



### Legend

#### Alignment

- Cut & Cover
- Retained Cut
- Surface
- Viaduct

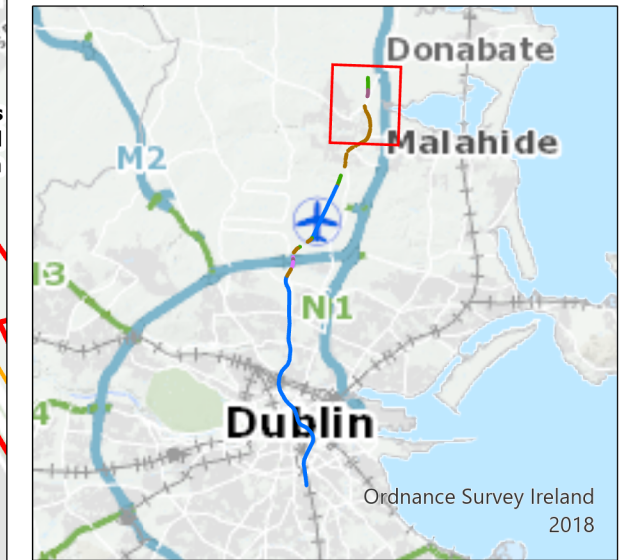
- Station Locations
- Project Boundary

#### Geographic Split

- AZ1 Northern Section

#### Granular Aggregate Potential (GSI)

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



P02	5/8/22	Final Issue	FND	EP	RH	NC
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd



Drawing Title  
**Figure 20.9 Granular Aggregate Potential Sheet 1 of 7**

Drawing Status: **Final**

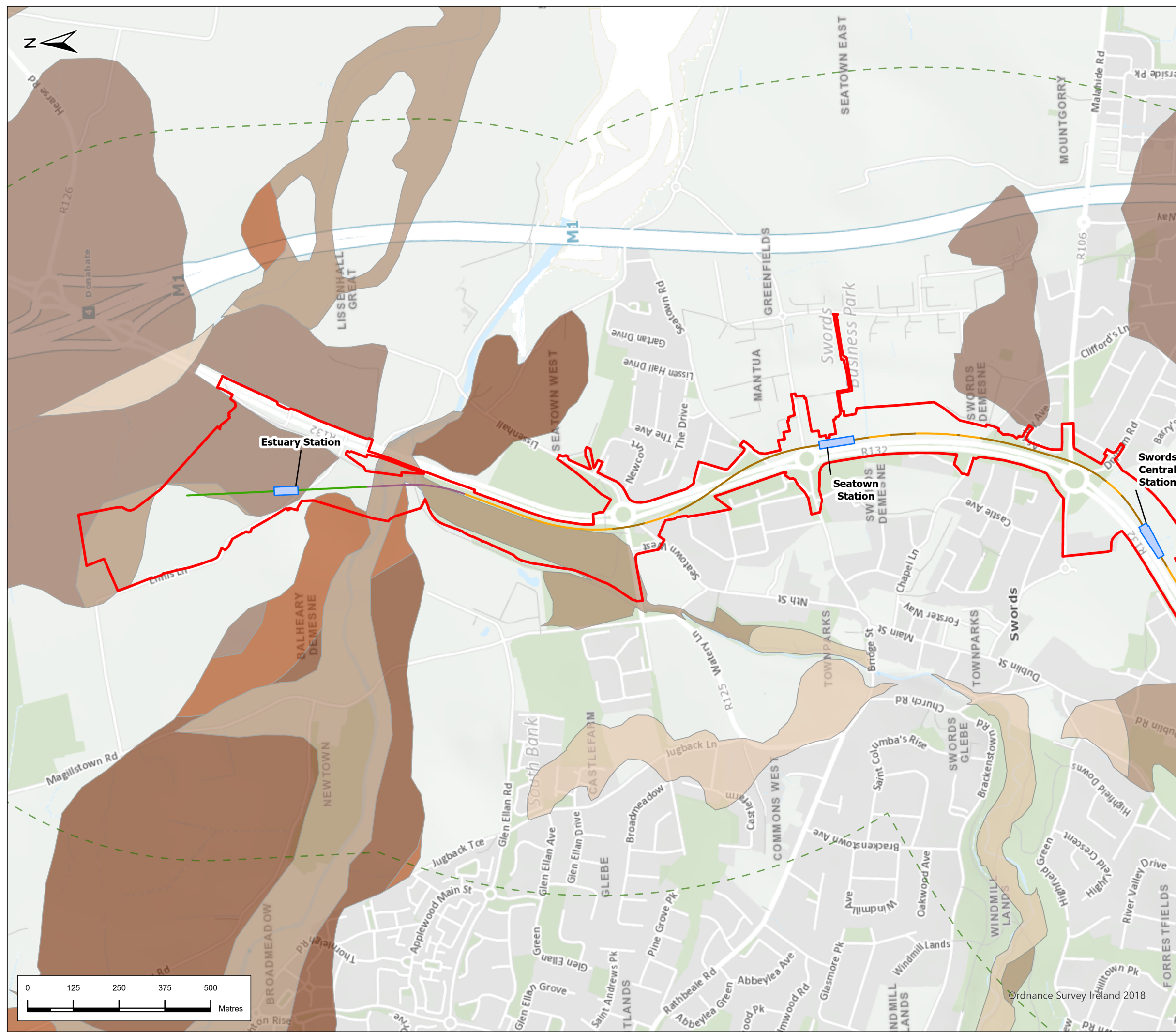
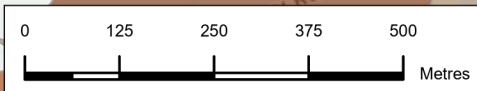
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Jacobs No.: 32108600

