Construction Sciences
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**Construction Sciences Pty Ltd**
ABN: 74 128 806 735

**Address:**
60 - 64 Vella Drive,
Sunshine West VIC 3020

**Laboratory:** Melbourne Laboratory
**Phone:** 03 9364 9301

**Email:** Melbourne@constructionsciences.net

# LOT REPORT - WET DENSITY RATIO

| | | | |
|---|---|---|---|
| Client: | Winslow Infrastructure Pty Ltd | Report Number: | 14874/R/26-25051-1 |
| Client Address: | 2 Central Blvd, Port Melbourne | Project Number: | 14874/P/3155 |
| Project: | Construction Material Testing 2024 | Lot Number: | n/a |
| Sub-Project: | Wollert Rise Stage 2B | Internal Test Request: | 14874/T/26-11063 |
| Component: | Banford road | Client Reference/s: | Compaction testing 24.08.2026, Con |
| Area Description: | Refer to map | Report Date / Page: | 1/09/2026 Page 1 of 3 |

| | |
|---|---|
| Test Procedures: | AS1289.5.7.1, AS1289.1.1, AS1289.5.8.1, AS1289.2.1.1 |

| | | | | |
|---|---|---|---|---|
| Sample Number | 14874/S/26-70454 | 14874/S/26-70455 | 14874/S/26-70456 | |
| ID / Client ID | Compaction testing 24.08.2026, C | Compaction testing 24.08.2026, C | Compaction testing 24.08.2026, C | |
| Lot Number | n/a | n/a | n/a | |
| Date / Time Tested | 24/08/2026 06:30 | 24/08/2026 06:30 | 24/08/2026 06:30 | |
| Material Source | Imported | Imported | Imported | |
| Material Type | Mudstone | Mudstone | Mudstone | |
| Sampling Method | AS1289.1.2.1 Cl 6.4b | AS1289.1.2.1 Cl 6.4b | AS1289.1.2.1 Cl 6.4b | |
| Depths: Test / Nom / Actual (mm) | 125 / 150 / 150 | 125 / 150 / - | 125 / 150 / - | |
| Standard or Modified | Standard | Standard | Standard | |
| Layer Number | Construction layer | Construction layer | Construction layer | |
| Location Number | 1 | 2 | 3 | |
| Test Fraction (mm) | < 19.0 mm | < 19.0 mm | < 19.0 mm | |
| Sample Oversize (%) | 13 | 10 | 17 | |
| Compaction Sample Number | 14874/S/26-70454 | 14874/S/26-70455 | 14874/S/26-70456 | |
| Sample Description | Mudstone | Mudstone | Mudstone | |
| *Moisture Test Results:* | | | | |
| Field Moisture Content (%) | 7.2 | 7.9 | 8.1 | |
| **Adjusted / Moist. Variation (%)** | **4.0** | **4.0** | **4.0** | |
| Optimum Moisture Content (%) | 11.5 | 12.5 | 12.5 | |
| Moisture Variation from OMC | (Drier than OMC) | (Drier than OMC) | (Drier than OMC) | |
| **Moisture Ratio (%)** | **62.5** | **64.5** | **65.0** | |
| *Density Test Results:* | | | | |
| Field Wet Density (t/m³) | 2.28 | 2.25 | 2.25 | |
| Field Dry Density (t/m³) | 2.12 | 2.09 | 2.09 | |
| Adj/Peak Conv Wet Density (t/m³) | 2.15 | 2.13 | 2.14 | |
| Density Ratio Required (%) | 98 | 98 | 98 | |
| **Hilf Density Ratio (%)** | **106.0** | **106.0** | **105.5** | |

(Moisture Ratio = (100 x Field Moisture Content) / Optimum Moisture Content. Moisture Ratio calculation not covered by NATA endorsement)

Remarks

NATA

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Accreditation Number: 1986
Corporate Site Number: 14874

Approved Signatory: Daniel Boyd
Form ID: W5ASMRRepSum Rev 4

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Laboratory: Melbourne Laboratory
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# LOT REPORT - WET DENSITY RATIO

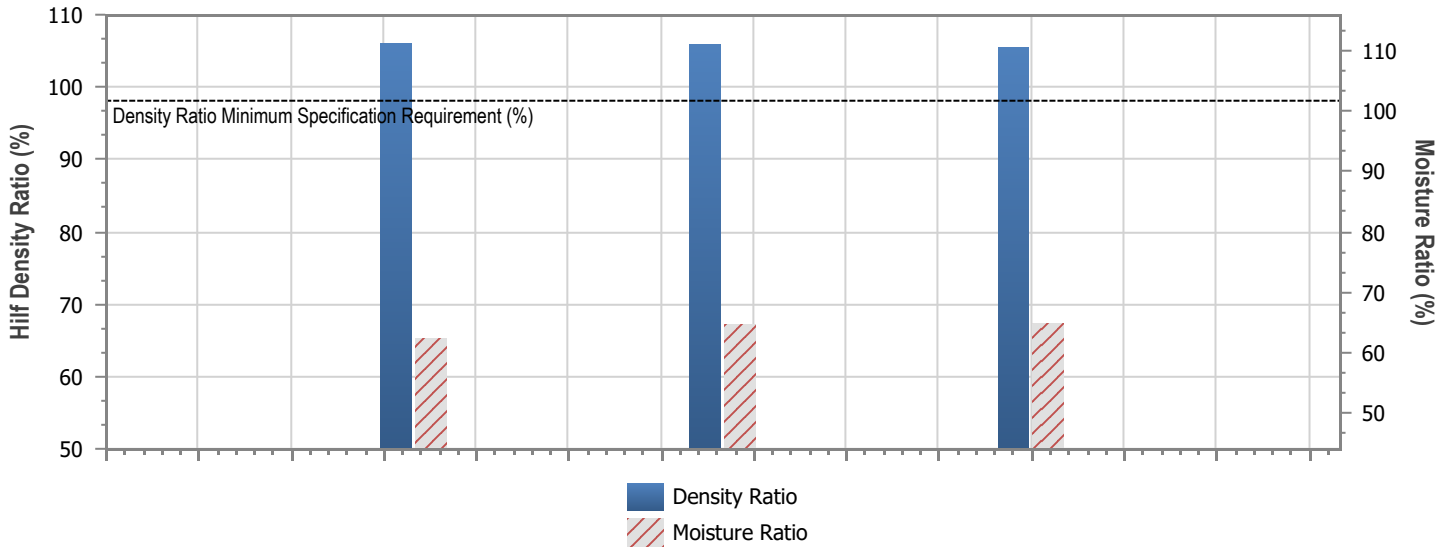
| | | | |
|---|---|---|---|
| Client: | Winslow Infrastructure Pty Ltd | Report Number: | 14874/R/26-25051-1 |
| Client Address: | 2 Central Blvd, Port Melbourne | Project Number: | 14874/P/3155 |
| Project: | Construction Material Testing 2024 | Lot Number: | n/a |
| Sub-Project: | Wollert Rise Stage 2B | Internal Test Request: | 14874/T/26-11063 |
| Component: | Banford road | Client Reference/s: | Compaction testing 24.08.2026, Con |
| Area Description: | Refer to map | Report Date / Page: | 1/09/2026 Page 2 of 3 |

| | |
|---|---|
| Test Procedures: | AS1289.5.7.1, AS1289.1.1, AS1289.5.8.1, AS1289.2.1.1 |
| Statistical Analysis Test Method: | Lot Average (Lot average calculations are not covered by endorsement) |

**Nuclear Gauge Calibration Details**

| | | | |
|---|---|---|---|
| Calibration Number | - | Material Source | - |
| Calibration Last Updated | - | Material Type | - |
| Nominated Calibration Layer Depth (mm) | - | - | |

LOT TEST RESULT SUMMARY




| Tests in Lot = 3 | Lot Minimum | Lot Maximum | Lot Mean | Standard Deviation |
|---|---|---|---|---|
| Moisture Ratio (%) | 62.3 | 64.8 | 63.9 | 1.389 |
| Hilf Density Ratio (%) | 105.5 | 106.1 | 105.8 | 0.268 |

**Lot Number: n/a**

**Mean Moisture Ratio (%): 63.9**

**Mean Density Ratio (%): 105.8**

Remarks

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# LOT REPORT - WET DENSITY RATIO

| | | | |
|---|---|---|---|
| Client: | Winslow Infrastructure Pty Ltd | Report Number: | 14874/R/26-25051-1 |
| Client Address: | 2 Central Blvd, Port Melbourne | Project Number: | 14874/P/3155 |
| Project: | Construction Material Testing 2024 | Lot Number: | n/a |
| Sub-Project: | Wollert Rise Stage 2B | Internal Test Request: | 14874/T/26-11063 |
| Component: | Banford road | Client Reference/s: | Compaction testing 24.08.2026, Con |
| Area Description: | Refer to map | Report Date / Page: | 1/09/2026 Page 3 of 3 |

## Report Site Plan

Not To Scale Unless Indicated

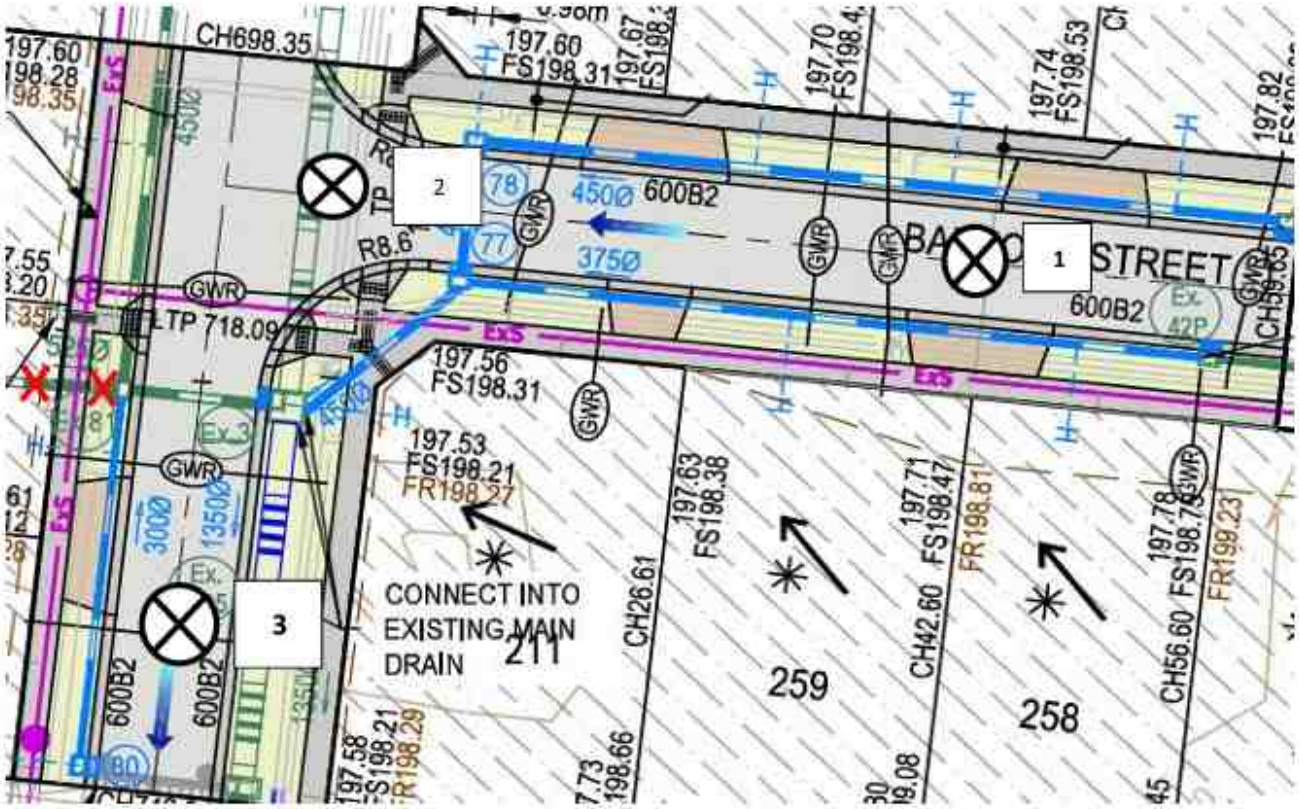
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Not to Scale
Dimensions in Approx. Metres

