

**Legend**



- Noise Assessment Locations (NALs)
- Noise Monitoring Locations (NMLs)
  - NML01
  - NML02
  - NML03
- Nearest Noise Sensitive Receptors (NSRs) Represented by NML01
- Nearest Noise Sensitive Receptors (NSRs) Represented by NML02
- Nearest Noise Sensitive Receptors (NSRs) Represented by NML03

0 25 50 Metres

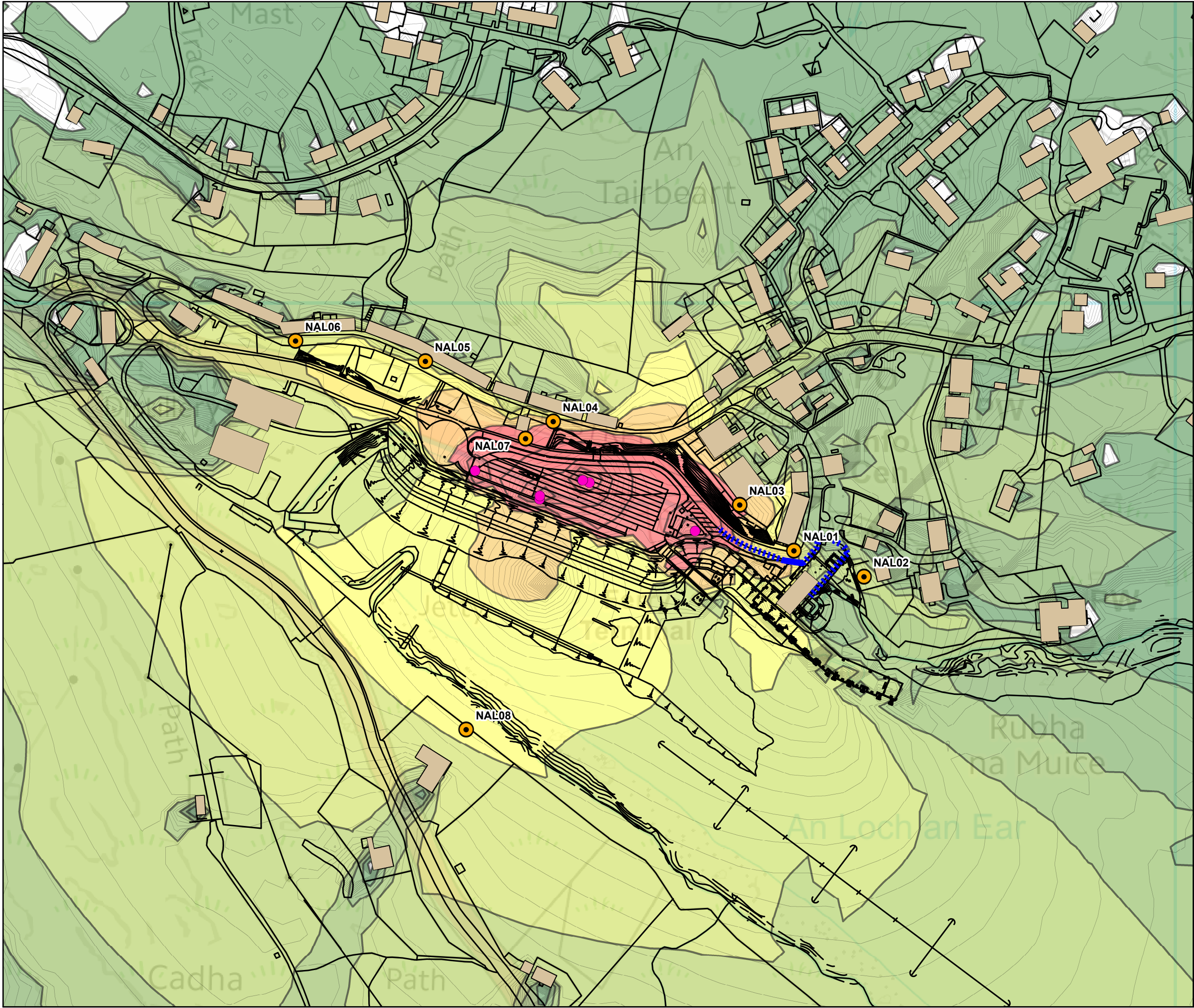
Contains Ordnance Survey data © Crown copyright and database right 2018

