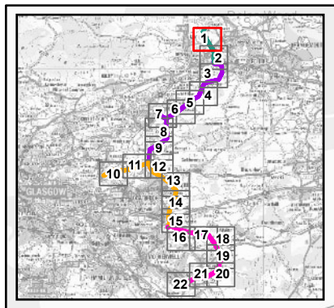
Revision: 1 Drawn:MLS Checked: LC Approved: ON Date: 2026-06-09



ZG001A
ZD096B
ZD096A
ZG002
ZG003
ZG004
ZG005
ZG006
ZG007
ZG008

Tor Wood
Torwood
Whinnie Muir
Forresters Cottage
North Point
Christieneuck Wood
Cleddan's Farm
Trouchie Wood
Pamphellgoat Wood
Doghillock Farm
Toptowie Hill
Denovan Stable House
DENNY
King's Wood
Baxter Wood
Mine Wood
River Carron
Kirklands Farm
Rasp Wood
Glebe Wood
Oakbank Wood
Big Wood
Hospital
Highfield House
Millview
Woodyett
Education Facility
Househill Farm
Heads Wood

FORRESTER GATE
GLEN ROAD
A9 STIRLING ROAD
DENOVAN ROAD
WINCHESTER AVENUE
WINCHESTER COURT
SPRINGFIELD ROAD
ANDERSON PARK ROAD
A883
MYOUR ROAD
BROAD STREET
BEECH STREET PARK
STEEL CRESCENT
DEMORGHAM AVENUE
M876
2

N

1:10,000 @ A3
0 0.1 0.2 0.3 0.4 0.5 km

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PROJECT

Denny Wishaw Network Upgrade

CLIENT

SP Energy Networks

CONSULTANT

AECOM Limited
One Trinity Gardens
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NE1 2HF
www.aecom.com

LEGEND

- Existing Tower
- New Tower
- Denny North Substation Site Boundary
- ZG Uprated Overhead Line
- Temporary Stone Track
- Temporary Trackway
- Temporary Trackway and Temporary Stone Track Limit of Deviation

NOTES

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ISSUE PURPOSE

Environmental Impact Assessment Report

PROJECT NUMBER

60602788

FIGURE TITLE

Distribution Line Diversion Works Plan

FIGURE NUMBER

Figure 4.5 (Sheet 1 of 22)

Filename: C:\Users\lemonsmithm\Documents\DWNO\02_Maps\DWNO EIA Report\DWNO_EIA_Chapter_4.aprx

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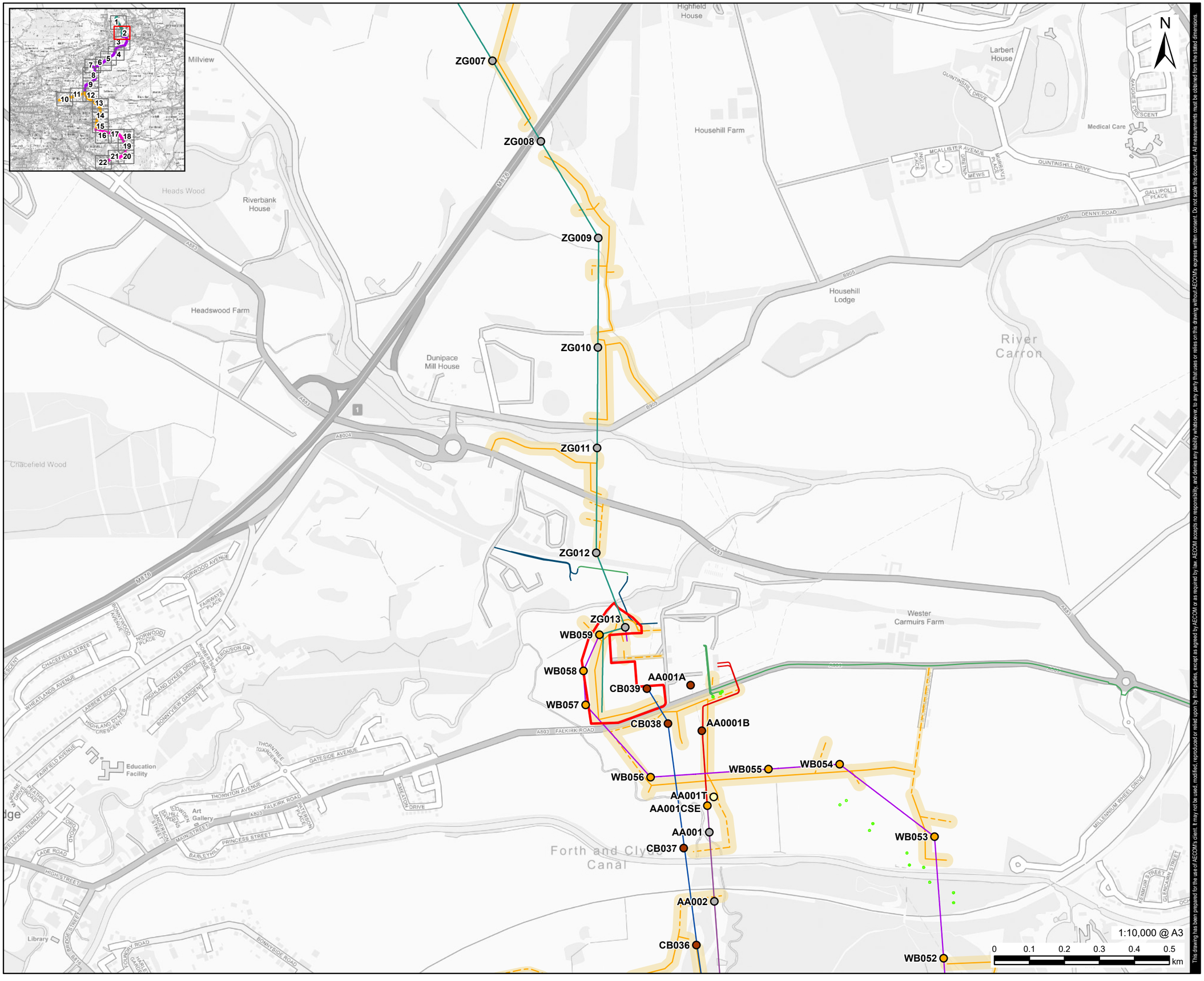

