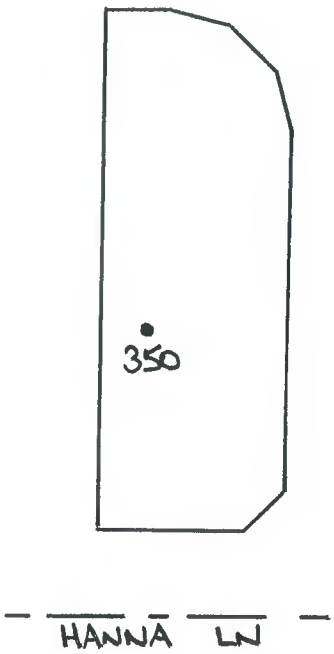
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1189



Field Density Results **Page 1of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
350	13.01.18	o/s 10m Front bdy, o/s 2m Left bdy. R.L.6.57.	96.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1189 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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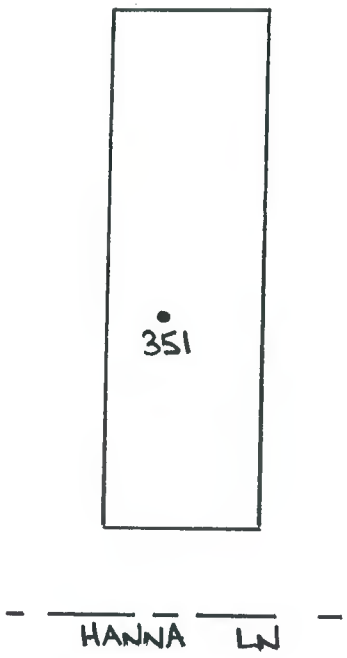
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1190



Field Density Results **Page 1of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
351	13.01.18	o/s 12m Front bdy, o/s 3m Left bdy. R.L.6.49.	98.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1190 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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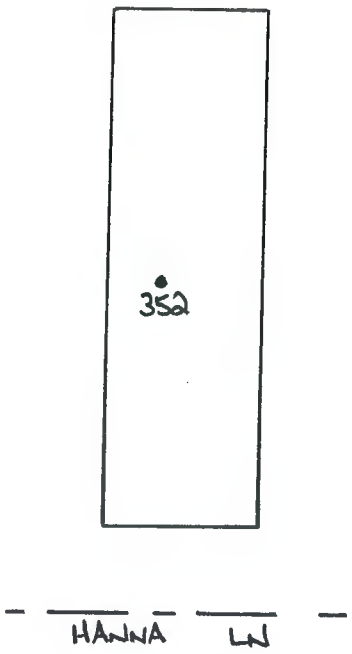
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1191



Field Density Results **Page 1of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
352	13.01.18	o/s 14m Front bdy, o/s 3m Left bdy. R.L.6.73.	98.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1191 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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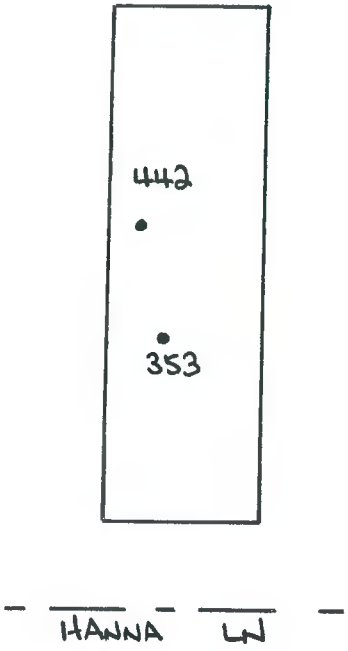
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1192



Field Density Results **Page 1of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
353	13.01.18	o/s 11m Front bdy, o/s 4m Left bdy. R.L.6.67.	98.5
442	22.02.18	o/s 10m Rear bdy, o/s 2m Left bdy. R.L.6.70.	102.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1192 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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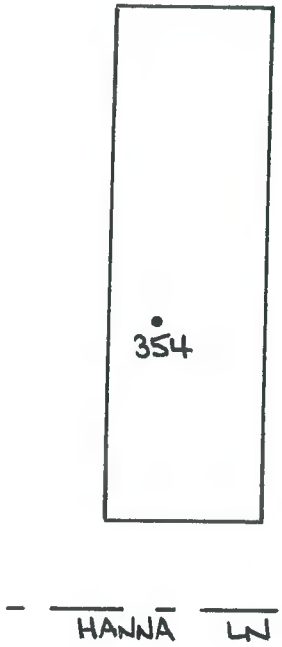
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1193



Field Density Results **Page 1of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
354	15.01.18	o/s 12m Front bdy, o/s 3m Left bdy. R.L.6.69.	97.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1193 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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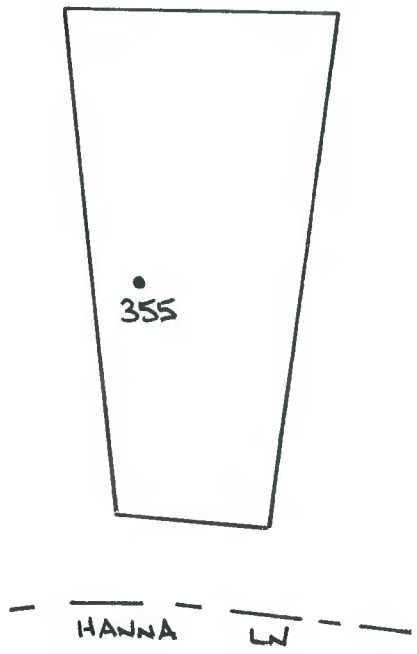
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1194



