

A303 Stonehenge - Amesbury to Berwick Down Improvement - Accommodation Works
Document Reference - HE551506-AMW-HAW-SW_GN_000_Z-SH-CH-1000

Revision

P01

Notes:	1. Fences that are provided as part of the highway boundary are not included in this schedule unless otherwise noted 2. This document is to be read in conjunction with drawings HE551506-AMW-HAW-SW_GN_000_Z-DR-CH-1100 to 1119 3. All chainage measurements provided are relative to the mainline unless otherwise stated
Legend:	<div>Amendment following stakeholder discussions</div> <div>Amendment subject to stakeholder agreement</div> <div>Works relevant to landowner/tenant</div>

Ref	Main Works/ Prelim Works	Feature	From Chainage	To Chainage	Position relative to A303 (unless otherwise stated)	Parcel Reference	Existing Land Owner	Works Provided For	Existing Tenant	Access Issues / Comments	Accommodation Works	Shown on sheet(s)
ROUTE-01												
001	MW	FENCE	50	175	North	1025	Yarnbury Castle Ltd.	Yarnbury Castle Ltd.	None	Prevention of access into field by general public who are using the restricted byway	Fence (type H12) to the North of public right of way to tie into existing at Western end	1101
002	MW	FENCE	175	2000	North	5970	Berwick Down Ltd.	Berwick Down Ltd.	None	Prevention of access into field by general public who are using the restricted byway	Fence (type H12: posts to be creosoted not tanalised, 2 strands of barbed wire to be added) to the North of public right of way	1101, 1102
003	MW	WORKS RELEVANT TO LANDOWNER / TENANT	50	50	North	5970	Berwick Down Ltd.	Berwick Down Ltd.	None	Access onto PMA / Restricted Byway	Kent carriage gap and field gate at start of route.	1101
004	MW	GATE	925	925	North	5970	Berwick Down Ltd.	Berwick Down Ltd.	None	Access into field from Restricted Byway	Double field gate 2x3.6m wide (type H17: Invert or weld hinges to prevent removal of gates. Tamper proof swingover latch to be added) in fence to the North of track. Gates & posts to be galvanised	1102
005	MW	PMA	925	925	North	5970	Berwick Down Ltd.	Berwick Down Ltd.	None	Access into field from Restricted Byway	Private means of access from restricted byway to field boundary	1102
006	MW	GATE	1400	1400	North	5970	Berwick Down Ltd.	Berwick Down Ltd.	None	Access into field from Restricted Byway	Double field gate 2x3.6m wide (type H17: Invert or weld hinges to prevent removal of gates. Tamper proof swingover latch to be added) in fence to the North of track. Gates & posts to be galvanised	1102
007	MW	PMA	1400	1400	North	5970	Berwick Down Ltd.	Berwick Down Ltd.	None	Access into field from Restricted Byway	Private means of access from restricted byway to field boundary	1102
ROUTE-02												
008	MW	FENCE	2000	2850	North	1140	Parsons	Parsons	None	Prevention of access into field by general public who are using the restricted byway/PMA	Fence (type H12) to the North of public right of way to continue from Route 1, following Land Parcel boundary	1102, 1103

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008a	MW	PMA	2000	2000	North	5970	Berwick Down Ltd.	Berwick Down Ltd.	None	Access into field from Restricted Byway	Private means of access from restricted byway to field boundary	1102
008b	MW	GATE	2000	2000	North	5970	Berwick Down Ltd.	Berwick Down Ltd.	None	Access into field from Restricted Byway	4.5m wide gate (type H17: Invert or weld hinges to prevent removal of gates. Tamper proof swingover latch to be added) in fence to the North of track. Gates & posts to be galvanised	1102
ROUTE-03												
009	MW	FENCE	75	750	South	1050	Andrews	Andrews	None	Prevention of access into field by general public who are using the restricted byway	Fence (type H12) to the South of public right of way to tie into existing at Western end. With additional barbed wire above rectangular mesh (two strands). Both line and barbed wire to be located on private property side	1101, 1102
010	MW	FENCE	750	1400	South	1090	Street's	Street's	None	Prevention of access into field by general public who are using the restricted byway	Fence (type H12) to the South of public right of way to tie into existing at Western end. With additional barbed wire above rectangular mesh (two strands). Both line and barbed wire to be located on private property side	1102
011	MW	WORKS RELEVANT TO LANDOWNER / TENANT	75	75	South	1050	Andrews	Andrews	None	Access onto private means of access/restricted byway	Kent carriage gap and field gate at start of route.	1101
012	MW	WORKS RELEVANT TO LANDOWNER / TENANT	1400	1400	South	5970	Berwick Down Ltd.	Berwick Down Ltd.	None	Access onto private means of access/restricted byway	Kent carriage gap and field gate at intersection with Route 4	1102
ROUTE-04												
013	MW	FENCE	1400	2050	South	1125	Berwick Down Ltd.	Berwick Down Ltd.	None	Prevention of access into field by general public who are using the byway open to all traffic	Fence (type H12: posts to be creosoted not tanalised, 2 strands of barbed wire to be added) to the South of public right of way. Fence to continue from Route 3 and tie into existing at Ch2050.	1102, 1103
013a	MW	GATE	1400	1400	South	1125	Berwick Down Ltd.	Berwick Down Ltd.	None	Access to field	Double Field Gate 2x H17 (a=3.6m)	1102
014	MW	PMA	2050	2050	South	1140	Parsons	Parsons	None	Access into field from byway open to all traffic	Private means of access, with radius suitable for required manoeuvres	1102

