

- LEGEND**
- RAILWAY STATIONS
 - DEVELOPMENT BOUNDARY
 - 100M BUFFER
 - CRUSHED ROCK AGGREGATE POTENTIAL (GSI)**
 - VERY HIGH POTENTIAL
 - HIGH POTENTIAL
 - MODERATE POTENTIAL
 - LOW POTENTIAL
 - VERY LOW POTENTIAL

0 2 4 8 Km

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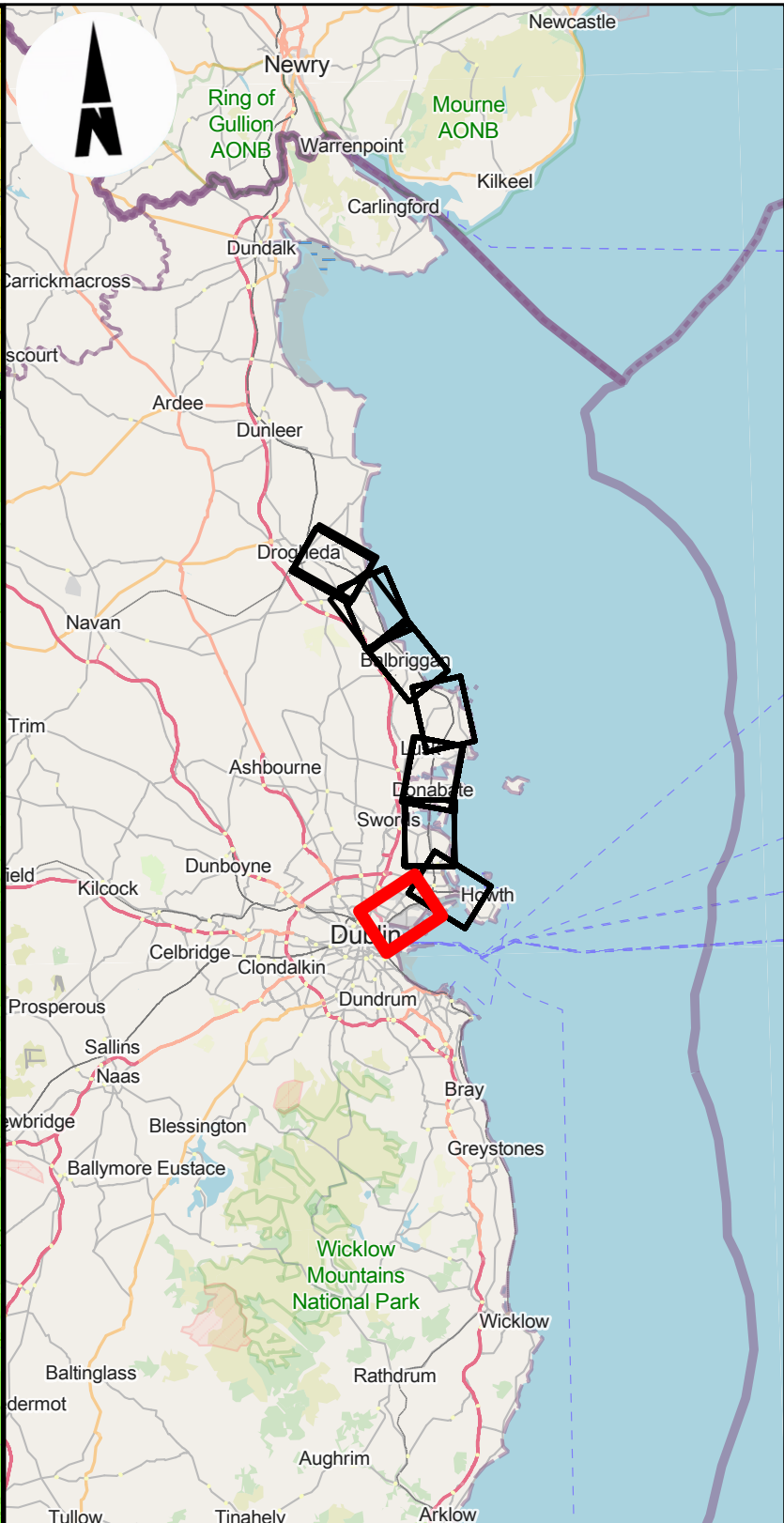
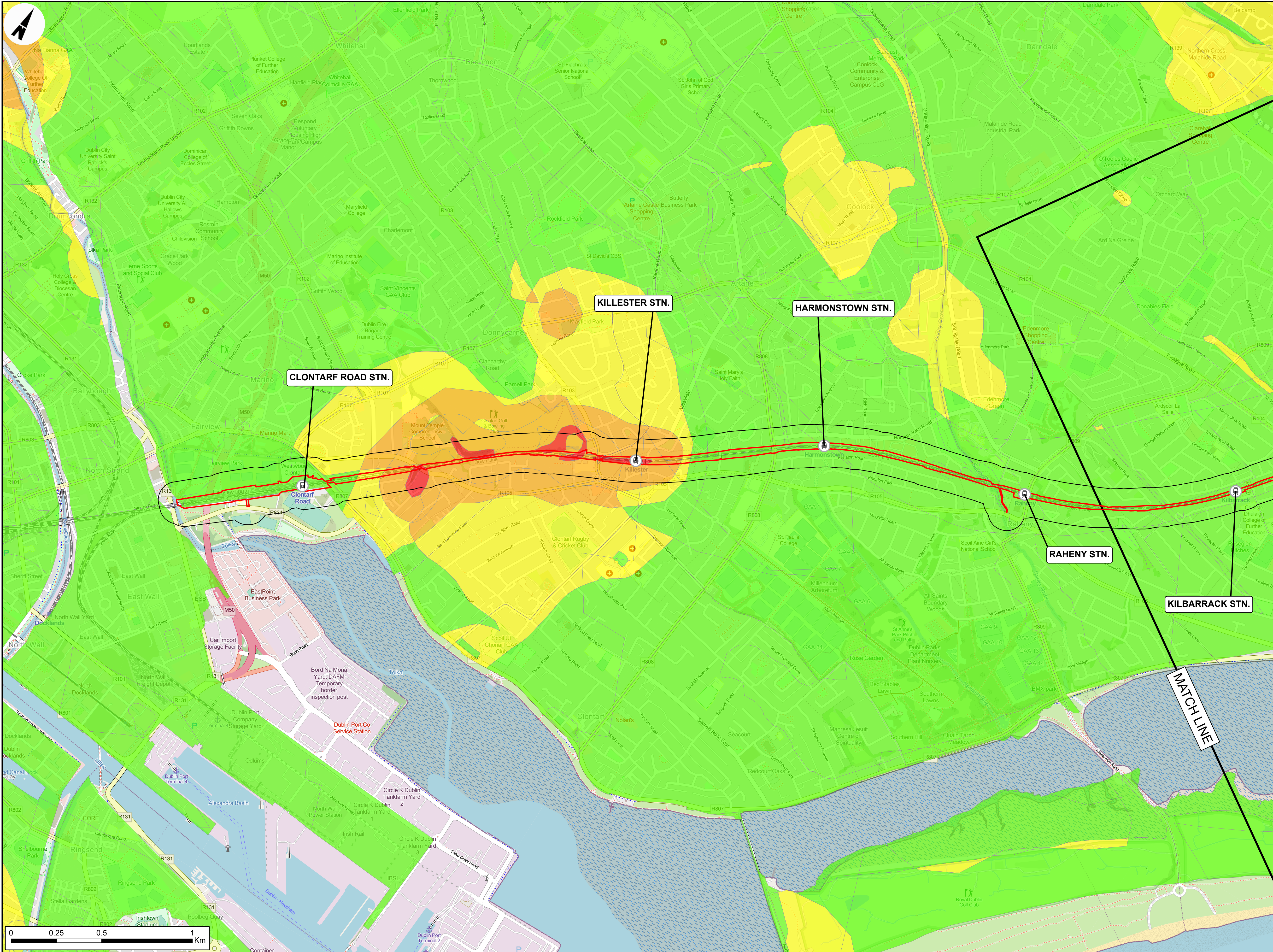
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Rev	Date	Dm	Chkd	App'd	Description
P02	31/05/2024	DM	MF	GS	PLANNING ISSUE

