

1.1 Table of Clearfelling (Phase 1)											
Coupe No.	Total Area (Ha)	Spp by Ha (SS)	Spp by Ha (SP)	Spp by Ha (LP)	Spp by Ha (NS)	Spp by Ha (Larch)	Spp by Ha (X con)	Spp by Ha (BLeaf)	Open Land by Ha	Restock Years	Monitoring Comments
37207	27.0			27.0						2025 - 2030	Craggan - Harvester/Forwarder
36330	13.05		12.0			1.05				2025 - 2030	Craggan - Harvester/Forwarder
37208	32.86	1.6	29.16	1.0				1.1		2025 - 2030	Craggan - Harvester/Forwarder
37201	48.26	20.82		27.44						2025 - 2030	Craggan - Harvester/Forwarder
37215	6.65	6.65								2025 - 2030	Craggan - Harvester/Forwarder
34058	61.38			61.38						2025 - 2030	Craggie - Harvester/Forwarder
34091	27.8			27.8						2025 - 2030	Craggie - Harvester/Forwarder
34089	47.77	16.67		31.1						Forest to Bog	Craggie - Harvester/Forwarder
34103	11.56	2.31		9.25						Forest to Bog	Craggie - Harvester/Forwarder
34112	51.9	10.38		41.52						2025 - 2030	Craggie - Harvester/Forwarder
34130	15.45	5.41		10.04						Forest to Bog	Craggie - Harvester/Forwarder
34114	65.54	22.94		42.6						2025 - 2030	Craggie - Harvester/Forwarder
34023	42.61	14.92		27.69						Forest to Bog	Craggie - Harvester/Forwarder
34020	81.53	24.0		57.07		0.46				2025 - 2030	Stratheskie - Harvester/Forwarder
34048	93.75	32.82		60.93						2025 - 2030	Stratheskie - Harvester/Forwarder
34008	105.0	36.75		68.25						Forest to Bog	Stratheskie - Harvester/Forwarder
34086	81.51	28.53		52.98						2025 - 2030	Stratheskie - Harvester/Forwarder
34038	54.67	27.5		27.17						2025 - 2030	Loch Ailsh - Harvester/Forwarder
34030	39.38	9.85		29.53						Forest to Bog	Loch Ailsh - Harvester/Forwarder
34029	44.7	8.94		35.76						Forest to Bog	Loch Ailsh - Harvester/Forwarder
34004	102.08	35.73		66.35						2025 - 2030	Benmore Glen - Harvester/Forwarder
34001	43.64			43.64						2025 - 2030	Benmore Glen - Harvester/Forwarder
34131	3.91			3.91						2025 - 2030	Craggie - Harvester/Forwarder
34012	33.04	33.04								2025 - 2030	Benmore Glen - Harvester/Forwarder
34069	29.19	1.46		27.73						2025 - 2030	Benmore Glen - Harvester/Forwarder
34072	55.82	16.75		39.07						2025 - 2030	Benmore Glen - Harvester/Forwarder
34071	51.38	12.85		38.53						2025 - 2030	Benmore Glen - Harvester/Forwarder
Totals	1271.43	369.92	41.16	857.74		1.51		1.1			
1.2 Table of Clearfelling (Phase 2)											
34087	120.88	112.51		8.37						2030 - 2035	Craggie - Harvester/Forwarder
34024	71.23	56.98		14.25						2030 - 2035	Stratheskie - Harvester/Forwarder
34017	131.89	92.32		39.57						2030 - 2035	Benmore Glen - Harvester/Forwarder
34010	106.45	21.29		85.16						2030 - 2035	Benmore Glen - Harvester/Forwarder

Totals	430.45	283.1		147.35								
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1.3 Table of CCF Felling (Phase 1)

Coupe No.	Total Area (Ha)	Volume (M ³)	Spp by Ha (SS)	Spp by Ha (SP)	Spp by Ha (LP)	Spp by Ha (NS)	Spp by Ha (Larch)	Spp by Ha (X con)	Spp by Ha (BLeaf)	Open Land by Ha	Silv.Method	Monitoring Comments
Totals	0.0											

1.4 Table of CCF Felling (Phase 2)

Totals	0.0											
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1.5 Table of Thinning (Phase 1 & 2) – See Map 10 – Thinning Coupes

Coupe Name	Total Area (Ha)	Thin Year	Species	Thin-able Area (Ha)	Prescription for Thinning (including subsequent planned intervention)	Final Thinned Area (Ha)	Final Vol/Ha Removed	Monitoring Comments
North Benmore	1104.0	2021 - 30	SS/LP/DF	1104.0	Approval is sought for the thinning of non-native conifers from within matrices of native broadleaves and for the purposes of feathering landscape edges. This approval is sought to remove 5 cubic metres per hectare throughout the plan period to deliver riparian woods, open habitat restoration, visitor zoning, roadline felling, public road maintenance and silvicultural targets.			
Central Benmore	1458.0	2021 - 30	SS/LP/DF	1458.0				
South Benmore	1200.0	2021 - 30	SS/LP/DF	1200.0				
Caplich	157.0	2021 - 30	SS/LP/DF	157.0				
Craggan	660.0	2021 - 30	SS/LP/DF	660.0				
Einig	274.0	2021 - 30	SS/LP/DF	274.0				
Totals	4853.0			4853.0				

