

Appendix IV: Schedule of Works

Coupe ref	Intervention	Intervention Year	Management Objectives	Vision	Feature Length (m)	Area (ha)
35007	Ground Prep	2023/24	Establishment of low density upland birchwood.	Upland birchwood		1.47
35013	Establishment Plant	2023/24	Commercial restock with broadleaves fringe.	Conifers on lower ground with broadleaves on higher slopes ascending to open ground.		23.51
35019	Establishment Plant	2023/24	Habitat connectivity and new plantings	Habitat connectivity ascending to open ground on hilltop.		12.73
35034	Ground Prep	2023/24	Upland birchwood with 50% open with riparian planting.			13.75
35036	Clearfell	2023/24	Clearfell for quarry expansion. Consider landscape sight lines around road and opportunities for some tree retention.			1.72
35038	Ground Prep	2023/24	Upland birchwood with broadleaves.			48.54
35053	Ground Prep	2023/24	Creation of upland birchwood to soften landscape impact of existing bare hilltop.	Upland birchwood.		28.24
35056	Ground Prep	2023/24	Pine and upland birchwood with native broadleaves planting and riparian buffer	Upland birchwood.		14.87
35060	Establishment Plant	2023/24	Commercial conifer restock.	Commercial conifer crop.		25.69

Coupe ref	Intervention	Intervention Year	Management Objectives	Vision	Feature Length (m)	Area (ha)
35065	Establishment Plant	2023/24	Commercial conifer restock.	Commercial conifer crop.		22.22
35071	Establishment Plant	2023/24	Commercial conifer restock.	Commercial conifer crop.		7.45
35080	Ground Prep	2023/24	Establish native upland birchwood.	Woodland creation with an open mosaic.		16.66
35102	Ground Prep	2023/24	Woodland creation with birch primary species	Upland birch, Willow transitional woodland		1.23
35103	Ground Prep	2023/24	Upland birchwood planting with 50% open.	Upland birchwood with open riparian area.		5.39
35113	Ground Prep	2023/24	Upland birchwood with 40% open			6.25
35114	Ground Prep	2023/24	Upland birchwood with 40% open with riparian planting.			0.66
35115	Ground Prep	2023/24	Upland birchwood planting with 40% open.	Birchwood with lower stocking density due to open element.		2.25
35117	Ground Prep	2023/24	Low density planting with 80% open.	Birchwood with lower stocking density due to open element.		17.68
35123	Ground Prep	2023/24	Low density planting with 80% open in acid grassland area.	Natural regen of birch on acid grassland but monitor as may need supplementary planting.		2.72
35126	Ground Prep	2023/24	Creation of birchwood with NMB in groups.	No open ground element so greater stocking density relative to other birchwood plantings in GI.		5.93

Coupe ref	Intervention	Intervention Year	Management Objectives	Vision	Feature Length (m)	Area (ha)
35128	Establishment Plant	2023/24	Low density planting with 50% open.	Birchwood with low stocking density		2.11
35524	Thinning	2023/24	Thin to promote stability and quality in final crop trees.	Commercial clearfell coupe		24.22
35526	Thinning	2023/24	Resilience felling / thinning to target larch. Identify final crop trees.	Commercial clearfell coupe		35.83
35565	Thinning	2023/24	Thin to promote stability and quality in final crop trees.	Commercial clearfell coupe		11.15
35567	Thinning	2023/24	Resilience felling / thinning to target larch and promote stand stability.	Commercial clearfell coupe		10.75
35652	Quarry	2023/24	Extension to existing quarry in 35106 required primarily for Glen Markie new roads. Stone will also be supply for new road in Westfield block. Will also provide stone for road maintenance between Glen Markie and Freuchies - so benefits neighbour relations. EIA screening	Quarry extension will reduce number of wagons which would need to haul stone into Glen Isla and will future proof existing quarry for 10 plus years.		1.54
36002	Ground Prep	2023/24	Wet woodland to buffer watercourse which feeds Backwater Reservoir.	Wet woodland		6.06
36006	Ground Prep	2023/24		Pine birchwood		6.42
36008	New Road	2023/24	Fell and haul extensive windblow from Glen Markie and to remove difficult to access larch.		1590	
36023	New Road	2023/24	Access mature SS crop in 36023 and to connect existing Glen Markie road with new Backwater haulage route.		1400	
36101	Ground Prep	2023/24	Creation of upland birch/pinewood.			1.55

Coupe ref	Intervention	Intervention Year	Management Objectives	Vision	Feature Length (m)	Area (ha)
	Vegetation Control	2024/25	30% of these coupes are regen. Target larch and Sitka regen removal. Prioritise removal on areas to be newly planted. Aim to remove all larch regen.	Preparing open ground for woodland creation and controlling larch and spruce regen.		10.69
	Vegetation Control	2024/25	20% of these coupes are regen. Target larch and Sitka regen removal. Prioritise removal on areas to be newly planted. Aim to remove all larch regen.	Preparing open ground for woodland creation and controlling larch and spruce regen.		23.91
	Vegetation Control	2024/25	10% of these coupes are regen. Target larch and Sitka regen removal. Prioritise removal on areas to be newly planted. Aim to remove all larch regen.	Preparing open ground for woodland creation and controlling larch and spruce regen.		0.87
	Vegetation Control	2024/25	5% of these coupes are regen. Target larch and Sitka regen removal. Prioritise removal on areas to be newly planted. Aim to remove all larch regen.	Preparing open ground for woodland creation and controlling larch and spruce regen.		4.37
35000	Ground Prep	2024/25	creation of new native woodland. riparian by burn but productive firewood towards the road.			17.3
35007	Peat Restoration	2024/25	Peatland restoration.	Improved hydrology and reduction in areas at risk of erosion.		104.2
35007	Establishment Plant	2024/25	Establishment of low density upland birchwood.	Upland birchwood		1.47
35013	Establishment Maintenance	2024/25	Commercial restock with broadleaves fringe.	Conifers on lower ground with broadleaves on higher slopes ascending to open ground.		23.51
35019	Establishment Maintenance	2024/25	Habitat connectivity and new plantings	Habitat connectivity ascending to open ground on hilltop.		12.73
35034	Establishment Plant	2024/25	Upland birchwood with 50% open with riparian planting.			13.75
35034	Vegetation Control	2024/25	Intervention during operations.			17.6

