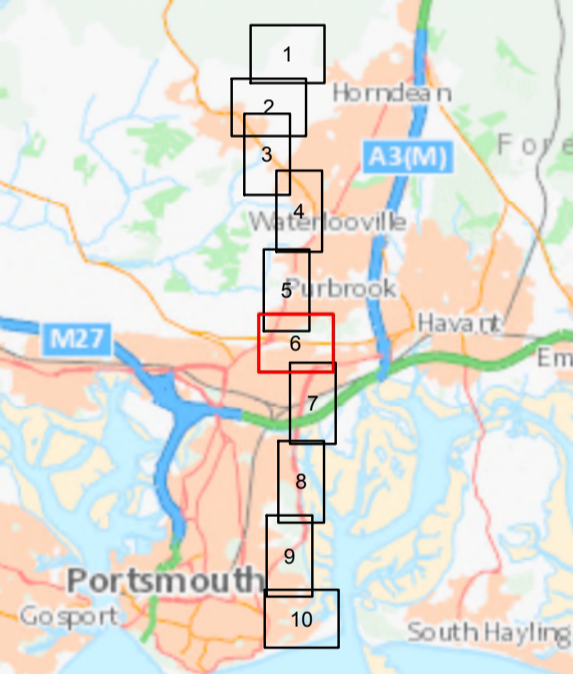


**AQUIND Interconnector
Tree & Hedgerow Retention Plans**

- Order Limits
- Tree & Hedgerow Retention Status**
- Lost
- At Risk
- Retain
- Hedgerow Partial Loss



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02	20/10/2020	JT	Second Issue	ND	ND
01	06/10/2020	JT	First Issue	ND	ND

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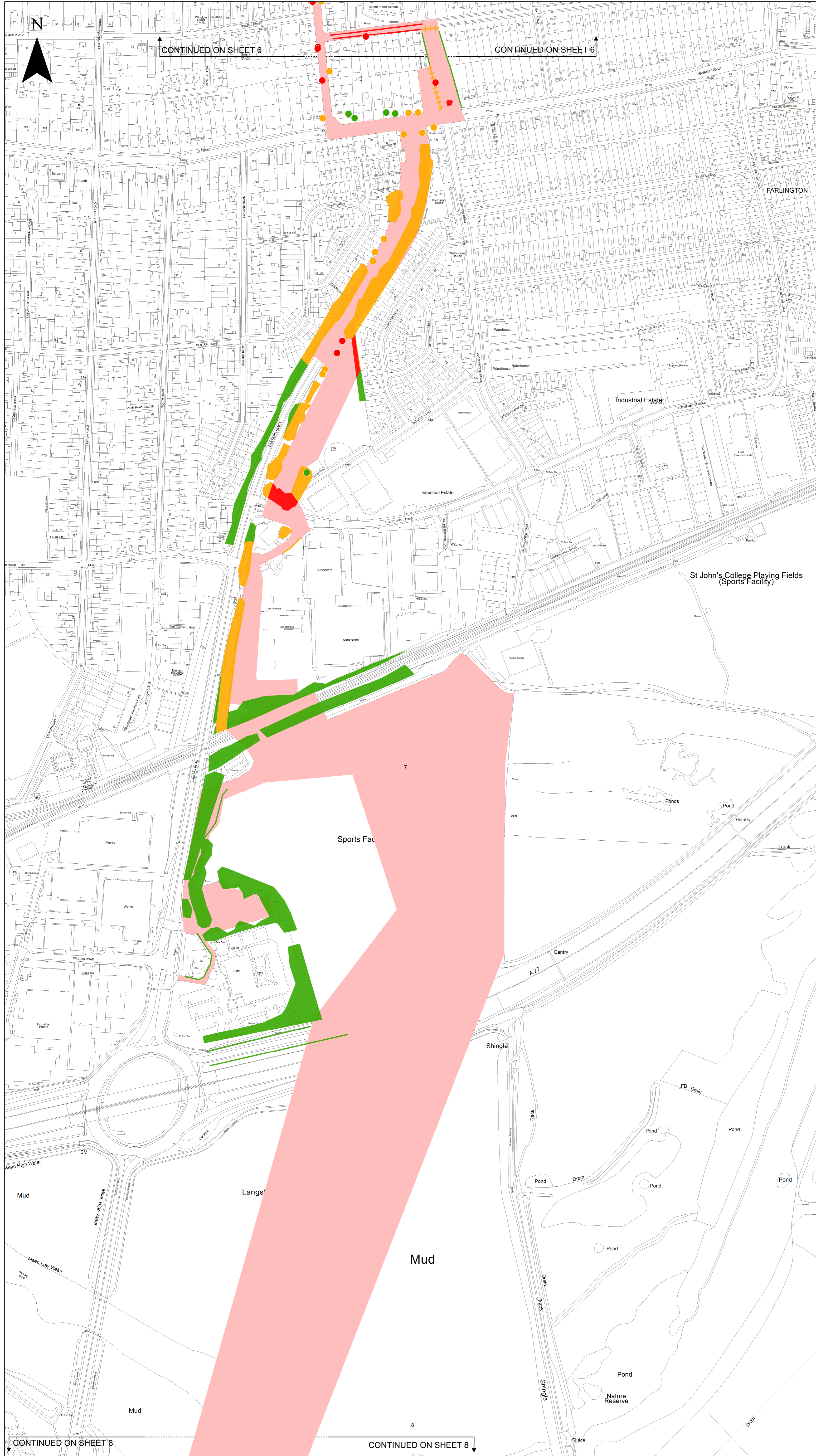
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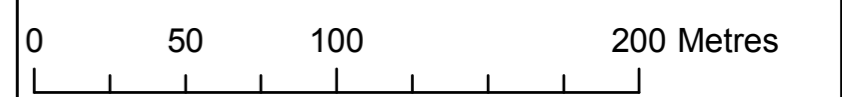
Figure 3: Tree & Hedgerow Retention Plans
Sheet 6 of 10