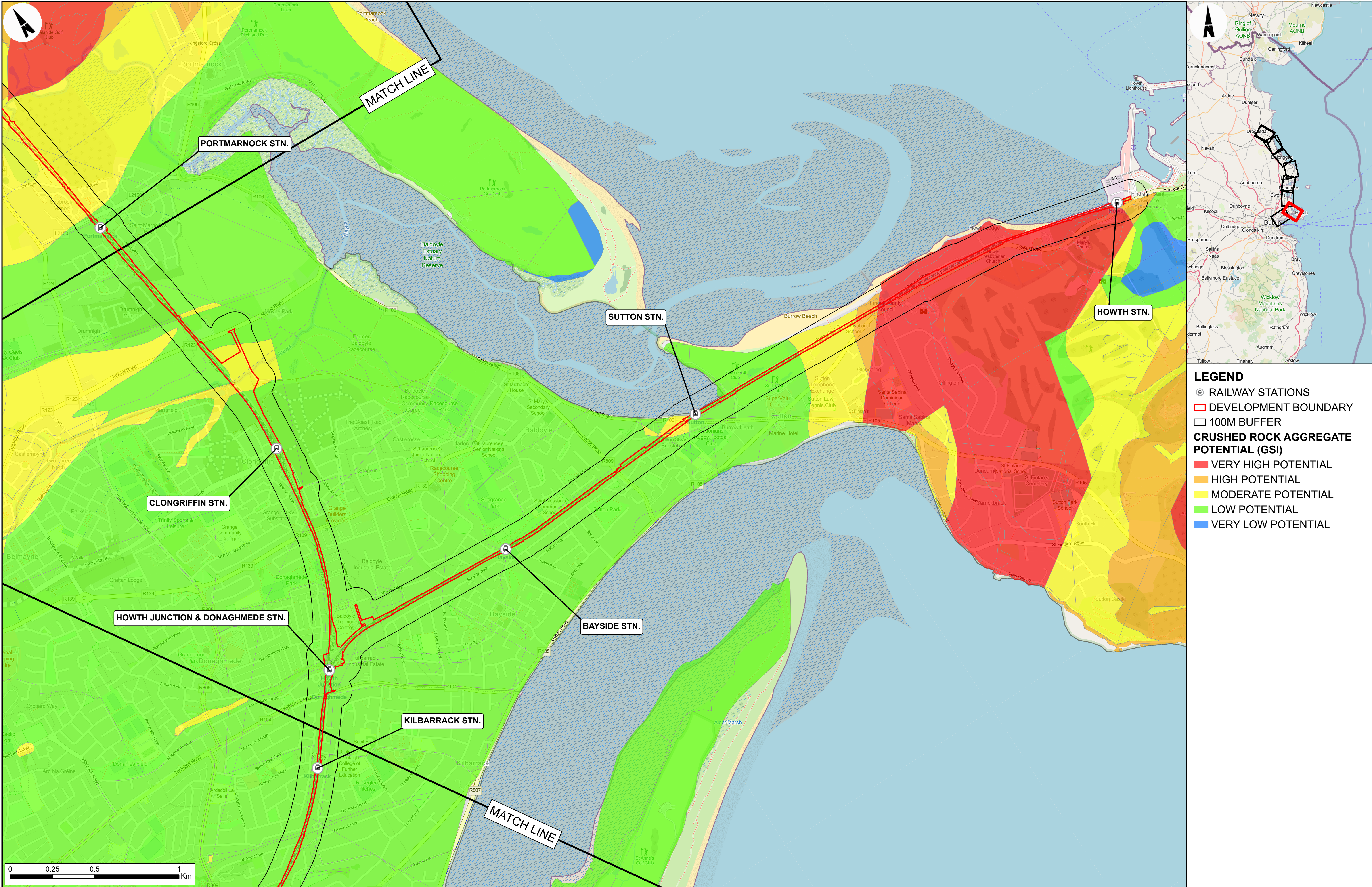
Client		Engineering Designer	
Iarnród Éireann Irish Rail		ARUP	
Date	07/09/2023	Scale	1:75000 @ A1 1:150000 @ A3
Project Code	D+WP56	Originator Code	ARP
Drawn		Checked	Approved
DM		MF	GS
QMS Code		279933-00	

Project Title			
DART+ COASTAL NORTH			
Drawing Title			
LAND AND SOIL FIGURE 9.6: GSI CRUSHED ROCK AGGREGATE POTENTIAL OVERVIEW			
Drawing File Name	Sheet Number	Status	Rev
D+WP56-ARP-ZZ-NL-DR-EVGT-100051	1 of 9	S4	P02



