279000 280000 281000 282000 283000

632000 631000 630000

N

T1 T2 T3 T4 T5 T6 T7 T8

BP1 BP2 BP3

A B C

Arkney Hill
Henry's Hill
Burnt Rig
Hagshaw Hill
Common Hill
Hagshaw Hill Wind Farm
Broomerside Hill
Avermarks Hill
Old Shielings
Windrow Hill
Rob's Hill
Blackwood Hill
Sheepfold
Douglas West
Outdoor Centre
Station Road
Scroggonhead
Dismantled Railway
Broadlea Burn
Hagshaw Burn
Smithy Burn
Podowrin Burn
High Broomerside
Low Broomerside
Strawberry Hill
Monksfoot
Monksfoot Bridge
Longhouse Hill
Glespin
Douglas Water
Hazelside
Jeanfield Bridge
Windrow Cottage
Windrow Wood
Ladle Knowe Motte
Arnesalloch Bridge
Weston
Weston Wood
Cemetery
Anemometer
Enclosure

LEGEND

- Site Boundary
- Study Area 500 m Buffer
- Turbine Location (180 m Tip Height)
- Turbine Location (200 m Tip Height)
- Permanent Crane Hardstanding
- Temporary Crane Hardstanding
- Long Duration Electricity Storage (LDES)
- Development Substation
- Borrow Pit (BP) Search Area
- Temporary Construction Compound

Solar

- Photovoltaic (PV) Module
- Inverter
- Perimeter Fence

Access Tracks

- Existing
- Existing to be Upgraded
- New

Superficial Geology

- Alluvium - Sand, Silt And Clay
- Gretna Till Formation - Diamicton
- Kilblane Sand And Gravel Formation - Sand And Gravel
- Peat - Peat
- Raised Marine Beach Deposits Of Holocene Age - Sand And Gravel
- Bedrock at / or Near Surface



0 0.5 1
Kilometres

3R Energy

SLR

HAGSHAW HILL III ENERGY PROJECT

EIA REPORT

SUPERFICIAL GEOLOGY

FIGURE 9.3

Scale 1:15,000 @ A3

Date MARCH 2026

425.066596.00001.0042.0 Superficial Geo

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