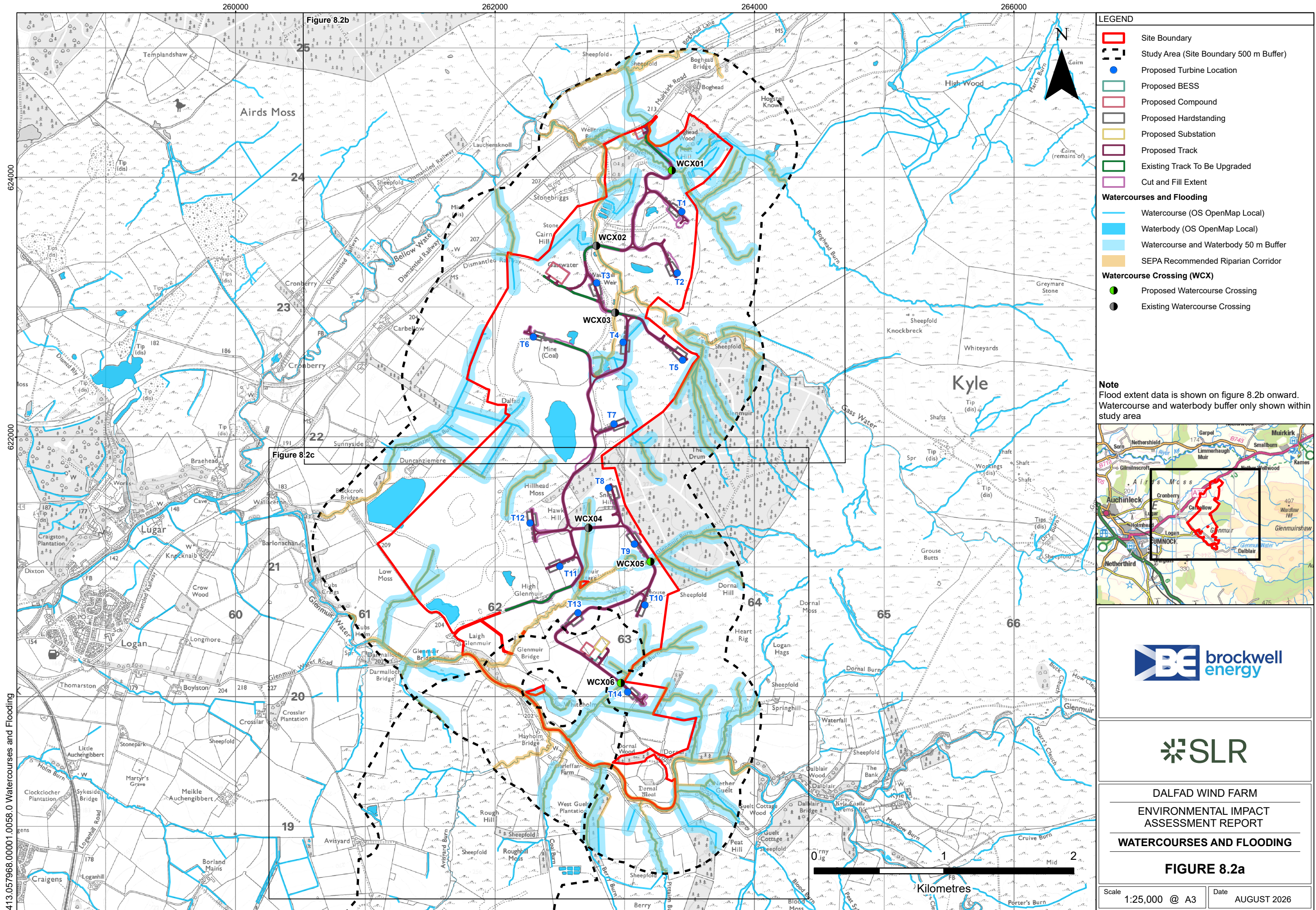
