

282500

283000

283500

284000

284500

- ★ Grid reference point
□ Application boundary

Woodland design

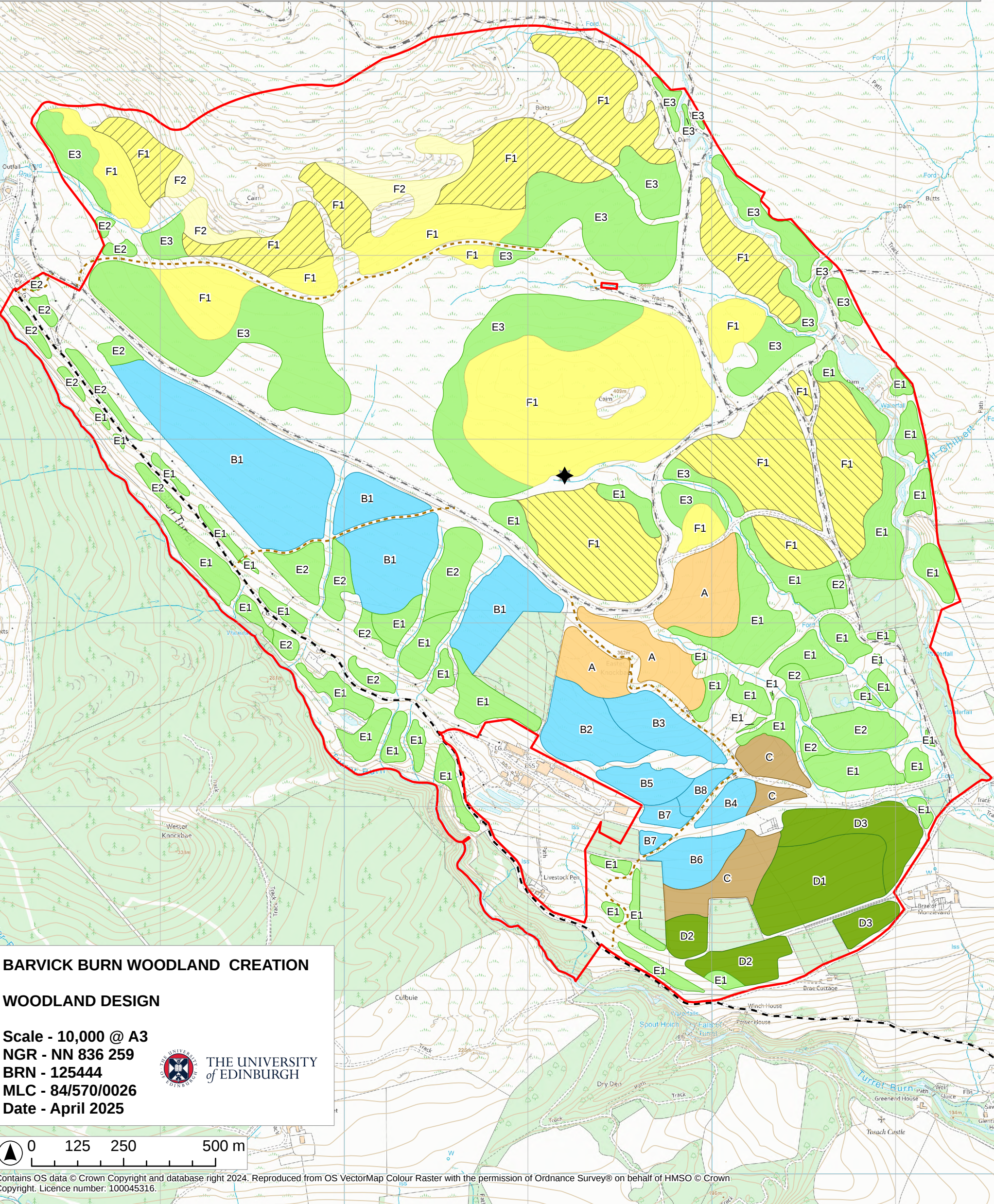
- A - Scots Pine woodland (SP 95%, SBI 5%)
B1 - Norway Spruce/Fir mix (NS 35%, NF 35%, RF 15%, MCP 10%, PBI 5%)
B2 - Cedar/Fir mix (NF 50%, RC 50%)
B3 - Spruce mix (NS 50%, OMS 50%)
B4 - Cedar mix (RC 70%, JCR 30%)

- B5 - Douglas Fir/Redwood (DF 70%, GRW 30%)
B6 - PS Fir/Redwood (RF 50%, GRW 50%)
B7 - Douglas Fir (DF 100%)
B8 - Noble Fir (NF 100%)
C - Mixed woodland (SP 20%, GF 20%, BE 20%, SY 20%, RC 10%, NOM 10%)
D1 - Broadleaved woodland (SOK 50%, SBI 45%, WCH 2.5%, SC 2.5%)
D2 - Broadleaved woodland (SY 85%, NOM 5%, WCH 5%, ASP 5%)

- D3 - Broadleaved woodland (SBI 47.5%, ASP 47.5%, WCH 5%)
E1 - Native broadleaved woodland (NVC W11/W17)
E2 - Wet woodland (NVC W4/W7)
E3 - Upland birch (NVC W4)
F1 - Native Scots Pine (NVC W18)
F2 - Juniper mix (NVC W19)

F1 density

- Higher density
Lower density



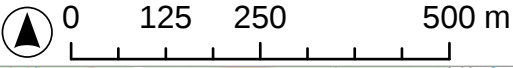
BARVICK BURN WOODLAND CREATION

WOODLAND DESIGN

Scale - 10,000 @ A3
NGR - NN 836 259
BRN - 125444
MLC - 84/570/0026
Date - April 2025



THE UNIVERSITY
of EDINBURGH



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