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Notes

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Project Ireland
2040

Rev	Date	Dm	Chkd	App'd	Description
P02	31/05/2024	DM	MF	GS	PLANNING ISSUE

Client

Date: 07/09/2023

Scale: 1:10000 @ A1
1:20000 @ A3

Project Code: D+WP56

Originator Code: ARP

Engineering Designer

Drawn: DM

Checked: MF

Approved: GS

Project Title

DART+ COASTAL NORTH

Drawing Title

LAND AND SOIL
FIGURE 9.6: GSI CRUSHED ROCK AGGREGATE POTENTIAL

Drawing File Name

D+WP56-ARP-ZZ-NL-DR-EVGT-100053

Sheet Number

3 of 9

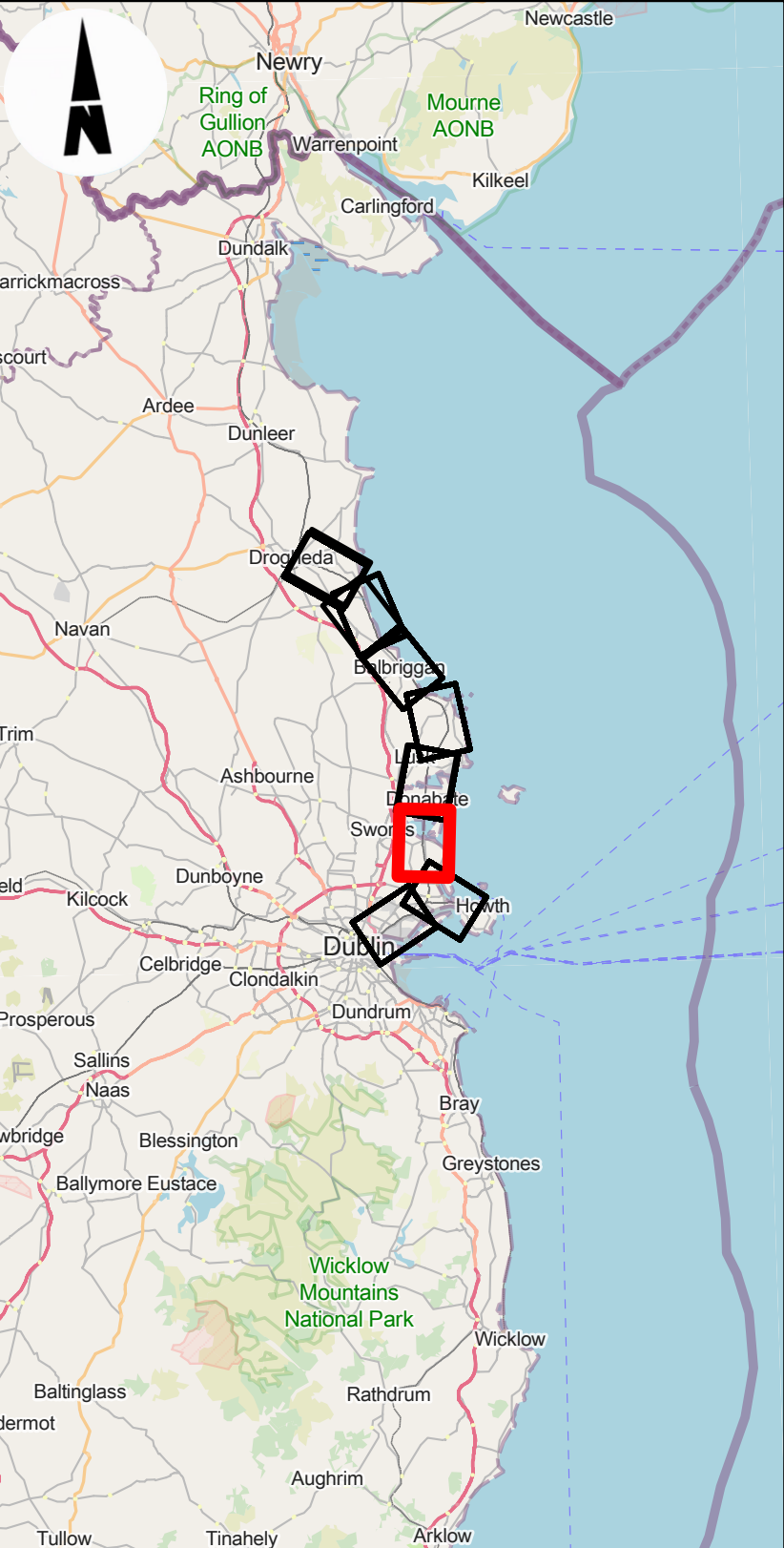
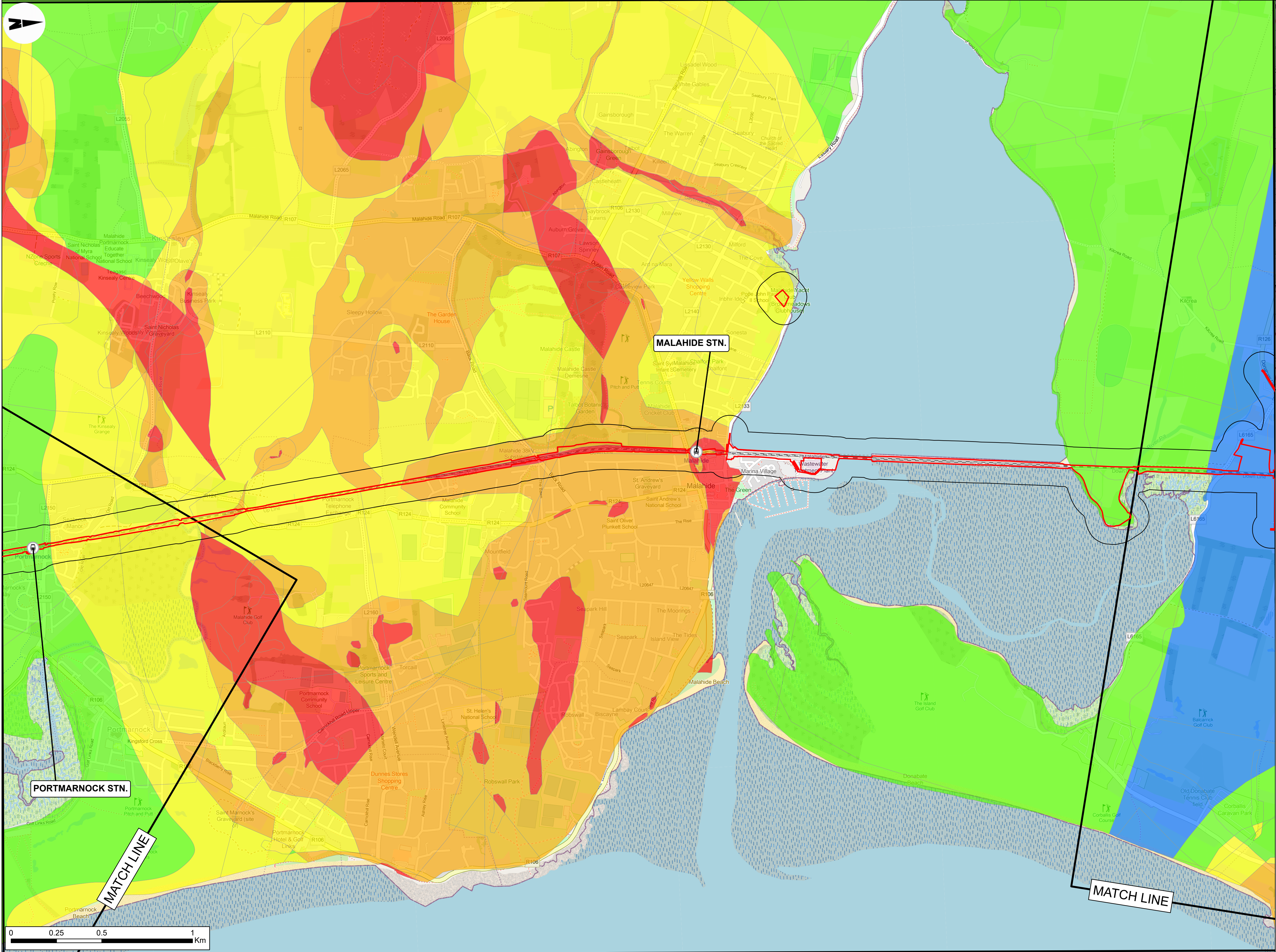
Status

