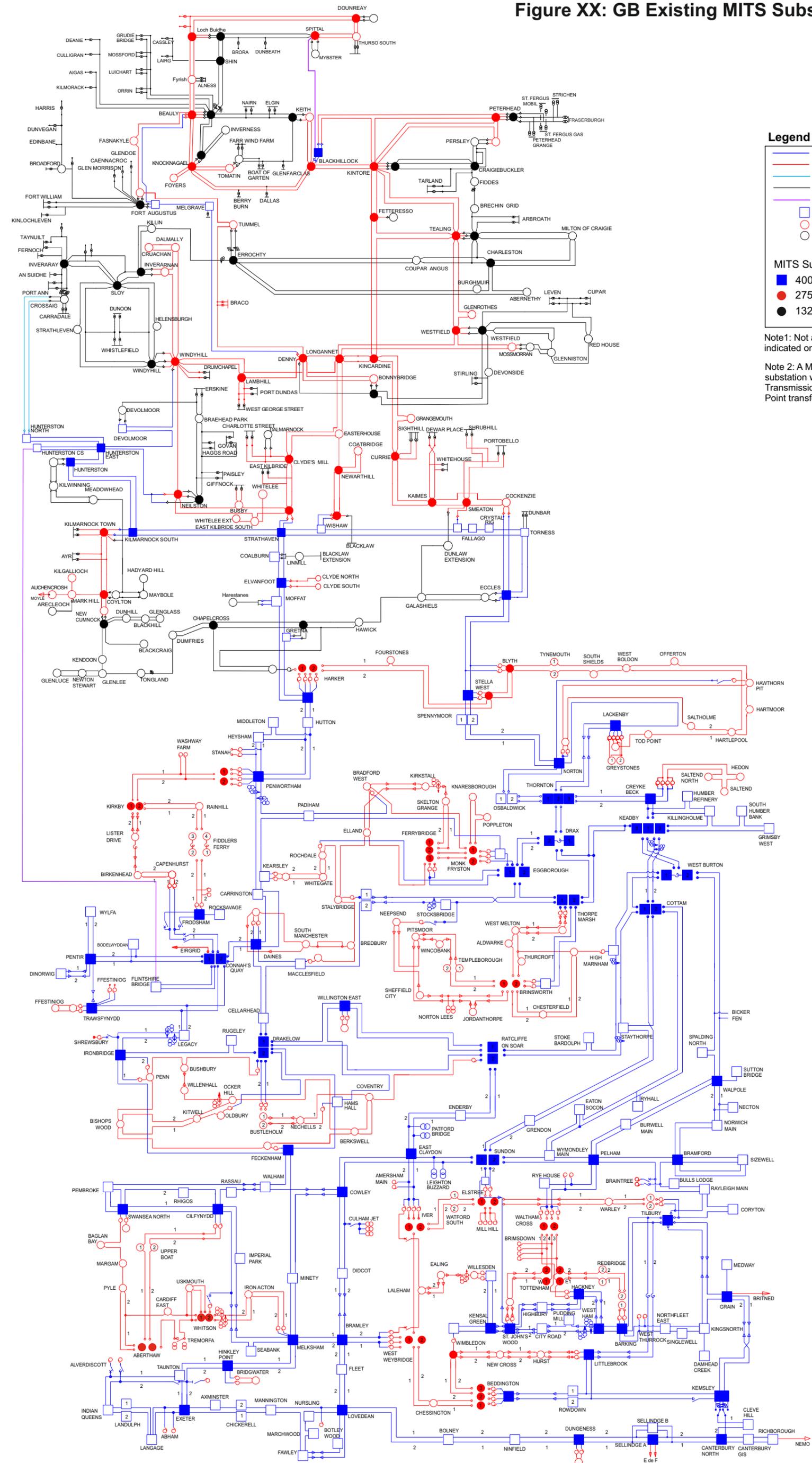


Figure XX: GB Existing MITS Substation

SHE TRANSMISSION

SP TRANSMISSION

NATIONAL GRID



**Legend**

- 400kV Circuit
- 275kV Circuit
- 220kV Circuit
- 132kV Circuit
- ◻ 400kV Substation
- ◉ 275kV Substation
- ◉ 132kV Substation

**MITS Substations (Note 2)**

- ◻ 400kV
- ◉ 275kV
- ◉ 132kV

Note 1: Not all radial 132kV circuits are indicated on this diagram

Note 2: A MITS substation is a Transmission substation with connections to more than 4 Transmission Circuits, excluding Grid Supply Point transformer circuits.