

Barcode: N3000004 Road Name: L-3992-0 Road Segment: Surface: Verge Ribbon: CRW/D

Coordinates: 52.889394, -6.948738

Existing Pole Line: No Collision Record: No Driving Speed: 49 Measured Offset: 2

Can shielding by re-directional feature or existing hazard?: No Does the pole need a stay: No Municipal District: Listowel 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





OHT1 Pack

OHT1 Application



Barcode: N3001409 **Road Name:** L-38965-0

Road Segment: Surface: Verge Ribbon: CRW/A

Coordinates: 52.81951, -6.996004

Existing Pole Line: No Collision Record: No Driving Speed: 49 Measured Offset: 1.5

Can shielding by re-directional feature or existing hazard?: No Does the pole need a stay: No Municipal District: Listowel







Barcode: N3001410 **Road Name:** L-38965-0

Road Segment: Surface: Verge Ribbon: CRW/A

Coordinates: 52.819491, -6.99678

Existing Pole Line: No Collision Record: No Driving Speed: 49 Measured Offset: 1.5

Can shielding by re-directional feature or existing hazard?: No Does the pole need a stay: No Municipal District: Listowel 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





OHT1 Pack

OHT1 Application



Barcode: N3001611 **Road Name:** L-79792-0

Road Segment: Surface: Verge Ribbon: CRW/D

Coordinates: 52.880535, -6.99661

Existing Pole Line: No Collision Record: No Driving Speed: 39 Measured Offset: 1.2

Can shielding by re-directional feature or existing hazard?: No Does the pole need a stay: No Municipal District: Listowel 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

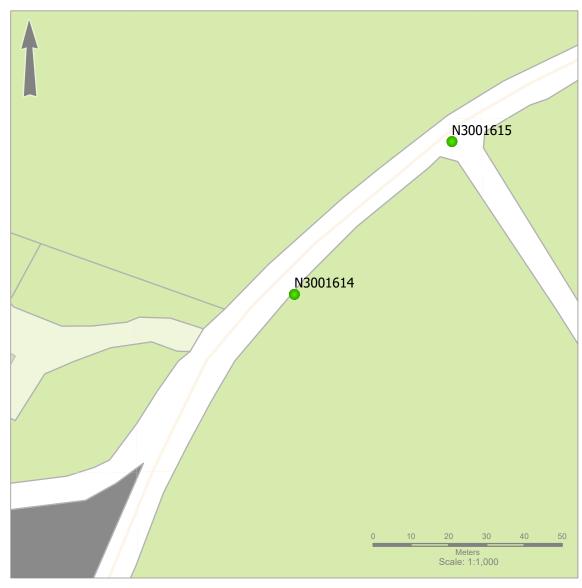




OHT1 Pack

Title:

OHT1 Application

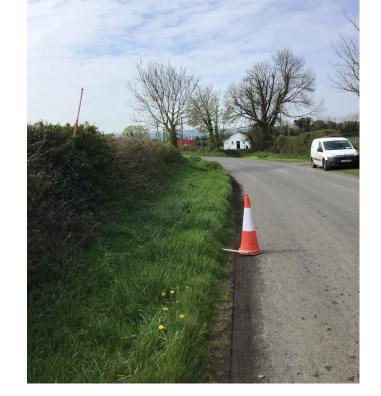


Barcode: N3001614 Road Name: R-429-21 Road Segment: Surface: Verge Ribbon: CRW/D

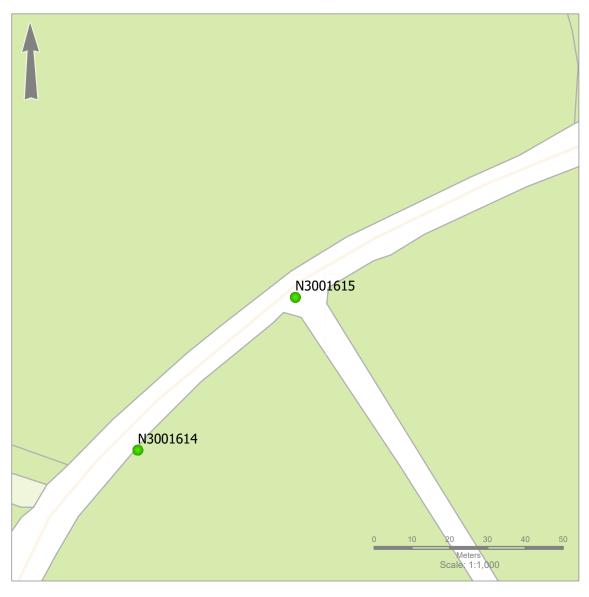
Coordinates: 52.89358, -6.993542

Existing Pole Line: No Collision Record: No Driving Speed: 69 Measured Offset: 3

Can shielding by re-directional feature or existing hazard?: Yes Does the pole need a stay: No Municipal District: Listowel