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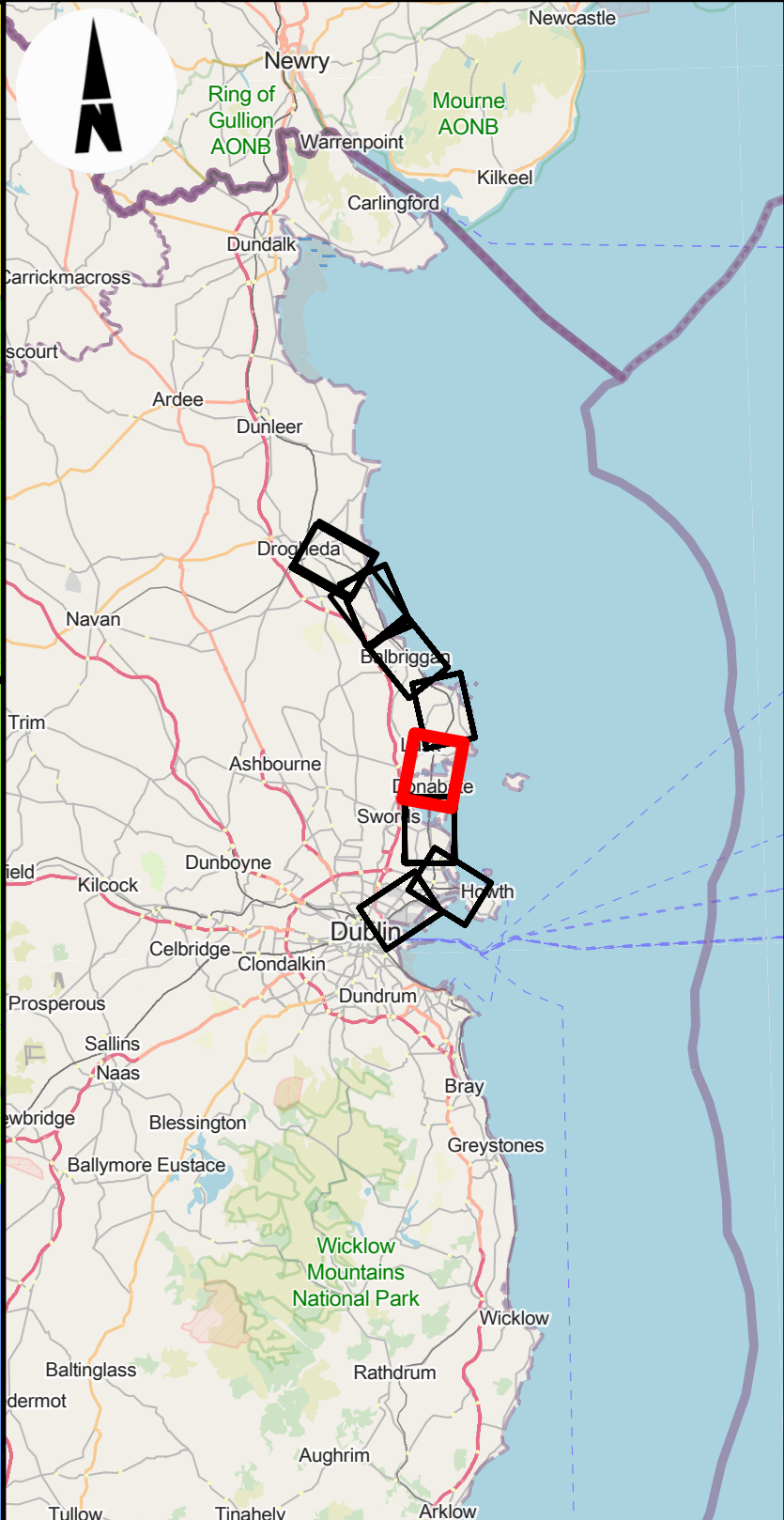
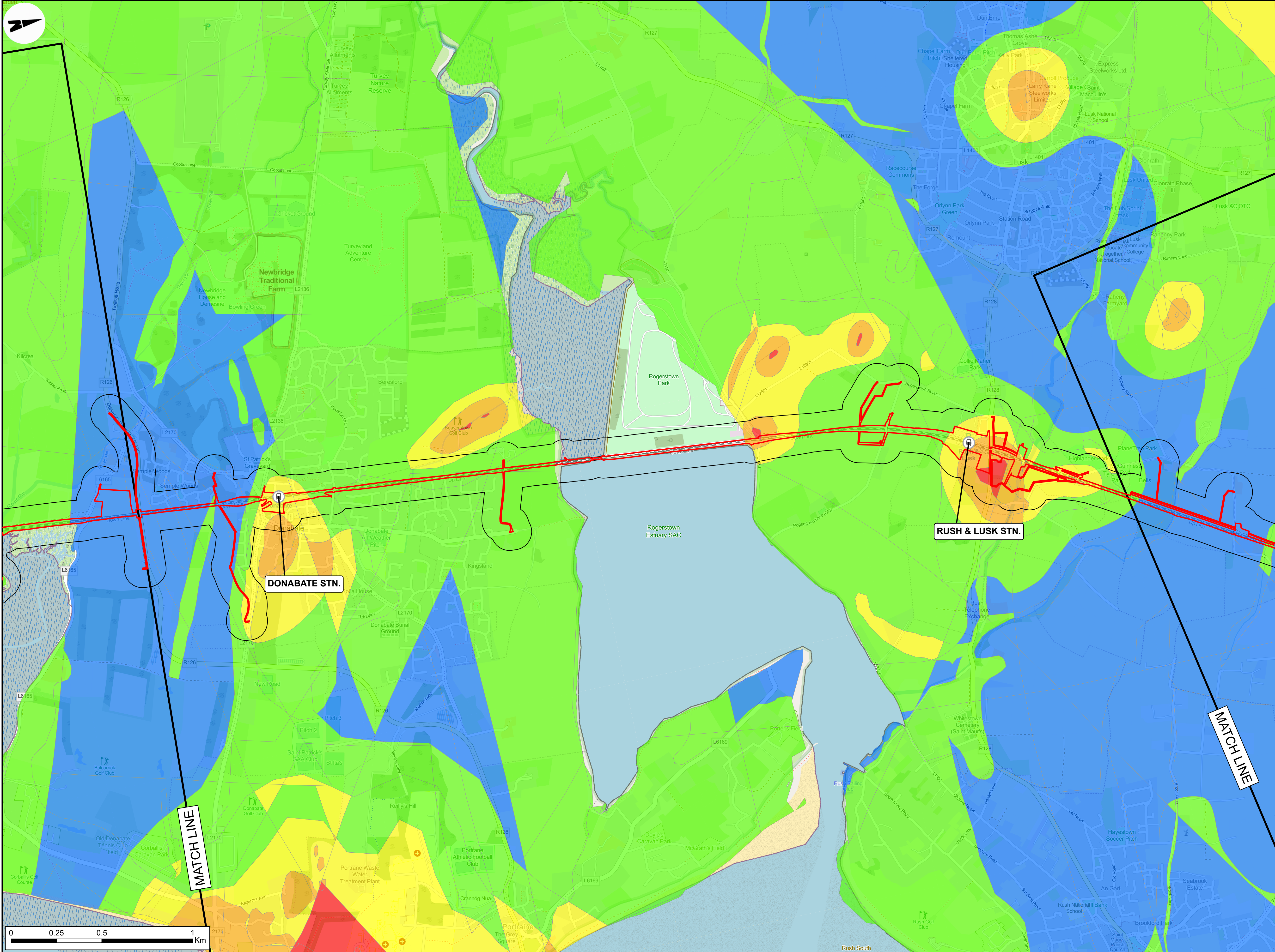
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Client larnród Éireann Irish Rail		Engineering Designer ARUP		
Date 07/09/2023	Scale 1:10000 @ A1 1:20000 @ A3	Drawn DM	Checked MF	Approved GS
Project Code D+WP56	Originator Code ARP	QMS Code 279933-00		

Project Title DART+ COASTAL NORTH				
Drawing Title LAND AND SOIL FIGURE 9.6: GSI CRUSHED ROCK AGGREGATE POTENTIAL				
Drawing File Name D+WP56-ARP-ZZ-NL-DR-EVGT-100054	Sheet Number 4 of 9	Status S4	Rev P02	



