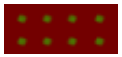
Appendix 5 – Restock prescriptions & Glossary

LTP **Map 8** illustrates areas scheduled for restocking/regeneration in the next 10 years and into Phase 3 (for coupes felled in the late stages of this Plan). **Map 7** shows prescribed woodland types for planned restocking and – for CPI areas in particular – restructuring. These prescriptions also apply in defined regeneration coupes where existing native seed trees will determine initial follow-on recruitment. Regeneration may then be enriched (by supplementary planting) with missing component species - to achieve the prescribed woodland type - when monitoring and stocking density assessments indicate this deficiency.

Symbol	Species	Stocking Density & Management Objectives	
	SBI/SP*	Minimum 1,600 stems/ha at variable density & intimate species mixtures to match topography, localised soils, water proximity. Densities may be as low as 500 stems/ha upon prior approval of Scottish Forestry (i.e. peat-edge woodland or upper tree-line margins with wet heath, mire or exposed rock).	Objective: native woodland for biodiversity to achieve sympathetic, naturalised upland character. Managed with minimum intervention upon establishment although removal of seedbed non-native regeneration (i.e. cleaning) required until seedbed exhausted or unviable. Relevant upland NVC woodland types envisaged are: W18 – SP with SBI/PBI & JUN with wet & dry heath ground flora. Some/few localised ROW, ASP, WLW, SOK. *This is the archetypal Caledonian pine woodland.** W17, 16 & 11 – PBI/SBI with possibly significant SP, SOK or CAR and localised ROW, HOL, WCH, HAZ, WLW & ASP *Dependent on dominant species W11 & W17 can be either upland oak- or birchwood.* W4 – Grey/eared WLW with PBI. Possible CAR, ROW, SOK if fertility/drainage allows. *A shrub willow dominant scrub woodland on impoverished/marginal sites or downy birch-dominant wood on exposed, gleyed and peaty soils and tree-lines.* * Due to FLS' current DNB Risk Reduction Strategy (see section 4.4.3 & App 11), restocking within CPI areas will not include nursery-raised (i.e. imported) SP transplants so only associated W18 component species will be restocked. Subsequent enrichment planting of SP (if naturally regenerating SP is not evident or sufficient) will be undertaken when this Strategy has been revised or certified DNB-free transplant stock can be supplied of local CPI provenance.
	SP/PBI*		
	NMB/SP*		
	NMB		
	NMB/CAR		
	PBI/NMB or PBI/MB		

Glossary - tree species codes used in this LMP.

Broadleaves

CAR	Common alder
ASP	Aspen
SOK	Sessile oak
PBI	Downy birch
SBI	Silver birch
BE	Common Beech
WCH	Gean or Bird cherry
HOL	Holly
ROW	Rowan
SYC	Sycamore
WLW	Goat or grey or eared willows
HAZ	Hazel
NMB	Native Mixed Broadleaves
MB	Mixed broadleaves

Conifers

SP	Scots pine
JUN	Juniper
LP	Lodgepole pine
DF	Douglas fir
SS	Sitka spruce
NS	Norway spruce
WRC	Western red cedar
HL	Hybrid larch
JL	Japanese larch
WH	Western hemlock