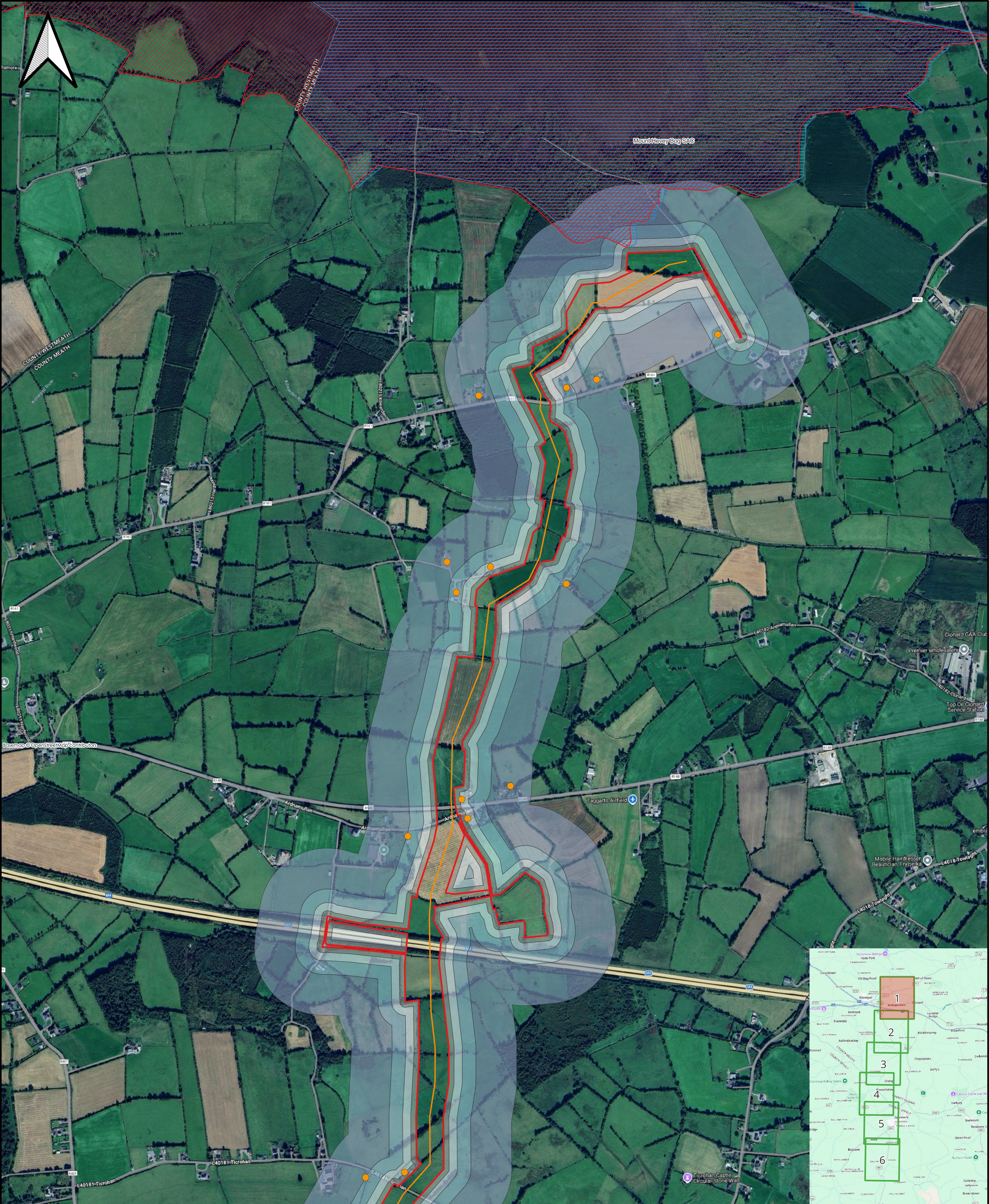




## Figure 8-1 Air Quality - Sensitive Receptors





**Project Name:**

**GAS TO BORD NA MONA,  
EDENDERRY**

**Drawing Title:**

**CONSTRUCTION DUST  
SENSITIVE RECEPTORS  
SHEET 1 of 6**

**Legend**

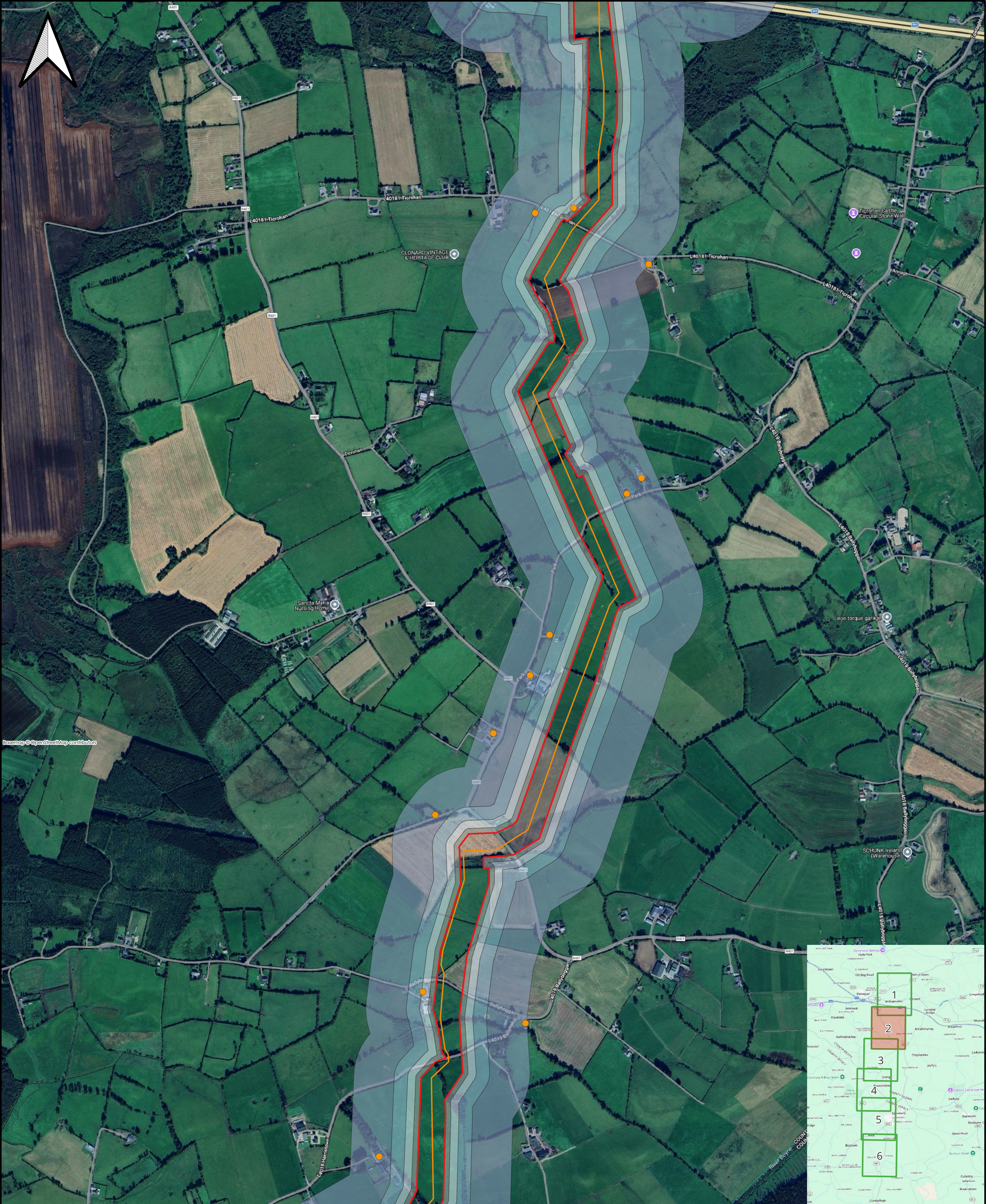
Edenderry Pipeline  
 Redline Boundary  
 Pipeline Route

Air Quality  
 Sensitive Receptors  
 Human Construction Dust Receptors  
● High Sensitivity

Special Areas of Conservation  
 Proposed Natural Heritage Areas  
 Distance  
 20  
 50  
 100  
 250