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www.aecom.com

LEGEND

- Existing Tower
- New Tower
- Temporary Tower
- Tower to be Removed
- Bonnybridge Substation Site Boundary
- New Build Overhead Line
- ZG Uprated Overhead Line
- CB Route Removal
- AA Alignment
- AA Route Undergrounding
- Temporary Stone Track
- Temporary Trackway
- Temporary Trackway and Temporary Stone Track Limit of Deviation
- Exisitng Pole
- Proposed 33kV Underground Cable
- Existing 33kV Underground Cable

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ISSUE PURPOSE

Environmental Impact Assessment Report

PROJECT NUMBER

60602788

FIGURE TITLE

Distribution Line Diversion Works Plan

FIGURE NUMBER

Figure 4.5 (Sheet 2 of 22)

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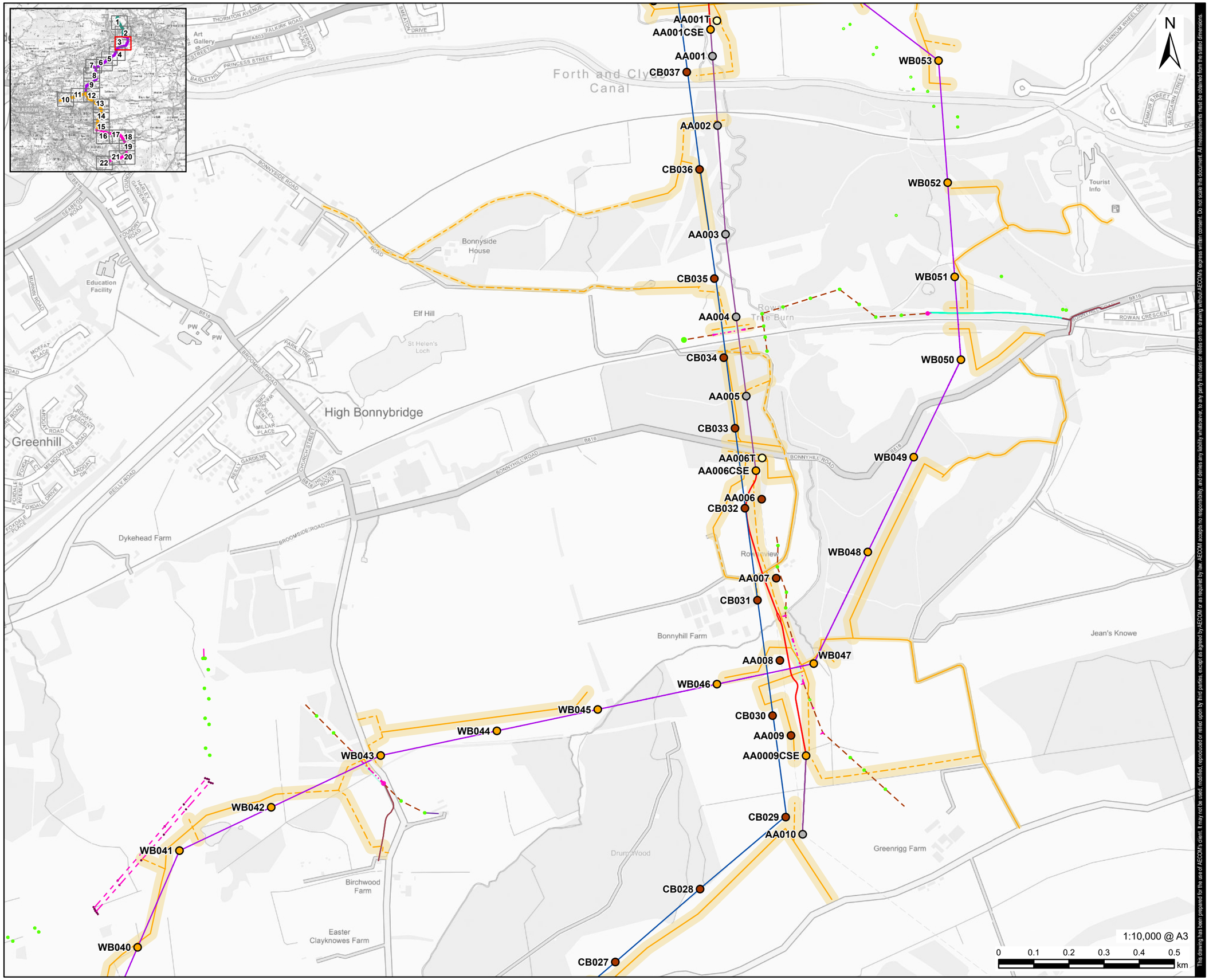

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LEGEND

- Existing Tower
- New Tower
- Temporary Tower
- Tower to be Removed
- New Build Overhead Line
- CB Route Removal
- AA Alignment
- AA Route Undergrounding
- Temporary Stone Track
- Temporary Trackway
- Temporary Trackway and Temporary Stone Track Limit of Deviation
- Exisitng Pole
- New 11kV Overhead Line
- New 11kV Pole
- New 33kV Overhead Line
- New 33kV Pole
- Proposed LV Underground Cable
- Proposed 11kV Underground Cable