**Site Location Sketch**

Test site locations only
**NOT TO SCALE**

*Client:* Winslow
*Job No.* P/3155
*Test Request No.*
*Date Tested:* 24.08.2026



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# LOT REPORT - WET DENSITY RATIO

| | | | |
|---|---|---|---|
| Client: | Winslow Infrastructure Pty Ltd | Report Number: | 14874/R/26-28048-1 |
| Client Address: | 2 Central Blvd, Port Melbourne | Project Number: | 14874/P/3155 |
| Project: | Construction Material Testing 2024 | Lot Number: | Spectrum, Construction Layer |
| Sub-Project: | Wollert Rise Stage 2B | Internal Test Request: | 14874/T/26-12349 |
| Component: | Spectrum road | Client Reference/s: | Spectrum road, Construction layer, 2 |
| Area Description: | Refer to map | Report Date / Page: | 29/09/2026 Page 1 of 2 |

| | |
|---|---|
| Test Procedures: | AS1289.5.7.1, AS1289.1.1, AS1289.5.8.1, AS1289.2.1.1 |

| | | | | |
|---|---|---|---|---|
| Sample Number | 14874/S/26-77881 | | | |
| ID / Client ID | Spectrum road, Construction layer | | | |
| Lot Number | Spectrum, Construction Layer | | | |
| Date / Time Tested | 24/08/2026 08:45 | | | |
| Material Source | Mountain View, Wyndham Vale | | | |
| Material Type | Type A | | | |
| Sampling Method | AS1289.1.2.1 Cl 6.4b | | | |
| Depths: Test / Nom / Actual (mm) | 125 / 150 / 150 | | | |
| Standard or Modified | Standard | | | |
| Layer Number | Construction layer | | | |
| Location Number | 1 | | | |
| Test Fraction (mm) | < 19.0 mm | | | |
| Sample Oversize (%) | 13 | | | |
| Compaction Sample Number | 14874/S/26-77881 | | | |
| Sample Description | Type A | | | |
| *Moisture Test Results:* | | | | |
| Field Moisture Content (%) | 13.0 | | | |
| **Adjusted / Moist. Variation (%)** | **2.5** | | | |
| Optimum Moisture Content (%) | 16.0 | | | |
| Moisture Variation from OMC | (Drier than OMC) | | | |
| **Moisture Ratio (%)** | **81.5** | | | |
| *Density Test Results:* | | | | |
| Field Wet Density (t/m³) | 2.28 | | | |
| Field Dry Density (t/m³) | 2.02 | | | |
| Adj/Peak Conv Wet Density (t/m³) | 2.20 | | | |
| Density Ratio Required (%) | 98 | | | |
| **Hilf Density Ratio (%)** | **103.5** | | | |

(Moisture Ratio = (100 x Field Moisture Content) / Optimum Moisture Content. Moisture Ratio calculation not covered by NATA endorsement)

Remarks

NATA

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Accreditation Number: 1986
Corporate Site Number: 14874

Approved Signatory: Daniel Boyd
Form ID: W5ASMRRepSum Rev 4

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**Laboratory:** **Melbourne Laboratory**
**Phone:** 03 9364 9301

**Email:** Melbourne@constructionsciences.net

# LOT REPORT - WET DENSITY RATIO

| | | | |
|---|---|---|---|
| Client: | Winslow Infrastructure Pty Ltd | Report Number: | 14874/R/26-28048-1 |
| Client Address: | 2 Central Blvd, Port Melbourne | Project Number: | 14874/P/3155 |
| Project: | Construction Material Testing 2024 | Lot Number: | Spectrum, Construction Layer |
| Sub-Project: | Wollert Rise Stage 2B | Internal Test Request: | 14874/T/26-12349 |
| Component: | Spectrum road | Client Reference/s: | Spectrum road, Construction layer, 2 |
| Area Description: | Refer to map | Report Date / Page: | 29/09/2026 Page 2 of 2 |

## Report Site Plan

Not To Scale Unless Indicated

Construction Sciences

Not to Scale
Dimensions in Approx. Metres

## Site Location Sketch

Test site locations only
**NOT TO SCALE**

*Client:* Winslow
*Job No.* P/3155
*Test Request No.*
*Date Tested:* 24.08.2026



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**Email:** Melbourne@constructionsciences.net

# LOT REPORT - WET DENSITY RATIO

| | | | |
|---|---|---|---|
| Client: | Winslow Infrastructure Pty Ltd | Report Number: | 14874/R/26-25052-1 |
| Client Address: | 2 Central Blvd, Port Melbourne | Project Number: | 14874/P/3155 |
| Project: | Construction Material Testing 2024 | Lot Number: | n/a |
| Sub-Project: | Wollert Rise Stage 2B | Internal Test Request: | 14874/T/26-11064 |
| Component: | Banford street | Client Reference/s: | Compaction testing 24.08.2026, Cap |
| Area Description: | Refer to map | Report Date / Page: | 1/09/2026 Page 1 of 3 |

| | |
|---|---|
| Test Procedures: | AS1289.5.7.1, AS1289.1.1, AS1289.5.8.1, AS1289.2.1.1 |

| | | | | |
|---|---|---|---|---|
| Sample Number | 14874/S/26-70457 | 14874/S/26-70458 | 14874/S/26-70459 | |
| ID / Client ID | Compaction testing 24.08.2026, C | Compaction testing 24.08.2026, C | Compaction testing 24.08.2026, C | |
| Lot Number | n/a | n/a | n/a | |
| Date / Time Tested | 24/08/2026 15:00 | 24/08/2026 15:00 | 24/08/2026 15:00 | |
| Material Source | Imported | Imported | Imported | |
| Material Type | Mudstone | Mudstone | Mudstone | |
| Sampling Method | AS1289.1.2.1 Cl 6.4b | AS1289.1.2.1 Cl 6.4b | AS1289.1.2.1 Cl 6.4b | |
| Depths: Test / Nom / Actual (mm) | 125 / 150 / 150 | 125 / 150 / - | 125 / 150 / - | |
| Standard or Modified | Standard | Standard | Standard | |
| Layer Number | Capping layer | Capping layer | Capping layer | |
| Location Number | 1 | 2 | 3 | |
| Test Fraction (mm) | < 19.0 mm | < 19.0 mm | < 19.0 mm | |
| Sample Oversize (%) | 12 | 16 | 18 | |
| Compaction Sample Number | 14874/S/26-70457 | 14874/S/26-70458 | 14874/S/26-70459 | |
| Sample Description | Mudstone | Mudstone | Mudstone | |
| *Moisture Test Results:* | | | | |
| Field Moisture Content (%) | 7.5 | 7.4 | 9.7 | |
| **Adjusted / Moist. Variation (%)** | **4.0** | **4.0** | **3.5** | |
| Optimum Moisture Content (%) | 12.0 | 12.0 | 14.0 | |
| Moisture Variation from OMC | (Drier than OMC) | (Drier than OMC) | (Drier than OMC) | |
| **Moisture Ratio (%)** | **63.0** | **62.0** | **68.5** | |
| *Density Test Results:* | | | | |
| Field Wet Density (t/m³) | 2.27 | 2.25 | 2.25 | |
| Field Dry Density (t/m³) | 2.11 | 2.10 | 2.05 | |
| Adj/Peak Conv Wet Density (t/m³) | 2.14 | 2.14 | 2.14 | |
| Density Ratio Required (%) | 98 | 98 | 98 | |
| **Hilf Density Ratio (%)** | **106.0** | **105.5** | **105.0** | |

(Moisture Ratio = (100 x Field Moisture Content) / Optimum Moisture Content. Moisture Ratio calculation not covered by NATA endorsement)

Remarks

NATA

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Accreditation Number: 1986
Corporate Site Number: 14874

Approved Signatory: Daniel Boyd
Form ID: W5ASMRRepSum Rev 4

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Email: Melbourne@constructionsciences.net

# LOT REPORT - WET DENSITY RATIO

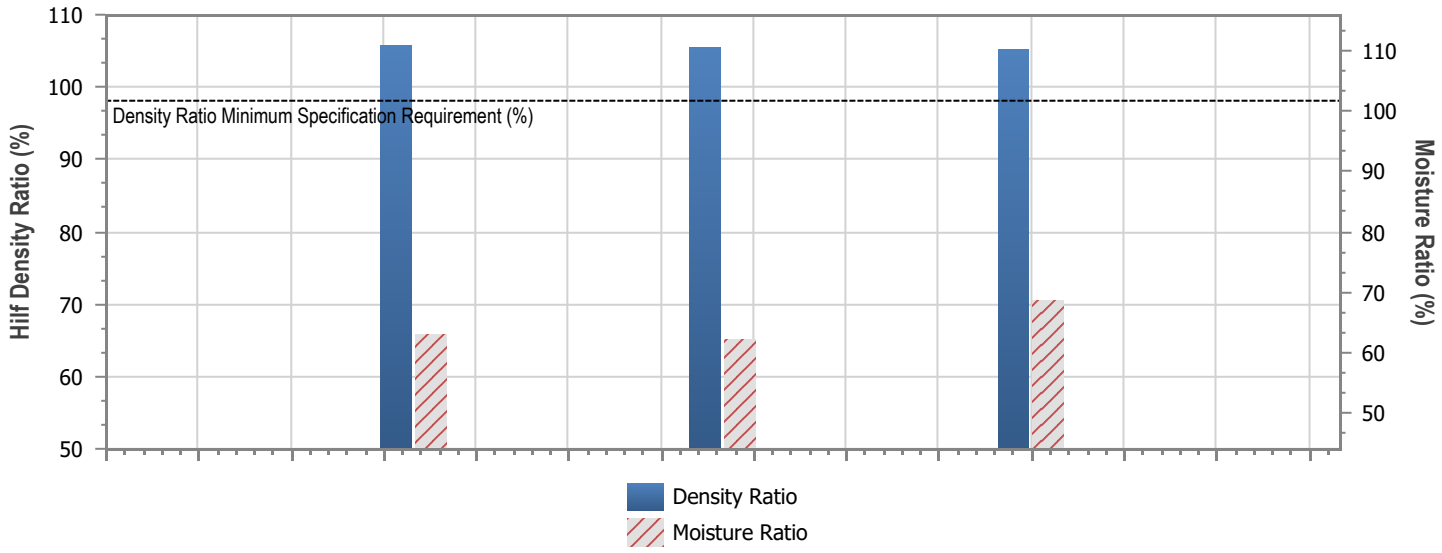
| | | | |
|---|---|---|---|
| Client: | Winslow Infrastructure Pty Ltd | Report Number: | 14874/R/26-25052-1 |
| Client Address: | 2 Central Blvd, Port Melbourne | Project Number: | 14874/P/3155 |
| Project: | Construction Material Testing 2024 | Lot Number: | n/a |
| Sub-Project: | Wollert Rise Stage 2B | Internal Test Request: | 14874/T/26-11064 |
| Component: | Banford street | Client Reference/s: | Compaction testing 24.08.2026, Cap |
| Area Description: | Refer to map | Report Date / Page: | 1/09/2026 Page 2 of 3 |

| | |
|---|---|
| Test Procedures: | AS1289.5.7.1, AS1289.1.1, AS1289.5.8.1, AS1289.2.1.1 |
| Statistical Analysis Test Method: | Lot Average (Lot average calculations are not covered by endorsement) |