SCALE AT A1	DRAWN	APPROVED
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	JT	JT
		DATE:
		20/10/2020
DRAWING NO:	EN020022-ESAPPENDIX-16.3.3-Sheet6	REV NO:
		02

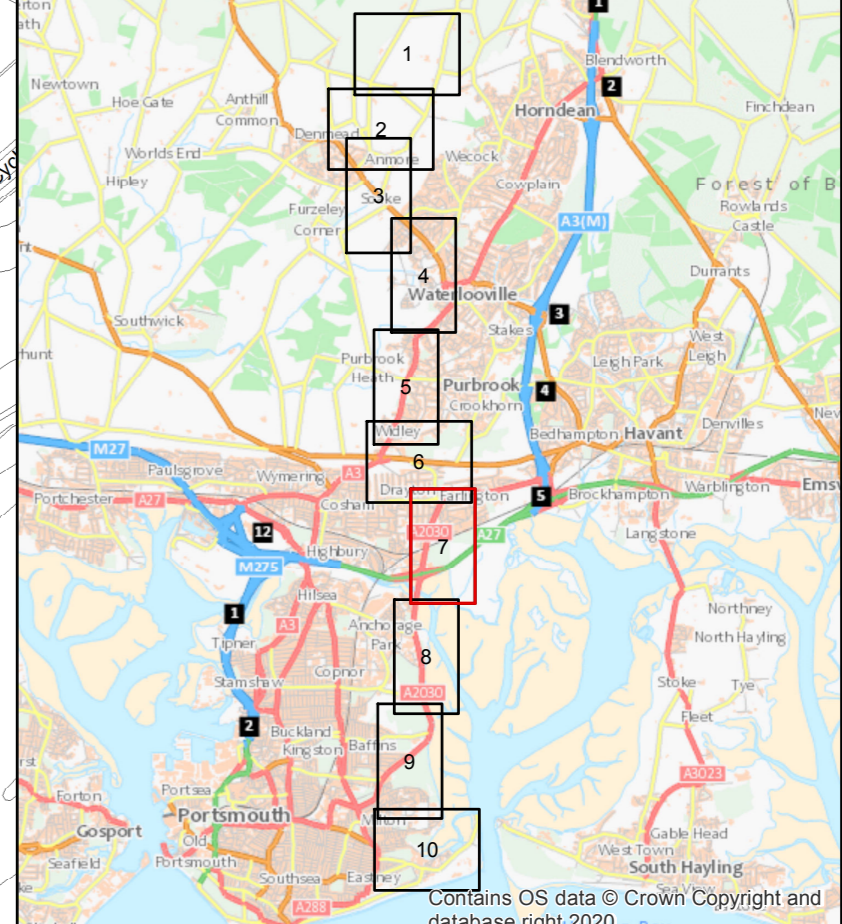


AQUIND Interconnector Tree & Hedgerow Retention Plans

- Order Limits
- Tree & Hedgerow Retention Status**
- Lost
- At Risk
- Retain
- Hedgerow Partial Loss