- Existing LV Underground Cable
- Exisitng 11kV Overhead Line
- Exisitng LV Overhead Line
- Existing 11kV Underground Cable

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ISSUE PURPOSE

Environmental Impact Assessment Report

PROJECT NUMBER

60602788

FIGURE TITLE

Distribution Line Diversion Works Plan

FIGURE NUMBER

Figure 4.5 (Sheet 3 of 22)

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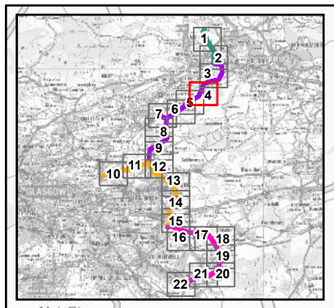

WB042
WB041
WB040
WB039
WB038
WB037
WB036
WB035
WB034
WB033
WB032
CB028
CB027
CB026
CB025
CB024
CB023
CB022
CB021
CB020
CB019
CB018
CB017
CB016
High Forrester Quarter Farm
Lochdrum Farm
Muir Rig
Lawford Lodge
Birchwood Farm
Easter Clayknowes Farm
Burnside
South Drum
The Coach House
Wester Lochgreen
Cadgersloan
Tippetcraig
Beam Farm
Tippet Craigs
Drum Wood

N

1:10,000 @ A3

0 0.1 0.2 0.3 0.4 0.5 km

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LEGEND

- New Tower
- Tower to be Removed
- New Build Overhead Line
- CB Route Removal
- Temporary Stone Track
- Temporary Trackway
- Temporary Trackway and Temporary Stone Track Limit of Deviation
- Exisitng Pole
- New 11kV Overhead Line
- New 11kV Pole
- New 33kV Overhead Line
- New 33kV Pole
- Proposed 11kV Underground Cable
- Existing LV Underground Cable
- Exisitng 11kV Overhead Line
- Exisitng LV Overhead Line

