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










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KEY

-  Grid reference point
-  Woodland creation boundary
-  Farm boundary
- Woodland Design**
-  A1 Sitka spruce (SS 100%)
-  A2 Sitka spruce / aspen (SS 50%, ASP 50%)
-  B Norway spruce (NS 95%, PBI 5%)
-  C1 Fir mix (DF 47.5%, PSF 47.5%, ASP 5%)
-  C2 Western red cedar mix (WRC 47.5%, NS 47.5%, PBI 5%)
-  D Scots pine (SP 90%, PBI 10%)
-  E1 Oak / birch (SOK 50%, SBI 35%, WCH 10%, ASP 5%)
-  E2 Aspen (ASP 100%)
-  F1 Native broadleaves (based on W17 / W7)
-  F2 Native broadleaves (based on W4 / W7)
-  Ancient woodland / Natural regeneration
-  Open ground

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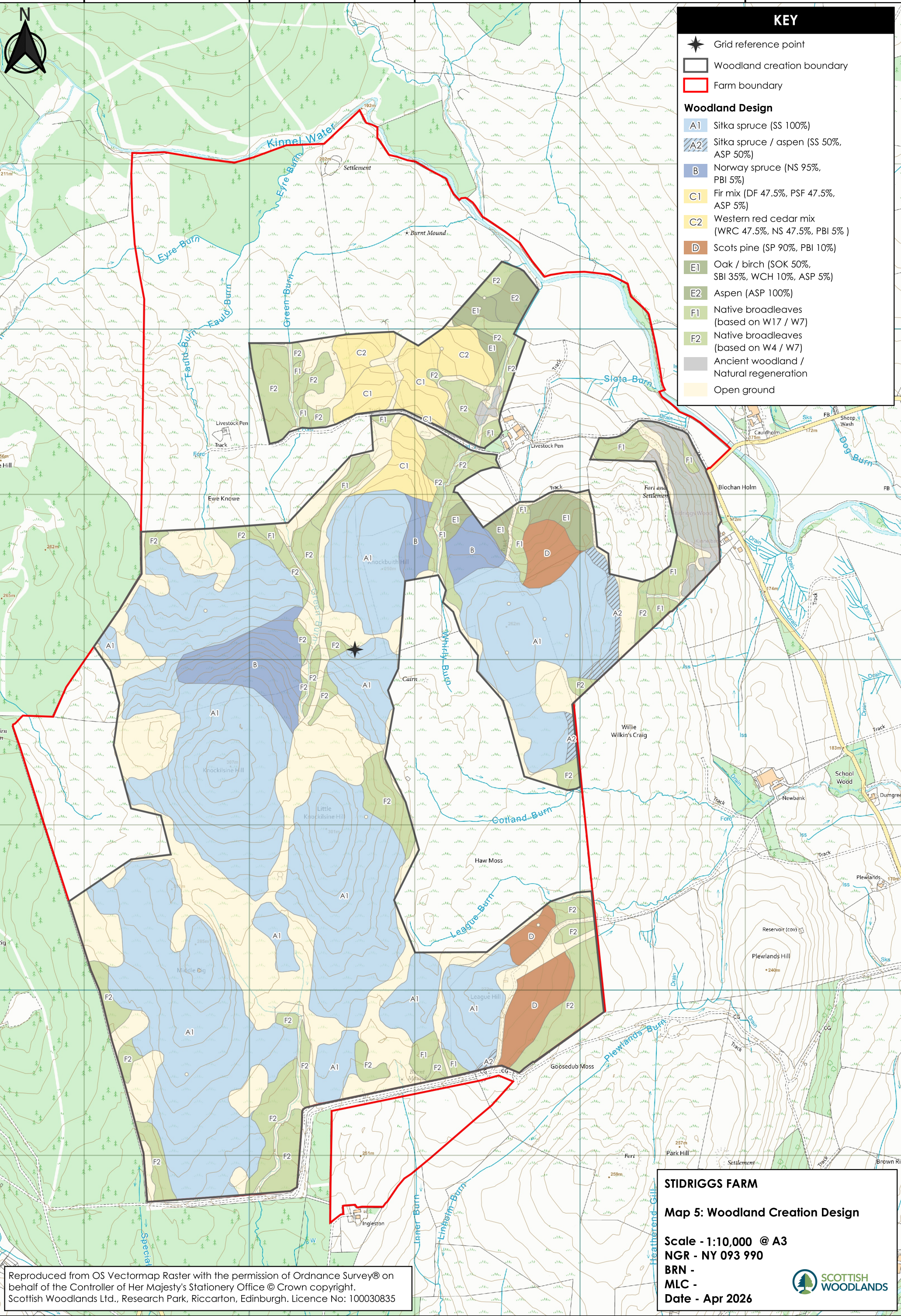
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STIDRIGGS FARM
Map 5: Woodland Creation Design
 Scale - 1:10,000 @ A3
 NGR - NY 093 990
 BRN -
 MLC -
 Date - Apr 2026

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