**Nuclear Gauge Calibration Details**

| | | | |
|---|---|---|---|
| Calibration Number | - | Material Source | - |
| Calibration Last Updated | - | Material Type | - |
| Nominated Calibration Layer Depth (mm) | - | - | |

LOT TEST RESULT SUMMARY




| Tests in Lot = 3 | Lot Minimum | Lot Maximum | Lot Mean | Standard Deviation |
|---|---|---|---|---|
| Moisture Ratio (%) | 62.2 | 68.6 | 64.6 | 3.510 |
| Hilf Density Ratio (%) | 105.2 | 105.8 | 105.5 | 0.300 |

**Lot Number: n/a**

**Mean Moisture Ratio (%): 64.6**

**Mean Density Ratio (%): 105.5**

Remarks

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**Phone:** 03 9364 9301

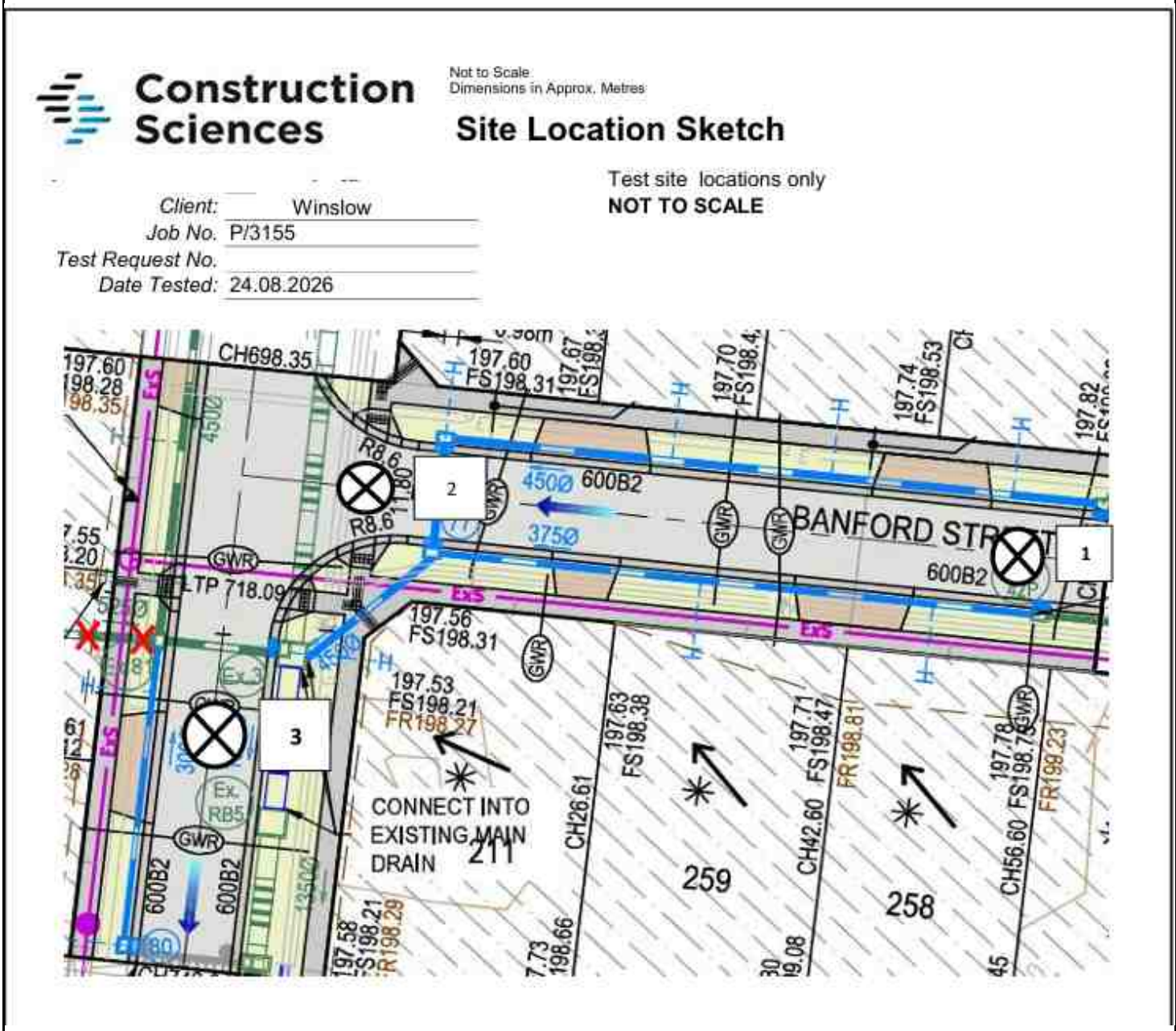
**Email:** Melbourne@constructionsciences.net

# LOT REPORT - WET DENSITY RATIO

| | | | |
|---|---|---|---|
| Client: | Winslow Infrastructure Pty Ltd | Report Number: | 14874/R/26-25052-1 |
| Client Address: | 2 Central Blvd, Port Melbourne | Project Number: | 14874/P/3155 |
| Project: | Construction Material Testing 2024 | Lot Number: | n/a |
| Sub-Project: | Wollert Rise Stage 2B | Internal Test Request: | 14874/T/26-11064 |
| Component: | Banford street | Client Reference/s: | Compaction testing 24.08.2026, Cap |
| Area Description: | Refer to map | Report Date / Page: | 1/09/2026 Page 3 of 3 |

## Report Site Plan

Not To Scale Unless Indicated



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# LOT REPORT - WET DENSITY RATIO

| | | | |
|---|---|---|---|
| Client: | Winslow Infrastructure Pty Ltd | Report Number: | 14874/R/26-28049-1 |
| Client Address: | 2 Central Blvd, Port Melbourne | Project Number: | 14874/P/3155 |
| Project: | Construction Material Testing 2024 | Lot Number: | Spectrum Capping |
| Sub-Project: | Wollert Rise Stage 2B | Internal Test Request: | 14874/T/26-12350 |
| Component: | Spectrum road | Client Reference/s: | Spectrum road, Capping layer, 24.08 |
| Area Description: | refer to map | Report Date / Page: | 29/09/2026 Page 1 of 2 |

| | |
|---|---|
| Test Procedures: | AS1289.5.7.1, AS1289.1.1, AS1289.5.8.1, AS1289.2.1.1 |

| | | | | |
|---|---|---|---|---|
| Sample Number | 14874/S/26-77882 | | | |
| ID / Client ID | - | | | |
| Lot Number | Spectrum Capping | | | |
| Date / Time Tested | 24/08/2026 14:10 | | | |
| Material Source | Mountain View, Wyndham Vale | | | |
| Material Type | Type A | | | |
| Sampling Method | AS1289.1.2.1 Cl 6.4b | | | |
| Depths: Test / Nom / Actual (mm) | 125 / 150 / 150 | | | |
| Standard or Modified | Standard | | | |
| Layer Number | Capping | | | |
| Location Number | 1 | | | |
| Test Fraction (mm) | < 19.0 mm | | | |
| Sample Oversize (%) | 10 | | | |
| Compaction Sample Number | 14874/S/26-77882 | | | |
| Sample Description | Type A | | | |
| *Moisture Test Results:* | | | | |
| Field Moisture Content (%) | 13.3 | | | |
| **Adjusted / Moist. Variation (%)** | **2.0** | | | |
| Optimum Moisture Content (%) | 15.5 | | | |
| Moisture Variation from OMC | (Drier than OMC) | | | |
| **Moisture Ratio (%)** | **85.5** | | | |
| *Density Test Results:* | | | | |
| Field Wet Density (t/m³) | 2.25 | | | |
| Field Dry Density (t/m³) | 1.99 | | | |
| Adj/Peak Conv Wet Density (t/m³) | 2.24 | | | |
| Density Ratio Required (%) | 98 | | | |
| **Hilf Density Ratio (%)** | **100.5** | | | |

(Moisture Ratio = (100 x Field Moisture Content) / Optimum Moisture Content. Moisture Ratio calculation not covered by NATA endorsement)

Remarks

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Corporate Site Number: 14874

Approved Signatory: Daniel Boyd
Form ID: W5ASMRRepSum Rev 4

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# LOT REPORT - WET DENSITY RATIO

| | | | |
|---|---|---|---|
| Client: | Winslow Infrastructure Pty Ltd | Report Number: | 14874/R/26-28049-1 |
| Client Address: | 2 Central Blvd, Port Melbourne | Project Number: | 14874/P/3155 |
| Project: | Construction Material Testing 2024 | Lot Number: | Spectrum Capping |
| Sub-Project: | Wollert Rise Stage 2B | Internal Test Request: | 14874/T/26-12350 |
| Component: | Spectrum road | Client Reference/s: | Spectrum road, Capping layer, 24.08 |
| Area Description: | refer to map | Report Date / Page: | 29/09/2026 Page 2 of 2 |

## Report Site Plan

Not To Scale Unless Indicated

Construction Sciences

Not to Scale
Dimensions in Approx. Metres

### Site Location Sketch

Test site locations only
**NOT TO SCALE**

*Client:* Winslow
*Job No.* P/3155
*Test Request No.*
*Date Tested:* 24.08.2026



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**Email:** Melbourne@constructionsciences.net

# LOT REPORT - DRY DENSITY RATIO / MOISTURE RATIO

| | | | |
|---|---|---|---|
| Client: | Winslow Infrastructure Pty Ltd | Report Number: | 14874/R/26-25387-1 |
| Client Address: | 2 Central Blvd, Port Melbourne | Project Number: | 14874/P/3155 |
| Project: | Construction Material Testing 2024 | Lot Number: | n/a |
| Sub-Project: | Wollert Rise Stage 2B | Internal Test Request: | 14874/T/26-11413 |
| Component: | Spectrum road | Client Reference/s: | Compaction testing 01.09.2026 |
| Area Description: | Refer to map | Report Date / Page: | 3/09/2026 Page 1 of 3 |

| | |
|---|---|
| Test Procedures: | AS1289.5.4.1, AS1289.1.1, AS1289.5.2.1, AS1289.5.4.2, AS1289.5.8.1, AS1289.2.1.1 |

| | | | | |
|---|---|---|---|---|
| Sample Number | 14874/S/26-72254 | 14874/S/26-72255 | | |
| ID / Client ID | Compaction testing 01.09.2026 | Compaction testing 01.09.2026 | | |
| Lot Number | n/a | n/a | | |
| Date / Time Tested | 1/09/2026 08:06 | 1/09/2026 08:11 | | |
| Material Source | Hanson, Wollert | Hanson, Wollert | | |
| Material Type | Class 3, 20mm, Crushed Rock | Class 3, 20mm, Crushed Rock | | |
| Sampling Method | AS1289.1.2.1 Cl 6.4b | AS1289.1.2.1 Cl 6.4b | | |
| Depths: Test / Nom / Actual (mm) | 175 / 200 / 200 | 175 / 200 / 200 | | |
| Standard or Modified | Modified | Modified | | |
| Stabilised Material Curing Time | - | - | | |
| Layer Number | Layer 1 | Layer 1 | | |
| Location Number | 1 | 2 | | |
| Test Fraction (mm) | < 19.0 mm | < 19.0 mm | | |
| Sample Oversize Wet / Dry (%) | 0 / 0 | 0 / 0 | | |
| MDR Sample Number | 14874/A/976-5 | 14874/A/976-5 | | |
| MDR Sample Date / Update | 1/09/2026 | 1/09/2026 | | |
| Assigned MDR (Yes / No) | Yes | Yes | | |
| *Moisture Test Results:* | | | | |
| Field Moisture Content (%) | 7.0 | 7.7 | | |
| Optimum Moisture Content (%) | 8.5 | 8.5 | | |
| Variation from OMC (%) | 1.5% Drier than OMC | 1.0% Drier than OMC | | |
| **Moisture Ratio (%)** | **82.0** | **91.0** | | |
| *Density Test Results:* | | | | |
| Field Wet Density (t/m³) | 2.47 | 2.49 | | |
| Field Dry Density (t/m³) | 2.31 | 2.31 | | |
| Maximum Dry Density (t/m³) | 2.29 | 2.29 | | |
| Dry Density Ratio Required (%) | 98 | 98 | | |
| **Dry Density Ratio (%)** | **101.0** | **101.0** | | |

