

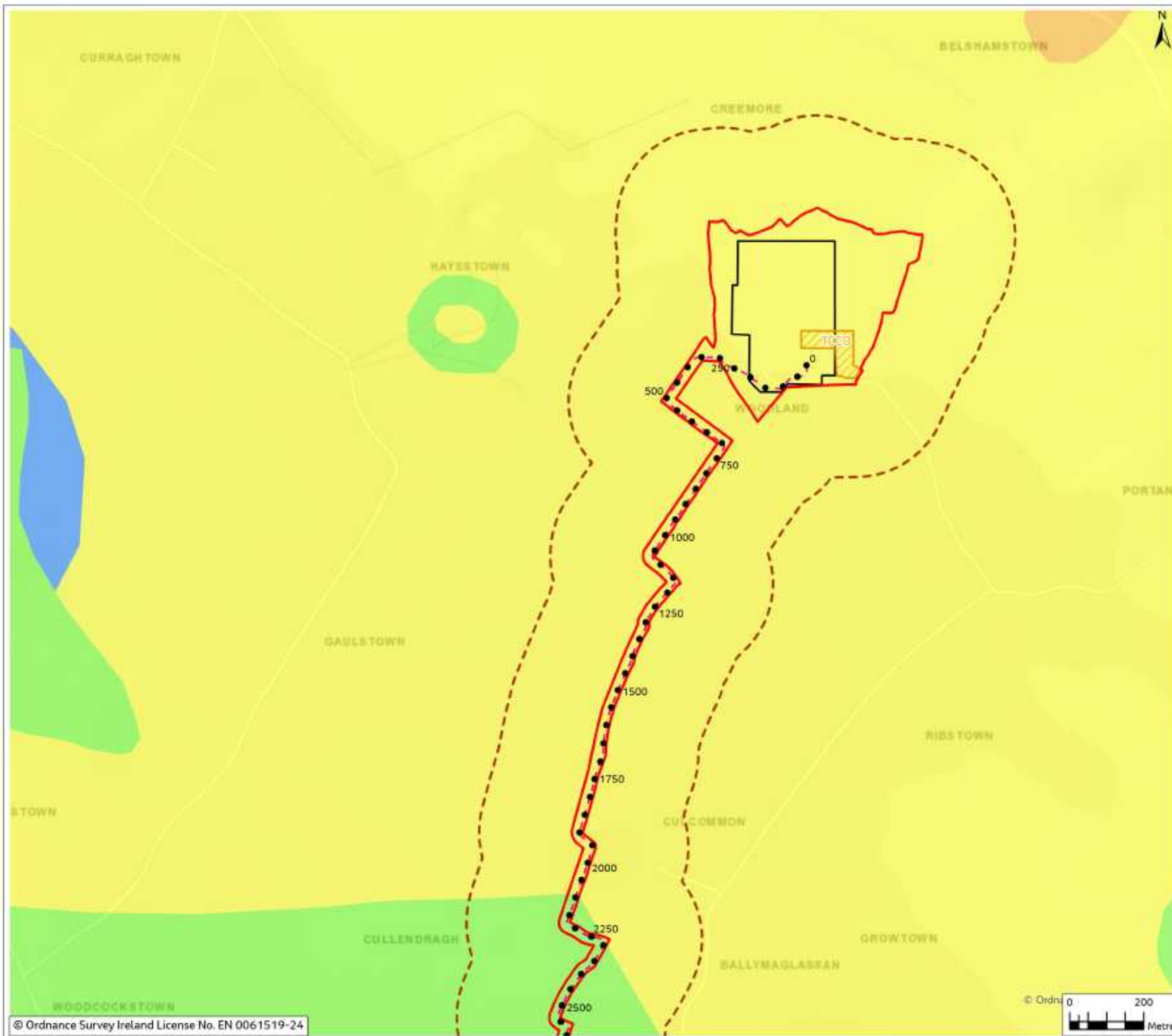


Figure 11.6

Legend

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

Crushed Rock Aggregate Potential

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



Rev	Date	Purpose of revision	Drawn	Checked	Rev'd	App'd
0	Feb 2024	Final	Indo	PS	PS	DS

Jacobs

Client



Project

East Meath - North Dublin Grid Upgrade

Drawing Title

Figure 11.6 - Crushed Rock Potential
(Sheet 1 of 11)

Drawing Status

Final

Scale @ A3

1:10,000

DO NOT SCALE

OS Sheet No.

8321084AJ

Jacobs No.

8321084AJ

Drawing No.

321084AJ-JAC-ZZ-XX-DR-G-0446

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Figure 11.6

Legend

- - Proposed Cable Route
 - ▭ Planning Application Boundary (PAB)
 - ▭ Temporary Construction Compound
 - - Study Area (250m Buffer)
- Crushed Rock Aggregate Potential**
- ▭ Moderate potential
 - ▭ Low potential
 - ▭ Very Low potential



Rev	Date	Purpose of revision	Drawn	Checked	Revised	Approved
0	Feb 2024	Final	JB	PS	JB	JB

Jacobs



Project
East Meath - North Dublin Grid Upgrade

Drawing Title
Figure 11.6 - Crushed Rock Potential
(Sheet 2 of 11)

Drawing Status
Final

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321084AJ-JAC-ZZ-XX-DR-G-0447