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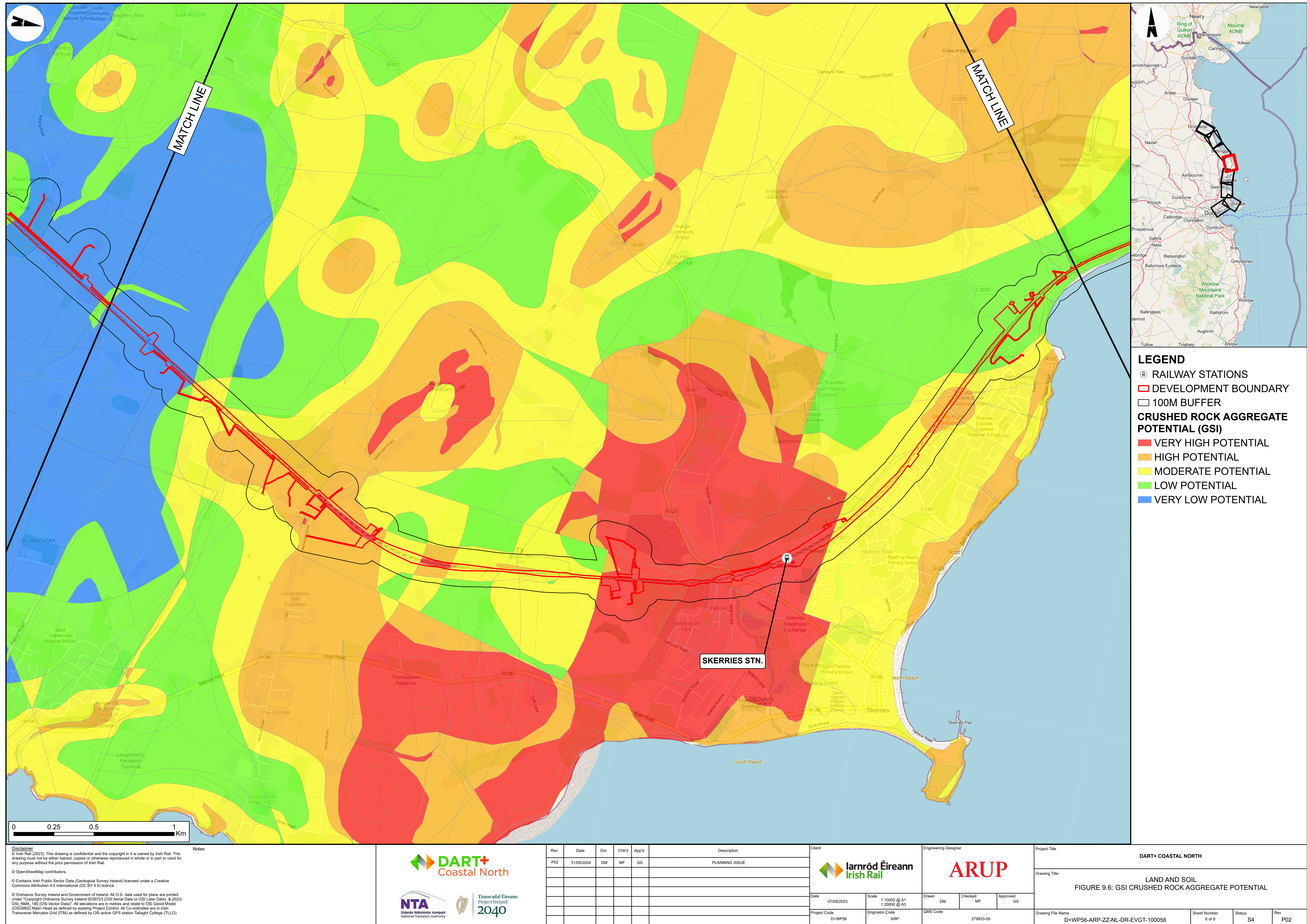
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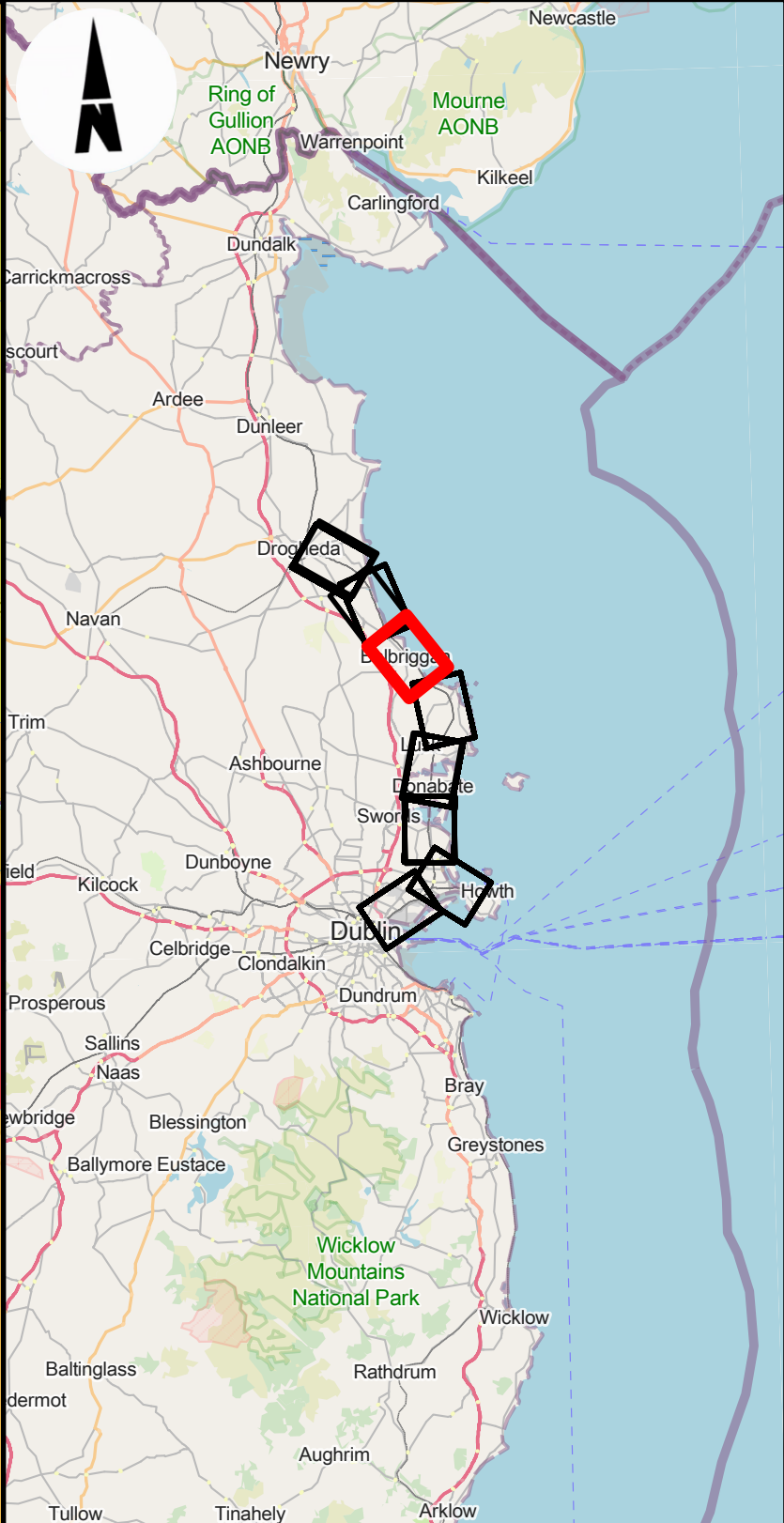
