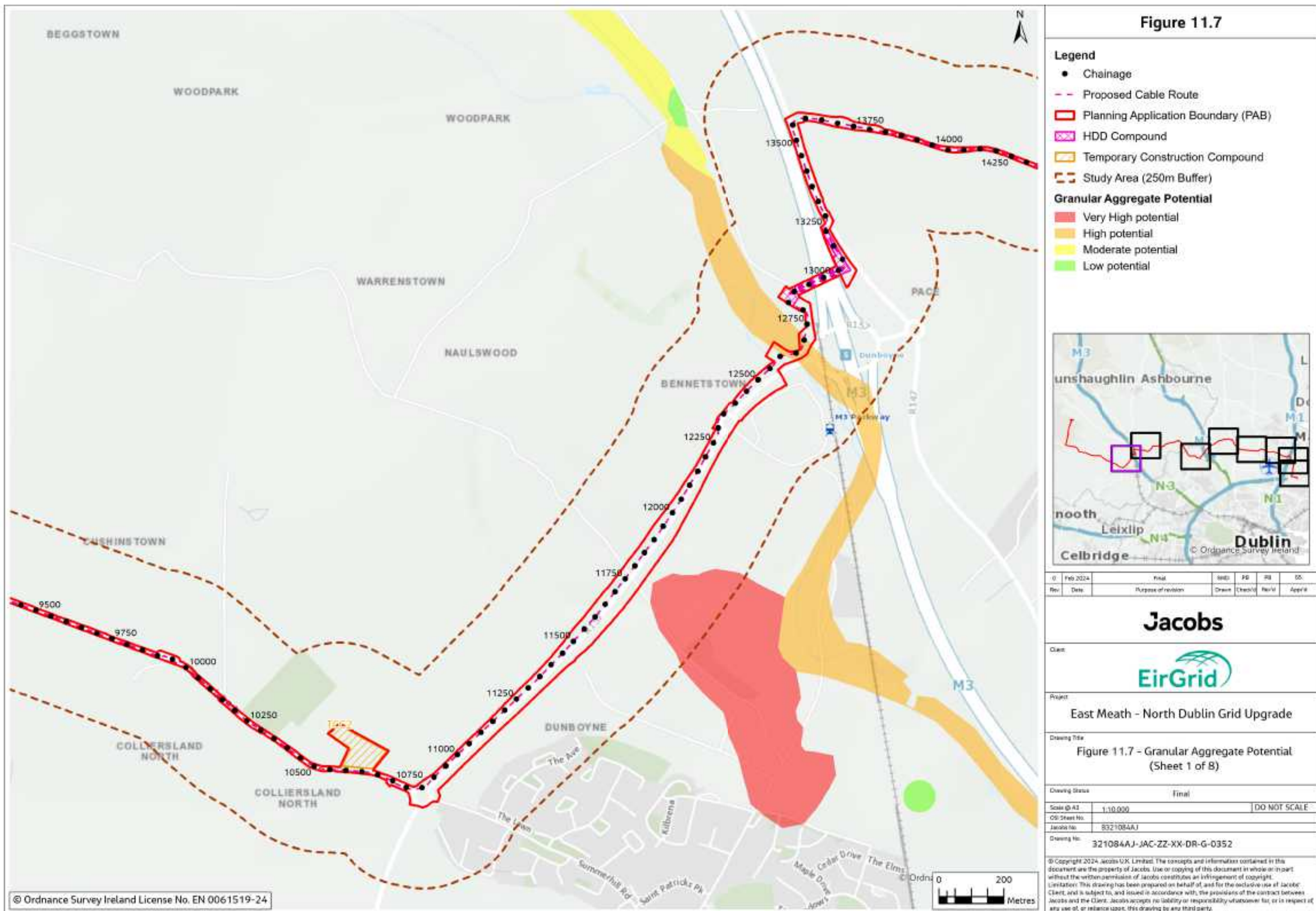




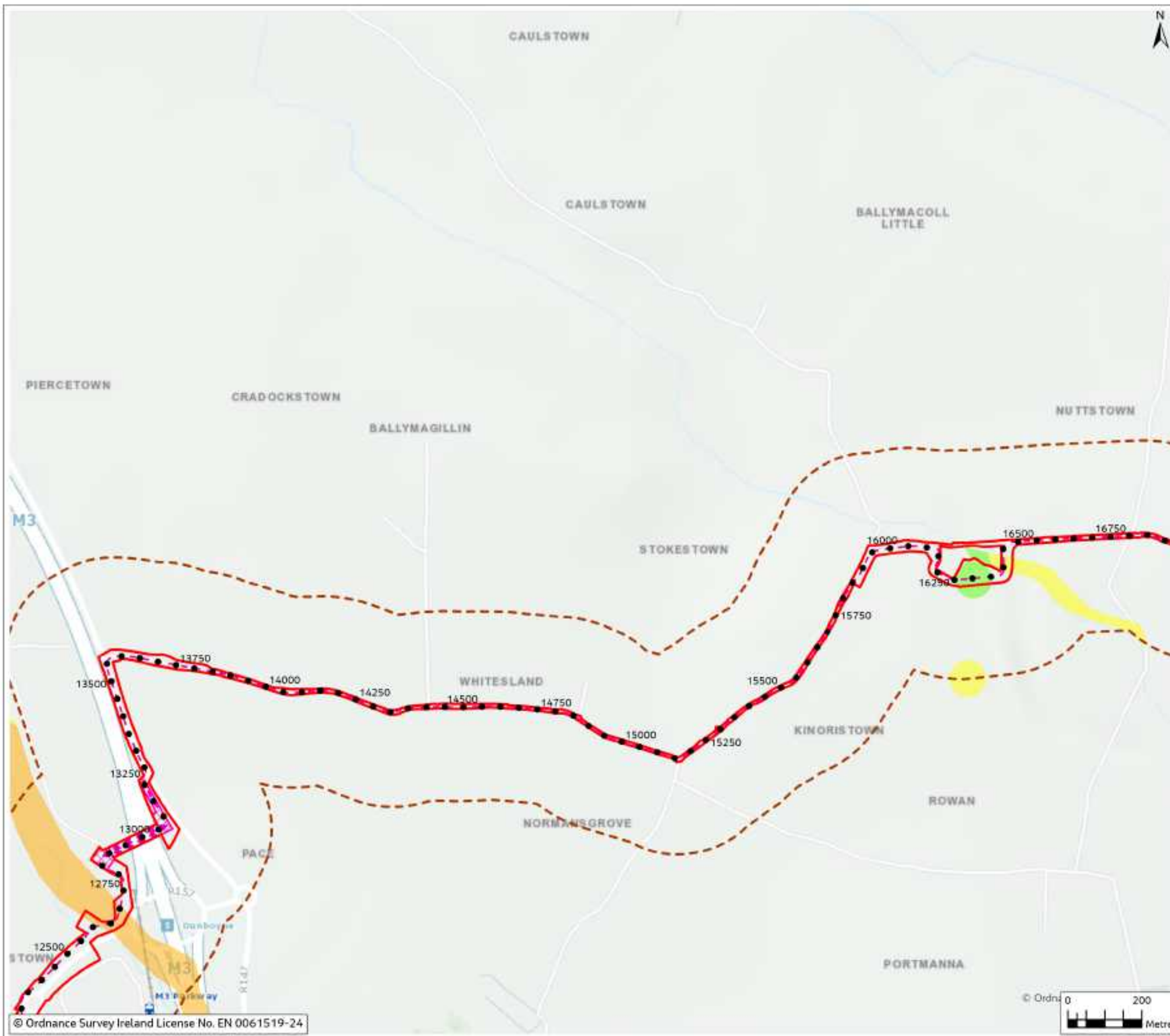


Figure 11.7

Legend

- Chainage
- - - Proposed Cable Route
- ▭ Planning Application Boundary (PAB)
- ▨ HDD Compound
- - - Study Area (250m Buffer)

Granular Aggregate Potential

- High potential
- Moderate potential
- Low potential



Rev	Date	Purpose of revision	Drawn	Checked	Rev'd	App'd
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Project
East Meath - North Dublin Grid Upgrade

Drawing Title
Figure 11.7 - Granular Aggregate Potential
(Sheet 2 of 8)