Field Density Results **Page 1of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
355	15.01.18	o/s 13m Front bdy, o/s 2m Left bdy. R.L.6.73.	98.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1194 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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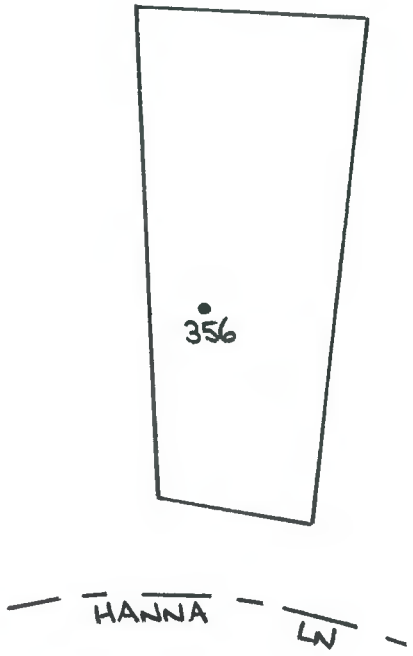
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1195



Field Density Results **Page 1of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
356	15.01.18	o/s 12m Front bdy, o/s 3m Left bdy. R.L.6.72.	96.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1195 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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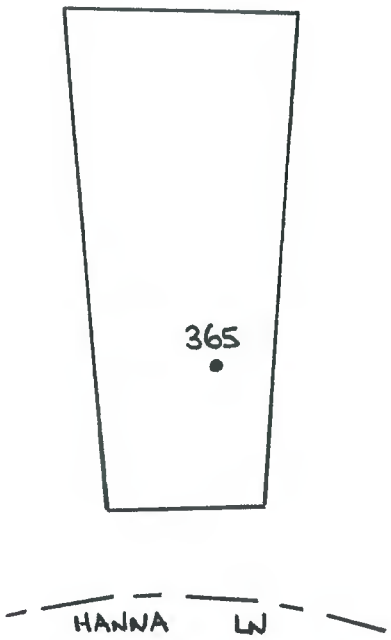
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1196



Field Density Results **Page 1of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
365	16.01.18	o/s 6m Front bdy, o/s 3m Right bdy. R.L.6.83.	97.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1196 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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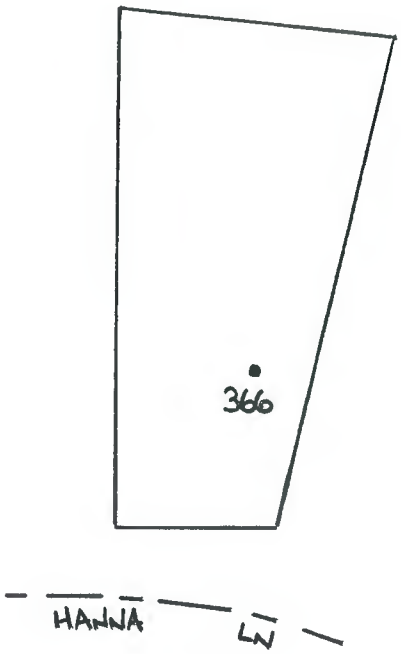
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1197



Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
366	16.01.18	o/s 6m Front bdy, o/s 3m Right bdy. R.L.6.86.	100.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1197 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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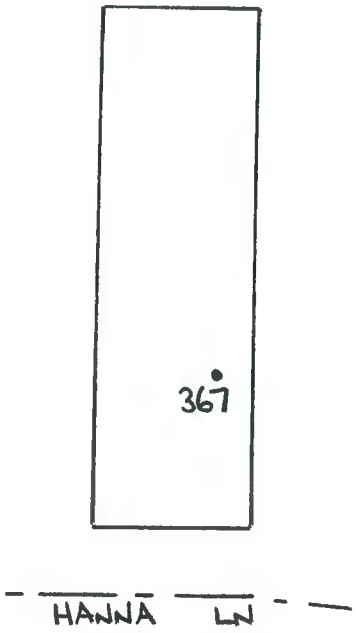
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1198



Field Density Results **Page 1of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
367	16.01.18	o/s 5m Front bdy, o/s 2m Right bdy. R.L.6.80.	98.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1198 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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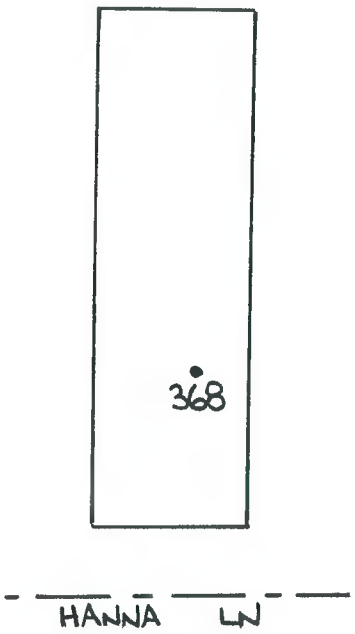
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1199



Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
368	16.01.18	o/s 6m Front bdy, o/s 3m Right bdy. R.L.6.90.	98.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1199 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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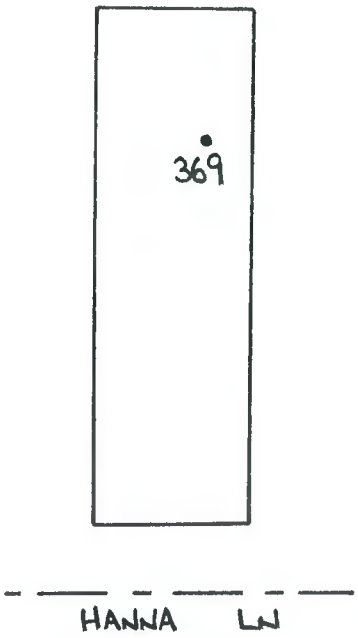
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1200