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ISSUE PURPOSE

Environmental Impact Assessment Report

PROJECT NUMBER

60602788

FIGURE TITLE

Distribution Line Diversion Works Plan

FIGURE NUMBER

Figure 4.5 (Sheet 4 of 22)

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LEGEND

- New Tower
- Tower to be Removed
- New Build Overhead Line
- CB Route Removal
- Temporary Stone Track
- Temporary Trackway
- Temporary Trackway and Temporary Stone Track Limit of Deviation
- Exisitng Pole
- New 11kV Overhead Line
- New 11kV Pole
- New 33kV Overhead Line
- New 33kV Pole
- Proposed 11kV Underground Cable
- Proposed 33kV Underground Cable
- Exisitng 11kV Overhead Line

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ISSUE PURPOSE

Environmental Impact Assessment Report

PROJECT NUMBER

60602788

FIGURE TITLE

Distribution Line Diversion Works Plan

FIGURE NUMBER

Figure 4.5 (Sheet 5 of 22)

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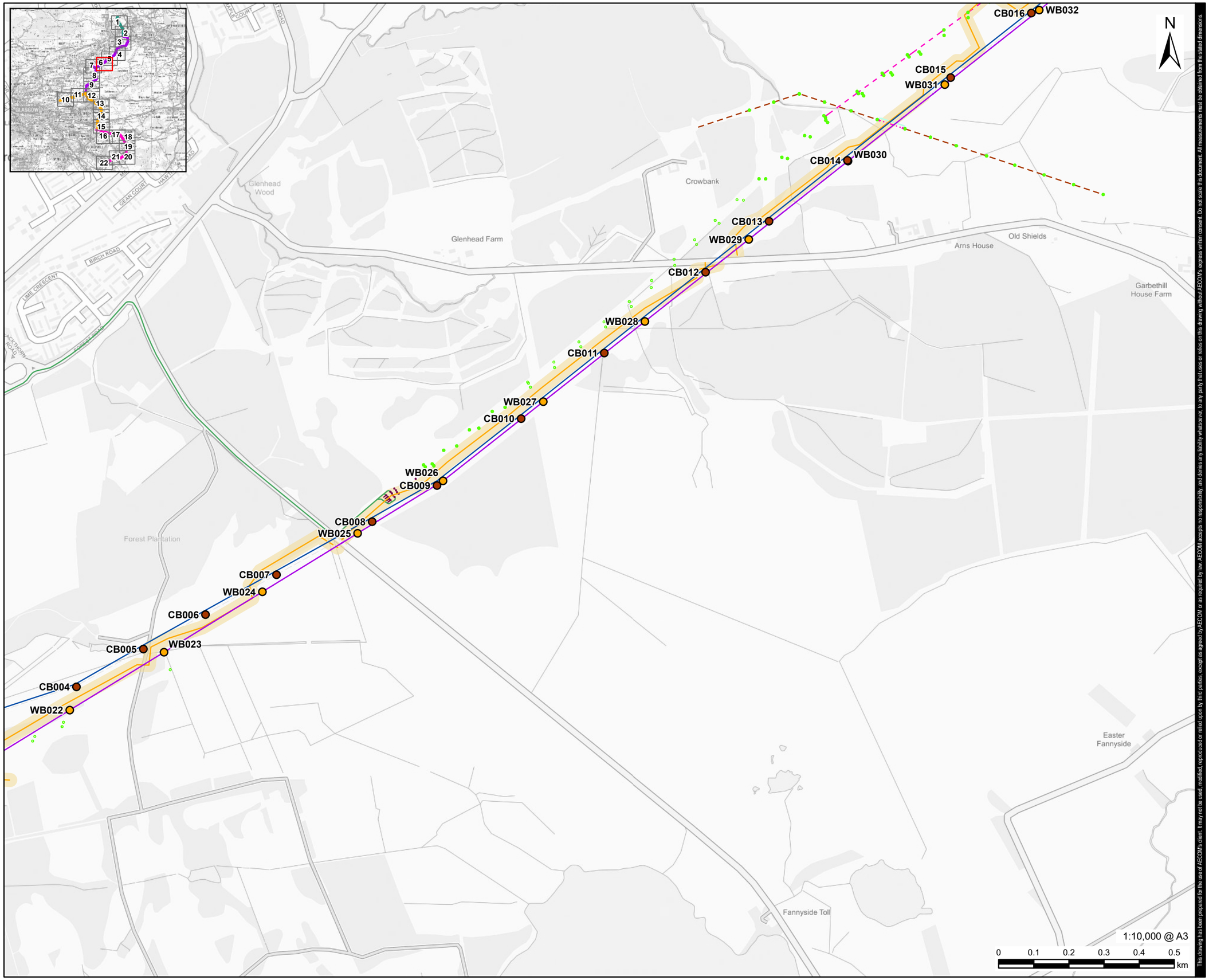
Revision: 1 Drawn:MLS Checked: LC Approved: ON Date: 2026-06-09