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015	MW	PMA	2150	2150	South	1125	Berwick Down Ltd.	Berwick Down Ltd.	None	Access into field from byway open to all traffic	Private means of access, with radius suitable for required manoeuvres	1102
016	MW	WORKS RELEVANT TO LANDOWNER / TENANT	2700	2700	South		Client	Client	N/A	Access onto PMA	Gateway feature	1103
ROUTE-07												
017	MW	FENCE	2850	2850	South	1140	Parsons	Parsons	None	Prevention of access into field by general public who are using the restricted byway/PMA	Fence (type H13) to the west of the restricted byway/private means of access	1103
018	MW	FENCE	2900	3050	North	1155	RJ Moore & Sons	Client	None	Prevention of access into planting area	Fence (type H12) around planting	1103
019	MW	HEDGE	2800	2850	South	1140	Parsons	Parsons	None	Prevention of access into field by general public who are using the restricted byway/PMA	Hedge (details to be confirmed)	1103
020	MW	FENCE	2800	2850	South	1140	Parsons	Parsons	None	Prevention of damage to hedge while it is becoming established	Fence (type H12) to the land owner side of the hedge, with the opportunity to be removed once hedge established	1103
021	MW	PMA	2850	2850	South	1140	Parsons	Parsons	None	Access into field from A303	Private means of access, with radius suitable for required manoeuvres	1103
021a	MW	GATE	2850	2850	South	1140	Parsons	Parsons	None	Control of access into field	Double field (type H20) gate at new access from A303 lay-by	1103
022	MW	FENCE	2850	3000	South	1395	Whiting	Client	None	Prevention of access into field by general public who are using the restricted byway/PMA	Fence (type H12) to the east of the restricted byway/PMA to tie into existing northeast of proposed bund	1103
023	MW	FENCE	2900	3000	South	1395	Whiting	Whiting	None	Prevention of access into field by general public who are using the restricted byway/PMA	Fence (type H12) to the east of the restricted byway/PMA and north at land boundary	1103
024	MW	WORKS RELEVANT TO LANDOWNER / TENANT	2850	3300	South	2165	Parsons	Parsons	None	Access onto PMA	Kent carriage gap and field gate at intersection of old A303	1103
ROUTE-10 (WSTO6B)												

Ref	Main Works/ Prelim Works	Feature	From Chainage	To Chainage	Position relative to A303 (unless otherwise stated)	Parcel Reference	Existing Land Owner	Works Provided For	Existing Tenant	Access Issues / Comments	Accommodation Works	Shown on sheet(s)
025	MW	FENCE	4550	4800	North, South	1280	Turner	Turner	None	Prevention of access into field by general public who are using the byway open to all traffic	Fence (type H12) to west of byway open to all traffic, to tie into Route 11 fencing	1104
026	MW	FENCE	4550	4800	North, South	1280	Turner	Turner	None	Prevention of access into field by general public who are using the byway open to all traffic	Fence (type H12) to east of byway open to all traffic, to tie into Route 11 fencing	1104
027	MW	PMA	4600	4600	North	1280	Turner	Client	None	Access for pond maintenance	PMA off Route 10	1104
028	MW	GATE	4600	4600	North	1280	Turner	Client	None	Access for pond maintenance	4.5m wide gate (type H17)	1104
029	MW	GATE	4600	4600	North	1280	Turner	Turner	None	Access into field east of byway open to all traffic	4.5m wide gate (type H17) in fence to the East of byway open to all traffic	1104
030	MW	GATE	4700	4700	South	1280	Turner	Turner	None	Access into field from byway open to all traffic	4.9m wide gate (type H19) in fence to the west of byway open to all traffic	1104
031	MW	GATE	4700	4700	South	1280	Turner	Turner	None	Access into field from byway open to all traffic	4.9m wide gate (type H19) in fence to the east of byway open to all traffic	1104
ROUTE-11												
032	MW	FENCE	4200	5100	South	1280	Turner	Turner	None	Prevention of access into field by general public who are using the bridleway	Fence (type H12) on Northern side of bridleway, to tie into Route 10 fencing	1104
033	MW	GATE	4250	4250	South	1280	Turner	Client	None	Access for pond maintenance	4.5m wide gate (type H17) in fence	1104
034	MW	PMA	4250	4250	South	1280	Turner	Client	None	Access for pond maintenance	Private means of access off old A303	1104
034a	MW	FENCE	4250	4250	South	1280	Turner	Client	None	Prevention of access into field by users of private means of access (REF:034)	Fence (type H12) on western side of private means of access, to tie into fence (REF:032)	1104
034b	MW	FENCE	4250	4250	South	1280	Turner	Client	None	Prevention of access into field by users of private means of access (REF:034)	Fence (type H12) on eastern side of private means of access, to tie into fence (REF:032)	1104
ROUTE-12												