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Infrastructure Planning (Applications; Prescribed Forms and Procedure) Regulations 2009 – Regulation 5(2)(l)

REV	DATE	BY	DESCRIPTION	CHK	APP
03	25/01/2021	JT	Third Issue	HJ	CM
02	20/10/2020	JT	Second Issue	ND	ND
01	06/10/2020	JT	First Issue	ND	ND

DRAWING STATUS: **THIRD ISSUE**



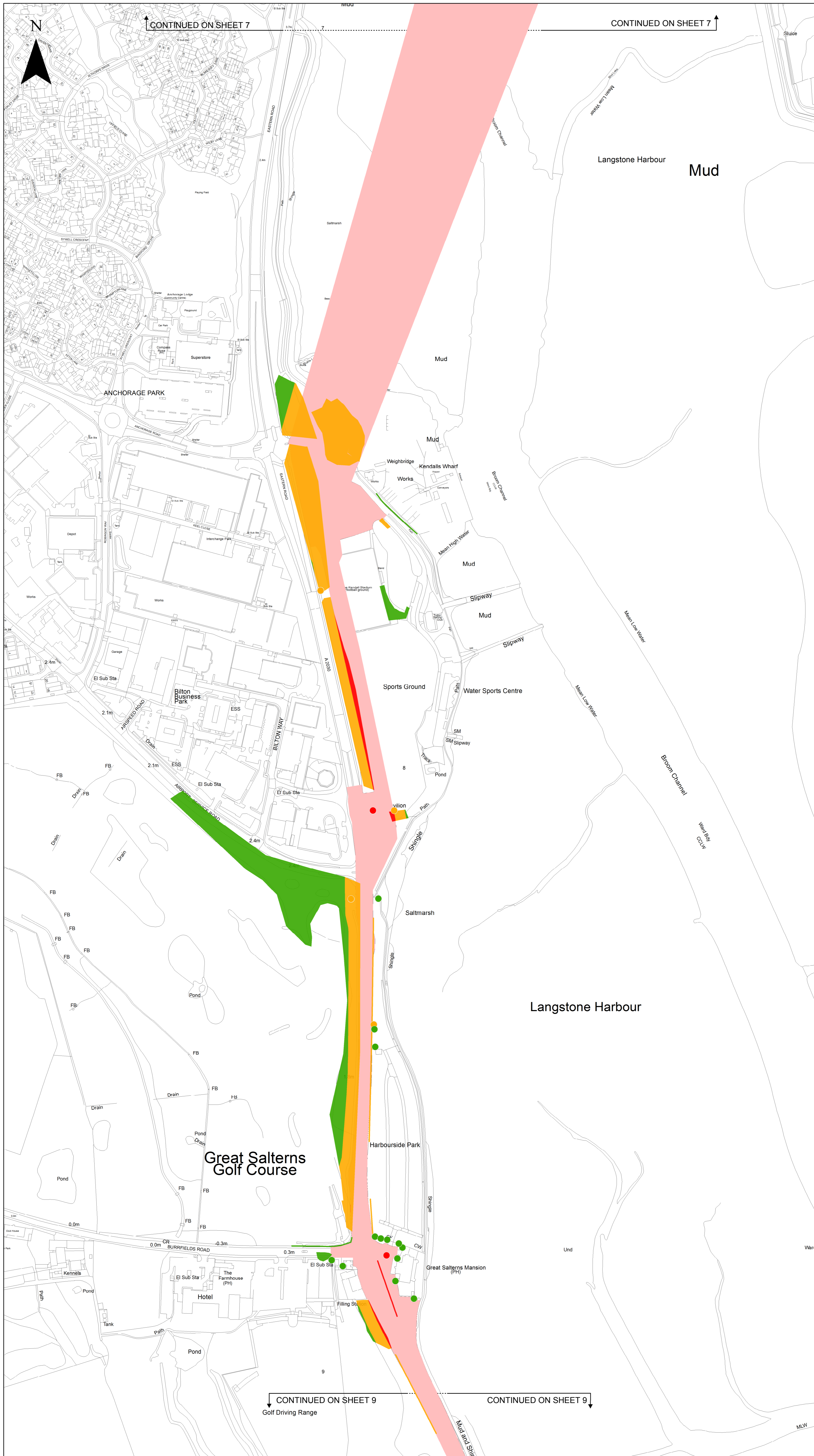
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PROJECT: **AQUIND Interconnector**