Filename: C:\Users\lemonsmithm\Documents\DWNO\02_Maps\DWNO EIA Report\DWNO_EIA_Chapter_4.aprx



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LEGEND

- New Tower
- Tower to be Removed
- New Build Overhead Line
- CB Route Removal
- Temporary Stone Track
- Temporary Trackway
- Temporary Trackway and Temporary Stone Track Limit of Deviation
- Exisitng Pole
- New 11kV Overhead Line
- New 11kV Pole
- New 33kV Overhead Line
- New 33kV Pole
- Proposed 11kV Underground Cable
- Proposed 33kV Underground Cable
- Exisitng 11kV Overhead Line

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ISSUE PURPOSE

Environmental Impact Assessment Report

PROJECT NUMBER

60602788

FIGURE TITLE

Distribution Line Diversion Works Plan

FIGURE NUMBER

Figure 4.5 (Sheet 6 of 22)

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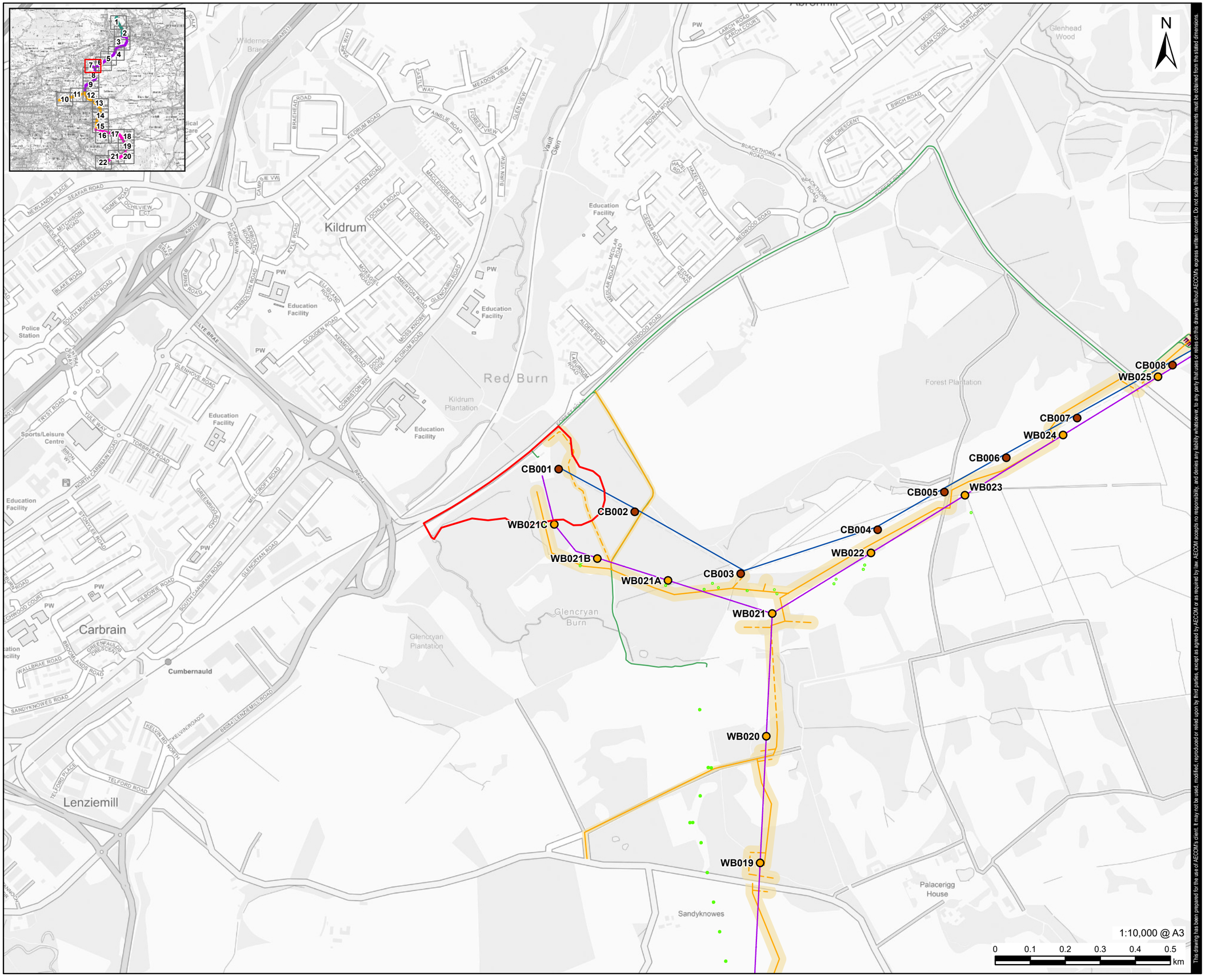