Drawing Status
Final

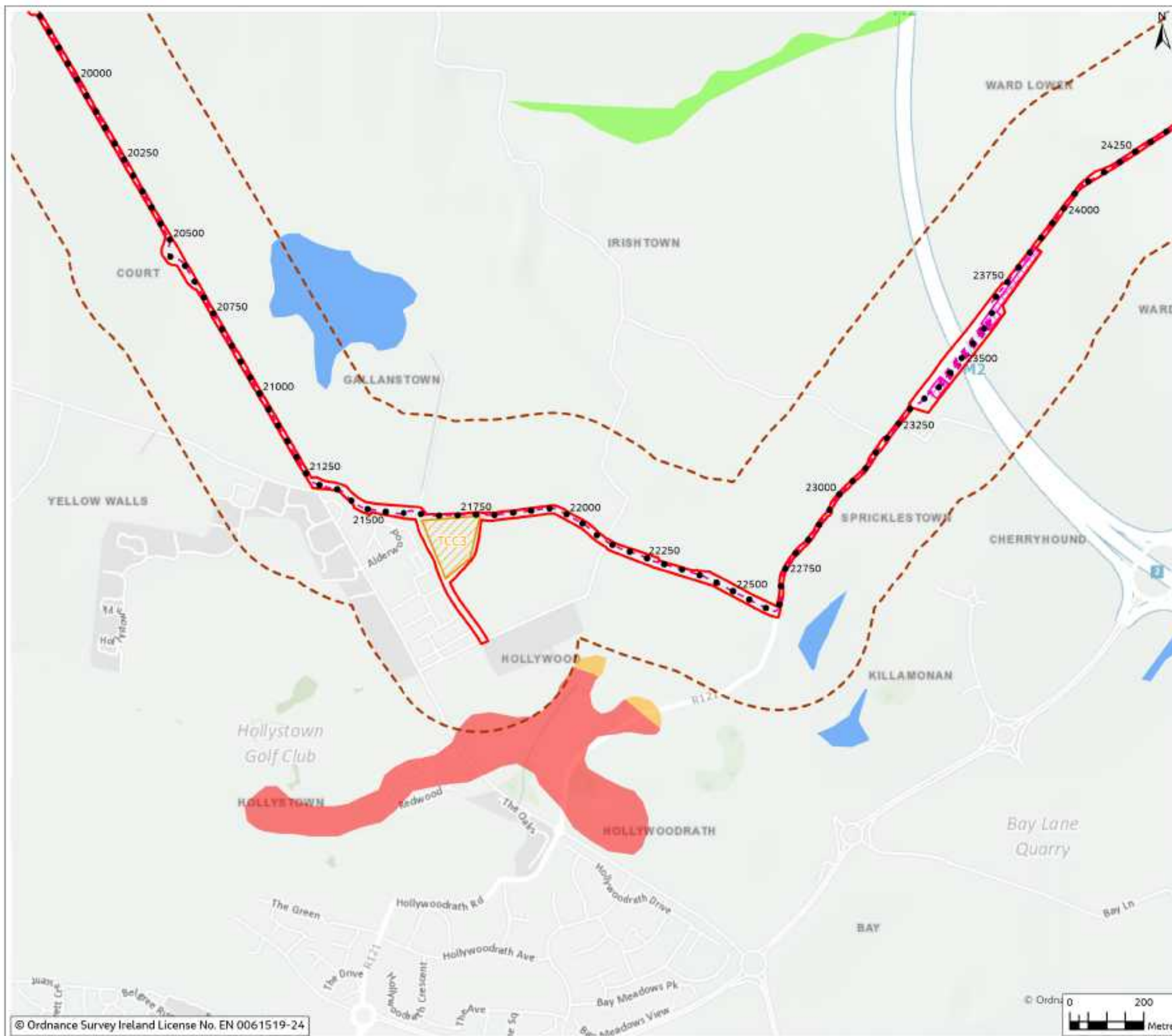
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Jacobs No.
8321084AJ

Drawing No.
321084AJ-JAC-ZZ-XX-DR-G-0353

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Figure 11.7

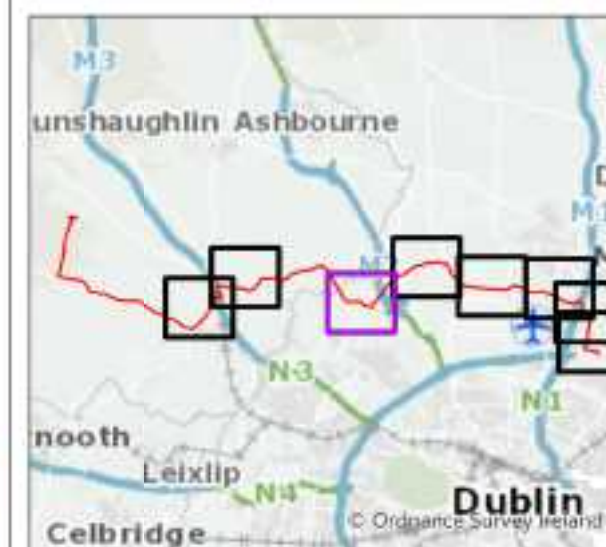


Legend

- Chainage
- - - Proposed Cable Route
- ▭ Planning Application Boundary (PAB)
- ▨ HDD Compound
- ▨ Temporary Construction Compound
- - - Study Area (250m Buffer)

Granular Aggregate Potential

- Very High potential
- High potential
- Low potential
- Very Low potential



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0	Feb 2024	Final				

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Project
East Meath - North Dublin Grid Upgrade

Drawing Title
Figure 11.7 - Granular Aggregate Potential
(Sheet 3 of 8)