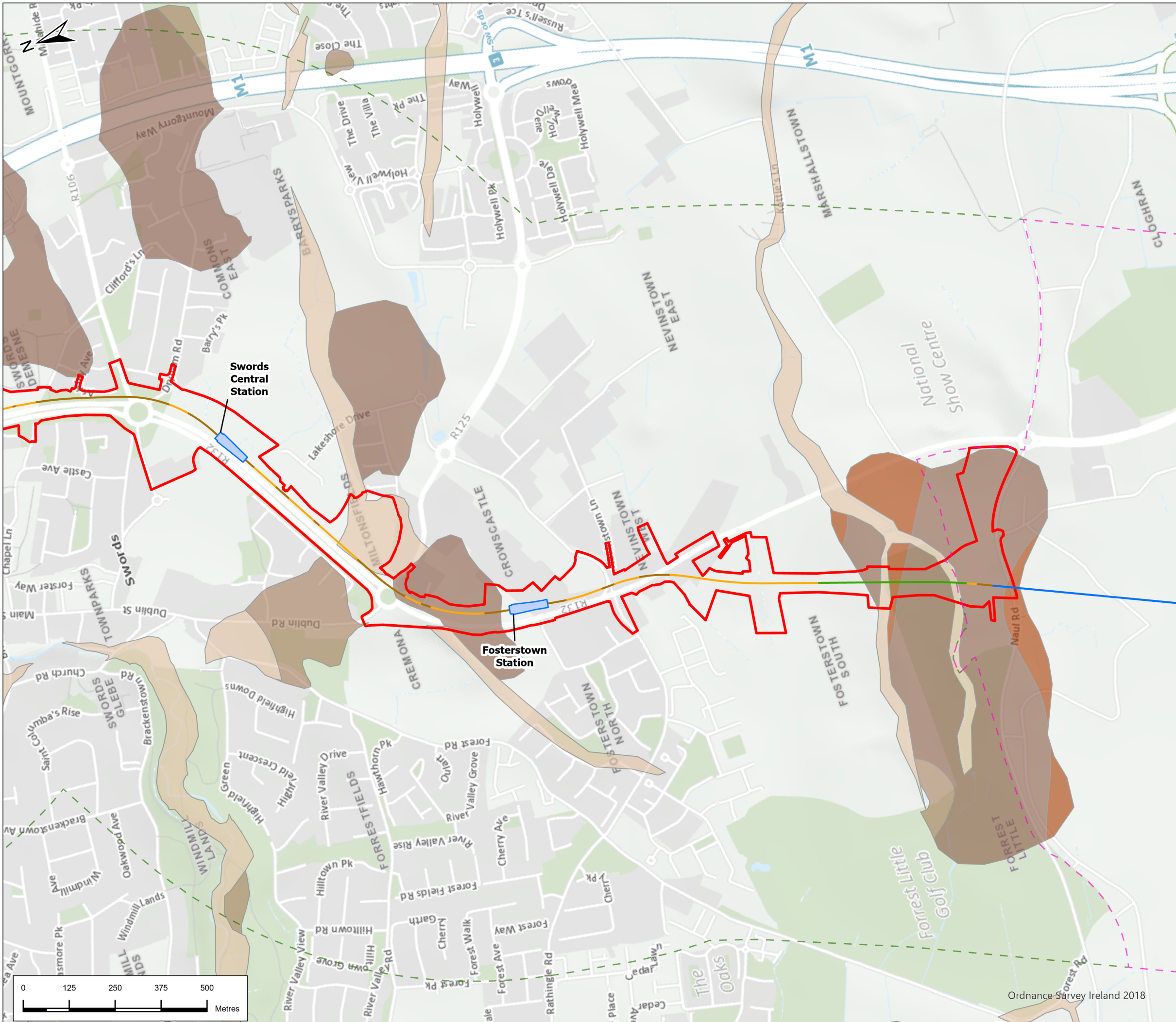
Client No.: Rev P02

Drawing No.: **ML1-JAI-EIA-ROUT\_XX-DR-Y-21053**

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### Legend

#### Alignment

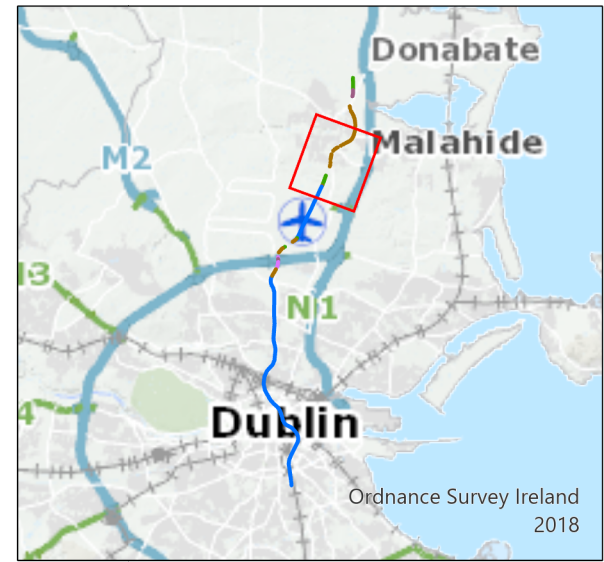
- Cut & Cover
- Retained Cut
- Surface
- Tunnel
- Station Locations
- Project Boundary

#### Geographic Split

- AZ1 Northern Section