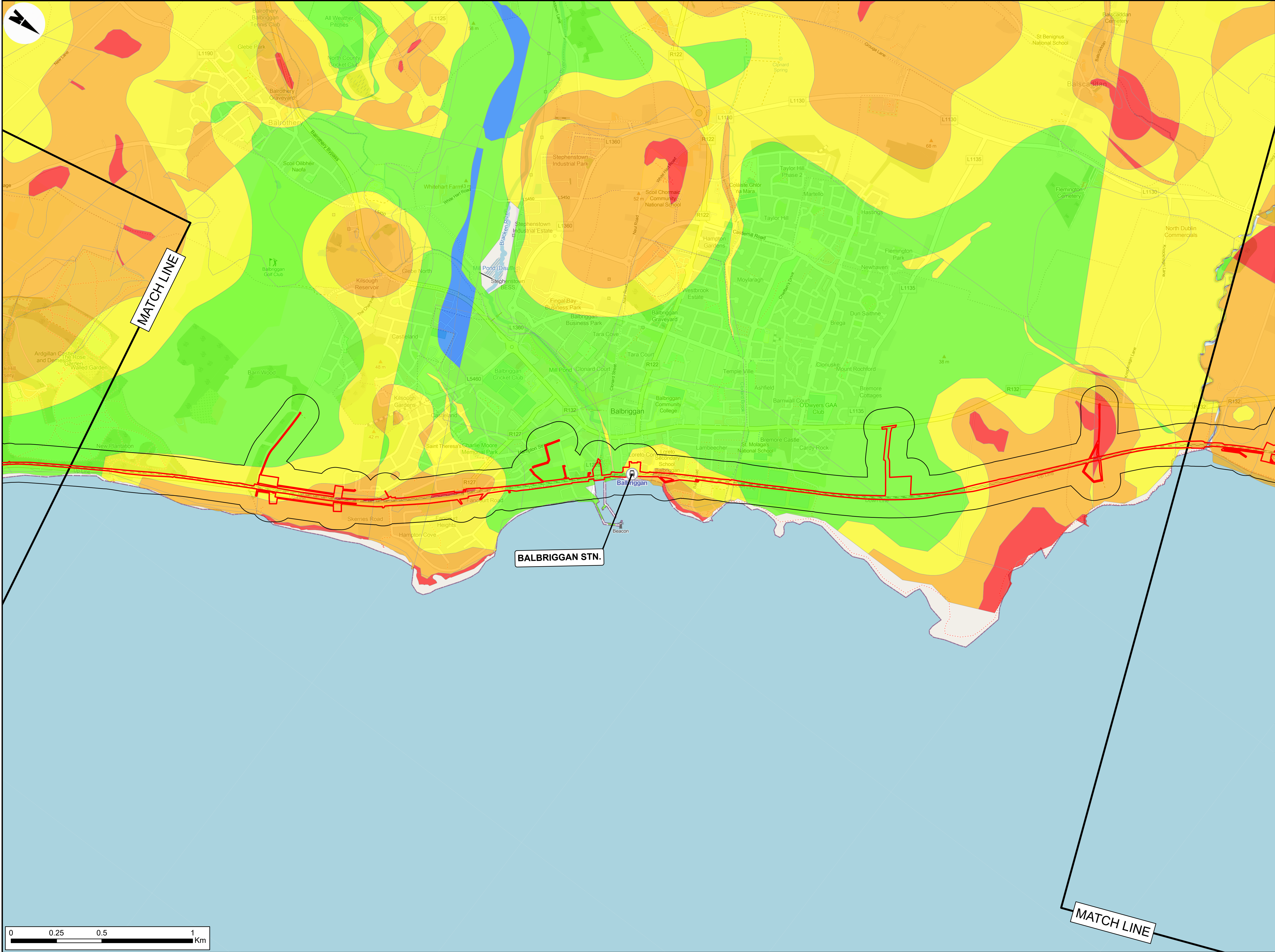
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Project Code	D+WP56	Originator Code	ARP
Engineering Designer	DM	Checked	MF
Approved	GS		