Field Density Results **Page 1of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
369	16.01.18	o/s 5m Rear bdy, o/s 2m Right bdy. R.L.7.09.	97.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1200 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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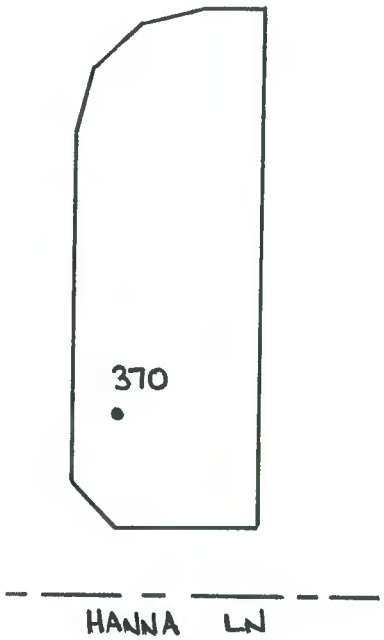
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1201



Field Density Results **Page 1 of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
370	16.01.18	o/s 4m Rear bdy, o/s 2m Left bdy. R.L.7.14.	100.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1201 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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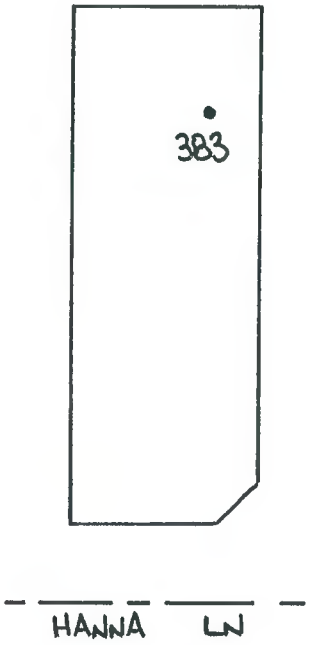
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1202



Field Density Results **Page 1 of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
383	19.01.18	o/s 3m Rear bdy, o/s 2m Right bdy. R.L.6.84	97.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1202 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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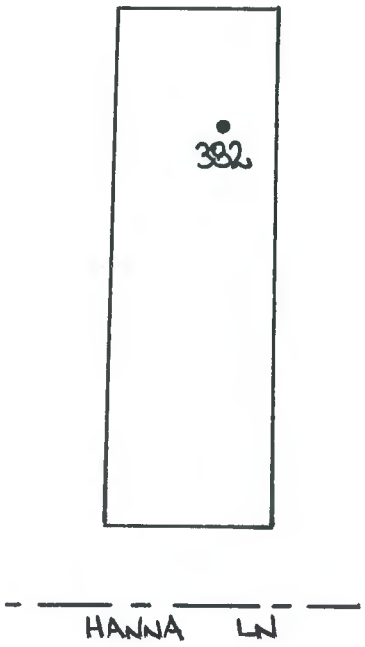
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1203



Field Density Results **Page 1of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
382	19.01.18	o/s 4m Rear bdy, 2m Right bdy. R.L.6.80	99.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1203 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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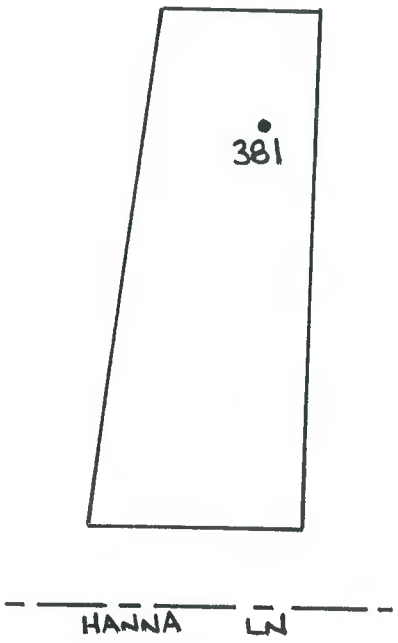
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1204



Field Density Results **Page 1of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
381	19.01.18	o/s 4m Rear bdy, o/s 2m Right bdy. R.L.6.79	99.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1204 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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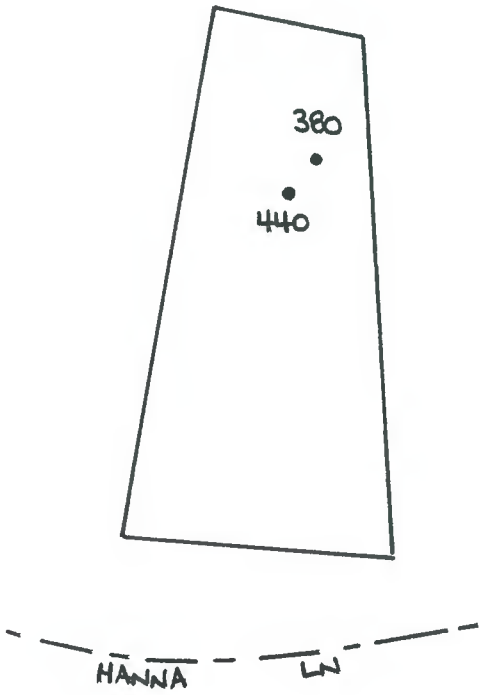
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1205



Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
380	19.01.18	o/s 5m Rear bdy, o/s 2m Right bdy. R.L.6.77	90.0
440	20.02.18	o/s 8m Rear bdy, o/s 3m Right bdy. R.L.6.83. Retest.	98.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.