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Figure 11.6

Legend

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



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Jacobs



Project
East Meath - North Dublin Grid Upgrade

Drawing Title
Figure 11.6 - Crushed Rock Potential
(Sheet 3 of 11)

Drawing Status
Final

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OS Sheet No.
Jacobs No.
321084AJ

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321084AJ-JAC-ZZ-XX-DR-G-0448

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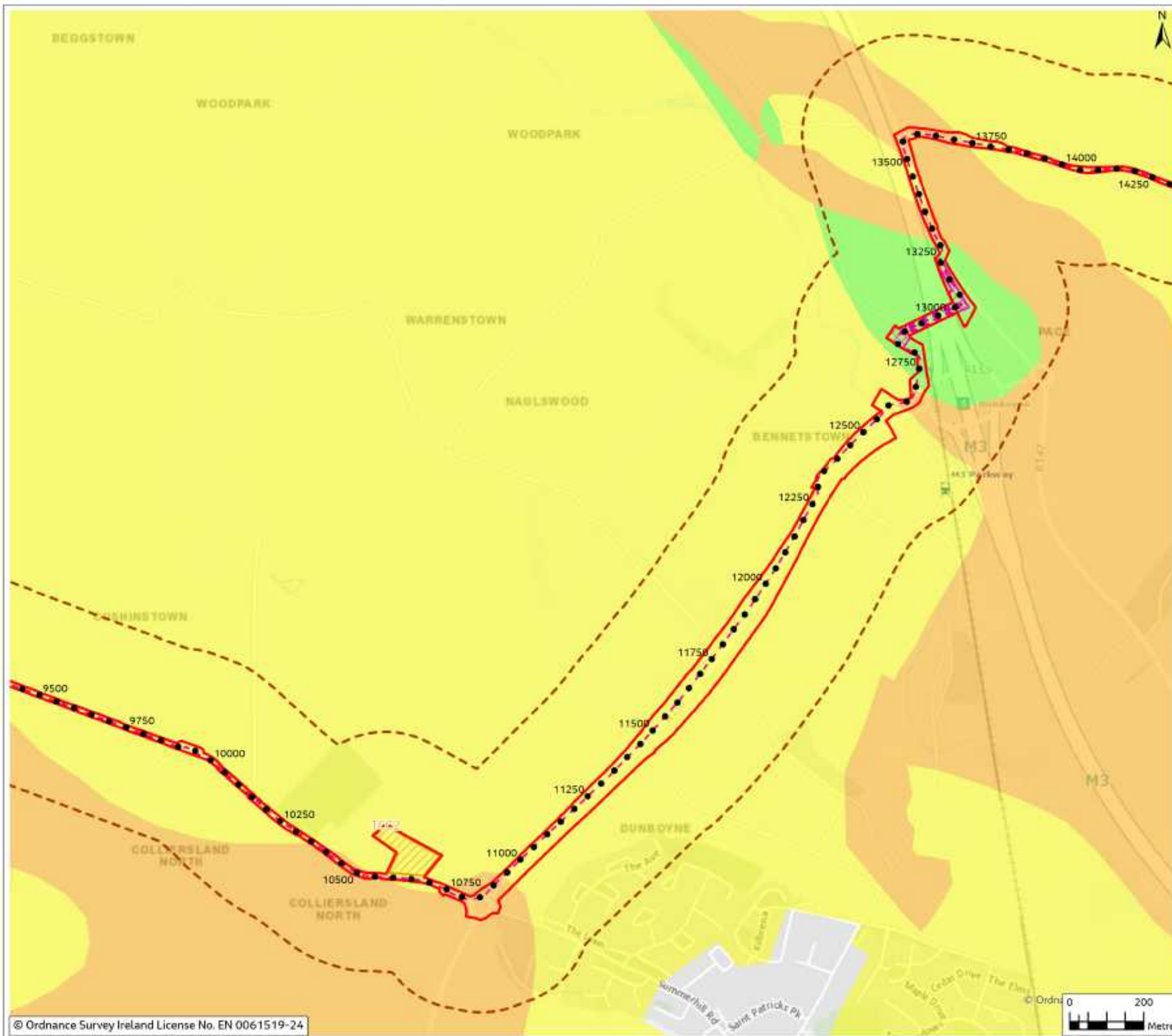


Figure 11.6

Legend

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

Crushed Rock Aggregate Potential

- High potential
- Moderate potential
- Low potential



Rev	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
0	Feb 2024	Final				

Jacobs

Client:



Project:

East Meath - North Dublin Grid Upgrade

Drawing Title:

Figure 11.6 - Crushed Rock Potential
(Sheet 4 of 11)

Drawing Status:

Final

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OS Sheet No:

Jacobs No: 8321084AJ

Drawing No:

321084AJ-JAC-ZZ-XX-DR-G-0449

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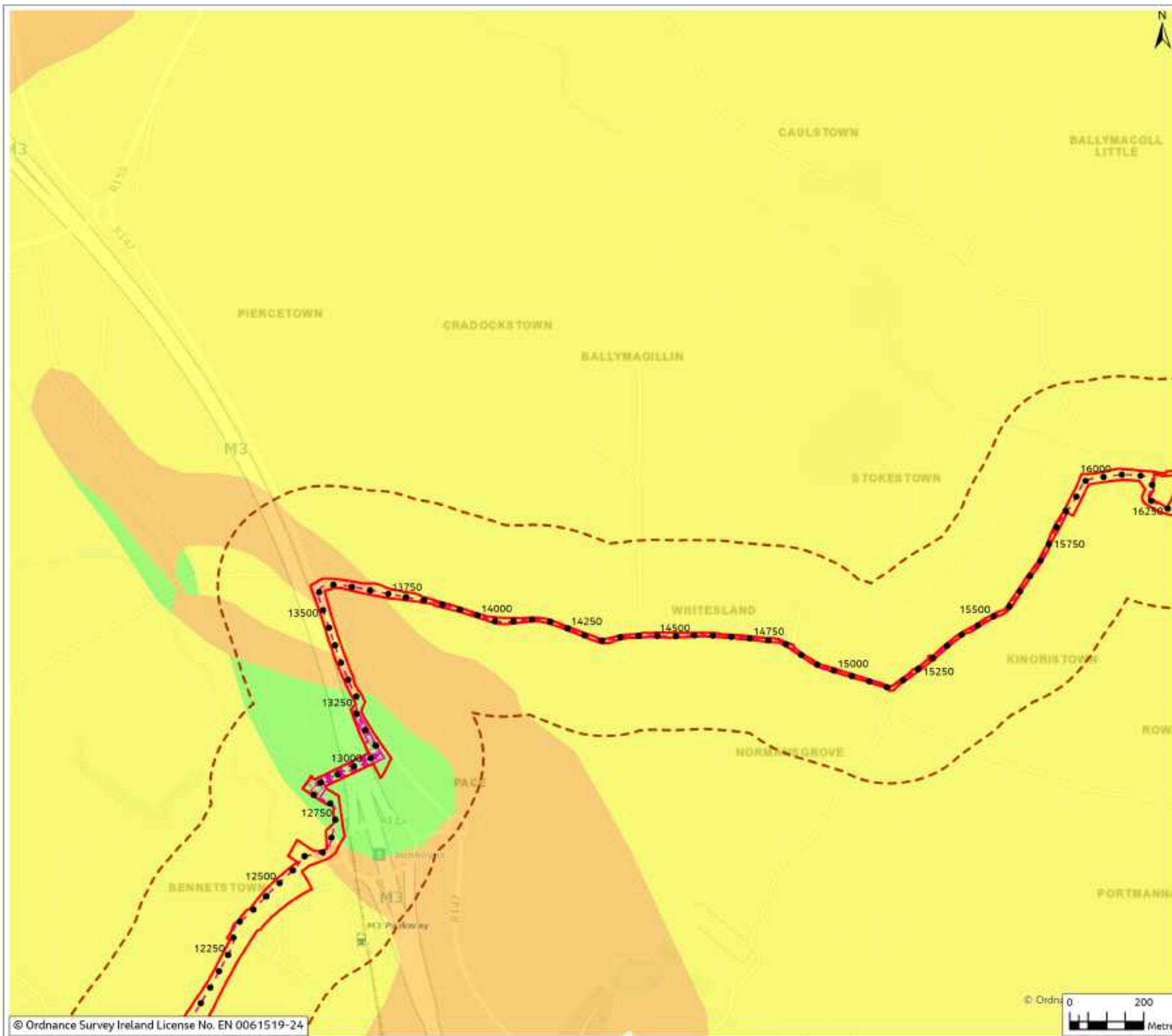
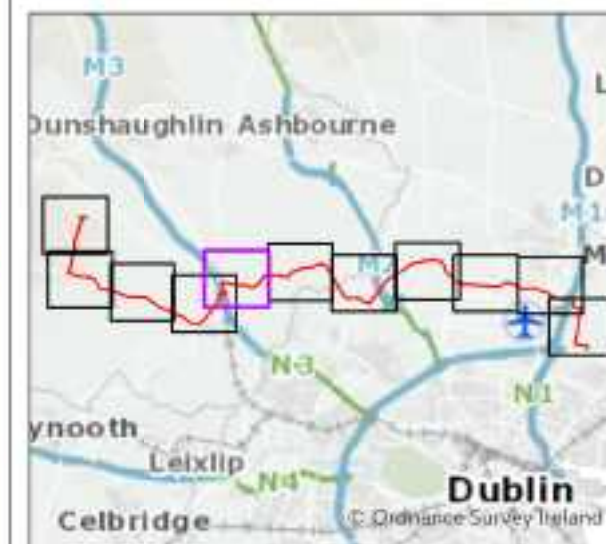


Figure 11.6

Legend

- - Proposed Cable Route
- ▭ Planning Application Boundary (PAB)
- ▨ HDD Compound
- - - Study Area (250m Buffer)
- Crushed Rock Aggregate Potential**
 - High potential
 - Moderate potential
 - Low potential



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Rev	Date	Purpose of revision	Drawn	Checked	Revised	Approved

Jacobs



Project
East Meath - North Dublin Grid Upgrade

Drawing Title
Figure 11.6 - Crushed Rock Potential
(Sheet 5 of 11)