- AZ2 Airport Section

#### Granular Aggregate Potential (GSI)

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



P02	5/8/22	Final Issue	FND	EP	RH	NC
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd



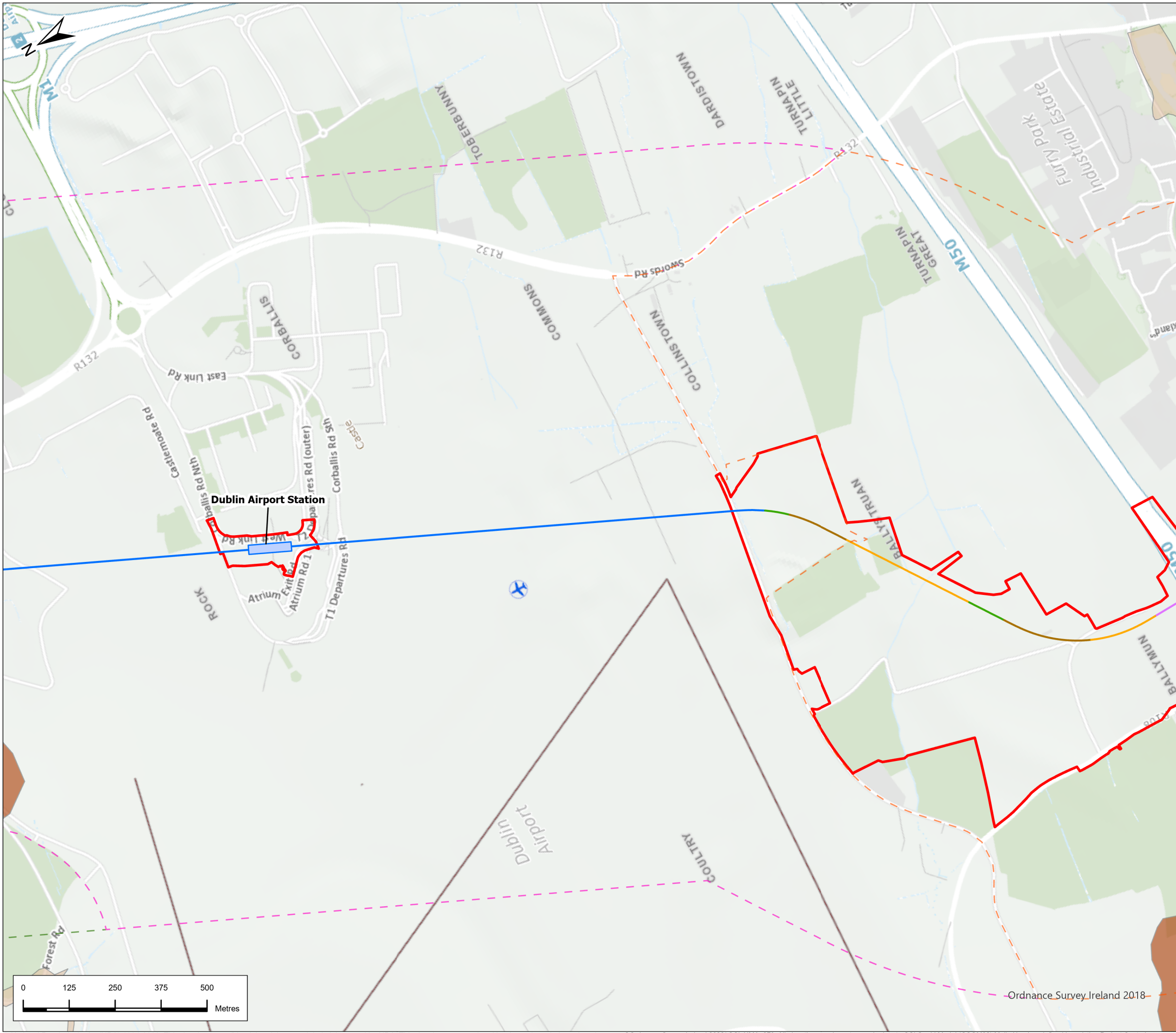
Drawing Title  
**Figure 20.9 Granular Aggregate Potential Sheet 2 of 7**