Project Title		DART+ COASTAL NORTH	
Drawing Title		LAND AND SOIL FIGURE 9.6: GSI CRUSHED ROCK AGGREGATE POTENTIAL	
Drawing File Name	D+WP56-ARP-ZZ-NL-DR-EVGT-100055	Sheet Number	6 of 9
Status	S4	Rev	P02





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Irish Rail

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1:20000 @ A3

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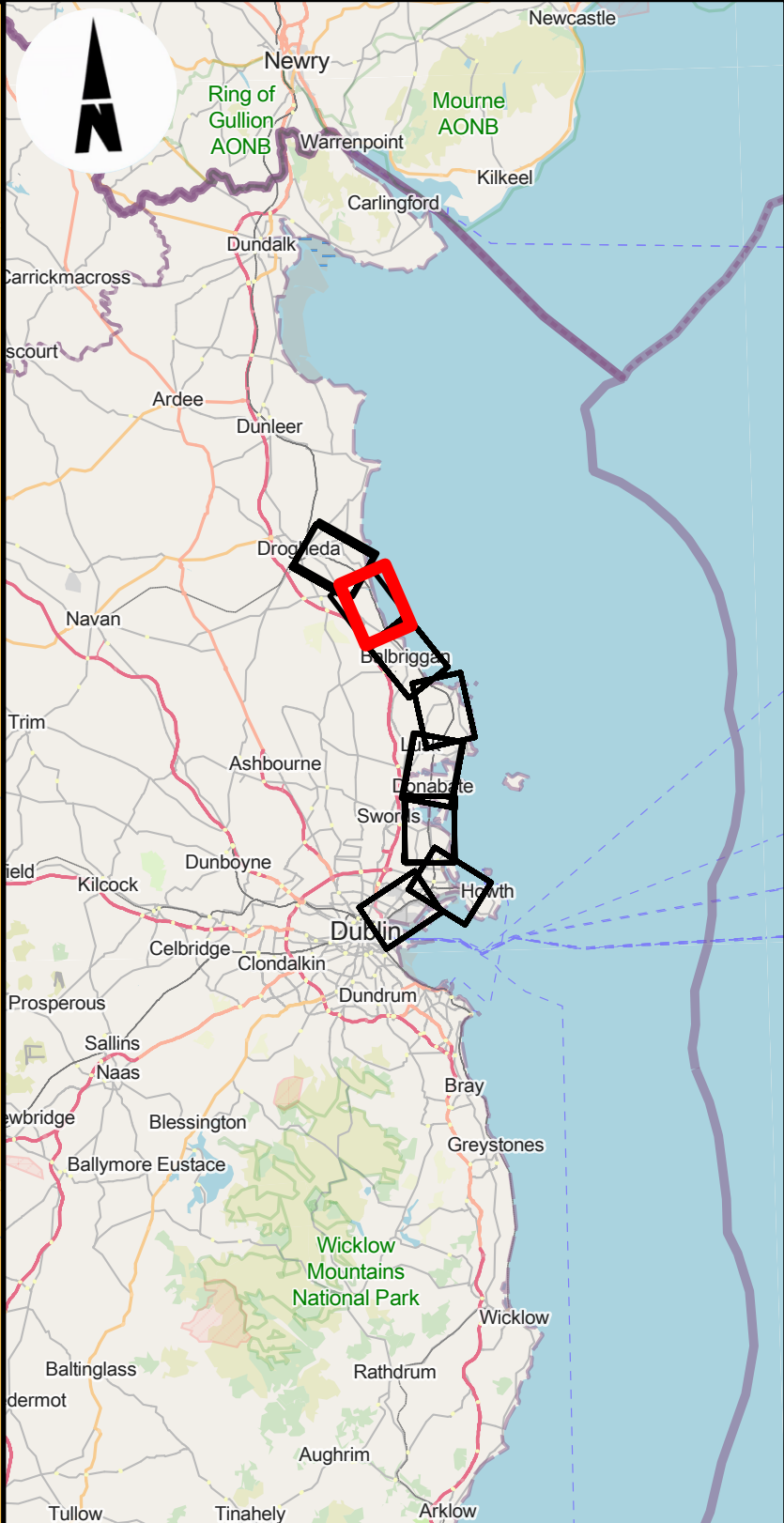
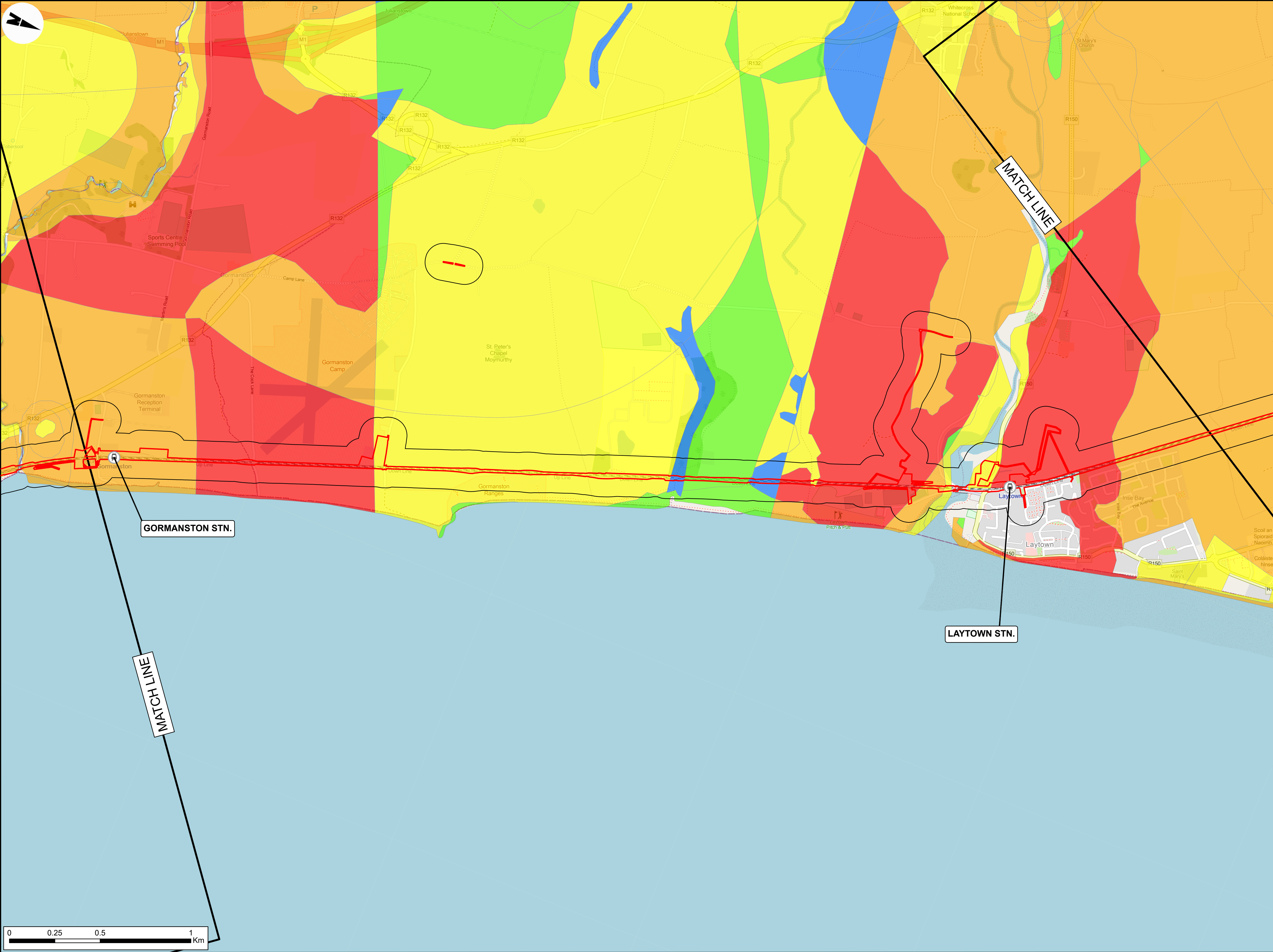
Drawn: DM, Checked: MF, Approved: GS

QMS Code: 279933-00

Project Title: DART+ COASTAL NORTH

Drawing Title: LAND AND SOIL
FIGURE 9.6: GSI CRUSHED ROCK AGGREGATE POTENTIAL

Drawing File Name: D+WP56-ARP-ZZ-NL-DR-EVGT-100057	Sheet Number: 7 of 9	Status: S4	Rev: P02
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 - VERY LOW POTENTIAL