Drawing Status
Final

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Jacobs No.
8321084AJ

Drawing No.
321084AJ-JAC-ZZ-XX-DR-G-0450

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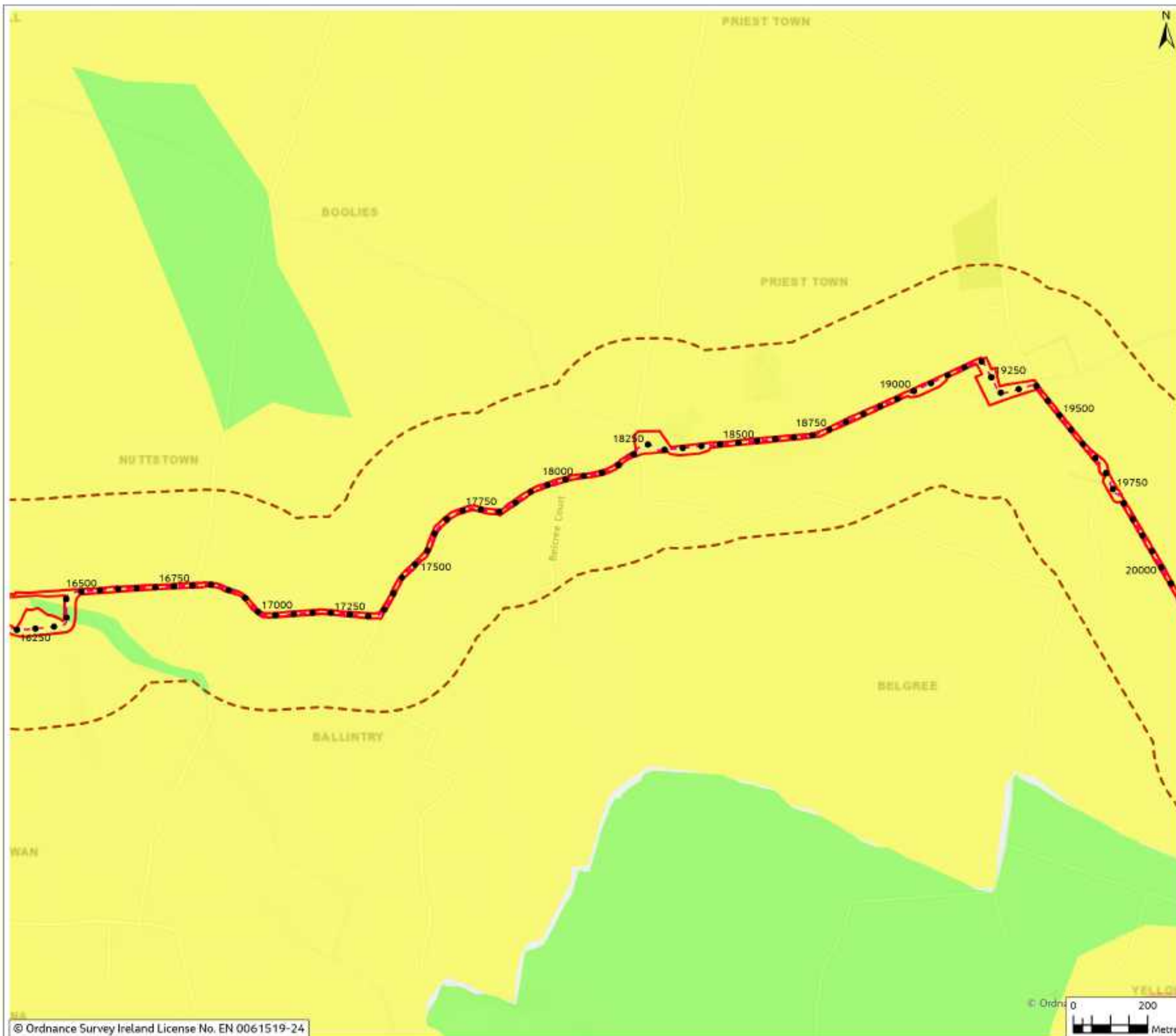


Figure 11.6

Legend

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



Rev	Date	Purpose of revision	Drawn	Checked	Rev'd	App'd
0	Feb 2024	Final	Indo	PS	PS	DS

Jacobs



Project
East Meath - North Dublin Grid Upgrade

Drawing Title
Figure 11.6 - Crushed Rock Potential
(Sheet 6 of 11)