Remarks

NATA

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Accreditation Number: 1986
Corporate Site Number: 14874



Approved Signatory: Nawin Dahal
Form ID: W27ASRepSum Rev 3

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Construction Sciences Pty Ltd
ABN: 74 128 806 735

Address:
60 - 64 Vella Drive,
Sunshine West VIC 3020

Laboratory: Melbourne Laboratory
Phone: 03 9364 9301

Email: Melbourne@constructionsciences.net

# LOT REPORT - DRY DENSITY RATIO / MOISTURE RATIO

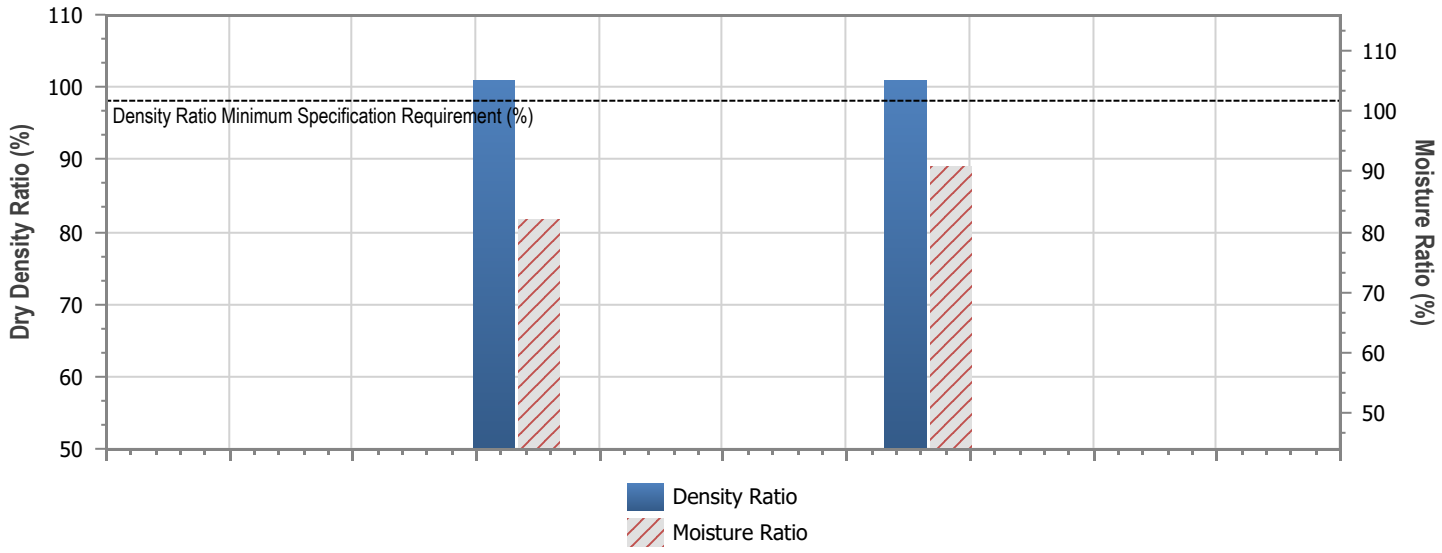
| | | | |
|---|---|---|---|
| Client: | Winslow Infrastructure Pty Ltd | Report Number: | 14874/R/26-25387-1 |
| Client Address: | 2 Central Blvd, Port Melbourne | Project Number: | 14874/P/3155 |
| Project: | Construction Material Testing 2024 | Lot Number: | n/a |
| Sub-Project: | Wollert Rise Stage 2B | Internal Test Request: | 14874/T/26-11413 |
| Component: | Spectrum road | Client Reference/s: | Compaction testing 01.09.2026 |
| Area Description: | Refer to map | Report Date / Page: | 3/09/2026 Page 2 of 3 |

| | |
|---|---|
| Test Procedures: | AS1289.5.4.1, AS1289.1.1, AS1289.5.2.1, AS1289.5.4.2, AS1289.5.8.1, AS1289.2.1.1 |
| Statistical Analysis Test Method: | Lot Average (Lot average calculations are not covered by endorsement) |

**Nuclear Gauge Calibration Details**

| | | | |
|---|---|---|---|
| Calibration Number | - | Material Source | - |
| Calibration Last Updated | - | Material Type | - |
| Nominated Calibration Layer Depth (mm) | - | - | |

LOT TEST RESULT SUMMARY




| Tests in Lot = 2 | Lot Minimum | Lot Maximum | Lot Mean | Standard Deviation |
|---|---|---|---|---|
| Moisture Ratio (%) | 82.1 | 90.9 | 86.5 | 6.223 |
| Dry Density Ratio (%) | 100.9 | 100.9 | 100.9 | 0.007 |

**Lot Number:** n/a

**Mean Moisture Ratio (%):** 86.5

**Mean Density Ratio (%):** 100.9

Remarks

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**Laboratory:** **Melbourne Laboratory**
**Phone:** 03 9364 9301

**Email:** Melbourne@constructionsciences.net

# LOT REPORT - DRY DENSITY RATIO / MOISTURE RATIO

| | | | |
|---|---|---|---|
| Client: | Winslow Infrastructure Pty Ltd | Report Number: | 14874/R/26-25387-1 |
| Client Address: | 2 Central Blvd, Port Melbourne | Project Number: | 14874/P/3155 |
| Project: | Construction Material Testing 2024 | Lot Number: | n/a |
| Sub-Project: | Wollert Rise Stage 2B | Internal Test Request: | 14874/T/26-11413 |
| Component: | Spectrum road | Client Reference/s: | Compaction testing 01.09.2026 |
| Area Description: | Refer to map | Report Date / Page: | 3/09/2026 Page 3 of 3 |

## Report Site Plan

Not To Scale Unless Indicated

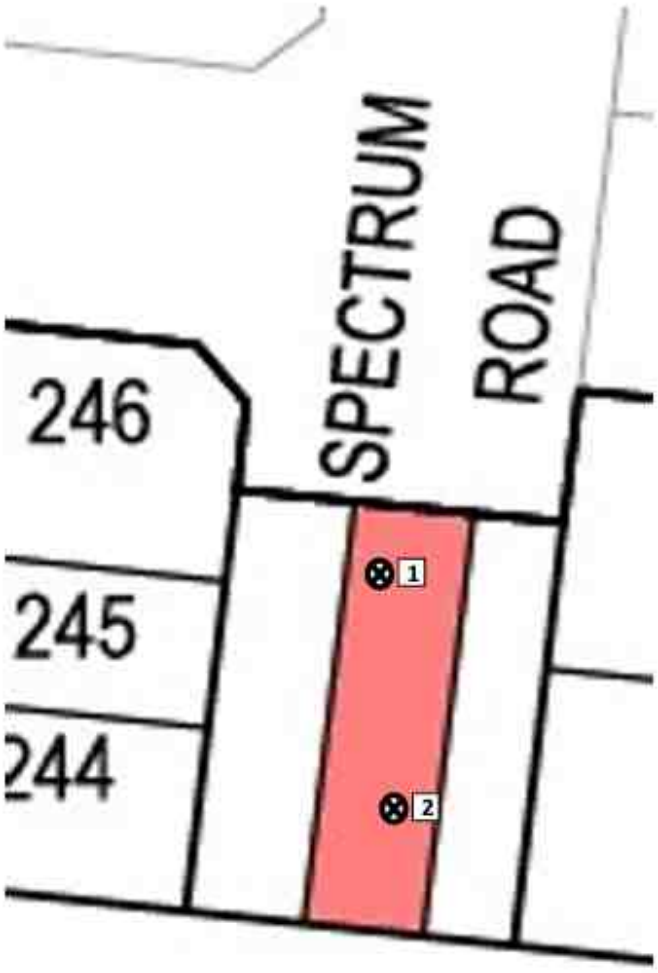
Construction Sciences

Not to Scale
Dimensions in Approx. Metres

**Site Location Sketch**

Test site locations only
**NOT TO SCALE**

*Client:* Winslow
*Job No.* P/3155
*Test Request No.*
*Date Tested:* 01.09.2026



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**Laboratory:** Melbourne Laboratory
**Phone:** 03 9364 9301

**Email:** Melbourne@constructionsciences.net

# LOT REPORT - DRY DENSITY RATIO / MOISTURE RATIO

| | | | |
|---|---|---|---|
| Client: | Winslow Infrastructure Pty Ltd | Report Number: | 14874/R/26-25389-1 |
| Client Address: | 2 Central Blvd, Port Melbourne | Project Number: | 14874/P/3155 |
| Project: | Construction Material Testing 2024 | Lot Number: | n/a |
| Sub-Project: | Wollert Rise Stage 2B | Internal Test Request: | 14874/T/26-11414 |
| Component: | Light street | Client Reference/s: | Compaction testing 01.09.2026 |
| Area Description: | Refer to map | Report Date / Page: | 3/09/2026 Page 1 of 3 |

| | |
|---|---|
| Test Procedures: | AS1289.5.4.1, AS1289.5.2.1, AS1289.5.4.2, AS1289.5.8.1, AS1289.2.1.1 |

| | | | | |
|---|---|---|---|---|
| Sample Number | 14874/S/26-72256 | 14874/S/26-72257 | | |
| ID / Client ID | Compaction testing 01.09.2026 | Compaction testing 01.09.2026 | | |
| Lot Number | n/a | n/a | | |
| Date / Time Tested | 1/09/2026 08:20 | 1/09/2026 08:20 | | |
| Material Source | Hanson, Wollert | Hanson, Wollert | | |
| Material Type | Class 3, 20mm, Crushed Rock | Class 3, 20mm, Crushed Rock | | |
| Sampling Method | AS1289.1.2.1 Cl 6.4b | AS1289.1.2.1 Cl 6.4b | | |
| Depths: Test / Nom / Actual (mm) | 125 / 150 / 150 | 125 / 150 / 150 | | |
| Standard or Modified | Modified | Modified | | |
| Stabilised Material Curing Time | - | - | | |
| Layer Number | Layer 1 | Layer 1 | | |
| Location Number | 1 | 2 | | |
| Test Fraction (mm) | < 19.0 mm | < 19.0 mm | | |
| Sample Oversize Wet / Dry (%) | 0 / 0 | 0 / 0 | | |
| MDR Sample Number | 14874/A/976-5 | 14874/A/976-5 | | |
| MDR Sample Date / Update | 1/09/2026 | 1/09/2026 | | |
| Assigned MDR (Yes / No) | Yes | Yes | | |
| *Moisture Test Results:* | | | | |
| Field Moisture Content (%) | 8.0 | 8.0 | | |
| Optimum Moisture Content (%) | 8.5 | 8.5 | | |
| Variation from OMC (%) | 0.5% Drier than OMC | 0.5% Drier than OMC | | |
| **Moisture Ratio (%)** | **94.0** | **94.5** | | |
| *Density Test Results:* | | | | |
| Field Wet Density (t/m³) | 2.46 | 2.45 | | |
| Field Dry Density (t/m³) | 2.28 | 2.26 | | |
| Maximum Dry Density (t/m³) | 2.29 | 2.29 | | |
| Dry Density Ratio Required (%) | 98 | 98 | | |
| **Dry Density Ratio (%)** | **99.5** | **99.0** | | |

Remarks

NATA

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Accreditation Number: 1986
Corporate Site Number: 14874