0	For Information	RAS	12/04/2026	RAS	JG
Rev	Description	By	Date	Check	Auth

0 200 400 600 800 1,000 m



Basemap © OpenStreetMap contributors

**Project Name:**

**GAS TO BORD NA MONA,  
EDENDERRY**

**Drawing Title:**

**CONSTRUCTION DUST  
SENSITIVE RECEPTORS  
SHEET 2 of 6**

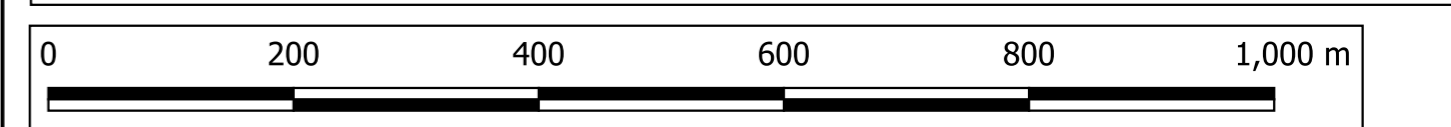
**Legend**

- Edenderry Pipeline
- Redline Boundary
- Pipeline Route

- Air Quality
- Sensitive Receptors
- Human Construction Dust Receptors
- High Sensitivity

- Distance
- 20
  - 50
  - 100
  - 250

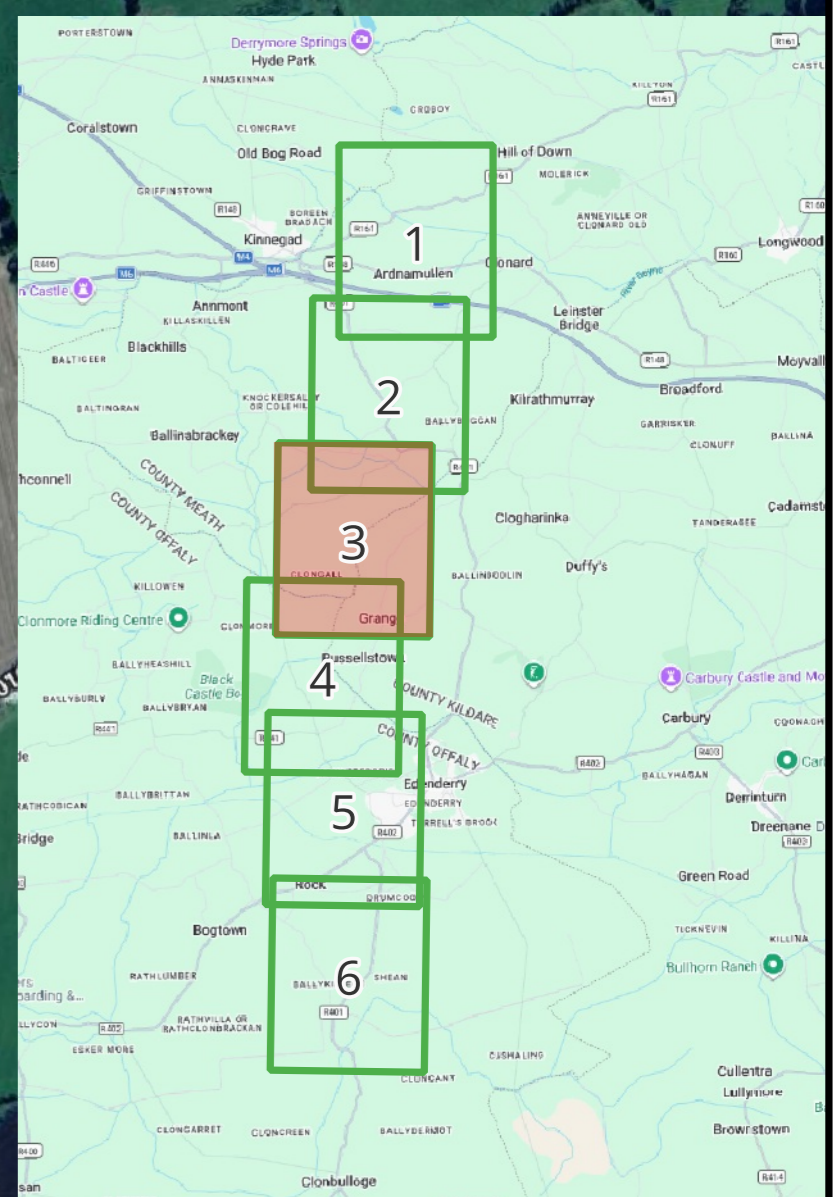
0	For Information	RAS	12/04/2026	RAS	JG
Rev	Description	By	Date	Check	Auth