Drawing Status
Final

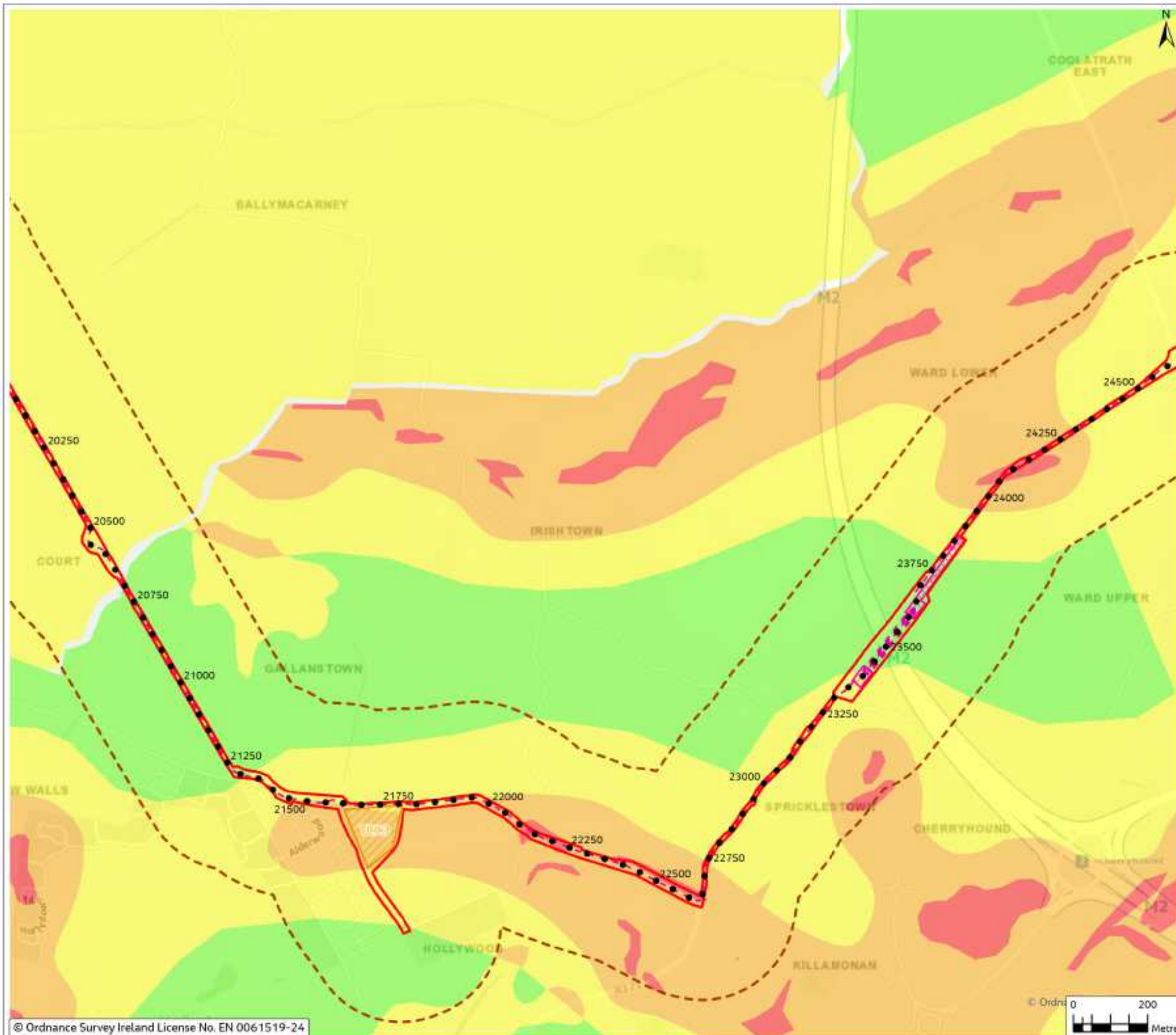
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Drawing No.
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Figure 11.6



Legend

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

Crushed Rock Aggregate Potential

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



Rev	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
0	Feb 2024	Final				

Jacobs

Client:



Project:

East Meath - North Dublin Grid Upgrade

Drawing Title:

Figure 11.6 - Crushed Rock Potential
(Sheet 7 of 11)

Drawing Status:

Final

Scale @ A3:

1:10,000

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OS Sheet No:

832108AJ

Jacobs No:

832108AJ

Drawing No:

32108AJ-JAC-ZZ-XX-DR-G-0452

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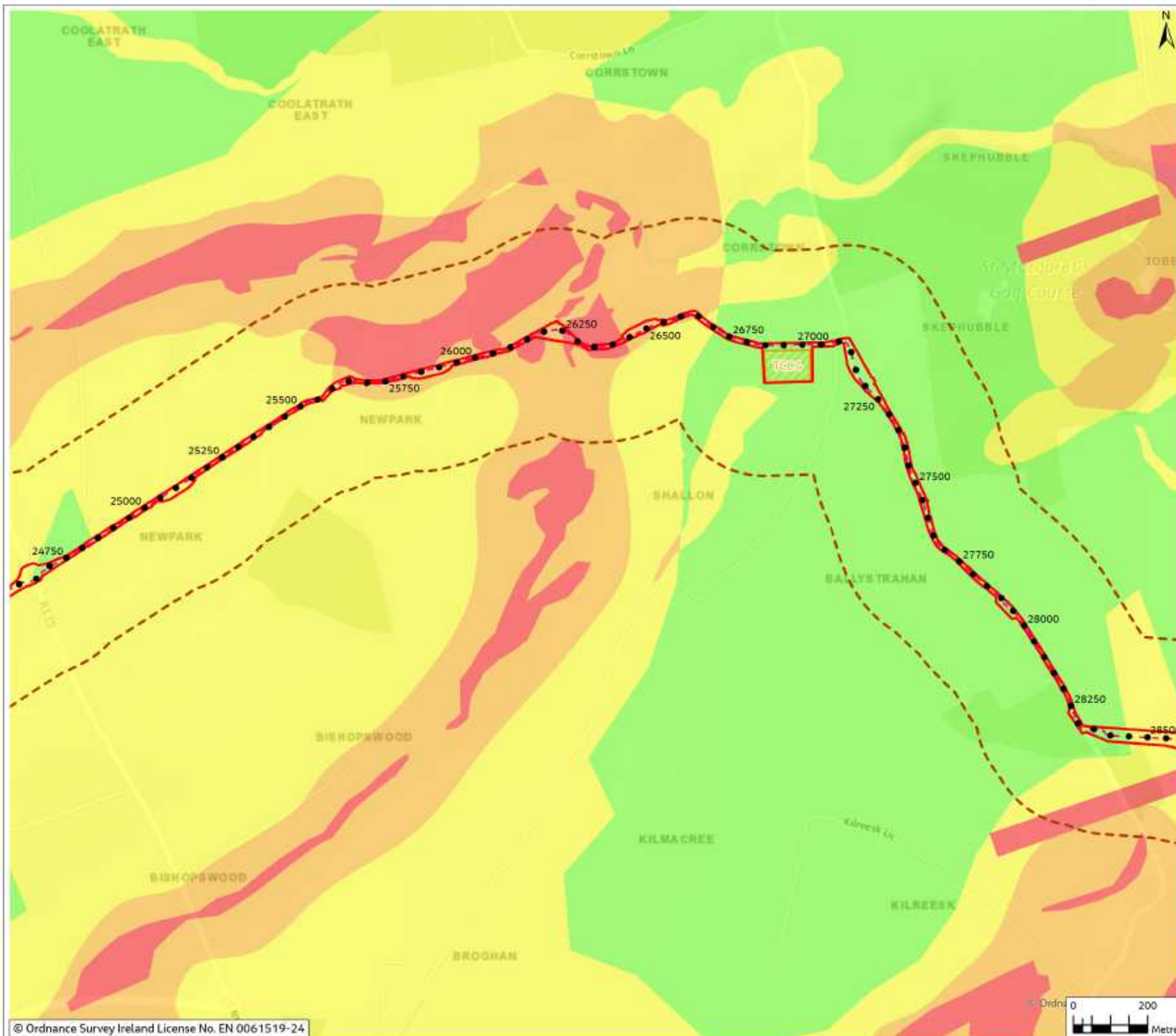


Figure 11.6

Legend

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

Crushed Rock Aggregate Potential

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



Rev	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
0	Feb 2024	Final				

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Client: **East Meath - North Dublin Grid Upgrade**

Drawing Title: **Figure 11.6 - Crushed Rock Potential (Sheet 8 of 11)**

Drawing Status: **Final**

Scale @ A3: **1:10,000** **DO NOT SCALE**

OS Sheet No. **8321084AJ**

Drawing No. **321084AJ-JAC-ZZ-XX-DR-G-0454**

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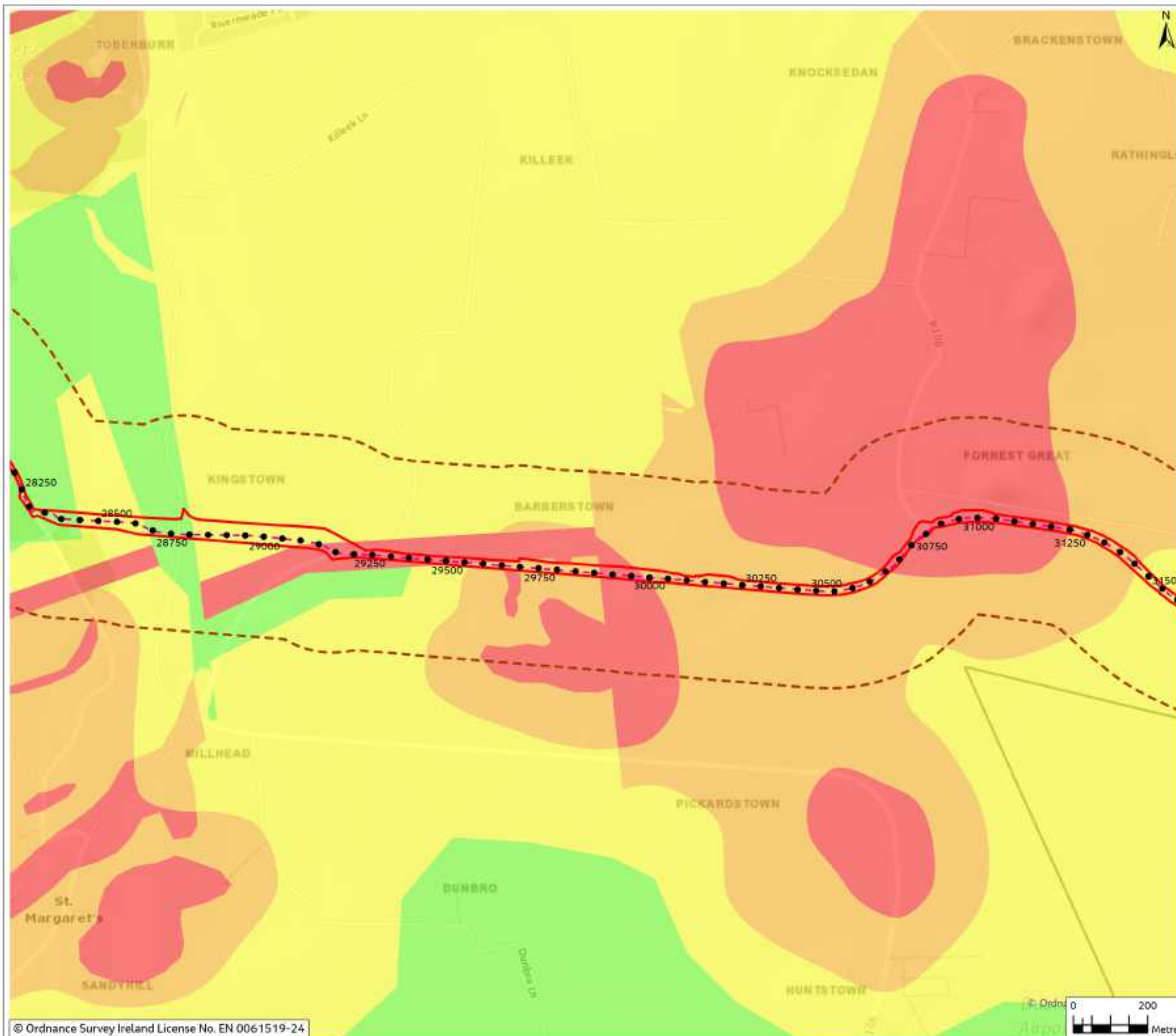