In our opinion fill on Lot 1205 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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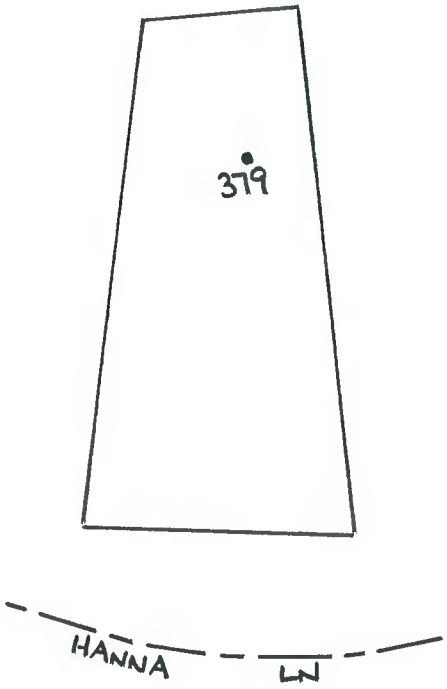
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1206



Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
379	19.01.18	o/s 6m Rear bdy, o/s 3m Right bdy. R.L.6.73	97.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1206 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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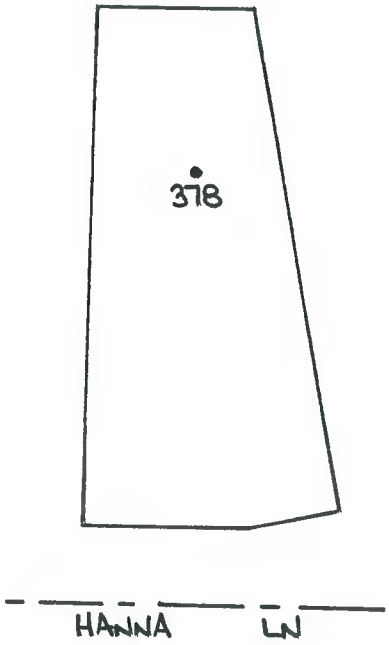
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1207



Field Density Results **Page 1of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
378	19.01.18	o/s 5m Rear bdy, o/s 4m Right bdy. R.L.6.65	102.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1207 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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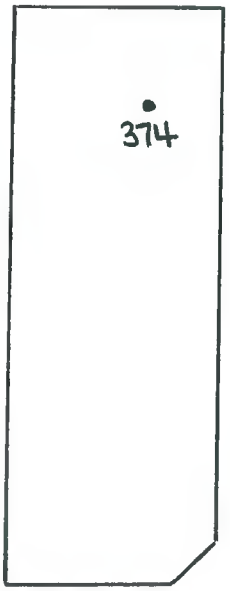
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1208



Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
374	19.01.18	o/s 3m Rear bdy, o/s 3m Right bdy. R.L.6.72.	97.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1208 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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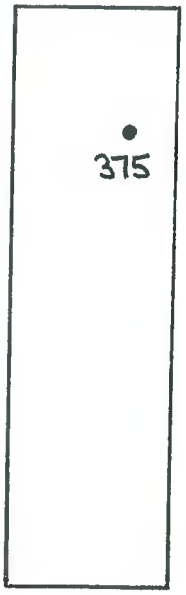
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1209



Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
375	19.01.18	o/s 4m Rear bdy, o/s 2m Right bdy. R.L.6.69	96.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1209 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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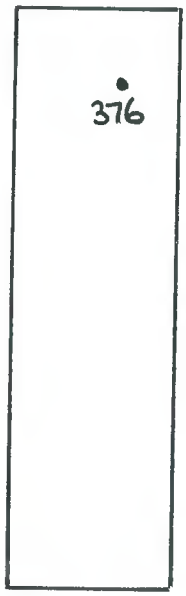
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1210



Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
376	19.01.18	o/s 3m Rear bdy, o/s 3m Right bdy. R.L.6.74	102.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1210 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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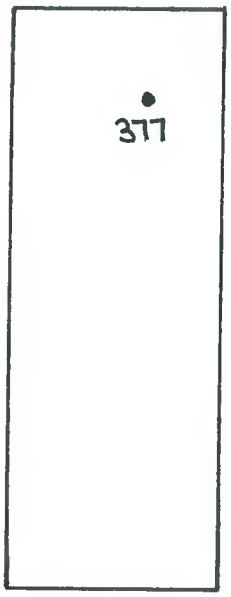
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1211



Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
377	19.01.18	o/s 4m Rear bdy, o/s 4m Right bdy. R.L.6.70	101.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.

In our opinion fill on Lot 1211 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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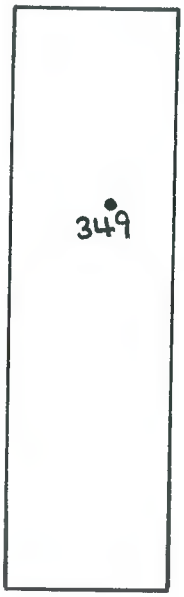
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1212



Field Density Results **Page 1of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
349	12.01.18	o/s 7m Rear bdy, o/s 3m Right bdy. R.L.6.75.	99.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1212 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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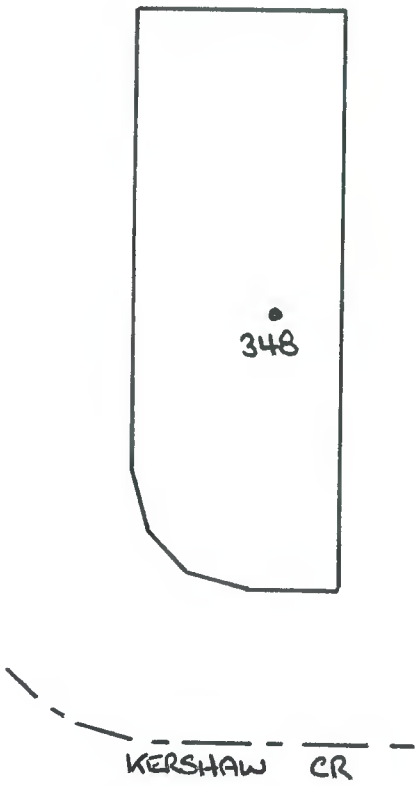
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1213



Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
348	12.01.18	o/s 11m Front bdy, o/s 3m Right bdy. R.L.6.71.	97.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1213 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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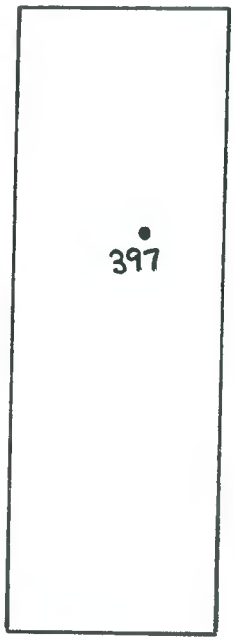
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1214



Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
397	22.01.18	o/s 8m Rear bdy, o/s 4m Right bdy. R.L.6.59.	105.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1214 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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 12A
LOT 1215

Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
396	22.01.18	o/s 8m Rear bdy, o/s 3m Right bdy. R.L.6.65.	104.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1215 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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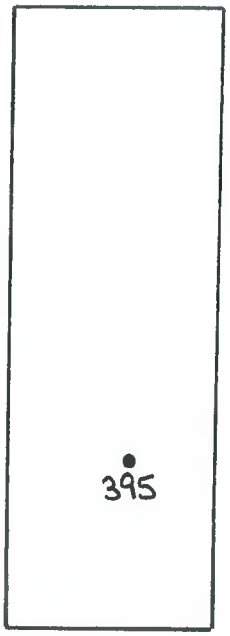
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1216



Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
395	22.01.18	o/s 6m Front bdy, o/s 4m Right bdy. R.L.6.68.	103.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1216 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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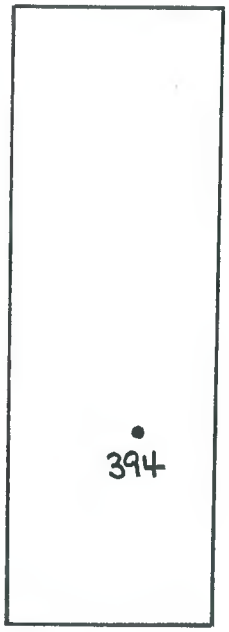
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1217



Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
394	22.01.18	o/s 7m Front bdy, o/s 4m Right bdy. R.L.6.71.	96.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1217 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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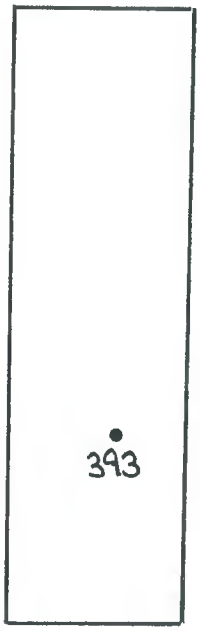
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1218



Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
393	22.01.18	o/s 7m Front bdy, o/s 3m Right bdy. R.L.6.77.	102.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1218 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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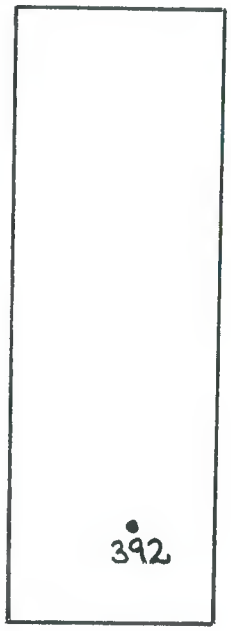
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1219



Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
392	22.01.18	o/s 4m Front bdy, o/s 4m Right bdy. R.L.6.82.	101.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1219 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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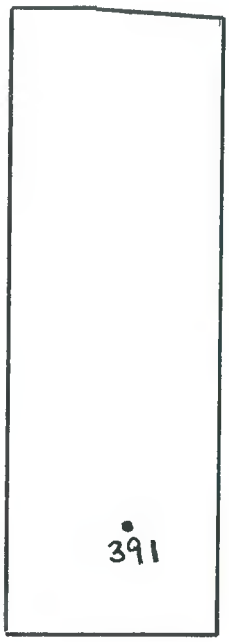
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1220



KERSHAW CR

Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
391	22.01.18	o/s 5m Front bdy, o/s 5m Right bdy. R.L.6.89.	103.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.

In our opinion fill on Lot 1220 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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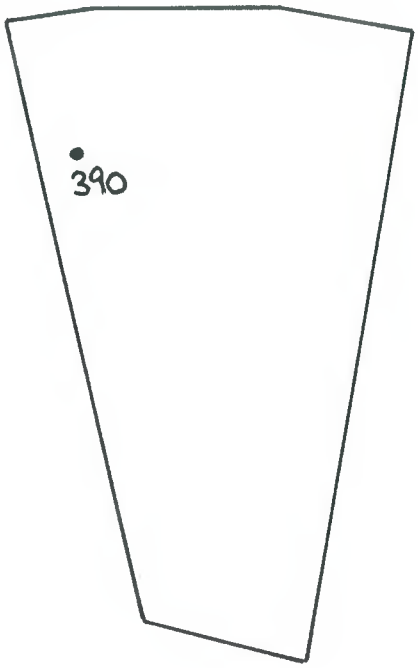
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1221



Field Density Results KERSHAW CR

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
390	22.01.18	o/s 5m Rear bdy, o/s 1m Left bdy. R.L.6.98.	101.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.