Source: Google, 2025



Basemap © OpenStreetMap contributors



**Project Name:**

GAS TO BORD NA MONA,  
EDENDERRY



**Drawing Title:**

CONSTRUCTION DUST  
SENSITIVE RECEPTORS  
SHEET 3 of 6

**Legend**

- Medium Sensitivity
- High Sensitivity
- Edenderry Pipeline
  - Redline Boundary
  - Pipeline Route
- Air Quality
  - Distance
    - 20
    - 50
    - 100
    - 250
- Sensitive Receptors
  - Human Construction Dust Receptors

0	For Information	RAS	12/04/2026	RAS	JG
Rev	Description	By	Date	Check	Auth

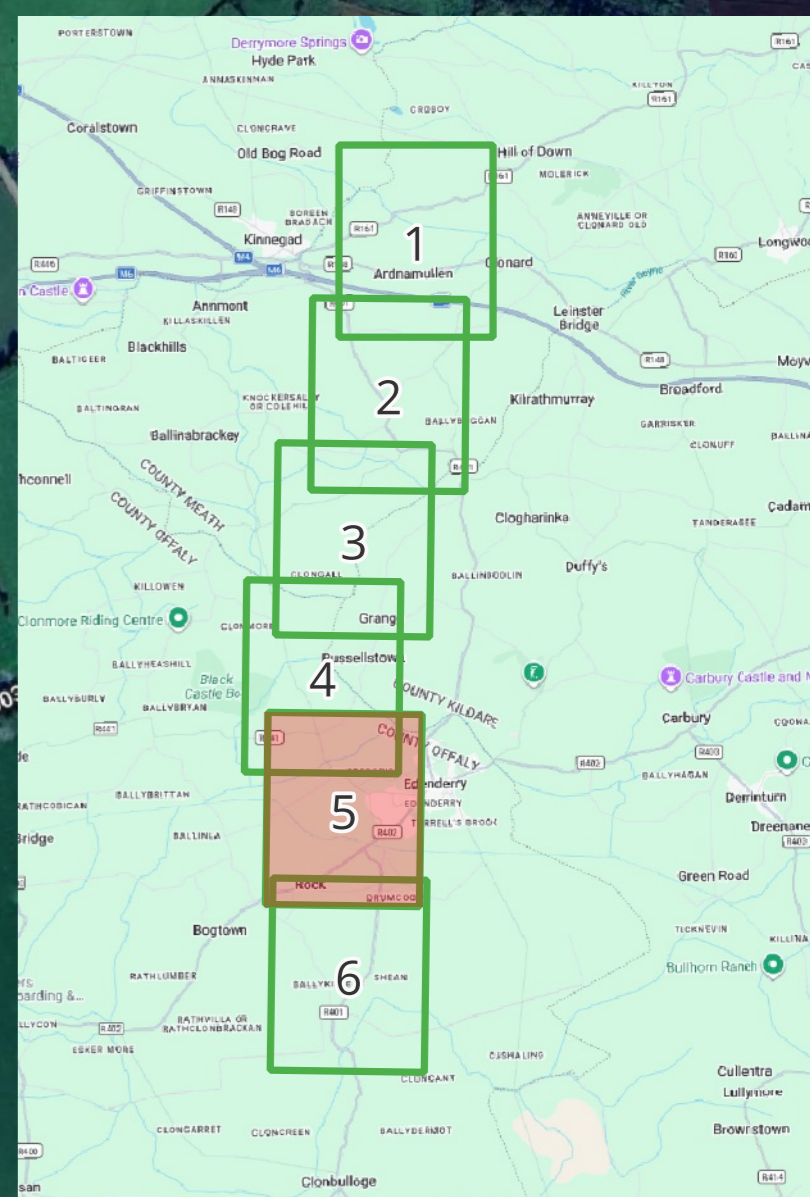



0 200 400 600 800 1,000 m





Basemap © OpenStreetMap contributors





**Project Name:**  
 GAS TO BORD NA MONA,  
 EDENDERRY

**Drawing Title:**  
 CONSTRUCTION DUST  
 SENSITIVE RECEPTORS  
 SHEET 5 of 6

**Legend**

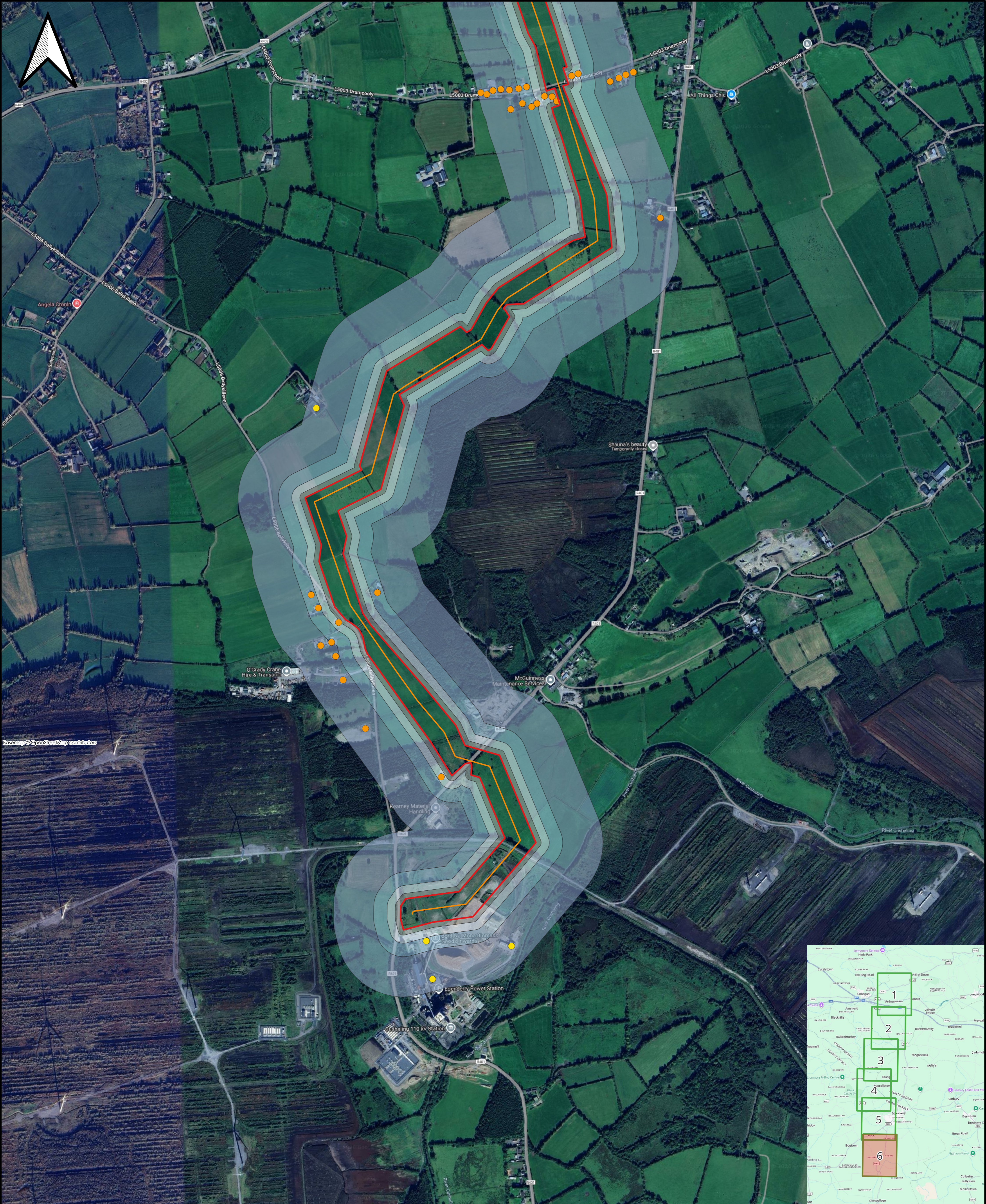
- Medium Sensitivity
- ▨ Proposed Natural Heritage Areas
- Distance
- 20
- 50
- 100
- 250
- Edenderry Pipeline
- Redline Boundary
- Pipeline Route
- Air Quality
- Sensitive Receptors
- Human Construction Dust Receptors
- High Sensitivity