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LEGEND

- New Tower
- Tower to be Removed
- Cumbernauld Substation Site Boundary
- New Build Overhead Line
- CB Route Removal
- Temporary Stone Track
- Temporary Trackway
- Temporary Trackway and Temporary Stone Track Limit of Deviation
- Exisitng Pole
- New 33kV Pole
- Proposed 33kV Underground Cable

NOTES

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ISSUE PURPOSE

Environmental Impact Assessment Report

PROJECT NUMBER

60602788

FIGURE TITLE

Distribution Line Diversion Works Plan

FIGURE NUMBER

Figure 4.5 (Sheet 7 of 22)

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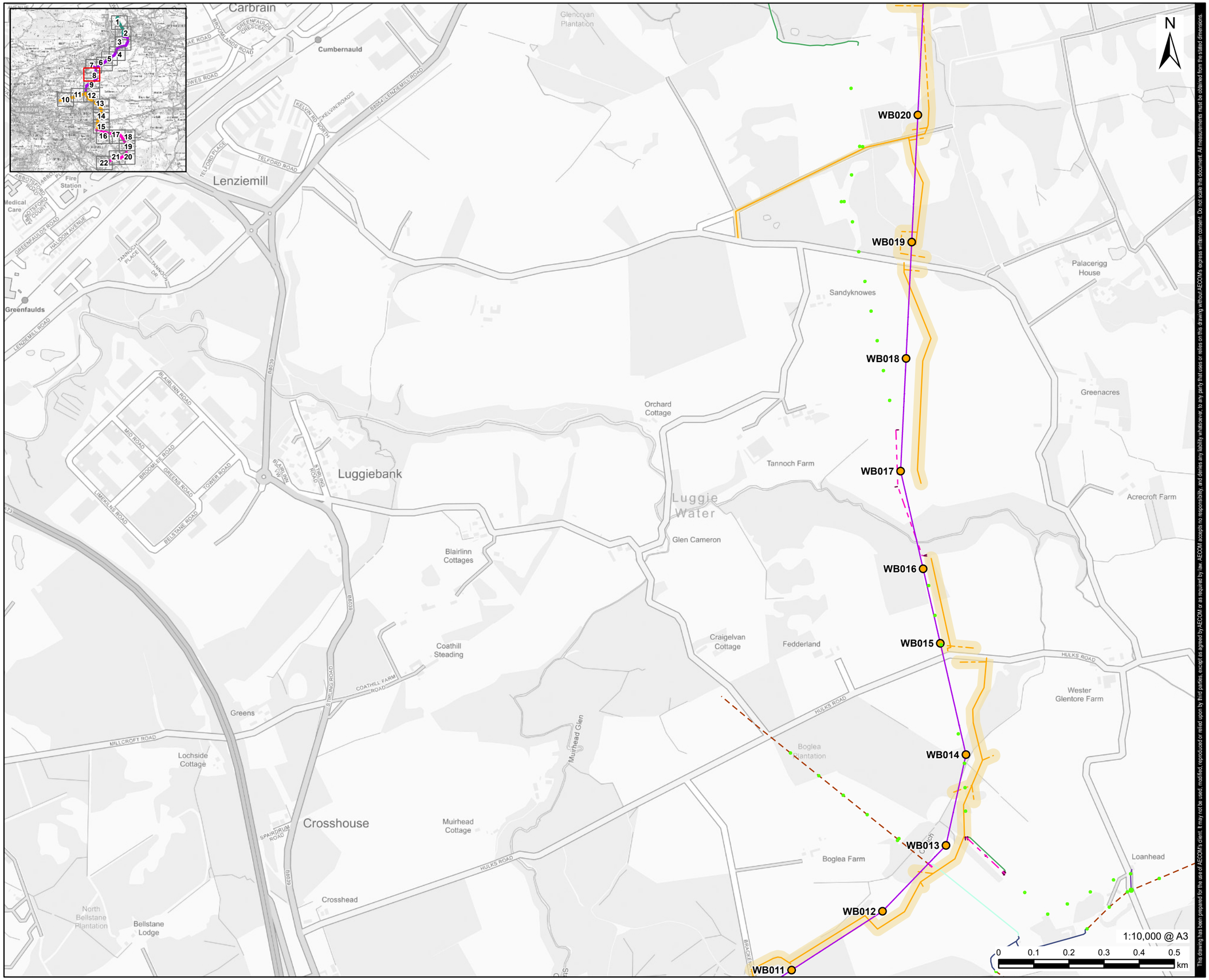

