

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).



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| REV. | DETAILS | DRAWN | CHK'D | APP'D | DATE |

Project Tarbert (Harris) Port Upgrade

Client Affric Limited

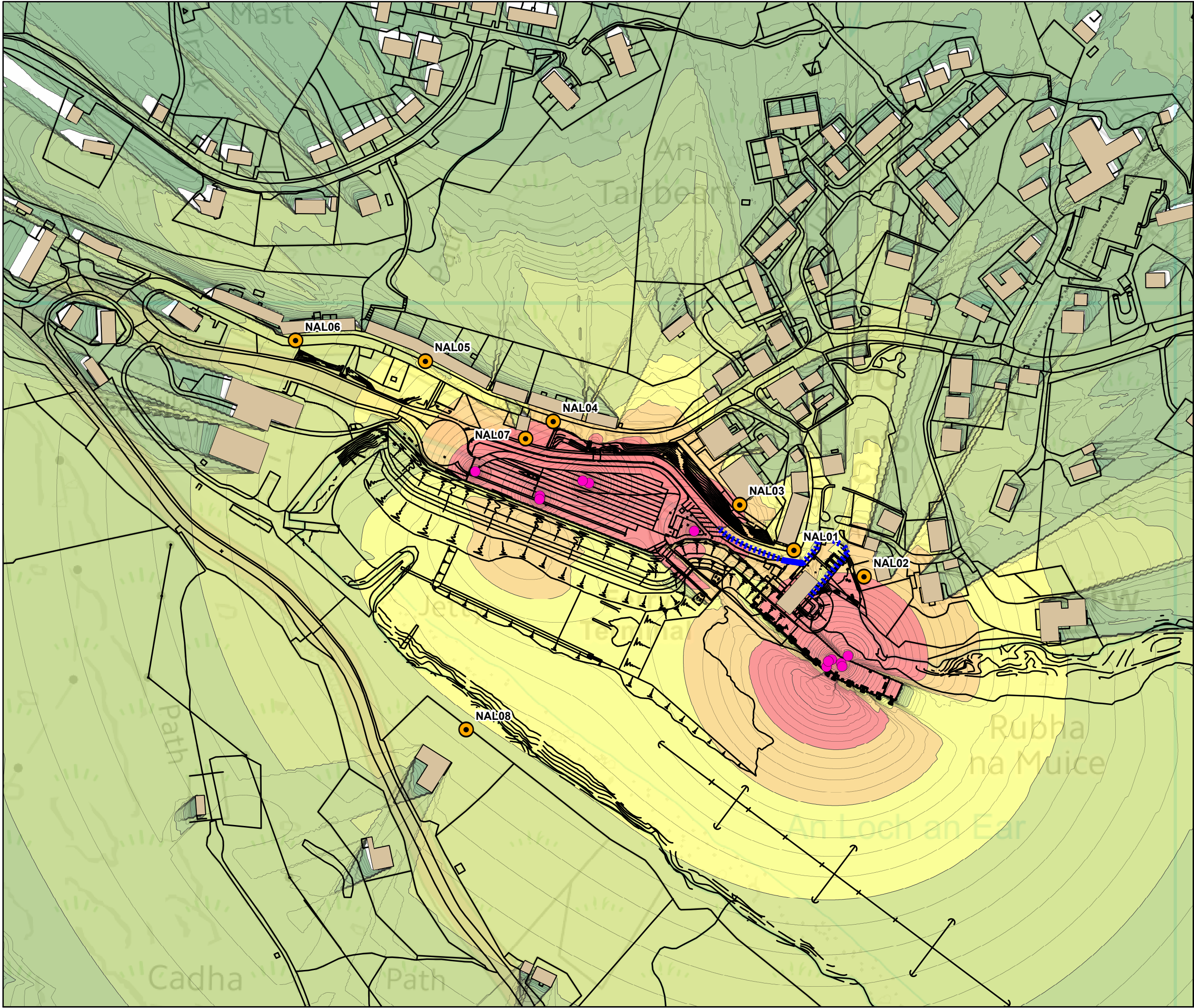
Title Scenario 04: Terminal Building Construction plus Activities Within Marshalling Area and Dredging

Drawing No. 49.10.05

Scale 1:2,000 @A3

Doc. Ref. 12415-006





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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.

