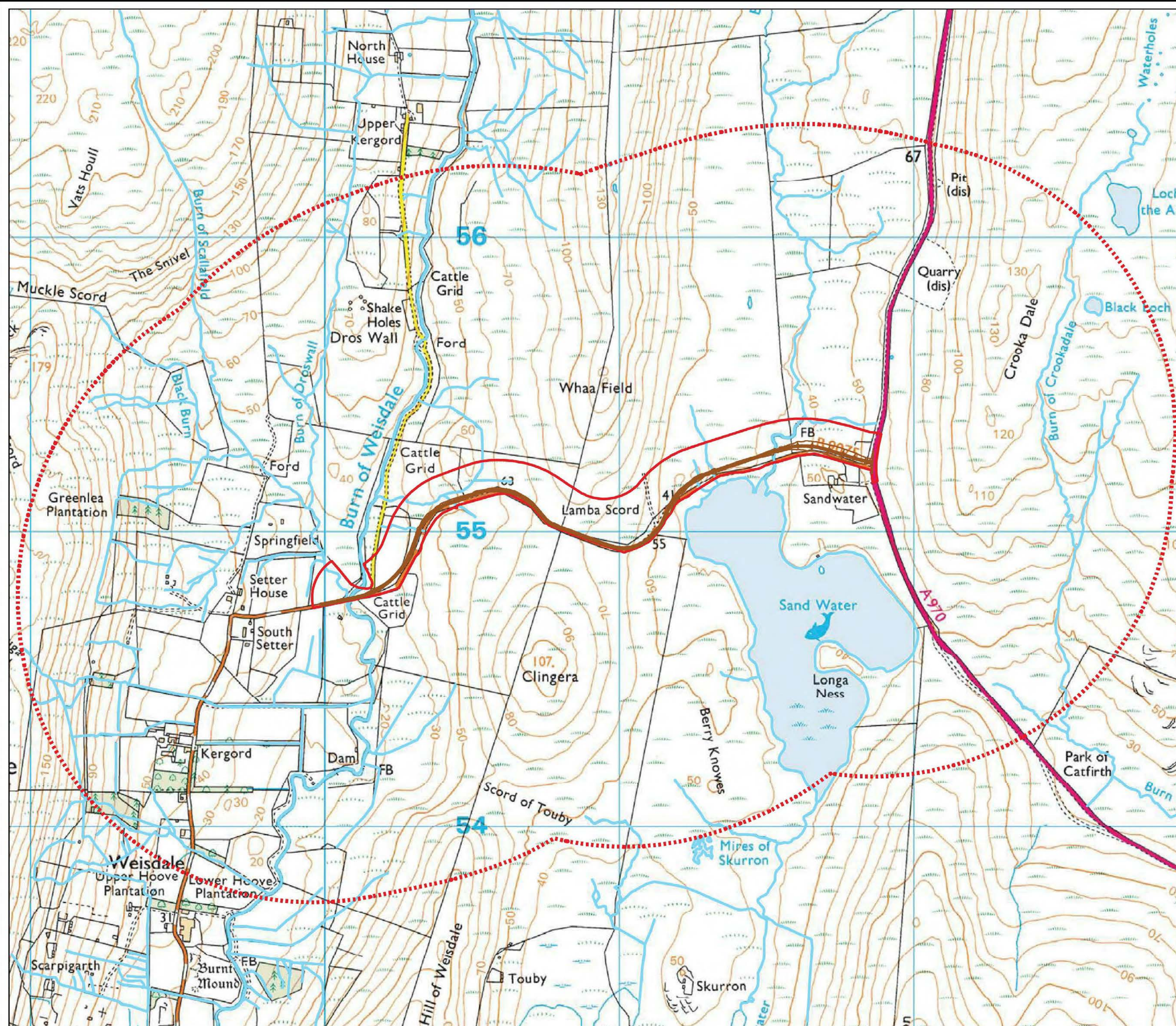


Key

- Proposed B9075 Sandwater Road Alignment
- Site Boundary
- Hydrological study area
- Surface watercourse