Ref	Main Works/ Prelim Works	Feature	From Chainage	To Chainage	Position relative to A303 (unless otherwise stated)	Parcel Reference	Existing Land Owner	Works Provided For	Existing Tenant	Access Issues / Comments	Accommodation Works	Shown on sheet(s)
035	MW	FENCE	5050	5600	South	1235	Guinness	Guinness	None	Prevention of access into field by general public who are using the shared cycleway	Fence (type H12: posts to be creosoted not tanalised, 2 strands of barbed wire to be added) on Northern side of bridleway, to continue from Route 11 fencing	1105
036	MW	PMA	5200	5200	South	1235	Guinness	Client	None	Access into pond and planting area	Shared private means of access for land and pond access	1105
036a	MW	GATE	5200	5200	South	1235	Guinness	Client	None	Access into pond and planting area	3.6m wide gate (type H17) in fence leading onto PMA (REF:036)	1105
037	MW	GATE	5200	5200	South	1235	Guinness	Client	None	Access into pond area	3m wide field gate (type H21) to allow access into pond area	1105
038	MW	GATE	5200	5200	South	1235	Guinness	Client	None	Access into planting area	3m wide field gate (type H21) to allow access into planting area	1105
039	MW	GATE	5350	5350	South	1280	Guinness	Client	None	Access into field at top of A303 cutting	3.6m wide field gate (type H18) to allow access into planting area	1105
040	MW	PMA	5350	5350	South	1235	Guinness	Guinness	None	Access into field parcel	Access off private means of access (REF:036)	1105
041	MW	GATE	5200	5200	South	1235	Guinness	Guinness	None	Access into field	3.6m wide field gate (type H18) to allow access into adjacent fields	1105
ROUTE-16												
042	MW	FENCE	5700	6200	South	1235	Guinness	Guinness	None	Prevention of access into field by general public who are using the bridleway	Fence (type H12: posts to be creosoted not tanalised, 2 strands of barbed wire to be added) to the South of bridleway	1105
043	MW	GATE	5700	5700	South	1235	Guinness	Guinness	None	Control of access onto bridleway	Horse step and field gate (with tamper proof lock)at western end of route	1105
43a	MW	GATE	5750	5750	South	1235	Guinness	Client	None	Access into planting area	3m wide field gate (type H21) to allow access into planting area	1105
044	MW	GATE	6200	6200	South	1235	Guinness	Guinness	None	Control of access onto bridleway	Horse step and field gate (with tamper proof lock) at eastern end of route	1105
045	MW	FENCE	5850	5850	South	1235	Guinness	Client	None	Prevention of access into planting area	Fence (type H12) to the east of the planting area	1105

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ROUTE-17												
046	MW	FENCE	A360	A360	East	2070	Guinness	Guinness	None	Prevention of access into field by general public who are using the restricted byway	Fence (type H12: posts to be creosoted not tanalised, 2 strands of barbed wire to be added) to the East of the restricted byway	1114
047	MW	WORKS RELEVANT TO LANDOWNER / TENANT	A360	A360	East	2070	Guinness	Guinness	None	Control of access onto restricted byway	Kent carriage gap and field gate	1114
048	MW	PMA	A360	A360	East	2070	Guinness	Guinness	None	Access from A360 to adjacent field to East	Private means of access from highway boundary to field boundary fenceline	1114
049	MW	GATE	A360	A360	East	2070	Guinness	Guinness	None	Access from A360 onto private means of access (REF:048)	4.5m wide field gate (type H17) in fence	1114
050	MW	GATE	A360	A360	East	2070	Guinness	Guinness	None	Access from private means of access (REF:048) into field	4.5m wide field gate (type H17) in fence	1114
051	MW	FENCE	A360	A360	North	2065	English Heritage	English Heritage			Fence (type H12)	1114/0001
052	MW									Not used		
053	MW	PMA	A360	A360	West	1279	Turner	Turner	N/A	Access from realigned A360 (north) onto Kighton track	Private means of access from highway boundary to field boundary fenceline	1114
054	MW	GATE	A360	A360	West	1280	Turner	Turner	None	Access from A360 to adjacent field to west	4.5m wide field gate (type H17) in fence	1114
ROUTE-18												
055	MW	FENCE	A360	A360	East	2070	Guinness	Guinness	None	Prevention of access into field by general public who are using the restricted byway/PMA	Fence (type H12: posts to be creosoted not tanalised, 2 strands of barbed wire to be added) on east of restricted byway/PMA	1105
056	MW	PMA	A360	A360	East	2070	Guinness	Guinness	None	Access from realigned A360 (north) to restricted byway/PMA	Bellmouth connection to restricted byway/PMA	1114
057	MW	GATE	A360	A360	East	2070	Guinness	Guinness	None	Control of access from realigned A360 (north) to restricted byway/PMA	4.5m wide field gate (type H17) in fence	1114

