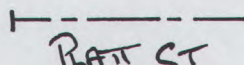
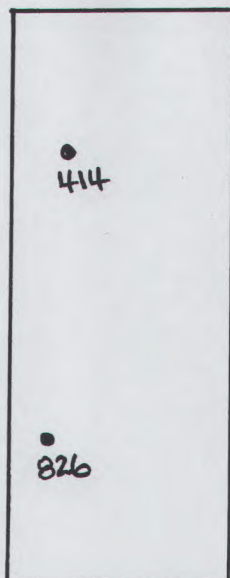


**EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 2A(2)
LOT 52**



Field Density Results

| Test No. | Date Tested | Test Location | Dry Density Ratio AS1289 5.4.1 (Standard) |
|----------|-------------|---|---|
| 414 | 18.1.13 | o/s 12m Rear bdy, o/s 5m Left bdy. R.L.6.74. | 90.0 |
| 826 | 21.9.13 | o/s 11m Front bdy, o/s 3m Left bdy. R.L.6.70. Retest. | 101.0 |

In our opinion fill on Lot 52 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% to (AS1289.5.1.1 Standard Compaction). We confirm that filling to design final level can be termed controlled filling in accordance with Section 6.4.2. of AS2870-2011, via a "Level 1" inspection and testing commission.

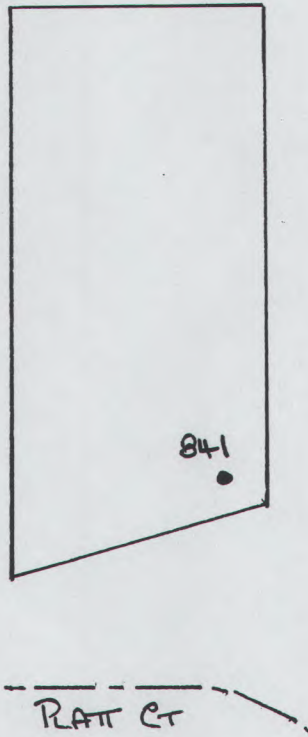
GREG McGRANN



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NATA Reg. No. 2415

**EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 2A(2)
LOT 56**



Field Density Results

| Test No. | Date Tested | Test Location | Dry Density Ratio AS1289 5.4.1 (Standard) |
|----------|-------------|---|---|
| 841 | 25.9.13 | o/s 2m Front bdy, o/s 2m Right bdy. R.L.6.90. | 102.0 |

In our opinion fill on Lot 56 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% to (AS1289.5.1.1 Standard Compaction). We confirm that filling to design final level can be termed controlled filling in accordance with Section 6.4.2. of AS2870-2011, via a "Level 1" inspection and testing commission.

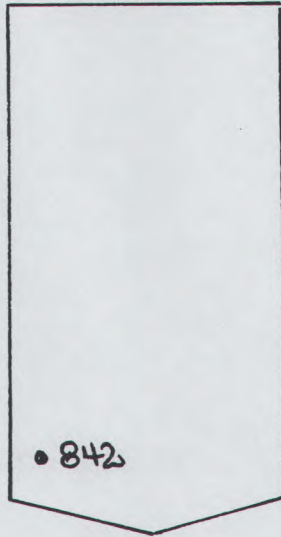
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**EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 2A(2)
LOT 57**

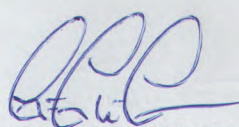


RATT G

Field Density Results

| Test No. | Date Tested | Test Location | Dry Density Ratio AS1289 5.4.1 (Standard) |
|----------|-------------|--|---|
| 842 | 25.9.13 | o/s 3m Front bdy, o/s 2m Left bdy. R.L.6.92. | 98.0 |

In our opinion fill on Lot 57 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% to (AS1289.5.1.1 Standard Compaction). We confirm that filling to design final level can be termed controlled filling in accordance with Section 6.4.2. of AS2870-2011, via a "Level 1" inspection and testing commission.



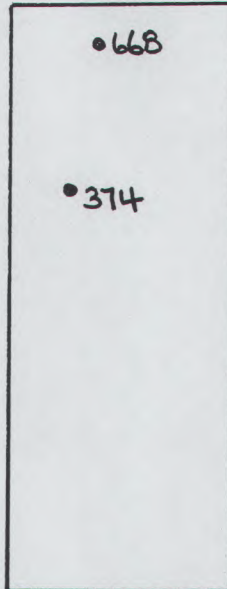
GREG McGRANN



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**EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 2A(2)
LOT 69**

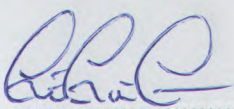


MCKEE CR

Field Density Results

| Test No. | Date Tested | Test Location | Dry Density Ratio AS1289 5.4.1 (Standard) |
|----------|-------------|---|---|
| 374 | 11.1.13 | o/s 7m Rear bdy, o/s 4m Left bdy. R.L.7.84. | 96.5 |
| 668 | 24.7.13 | o/s 2m Rear bdy, o/s 5m Left bdy. R.L.7.40. | 98.5 |

In our opinion fill on Lot 69 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% to (AS1289.5.1.1 Standard Compaction). We confirm that filling to design final level can be termed controlled filling in accordance with Section 6.4.2. of AS2870-2011, via a "Level 1" inspection and testing commission.



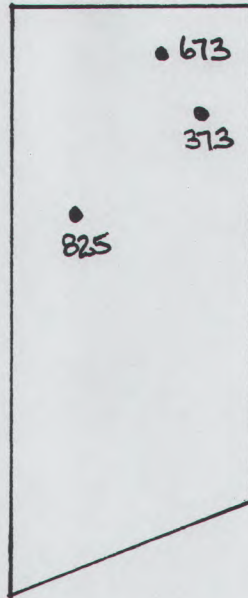
GREG McGRANN



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**EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 2A(2)
LOT 70**



MC KEE CR

Field Density Results

| Test No. | Date Tested | Test Location | Dry Density Ratio AS1289 5.4.1 (Standard) |
|----------|-------------|--|---|
| 373 | 11.1.13 | o/s 6m Rear bdy, o/s 2m Right bdy. R.L.7.68. | 100.0 |
| 673 | 25.7.13 | o/s 2m Rear bdy, o/s 4m Right bdy. R.L.7.56. | 97.5 |
| 825 | 21.9.13 | o/s 10m Rear bdy, o/s 4m Left bdy. R.L.8.13. | 95.0 |

In our opinion fill on Lot 70 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% to (AS1289.5.1.1 Standard Compaction). We confirm that filling to design final level can be termed controlled filling in accordance with Section 6.4.2. of AS2870-2011, via a "Level 1" inspection and testing commission.

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