Scale 1:12,500 @ A3
0 0.075 0.15 0.3 km

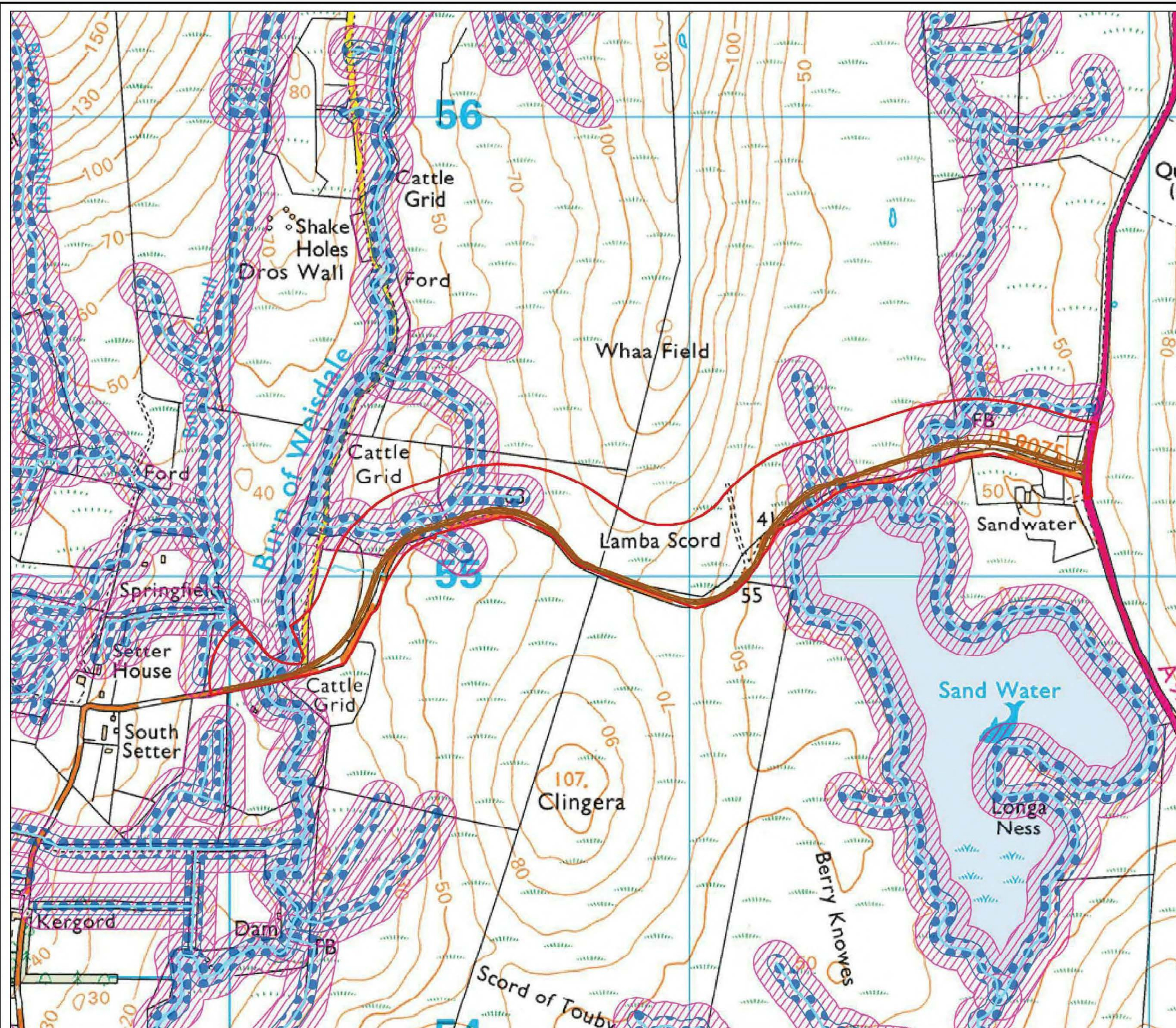


Figure 10.1
Hydrological Study Area

Sandwater Road (B9075)
Environmental Statement

Key

- Proposed B9075 Sandwater Road Alignment
- Site Boundary
- Surface watercourse
- 20m buffer
- 50m buffer
- Flood Risk Zone