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058	MW	PMA	A360	A360	East	2070	Guinness	Guinness	None	Access from restricted byway/PMA to adjacent field to East of existing A360	Private means of access from track to field boundary	1105
059	MW	GATE	A360	A360	East	2070	Guinness	Guinness	None	Access from restricted byway/PMA to adjacent field to East of existing A361	4.5m wide field gate (type H17) in fence	1105
060	MW	PMA	A360	A360	East	1280	Turner	Turner	None	Access from restricted byway into new field parcel	Private means of access from track to field boundary	1105
061	MW	GATE	A360	A360	East	1281	Turner	Turner	N/A	Access from restricted byway into new field parcel	4.5m wide field gate (type H17) in fence	1105
ROUTE-19												
062	MW	FENCE	A360	A360	South	16030	Guinness	Guinness	None	Prevention of access into field by general public who are using the restricted byway/PMA	Fence (type H12: posts to be creosoted not tanalised, 2 strands of barbed wire to be added) to east of restricted byway/PMA	1105
063	MW	GATE	A360	A360	South	16030	Guinness	Guinness	None	Access from restricted byway/PMA into adjacent field to East	Double Field Gate 2x H17 (a=3.6m)	1105
064	MW	FENCE	A360	A360	South	1235	Guinness	Guinness	None	Prevention of access into field by general public who are using the restricted byway/PMA	Fence (type H12: posts to be creosoted not tanalised, 2 strands of barbed wire to be added) to west of restricted byway/PMA	1105
065	MW	PMA	A360	A360	South	1235	Guinness	Guinness	None	Access from A360 onto restricted byway/PMA	Bellmouth connection to restricted byway/PMA	1105
066	MW	GATE	A360	A360	South	1235	Guinness	Guinness	None	Access from A360 onto restricted byway/PMA	Kent carriage gap and field gate	1105
067	MW	PMA	A360	A360	South	1235	Guinness	Guinness	None	Access from restricted byway/PMA into adjacent field to west	Private means of access	1105
068	MW	GATE	A360	A360	South	1235	Guinness	Guinness	None	Access from restricted byway/PMA into adjacent field to west	4.5m wide field gate (type H17) in fence	1105
069	MW	FENCE	A360	A360	North/South	2135	Hosier	Hosier	James Huntley, Fawley Farms Limited	Prevention of access into field by general public who are using the restricted byway/PMA	Fence (type H12) on east of restricted byway/PMA	1105
070	MW	GATE	A360	A360	North/South	16030	Guinness	Guinness	None	Field Access	Double Field Gate 2x H17 (a=3.6m)	1115

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071	MW	GATE	A360	A360	North/South	16030	Guinness	Guinness	None	Field Access	Double Field Gate 2x H17 (a=3.6m)	1105
072	MW	PMA	A360	A360	South	2135	Hosier	Client	James Huntley, Fawley Farms Limited	Access from restricted byway/PMA into grazing area east of track	Private means of access to fenceline	1105
073	MW	GATE	A360	A360	South	2135	Hosier	Client	James Huntley, Fawley Farms Limited	Access from restricted byway/PMA into grazing area east of track	4.5m wide field gate (type H17) in fence	1105
074	MW	FENCE	A360	A360	South	2135	Hosier	Client	James Huntley, Fawley Farms Limited	Prevention of access into field by general public who are using the restricted byway/PMA	Fence (type H12) on west of restricted byway/PMA	1105
ROUTE-20												
075	MW	FENCE	A360	A360	East	16030	Guinness	Guinness	None	Prevention of access into field by general public who are using the restricted byway/bridleway	Fence (type H12: posts to be creosoted not tanalised, 2 strands of barbed wire to be added) to the East of public right of way	1115
75a	MW	FENCE	A360	A360	East	2100	Guinness	Guinness	None	Prevention of access into field by general public who are using the bridleway	Fence (type H12: posts to be creosoted not tanalised, 2 strands of barbed wire to be added) to the East of public right of way	1115
076	MW	WORKS RELEVANT TO LANDOWNER / TENANT	A360	A360	East	16030	Guinness	Guinness	None	Control of access from A360/track onto restricted byway	Kent carriage gap and field gate	1115
076a	MW	WORKS RELEVANT TO LANDOWNER / TENANT	A360	A360	East	16030	Guinness	Client	None	Control of access from A360/track onto bridleway	Staggered barriers at change of classification	1115
077	MW	GATE	A360	A360	East	16030	Guinness	Guinness	None	Control of access from A360 onto bridleway	Staggered barrier gateway at intersection with Routes 20/21	1115
ROUTE-21												
078	MW	FENCE	A360	A360	East	2100	Guinness	Guinness	None	Prevention of access into field by general public who are using the restricted byway	Fence (type H12: posts to be creosoted not tanalised, 2 strands of barbed wire to be added) to the North of bridleway	1115
78a	MW	FENCE	A360	A360	East	2100	Guinness	Guinness	None	Prevention of access into field by general public who are using the restricted byway	Fence (type H12: posts to be creosoted not tanalised, 2 strands of barbed wire to be added) to the South of bridleway	1115