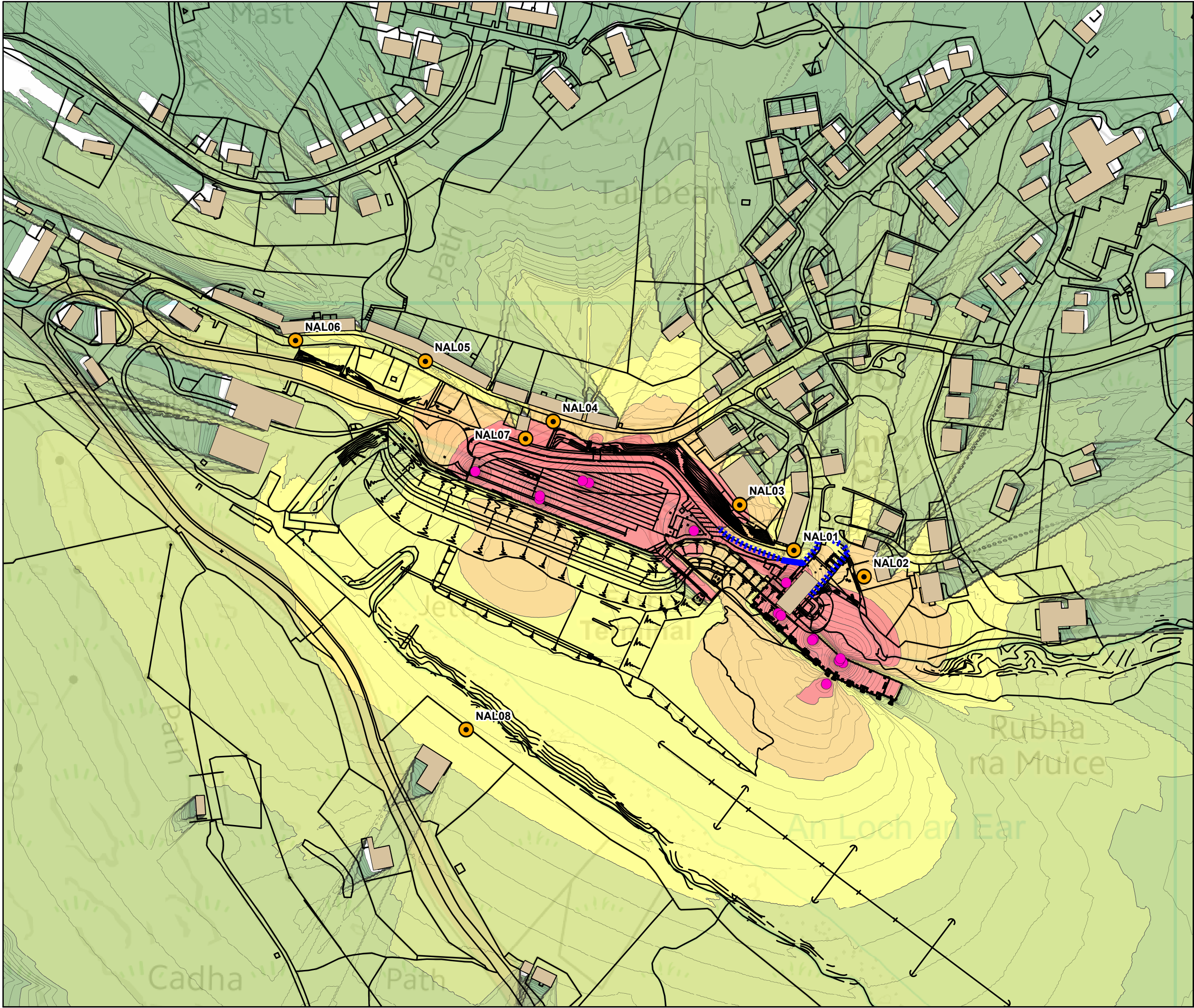
All levels shown as dB LAeq(t).



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| Project | Tarbert (Harris) Port Upgrade |
| Client | Affric Limited |
| Title | Scenario 05: Pier Construction plus Activities Within Marshalling Area |
| Drawing No. | 49.10.06 |
| Scale | 1:2,000 @A3 |
| Doc. Ref. | 12415-007 |





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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

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| Project | Tarbert (Harris) Port Upgrade |
| Client | Affric Limited |
| Title | Scenario 06: Completion of Pier Works plus Activities Within Marshalling Area |
| Drawing No. | 49.10.07 |
| Scale | 1:2,000 @A3 |
| Doc. Ref. | 12415-008 |