Drawing Status
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OS Sheet No.
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Drawing No.
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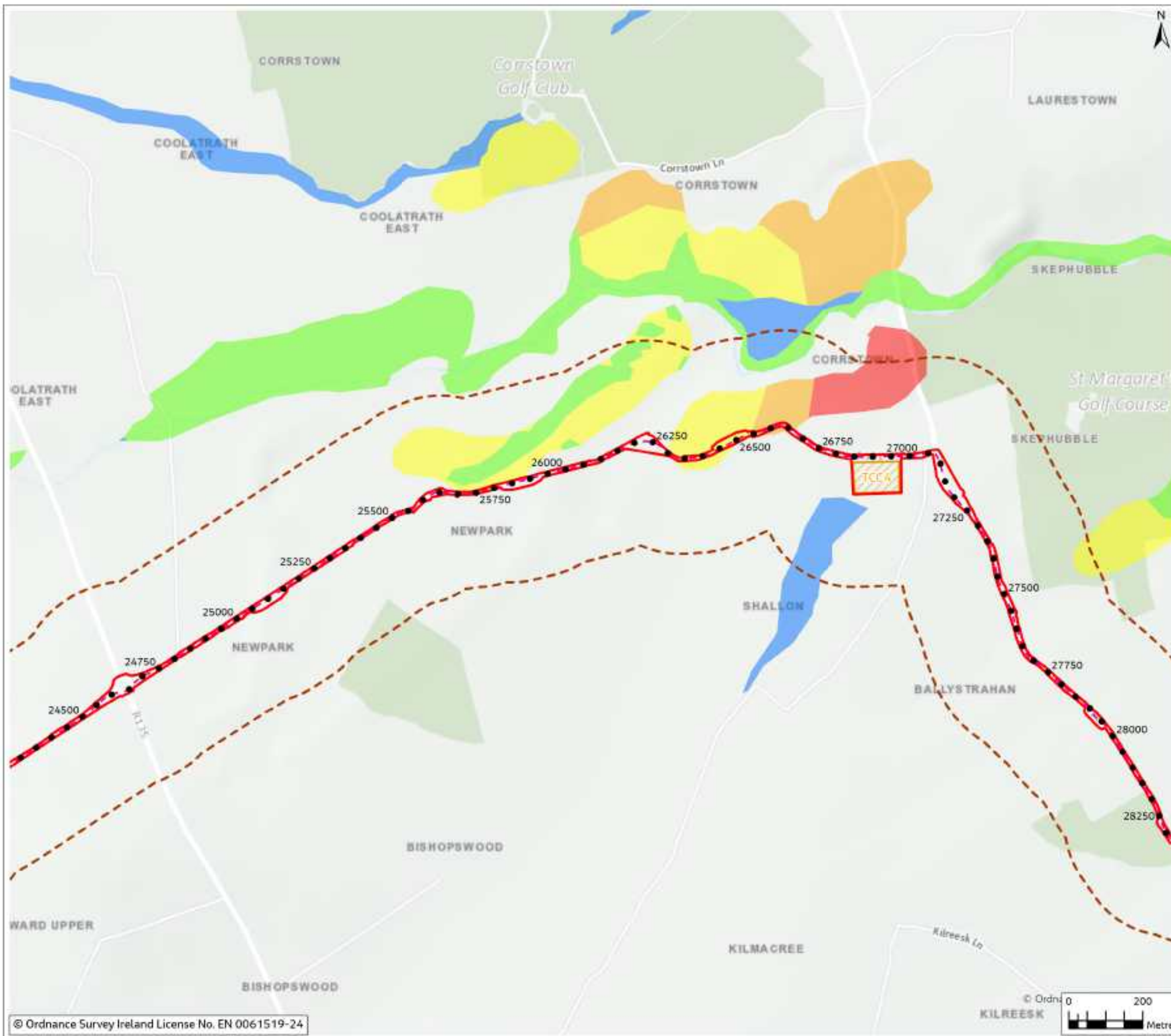


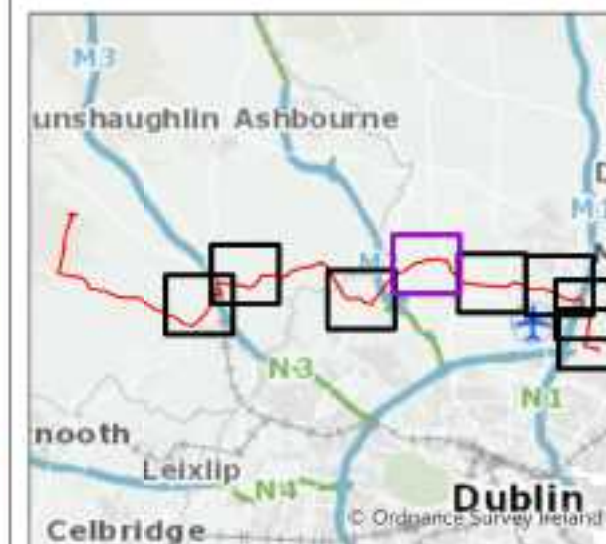
Figure 11.7

Legend

- Chainage
- - - Proposed Cable Route
- ▭ Planning Application Boundary (PAB)
- ▭ Temporary Construction Compound
- - - Study Area (250m Buffer)

Granular Aggregate Potential

- Very High potential
- High potential
- Moderate potential
- Low potential
- Very Low potential



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East Meath - North Dublin Grid Upgrade

Drawing Title
Figure 11.7 - Granular Aggregate Potential
(Sheet 4 of 8)