Coupe ref	Intervention	Intervention Year	Management Objectives	Vision	Feature Length (m)	Area (ha)
35038	Establishment Plant	2024/25	Upland birchwood with broadleaves.			48.54
35045	Clearfell	2024/25	Clearfell with seeds and larch resilience felling.	Removal of larch to facilitate mixed conifer stocking and pine birchwood creation.		37.85
35045	New Road	2024/25	Access to windblow and larch coupes.		1350	
35045	New Road	2024/25	Access to windblow and larch coupes.		65	
35045	Forwarder New	2024/25			720	
35053	Vegetation Control	2024/25				
35053	Establishment Plant	2024/25	Creation of upland birchwood to soften landscape impact of existing bare hilltop.	Upland birchwood.		28.24
35056	Establishment Plant	2024/25	Pine and upland birchwood with native broadleaves planting and riparian buffer	Upland birchwood.		14.87
35056	Fence Maintenance	2024/25	Pine / birch restock	Upland birchwood.	7000	
35060	Establishment Maintenance	2024/25	Commercial conifer restock.	Commercial conifer crop.		25.69
35065	Establishment Maintenance	2024/25	Commercial conifer restock.	Commercial conifer crop.		22.22

Coupe ref	Intervention	Intervention Year	Management Objectives	Vision	Feature Length (m)	Area (ha)
35071	Establishment Maintenance	2024/25	Commercial conifer restock.	Commercial conifer crop.		7.45
35080	Establishment Plant	2024/25	Establish native upland birchwood.	Woodland creation with an open mosaic.		16.66
35102	Establishment Plant	2024/25	Woodland creation with birch primary species	Upland birch, Willow transitional woodland		1.23
35103	Establishment Plant	2024/25	Upland birchwood planting with 50% open.	Upland birchwood with open riparian area.		5.39
35113	Establishment Plant	2024/25	Upland birchwood with 40% open			6.25
35114	Establishment Plant	2024/25	Upland birchwood with 40% open with riparian planting.			0.66
35115	Establishment Plant	2024/25	Upland birchwood planting with 40% open.	Birchwood with lower stocking density due to open element.		2.25
35117	Establishment Plant	2024/25	Low density planting with 80% open.	Birchwood with lower stocking density due to open element.		17.68
35123	Establishment Plant	2024/25	Low density planting with 80% open in acid grassland area.	Natural regen of birch on acid grassland but monitor as may need supplementary planting.		2.72
35126	Establishment Plant	2024/25	Creation of birchwood with NMB in groups.	No open ground element so greater stocking density relative to other birchwood plantings in GI.		5.93
35128	Establishment Maintenance	2024/25	Low density planting with 50% open.	Birchwood with low stocking density		2.11

Coupe ref	Intervention	Intervention Year	Management Objectives	Vision	Feature Length (m)	Area (ha)
35502	Thinning	2024/25	Windblow clearance and resilience felling / thinning to target larch. Identify final crop trees.	Commercial clearfell coupe		6.08
35522	Thinning	2024/25	Thin to promote stability and quality in final crop trees.	Commercial clearfell coupe		13.4
35533	Thinning	2024/25	Prioritise larch removal from stand.	Commercial clearfell coupe		36.94
35551	Thinning	2024/25	Prioritise larch and spruce	Irregular shelterwood		9.47
36002	Establishment Plant	2024/25	Wet woodland to buffer watercourse which feeds Backwater Reservoir.	Wet woodland		6.06
36006	Establishment Plant	2024/25		Pine birchwood		6.42
36007	Clearfell	2024/25	Restock factors in aesthetics from Backwater, NF & DF to soften landscape with native pinewood on upper slopes. Broadleaf planting to soften the transition to NF & DF.	Commercial conifer on lower slopes and native broadleaf woodland fringe adjacent to march fence. Native pine birch wood on higher ground.		41.09
36007	Fence New	2024/25	Oak and NMB being planted around edge to soften landscape aesthetics, so new fence is essential to tree establishment.	Lowland mixed deciduous wood surrounding a mixed conifer stand.	550	
36023	Clearfell	2024/25	Clearfell and removal of windblow. Removal of larch will provide long term forest resilience. Restock with native species with a conifer component in east & west areas of coupe.	Creation of upland birchwood on highest ground. Productive conifer (Noble Fir) component facing Backwater Reservoir.		47.03
36026	Thinning	2024/25	Prioritise larch removal from stand.	Commercial clearfell coupe		11.16
36101	Establishment Plant	2024/25	Creation of upland birch/pinewood.			1.55

Coupe ref	Intervention	Intervention Year	Management Objectives	Vision	Feature Length (m)	Area (ha)
36503	Thinning	2024/25	Prioritise larch removal from stand.	Irregular shelterwood		39.44
–	Fence New	2025/26	Add fence from NO 2329 6099- NO 2304 6132	Consult with neighbour about potential cost contributions.	370	
–	Fence Maintenance	2025/26	Repair fence NO 2396 6447		630	
35000	Establishment Plant	2025/26	creation of new native woodland. riparian by burn but productive firewood towards the road.			17.3
35007	Establishment Maintenance	2025/26	Establishment of low density upland birchwood.	Upland birchwood		1.47
35010	Ground Prep	2025/26	Woodland creation	Upland birchwood		17.14
35013	Establishment Maintenance	2025/26	Commercial restock with broadleaves fringe.	Conifers on lower ground with broadleaves on higher slopes ascending to open ground.		23.51
35019	Establishment Maintenance	2025/26	Habitat connectivity and new plantings	Habitat connectivity ascending to open ground on hilltop.		12.73
35032	New Road	2025/26	Access to windblow and larch coupes.		160	
35034	Establishment Maintenance	2025/26	Upland birchwood with 50% open with riparian planting.			13.75
35038	Establishment Maintenance	2025/26	Upland birchwood with broadleaves.			48.54