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079	MW	GATE	A360	A360	East	2100	Guinness	Guinness	None	Control of access from bridleway onto existing track	Staggered barrier gateway at eastern end of route 21	1115
ROUTE-22												
080	MW	FENCE	6200	6300	North	2130	National Trust	National Trust	Fiona Elizabeth Turner, Matthew Edward Turner, Rachel Turner, Robert Lionel Turner	Prevention of access into field by general public who are using the restricted byway	Fence (type H12) to the North of restricted byway/PMA	1105
082	MW	PMA	6800	6800	North	2070	Guinness	Guinness	None	Access from private means of access and restricted byway into field to the north	Private means of access extending from track to fenceline	1105
083	MW	GATE	6800	6800	North	2070	Guinness	Guinness	None	Access from restricted byway into field to the north from private means of access (REF:082)	Double Field Gate 2x H17 (a=3.6m)	1105
084	MW	PMA	6950	6950	North	2135	Hosier	Client	James Huntley, Fawley Farms Limited	Access from restricted byway and private means of access into land plot to be aquired	Private means of access extending from restricted byway to fenceline	1105
085	MW	GATE	6950	6950	North	2135	Hosier	Client	James Huntley, Fawley Farms Limited	Access from restricted byway and private means of access (REF:084)	4.5m wide gate (type H17)	1105
088	MW	PMA	6650	6650	North	2130	National Trust	National Trust	Fiona Elizabeth Turner, Matthew Edward Turner, Rachel Turner, Robert Lionel Turner	Access from restricted byway and private means of access into adjacent field to North	Private means of access over new restricted byway	1105
089	MW	GATE	6650	6650	North	2130	National Trust	National Trust	Fiona Elizabeth Turner, Matthew Edward Turner, Rachel Turner, Robert Lionel Turner	Access from restricted byway into field to the north from private means of access (REF:088)	4.5m wide gate (type H17)	1105
ROUTE-23												
090	MW	FENCE	6700	8150	North	2130	National Trust	National Trust	Fiona Elizabeth Turner, Matthew Edward Turner, Rachel Turner, Robert Lionel Turner	Prevention of access into field by general public who are using the restricted byway/PMA	Fence (type H12) to replace existing on North side of public right of way	1106
091	MW	FENCE	6500	7500	North	2135	Hosier	Hosier	James Huntley, Fawley Farms Limited	Prevention of access into field by general public who are using the restricted byway/PMA	Fence (type H12) to replace existing on south side of public right of way	1106
091a	MW	FENCE	7500	8150	North	2260	National Trust	National Trust	None	Prevention of access into field by general public who are using the restricted byway/PMA	Fence (type H12) to replace existing on south side of public right of way	1106
092	MW	PMA	7500	7500	North	2260	National Trust	National Trust	None	Access from restricted byway and private means of access into adjacent field to South	Private means of access extending from restricted byway to fenceline	1106

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093	MW	GATE	7500	7500	North	2261	National Trust	National Trust	N/A	Access from restricted byway and private means of access (REF:092)	4.5m wide gate (type H17)	1106
094	MW	WORKS RELEVANT TO LANDOWNER / TENANT	8150	8150	North		Client	Client	N/A	Control of access onto restricted byway/PMA from existing byway open to all traffic (AMES12)	Kent carriage gap and 4.5m wide field gate	1106
94a	MW	GATE	8150	8150	North	2130	National Trust	National Trust	Fiona Elizabeth Turner, Matthew Edward Turner, Rachel Turner, Robert Lionel Turner	Access from restricted byway into field to the north from private means of access	4.5m wide gate (type H17)	1106
94b	MW	GATE	8150	8150	North	2260	National Trust	National Trust	None	Access from restricted byway into field to the south from private means of access	4.5m wide gate (type H17)	1106
ROUTE-25												
095	MW	WORKS RELEVANT TO LANDOWNER / TENANT	8150	8150	North		Client	Client	N/A	Control of access onto restricted byway/PMA from existing byway open to all traffic (AMES12)	Kent carriage gap and 4.5m wide field gate	1106
95a	MW	GATE	8150	8150	North	2300	National Trust	National Trust	Morrison And King Limited	Access from restricted byway into field to the north from private means of access	4.5m wide gate (type H17)	1106
95b	MW	GATE	8150	8150	North	2265	National Trust	National Trust	None	Access from restricted byway into field to the south from private means of access	4.5m wide gate (type H17)	1106
096	MW	FENCE	8150	8400	North	2300	Morrison and King Ltd.	Morrison and King Ltd.	Morrison And King Limited	Prevention of access into field by general public who are using the restricted byway/private means of access	Fence (type H12) to replace existing on North side of restricted byway/private means of access depending on condition	1106, 1107
097	MW	WORKS RELEVANT TO LANDOWNER / TENANT	8550	8550	North		Client	Client	N/A	Control of access onto restricted byway/PMA from existing byway open to all traffic from (AMES11)	Kent carriage gap and 4.5m wide field gate	1107
098	MW	FENCE	8400	9100	North	2325	National Trust	National Trust	Morrison & King Ltd	Prevention of access into field by general public who are using the restricted byway/PMA	Fence (type H12) to replace existing on North side of restricted byway/private means of access depending on condition	1107
099	MW	PMA	9000	9000	North	2330	Sawkill	Sawkill	Philip Sawkill	Access from restricted byway and private means of access into adjacent field to South	Private means of access from track to field boundary	1107
100	MW	GATE	9000	9000	North	2330	Sawkill	Sawkill	Philip Sawkill	Access from restricted byway and private means of access (REF:099)	4.5m wide gate (type H17) in fence	1107