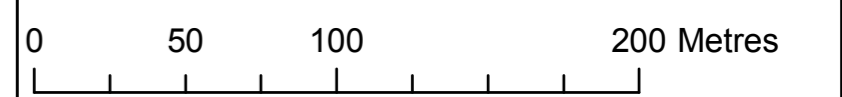
TITLE: **Figure 3: Tree & Hedgerow Retention Plans
Sheet 7 of 10**

SCALE AT A1 1:2,500	CHECKED: HJ	APPROVED: CM
PROJECT NO: EN020022	DESIGNED: JT	DRAWN: JT
	DATE: 25/01/2021	
DRAWING NO: EN020022-ESAPPENDIX-16.3.3-Sheet7		REV NO: 03

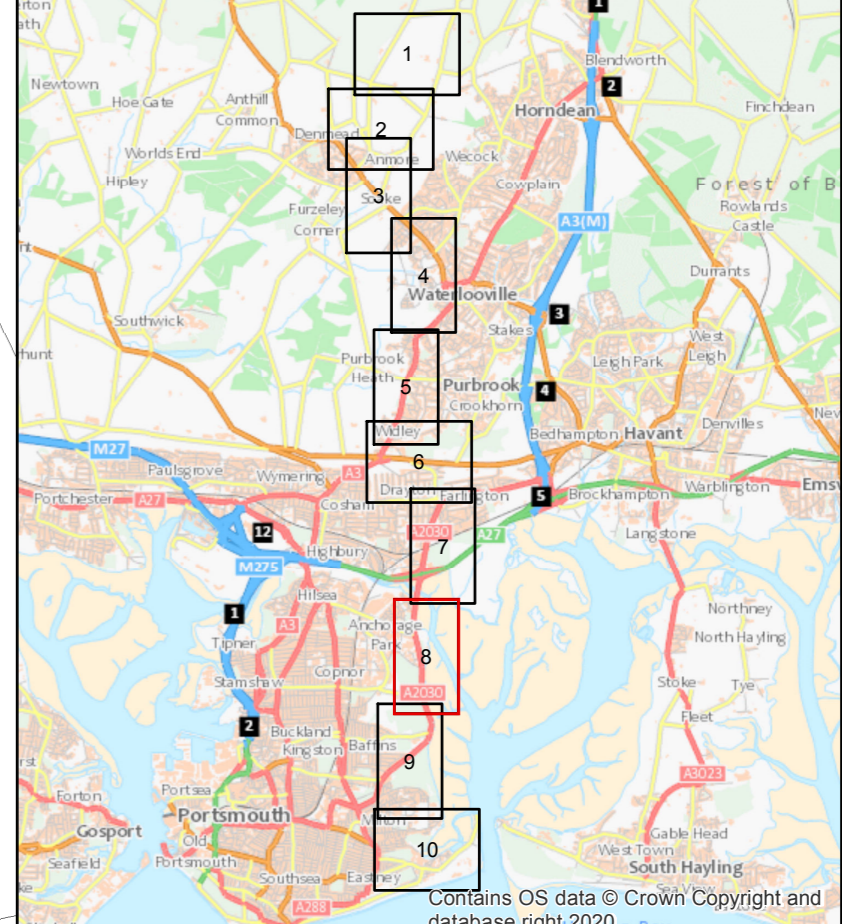


**AQUIND Interconnector
Tree & Hedgerow Retention Plans**

- Order Limits
- Tree & Hedgerow Retention Status**
- Lost