Coupe ref	Intervention	Intervention Year	Management Objectives	Vision	Feature Length (m)	Area (ha)
35045	Fence New	2025/26	Extensive broadleaf restock here and a new fence will help protect new plantings to allow establishment.	Upland birchwood planting and transitioning to open ground at higher altitudes.	3400	
35045	Road Maintenance	2025/26			6530	
35053	Establishment Maintenance	2025/26	Creation of upland birchwood to soften landscape impact of existing bare hilltop.	Upland birchwood.		28.24
35056	Establishment Maintenance	2025/26	Pine and upland birchwood with native broadleaves planting and riparian buffer	Upland birchwood.		14.87
35060	Establishment Maintenance	2025/26	Commercial conifer restock.	Commercial conifer crop.		25.69
35065	Establishment Maintenance	2025/26	Commercial conifer restock.	Commercial conifer crop.		22.22
35066	Thinning	2025/26	Thin to promote stability and quality in final crop trees.	Commercial clearfell coupe		32.54
35071	Establishment Maintenance	2025/26	Commercial conifer restock.	Commercial conifer crop.		7.45
35078	Road Maintenance	2025/26	Reinstate forest road so timber extraction operations can be undertaken. Creation of passing place required and create timber stacking area away from the Glenmarkie residents access road.	Improved road surface benefit FLS and all other rights users of the road.		
35080	Establishment Maintenance	2025/26	Establish native upland birchwood.	Woodland creation with an open mosaic.		16.66
35102	Establishment Maintenance	2025/26	Woodland creation with birch primary species	Upland birch, Willow transitional woodland		1.23

Coupe ref	Intervention	Intervention Year	Management Objectives	Vision	Feature Length (m)	Area (ha)
35103	Establishment Maintenance	2025/26	Upland birchwood planting with 50% open.	Upland birchwood with open riparian area.		5.39
35113	Establishment Maintenance	2025/26	Upland birchwood with 40% open			6.25
35114	Establishment Maintenance	2025/26	Upland birchwood with 40% open with riparian planting.			0.66
35115	Establishment Maintenance	2025/26	Upland birchwood planting with 40% open.	Birchwood with lower stocking density due to open element.		2.25
35117	Establishment Maintenance	2025/26	Low density planting with 80% open.	Birchwood with lower stocking density due to open element.		17.68
35122	Ground Prep	2025/26	Low density planting with 50% open.	Birchwood with lower stocking density due to open element.		9.25
35123	Establishment Maintenance	2025/26	Low density planting with 80% open in acid grassland area.	Natural regen of birch on acid grassland but monitor as may need supplementary planting.		2.72
35126	Establishment Maintenance	2025/26	Creation of birchwood with NMB in groups.	No open ground element so greater stocking density relative to other birchwood plantings in GI.		5.93
35128	Establishment Maintenance	2025/26	Low density planting with 50% open.	Birchwood with low stocking density		2.11
35515	Thinning	2025/26	Prioritise larch removal from stand.	Commercial clearfell coupe		14.06
35561	Thinning	2025/26	Prioritise larch. Thin to promote stability in final crop.	Commercial clearfell coupe		15.14

Coupe ref	Intervention	Intervention Year	Management Objectives	Vision	Feature Length (m)	Area (ha)
35573	Thinning	2025/26	Prioritise larch removal from stand.	Irregular shelterwood		18.44
35577	Thinning	2025/26	Prioritise larch removal from stand.	Commercial clearfell coupe		8.33
35599	Thinning	2025/26	Prioritise larch removal from stand.	Long term retention.		4.27
36001	Clearfell	2025/26	Look for opportunities to retain good quality SP. Reversion to an upland pine / birchwood.	Mosaic of low density stocking of pine / birch with successional open areas.		16.21
36002	Establishment Maintenance	2025/26	Wet woodland to buffer watercourse which feeds Backwater Reservoir.	Wet woodland		6.06
36006	Establishment Maintenance	2025/26		Pine birchwood		6.42
36008	Clearfell	2025/26	Clearfell and removal of windblow. Removal of larch will provide long term forest resilience. Restock with native species with a small conifer component.	Creation of pine / birch wood with a Noble Fir component.		19.75
36008	Road Maintenance	2025/26	Restock of Arwen sites		1590	
36011	Ground Prep	2025/26	Birchwood with pine and native broadleaves.	Creation of a pine / birch wood		2.01
36023	Road Maintenance	2025/26			1400	
36087	Ground Prep	2025/26	Creation of upland birchwood			2.63

Coupe ref	Intervention	Intervention Year	Management Objectives	Vision	Feature Length (m)	Area (ha)
36101	Establishment Maintenance	2025/26	Creation of upland birch/pinewood.			1.55
35000	Establishment Maintenance	2026/27	creation of new native woodland. riparian by burn but productive firewood towards the road.			17.3
35007	Establishment Maintenance	2026/27	Establishment of low density upland birchwood.	Upland birchwood		1.47
35010	Establishment Plant	2026/27	Woodland creation	Upland birchwood		17.14
35011	Ground Prep	2026/27	Commercial restock	Commercial restock coupe		2.09
35012	Ground Prep	2026/27	Native woodland creation	Upland Birch, Willow woodland margin		25.8
35013	Establishment Maintenance	2026/27	Commercial restock with broadleaves fringe.	Conifers on lower ground with broadleaves on higher slopes ascending to open ground.		23.51
35014	Ground Prep	2026/27	Creation of native woodland.	Upland birch, Willow transitional woodland		24.53
35019	Establishment Maintenance	2026/27	Habitat connectivity and new plantings	Habitat connectivity ascending to open ground on hilltop.		12.73
35032	Clearfell	2026/27	Commercial restock and removal of windblow. Removal of larch will provide long term forest resilience. Mixture of conifers will improve visual impact and species diversity whilst maintaining productivity.	Creation of diverse stand to create improved roadside frontage with the removal of larch.		74.34
35034	Establishment Maintenance	2026/27	Upland birchwood with 50% open with riparian planting.			13.75