Drawing Status
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Jacob's No.
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Drawing No.
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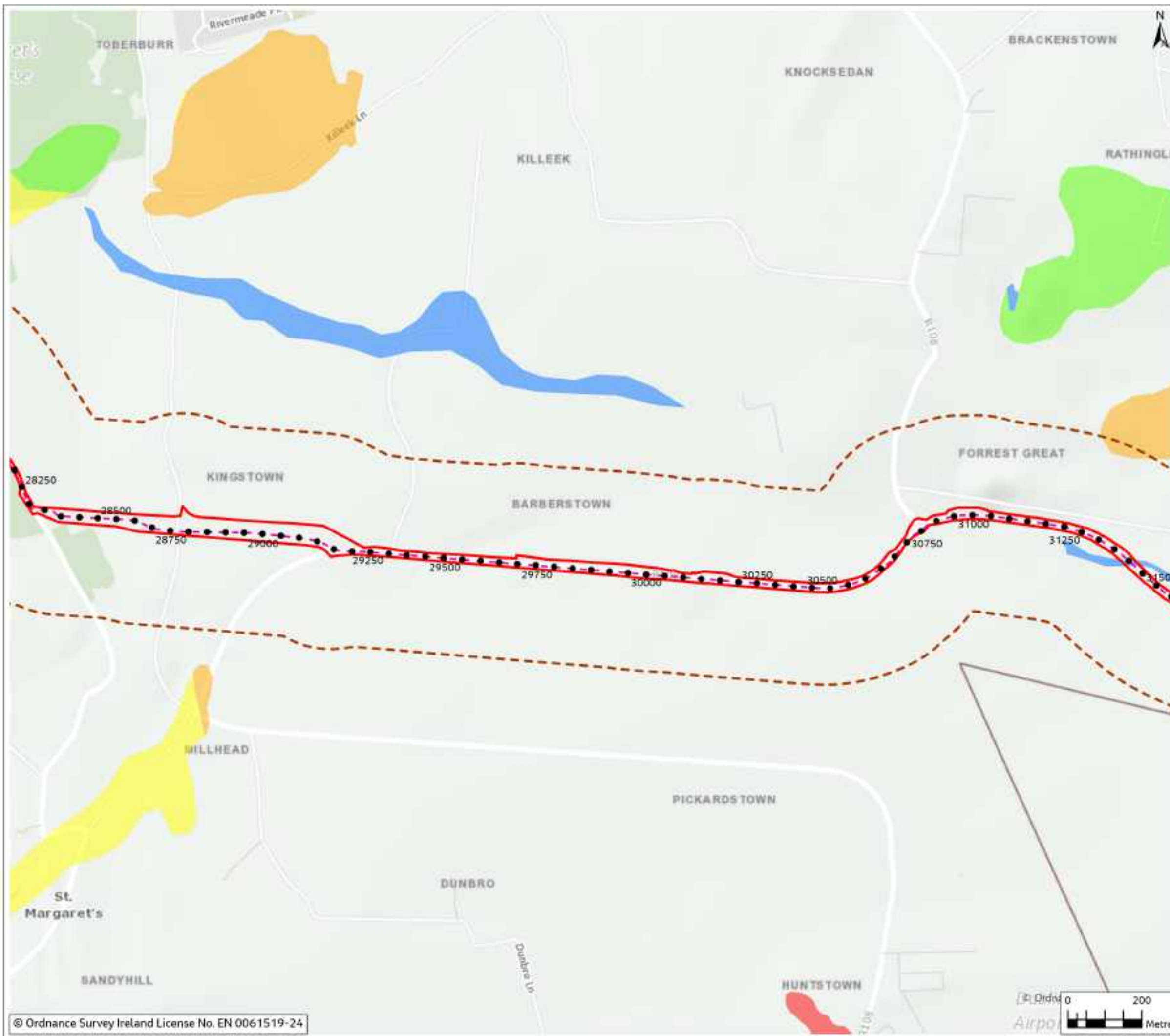


Figure 11.7

Legend

- Chainage
 - - - Proposed Cable Route
 - ▭ Planning Application Boundary (PAB)
 - - - Study Area (250m Buffer)
- Granular Aggregate Potential**
- Very High potential
 - High potential
 - Moderate potential
 - Low potential
 - Very Low potential



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Drawing Title
Figure 11.7 - Granular Aggregate Potential
(Sheet 5 of 8)