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LEGEND

- New Tower
- New Build Overhead Line
- Temporary Stone Track
- Temporary Trackway
- Temporary Trackway and Temporary Stone Track Limit of Deviation
- Exisitng Pole
- New 11kV Pole
- New 33kV Overhead Line
- New 33kV Pole
- Proposed 11kV Underground Cable
- Proposed 33kV Underground Cable
- Exisitng 11kV Overhead Line
- Exisitng LV Overhead Line
- Existing 11kV Underground Cable

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ISSUE PURPOSE

Environmental Impact Assessment Report

PROJECT NUMBER

60602788

FIGURE TITLE

Distribution Line Diversion Works Plan

FIGURE NUMBER

Figure 4.5 (Sheet 8 of 22)

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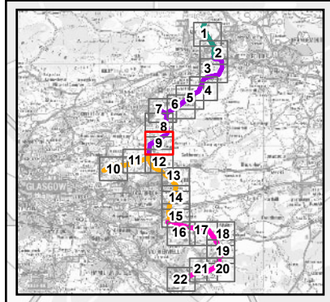

WB013
WB012
WB011
WB010
WB009
WB008
WB007
WB006
WB005
WB004
WB003
WB002

Crosshouse
Muirhead Cottage
Crosshead
Boglea Farm
Loanhead
Bellstane
Breckenridge House
South Bellstane Plantation
Cameron Burn
Cameron Farm
Cameron Glen
Blacktongue Plantation
Blacktongue Farm
Greenga
Education Facility
Callochrig Plantation
Riggend
Mosshouse
Callochrig
Laigh Riggend
Rigghead Cottage
Brackenhurst Plantation
Drumgray Farm
Wattston
Meikle Drumgray Farm

BLACKBOG ROAD
SPAIRDRUM ROAD
B8039
HULKS ROAD
Stayley Glen
BRACKEN
A73
B8008
CAMERON ROAD
BLACKTONGUE FARM ROAD
HILLSIDE PLACE
BERRY PLACE
CRESCENT
HILLVIEW
LAUREL DR
B803
PW
CULLOCHRIG ROAD
BRACKENHURST ROAD
MILL ROAD
STIRLING ROAD
OLD BIGGAR ROAD
GREENGAIRS ROAD
B803
DRUMGRAY LANE
HILLROAD
ROLLERIGG PLACE
CRESCENT
LITTLE SK
DRUMGRAY WYND
LOCHBURN CL
MEIKLE DRUMGRAY ROAD

N

1:10,000 @ A3

0 0.1 0.2 0.3 0.4 0.5 km

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LEGEND

- New Tower
- New Build Overhead Line
- Temporary Stone Track
- Temporary Trackway
- Temporary Trackway and Temporary Stone Track Limit of Deviation
- Exisitng Pole
- New 11kV Overhead Line
- New 11kV Pole
- New 33kV Overhead Line
- New 33kV Pole
- Proposed 11kV Underground Cable
- Proposed 33kV Underground Cable
- Exisitng 11kV Overhead Line
- Exisitng LV Overhead Line
- Existing 11kV Underground Cable

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ISSUE PURPOSE

Environmental Impact Assessment Report

PROJECT NUMBER

60602788

FIGURE TITLE

Distribution Line Diversion Works Plan

FIGURE NUMBER

Figure 4.5 (Sheet 9 of 22)