- At Risk
- Retain
- Hedgerow Partial Loss



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Infrastructure Planning (Applications; Prescribed Forms and Procedure) Regulations 2009 – Regulation 5(2)(I)

REV	DATE	BY	DESCRIPTION	CHK	APP
03	25/01/2021	JT	Third Issue	HJ	CM
02	20/10/2020	JT	Second Issue	ND	ND
01	06/10/2020	JT	First Issue	ND	ND

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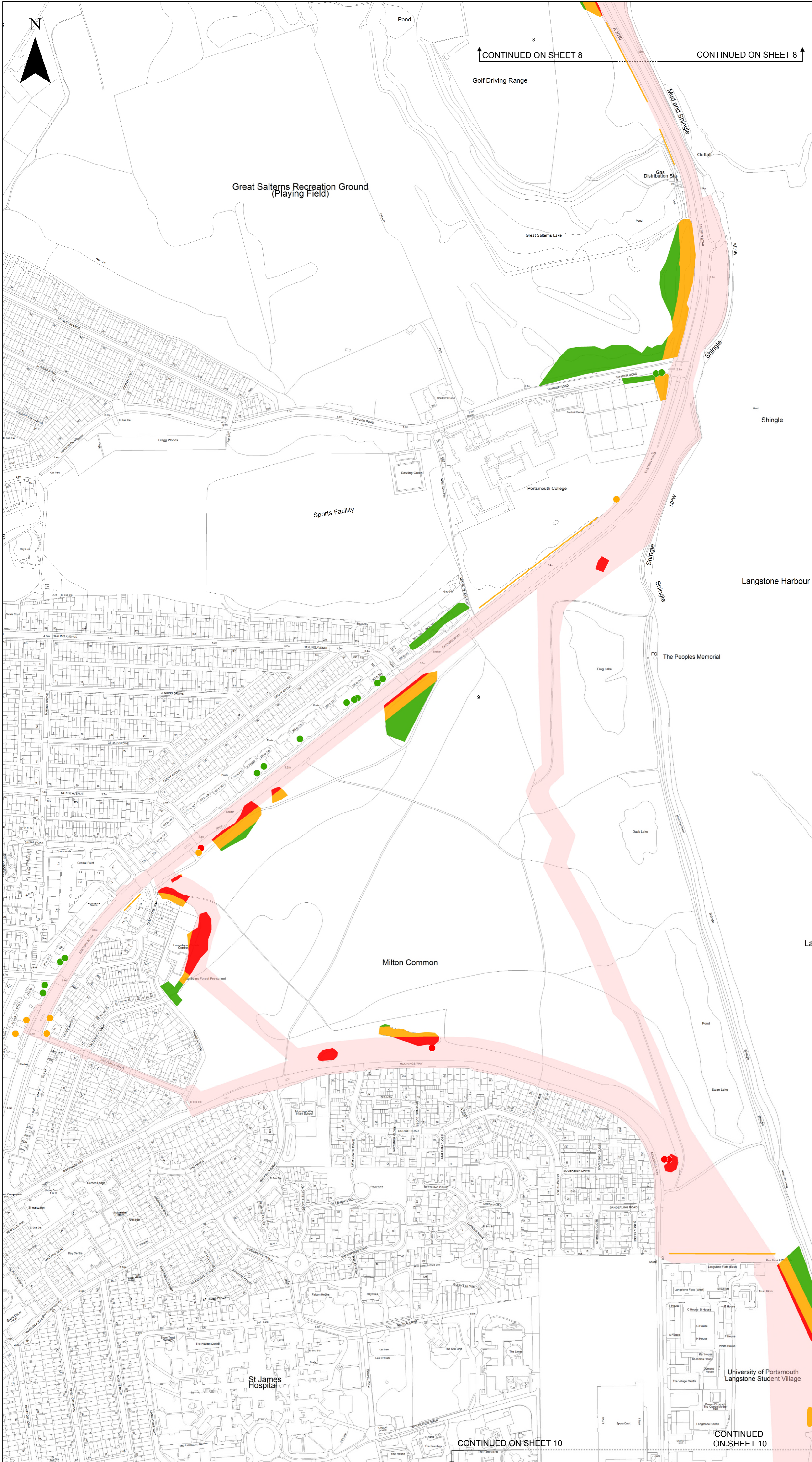