Approved Signatory: Nawin Dahal
Form ID: W27ASRepSum Rev 3

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Laboratory: Melbourne Laboratory
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Email: Melbourne@constructionsciences.net

# LOT REPORT - DRY DENSITY RATIO / MOISTURE RATIO

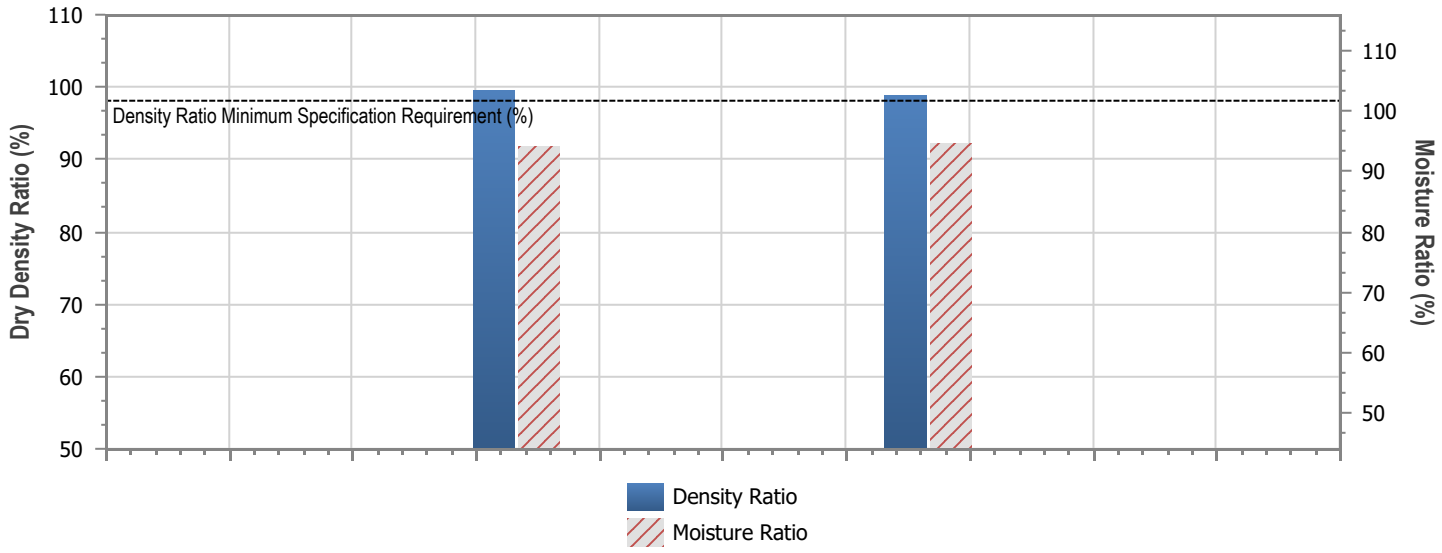
| | | | |
|---|---|---|---|
| Client: | Winslow Infrastructure Pty Ltd | Report Number: | 14874/R/26-25389-1 |
| Client Address: | 2 Central Blvd, Port Melbourne | Project Number: | 14874/P/3155 |
| Project: | Construction Material Testing 2024 | Lot Number: | n/a |
| Sub-Project: | Wollert Rise Stage 2B | Internal Test Request: | 14874/T/26-11414 |
| Component: | Light street | Client Reference/s: | Compaction testing 01.09.2026 |
| Area Description: | Refer to map | Report Date / Page: | 3/09/2026 Page 2 of 3 |

| | |
|---|---|
| Test Procedures: | AS1289.5.4.1, AS1289.5.2.1, AS1289.5.4.2, AS1289.5.8.1, AS1289.2.1.1 |
| Statistical Analysis Test Method: | Lot Average (Lot average calculations are not covered by endorsement) |

**Nuclear Gauge Calibration Details**

| | | | |
|---|---|---|---|
| Calibration Number | - | Material Source | - |
| Calibration Last Updated | - | Material Type | - |
| Nominated Calibration Layer Depth (mm) | - | - | |

LOT TEST RESULT SUMMARY




| Tests in Lot = 2 | Lot Minimum | Lot Maximum | Lot Mean | Standard Deviation |
|---|---|---|---|---|
| Moisture Ratio (%) | 94.1 | 94.6 | 94.4 | 0.354 |
| Dry Density Ratio (%) | 98.9 | 99.5 | 99.2 | 0.483 |

**Lot Number:** n/a

**Mean Moisture Ratio (%):** 94.4

**Mean Density Ratio (%):** 99.2

Remarks

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Corporate Site Number: 14874

Approved Signatory: Nawin Dahal
Form ID: W27ASRepSum Rev 3

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**Laboratory:** **Melbourne Laboratory**
**Phone:** 03 9364 9301

**Email:** Melbourne@constructionsciences.net

# LOT REPORT - DRY DENSITY RATIO / MOISTURE RATIO

| | | | |
|---|---|---|---|
| Client: | Winslow Infrastructure Pty Ltd | Report Number: | 14874/R/26-25389-1 |
| Client Address: | 2 Central Blvd, Port Melbourne | Project Number: | 14874/P/3155 |
| Project: | Construction Material Testing 2024 | Lot Number: | n/a |
| Sub-Project: | Wollert Rise Stage 2B | Internal Test Request: | 14874/T/26-11414 |
| Component: | Light street | Client Reference/s: | Compaction testing 01.09.2026 |
| Area Description: | Refer to map | Report Date / Page: | 3/09/2026 Page 3 of 3 |

## Report Site Plan

Not To Scale Unless Indicated

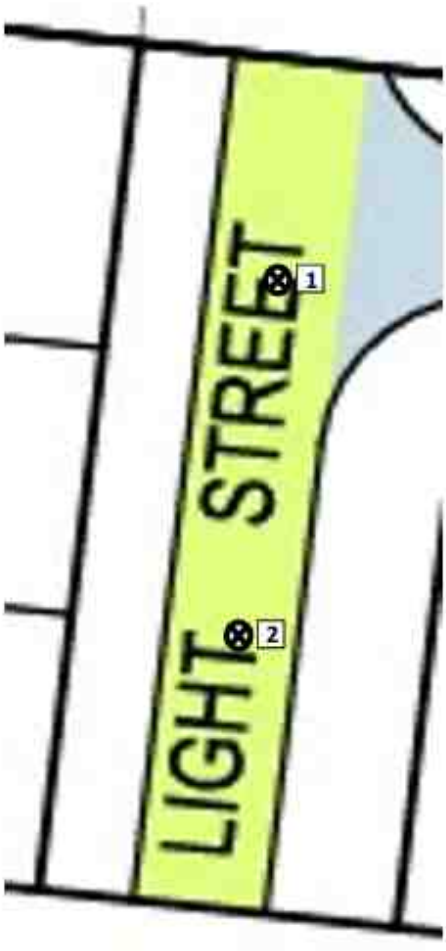
Construction Sciences

Not to Scale
Dimensions in Approx. Metres

### Site Location Sketch

Test site locations only
**NOT TO SCALE**

*Client:* Winslow
*Job No.* P/3155
*Test Request No.*
*Date Tested:* 01.09.2026



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**Email:** Melbourne@constructionsciences.net

# LOT REPORT - DRY DENSITY RATIO / MOISTURE RATIO

| | | | |
|---|---|---|---|
| Client: | Winslow Infrastructure Pty Ltd | Report Number: | 14874/R/26-25392-1 |
| Client Address: | 2 Central Blvd, Port Melbourne | Project Number: | 14874/P/3155 |
| Project: | Construction Material Testing 2024 | Lot Number: | n/a |
| Sub-Project: | Wollert Rise Stage 2B | Internal Test Request: | 14874/T/26-11416 |
| Component: | Banford road | Client Reference/s: | compaction testing 1.09.2026 |
| Area Description: | refer to map | Report Date / Page: | 3/09/2026 Page 1 of 3 |

| | |
|---|---|
| Test Procedures: | AS1289.5.4.1, AS1289.5.2.1, AS1289.5.4.2, AS1289.5.8.1, AS1289.2.1.1 |

| | | | | |
|---|---|---|---|---|
| Sample Number | 14874/S/26-72290 | 14874/S/26-72291 | | |
| ID / Client ID | Compaction testing | Compaction testing | | |
| Lot Number | n/a | n/a | | |
| Date / Time Tested | 1/09/2026 09:02 | 1/09/2026 09:06 | | |
| Material Source | Hanson, Wollert | Hanson, Wollert | | |
| Material Type | Class 3, 20mm, Crushed Rock | Class 3, 20mm, Crushed Rock | | |
| Sampling Method | AS1289.1.2.1 Cl 6.4b | AS1289.1.2.1 Cl 6.4b | | |
| Depths: Test / Nom / Actual (mm) | 175 / 200 / 200 | 175 / 200 / 200 | | |
| Standard or Modified | Modified | Modified | | |
| Stabilised Material Curing Time | - | - | | |
| Layer Number | Layer 1 | Layer 1 | | |
| Location Number | 1 | 2 | | |
| Test Fraction (mm) | < 19.0 mm | < 19.0 mm | | |
| Sample Oversize Wet / Dry (%) | 0 / 0 | 0 / 0 | | |
| MDR Sample Number | 14874/A/976-5 | 14874/A/976-5 | | |
| MDR Sample Date / Update | 1/09/2026 | 1/09/2026 | | |
| Assigned MDR (Yes / No) | Yes | Yes | | |
| *Moisture Test Results:* | | | | |
| Field Moisture Content (%) | 8.1 | 7.5 | | |
| Optimum Moisture Content (%) | 8.5 | 8.5 | | |
| Variation from OMC (%) | 0.5% Drier than OMC | 1.0% Drier than OMC | | |
| **Moisture Ratio (%)** | **95.0** | **87.5** | | |
| *Density Test Results:* | | | | |
| Field Wet Density (t/m³) | 2.48 | 2.48 | | |
| Field Dry Density (t/m³) | 2.29 | 2.31 | | |
| Maximum Dry Density (t/m³) | 2.29 | 2.29 | | |
| Dry Density Ratio Required (%) | 98 | 98 | | |
| **Dry Density Ratio (%)** | **100.0** | **101.0** | | |

Remarks

NATA

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Accreditation Number: 1986
Corporate Site Number: 14874