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Notes

Rev	Date	Dm	Chk'd	App'd	Description
P02	31/05/2024	DM	MF	GS	PLANNING ISSUE

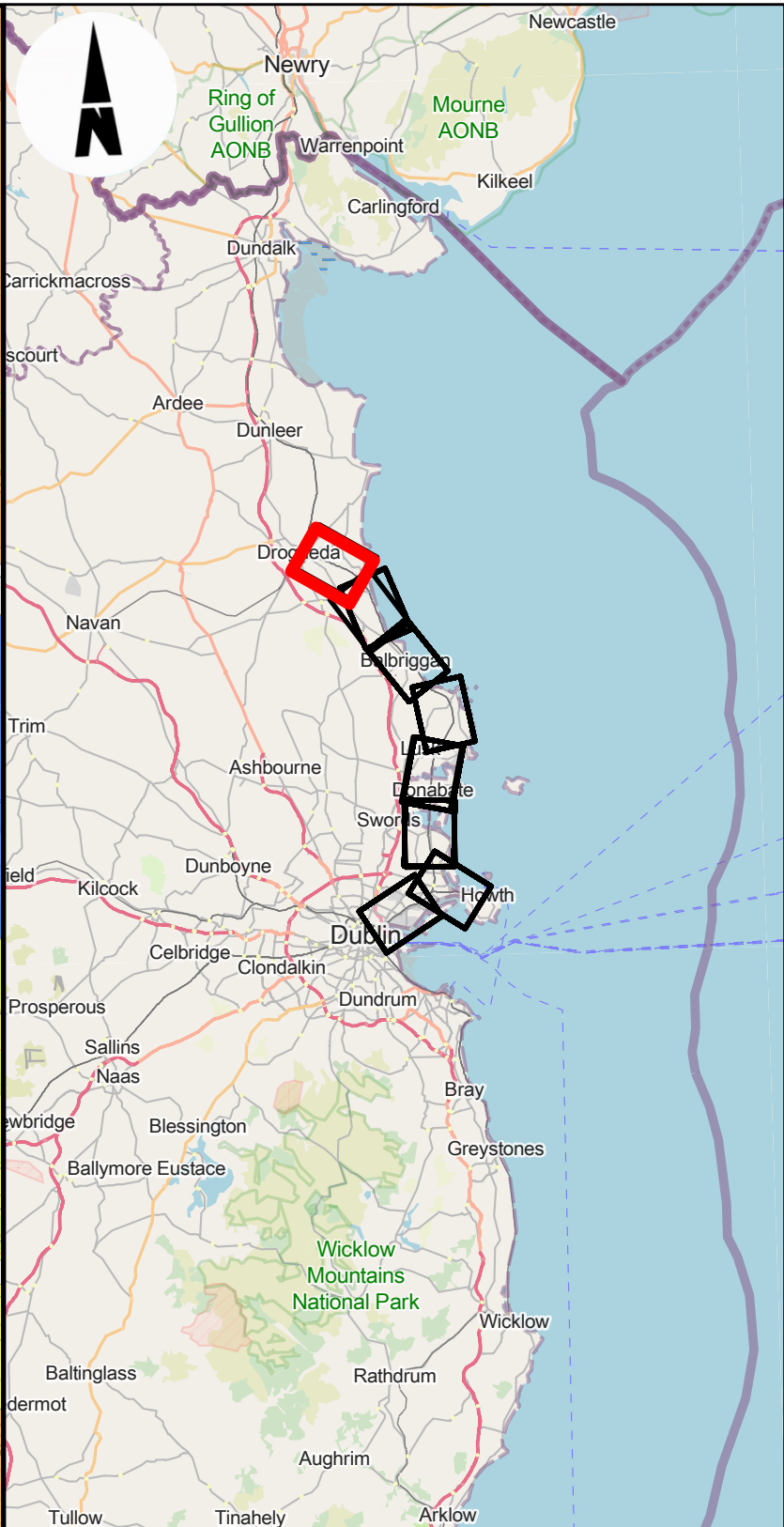
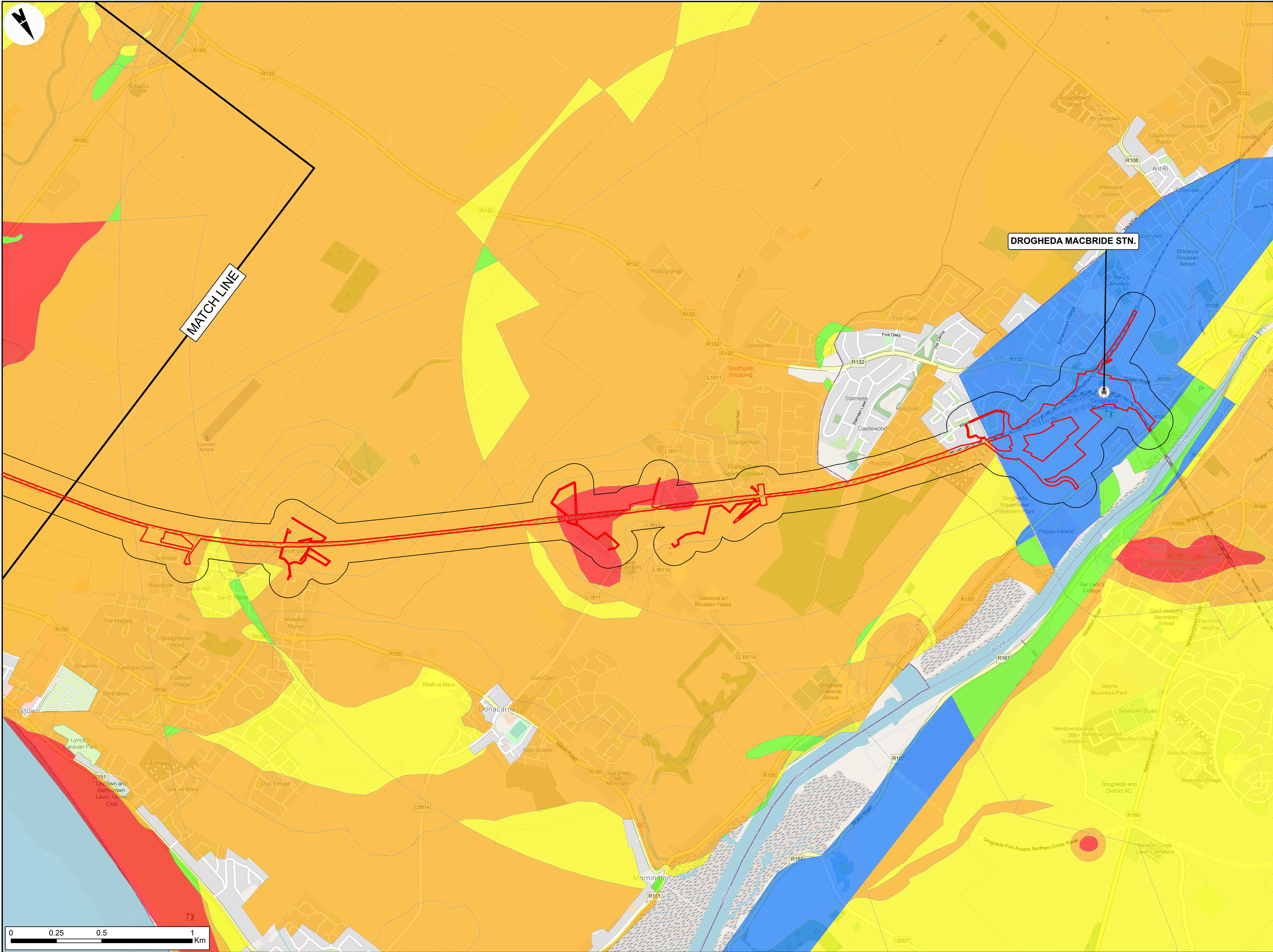
Date	Scale	Drawn	Checked	Approved
07/09/2023	1:10000 @ A1 1:20000 @ A3	DM	MF	GS

Project Code	Originator Code	QMS Code
D+WP56	ARP	279933-00

Project Title			
DART+ COASTAL NORTH			

Drawing Title			
LAND AND SOIL FIGURE 9.6: GSI CRUSHED ROCK AGGREGATE POTENTIAL			

Drawing File Name	Sheet Number	Status	Rev
D+WP56-ARP-ZZ-NL-DR-EVGT-100058	8 of 9	S4	P02



- LEGEND**
- Ⓡ RAILWAY STATIONS
 - ▭ DEVELOPMENT BOUNDARY
 - ▭ 100M BUFFER
 - CRUSHED ROCK AGGREGATE POTENTIAL (GSI)**
 - ▭ VERY HIGH POTENTIAL
 - ▭ HIGH POTENTIAL
 - ▭ MODERATE POTENTIAL
 - ▭ LOW POTENTIAL
 - ▭ VERY LOW POTENTIAL

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Notes

	Rev					Description				
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Client		Engineering Designer	
Date	07/09/2023	Scale	1:10000 @ A1
Project Code	D+WP56	Originator Code	ARP
QMS Code		Drawn	DM
		Checked	MF
		Approved	GS

Project Title			
DART+ COASTAL NORTH			
Drawing Title			
LAND AND SOIL			
FIGURE 9.6: GSI CRUSHED ROCK AGGREGATE POTENTIAL			
Drawing File Name		Sheet Number	9 of 9
		Status	S4
		Rev	P02