In our opinion fill on Lot 1221 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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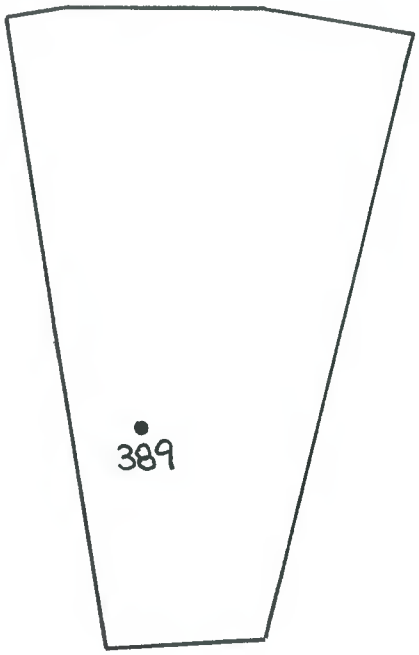
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1222



Field Density Results

KERSHAW CR

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
389	22.01.18	o/s 7m Front bdy, o/s 3m Left bdy. R.L.6.84.	99.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.

In our opinion fill on Lot 1222 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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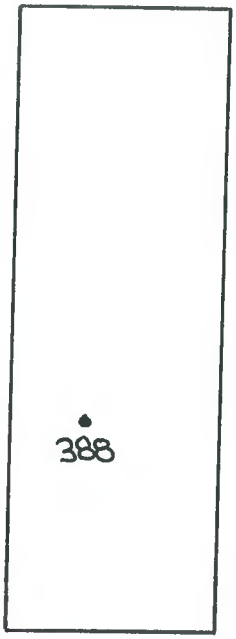
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1223



KERSHAW CR

Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
388	22.01.18	o/s 7m Front bdy, o/s 4m Left bdy. R.L.6.71.	100.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1223 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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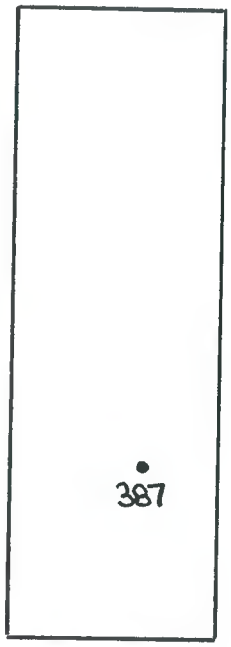
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1224



Field Density Results KERSHAW CR

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
387	19.01.18	o/s 6m Front bdy, o/s 3m Right bdy. R.L.6.92	99.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1225 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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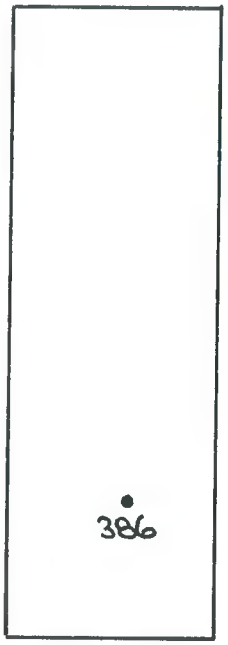
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1225



Field Density Results KERSHAW CR

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
386	19.01.18	o/s 5m Front bdy, o/s 4m Right bdy. R.L.7.06	95.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1225 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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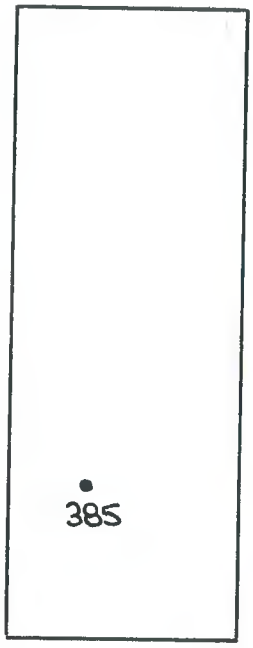
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1226



Field Density Results KERSHAW CR **Page 1 of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
385	19.01.18	o/s 5m Front bdy, o/s 4m Left bdy. R.L.7.07	102.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1226 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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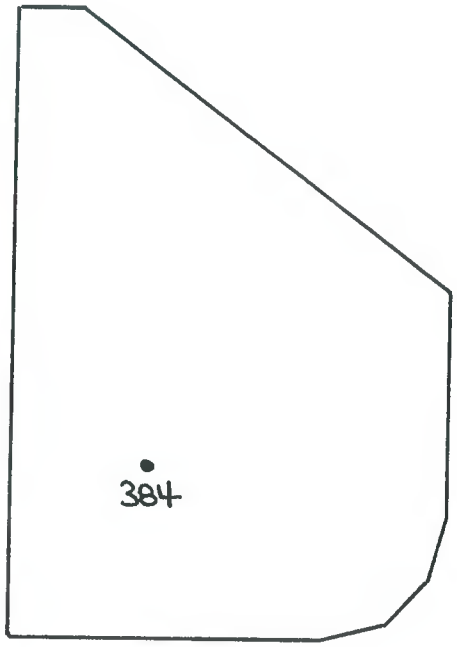
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1227