Approved Signatory: Nawin Dahal
Form ID: W27ASRepSum Rev 3

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# LOT REPORT - DRY DENSITY RATIO / MOISTURE RATIO

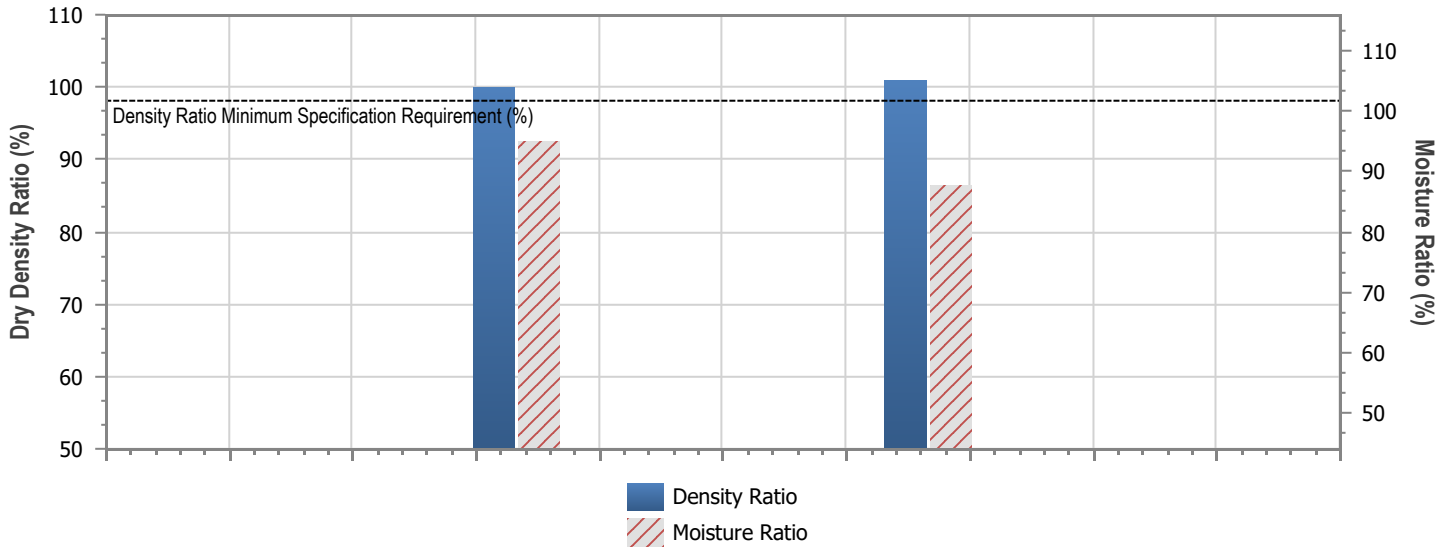
| | | | |
|---|---|---|---|
| Client: | Winslow Infrastructure Pty Ltd | Report Number: | 14874/R/26-25392-1 |
| Client Address: | 2 Central Blvd, Port Melbourne | Project Number: | 14874/P/3155 |
| Project: | Construction Material Testing 2024 | Lot Number: | n/a |
| Sub-Project: | Wollert Rise Stage 2B | Internal Test Request: | 14874/T/26-11416 |
| Component: | Banford road | Client Reference/s: | compaction testing 1.09.2026 |
| Area Description: | refer to map | Report Date / Page: | 3/09/2026 Page 2 of 3 |

| | |
|---|---|
| Test Procedures: | AS1289.5.4.1, AS1289.5.2.1, AS1289.5.4.2, AS1289.5.8.1, AS1289.2.1.1 |
| Statistical Analysis Test Method: | Lot Average (Lot average calculations are not covered by endorsement) |

**Nuclear Gauge Calibration Details**

| | | | |
|---|---|---|---|
| Calibration Number | - | Material Source | - |
| Calibration Last Updated | - | Material Type | - |
| Nominated Calibration Layer Depth (mm) | - | - | |

LOT TEST RESULT SUMMARY




| Tests in Lot = 2 | Lot Minimum | Lot Maximum | Lot Mean | Standard Deviation |
|---|---|---|---|---|
| Moisture Ratio (%) | 87.7 | 95.0 | 91.4 | 5.162 |
| Dry Density Ratio (%) | 100.0 | 100.9 | 100.5 | 0.671 |

**Lot Number:** n/a

**Mean Moisture Ratio (%):** 91.4

**Mean Density Ratio (%):** 100.5

Remarks

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Corporate Site Number: 14874

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Email: Melbourne@constructionsciences.net

# LOT REPORT - DRY DENSITY RATIO / MOISTURE RATIO

| | | | |
|---|---|---|---|
| Client: | Winslow Infrastructure Pty Ltd | Report Number: | 14874/R/26-25392-1 |
| Client Address: | 2 Central Blvd, Port Melbourne | Project Number: | 14874/P/3155 |
| Project: | Construction Material Testing 2024 | Lot Number: | n/a |
| Sub-Project: | Wollert Rise Stage 2B | Internal Test Request: | 14874/T/26-11416 |
| Component: | Banford road | Client Reference/s: | compaction testing 1.09.2026 |
| Area Description: | refer to map | Report Date / Page: | 3/09/2026 Page 3 of 3 |

## Report Site Plan

Not To Scale Unless Indicated

Construction Sciences

Not to Scale
Dimensions in Approx. Metres

### Site Location Sketch

Test site locations only
**NOT TO SCALE**

*Client:* Winslow
*Job No.* P/3155
*Test Request No.*
*Date Tested:* 01.09.2026



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**Construction Sciences Pty Ltd**
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**Laboratory:** Melbourne Laboratory
**Phone:** 03 9364 9301

**Email:** Melbourne@constructionsciences.net

# LOT REPORT - DRY DENSITY RATIO / MOISTURE RATIO

| | | | |
|---|---|---|---|
| Client: | Winslow Infrastructure Pty Ltd | Report Number: | 14874/R/26-25393-2 |
| Client Address: | 2 Central Blvd, Port Melbourne | Project Number: | 14874/P/3155 |
| Project: | Construction Material Testing 2024 | Lot Number: | n/a |
| Sub-Project: | Wollert Rise Stage 2B | Internal Test Request: | 14874/T/26-11418 |
| Component: | Light street | Client Reference/s: | compaction testing 01.09.2026 |
| Area Description: | refer to map | Report Date / Page: | 3/09/2026 Page 1 of 3 |

| | |
|---|---|
| Test Procedures: | AS1289.5.4.1, AS1289.5.2.1, AS1289.5.4.2, AS1289.5.8.1, AS1289.2.1.1 |

| | | | | |
|---|---|---|---|---|
| Sample Number | 14874/S/26-72294 | 14874/S/26-72295 | | |
| ID / Client ID | compaction testing 01.09.2026 | compaction testing 01.09.2026 | | |
| Lot Number | n/a | n/a | | |
| Date / Time Tested | 1/09/2026 10:03 | 1/09/2026 10:10 | | |
| Material Source | Hanson, Wollert | Hanson, Wollert | | |
| Material Type | Class 3, 20mm, Crushed Rock | Class 3, 20mm, Crushed Rock | | |
| Sampling Method | AS1289.1.2.1 Cl 6.4b | AS1289.1.2.1 Cl 6.4b | | |
| Depths: Test / Nom / Actual (mm) | 125 / 150 / 150 | 125 / 150 / 150 | | |
| Standard or Modified | Modified | Modified | | |
| Stabilised Material Curing Time | - | - | | |
| Layer Number | Layer 2 | Layer 2 | | |
| Location Number | 1 | 2 | | |
| Test Fraction (mm) | < 19.0 mm | < 19.0 mm | | |
| Sample Oversize Wet / Dry (%) | 0 / 0 | 0 / 0 | | |
| MDR Sample Number | 14874/A/976-5 | 14874/A/976-5 | | |
| MDR Sample Date / Update | 1/09/2026 | 1/09/2026 | | |
| Assigned MDR (Yes / No) | Yes | Yes | | |
| *Moisture Test Results:* | | | | |
| Field Moisture Content (%) | 8.3 | 8.7 | | |
| Optimum Moisture Content (%) | 8.5 | 8.5 | | |
| Variation from OMC (%) | 0.0% Drier than OMC | 0.0% Wetter than OMC | | |
| **Moisture Ratio (%)** | **97.5** | **102.5** | | |
| *Density Test Results:* | | | | |
| Field Wet Density (t/m³) | 2.47 | 2.46 | | |
| Field Dry Density (t/m³) | 2.28 | 2.26 | | |
| Maximum Dry Density (t/m³) | 2.29 | 2.29 | | |
| Dry Density Ratio Required (%) | 98 | 98 | | |
| **Dry Density Ratio (%)** | **99.5** | **98.5** | | |

| | |
|---|---|
| Remarks | Re-Issued Report Replaces Report No 14874/R/26-25393-1 (reason: map attached ). |

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NATA

Accreditation Number: 1986
Corporate Site Number: 14874



Approved Signatory: Nawin Dahal
Form ID: W27ASRepSum Rev 3

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Laboratory: Melbourne Laboratory
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# LOT REPORT - DRY DENSITY RATIO / MOISTURE RATIO

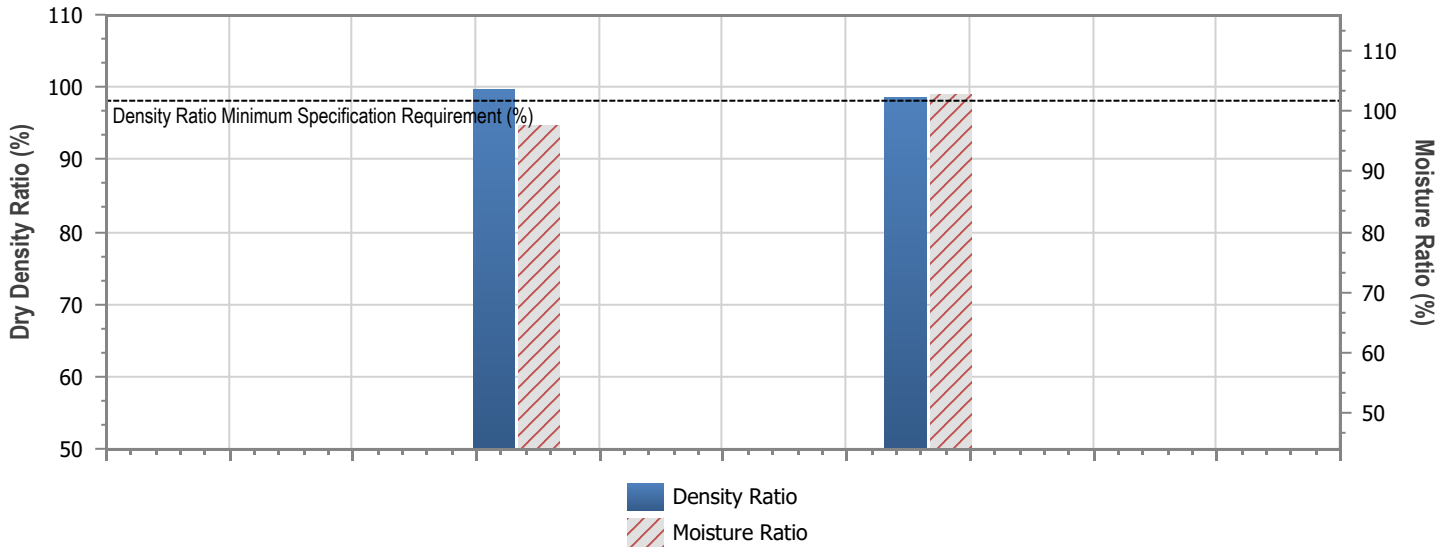
| | | | |
|---|---|---|---|
| Client: | Winslow Infrastructure Pty Ltd | Report Number: | 14874/R/26-25393-2 |
| Client Address: | 2 Central Blvd, Port Melbourne | Project Number: | 14874/P/3155 |
| Project: | Construction Material Testing 2024 | Lot Number: | n/a |
| Sub-Project: | Wollert Rise Stage 2B | Internal Test Request: | 14874/T/26-11418 |
| Component: | Light street | Client Reference/s: | compaction testing 01.09.2026 |
| Area Description: | refer to map | Report Date / Page: | 3/09/2026 Page 2 of 3 |

| | |
|---|---|
| Test Procedures: | AS1289.5.4.1, AS1289.5.2.1, AS1289.5.4.2, AS1289.5.8.1, AS1289.2.1.1 |
| Statistical Analysis Test Method: | Lot Average (Lot average calculations are not covered by endorsement) |

**Nuclear Gauge Calibration Details**

| | | | |
|---|---|---|---|
| Calibration Number | - | Material Source | - |
| Calibration Last Updated | - | Material Type | - |
| Nominated Calibration Layer Depth (mm) | - | - | |

LOT TEST RESULT SUMMARY




| Tests in Lot = 2 | Lot Minimum | Lot Maximum | Lot Mean | Standard Deviation |
|---|---|---|---|---|
| Moisture Ratio (%) | 97.7 | 102.7 | 100.2 | 3.536 |
| Dry Density Ratio (%) | 98.6 | 99.7 | 99.1 | 0.759 |

**Lot Number:** n/a

**Mean Moisture Ratio (%):** 100.2

**Mean Density Ratio (%):** 99.1

Remarks: Re-Issued Report Replaces Report No 14874/R/26-25393-1 (reason: map attached ).