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101	MW	FENCE	9100	9150	North	2315	National Trust	National Trust	None	Prevention of access into field by general public who are using the restricted byway/PMA	Fence (type H12) to replace existing on North side of restricted byway/private means of access depending on condition	1107
102	MW	FENCE	9150	9200	North	2410	National Trust	National Trust	N/A	Prevention of access into field by general public who are using the restricted byway/private means of access	Fence (type H12) to replace existing on North side of restricted byway/private means of access depending on condition	1107
103	MW	GATE	9200	9200	North	2410	National Trust	National Trust	N/A	Access from existing A303 corridor onto old A344	Existing gate to be replaced with double field gate (type H17)	1107
104	MW	FENCE	9200	9775	North/South	2430	National Trust	National Trust	Pamela Margaret Sandell	Prevention of access into field by general public who are using the restricted byway/private means of access	Fence (type H12) to replace existing on North side of restricted byway/private means of access depending on condition	1107, 1108
106	MW	PMA	9450	9450	North	2330	Sawkill	Sawkill	Philip Sawkill	Access from restricted byway and private means of access into adjacent field to South	Private means of access from track to field boundary	1107
107	MW	GATE	9450	9450	North	2330	Sawkill	Sawkill	Philip Sawkill	Access from restricted byway and private means of access (REF:106)	4.5m wide gate (type H17) in fence	1107
108	MW	PMA	9750	9750	South	2430	National Trust	National Trust	Pamela Margaret Sandell	Access from restricted byway/private means of access into adjacent field to South	Private means of access to replace existing. Existing field and bridleway access gate to remain	1108
109	MW	FENCE	8150	8550	North	2265	National Trust	National Trust	None	Prevention of access into field by general public who are using the restricted byway/private means of access	Fence (type H12) to replace existing on south side of public right of way	1107
110	MW	FENCE	8550	9800	North	2330	Sawkill	Sawkill	Philip Sawkill	Prevention of access into field by general public who are using the restricted byway/private means of access	Fence (type H12) to replace existing on south side of public right of way	1107, 1108
ROUTE-27												
110a	MW	FENCE	9800	10350	South	2330	Sawkill	Sawkill	Philip Sawkill	Prevention of access into field by general public who are using the restricted byway/private means of access	Fence (type H12) to replace existing on south side of public right of way	1108
111	MW	FENCE	9750	10350	North	2580	Sandell	Sandell	Philip Sawkill	Prevention of access into field by general public who are using the restricted byway/PMA	Fence (type H12) to replace existing on north side of public right of way	1108
112	MW	WORKS RELEVANT TO LANDOWNER / TENANT	8150	8150	North		Client	Client	N/A	Control of access onto restricted byway/PMA from existing byway open to all traffic (AMES12)	Kent carriage gap and 4.5m wide field gate	1106
113	MW	PMA	9850	9850	South	2330	Sawkill	Sawkill	Philip Sawkill	Access from restricted byway and private means of access into adjacent field to South	Existing field access to remain	1108