Drawing Status
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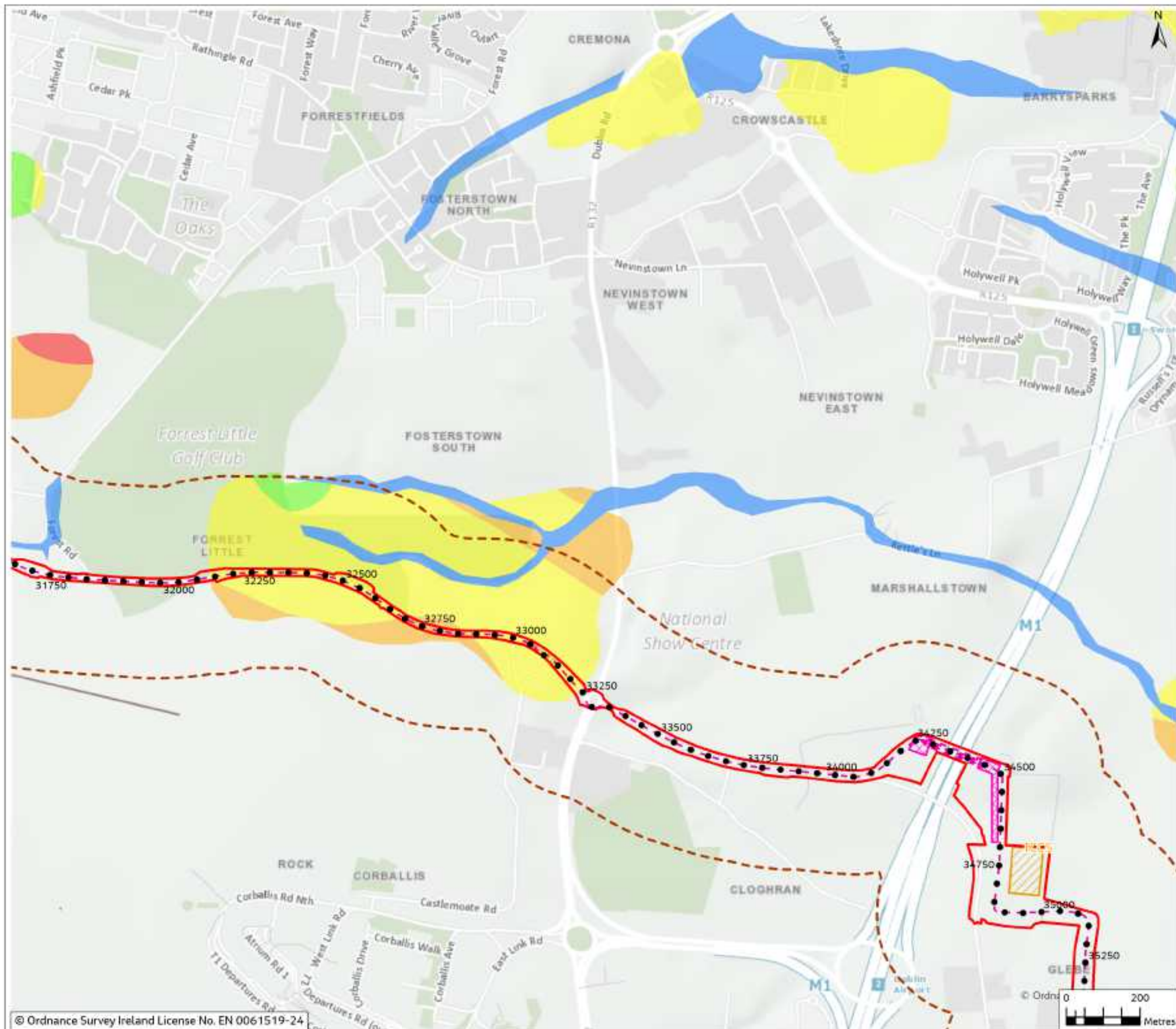
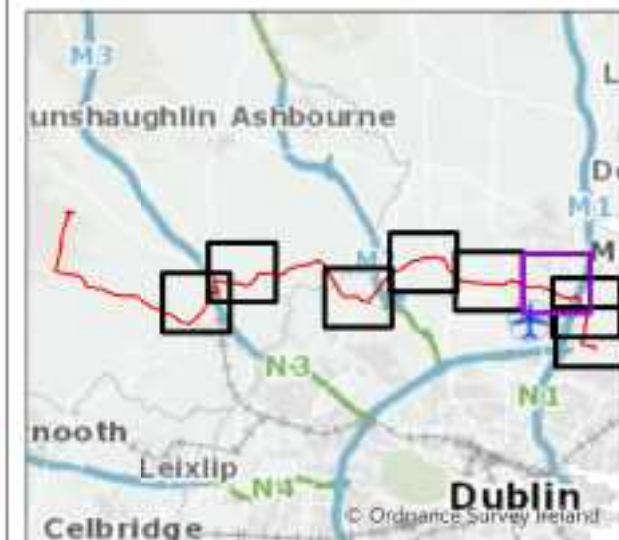


Figure 11.7

- Legend**
- Chainage
 - - - Proposed Cable Route
 - ▭ Planning Application Boundary (PAB)
 - ▨ HDD Compound
 - ▨ Temporary Construction Compound
 - - - Study Area (250m Buffer)
- Granular Aggregate Potential**
- Very High potential
 - High potential
 - Moderate potential
 - Low potential
 - Very Low potential



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East Meath - North Dublin Grid Upgrade

Figure 11.7 - Granular Aggregate Potential
(Sheet 6 of 8)

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Drawing No.	321084AJ-JAC-ZZ-XX-DR-G-0357