Coupe ref	Intervention	Intervention Year	Management Objectives	Vision	Feature Length (m)	Area (ha)
35038	Establishment Maintenance	2026/27	Upland birchwood with broadleaves.			48.54
35045	Ground Prep	2026/27	Commercial restock on western boundary of NS and SP. Restocking of SP adjacent to retained mature pines. Restock to upland birchwood on upper slopes with 30 - 40 % open area.	NS & SP on lower western slopes. SP on upland brown earths where more ericaceous species are found.		37.85
35053	Establishment Maintenance	2026/27	Creation of upland birchwood to soften landscape impact of existing bare hilltop.	Upland birchwood.		28.24
35056	Establishment Maintenance	2026/27	Pine and upland birchwood with native broadleaves planting and riparian buffer	Upland birchwood.		14.87
35060	Establishment Maintenance	2026/27	Commercial conifer restock.	Commercial conifer crop.		25.69
35065	Establishment Maintenance	2026/27	Commercial conifer restock.	Commercial conifer crop.		22.22
35071	Establishment Maintenance	2026/27	Commercial conifer restock.	Commercial conifer crop.		7.45
35078	Clearfell	2026/27	Clearfell and removal of windblow. Removal of larch will provide long term forest resilience. Restock with native species with mixed conifer and broadleaf to improve visual impact and species diversity.	Creation of diverse stand to create improved roadside frontage with the removal of larch.		5.06
35080	Establishment Maintenance	2026/27	Establish native upland birchwood.	Woodland creation with an open mosaic.		16.66
35083	Clearfell	2026/27	Clearfell of larch to improve long term resilience	Removal of larch to facilitate mixed conifer stocking.		8.18
35102	Establishment Maintenance	2026/27	Woodland creation with birch primary species	Upland birch, Willow transitional woodland		1.23

Coupe ref	Intervention	Intervention Year	Management Objectives	Vision	Feature Length (m)	Area (ha)
35103	Establishment Maintenance	2026/27	Upland birchwood planting with 50% open.	Upland birchwood with open riparian area.		5.39
35113	Establishment Maintenance	2026/27	Upland birchwood with 40% open			6.25
35114	Establishment Maintenance	2026/27	Upland birchwood with 40% open with riparian planting.			0.66
35115	Establishment Maintenance	2026/27	Upland birchwood planting with 40% open.	Birchwood with lower stocking density due to open element.		2.25
35117	Establishment Maintenance	2026/27	Low density planting with 80% open.	Birchwood with lower stocking density due to open element.		17.68
35122	Establishment Plant	2026/27	Low density planting with 50% open.	Birchwood with lower stocking density due to open element.		9.25
35123	Establishment Maintenance	2026/27	Low density planting with 80% open in acid grassland area.	Natural regen of birch on acid grassland but monitor as may need supplementary planting.		2.72
35125	Ground Prep	2026/27	Low density planting with 70% open.	Birchwood with lower stocking density due to open element.		2.96
35126	Establishment Maintenance	2026/27	Creation of birchwood with NMB in groups.	No open ground element so greater stocking density relative to other birchwood plantings in GI.		5.93
35127	Ground Prep	2026/27	Low density planting with 50% open.	Birchwood with low stocking density		6.72
35128	Establishment Maintenance	2026/27	Low density planting with 50% open.	Birchwood with low stocking density		2.11

Coupe ref	Intervention	Intervention Year	Management Objectives	Vision	Feature Length (m)	Area (ha)
35562	Thinning	2026/27	Thin to promote stability and quality in final crop trees.	Irregular shelterwood		9.06
36002	Establishment Maintenance	2026/27	Wet woodland to buffer watercourse which feeds Backwater Reservoir.	Wet woodland		6.06
36005	Ground Prep	2026/27	Commercial restock.	Pine birchwood		29.27
36006	Establishment Maintenance	2026/27		Pine birchwood		6.42
36011	Establishment Plant	2026/27	Birchwood with pine and native broadleaves.	Creation of a pine / birch wood		2.01
36087	Establishment Plant	2026/27	Creation of upland birchwood			2.63
36101	Establishment Maintenance	2026/27	Creation of upland birch/pinewood.			1.55
35000	Establishment Maintenance	2027/28	creation of new native woodland. riparian by burn but productive firewood towards the road.			17.3
35007	Establishment Maintenance	2027/28	Establishment of low density upland birchwood.	Upland birchwood		1.47
35010	Establishment Maintenance	2027/28	Woodland creation	Upland birchwood		17.14
35011	Establishment Plant	2027/28	Commercial restock	Commercial restock coupe		2.09

Coupe ref	Intervention	Intervention Year	Management Objectives	Vision	Feature Length (m)	Area (ha)
35012	Establishment Plant	2027/28	Native woodland creation	Upland Birch, Willow woodland margin		25.8
35014	Establishment Plant	2027/28	Creation of native woodland.	Upland birch, Willow transitional woodland		24.53
35032	Ground Prep	2027/28	Commercial restock and removal of windblow. Removal of larch will provide long term forest resilience. Mixture of conifers will improve visual impact and species diversity whilst maintaining productivity.	Creation of diverse stand to create improved roadside frontage with the removal of larch.		74.34
35032	Road Maintenance	2027/28	Repair road condition for FLS access and resident access.		3000	
35034	Establishment Maintenance	2027/28	Upland birchwood with 50% open with riparian planting.			13.75
35038	Establishment Maintenance	2027/28	Upland birchwood with broadleaves.			48.54
35045	Establishment Plant	2027/28	Commercial restock on western boundary of NS and SP. Restocking of SP adjacent to retained mature pines. Restock to upland birchwood on upper slopes with 30 - 40 % open area.	NS & SP on lower western slopes. SP on upland brown earths where more ericaceous species are found.		37.85
35053	Establishment Maintenance	2027/28	Creation of upland birchwood to soften landscape impact of existing bare hilltop.	Upland birchwood.		28.24
35056	Establishment Maintenance	2027/28	Pine and upland birchwood with native broadleaves planting and riparian buffer	Upland birchwood.		14.87
35078	Ground Prep	2027/28	Clearfell and removal of windblow. Removal of larch will provide long term forest resilience. Restock with native species with mixed conifer and broadleaf to improve visual impact and species diversity.	Creation of diverse stand to create improved roadside frontage with the removal of larch.		5.06