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114	MW	PMA	9850	9850	South	6725	National Trust	National Trust	None	Access from restricted byway and private means of access, to replace existing access off A303	Private means of access north of A303 restricted byway	1108
115	MW	GATE	9850	9850	South	6725	National Trust	National Trust	None	Access from restricted byway and private means of access (REF:114)	4.5m wide gate (type H17) in fence	1108
116	MW	PMA	9900	9900	South	2580	Sandell	Sandell	Philip Sawkill	Access from restricted byway and private means of access, to replace existing access off A303	Private means of access north of A303 restricted byway with existing gate arrangements to remain	1108
117	MW	GATE	9900	9900	South	2580	Sandell	Sandell	Philip Sawkill	Access from restricted byway and private means of access (REF:116)	4.5m wide gate (type H17) in fence	1108
118	MW	PMA	11125	10800	South, North	2580	Sandell	Sandell	Philip Sawkill	Access from restricted byway and private means of access, to replace function of existing underpass	Private means of access north of A303 restricted byway. Bell mouth to be bound surface, grassed surface proposed outside of bellmouth	1108
119	MW	GATE	11125	10800	South, North	2580	Sandell	Sandell	Philip Sawkill	Access from restricted byway and private means of access, to replace function of existing underpass	Double field gate in fence (type H20)	1108
120	MW	PMA	10550	11700	North	2575	National Trust	Sawkill	Morrison And King Limited	Access to Stonehenge road, from Countess Rd (to bypass Amesbury Town), for a large combine harvester	Permissive temporary private means of access over adjacent land via AMES9A, for use only when necessary. Exact arangment to be confirmed	1108, 1109
121	MW	FENCE	11125	10800	South, North	2580	Sandell	Sandell	Philip Sawkill	Prevention of access into field	Fence (type H12) to run along new land boundary	1108
122	MW	GATE	10400	10400	South	2580	Sandell	Sandell	Philip Sawkill	Access from private means of access (REF:118)	Double field gate in fence (type H20)	1108
123	MW	GATE	11125	10800	South, North	2580	Sandell	Sandell	Philip Sawkill	Access from private means of access (REF:118) into eastern bow tie land plot	Double field gate in fence (type H20)	1108
124	MW	GATE	11125	10800	South, North	2580	Sandell	Sandell	Philip Sawkill	Access to Stonehenge road, from Countess Rd (to bypass Amesbury Town), for a large combine harvester (REF:120)	4.5m wide gate (type H17) in fence to the North of private means of access. Exact location to be confirmed.	1108
125	MW	WORKS RELEVANT TO LANDOWNER / TENANT	10350	10350	South		Client	Client	N/A	Control of access onto restricted byway/private means of access from existing Stonehenge Road	Kent carriage gap and 3.6m wide field gate (type H17)	1108
151	MW	PMA	B3083 Ch 350	B3083 Ch 350	West	1195	Natural England	Client	None	Access to pond on western side of B3083	Private means of access as shown in DCO	1103
152	MW	GATE	B3083 Ch 350	B3083 Ch 350	West	1195	Natural England	Client	None	Access to pond on western side of B3083 from private means of access (REF:151)	3.6m wide gate (type H17)	1103

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153	MW	PMA	B3083 Ch 0	B3083 Ch 0	West	1195	Natural England	Client	None	Access to pond on western side of B3083	Private means of access along existing track (alternative route to that shown in DCO application (REF: 151))	1103
154	MW	PMA	B3083 Ch 350	B3083 Ch 350	East	Unknown	Client	Client	N/A	Access to pond on eastern side of B3083	Private means of access from highway to pond	1103
154a	MW	GATE	B3083 Ch 350	B3083 Ch 350	East	Unknown	Client	Client	N/A	Access to pond on eastern side of B3083 from private means of access (REF:154)	4.5m wide gate (type H17)	1103
154b	MW	GATE	B3083 Ch 350	B3083 Ch 350	East	Unknown	Client	Client	N/A	Access to pond on eastern side of B3083 form private means of access (REF:154)	4.5m wide gate (type H17)	1103
156	MW	PMA	B3083 Ch 350	B3083 Ch 350	East	Unknown	Turner	Turner	N/A	Access to field on eastern side of B3083 south of proposed A303	Private means of access from highway to field	1103
156a	MW	GATE	B3083 Ch 450	B3083 Ch 450	East	Unknown	Turner	Turner	N/A	Access to field on eastern side of B3083 south of proposed A303 from private means of access (REF:156)	4.5m wide gate (type H17)	1103
157	MW	GATE	B3083 Ch 550	B3083 Ch 550	West	1395	Turner	Turner	None	Gated access to byway WSTO3 from B3083	3.6m wide unlocked gate (type H17)	1103
158	MW	OTHER	B3083 Ch	B3083 Ch	North, South	N/A	Turner	Turner	N/A	Continued access for cattle movements between northern and southern portion of field	Cattle creep with swinging field gate alongside B3083, under bridge	1103
159	MW	PMA	B3083 Ch 500	B3083 Ch 500	West	1200	Whiting	Whiting	Fatih Turk	Access to field on western side of B3083 south of proposed A303	Private means of access on location of existing farm track	1103
159a	MW	FENCE	B3083 Ch 500	B3083 Ch 500	West	1200	Whiting	Whiting	Fatih Turk	Prevention of access into field	Fence (type L003) on south side of private means of access	1103
159b	MW	FENCE	B3083 Ch 500	B3083 Ch 500	West	1200	Whiting	Whiting	Fatih Turk	Prevention of access into field	Fence (type H13) on north of private means of access	1103
159c	MW	GATE	B3083 Ch 500	B3083 Ch 500	West	1195	Natural England	Client	None	Field access from private means of access (REF:159)	4.5m wide gate (type H17)	1103
159d	MW	GATE	B3083 Ch 500	B3083 Ch 500	West	1200	Whiting	Whiting	Fatih Turk	Field access from private means of access (REF:159)	4.5m wide gate (type H17)	1103
159e	MW	GATE	B3083 Ch 500	B3083 Ch 500	West	1200	Whiting	Whiting	Fatih Turk	Field access from B3083	3.6m wide gate (type H17)	