Drawing Status	Final	
Scale @ A3	1:10,000	DO NOT SCALE
JACOBS No.	32108600	
Client No.		

Drawing No.	ML1-JAI-EIA-ROUT_XX-DR-Y-21054	Rev	P02
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### Legend

#### Alignment

- Cut & Cover
- Incline
- Retained Cut
- Surface
- Tunnel

Station Locations

Project Boundary

#### Geographic Split

- AZ1 Northern Section
- AZ2 Airport Section
- AZ3 Dardistown to Northwood

#### Granular Aggregate Potential (GSI)

- Very Low potential
- Moderate potential
- High potential



P02	5/8/22	Final Issue	FND	EP	RH	NC
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'r'd



Drawing Title  
**Figure 20.9 Granular Aggregate Potential Sheet 3 of 7**

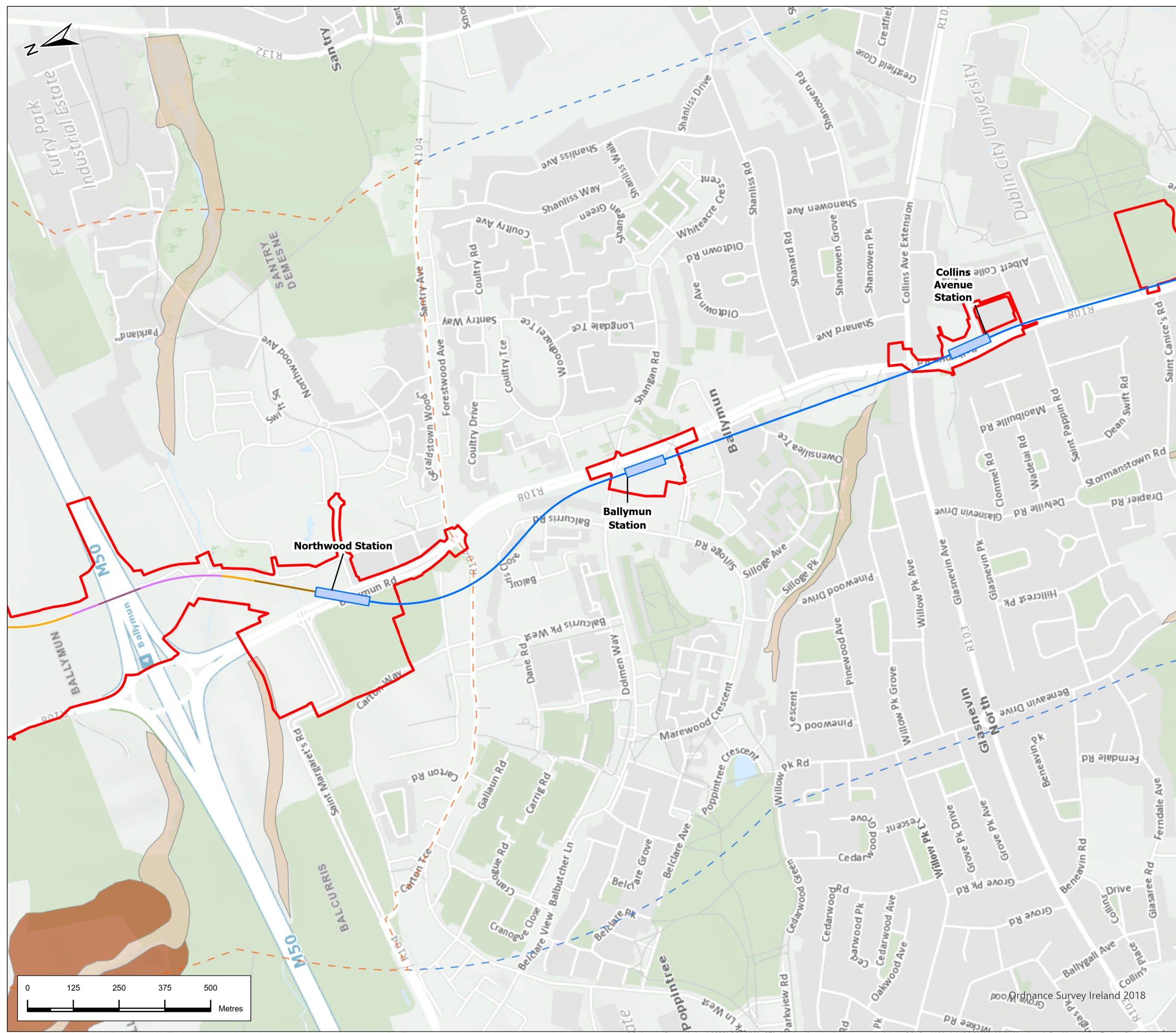
Drawing Status	<b>Final</b>	
Scale @ A3	1:10,000	DO NOT SCALE
Jacobs No.	32108600	
Client No.		

