

Barcode: N3000005 Road Name: L-5733-0 Road Segment: Surface: Verge Ribbon: CCM/C

Coordinates: 52.872284, -7.357954

Existing Pole Line: No Collision Record: No Operating Speed: 49 Measured Offset: 2.5 Can shielding by re-directional

Location on the outside of a curve: No Location within 10m of a junction: No Location on a downgrade 5%: No Is the pole location acceptable: Yes

feature or existing hazard?: No Does the pole need a stay: No

Municipal District: Municipal District of Portlaoise





OHT1 Pack N3000005

Title:

OHT1 Application

OHT1 Application



Barcode: N3000022 Road Name: L-5731-25 Road Segment:

Surface: Verge Ribbon: CCM/C

Coordinates: 52.879297, -7.319739

Existing Pole Line: No Collision Record: No Operating Speed: 69 Measured Offset: 3 Can shielding by re-directional

Location on the outside of a curve: No Location within 10m of a junction: No Location on a downgrade 5%: No Is the pole location acceptable: Yes

feature or existing hazard?: No Does the pole need a stay: No

Municipal District: Municipal District of Portlaoise





Title:

OHT1 Pack N3000022 Legend:

OHT1 Application

OHT1 Application



Barcode: N3000038 Road Name: L-5734-0 Road Segment: Surface: Verge Ribbon: CCM/C

Coordinates: 52.870126, -7.359288

Existing Pole Line: No Collision Record: No Operating Speed: 59 Measured Offset: 3 Can shielding by re-directional

Location on the outside of a curve: No Location within 10m of a junction: No Location on a downgrade 5%: No Is the pole location acceptable: Yes

feature or existing hazard?: No Does the pole need a stay: No

Municipal District: Municipal District of Portlaoise





OHT1 Pack N3000038

Title:

OHT1 Application

OHT1 Application



Barcode: N3000143 Road Name: L-57332-0

Road Segment: Surface: Verge Ribbon: CCM/C

Coordinates: 52.880033, -7.352161

Existing Pole Line: No Collision Record: No Operating Speed: 49 Measured Offset: 1.5 Can shielding by re-directional

Location on the outside of a curve: No Location within 10m of a junction: No Location on a downgrade 5%: No Is the pole location acceptable: Yes

feature or existing hazard?: No Does the pole need a stay: No

Municipal District: Municipal District of Portlaoise





OHT1 Pack N3000143

Title:

OHT1 Application

OHT1 Application



Barcode: N3000191 Road Name: L-5731-25 Road Segment:

Surface: Verge Ribbon: CCM/C

Coordinates: 52.885729, -7.323012

Existing Pole Line: No Collision Record: No Operating Speed: 69 Measured Offset: 3 Can shielding by re-directional

Location on the outside of a curve: No Location within 10m of a junction: No Location on a downgrade 5%: No Is the pole location acceptable: Yes

feature or existing hazard?: No Does the pole need a stay: No

Municipal District: Municipal District of Portlaoise





OHT1 Pack N3000191

Title:

OHT1 Application

OHT1 Application



Barcode: N3000236 Road Name: L-5737-0 Road Segment: Surface: Verge Ribbon: CCM/C

Coordinates: 52.862337, -7.340761

Existing Pole Line: No Collision Record: No Operating Speed: 39 Measured Offset: 3 Can shielding by re-directional

Location on the outside of a curve: No Location within 10m of a junction: No Location on a downgrade 5%: No Is the pole location acceptable: Yes

feature or existing hazard?: No Does the pole need a stay: No

Municipal District: Municipal District of Portlaoise





Title:

OHT1 Pack N3000236

Legend:

OHT1 Application

OHT1 Application