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160	MW	PMA	B3083 Ch	B3083 Ch	South	1200	Whiting	Whiting	Fatih Turk	Field access from B3083	4.5m wide gate (type H17) in fence to the west of B3083	1103
160a	MW	OTHER	B3083 Ch	B3083 Ch	South	1200	Whiting	Whiting	Fatih Turk	Field access from B3083	Temporary Access Route with temp fence offset 4m from existing fence	1103/0002
160b	MW	OTHER	B3083 Ch	B3083 Ch	South	1200	Whiting	Whiting	Fatih Turk	Field access from B3083	Existing Water Trough - to be relocated	1103/0002
160c	MW	OTHER	B3083 Ch	B3083 Ch	South	1200	Whiting	Whiting	Fatih Turk	Field access from B3083	Existing Viewing Area to be relocated	1103/0002
COUNTRESS ROUNDABOUT												
161	MW	FENCE	11750	11950	North	3805	Morrison and King Ltd.		None	Prevention of access into field	Fence type as per land owner	1109
163	MW	GATE	11750	11750	North	3805	Morrison and King Ltd.		None	Access from 3805 to area for planting (REF:163)	4.5m wide gate (type H17) in fence	1109
MISCELLANEOUS												
162	MW	OTHER	1420	1420		5970, 1125	Berwick Down Ltd.		N/A			
HIGHWAY BOUNDARY FENCE												
H-01	MW	FENCE	1400	2000	South	1125	Street's	Street's	None	Separate users of public right of way from highway	Fence (type H12) to follow highway boundary	1102
H-02	MW	FENCE	2000	2850	South	1140	Parsons	Parsons	None	Separate users of public right of way from highway	Fence (type H12) to follow highway boundary	1102, 1103
H-03	MW	FENCE	2900	3250	North	1155	RJ Moore & Sons	RJ Moore & Sons	None	Separate users of public right of way from highway	Fence (type H12) to follow highway boundary	1103
H-04	MW	FENCE	3250	3275	North	1205	Pamela Moore	Pamela Moore	None	Separate users of public right of way from highway	Fence (type H12) to follow highway boundary	1103

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H-05	MW	FENCE	3275	3500	North	1195	Natural England	Natural England	None	Separate users of public right of way from highway	Fence (type H12) to follow highway boundary	1103
H-06	MW	FENCE	3500	3550	North	1195	Natural England	Natural England	None	Separate users of public right of way from highway	Fence (type H12) to follow highway boundary	1103
H-07	MW	FENCE	4150	4550	North	1280	Turner	Turner	None	Separate users of public right of way from highway	Fence (type H12) to follow highway boundary	1104
H-08	MW	FENCE	4150	4700	South	1280	Turner	Turner	None	Separate users of public right of way from highway	Fence (type H12) to follow highway boundary	1104
H-09	MW	FENCE	4700	6200	North	1280	Turner	Turner	None	Separate users of public right of way from highway	Fence (type H12) to follow highway boundary	1104, 1105, 1114
H-10	MW	FENCE	6500	7200	South	2135	Hosier	Hosier	James Huntley, Fawley Farms Limited	Separate users of public right of way from highway	Fence (type H12) to follow highway boundary	1105-1106
H-11	MW	FENCE	10350	11250	North	2580	Sandell	Sandell	Philip Sawkill	Separate users of public right of way from highway	Fence (type H12) to follow highway boundary	1108
H-12	MW	FENCE	11250	11400	North	2575	National Trust	National Trust	Morrison And King Limited	Separate users of public right of way from highway	Fence (type H12) to follow highway boundary	1109
T-01	MW	TEMP FENCE	-220	40	North	01-07	Yarnbury Castle Ltd.	Client	N/A	Temporary Fencing	Total Length = 254m	1101
T-02	MW	TEMP FENCE	-190	70	South	01-09	Andrews	Client	N/A	Temporary Fencing	Total Length = 269m	1101
T-03	MW	TEMP FENCE	2800	2840	South	03-05		Client	N/A	Temporary Fencing	Total Length = 282m	1103
T-04a	MW	TEMP FENCE	3500	3950	North	04-04		Client	N/A	Temporary Fencing	Total Length = 680m	1104
T-04b	MW	TEMP FENCE	3700	3950	South	04-04		Client	N/A	Temporary Fencing	Total Length = 410m	1104
T-05	MW	TEMP FENCE	4100	4100	South	04-31		Client	N/A	Temporary Fencing	Total Length = 069m	1104

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T-06	MW	TEMP FENCE	4300	4800	North	04-27		Client	N/A	Temporary Fencing	Total Length = 747m	1104
T-07a	MW	TEMP FENCE	4800	6000	North	05-07		Client	N/A	Temporary Fencing	Total Length = 1723m	1105
T-07b	MW	TEMP FENCE	5000	5500	South	05-07		Client	N/A	Temporary Fencing	Total Length = 590m	1105
T-08	MW	TEMP FENCE	5700	6200	South	05-13		Client	N/A	Temporary Fencing	Total Length = 759m	1105
T-09	MW	TEMP FENCE	6100	6150	North	14-03		Client	N/A	Temporary Fencing	Total Length = 701m	1114
T-19	MW	TEMP FENCE	B3083	B3083	North	12-05		Client	N/A	Temporary Fencing	Total Length = 302m	1112