R1	FIRST ISSUE	EW	JS	JS	06/12/2018
REV.	DETAILS	DRAWN	CHK'D	APP'D	DATE

Project	Tarbert (Harris) Port Upgrade
Client	Affric Limited
Title	Noise (In-Air) Assessment Study Area
Drawing No.	49.10.01
Scale	1:2,000 @A3
Doc. Ref.	12415-002







- Legend**
- Noise Assessment Locations
  - Point Sources
  - 2.5m High Acoustic
  - 2m High Acoustic
  - Buildings
  - Predicted Noise Levels (dBA)**
  - 30-35
  - 35-40
  - 40-45
  - 45-50
  - 50-55
  - 55-60
  - 60-65
  - 65>

Noise contours modelled in accordance with BS5228:2009+A1:2014 at a height of 1.5m and displayed on a 1m by 1m grid.

All noise sources assumed to be operating concurrently at maximum output.

All levels shown as dB LAeq(t).



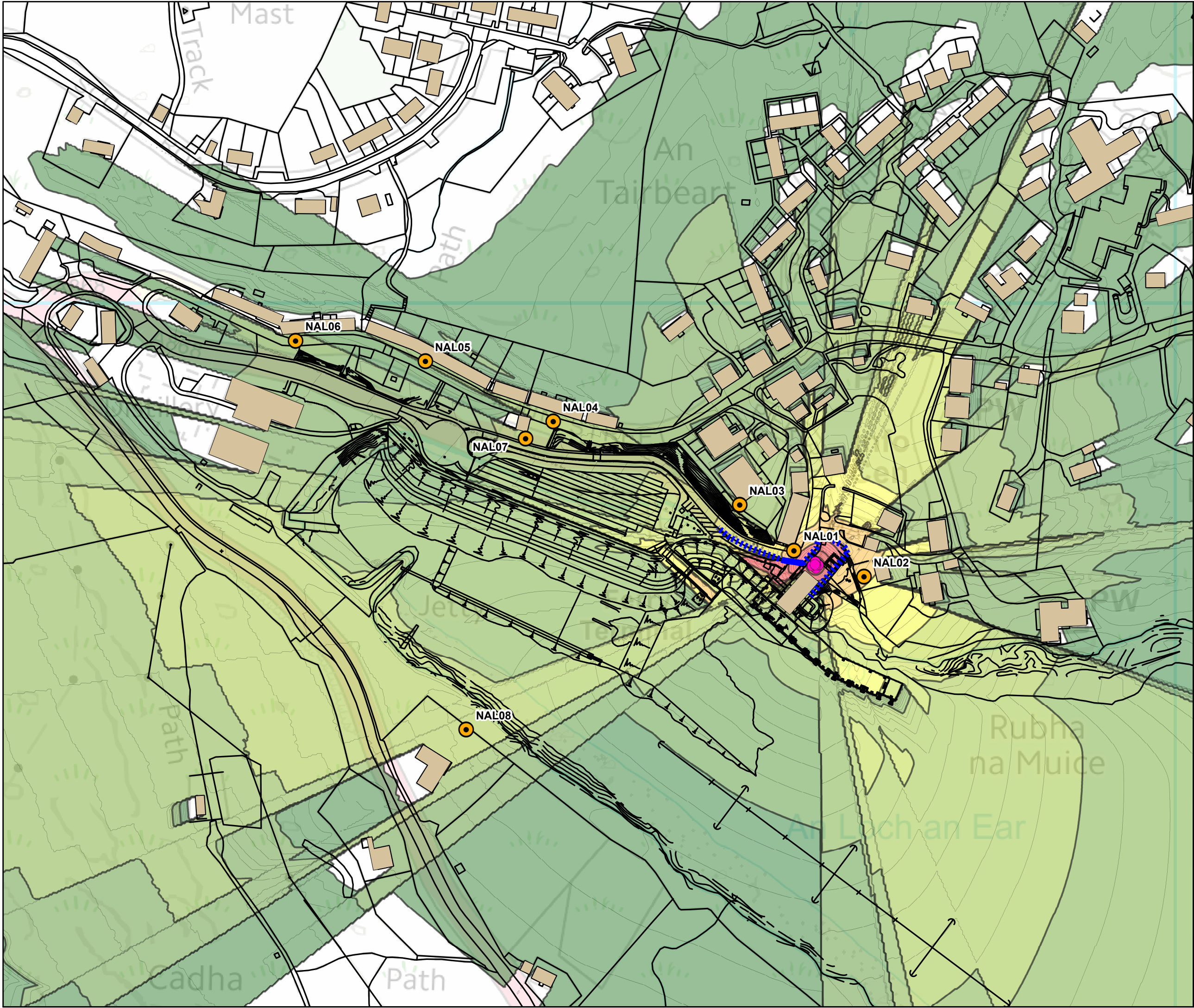
Contains Ordnance Survey data © Crown copyright and database right 2018