PROJECT: **AQUIND Interconnector**

TITLE: **Figure 3: Tree & Hedgerow Retention Plans
Sheet 8 of 10**

SCALE AT A1 1:2,500	CHECKED: HJ	APPROVED: CM
PROJECT NO: EN020022	DESIGNED: JT	DRAWN: JT
	DATE: 25/01/2021	

DRAWING NO: EN020022-ESAPPENDIX-16.3.3-Sheet8	REV NO: 03
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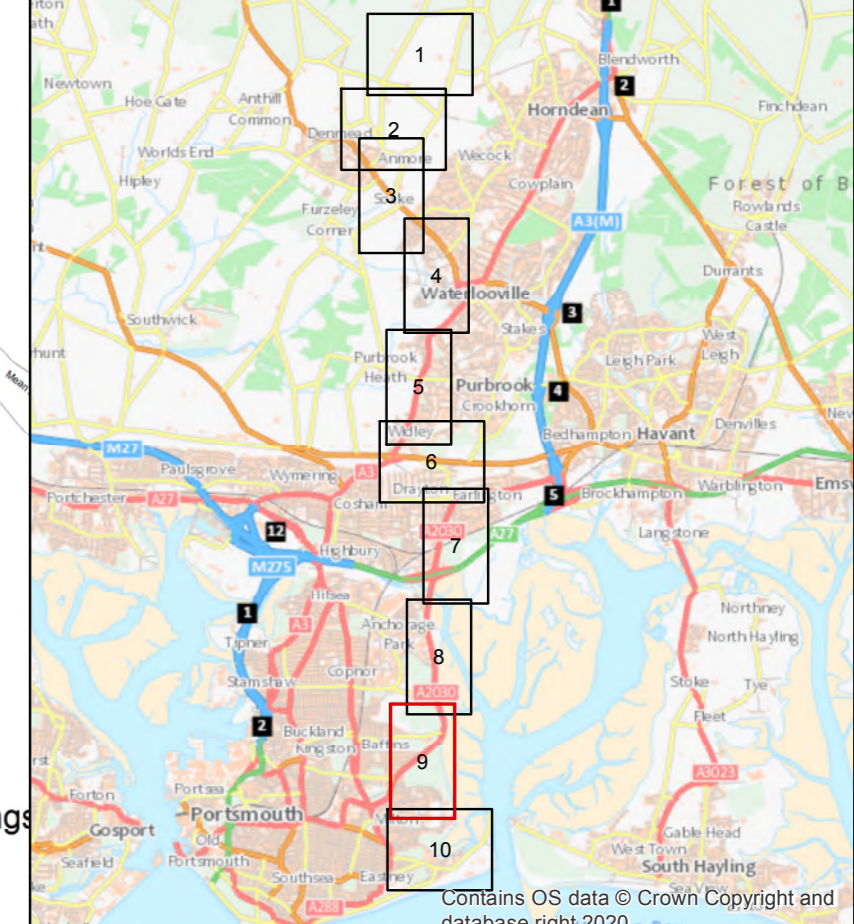