NATA

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Accreditation Number: 1986
Corporate Site Number: 14874

Approved Signatory: Nawin Dahal
Form ID: W27ASRepSum Rev 3

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**Construction Sciences Pty Ltd**
ABN: 74 128 806 735

**Address:**
60 - 64 Vella Drive,
Sunshine West VIC 3020

**Laboratory:** **Melbourne Laboratory**
**Phone:** 03 9364 9301

**Email:** Melbourne@constructionsciences.net

# LOT REPORT - DRY DENSITY RATIO / MOISTURE RATIO

| | | | |
|---|---|---|---|
| Client: | Winslow Infrastructure Pty Ltd | Report Number: | 14874/R/26-25393-2 |
| Client Address: | 2 Central Blvd, Port Melbourne | Project Number: | 14874/P/3155 |
| Project: | Construction Material Testing 2024 | Lot Number: | n/a |
| Sub-Project: | Wollert Rise Stage 2B | Internal Test Request: | 14874/T/26-11418 |
| Component: | Light street | Client Reference/s: | compaction testing 01.09.2026 |
| Area Description: | refer to map | Report Date / Page: | 3/09/2026 Page 3 of 3 |

## Report Site Plan

Not To Scale Unless Indicated

Construction Sciences

Not to Scale
Dimensions in Approx. Metres

### Site Location Sketch

Test site locations only
**NOT TO SCALE**

*Client:* Winslow
*Job No.* P/3155
*Test Request No.*
*Date Tested:* 01.09.2026



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**Laboratory:** Melbourne Laboratory
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**Email:** Melbourne@constructionsciences.net

# LOT REPORT - DRY DENSITY RATIO / MOISTURE RATIO

| | | | |
|---|---|---|---|
| Client: | Winslow Infrastructure Pty Ltd | Report Number: | 14874/R/26-27018-1 |
| Client Address: | 2 Central Blvd, Port Melbourne | Project Number: | 14874/P/3155 |
| Project: | Construction Material Testing 2024 | Lot Number: | Banford, Cl2 Basecourse |
| Sub-Project: | Wollert Rise Stage 2B | Internal Test Request: | 14874/T/26-12097 |
| Component: | Banford road, light street | Client Reference/s: | Compaction testing, Banford and Lig |
| Area Description: | Refer to map | Report Date / Page: | 18/09/2026 Page 1 of 3 |

| | |
|---|---|
| Test Procedures: | AS1289.5.4.1, AS1289.5.2.1, AS1289.5.4.2, AS1289.5.8.1, AS1289.2.1.1 |

| Sample Number | 14874/S/26-76316 | 14874/S/26-76317 | 14874/S/26-76318 | 14874/S/26-76319 |
|---|---|---|---|---|
| ID / Client ID | Compaction testing, Banford and L | Compaction testing, Banford and L | Compaction testing, Banford and L | Compaction testing, Banford and L |
| Lot Number | Banford, Cl2 Basecourse | Banford, Cl2 Basecourse | Banford, Cl2 Basecourse | Banford, Cl2 Basecourse |
| Date / Time Tested | 15/09/2026 10:01 | 15/09/2026 10:04 | 15/09/2026 10:07 | 15/09/2026 10:10 |
| Material Source | Boral, Wollert | Boral, Wollert | Boral, Wollert | Boral, Wollert |
| Material Type | Class 2, 20mm Crushed Rock | Class 2, 20mm Crushed Rock | Class 2, 20mm Crushed Rock | Class 2, 20mm Crushed Rock |
| Sampling Method | AS1289.1.2.1 Cl 6.4b | AS1289.1.2.1 Cl 6.4b | AS1289.1.2.1 Cl 6.4b | AS1289.1.2.1 Cl 6.4b |
| Depths: Test / Nom / Actual (mm) | 100 / 130 / 130 | 100 / 130 / 130 | 100 / 130 / 130 | 100 / 130 / 130 |
| Standard or Modified | Modified | Modified | Modified | Modified |
| Stabilised Material Curing Time | - | - | - | - |
| Layer Number | Basecourse Layer | Basecourse Layer | Basecourse Layer | Basecourse Layer |
| Location Number | 1 | 2 | 3 | 4 |
| Test Fraction (mm) | < 19.0 mm | < 19.0 mm | < 19.0 mm | < 19.0 mm |
| Sample Oversize Wet / Dry (%) | 0 / 0 | 0 / 0 | 0 / 0 | 0 / 0 |
| MDR Sample Number | 14874/A/1215-2 | 14874/A/1215-2 | 14874/A/1215-2 | 14874/A/1215-2 |
| MDR Sample Date / Update | 4/09/2026 | 4/09/2026 | 4/09/2026 | 4/09/2026 |
| Assigned MDR (Yes / No) | Yes | Yes | Yes | Yes |
| *Moisture Test Results:* | | | | |
| Field Moisture Content (%) | 6.5 | 6.4 | 5.6 | 6.5 |
| Optimum Moisture Content (%) | 7.0 | 7.0 | 7.0 | 7.0 |
| Variation from OMC (%) | 0.5% Drier than OMC | 0.5% Drier than OMC | 1.5% Drier than OMC | 0.5% Drier than OMC |
| **Moisture Ratio (%)** | **92.5** | **91.0** | **80.5** | **92.0** |
| *Density Test Results:* | | | | |
| Field Wet Density (t/m³) | 2.40 | 2.41 | 2.43 | 2.41 |
| Field Dry Density (t/m³) | 2.25 | 2.26 | 2.30 | 2.27 |
| Maximum Dry Density (t/m³) | 2.27 | 2.27 | 2.27 | 2.27 |
| Dry Density Ratio Required (%) | 98 | 98 | 98 | 98 |
| **Dry Density Ratio (%)** | **99.0** | **99.5** | **101.0** | **100.0** |

Remarks

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Corporate Site Number: 14874



Approved Signatory: Nawin Dahal
Form ID: W27ASRepSum Rev 3

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Laboratory: Melbourne Laboratory
Phone: 03 9364 9301

Email: Melbourne@constructionsciences.net

# LOT REPORT - DRY DENSITY RATIO / MOISTURE RATIO

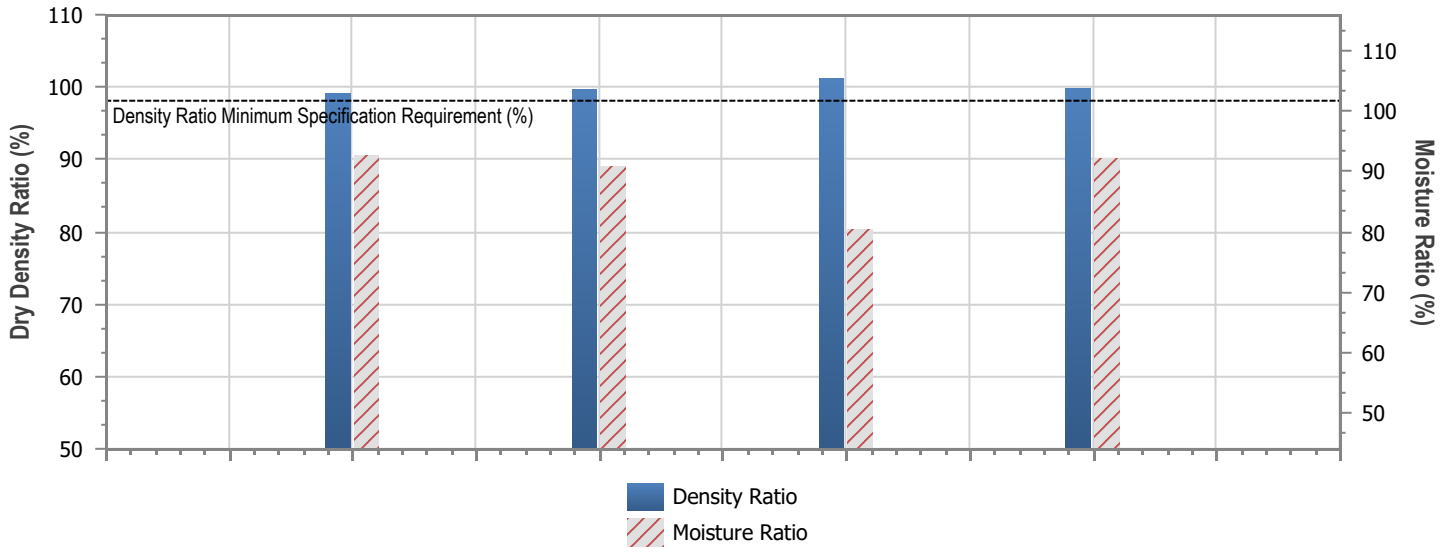
| | | | |
|---|---|---|---|
| Client: | Winslow Infrastructure Pty Ltd | Report Number: | 14874/R/26-27018-1 |
| Client Address: | 2 Central Blvd, Port Melbourne | Project Number: | 14874/P/3155 |
| Project: | Construction Material Testing 2024 | Lot Number: | Banford, Cl2 Basecourse |
| Sub-Project: | Wollert Rise Stage 2B | Internal Test Request: | 14874/T/26-12097 |
| Component: | Banford road, light street | Client Reference/s: | Compaction testing, Banford and Lig |
| Area Description: | Refer to map | Report Date / Page: | 18/09/2026 Page 2 of 3 |

| | |
|---|---|
| Test Procedures: | AS1289.5.4.1, AS1289.5.2.1, AS1289.5.4.2, AS1289.5.8.1, AS1289.2.1.1 |
| Statistical Analysis Test Method: | Lot Average (Lot average calculations are not covered by endorsement) |

**Nuclear Gauge Calibration Details**

| | | | |
|---|---|---|---|
| Calibration Number | - | Material Source | - |
| Calibration Last Updated | - | Material Type | - |
| Nominated Calibration Layer Depth (mm) | - | - | |

LOT TEST RESULT SUMMARY




| Tests in Lot = 4 | Lot Minimum | Lot Maximum | Lot Mean | Standard Deviation |
|---|---|---|---|---|
| Moisture Ratio (%) | 80.3 | 92.6 | 89.0 | 5.845 |
| Dry Density Ratio (%) | 99.1 | 101.2 | 99.9 | 0.878 |

**Lot Number:** Banford, Cl2 Basecourse

**Mean Moisture Ratio (%):** 89.0

**Mean Density Ratio (%):** 99.9

Remarks

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# LOT REPORT - DRY DENSITY RATIO / MOISTURE RATIO

| | | | |
|---|---|---|---|
| Client: | Winslow Infrastructure Pty Ltd | Report Number: | 14874/R/26-27018-1 |
| Client Address: | 2 Central Blvd, Port Melbourne | Project Number: | 14874/P/3155 |
| Project: | Construction Material Testing 2024 | Lot Number: | Banford, Cl2 Basecourse |
| Sub-Project: | Wollert Rise Stage 2B | Internal Test Request: | 14874/T/26-12097 |
| Component: | Banford road, light street | Client Reference/s: | Compaction testing, Banford and Lig |
| Area Description: | Refer to map | Report Date / Page: | 18/09/2026 Page 3 of 3 |

