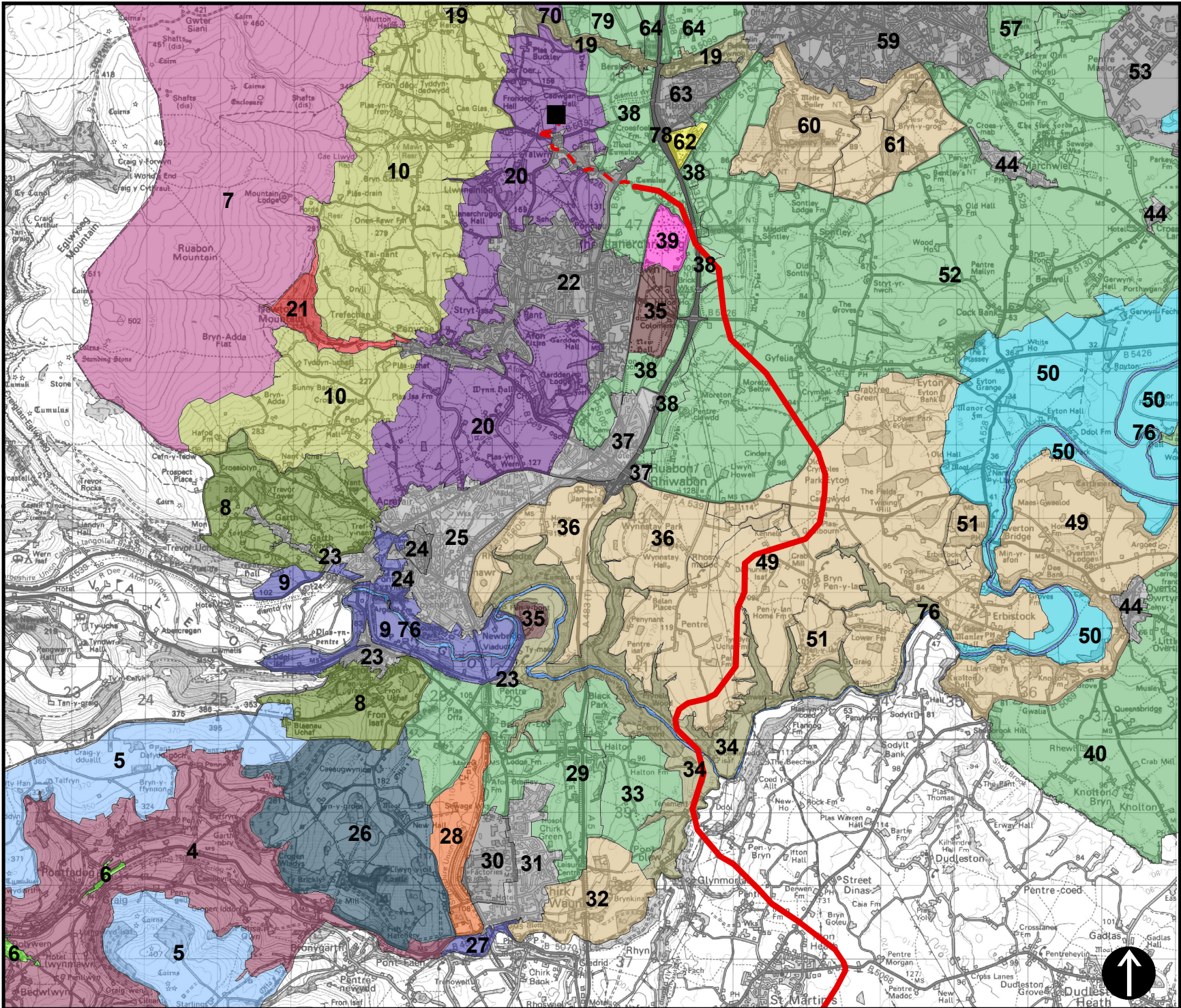


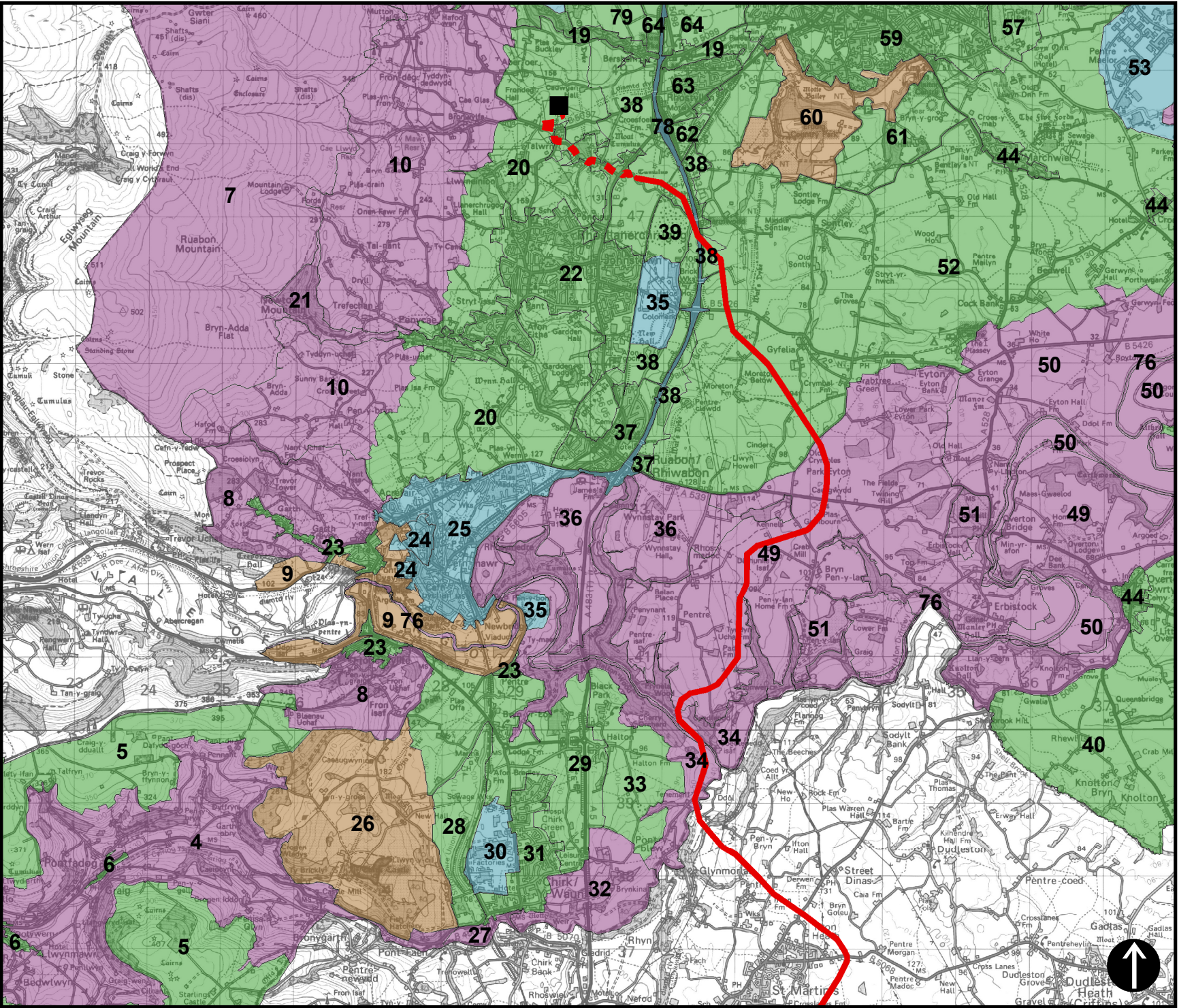


Visual and Sensory Classification Level 3

Key

- Underground Cable
- 80 Metre Proposed Route Corridor
- Substation Location
- 1 Aspect Area Code (UID) for layer shown

Orange	Amenity Land
Yellow	Derelict/Waste Ground
Light Green	Dispersed Settlement
Brown	Excavation
Light Blue	Flat Open Lowland Farmland
Purple	Hill & Lower Plateau Grazing
Dark Grey	Hill & Lower Plateau Mosaic
Light Yellow	Hillside & Scarp Slopes Grazing
Dark Green	Hillside & Scarp Slopes Mosaic
Pink	Informal Open Space
Dark Purple	Mosaic Lowland Valleys
Light Orange	Mosaic Rolling Lowland
Light Green	Open Rolling Lowland
Dark Purple	Open/Wooded Mosaic Upland Valleys
Blue	River
Grey	Road Corridor
Light Blue	Upland Grazing
Pink	Upland Moorland
Grey	Urban
Light Green	Village
Dark Green	Wooded Lowland Valleys
Red	Wooded Upland Valleys



Visual and Sensory Evaluation

Key

- Underground Cable
- 80 Metre Proposed Route Corridor
- Substation Location
- 1 Aspect Area Code (UID) for layer shown

High	High
Low	Low
Moderate	Moderate
Outstanding	Outstanding

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SP MANWEB

Legacy to Oswestry 132kV Overhead Line Environmental Statement

Figure No: 14.1

Drawing Title: Wrexham LANDMAP Visual and Sensory Classification and Evaluation

Scale: 0 0.25 0.5 1 1.5 2 Kilometres

TWP Ref: D700.273