1.6 Table of Total Felling for Approved Plan Period

Method	Total Area (Ha)	Total Volume (M ³)	Spp by Ha (SS)	Spp by Ha (SP)	Spp by Ha (LP)	Spp by Ha (NS)	Spp by Ha (Larch)	Spp by Ha (X con)	Spp by Ha (BLeaf)	Open Land by Ha	Comments
Clearfell	1701.88	373304	653.02	41.16	1005.09		1.51		1.1		
Thinning	4853.0	24265						4853.0			
CCF	0.0	0.0						0.0			
	1366.58	397569	Grand Total of Felled Timber Proposed for Plan Period								

1.7 Table of Restocking													
Coupe No.	Total Area (Ha)	SS (Ha)	LP (Ha)	SP (Ha)	NS (Ha)	Larch (Ha)	Mix. Con. (Ha)	Native Mixed B/Leaf	Other B/Leaf	Open (Ha)	Year	Restock Prescription (Restock/Nat Regen/Alt Area/Coppice/Open)	Monitoring Comments (Including any reason not to restock)
1	42.8	17.1	12.8						8.5	4.4	2026	Productive Conifer	
	24.5							14.7		9.8	2026	Riparian Woodland	
	8.2							6.6		1.6	2026	Native Woodland	
2	88.6	35.5	26.7						17.7	8.7	2021	Productive Conifer	
	11.6							6.9		4.7	2021	Riparian Woodland	
	11.4							9.2		2.2	2021	Native Woodland	
3	20.0							12.0		8.0	2026	Riparian Woodland	
	33.1							26.5		6.6	2026	Native Woodland	
4	71.8	28.7	21.5						14.4	7.2	2021	Productive Conifer	
	89.4							53.6		35.8	2021	Riparian Woodland	
5	10.1	4.0	3.0						2.0	1.1	2021	Productive Conifer	
	42.6							25.6		17.0	2021	Riparian Woodland	
	3.6							2.9		0.7	2021	Native Woodland	
6	25.5	10.2	7.7						5.1	2.5	2026	Productive Conifer	
	12.4							7.3		5.1	2026	Riparian Woodland	
	65.2							52.2		13.0	2026	Native Woodland	
7	130.1	52.1	39.1						26.1	12.8	2021	Productive Conifer	
8	64.9	26.0	19.5						13.0	6.4	2021	Productive Conifer	
	18.9							11.4		7.5	2021	Riparian Woodland	
9	51.2	20.5	15.4						10.3	5.0	2024	Productive Conifer	
	28.6							17.2		11.4	2024	Riparian Woodland	
	24.8							19.8		5.0	2024	Native Woodland	
10	57.9	23.2	17.4						11.6	5.7	2022	Productive Conifer	
	20.8							12.5		8.3	2022	Riparian Woodland	

Coupe No.	Total Area (Ha)	SS (Ha)	LP (Ha)	SP (Ha)	NS (Ha)	Larch (Ha)	Mix. Con. (Ha)	Native Mixed B/Leaf	Other B/Leaf	Open (Ha)	Year	Restock Prescription (Restock/Nat Regen/Alt Area/Coppice/Open)	Monitoring Comments (Including any reason not to restock)
11	77.9	31.2	23.4						15.6	7.7	2027	Productive Conifer	
12	27.4	11.0	8.3						5.5	2.6	2028	Productive Conifer	
	6.0							3.6		2.4	2028	Riparian Woodland	
13	8.0							4.8		3.2	2026	Riparian Woodland	
14	6.6							4.0		2.6	2021	Riparian Woodland	
	6.2							5.0		1.2	2026	Native Woodland	
15	9.7	3.9	2.9						1.9	1.0	2026	Productive Conifer	
	51.1							30.7		20.4	2026	Riparian Woodland	
	122.9							98.4		24.5	2026	Native Woodland	
16	28.2							16.9		11.3	2026	Riparian Woodland	
	46.2							37.0		9.2	2026	Native Woodland	
17	10.7							6.4		4.3	2026	Riparian Woodland	
	32.0							25.6		6.4	2026	Native Woodland	
LMP Totals	1390.9	263.4	197.7	0	0	0	0	510.8	131.7	287.3			

1.8 Table of New Planting													
Coupe No.	Total Area (Ha)	SS (Ha)	LP (Ha)	SP (Ha)	NS (Ha)	Larch (Ha)	Other Con. (Ha)	Native Mixed B/Leaf	Other B/Leaf	Open (Ha)	Year	Planting Method & Density (Planting/Nat Regen)	Monitoring Comments
34050b	7.8							6.3		1.5	2021	Create native woodland by planting	

1.9 Table of Civil Engineering				
Proposed Activity (Road/Quarry)	OS Grid Reference	Forest/Coupe	Description (Length/Area/Construction)	Monitoring Comments
Road – new build	NC 3021 1094 to NC 3224 1181	Benmore - 34086	34778 North Loch Ailsh Extension – 2730 x 15 metres – Cat 1a to facilitate harvesting on the north shore coupes of Loch Ailsh and provide linkage.	