Coupe ref	Intervention	Intervention Year	Management Objectives	Vision	Feature Length (m)	Area (ha)
35080	Establishment Maintenance	2027/28	Establish native upland birchwood.	Woodland creation with an open mosaic.		16.66
35083	Ground Prep	2027/28	Restock of former larch coupe to improve long term resilience. Diversity of mixed conifer stocking to improve species diversity.	Commercial conifer crop		8.18
35102	Establishment Maintenance	2027/28	Woodland creation with birch primary species	Upland birch, Willow transitional woodland		1.23
35103	Establishment Maintenance	2027/28	Upland birchwood planting with 50% open.	Upland birchwood with open riparian area.		5.39
35113	Establishment Maintenance	2027/28	Upland birchwood with 40% open			6.25
35114	Establishment Maintenance	2027/28	Upland birchwood with 40% open with riparian planting.			0.66
35115	Establishment Maintenance	2027/28	Upland birchwood planting with 40% open.	Birchwood with lower stocking density due to open element.		2.25
35117	Establishment Maintenance	2027/28	Low density planting with 80% open.	Birchwood with lower stocking density due to open element.		17.68
35122	Establishment Maintenance	2027/28	Low density planting with 50% open.	Birchwood with lower stocking density due to open element.		9.25
35123	Establishment Maintenance	2027/28	Low density planting with 80% open in acid grassland area.	Natural regen of birch on acid grassland but monitor as may need supplementary planting.		2.72
35125	Establishment Plant	2027/28	Low density planting with 70% open.	Birchwood with lower stocking density due to open element.		2.96

Coupe ref	Intervention	Intervention Year	Management Objectives	Vision	Feature Length (m)	Area (ha)
35125	Establishment Maintenance	2027/28	Low density planting with 70% open.	Birchwood with lower stocking density due to open element.		2.96
35126	Establishment Maintenance	2027/28	Creation of birchwood with NMB in groups.	No open ground element so greater stocking density relative to other birchwood plantings in GI.		5.93
35127	Establishment Plant	2027/28	Low density planting with 50% open.	Birchwood with low stocking density		6.72
35281	Clearfell	2027/28	Remove windblow and restock to diversify restock species.	Establishment of native pinewood / productive conifer stands / upland birchwood.		19.71
35504	Thinning	2027/28	Prioritise larch removal from stand.	Commercial clearfell coupe		3.6
35506	Thinning	2027/28	Prioritise larch removal from stand.	Commercial clearfell coupe		3.15
35523	Thinning	2027/28	Prioritise larch removal from stand if thinned.	Commercial clearfell coupe		18.19
36001	Ground Prep	2027/28	Look for opportunities to retain good quality SP. Reversion to an upland pine / birchwood.	Mosaic of low density stocking of pine / birch with successional open areas.		16.21
36002	Establishment Maintenance	2027/28	Wet woodland to buffer watercourse which feeds Backwater Reservoir.	Wet woodland		6.06
36005	Establishment Plant	2027/28	Commercial restock.	Pine birchwood		29.27
36006	Establishment Maintenance	2027/28		Pine birchwood		6.42

Coupe ref	Intervention	Intervention Year	Management Objectives	Vision	Feature Length (m)	Area (ha)
36007	Ground Prep	2027/28	Restock factors in aesthetics from Backwater, NF & DF to soften landscape with native pinewood on upper slopes. Broadleaf planting to soften the transition to NF & DF.	Commercial conifer on lower slopes and native broadleaf woodland fringe adjacent to march fence. Native pine birch wood on higher ground.		41.09
36011	Establishment Maintenance	2027/28	Birchwood with pine and native broadleaves.	Creation of a pine / birch wood		2.01
36035	Forwarder New	2027/28	Creation of new Forwarder track to access difficult to reach larch coupes		1600	
36087	Establishment Maintenance	2027/28	Creation of upland birchwood			2.63
36101	Establishment Maintenance	2027/28	Creation of upland birch/pinewood.			1.55
35000	Establishment Maintenance	2028/29	creation of new native woodland. riparian by burn but productive firewood towards the road.			17.3
35010	Establishment Maintenance	2028/29	Woodland creation	Upland birchwood		17.14
35011	Establishment Maintenance	2028/29	Commercial restock	Commercial restock coupe		2.09
35012	Establishment Maintenance	2028/29	Native woodland creation	Upland Birch, Willow woodland margin		25.8
35014	Establishment Maintenance	2028/29	Creation of native woodland.	Upland birch, Willow transitional woodland		24.53
35017	Clearfell	2028/29	Clearfell and larch resilience felling. Retain SP with good form. Commercial restock with birch NMB stocking on high ground. Diversity of productive conifers	Removal of larch to facilitate mixed conifer stocking and pine birchwood creation.		32.15

Coupe ref	Intervention	Intervention Year	Management Objectives	Vision	Feature Length (m)	Area (ha)
35027	Ground Prep	2028/29	Establishment of upland birchwood.	Native wood with open areas.		1.34
35032	Establishment Plant	2028/29	Commercial restock and removal of windblow. Removal of larch will provide long term forest resilience. Mixture of conifers will improve visual impact and species diversity whilst maintaining productivity.	Creation of diverse stand of productive conifers. Transition to pine and birchwood as ascending to height will soften the landscape.		74.34
35040	Ground Prep	2028/29	Mixed woodland creation to reduce visual impact for neighbours at Glenmarkie.			1.72
35045	Establishment Maintenance	2028/29	Ensure conifer stocking density is met. Monitor BL and beat up areas as required.	Establishment of diverse productive conifer stands. Creation of upland birchwood for biodiversity gain.		37.85
35078	Establishment Plant	2028/29	Restock with native species with mixed conifer and broadleaf to improve visual impact and species diversity.	Creation of diverse stand to create improved roadside frontage with the removal of larch.		5.06
35082	Clearfell	2028/29	Clearfell of larch to improve long term resilience. Larch felling for biomass.	Removal of larch to facilitate mixed conifer stocking.		4.2
35083	Establishment Plant	2028/29	Restock of former larch coupe to improve long term resilience. Diversity of mixed conifer stocking to improve species diversity.	Commercial conifer crop		8.18
36001	Establishment Plant	2028/29	Creation of pine birchwood with open successional areas.	Upland birch pinewood. Native woodland will soften the landscape which is visible from Backwater Reservoir.		16.21
36005	Establishment Maintenance	2028/29	Commercial restock.	Pine birchwood		29.27
36007	Establishment Plant	2028/29	Restock factors in aesthetics from Backwater, NF & DF to soften landscape with native pinewood on upper slopes. Broadleaf planting to soften the transition to NF & DF.	Commercial conifer on lower slopes and native broadleaf woodland fringe adjacent to march fence. Native pine birch wood on higher ground.		41.09
36008	Ground Prep	2028/29	Clearfell and removal of windblow. Removal of larch will provide long term forest resilience. Restock with native species with a small conifer component.	Creation of pine / birch wood with a Noble Fir component.		19.75