**AQUIND Interconnector
Tree & Hedgerow Retention Plans**

- Order Limits
- Tree & Hedgerow Retention Status**
- Lost
- At Risk
- Retain
- Hedgerow Partial Loss

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REV	DATE	BY	DESCRIPTION	CHK	APP
01	20/10/2020	JT	Second Issue	ND	ND
01	06/10/2020	JT	First Issue	ND	ND

DRAWING STATUS: **SECOND ISSUE**



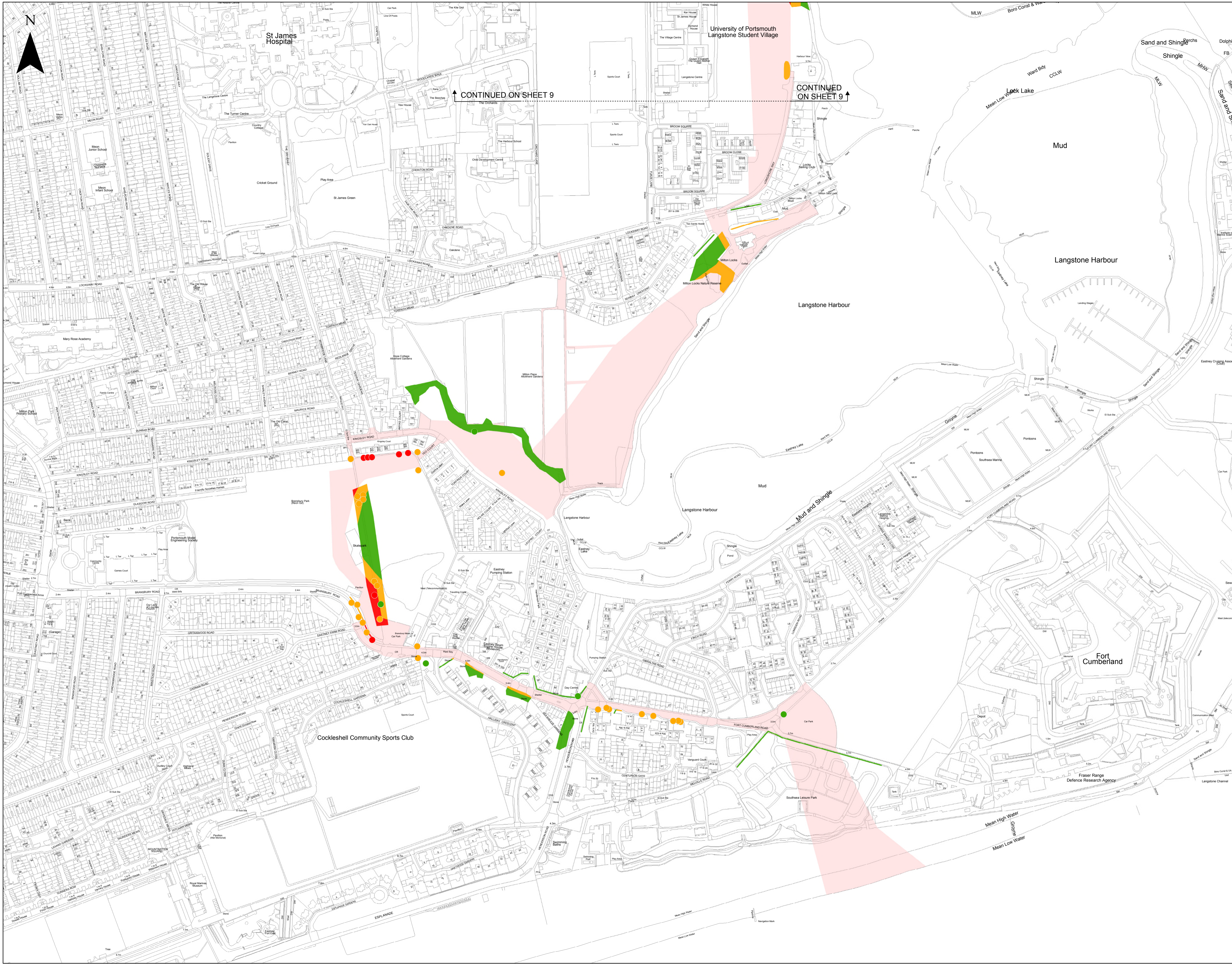
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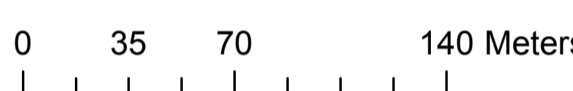
TITLE: **Figure 3: Tree & Hedgerow Retention Plans
Sheet 9 of 10**

