

Appendix 1 Table of Operations

West Strathyre

Coupe ref	Operation (Clearfell/Thinning)	Year	Net planted area (Ha)	Net larch area removed (Ha)	Comments
82522	Thinning	2025/26	46.3	9.23	LISS/ Shelterwood- removal of all larch- Utilities-PWS Archeology Core path
82521	Thinning	2026/27	49.10	13.55	LISS/ Shelterwood- removal of all larch Utilities-PWS
82066	Clearfell	2026/27	7.66	3.56	Cycle network
82006	Clearfell	2026/27	7.75	1.7	Steep ground-
82054	Clearfell	2026/27	9.86	6.87	
82708	Thinning	2026/27	39.51	2.5	Thinning focusing on larch removal- minimal removal of associated conifers
82717	Thinning	2026/27	10.20	2.3	Thinning focusing on larch removal- minimal removal of associated conifers Water pipeline
82022	Clearfell	2027/28	5.32	2.8	Utilities
82056	Clearfell	2027/28	6.82	1.61	
82055	Select Fell	2027/28	9.68	1.75	Water pipeline
82063	Select Fell	2027/28	8.84	2.19	Utilities-Visitor zone
82705	Thinning	2027/28	14.66	1.43	Thinning focusing on larch removal- minimal removal of associated conifers Utilities-Visitor Zone
82507	Thinning	2027/28	21.67	0.34	Silvicultural thinning - remove all larch Water pipeline
82727	Thinning	2027/28	6.55	1.41	Thinning focusing on larch removal- minimal removal of associated conifers Visitor Zone
82008	Clearfell	2028/29	8.7	0.87	PAWS – Removal of all larch and other conifers

82060	Clearfell	2028/29	32.19	17.97	Cycle network
82062	Clearfell	2028/29	1.15	0.98	PWS
82523	LISS/ Sherlterwood	2028/29	7.21	0.91	Removal of larch group- minimal removal of other conifers -Likely higher percentage of larch Cycle network Utilities
82724	Thinning	2028/29	12.97	1.4	Thinning focusing on larch removal- minimal removal of associated conifers PWS
82729	Thinning	2028/29	11.15	0.03	Thinning focusing on larch removal- minimal removal of associated conifers-Likely more larch present Utilities Cycle network
82719	Thinning	2029/30	34.63	2.77	Thinning focusing on larch removal- minimal removal of associated conifers-Likely more larch present Cycle network Utilities
82050	Clearfell	2029/30	6.85	4.4	Core path
82057	Selective Felling	2029/30	1.29	0.44	
82058	Clearfell	2029/30	1.73	0.36	Cycle path Archaeology
82588	Thinning	2029/30	17.52	0	Silvicultural first thinning- No larch
82045	Clearfell	2029/30	0.56	0.7	Larch pocket
82710	Thinning	2029/30	19.22	1.1	Thinning focusing on larch removal- minimal removal of associated conifers-Likely more larch present Utilities Cycle network Archaeology
82016	Clearfell	2029/30	3.7	0.8	Whole tree felling – young larch
82010	Clearfell	2029/30	1.61	0.5	
82046	Clearfell	2029/30	15.47	13.65	Whole tree felling- young larch
82018	Clearfell	2029/30	8.3	4.7	Whole tree felling- young larch

					Core path
82052	Clearfell	2029/30	4.9	1.97	Whole tree felling- young larch
82053	Clearfell	2029/30	13.86	2.5	Whole tree felling- young larch
82059	Clearfell	2029/30	6.72	4.54	Whole tree felling- young larch
82061	Clearfell	2029/30	12.36	2.47	Whole tree felling- young larch Visitor Zone
82064	Clearfell	2029/30	3.31	2.85	Whole tree harvesting- young larch
82504	Thinning	2029/30	9.62	0.22	First thinning-
82707	Thinning	2029/30	0.03	NA	Removal of larch regeneration
82711	Thinning	2029/30	3.2	0.45	Fell larch only
82712	Thinning	2029/30	3.97	0.5	Fell larch only
82715	Thinning	2029/30	6.18	0.7	Fell larch – Minimal removal of other conifers
82716	Thinning	2029/30	4.28	0.39	Fell larch – Minimal removal of other conifers
82718	Thinning	2029/30	6.71	0.38	Fell larch – Minimal removal of other conifers Water pipeline
82725	Thinning	2029/30	10.67	2.44	Fell larch – Minimal removal of other conifers
82731	Thinning	2029/30	10.6	0.41	Fell larch – Minimal removal of other conifers
82733	Thinning	2029/30	3.76	0.01	Fell larch – Minimal removal of other conifers
82734	Thinning	2029/30	5.21	0.57	Fell larch – Minimal removal of other conifers
82507	Thinning	2029/30	21.94	0.1	Subsequent thinning - some scattered larch
82509	Thinning	2029/30	13.1	0.1	First thinning- some scattered larch
Total			568.58	123.5	