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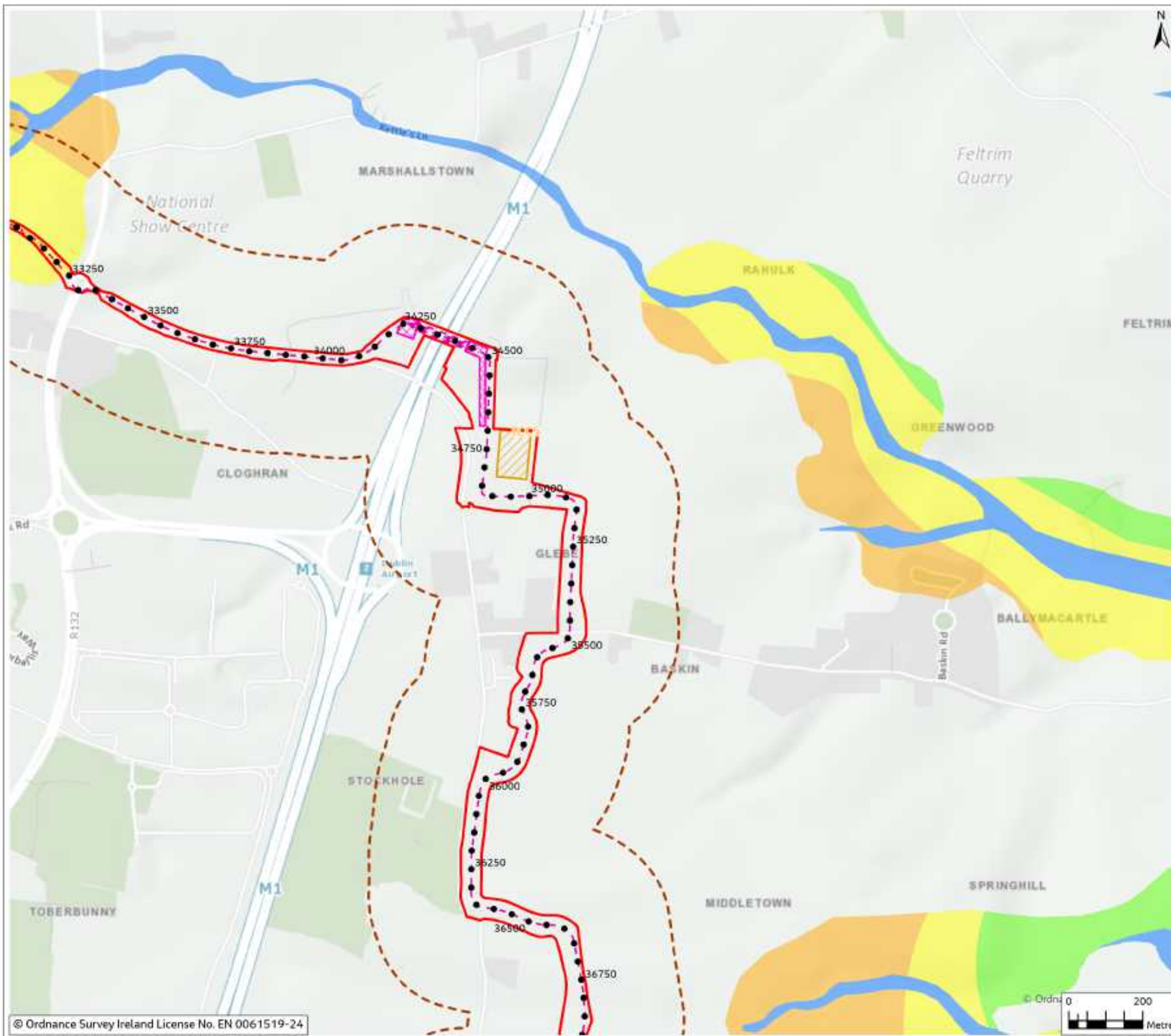


Figure 11.7

- Legend**
- Chainage
 - - - Proposed Cable Route
 - ▭ Planning Application Boundary (PAB)
 - ▨ HDD Compound
 - ▨ Temporary Construction Compound
 - - - Study Area (250m Buffer)
- Granular Aggregate Potential**
- High potential
 - Moderate potential
 - Low potential
 - Very Low potential



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Drawing Title
Figure 11.7 - Granular Aggregate Potential
(Sheet 7 of 8)