Drawing No.	ML1-JAI-EIA-ROUT_XX-DR-Y-21055	Rev <b>P02</b>
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### Legend

#### Alignment

- Cut & Cover
- Incline
- Retained Cut
- Tunnel
- Viaduct
- Station Locations
- Project Boundary

#### Geographic Split

- AZ3 Dardistown to Northwood
- AZ4 Northwood to Charlemont

#### Granular Aggregate Potential (GSI)

- Very Low potential
- High potential



P02	5/8/22	Final Issue	FND	EP	RH	NC
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd



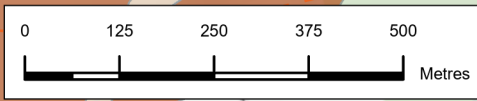
Drawing Title  
**Figure 20.9 Granular Aggregate Potential Sheet 4 of 7**

Drawing Status: **Final**

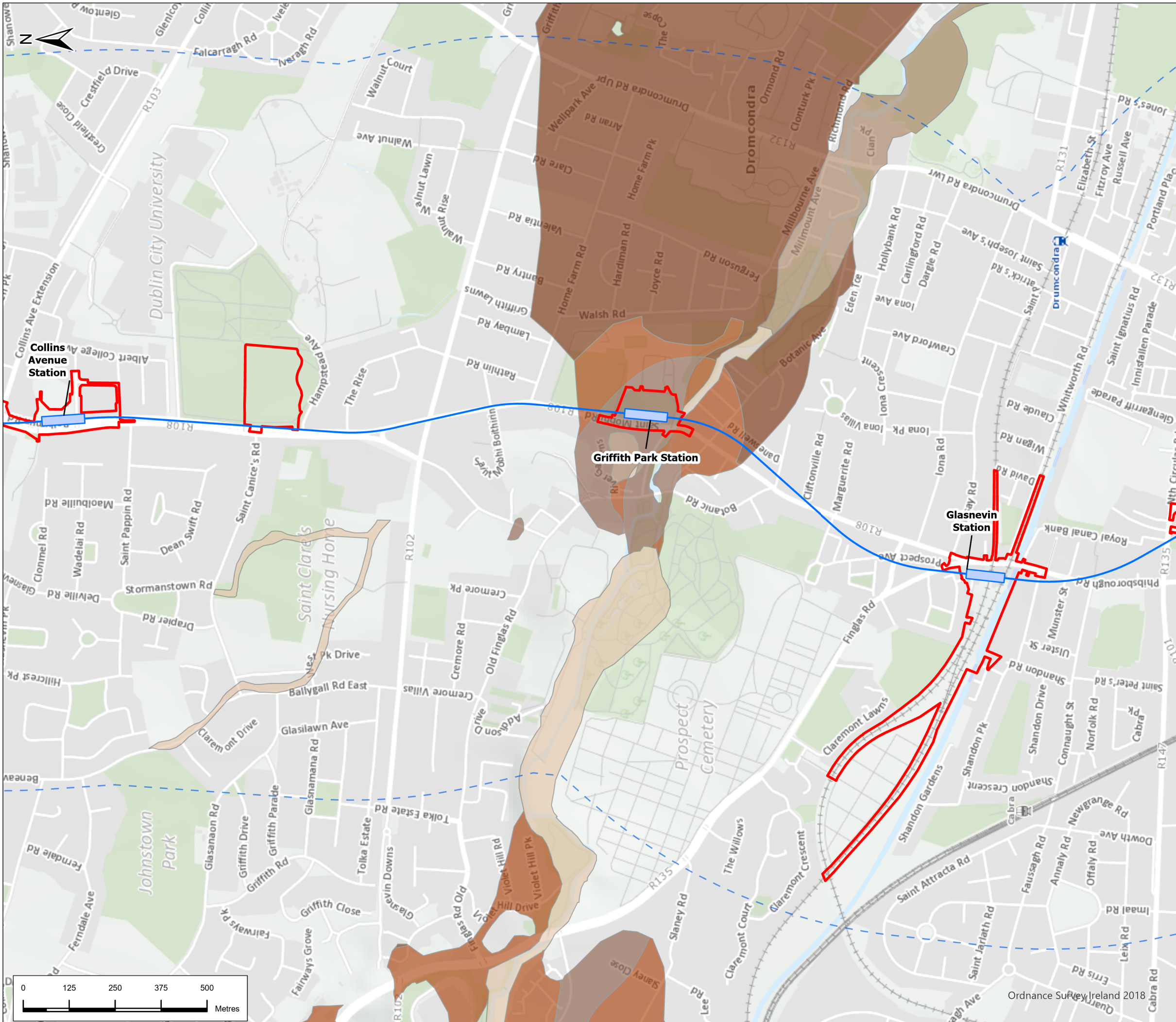
Scale @ A3: 1:10,000 | DO NOT SCALE

Jacobs No.	32108600
Client No.	
Drawing No.	ML1-JAI-EIA-ROUT_XX-DR-Y-21056
Rev	P02

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## Legend

### Alignment

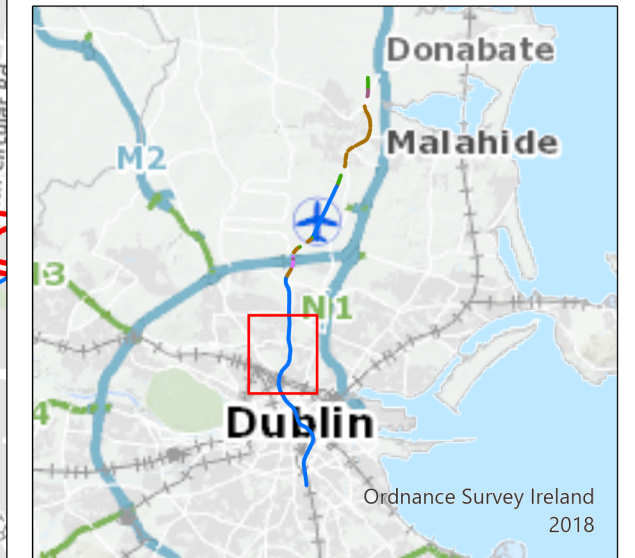
- Tunnel
- Station Locations
- Project Boundary

### Geographic Split

- AZ4 Northwood to Charlemont

### Granular Aggregate Potential (GSI)

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



P02	5/8/22	Final Issue	FND	EP	RH	NC
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd