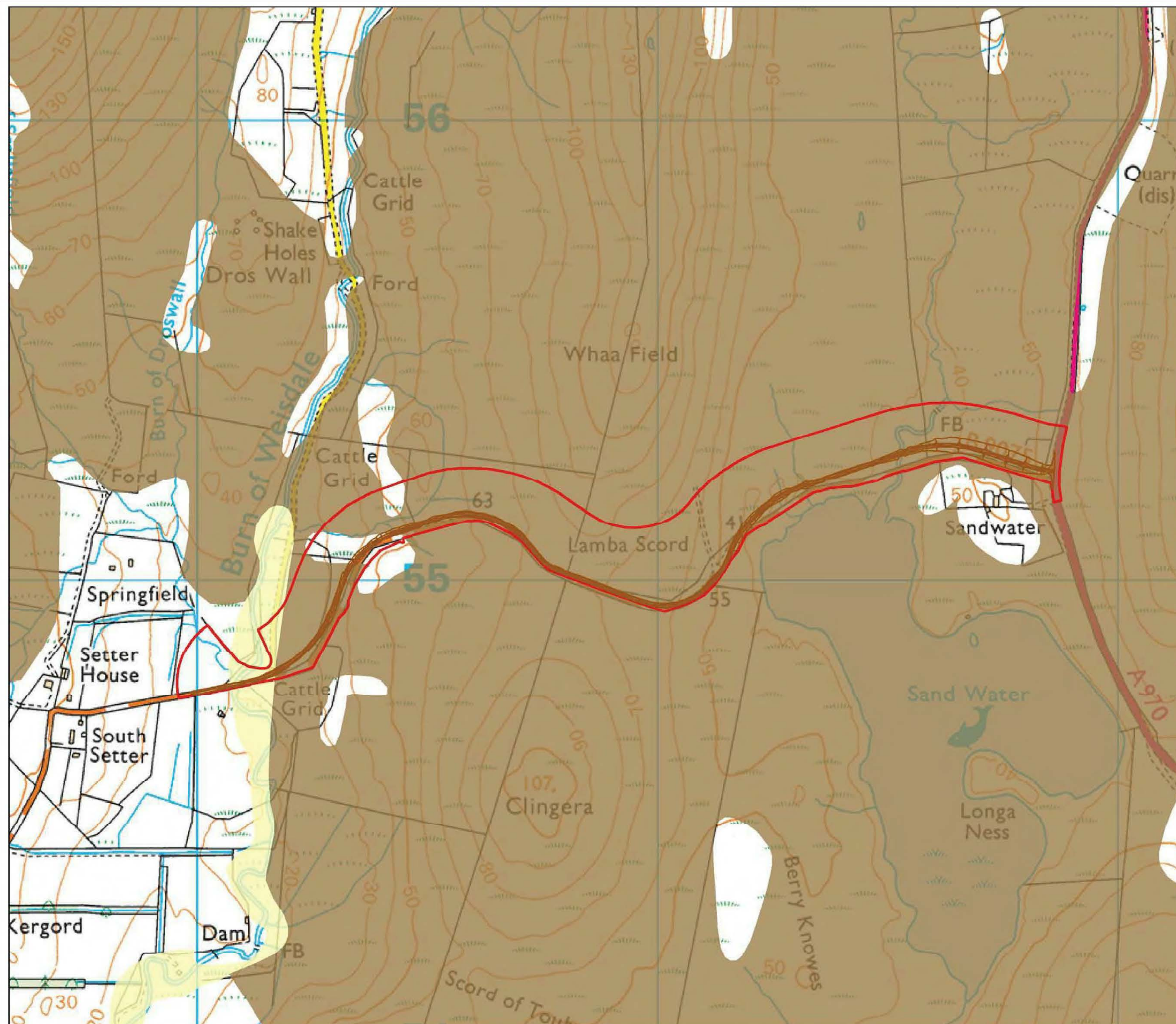


Scale 1:8,000 @ A3
0 0.05 0.1 0.2 km



Figure 10.2
Hydrological Constraints Map

Sandwater Road (B9075)
Environmental Statement



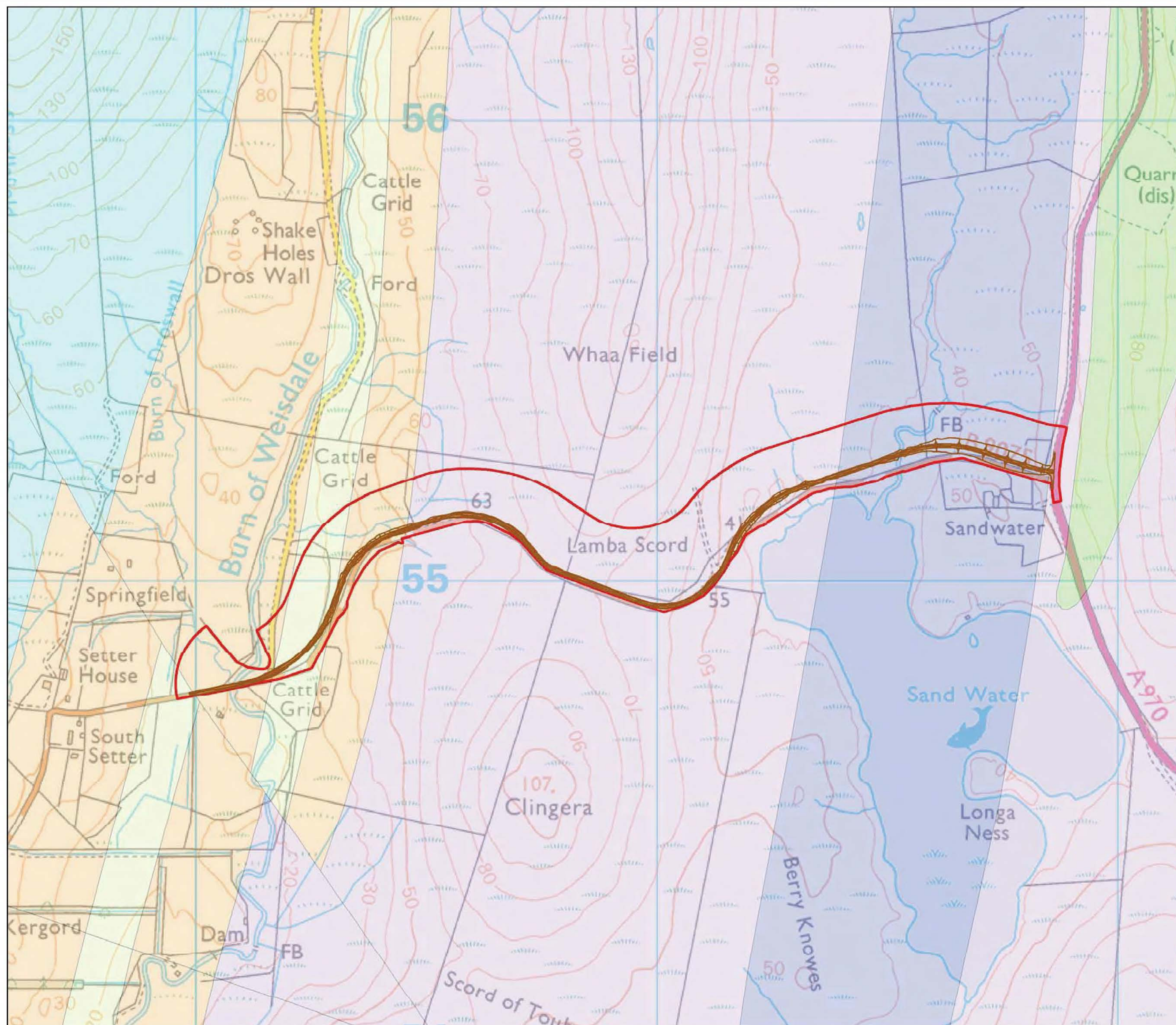
Sandwater Road (B9075) Environmental Statement

Key

-  Proposed B9075 Sandwater Road Alignment
-  Site Boundary

Bedrock Geology

-  Granite, Gneissose
-  Granofelsic Psammite and Granofelsic Semipelite
-  Metalimestone
-  Metalimestone with Bands of Calcsilicate-Rock
-  Pelite, Semipelite and Psammite
-  Quartite and Semipelite