## Report Site Plan

Not To Scale Unless Indicated

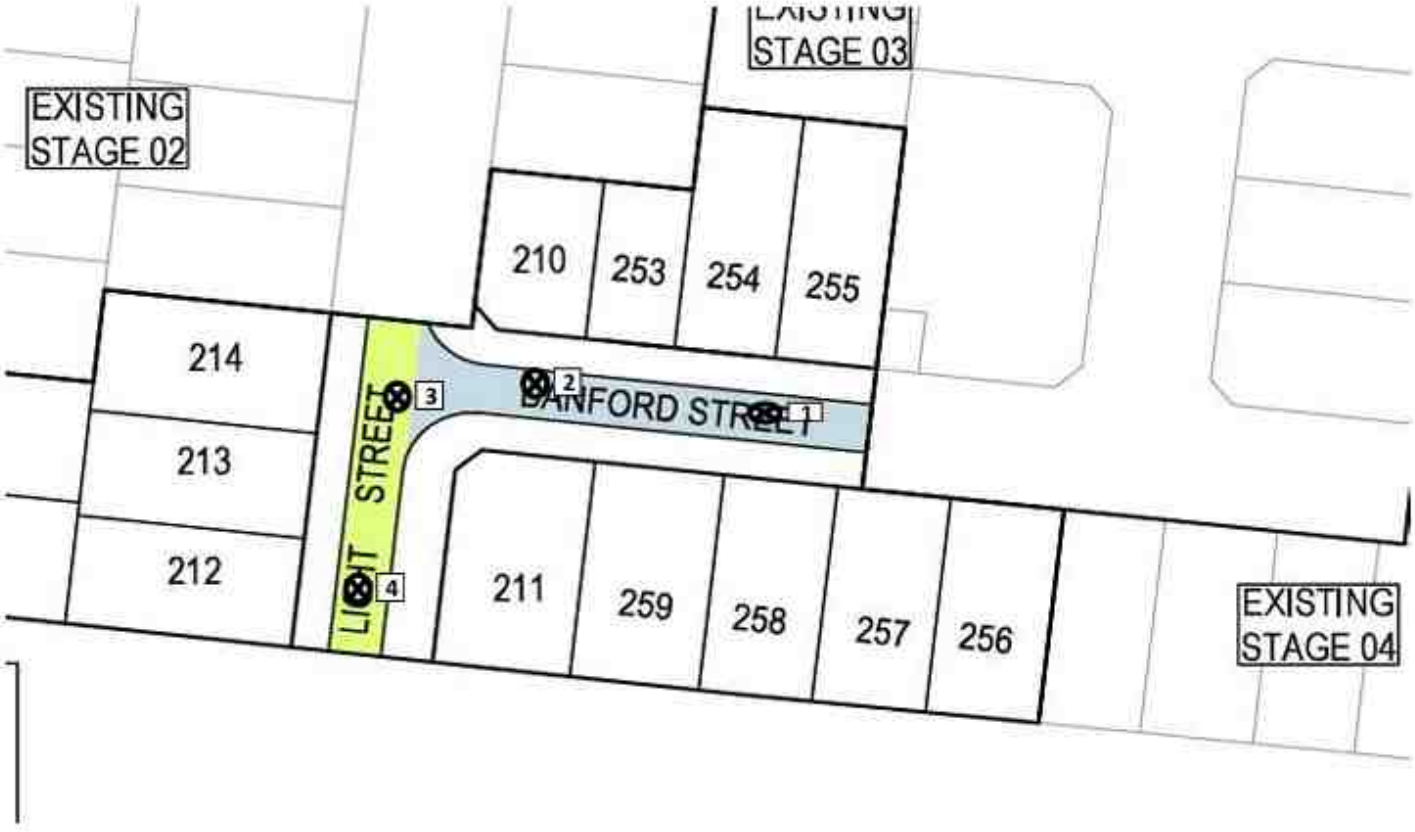
Construction Sciences

Not to Scale
Dimensions in Approx. Metres

**Site Location Sketch**

Test site locations only
**NOT TO SCALE**

*Client:* Winslow
*Job No.* P/3155
*Test Request No.*
*Date Tested:* 15.09.2026



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# LOT REPORT - DRY DENSITY RATIO / MOISTURE RATIO

| | | | |
|---|---|---|---|
| Client: | Winslow Infrastructure Pty Ltd | Report Number: | 14874/R/26-27057-1 |
| Client Address: | 2 Central Blvd, Port Melbourne | Project Number: | 14874/P/3155 |
| Project: | Construction Material Testing 2024 | Lot Number: | Spectrum Cl2 |
| Sub-Project: | Wollert Rise Stage 2B | Internal Test Request: | 14874/T/26-12098 |
| Component: | Spectrum road | Client Reference/s: | Basecouse, Spectrum Road, 15.09.2 |
| Area Description: | Refer to map | Report Date / Page: | 18/09/2026 Page 1 of 3 |

| | |
|---|---|
| Test Procedures: | AS1289.5.4.1, AS1289.5.2.1, AS1289.5.4.2, AS1289.5.8.1, AS1289.2.1.1 |

| | | | | |
|---|---|---|---|---|
| Sample Number | 14874/S/26-76320 | 14874/S/26-76321 | | |
| ID / Client ID | Compaction testing, Spectrum roa | Compaction testing, Spectrum roa | | |
| Lot Number | Spectrum Cl2 | Spectrum Cl2 | | |
| Date / Time Tested | 15/09/2026 09:43 | 15/09/2026 09:46 | | |
| Material Source | Boral, Wollert | Boral, Wollert | | |
| Material Type | Class 2, 20mm Crushed Rock | Class 2, 20mm Crushed Rock | | |
| Sampling Method | AS1289.1.2.1 Cl 6.4b | AS1289.1.2.1 Cl 6.4b | | |
| Depths: Test / Nom / Actual (mm) | 100 / 110 / 110 | 100 / 110 / 110 | | |
| Standard or Modified | Modified | Modified | | |
| Stabilised Material Curing Time | - | - | | |
| Layer Number | Basecoures layer | Basecoures layer | | |
| Location Number | 1 | 2 | | |
| Test Fraction (mm) | < 19.0 mm | < 19.0 mm | | |
| Sample Oversize Wet / Dry (%) | 0 / 0 | 0 / 0 | | |
| MDR Sample Number | 14874/A/1215-2 | 14874/A/1215-2 | | |
| MDR Sample Date / Update | 4/09/2026 | 4/09/2026 | | |
| Assigned MDR (Yes / No) | Yes | Yes | | |
| *Moisture Test Results:* | | | | |
| Field Moisture Content (%) | 6.0 | 6.9 | | |
| Optimum Moisture Content (%) | 7.0 | 7.0 | | |
| Variation from OMC (%) | 1.0% Drier than OMC | 0.0% Drier than OMC | | |
| **Moisture Ratio (%)** | **85.0** | **98.5** | | |
| *Density Test Results:* | | | | |
| Field Wet Density (t/m³) | 2.39 | 2.40 | | |
| Field Dry Density (t/m³) | 2.25 | 2.25 | | |
| Maximum Dry Density (t/m³) | 2.27 | 2.27 | | |
| Dry Density Ratio Required (%) | 98 | 98 | | |
| **Dry Density Ratio (%)** | **99.5** | **99.0** | | |

Remarks

NATA

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# LOT REPORT - DRY DENSITY RATIO / MOISTURE RATIO

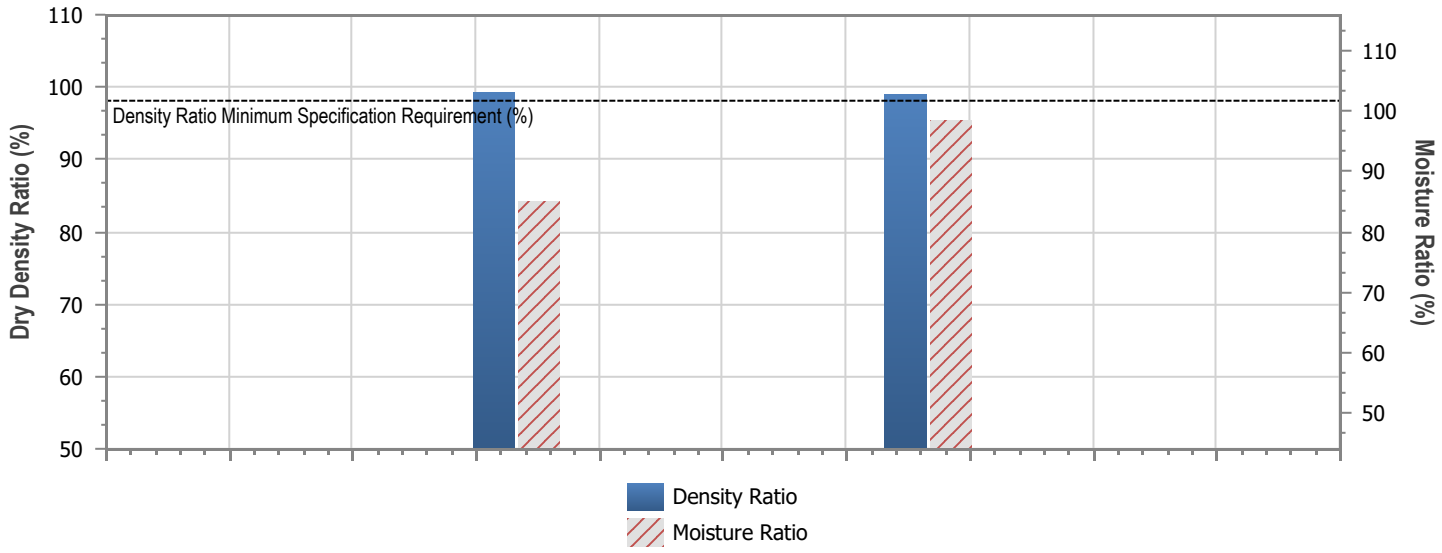
| | | | |
|---|---|---|---|
| Client: | Winslow Infrastructure Pty Ltd | Report Number: | 14874/R/26-27057-1 |
| Client Address: | 2 Central Blvd, Port Melbourne | Project Number: | 14874/P/3155 |
| Project: | Construction Material Testing 2024 | Lot Number: | Spectrum Cl2 |
| Sub-Project: | Wollert Rise Stage 2B | Internal Test Request: | 14874/T/26-12098 |
| Component: | Spectrum road | Client Reference/s: | Basecouse, Spectrum Road, 15.09.2 |
| Area Description: | Refer to map | Report Date / Page: | 18/09/2026 Page 2 of 3 |

| | |
|---|---|
| Test Procedures: | AS1289.5.4.1, AS1289.5.2.1, AS1289.5.4.2, AS1289.5.8.1, AS1289.2.1.1 |
| Statistical Analysis Test Method: | Lot Average (Lot average calculations are not covered by endorsement) |

**Nuclear Gauge Calibration Details**

| | | | |
|---|---|---|---|
| Calibration Number | - | Material Source | - |
| Calibration Last Updated | - | Material Type | - |
| Nominated Calibration Layer Depth (mm) | - | - | |

LOT TEST RESULT SUMMARY




| Tests in Lot = 2 | Lot Minimum | Lot Maximum | Lot Mean | Standard Deviation |
|---|---|---|---|---|
| Moisture Ratio (%) | 85.0 | 98.5 | 91.8 | 9.546 |
| Dry Density Ratio (%) | 99.0 | 99.3 | 99.1 | 0.211 |

**Lot Number:** Spectrum Cl2

**Mean Moisture Ratio (%):** 91.8

**Mean Density Ratio (%):** 99.1

Remarks

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# LOT REPORT - DRY DENSITY RATIO / MOISTURE RATIO

| | | | |
|---|---|---|---|
| Client: | Winslow Infrastructure Pty Ltd | Report Number: | 14874/R/26-27057-1 |
| Client Address: | 2 Central Blvd, Port Melbourne | Project Number: | 14874/P/3155 |
| Project: | Construction Material Testing 2024 | Lot Number: | Spectrum Cl2 |
| Sub-Project: | Wollert Rise Stage 2B | Internal Test Request: | 14874/T/26-12098 |
| Component: | Spectrum road | Client Reference/s: | Basecouse, Spectrum Road, 15.09.2 |
| Area Description: | Refer to map | Report Date / Page: | 18/09/2026 Page 3 of 3 |

## Report Site Plan

Not To Scale Unless Indicated

