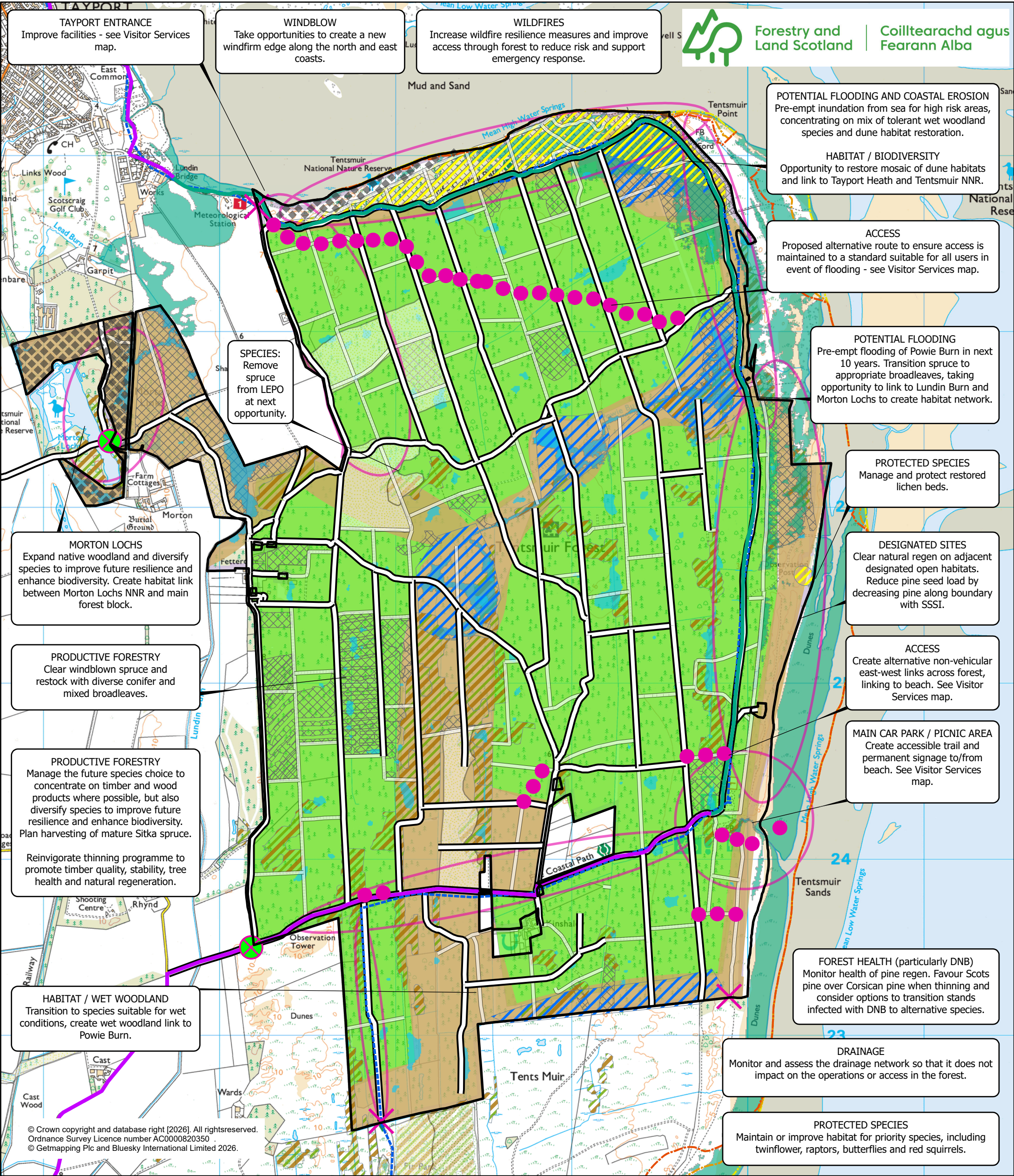
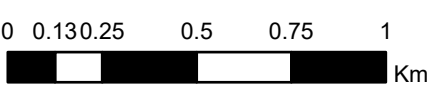




Concept

Scale @ A1: 1:20,000

Date: 13/03/2026



- | | | | | | | | |
|--|------------------------------------|--|---|--|--|--|----------------------------------|
| | Forest traffic only entrance | | 2020 projected high water mark | | Other ancient woodland (on Roy map) | | Native Woodland (current extent) |
| | Public entrance | | 2030 projected high water mark | | Wet areas (current) | | Mainly broadleaves (future) |
| | Public and forest traffic entrance | | 2040 projected high water mark | | Main visitor areas | | Mainly conifers (future) |
| | Proposed new access routes | | Sustrans Traffic-free route | | Surface water high probability flooding (1 in 10 year) | | Open habitat restoration area |
| | Fife Coastal Path | | Sustrans On-road route | | Coastal high probability flooding (1 in 10 year) | | Windblow |
| | Forest Roads | | Ancient (of semi-natural origin) | | River high probability flooding (1 in 10 year) | | Agreement with NatureScot |
| | Rides | | Long-Established (of plantation origin) | | | | FLS boundary |

- NOTES**
- See Visitor Services map for more detail on visitor and recreation proposals
- Projected coastal change high water mark data modelled by Dynamic Scotland
- Flooding probability data by SEPA
- LEPO - Long-established woodland of plantation origin