0	For Information	RAS	12/04/2026	RAS	JG
Rev	Description	By	Date	Check	Auth

**Trinity Consultants**  **awnconsulting** 

0 200 400 600 800 1,000 m

Source: Google, 2025

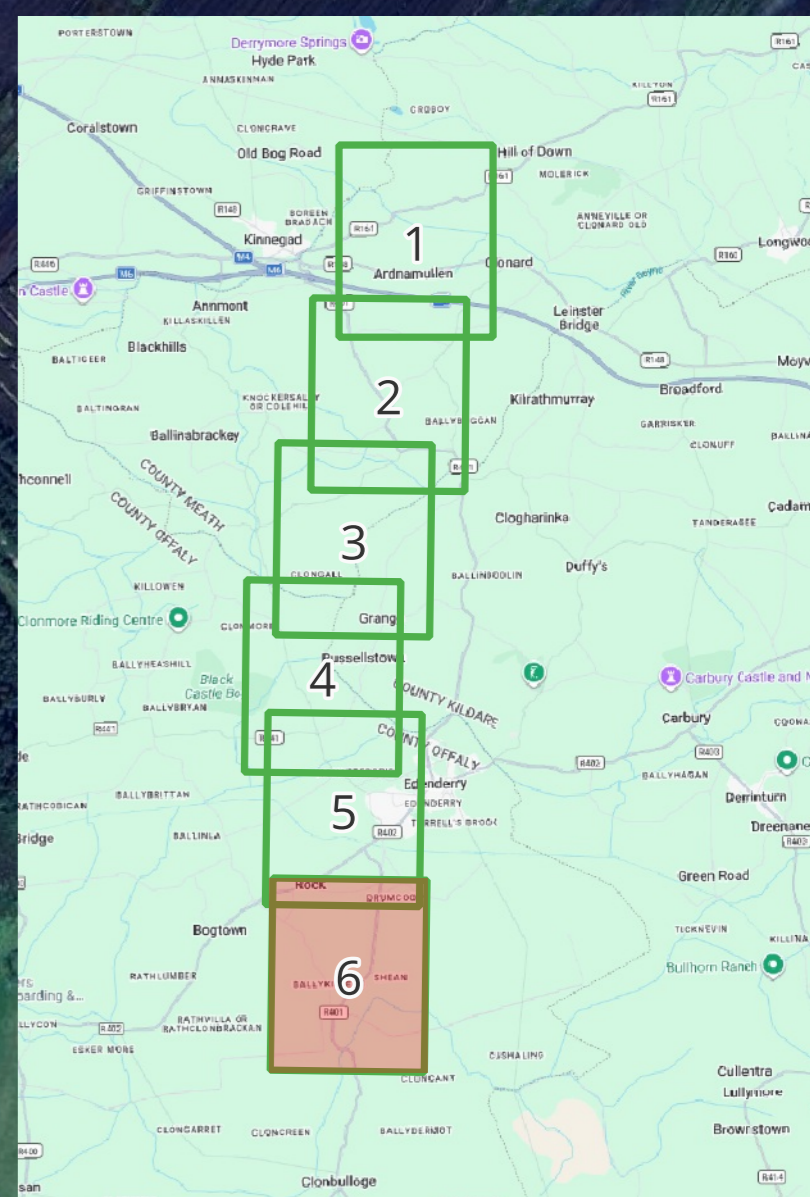


**Project Name:**  
 GAS TO BORD NA MONA,  
 EDENDERRY



**Drawing Title:**  
 CONSTRUCTION DUST  
 SENSITIVE RECEPTORS  
 SHEET 6 of 6

**Legend**

- Medium Sensitivity
- High Sensitivity
- Edenderry Pipeline
  - Redline Boundary
  - Pipeline Route
- Air Quality
  - Distance
    - 20
    - 50
    - 100
    - 250
- Sensitive Receptors
- Human Construction Dust Receptors



Rev	Description	By	Date	Check	Auth
0	For Information	RAS	12/04/2026	RAS	JG

0 200 400 600 800 1,000 m

Source: Google, 2025