Road – new build	NC 3010 1090 to NC 3004 1101	Benmore - 34008	34777 Stratheskie North Spur – 130 x 15 metres – Cat 1a spur and turning head to facilitate peatland restoration harvesting and ongoing management.
Road – new build	NC 3166 1017 to 3177 1026	Benmore – 34038	34779 South Loch Ailsh Spur – 150 x 15 metres – Cat 1a spur and turning head to facilitate harvesting and ongoing management.
Road – new build	NC 3021 0962 to 2924 0995	Benmore – 34048	34469 Stratheskie East Spur – 1100 x 15 metres – Cat 1a spur and turning head to facilitate harvesting and ongoing management.
Road – new build	NC 2892 0925 to NC 2900 0940	Benmore – 34020	34470 Stratheskie West Spur – 180 x 15 metres – Cat 1a spur and turning head to facilitate harvesting and ongoing management.
Road – new build	NC 2840 0968 to NC 2841 0975	Benmore – 34043	34989 Ledmore North Spur – 70 x 15 metres – Cat 1a spur and turning head to facilitate harvesting and ongoing management.
Road – new build	NC 2835 0967 to NC 2835 0956	Benmore – 34023	35414 Ledmore South Spur – 110 x 15 metres - Cat 1a spur and turning head to facilitate harvesting and ongoing management.
Road – new build	NC 3077 0750 to NC 3125 0831	Benmore - 34074	34982 Cnoc Chaornaidh Spur – 1120 x 15 metres - Cat 1a road and turning head to facilitate harvesting and ongoing management.
Road – new build	NC 3288 0675 to NC 3216 0699	Benmore – 34072	34401 Knock Craggie Extension – 710 x 15 metres – Cat 1a extension and turning head to facilitate peatland restoration harvesting and ongoing management
Road – new build	NC 3432 0679 to NC 3501 0688	Benmore - 34004	34833 Allt Rugaidh Extension – 790 x 15 metres – Cat 1a extension and turning head to facilitate harvesting and ongoing management.
Road – new build	NC 2895 0791 to NC 2870 0850	Craggie - 34113	34750 Glas Choille Spur West – 670 x 15 metres – Cat 1a spur and turning head to facilitate peatland restoration harvesting and ongoing management.
Road – new build	NC 2939 0794 to 2916 0835	Craggie – 34114	34751 Glas Choille Spur East – 510 x 15 metres - Cat 1a spur and turning head to facilitate peatland restoration harvesting and ongoing management.
Road – new build	NC 3013 0588 to 2979 0587	Craggie - 34112	34645 Craggie Extension – 400 x 15 metres – Cat 1a extension and turning head to facilitate peatland restoration harvesting and ongoing management.
Road – new build	NC 3600 9896 to NC 3470 9858	Craggan – 37208	34752 Craggan Extension – 1390 x 15 metres - Cat 1a extension and turning head to facilitate harvesting and ongoing management.
Road – new build	NC 3115 0437 to NC 3091 0484	Craggie – 34099	37666 Craggie South Extension – 550 x 15 metres – Cat 1a extension and turning head to facilitate peatland restoration harvesting and ongoing management.

Other Tree Felling in Exceptional Circumstances

FLS will normally seek to map and identify all planned tree felling in advance through the LMP process.

However, there are some circumstances requiring small scale tree felling where this may not be possible and where it may be impractical to apply for a separate felling permission due to the risks or impacts of delaying the felling.

Felling permission is therefore sought for the LMP approval period to cover the following circumstances:

- Individual trees, rows of trees or small groups of trees that are impacting on important infrastructure (as defined below*), either because they are now encroaching on or have been destabilised or made unsafe by wind, physical damage, or impeded drainage.

*Infrastructure includes forest roads, footpaths, access (vehicle, cycle, horse walking) routes, buildings, utilities and services, and drains.

The maximum volume of felling in exceptional circumstances covered by this approval is 40 cubic metres per Land Management Plan per calendar year.

A record of the volume felled in this way is detailed below and will be considered during the five year Land Management Plan review:

1.10 Table of Other Felling				
Date	Forest/Coupe	OS NGR	Volume	Comments