Field Density Results KERSHAW CR

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
384	19.01.18	o/s 7m Front bdy, o/s 6m Left bdy. R.L.7.22	102.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1227 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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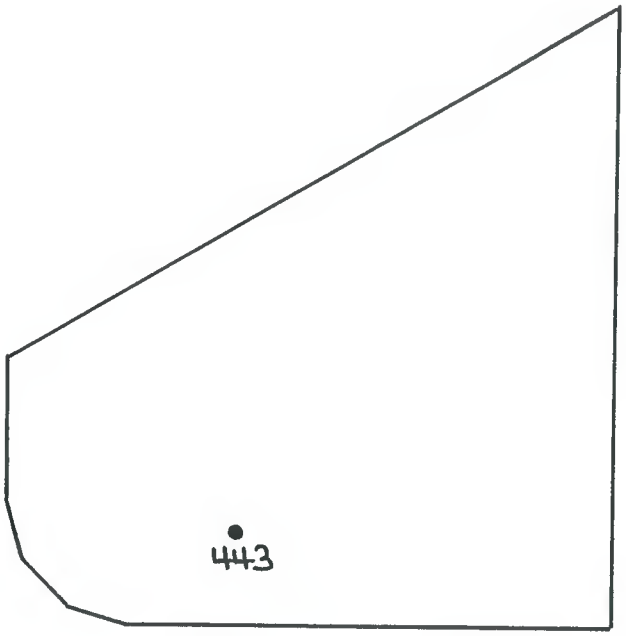
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1231



Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
443	4.06.18	o/s 3m Front bdy, o/s 8m Left bdy. R.L.7.55.	101.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1231 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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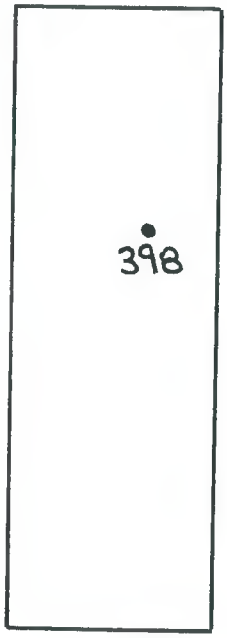
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1242



KERSHAW CR

Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
398	22.01.18	o/s 7m Rear bdy, o/s 3m Right bdy. R.L.6.49.	99.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.

In our opinion fill on Lot 1242 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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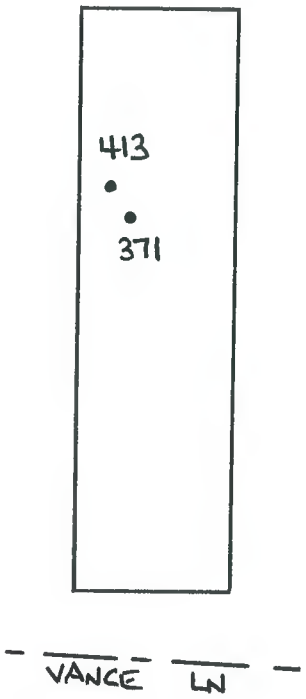
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1289



Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
371	18.01.18	o/s 9m Rear bdy, o/s 3m Left bdy. R.L.7.25.	93.0
413	16.02.18	o/s 8m Rear bdy, o/s 2m Left bdy. R.L.7.19. Retest.	103.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.

In our opinion fill on Lot 1289 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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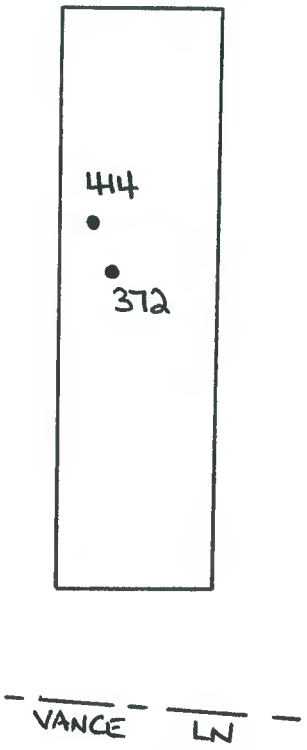
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1290



Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
372	18.01.18	o/s 11m Rear bdy, o/s 3m Left bdy. R.L.7.16.	89.0
414	16.02.18	o/s 9m Rear bdy, o/s 2m Left bdy. R.L.7.10. Retest.	99.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.

In our opinion fill on Lot 1290 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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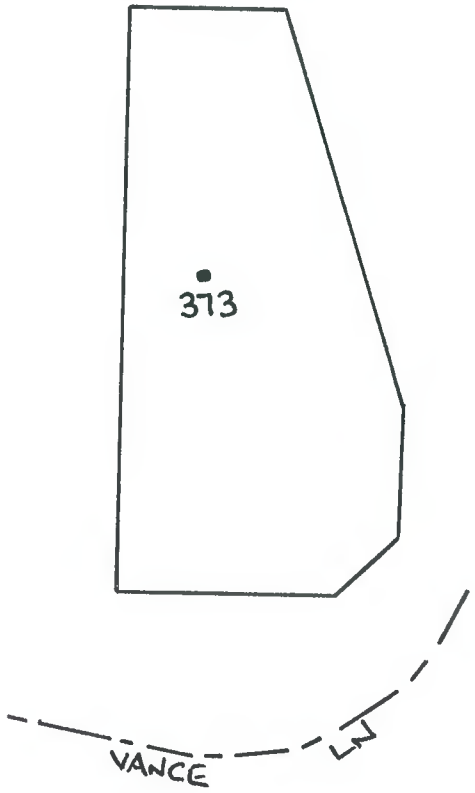
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1291



Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
373	18.01.18	o/s 12m Rear bdy, o/s 4m Left bdy. R.L.7.09.	101.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.