Coupe ref	Intervention	Intervention Year	Management Objectives	Vision	Feature Length (m)	Area (ha)
36011	Establishment Maintenance	2028/29	Birchwood with pine and native broadleaves.	Creation of a pine / birch wood		2.01
36018	Ground Prep	2028/29	Managed open with broadleaves	Open with small groups of broadleaves		4.58
36021	Clearfell	2028/29	Clearfell larch coupe and restock with commercial mixed conifer.	Commercial Pine and spruce crop buffered by managed open area with low density broadleaf edge to soften the landscape. Northern edge to be managed as upland heathland.		3.08
36023	Ground Prep	2028/29	Clearfell and removal of windblow. Removal of larch will provide long term forest resilience. Restock with native species with a conifer component in east & west areas of coupe.	Creation of upland birchwood on highest ground. Productive conifer (Noble Fir) component facing Backwater Reservoir.		47.03
36035	Clearfell	2028/29	Clearfell larch coupe and restock to upland birchwood. Small commercial pine element in restock.	Creation of upland birchwood to soften the landscape. Open heathland element in adjacent coupe, which splits the two areas of this restock coupe should be considered in restock planting design. Pine restock area to consider linking to future eastern coupe restock of pine.		15.36
36087	Establishment Maintenance	2028/29	Creation of upland birchwood			2.63
36104	Ground Prep	2028/29	Creation of lowland mixed deciduous woodland.			0.78
35082	Ground Prep	2029/30	Commercial conifer restock.	Commercial conifer crop		4.2
35010	Establishment Maintenance	2029/30	Woodland creation	Upland birchwood		17.14
35011	Establishment Maintenance	2029/30	Commercial restock	Commercial restock coupe		2.09

Coupe ref	Intervention	Intervention Year	Management Objectives	Vision	Feature Length (m)	Area (ha)
35012	Establishment Maintenance	2029/30	Native woodland creation	Upland Birch, Willow woodland margin		25.8
35014	Establishment Maintenance	2029/30	Creation of native woodland.	Upland birch, Willow transitional woodland		24.53
35017	Road Maintenance	2029/30	Maintain integrity of quarry to Shandra haulage route.		7000	
35025	Thinning	2029/30	Thin to promote stability and quality in final crop trees with scope to target larch for removal.	Commercial clearfell coupe		13.93
35027	Establishment Plant	2029/30	Establishment of upland birchwood.	Native wood with open areas.		1.34
35032	Establishment Maintenance	2029/30	Commercial restock and removal of windblow. Removal of larch will provide long term forest resilience. Mixture of conifers will improve visual impact and species diversity whilst maintaining productivity.	Creation of diverse stand of productive conifers. Transition to pine and birchwood as ascending to height will soften the landscape.		74.34
35037	Clearfell	2029/30	Clearfell larch as part of resilience felling and commercial restock.	Removal of larch to facilitate mixed conifer restock		6.61
35040	Establishment Plant	2029/30	Mixed woodland creation to reduce visual impact for neighbours at Glenmarkie.			1.72
35045	Establishment Maintenance	2029/30	Ensure conifer is stocking density is met. Monitor BL and beat up areas as required.	Establishment of diverse productive conifer stands. Creation of upland birchwood for biodiversity gain.		37.85
35078	Establishment Maintenance	2029/30	Restock with native species with mixed conifer and broadleaf to improve visual impact and species diversity.	Creation of diverse stand to create improved roadside frontage with the removal of larch.		5.06
35083	Establishment Maintenance	2029/30	Restock of former larch coupe to improve long term resilience. Diversity of mixed conifer stocking to improve species diversity.	Commercial conifer crop		8.18

Coupe ref	Intervention	Intervention Year	Management Objectives	Vision	Feature Length (m)	Area (ha)
35086	Clearfell	2029/30	Clearfell of larch to improve long term resilience to create upland birchwood.	Birchwood with low stocking density		2.16
35108	Establishment Maintenance	2029/30	Acid grassland with natural regen. May need restock intervention.	acid Grassland with low density birch / alder.		5.01
35122	Establishment Maintenance	2029/30	Low density planting with 50% open.	Birchwood with lower stocking density due to open element.		9.25
35125	Establishment Maintenance	2029/30	Low density planting with 70% open.	Birchwood with lower stocking density due to open element.		2.96
35127	Establishment Maintenance	2029/30	Low density planting with 50% open.	Birchwood with low stocking density		6.72
35652	Ground Prep	2029/30	Clearfell of larch to improve long term resilience and commercial restock.	Commercial restock		27.05
36001	Establishment Maintenance	2029/30	Creation of pine birchwood with open successional areas.	Upland birch pinewood. Native woodland will soften the landscape which is visible from Backwater Reservoir.		16.21
36005	Establishment Maintenance	2029/30	Commercial restock.	Pine birchwood		29.27
36007	Establishment Maintenance	2029/30	Restock factors in aesthetics from Backwater, NF & DF to soften landscape with native pinewood on upper slopes. Broadleaf planting to soften the transition to NF & DF.	Commercial conifer on lower slopes and native broadleaf woodland fringe adjacent to march fence. Native pine birch wood on higher ground.		41.09
36008	Establishment Plant	2029/30	Clearfell and removal of windblow. Removal of larch will provide long term forest resilience. Restock with native species with a small conifer component.	Creation of pine / birch wood with a Noble Fir component.		19.75
36011	Establishment Maintenance	2029/30	Birchwood with pine and native broadleaves.	Creation of a pine / birch wood		2.01