Drawing Status
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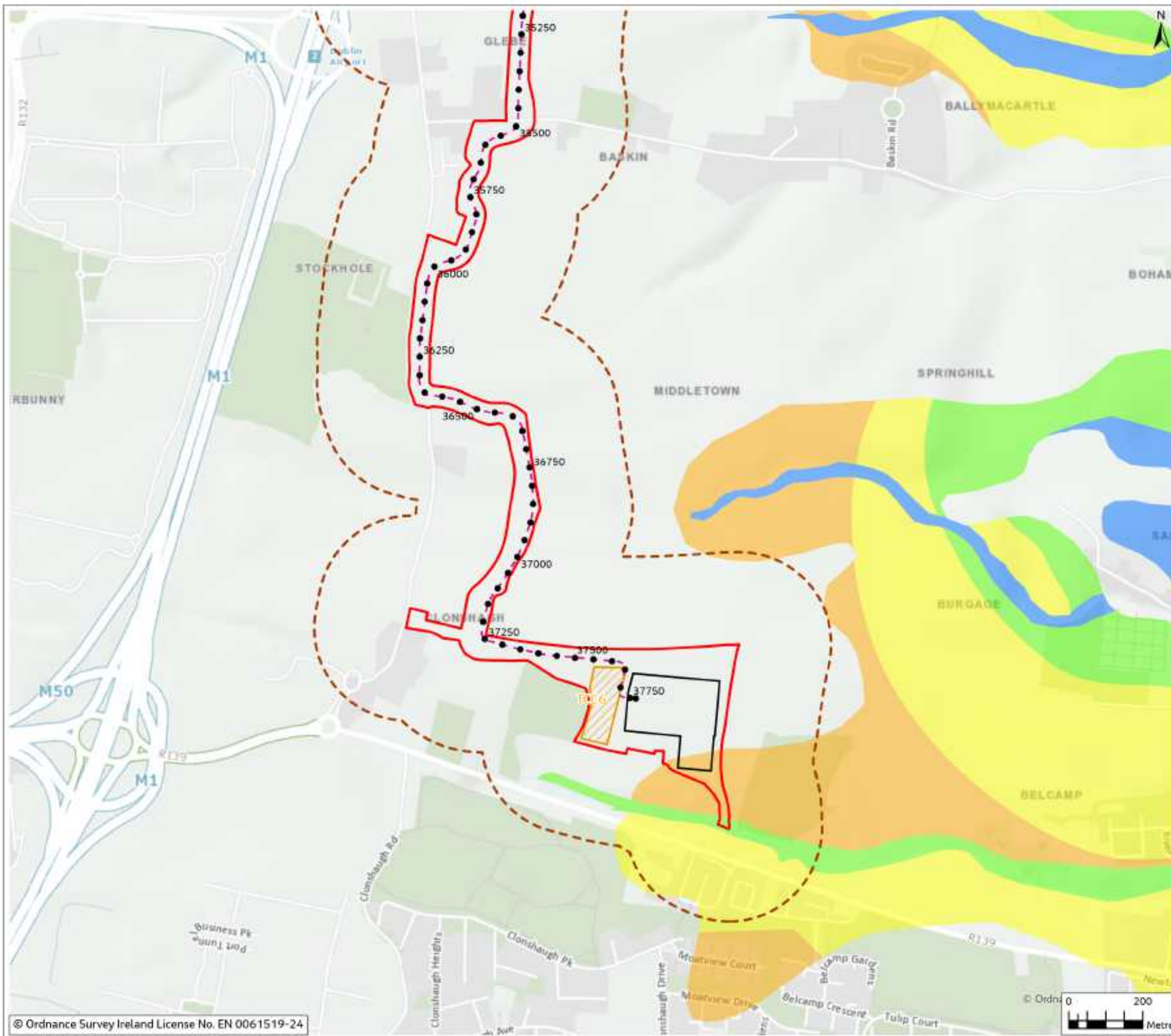
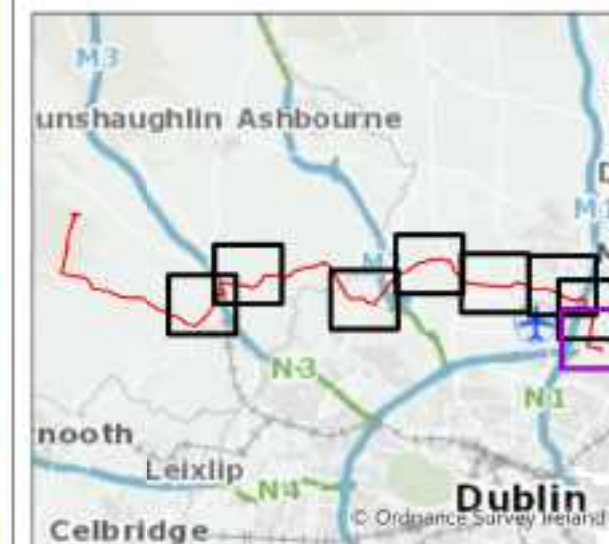


Figure 11.7

Legend

- Chainage
- - - Proposed Cable Route
- ▭ Planning Application Boundary (PAB)
- ▭ Temporary Construction Compound
- ▭ Substation Footprint
- - - Study Area (250m Buffer)
- Granular Aggregate Potential**
 - High potential
 - Moderate potential
 - Low potential
 - Very Low potential



Rev	Date	Purpose of revision	Drawn	Checked	Revised	App'd
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East Meath - North Dublin Grid Upgrade

Drawing Title
Figure 11.7 - Granular Aggregate Potential
(Sheet 8 of 8)

Drawing Status
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