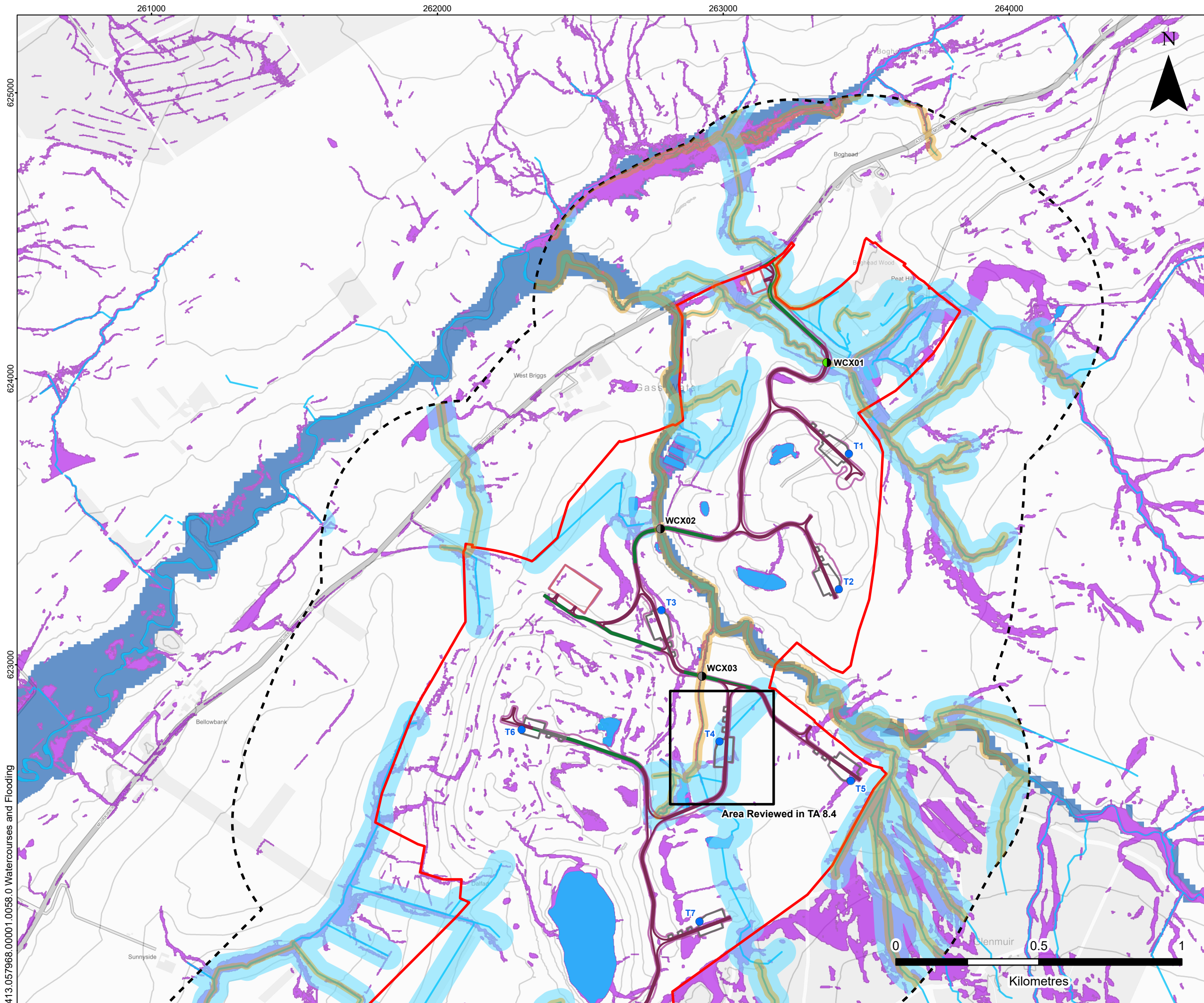