Scale 1:8,000 @ A3

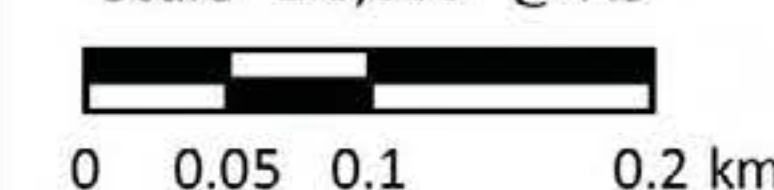
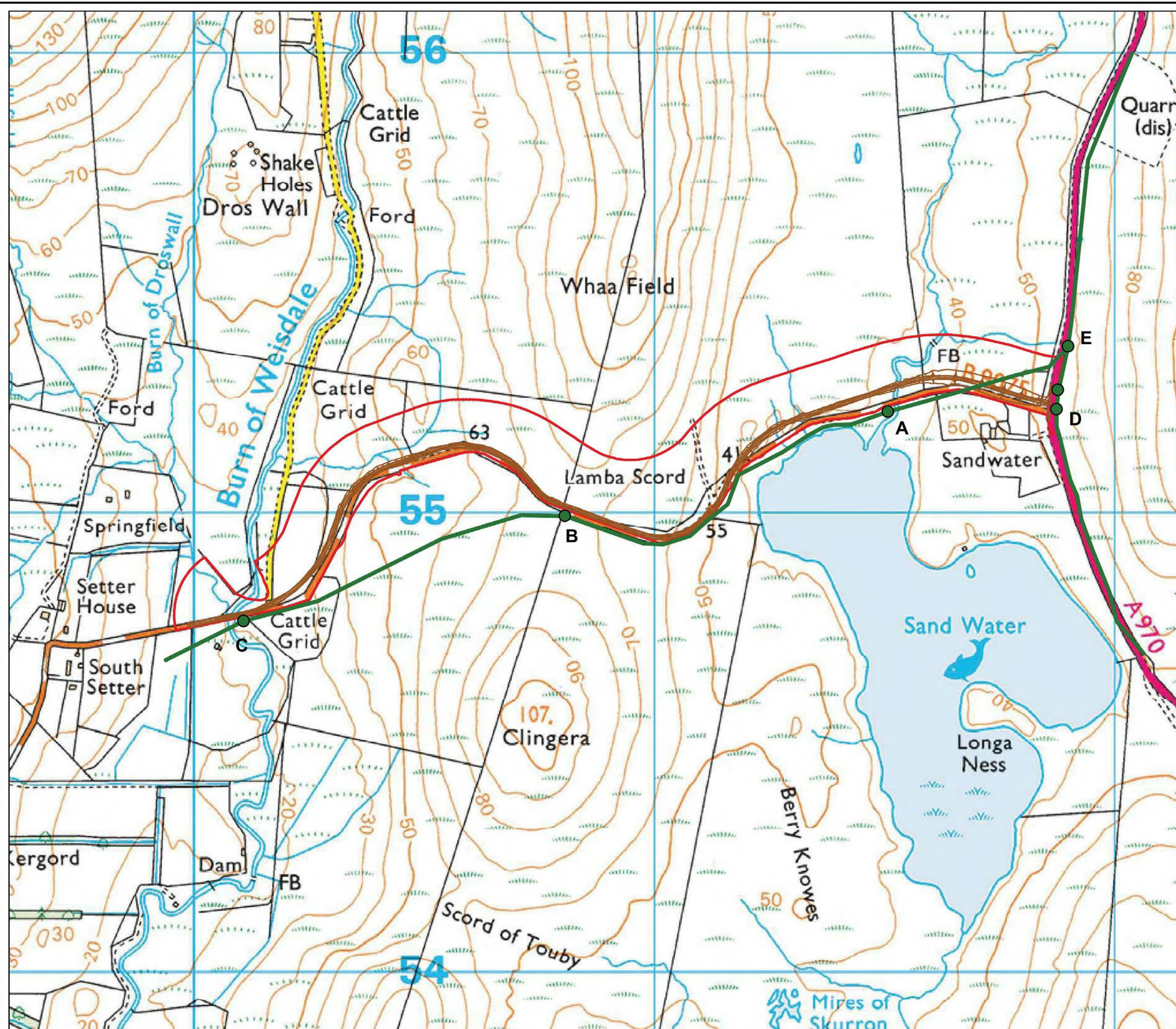


Figure 10.4
Geology - Bedrock

Sandwater Road (B9075)
Environmental Statement

- Key**
- Asset Locations
 - Water Mains Supply
 - Proposed B9075 Sandwater Road Alignment
 - Site Boundary