Barcode: N3001615 Road Name: R-429-21 Road Segment: Surface: Verge Ribbon: CRW/D

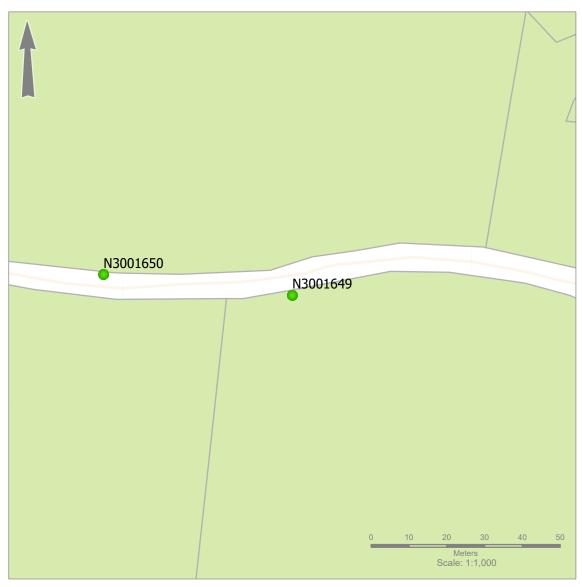
 $\textbf{Coordinates:}\ 52.893938,\ -6.992914$

Existing Pole Line: No Collision Record: No Driving Speed: 69 Measured Offset: 2

Can shielding by re-directional feature or existing hazard?: Yes Does the pole need a stay: No Municipal District: Listowel







Barcode: N3001649 Road Name: L-7979-0 Road Segment: Surface: Verge Ribbon: CRW/D

Coordinates: 52.893415, -6.998996

Existing Pole Line: No Collision Record: No Driving Speed: 49 Measured Offset: 1.5

Can shielding by re-directional feature or existing hazard?: No Does the pole need a stay: No Municipal District: Listowel







Barcode: N3001650 Road Name: L-7979-0 Road Segment: Surface: Verge Ribbon: CRW/D

Coordinates: 52.893406, -6.999739

Existing Pole Line: No Collision Record: No Driving Speed: 49 Measured Offset: 1.5

Can shielding by re-directional feature or existing hazard?: No Does the pole need a stay: No Municipal District: Listowel 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





OHT1 Pack

OHT1 Application



Barcode: N3001651 Road Name: L-7979-0 Road Segment: Surface: Verge Ribbon: CRW/D

Coordinates: 52.893479, -7.000471

Existing Pole Line: No Collision Record: No Driving Speed: 49 Measured Offset: 1.5

Can shielding by re-directional feature or existing hazard?: No Does the pole need a stay: No Municipal District: Listowel







Barcode: N3001652 Road Name: L-7979-0 Road Segment: Surface: Verge Ribbon: CRW/D

Coordinates: 52.893649, -7.001159

Existing Pole Line: No Collision Record: No Driving Speed: 49 Measured Offset: 1.5

Can shielding by re-directional feature or existing hazard?: No Does the pole need a stay: No Municipal District: Listowel







Barcode: N3001666 Road Name: L-3993-0 Road Segment: Surface: Verge Ribbon: CRW/D

Coordinates: 52.889479, -6.971087

Existing Pole Line: No Collision Record: No Driving Speed: 59 Measured Offset: 2

Can shielding by re-directional feature or existing hazard?: Yes Does the pole need a stay: No Municipal District: Listowel 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

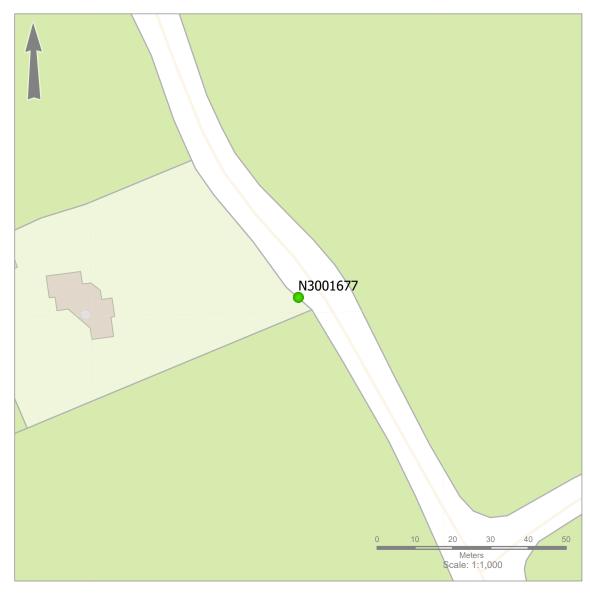




OHT1 Pack

Title:

OHT1 Application



Barcode: N3001677 Road Name: L-3993-0 Road Segment: Surface: Verge Ribbon: CRW/D

Coordinates: 52.895685, -6.974131

Existing Pole Line: No Collision Record: No Driving Speed: 59 Measured Offset: 2.5

Can shielding by re-directional feature or existing hazard?: No Does the pole need a stay: No Municipal District: Listowel 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





OHT1 Pack

Title:

OHT1 Application



Barcode: N3001688 **Road Name:** L-3976-82

Road Segment: Surface: Verge Ribbon: CRW/D

Coordinates: 52.890784, -6.944196

Existing Pole Line: No Collision Record: No Driving Speed: 69 Measured Offset: 2

Can shielding by re-directional feature or existing hazard?: Yes Does the pole need a stay: No Municipal District: Listowel 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





CHT1 Pack

OHT1 Application



Barcode: N3001728 **Road Name:** L-3993-32

Road Segment: Surface: Verge Ribbon: CRW/D

Coordinates: 52.86156, -6.95243

Existing Pole Line: No Collision Record: No Driving Speed: 59 Measured Offset: 2.5

Can shielding by re-directional feature or existing hazard?: No Does the pole need a stay: No Municipal District: Listowel 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





OHT1 Pack

Title:

OHT1 Application



Barcode: N3001749 **Road Name:** L-3976-133

Road Segment: Surface: Verge Ribbon: CRW/D

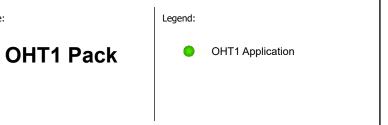
Coordinates: 52.870959, -6.943352

Existing Pole Line: No Collision Record: No Driving Speed: 69 Measured Offset: 3

Can shielding by re-directional feature or existing hazard?: No Does the pole need a stay: No Municipal District: Listowel









Barcode: N3001752 **Road Name:** L-7998-0 **Road Segment:** Surface: Verge Ribbon: CRW/D

Coordinates: 52.865542, -6.965034

Existing Pole Line: No Collision Record: No **Driving Speed: 39** Measured Offset: 3

Can shielding by re-directional feature or existing hazard?: No Does the pole need a stay: No Municipal District: Listowel

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







OHT1 Pack

Legend:

OHT1 Application



Barcode: N3002200 **Road Name:** L-78951-0

Road Segment: Surface: Verge Ribbon: CRW/A

Coordinates: 52.85466, -7.066765

Existing Pole Line: No Collision Record: No Driving Speed: 39 Measured Offset: 2.5

Can shielding by re-directional feature or existing hazard?: No Does the pole need a stay: No Municipal District: Listowel 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





OHT1 Pack

Title:

OHT1 Application



Barcode: N3002221 Road Name: L-3896-0 Road Segment: Surface: Verge Ribbon: CRW/A

Coordinates: 52.841454, -7.054692

Existing Pole Line: No Collision Record: No Driving Speed: 69 Measured Offset: 3

Can shielding by re-directional feature or existing hazard?: No Does the pole need a stay: No Municipal District: Listowel 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





OHT1 Pack

Title:

OHT1 Application



Barcode: N3002237 Road Name: L-7895-0 Road Segment: Surface: Verge Ribbon: CRW/A

Coordinates: 52.850976, -7.069088

Existing Pole Line: No Collision Record: No Driving Speed: 39 Measured Offset: 1.2

Can shielding by re-directional feature or existing hazard?: No Does the pole need a stay: No Municipal District: Listowel







Barcode: N3002353 **Road Name:** L-38965-0

Road Segment: Surface: Verge Ribbon: CRW/A

Coordinates: 52.810608, -6.99658

Existing Pole Line: No Collision Record: No Driving Speed: 39 Measured Offset: 1.2

Can shielding by re-directional feature or existing hazard?: No Does the pole need a stay: No Municipal District: Listowel







Barcode: N3002354 **Road Name:** L-38965-0

Road Segment: Surface: Verge Ribbon: CRW/A

Coordinates: 52.811933, -6.996647

Existing Pole Line: No Collision Record: No Driving Speed: 39 Measured Offset: 2

Can shielding by re-directional feature or existing hazard?: No Does the pole need a stay: No Municipal District: Listowel







Barcode: N3002355 **Road Name:** L-38965-0

Road Segment: Surface: Verge Ribbon: CRW/A

Coordinates: 52.812357, -6.996798

Existing Pole Line: No Collision Record: No Driving Speed: 39 Measured Offset: 1.5

Can shielding by re-directional feature or existing hazard?: No Does the pole need a stay: No Municipal District: Listowel







Barcode: N3003014 **Road Name:** L-38965-0

Road Segment: Surface: Verge Ribbon: CRW/A

 $\textbf{Coordinates:}\ 52.811049,\ -6.996555$

Existing Pole Line: No Collision Record: No Driving Speed: 39 Measured Offset: 1.5

Can shielding by re-directional feature or existing hazard?: No Does the pole need a stay: No Municipal District: Listowel







Barcode: N3003015 **Road Name:** L-38965-0

Road Segment: Surface: Verge Ribbon: CRW/A

Coordinates: 52.811491, -6.996551

Existing Pole Line: No Collision Record: No Driving Speed: 39 Measured Offset: 3

Can shielding by re-directional feature or existing hazard?: No Does the pole need a stay: No Municipal District: Listowel