Figure 11.6

Legend

- - Proposed Cable Route
- Planning Application Boundary (PAB)
- Study Area (250m Buffer)

Crushed Rock Aggregate Potential

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



0	Feb 2024	Final	Issd	PS	PS	DS
Rev	Date	Purpose of revision	Drawn	Checked	Rev'd	App'd

Jacobs

Client



Project

East Meath - North Dublin Grid Upgrade

Drawing Title

Figure 11.6 - Crushed Rock Potential
(Sheet 9 of 11)

Drawing Status

Final

Scale @ A3

1:10,000

DO NOT SCALE

OS Sheet No.

Jacobs No.

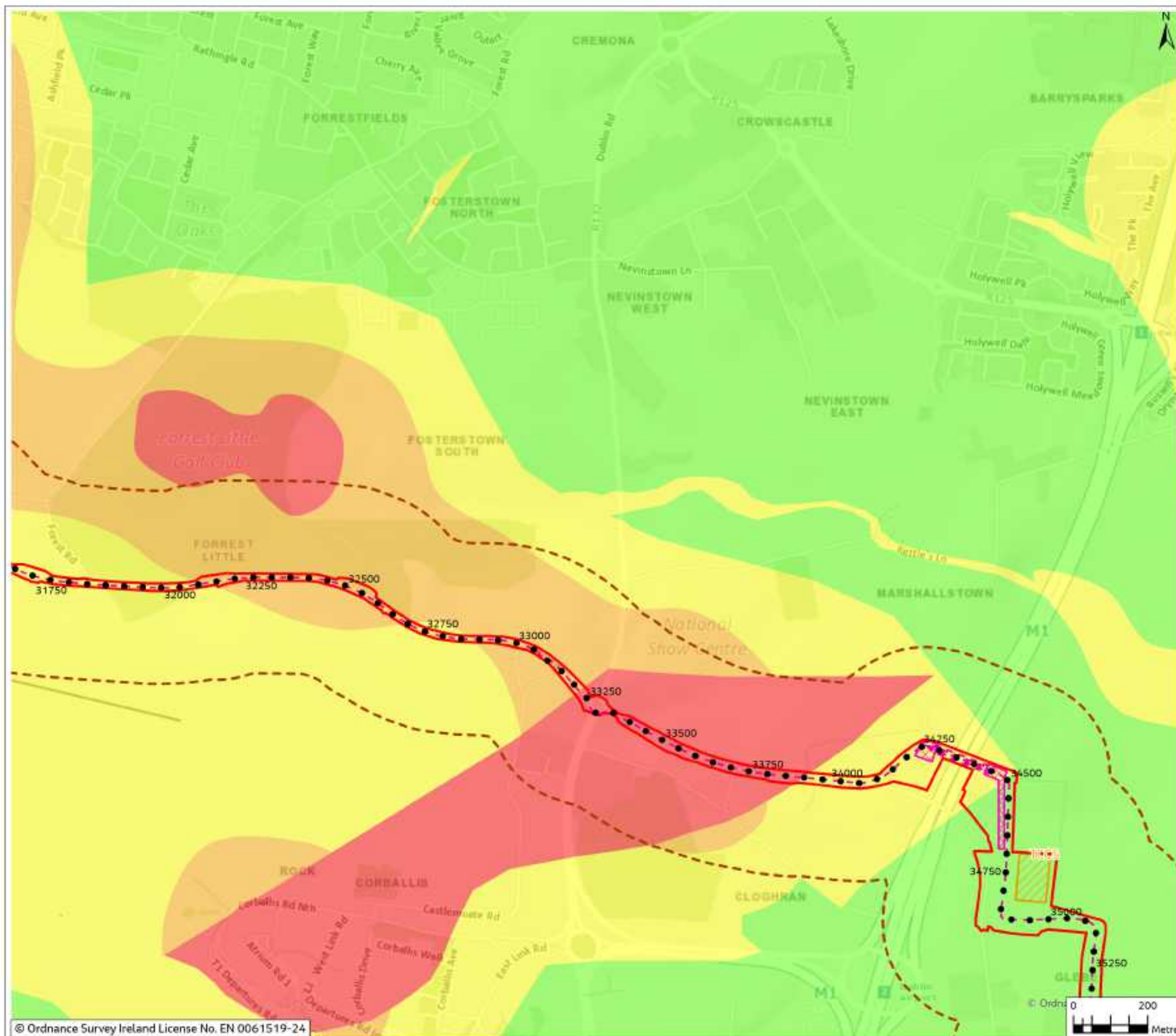
8321084AJ

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Figure 11.6



Legend

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

Crushed Rock Aggregate Potential

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



0	Feb 2024	Final	Issued	PS	PS	DS
Rev	Date	Purpose of revision	Drawn	Checked	Revised	Approved