SCALE AT A1: 1:2,500	CHECKED: ND	APPROVED: ND
PROJECT NO: EN020022	DESIGNED: JT	DRAWN: JT
DRAWING NO: EN020022-ESAPPENDIX-16.3.3-Sheet9	DATE: 20/10/2020	REV: 02

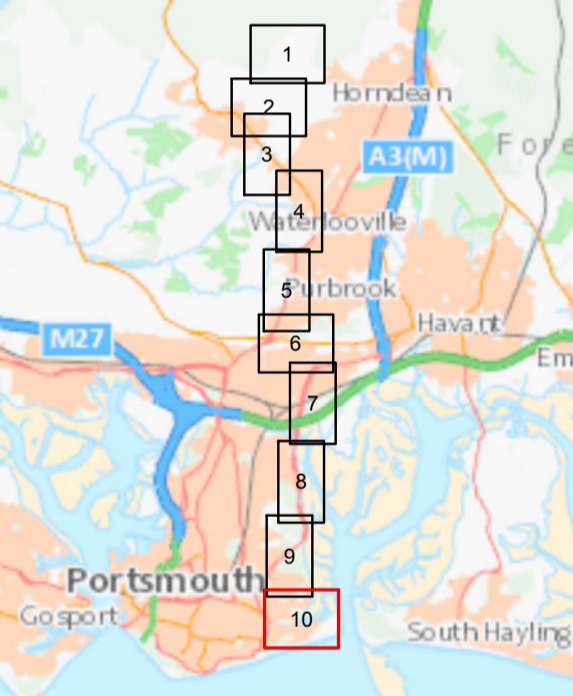


**AQUIND Interconnector
Tree & Hedgerow Retention Plans**

- Order Limits
- Tree & Hedgerow Retention Status**
- Lost
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- Hedgerow Partial Loss



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REV	DATE	BY	DESCRIPTION	CHK	APP
02	20/10/2020	JT	Second Issue	ND	ND
01	06/10/2020	JT	First Issue	ND	ND

DRAWING STATUS: **SECOND ISSUE**



PROJECT: AQUIND Interconnector

Figure 3: Tree & Hedgerow Retention Plans
Sheet 10 of 10

SCALE AT:	CHECKED:	APPROVED:
1:2,500	ND	ND
PROJECT NO:	DESIGNED BY:	DATE:
EN020022	JT	20/10/2020
DRAWING NO:	REVISION:	REV NO:
EN020022-ESAPPENDIX-16.3.3-Sheet10		02