Table 11- Felling and thinning programme in West Strathyre during the next financial years

Strathyre East

Coupe ref	Operation (Clearfell/Thinning)	Year	Net planted area (Ha)	Net larch area removed (Ha)	Comments
81504	Thinning	2025/26	18.88	0	Subsequent thinning- no larch Visitor Zone
81034	Clearfell	2026/27	7.89	4.22	Cycle network
81053	Clearfell	2026/27	10.54	3.77	Core path
81044	Clearfell	2027/28	1.48	0.57	
81045	Clearfell	2027/28	13.14	6.81	Cycle network
81055	Clearfell	2027/28	5.23	0.51	
81056	Clearfell	2027/28	1.32	0.52	
81508	Thinning	2027/28	6.23	1.49	First thinning Visitor Zone
81707	Thinning	2027/28	48.59	0.62	Fell larch-minimal removal of other conifers Utilities Core path
81709	Thinning	2027/28	3.85	0.59	Utilities
81511	Thinning	2027/28	12.66	0.27	Cycle network
81712	Thinning	2027/28	6.2	0.31	Fell larch-minimal removal of other conifers
81047	Clearfell	2028/29	3.6	0.84	
81005	Clearfell	2028/29	7.94	4.52	Cycle network
81006	Select Fell	2028/29	16.44	5.56	Utilities Water pipelines Core path
81057	Clearfell	2028/29	15.88	1.8	SPHN felled trees Public road
81507	Thinning	2028/29	41.68	0.77	Subsequent thinning Water catchment
81710	Thinning	2028/29	17.59	0.63	Fell larch- Mnimal removal of other conifers Cycle network
81501	Thinning	2028/29	20.74	0.22	Cycle network
81001	Clearfell	2028/29	5.31	1.79	A84 roadside felling- cycle network

81043	Clearfell	2028/29	1.77	0.63	
81061	Clearfell	2029/30	2.62	0.87	Whole tree harvesting -young mixture
81050	Clearfell	2029/30	5.11	1.52	Whole tree harvesting -young mixture Water catchment
81048	Clearfell	2029/30	5.47	2.1	Whole tree harvesting-young mixture Water catchment
81060	Clearfell	2029/30	15.64	5.95	Whole tree harvesting -young mixture
81059	Clearfell	2029/30	3.64	2.68	Whole tree harvesting -young mixture
81051	Clearfell	2029/30	2.16	1.55	A84 roadside felling Utilities Core path
81052	Clearfell	2029/30	5.27	0.38	A84 roadside felling Utilities Core path
81054	Select Fell	2029/30	3.77	0.75	A84 roadside felling Utilities
81708	Thinning	2029/30	20.03	0.19	Fell larch only Core path
81705	Thinning	2029/30	8.85	0.3	Fell larch only Neighbouring properties
81706	Thinning	2029/30	13.44	0.05	Fell larch- Minimla removal of other conifers Core path
81703	Thinning	2029/30	3.64	0.19	
Total			356.6	64.66	

Table12- felling and Thinning programme in Strathyre East during the next 5 financial years

Kirkton

Coupe ref	Operation (Clearfell/Thinning)	Year	Net planted area (Ha)	Net larch area removed (Ha)	Comments
80032	Clearfell	2026/27	22.4	4	Higher larch content than data
80702	Thinning	2026/27	15.0	4.1	
80010	Clearfell	2026/27	10.0	5.2	Core path
80703	Thinning	2027/28	7.13	0.5	Utilities SW reservoir
80026	Select Fell	2027/28	8.36	2.95	
80027	Select Fell	2027/28	5.42	2.65	Utilities Water Pipeline
80030	Clearfell	2027/28	11.84	1.5	Water pipeline
80502	Thinning	2027/28	28.2	0.15	Subsequent thinning
80006	Clearfell	2028/29	28.1	2.5	Core path
80006	Clearfell	2029/30	28.1	3.25	Core path
80003	Clearfell	2029/30	9.1	0	Top of coupe 80006
80034	Clearfell	2029/30	6.7	3.05	
80035	Clearfell	2029/30	2.38	1.38	Young larch mixture
80015	Selective fell	2029/30	2.1	0.19	Felling of larch only -Young larch mixture
Total			184.9	31.4	

Table 13- Felling and Thinning programme in Kirkton during the next 5 financial years

Restocking

The table below provides information on the restocking proposals over the plan period. Restocking should be listed on a coupe by coupe basis.