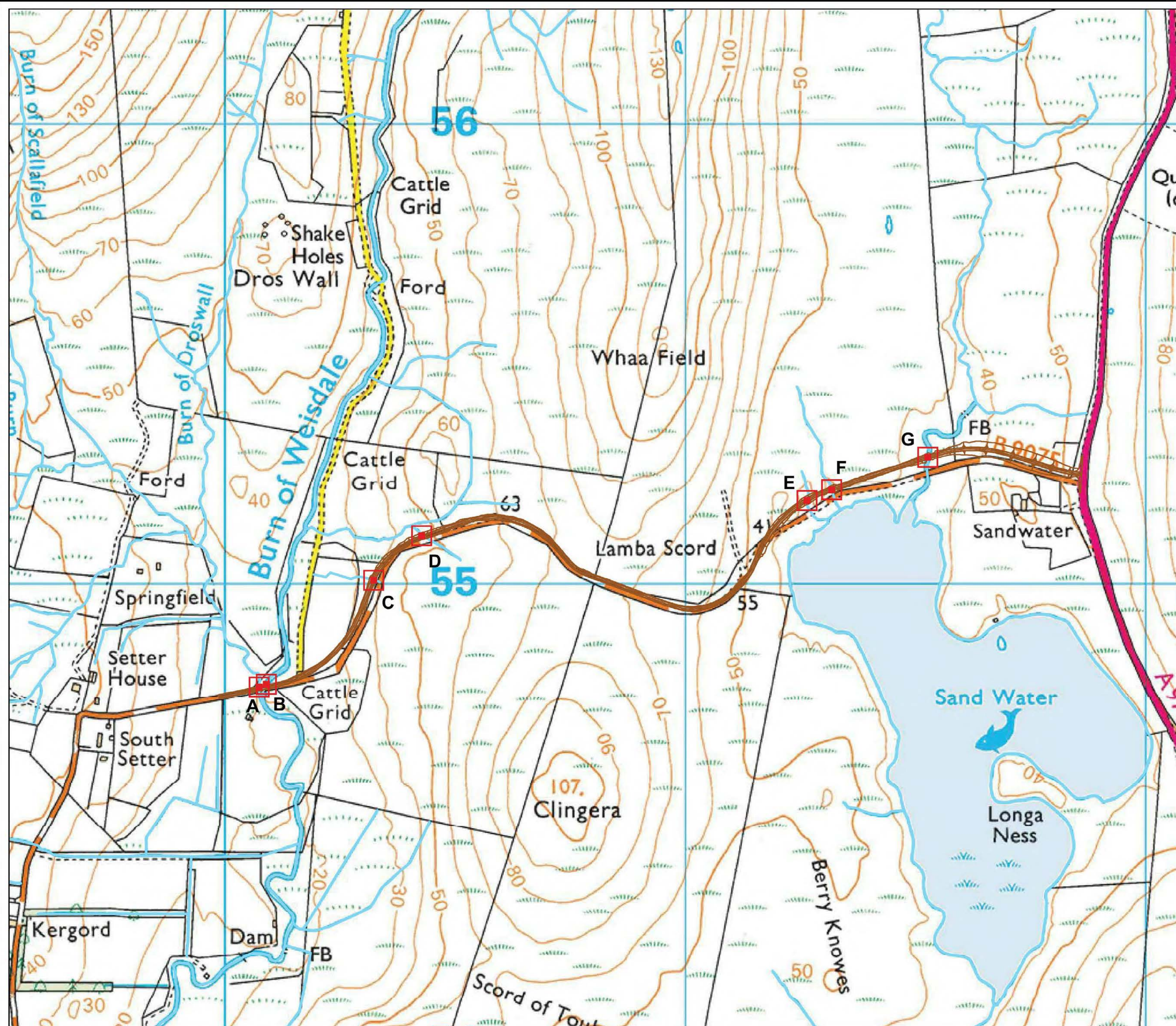
Scale 1:8,000 @ A3
0 0.05 0.1 0.2 km



Figure 10.5
Water Supply Infrastructure

Sandwater Road (B9075)
Environmental Statement

- Key**
- Water Crossing Points
 - Proposed B9075 Sandwater Road Alignment
 - Surface watercourse



Scale 1:8,000 @ A3
0 0.05 0.1 0.2 km



Figure 10.6
Sandwater Road Surface Water Crossing Points

Sandwater Road (B9075)
Environmental Statement