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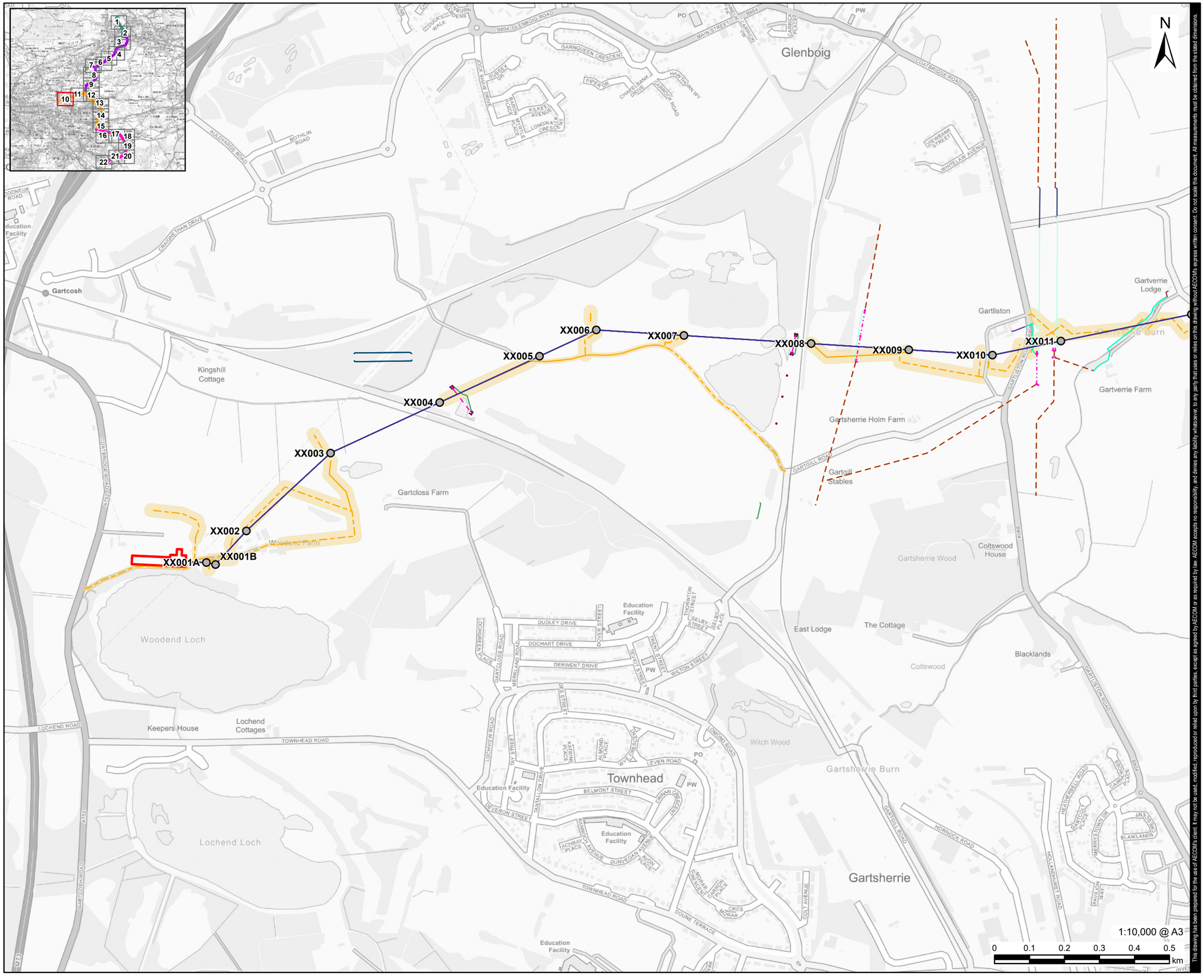

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LEGEND

- Existing Tower
- Easterhouse Substation Site Boundary
- XX Uprated Overhead Line
- Temporary Stone Track
- Temporary Trackway
- Temporary Trackway and Temporary Stone Track Limit of Deviation
- New 11kV Overhead Line
- New 11kV Pole
- New 33kV Overhead Line
- New 33kV Pole
- Proposed LV Underground Cable
- Proposed LV Overhead Line
- Proposed 11kV Underground Cable
- Proposed 33kV Underground Cable
- Existing LV Underground Cable
- Exisitng 11kV Overhead Line
- Exisitng LV Overhead Line
- Existing 11kV Underground Cable
- Existing 33kV Underground Cable

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ISSUE PURPOSE

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PROJECT NUMBER

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FIGURE TITLE

Distribution Line Diversion Works Plan

FIGURE NUMBER

Figure 4.5 (Sheet 10 of 22)

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