Jacobs



Client: **East Meath - North Dublin Grid Upgrade**

Drawing Title: **Figure 11.6 - Crushed Rock Potential (Sheet 10 of 11)**

Drawing Status: **Final**

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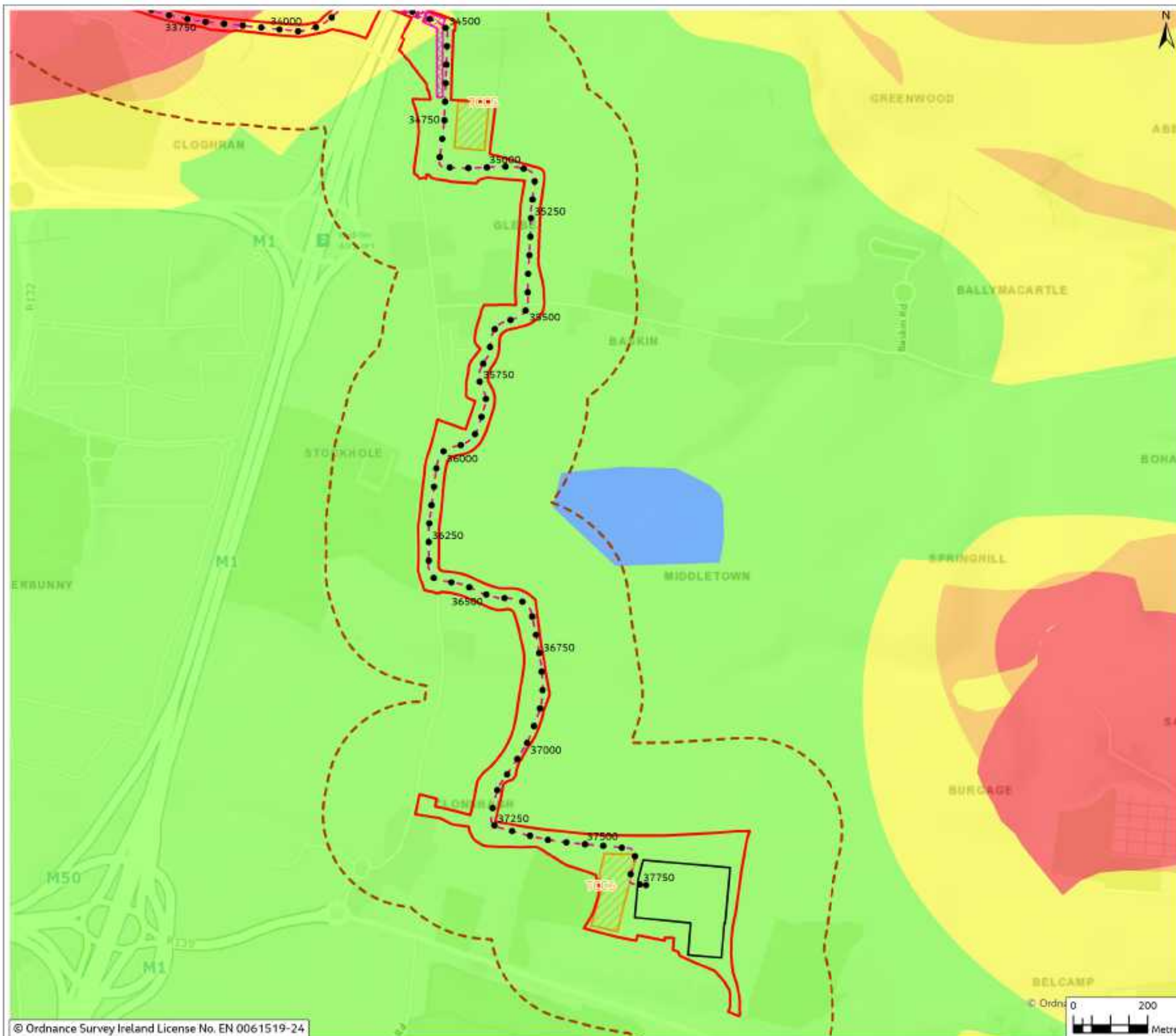


Figure 11.6

Legend

- Proposed Cable Route
- Planning Application Boundary (PAB)
- HDD Compound
- Temporary Construction Compound
- Substation Footprint
- Study Area (250m Buffer)

Crushed Rock Aggregate Potential

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



Rev	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
0	Feb 2024	Final	DD	PD	PD	DD

Jacobs



Client: East Meath - North Dublin Grid Upgrade

Drawing Title: Figure 11.6 - Crushed Rock Potential (Sheet 11 of 11)

Drawing Status: Final

Scale @ A3: 1:10,000 DO NOT SCALE

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