Coupe ref	Intervention	Intervention Year	Management Objectives	Vision	Feature Length (m)	Area (ha)
36018	Establishment Plant	2029/30	Managed open with broadleaves	Open with small groups of broadleaves		4.58
36021	Ground Prep	2029/30	Clearfell larch coupe and restock with commercial mixed conifer.	Commercial Pine and spruce crop buffered by managed open area with low density broadleaf edge to soften the landscape. Northern edge to be managed as upland heathland.		3.08
36023	Establishment Plant	2029/30	Clearfell and removal of windblow. Removal of larch will provide long term forest resilience. Restock with native species with a conifer component in east & west areas of coupe.	Creation of upland birchwood on highest ground. Productive conifer (Noble Fir) component facing Backwater Reservoir.		47.03
36035	Ground Prep	2029/30	Clearfell larch coupe and restock to upland birchwood. Small commercial pine element in restock.	Creation of upland birchwood to soften the landscape. Open heathland element in adjacent coupe, which splits the two areas of this restock coupe should be considered in restock planting design. Pine restock area to consider linking to future eastern coupe restock of pine.		15.36
36087	Establishment Maintenance	2029/30	Creation of upland birchwood			2.63
36104	Establishment Plant	2029/30	Creation of lowland mixed deciduous woodland.			0.78
35011	Establishment Maintenance	2030/31	Commercial restock	Commercial restock coupe		2.09
35012	Establishment Maintenance	2030/31	Native woodland creation	Upland Birch, Willow woodland margin		25.8
35014	Establishment Maintenance	2030/31	Creation of native woodland.	Upland birch, Willow transitional woodland		24.53
35027	Establishment Maintenance	2030/31	Establishment of upland birchwood.	Native wood with open areas.		1.34

Coupe ref	Intervention	Intervention Year	Management Objectives	Vision	Feature Length (m)	Area (ha)
35032	Establishment Maintenance	2030/31	Commercial restock and removal of windblow. Removal of larch will provide long term forest resilience. Mixture of conifers will improve visual impact and species diversity whilst maintaining productivity.	Creation of diverse stand of productive conifers. Transition to pine and birchwood as ascending to height will soften the landscape.		74.34
35040	Establishment Maintenance	2030/31	Mixed woodland creation to reduce visual impact for neighbours at Glenmarkie.			1.72
35078	Establishment Maintenance	2030/31	Restock with native species with mixed conifer and broadleaf to improve visual impact and species diversity.	Creation of diverse stand to create improved roadside frontage with the removal of larch.		5.06
35082	Establishment Plant	2030/31	Commercial conifer restock.	Commercial conifer crop		4.2
35083	Establishment Maintenance	2030/31	Restock of former larch coupe to improve long term resilience. Diversity of mixed conifer stocking to improve species diversity.	Commercial conifer crop		8.18
35108	Establishment Maintenance	2030/31	Acid grassland with natural regen. May need restock intervention.	acid Grassland with low density birch / alder.		5.01
35127	Establishment Maintenance	2030/31	Low density planting with 50% open.	Birchwood with low stocking density		6.72
35541	Thinning	2030/31	Thin to promote stability and quality in final crop trees. Resilience felling of larch if required.	Commercial clearfell coupe		30.24
35652	Establishment Plant	2030/31	Clearfell of larch to improve long term resilience and commercial restock.	Commercial restock		27.05
36001	Establishment Maintenance	2030/31	Creation of pine birchwood with open successional areas.	Upland birch pinewood. Native woodland will soften the landscape which is visible from Backwater Reservoir.		16.21
36005	Establishment Maintenance	2030/31	Commercial restock.	Pine birchwood		29.27

Coupe ref	Intervention	Intervention Year	Management Objectives	Vision	Feature Length (m)	Area (ha)
36007	Establishment Maintenance	2030/31	Restock factors in aesthetics from Backwater, NF & DF to soften landscape with native pinewood on upper slopes. Broadleaf planting to soften the transition to NF & DF.	Commercial conifer on lower slopes and native broadleaf woodland fringe adjacent to march fence. Native pine birch wood on higher ground.		41.09
36008	Establishment Maintenance	2030/31	Clearfell and removal of windblow. Removal of larch will provide long term forest resilience. Restock with native species with a small conifer component.	Creation of pine / birch wood with a Noble Fir component.		19.75
36018	Establishment Maintenance	2030/31	Managed open with broadleaves	Open with small groups of broadleaves		4.58
36021	Establishment Plant	2030/31	Clearfell larch coupe and restock with commercial mixed conifer.	Commercial Pine and spruce crop buffered by managed open area with low density broadleaf edge to soften the landscape. Northern edge to be managed as upland heathland.		3.08
36023	Establishment Maintenance	2030/31	Clearfell and removal of windblow. Removal of larch will provide long term forest resilience. Restock with native species with a conifer component in east & west areas of coupe.	Creation of upland birchwood on highest ground. Productive conifer (Noble Fir) component facing Backwater Reservoir.		47.03
36033	Ground Prep	2030/31	Creation of upland birchwood to buffer edge of block for landscape softening.			1.81
36035	Establishment Plant	2030/31	Clearfell larch coupe and restock to upland birchwood. Small commercial pine element in restock.	Creation of upland birchwood to soften the landscape. Open heathland element in adjacent coupe, which splits the two areas of this restock coupe should be considered in restock planting design. Pine restock area to consider linking to future eastern coupe restock of pine.		15.36
36104	Establishment Maintenance	2030/31	Creation of lowland mixed deciduous woodland.			0.78
35045	Establishment Maintenance	2031/32	Commercial restock on western boundary of NS and SP. Restocking of SP adjacent to retained mature pines. Restock to upland birchwood on upper slopes with 30 - 40 % open area.	NS & SP on lower western slopes. SP on upland brown earths where more ericaceous species are found. Upland birchwood creation on the upper slopes to transition to lower density planting on high ground		37.85
35017	Ground Prep	2031/32	Clearfell and larch resilience felling. Retain SP with good form. Commercial restock with birch NMB stocking on high ground. Diversity of productive conifers	Removal of larch to facilitate mixed conifer stocking and pine birchwood creation.		32.15