LEGEND

- Site Boundary
- Study Area (Site Boundary 500 m Buffer)
- Proposed Turbine Location
- Proposed Compound
- Proposed Hardstanding
- Proposed Track
- Existing Track To Be Upgraded
- Cut and Fill Extent

Watercourses and Flooding

- Watercourse (OS OpenMap Local)
- Waterbody (OS OpenMap Local)
- Watercourse and Waterbody 50 m Buffer
- SEPA Recommended Riparian Corridor
- Future (2070) Surface Water and Small Watercourses Medium Likelihood Flood Extent (0.5% AEP)
- Future (2080) River Medium Likelihood Flood Extent (0.5% AEP)

Watercourse Crossing (WCX)

- Proposed Watercourse Crossing
- Existing Watercourse Crossing

Note

Flood extent data is shown on figure 8.2b onward.
Watercourse and waterbody buffer only shown within study area

DALFAD WIND FARM

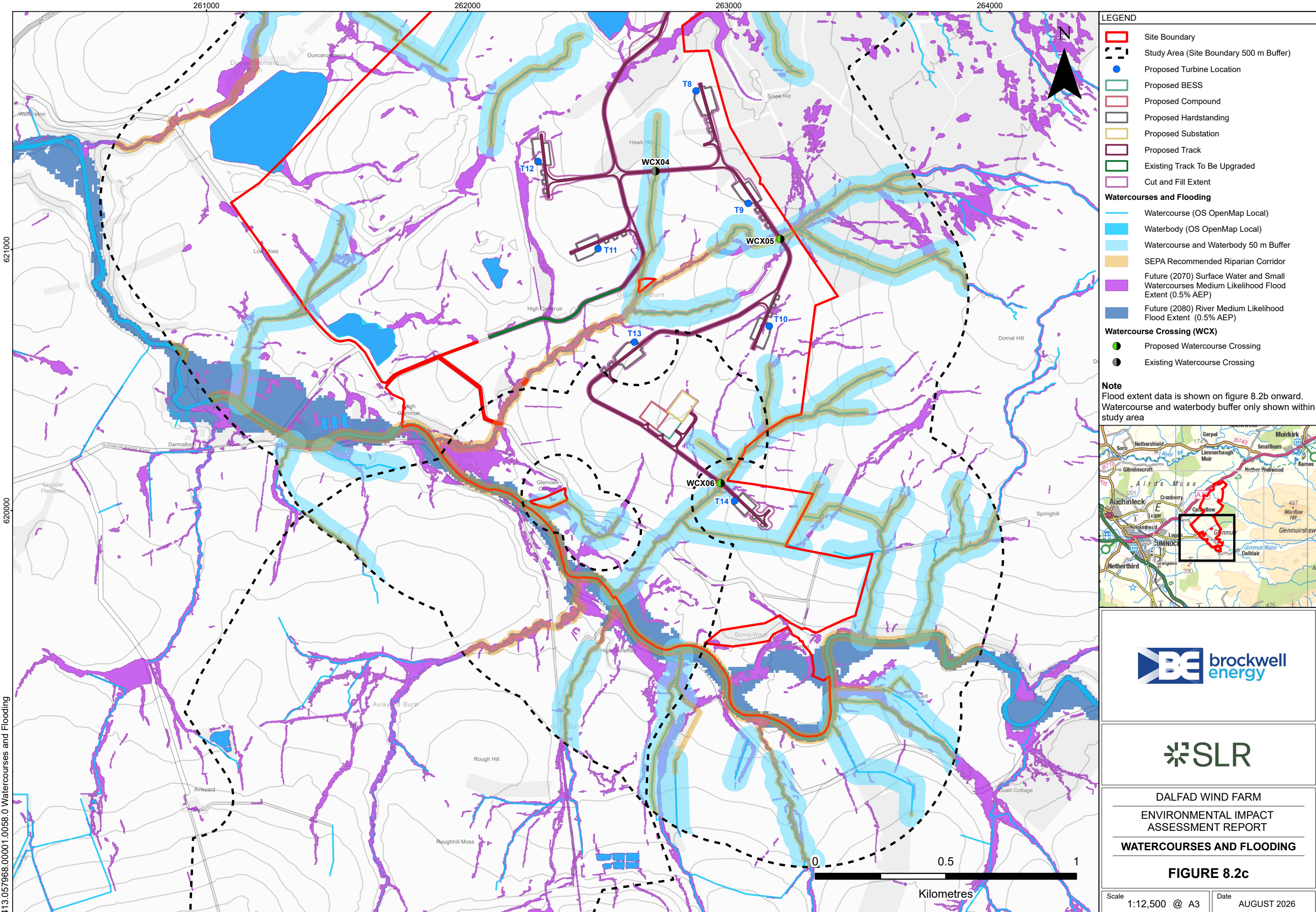
ENVIRONMENTAL IMPACT
ASSESSMENT REPORT

WATERCOURSES AND FLOODING

FIGURE 8.2b

Scale 1:12,500 @ A3

Date AUGUST 2026



LEGEND

Site Boundary

Study Area (Site Boundary 500 m Buffer)

Proposed Turbine Location

Proposed BESS

Proposed Compound

Proposed Hardstanding

Proposed Substation

Proposed Track

Existing Track To Be Upgraded

Cut and Fill Extent

Watercourses and Flooding

Watercourse (OS OpenMap Local)

Waterbody (OS OpenMap Local)

Watercourse and Waterbody 50 m Buffer

SEPA Recommended Riparian Corridor

Future (2070) Surface Water and Small Watercourses Medium Likelihood Flood Extent (0.5% AEP)

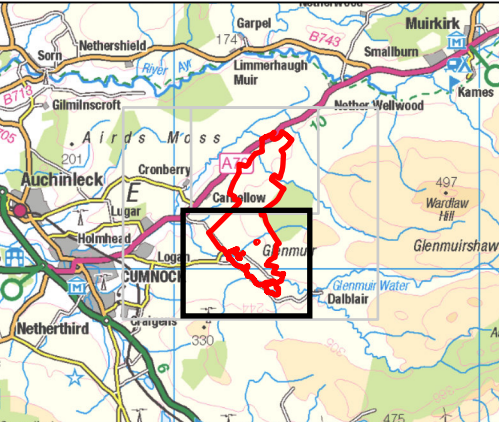
Future (2080) River Medium Likelihood Flood Extent (0.5% AEP)

Watercourse Crossing (WCX)

Proposed Watercourse Crossing

Existing Watercourse Crossing

Note
Flood extent data is shown on figure 8.2b onward.
Watercourse and waterbody buffer only shown within study area



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DALFAD WIND FARM

ENVIRONMENTAL IMPACT ASSESSMENT REPORT

WATERCOURSES AND FLOODING

FIGURE 8.2c

Scale1:12,500 @ A3

DateAUGUST 2026