Drawing Title  
**Figure 20.9 Granular Aggregate Potential  
Sheet 5 of 7**

Drawing Status **Final**

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

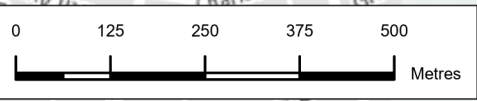
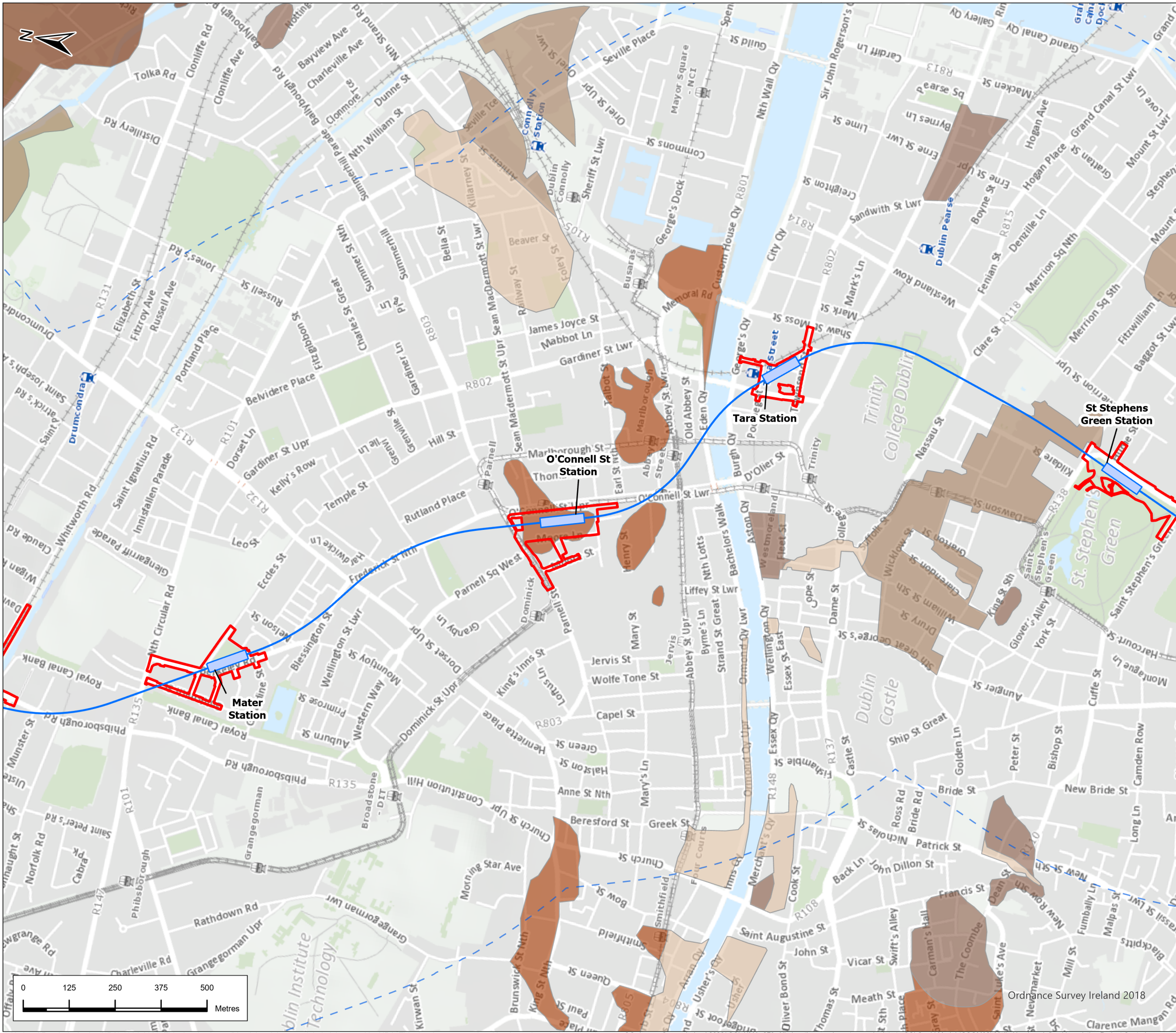
Jacobs No. 32108600

Client No.

Drawing No. **ML1-JAI-EIA-ROUT\_XX-DR-Y-21057** Rev  
**P02**




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### Legend






#### Alignment

-  Tunnel
-  Station Locations
-  Project Boundary

#### Geographic Split

-  AZ4 Northwood to Charlemont

#### Granular Aggregate Potential (GSI)

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



P02	5/8/22	Final Issue	FND	EP	RH	NC
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd



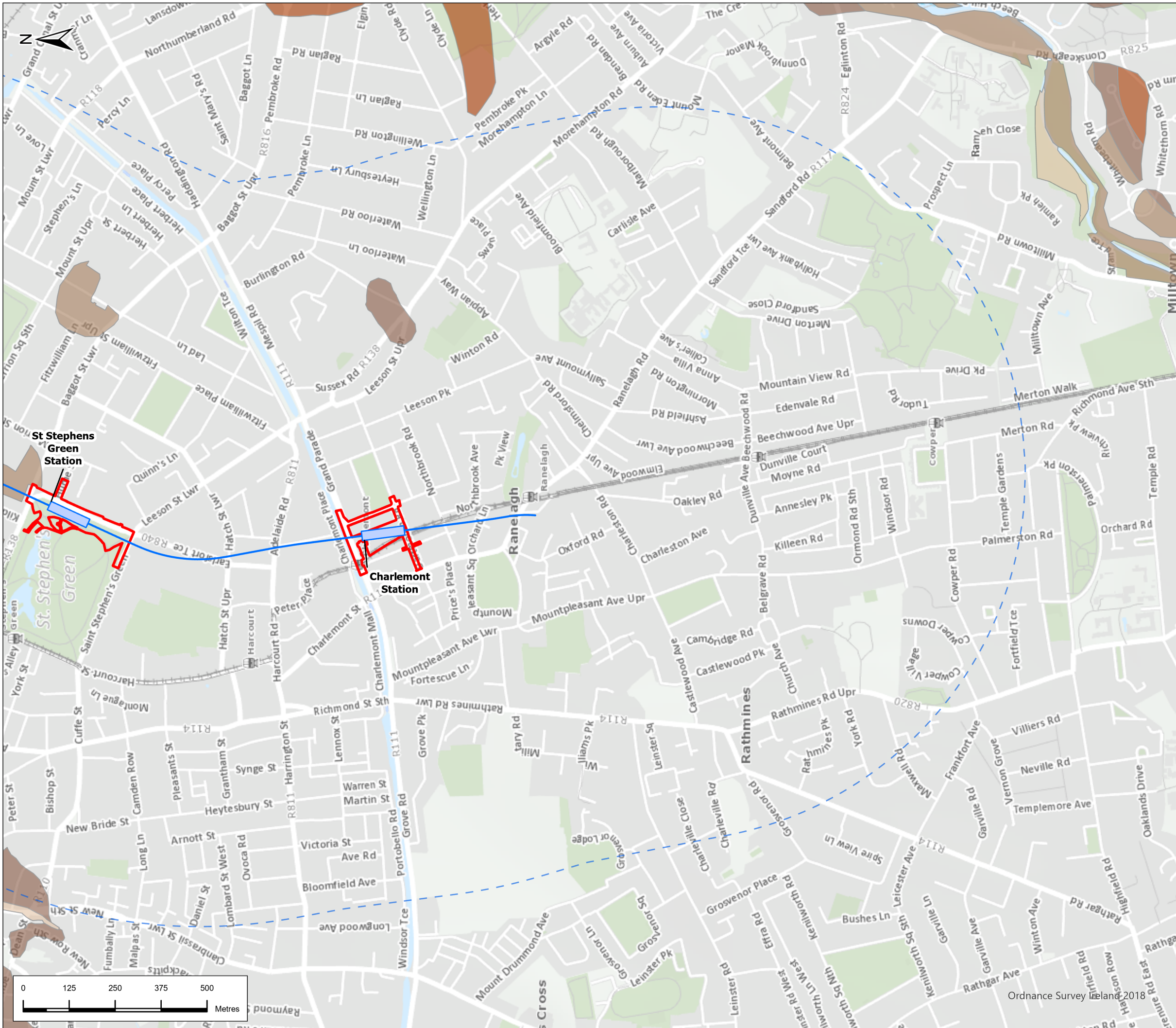
Drawing Title  
**Figure 20.9 Granular Aggregate Potential**  
 Sheet 6 of 7

Drawing Status	Final	
Scale @ A3	1:10,000	DO NOT SCALE
JACOBS No.	32108600	
Client No.		

Drawing No.	ML1-JAI-EIA-ROUT_XX-DR-Y-21058	Rev P02
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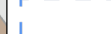


### Legend





#### Alignment

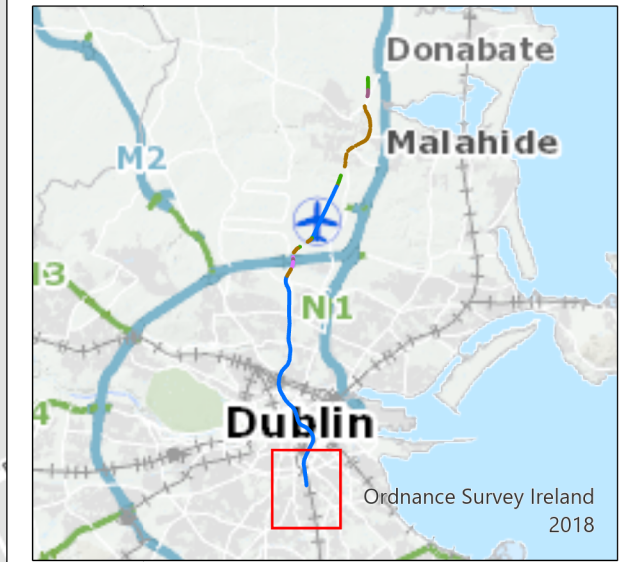
-  Tunnel
-  Station Locations
-  Project Boundary

#### Geographic Split

-  AZ4 Northwood to Charlemont

#### Granular Aggregate Potential (GSI)

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



P02	5/8/22	Final Issue	FND	EP	RH	NC
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'r'd



Drawing Title  
**Figure 20.9 Granular Aggregate Potential Sheet 7 of 7**

Drawing Status: **Final**

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

JACOBS No. 32108600

Client No.

Drawing No. **ML1-JAI-EIA-ROUT\_XX-DR-Y-21059** Rev **P02**

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