Coupe ref	Intervention	Intervention Year	Management Objectives	Vision	Feature Length (m)	Area (ha)
35027	Establishment Maintenance	2031/32	Establishment of upland birchwood.	Native wood with open areas.		1.34
35032	Establishment Maintenance	2031/32	Commercial restock and removal of windblow. Removal of larch will provide long term forest resilience. Mixture of conifers will improve visual impact and species diversity whilst maintaining productivity.	Creation of diverse stand of productive conifers. Transition to pine and birchwood as ascending to height will soften the landscape.		74.34
35037	Ground Prep	2031/32	Clearfell larch as part of resilience felling and commercial restock.	Removal of larch to facilitate mixed conifer restock		6.61
35040	Establishment Maintenance	2031/32	Mixed woodland creation to reduce visual impact for neighbours at Glenmarkie.			1.72
35078	Establishment Maintenance	2031/32	Restock with native species with mixed conifer and broadleaf to improve visual impact and species diversity.	Creation of diverse stand to create improved roadside frontage with the removal of larch.		5.06
35082	Establishment Maintenance	2031/32	Commercial conifer restock.	Commercial conifer crop		4.2
35083	Establishment Maintenance	2031/32	Restock of former larch coupe to improve long term resilience. Diversity of mixed conifer stocking to improve species diversity.	Commercial conifer crop		8.18
35086	Ground Prep	2031/32	Clearfell of larch to improve long term resilience to create upland birchwood.	Birchwood with low stocking density		2.16
35108	Establishment Maintenance	2031/32	Acid grassland with natural regen. May need restock intervention.	acid Grassland with low density birch / alder.		5.01
35281	Ground Prep	2031/32	Remove windblow and restock to diversify restock species.	Establishment of native pinewood / productive conifer stands / upland birchwood.		19.71
35652	Establishment Maintenance	2031/32	Clearfell of larch to improve long term resilience and commercial restock.	Commercial restock		27.05

Coupe ref	Intervention	Intervention Year	Management Objectives	Vision	Feature Length (m)	Area (ha)
36001	Establishment Maintenance	2031/32	Creation of pine birchwood with open successional areas.	Upland birch pinewood. Native woodland will soften the landscape which is visible from Backwater Reservoir.		16.21
36007	Establishment Maintenance	2031/32	Restock factors in aesthetics from Backwater, NF & DF to soften landscape with native pinewood on upper slopes. Broadleaf planting to soften the transition to NF & DF.	Commercial conifer on lower slopes and native broadleaf woodland fringe adjacent to march fence. Native pine birch wood on higher ground.		41.09
36008	Establishment Maintenance	3031/32	Clearfell and removal of windblow. Removal of larch will provide long term forest resilience. Restock with native species with a small conifer component.	Creation of pine / birch wood with a Noble Fir component.		19.75
36018	Establishment Maintenance	2031/32	Managed open with broadleaves	Open with small groups of broadleaves		4.58
36021	Establishment Maintenance	2031/32	Clearfell larch coupe and restock with commercial mixed conifer.	Commercial Pine and spruce crop buffered by managed open area with low density broadleaf edge to soften the landscape. Northern edge to be managed as upland heathland.		3.08
36023	Establishment Maintenance	2031/32	Clearfell and removal of windblow. Removal of larch will provide long term forest resilience. Restock with native species with a conifer component in east & west areas of coupe.	Creation of upland birchwood on highest ground. Productive conifer (Noble Fir) component facing Backwater Reservoir.		47.03
36033	Establishment Plant	2031/32	Creation of upland birchwood to buffer edge of block for landscape softening.			1.81
36035	Establishment Maintenance	2031/32	Clearfell larch coupe and restock to upland birchwood. Small commercial pine element in restock.	Creation of upland birchwood to soften the landscape. Open heathland element in adjacent coupe, which splits the two areas of this restock coupe should be considered in restock planting design. Pine restock area to consider linking to future eastern coupe restock of pine.		15.36
36104	Establishment Maintenance	2031/32	Creation of lowland mixed deciduous woodland.			0.78
35017	Establishment Plant	2032/33	Clearfell and larch resilience felling. Retain SP with good form. Commercial restock with birch NMB stocking on high ground. Diversity of productive conifers	Removal of larch to facilitate mixed conifer stocking and pine birchwood creation.		32.15

Coupe ref	Intervention	Intervention Year	Management Objectives	Vision	Feature Length (m)	Area (ha)
35027	Establishment Maintenance	2032/33	Establishment of upland birchwood.	Native wood with open areas.		1.34
35037	Establishment Plant	2032/33	Clearfell larch as part of resilience felling and commercial restock.	Removal of larch to facilitate mixed conifer restock		6.61
35040	Establishment Maintenance	2032/33	Mixed woodland creation to reduce visual impact for neighbours at Glenmarkie.			1.72
35082	Establishment Maintenance	2032/33	Commercial conifer restock.	Commercial conifer crop		4.2
35086	Establishment Plant	2032/33	Clearfell of larch to improve long term resilience to create upland birchwood.	Birchwood with low stocking density		2.16
35281	Establishment Plant	2032/33	Remove windblow and restock to diversify restock species.	Establishment of native pinewood / productive conifer stands / upland birchwood.		19.71
35652	Establishment Maintenance	2032/33	Clearfell of larch to improve long term resilience and commercial restock.	Commercial restock		27.05
36008	Establishment Maintenance	2032/33	Clearfell and removal of windblow. Removal of larch will provide long term forest resilience. Restock with native species with a small conifer component.	Creation of pine / birch wood with a Noble Fir component.		19.75
36013	Clearfell	2032/33	Clearfell of mature SP to restock with commercial mixed conifer to improve resilience.	Creation of a pine / birch wood		10.91
36018	Establishment Maintenance	2032/33	Managed open with broadleaves	Open with small groups of broadleaves		4.58
36021	Establishment Maintenance	2032/33	Clearfell larch coupe and restock with commercial mixed conifer.	Commercial Pine and spruce crop buffered by managed open area with low density broadleaf edge to soften the landscape. Northern edge to be managed as upland heathland.		3.08

Coupe ref	Intervention	Intervention Year	Management Objectives	Vision	Feature Length (m)	Area (ha)
36023	Establishment Maintenance	2032/33	Clearfell and removal of windblow. Removal of larch will provide long term forest resilience. Restock with native species with a conifer component in east & west areas of coupe.	Creation of upland birchwood on highest ground. Productive conifer (Noble Fir) component facing Backwater Reservoir.		47.03
36033	Establishment Maintenance	2032/33	Creation of upland birchwood to buffer edge of block for landscape softening.			1.81
36035	Establishment Maintenance	2032/33	Clearfell larch coupe and restock to upland birchwood. Small commercial pine element in restock.	Creation of upland birchwood to soften the landscape. Open heathland element in adjacent coupe, which splits the two areas of this restock coupe should be considered in restock planting design. Pine restock area to consider linking to future eastern coupe restock of pine.		15.36
36104	Establishment Maintenance	2032/33	Creation of lowland mixed deciduous woodland.			0.78