R1	FIRST ISSUE	EW	JS	JS	06/12/2018
REV.	DETAILS	DRAWN	CHK'D	APP'D	DATE

Project	Tarbert (Harris) Port Upgrade
Client	Affric Limited
Title	Scenario 01: Placement of Rock Armour and Earthworks
Drawing No.	49.10.02
Scale	1:2,000 @A3
Doc. Ref.	12415-003







**Legend**

- Noise Assessment Locations
- Point Sources
- 2.5m High Acoustic
- 2m High Acoustic
- Buildings

**Predicted Noise Levels (dBA)**

- 30-35
- 35-40
- 40-45
- 45-50
- 50-55
- 55-60
- 60-65
- 65>

Noise contours modelled in accordance with BS5228:2009+A1:2014 at a height of 1.5m and displayed on a 1m by 1m grid.

All noise sources assumed to be operating concurrently at maximum output.

All levels shown as dB LAeq(t).



R1	FIRST ISSUE	EW	JS	JS	06/12/2018
REV.	DETAILS	DRAWN	CHK'D	APP'D	DATE

Project Tarbert (Harris) Port Upgrade

Client Affric Limited

Title Scenario 02: Demolition of the Terminal Building

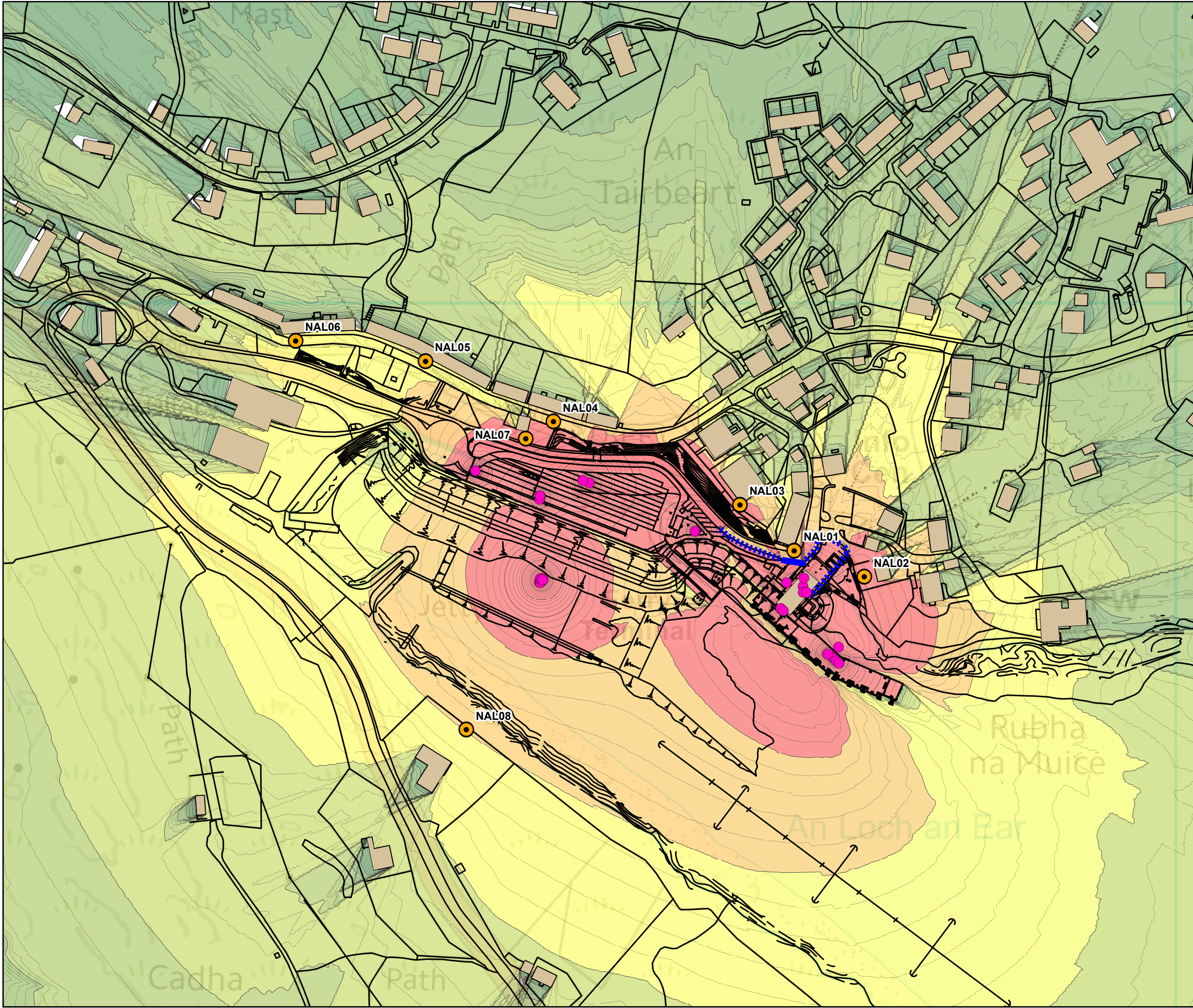
Drawing No. 49.10.03

Scale 1:2,000 @A3

Doc. Ref. 12415-004







- Legend**
- Noise Assessment Locations
  - Point Sources
  - 2m High Acoustic
  - 2.5m High Acoustic
  - Buildings
- Predicted Noise Levels (dBA)**
- 30-35
  - 35-40
  - 40-45
  - 45-50
  - 50-55
  - 55-60
  - 60-65
  - 65>

Noise contours modelled in accordance with BS5228:2009+A1:2014 at a height of 1.5m and displayed on a 1m by 1m grid.

All noise sources assumed to be operating concurrently at maximum output.

All levels shown as dB LAeq(t).

0 25 50 Metres

Contains Ordnance Survey data © Crown copyright and database right 2018

R1	FIRST ISSUE	EW	JS	JS	06/12/2018
REV.	DETAILS	DRAWN	CHK'D	APP'D	DATE

**Project** Tarbert (Harris) Port Upgrade  
**Client** Affric Limited  
**Title** Scenario 03: Preliminary Pier Works plus Activities Within Marshalling Area and Dredging  
**Drawing No.** 49.10.04  
**Scale** 1:2,000 @A3  
**Doc. Ref.** 12415-005

