

Information is given as a guide only
and its accuracy cannot be guaranteed.

PLEASE NOTE: This plan ONLY shows assets owned by National Grid Electricity Distribution (NGED).
Electricity assets owned by National Grid Electricity Transmission (NGET) and IDNO's
(Independent Network Operators) MAY be present in this area.

Access to Tx location available at W3W:
finger.swung.land
See HV Schematic for Isolation point & backfeed
options (if applicable)
Access permission required

Replace existing 11m Med H-Pole for 13m Stout H-pole
2.1m Burial Depth with kicking block in top position
Fig 5b (ST: OH4H) Free-Standing H-pole
Replace existing Tx with 315kVA
LV Fuse Size - 315A per phase

56/1371
PANTDU VILLAGE CWMAYON

Suitability of earthing to be confirmed with a visual
assessment above ground and also below ground
by digging a trial hole in close proximity to the pole
to uncover the earth to determine its condition.
Providing the conductor is a minimum of 35mm Cu
and there are no signs of corrosion / damage test
the earthing system in accordance with ST: TP210/
OH5G to ensure segregation and resistance values
are acceptable. If defective then the earthing shall be
replaced or added to in accordance with current
requirements when the job is in the construction phase.
If upgrade required separate sanction required using
BC 54 EC 63.

SCOTTISH & SOUTHERN
POINT OF SUPPLY

IDNO Owned
LINK BOX IS PROPERTY
OF SCOTTISH & SOUTHERN

Track
River