Map Identifier(s)	Species to be planted	Area (ha) to be planted
82006	Sitka spruces	5.22
	Mixed conifers (species including Firs, Red Cedar, Norway spruces or pines species excluding SS)	2.53
	Total	7.75
82066	Mixed conifers	4.13
	Norway Spruces	2.11
	Mixed broadleaves	1.42
	Total	7.66
82008	Sitka spruces	0.28

Map Identifier(s)	Species to be planted	Area (ha) to be planted
	Norway Spruces Mixed conifers Mixed broadleaves Total	0.42 2.24 5.71 8.65
82010	Mixed conifers Total	1.71 1.71
82016	Mixed conifers Norway spruces Mixed broadleaves Total	1.79 1.8 0.31 3.9
82046	Sitka spruces Mixed conifers Norway spruces Total	2.16 9.48 4.23 15.87
82018	Sitka spruce Mixed conifers Natural regeneration Total	0.74 7 0.56 8.3
82050	Mixed conifers Mixed broadleaves Total	6 0.85 6.85
82022	Mixed broadleaves Mixed conifers Total	4.58 0.74 5.32
82052	Mixed conifers Total	4.9 4.9
82053	Sitka spruces Norway spruces Total	12.45 1.38 13.83
82064	Sitka spruces Norway spruces Total	2.27 1.04 3.31
82054	Mixed broadleaves Mixed conifers Total	2.07 7.79 9.86
82055	Scots pine Mixed conifers Mixed broadleaves	1.8 7.53 0.35

Map Identifier(s)	Species to be planted	Area (ha) to be planted
	Total	9.68
82056	Mixed conifers	3.52
	Mixed broadleaves	3.3
	Total	6.82
82057	Mixed conifers	1
	Mixed broadleaves	0.29
	Total	1.29
82059	Sitka spruces	1.8
	Mixed broadleaves	1.9
	Mixed conifers	3.02
	Total	6.72
82058	Mixed conifers	1.73
	Total	1.73
82060	Scots pine	1.05
	Mixed conifers	23.08
	Mixed broadleaves	8.06
	Total	32.19
82062	Mixed broadleaves	1.15
	Total	1.15
82061	Mixed conifers	12.36
	Total	12.36
82063	Mixed conifers	8.31
	Mixed broadleaves	0.53
	Total	8.84
82045	Natural regeneration of BI	0.55
	total	0.55

Table 14- Restocking proposal of clearfell coupes in West Strathyre

Strathyre East

Map Identifier(s)	Species to be planted	Area (ha) to be planted
81001	Mixed broadleaves	5.31
	Total	5.31
81034	Mixed conifers	7.89
	Total	7.89
81045	Mixed conifers	13.14
	Total	13.14
81044	Natural regeneration Sitka spruces	1.48
	Total	1.48

Map Identifier(s)	Species to be planted	Area (ha) to be planted
81056	Mixed conifers	1.32
	Total	1.32
81047	Mixed conifers	3.6
	Total	3.6
81043	Mixed conifers	1.77
	Total	1.77
81005	Mixed conifers	7.2
	Mixed broadleaves	0.74
	Total	7.94
81061	Sitka spruces	1.41
	Mixed broadleaves	1.21
	Total	2.62
81048	Norway spruces	5.47
	Total	5.47
81006*	Scots pine retention	1.43
	Mixed conifers	15.01
	Total	16.44
81050	Mixed broadleaves	5.11
	Total	5.11
81060	Birch	1.54
	Sitka spruces	14.1
	Total	15.64
81051	Mixed conifers	2.16
	Total	2.16
81052	Mixed conifers	5.27
	Total	5.27
81053	Mixed conifers	8.96
	Norway spruces	1.58
	Total	10.54
81054	Mixed conifers	3.77
	Total	3.77
81055	Mixed conifers	5.23
	Total	5.23
81059	Sitka Spruces	1.82
	OG	1.82
	Total	3.64
81057	Mixed conifers	15.88
	Total	15.88

Table 15- Restocking proposal of clearfell coupes in Strathyre East

*Selective felling coupes with retention of Scots pines

Kirkton

Map Identifier(s)	Species to be planted	Area (ha) to be planted
80003	Natural regeneration Total	9.1 9.1
80006	Sitka spruce Scots pine Open ground Total	48.56 6.5 1.14 56.2
80026*	Sitka spruces Total	2.95 2.95
80027*	Scots pine Total	2.65 2.65
80030	Sitka spruces Scots pine Total	10.42 1.42 11.84
80032	Sitka spruces Scots pine Open ground Total	16.75 2 3.66 22.41
80010	Sitka spruces Scots pine Total	6.91 3.12 10.03
80034	Sitka spruce Mixed conifers Scots pines Total	1.84 0.56 4.3 6.7
80035	Sitka spruces Mixed conifers Total	1.56 0.82 2.38

Table 16- Restocking proposal of clearfell coupes in Kirkton

*Selective felling coupes where area of larch and associated species to be felled will be greater than 0.25 ha and will be restocked (areas to be planted have been estimated to be equal to area of larch in the coupes but may be greater. All felled areas will be restocked by replanting or by natural regeneration where matching species restock choice)

NB – Coupe 80015 has been excluded from restock table as maximum area to be felled is less than 0.25 ha and will be left for natural regeneration of spruces.