In our opinion fill on Lot 1291 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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 12A
LOT 1292

Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
357	16.01.18	o/s 6m Rear bdy, o/s 4m Left bdy. R.L.6.67.	95.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1292 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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 12A
LOT 1293

Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
358	16.01.18	o/s 5m Rear bdy, o/s 3m Left bdy. R.L.6.61.	100.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1293 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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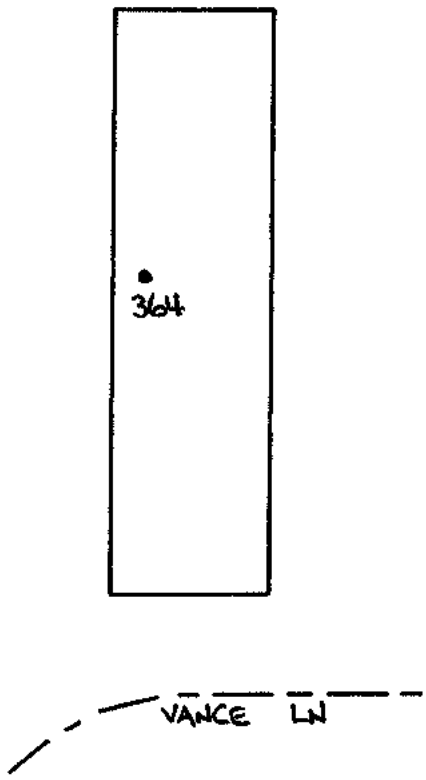
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1294



Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
364	16.01.18	o/s 14m Rear bdy, o/s 2m Left bdy. R.L.6.81.	102.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1294 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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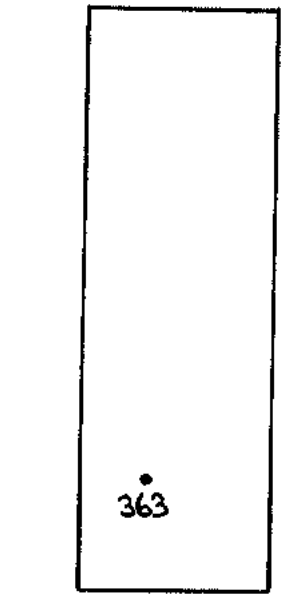
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1295



Field Density Results **Page 1 of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
363	16.01.08	o/s 4m Front bdy, o/s 3m Left bdy. R.L.6.90.	99.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1295 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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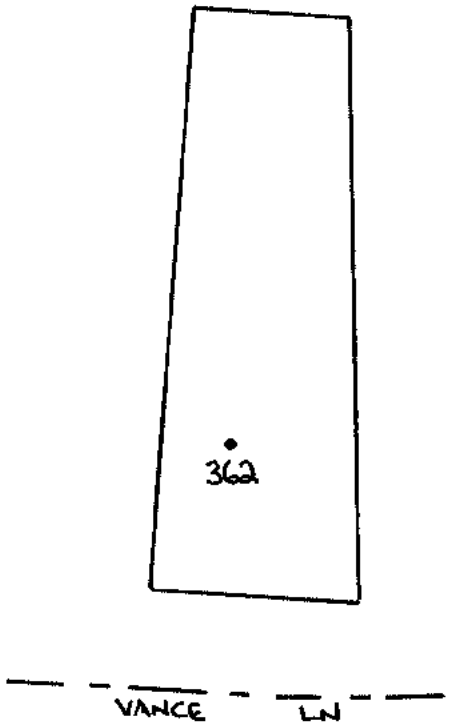
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1296



Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
362	16.01.18	o/s 5m Front bdy, o/s 3m Left bdy. R.L.7.03.	99.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1296 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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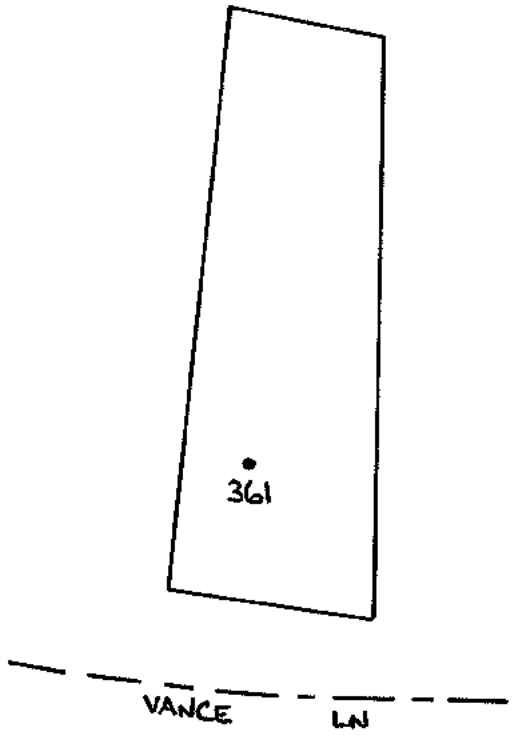
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1297



Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
361	16.01.18	o/s 5m Front bdy, o/s 3m Left bdy. R.L.7.22.	99.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1297 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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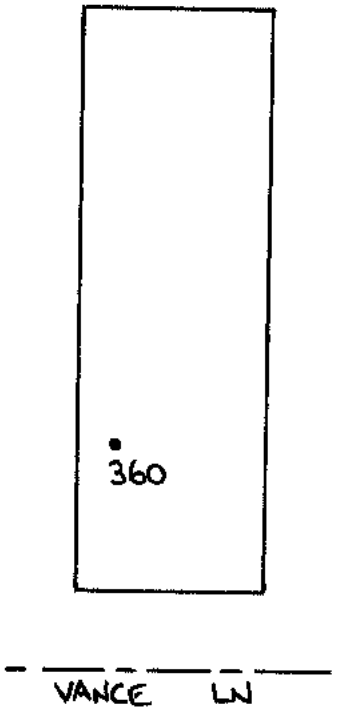
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1298



Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
360	16.01.18	o/s 6m Front bdy, o/s 2m Left bdy. R.L.7.24.	98.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1298 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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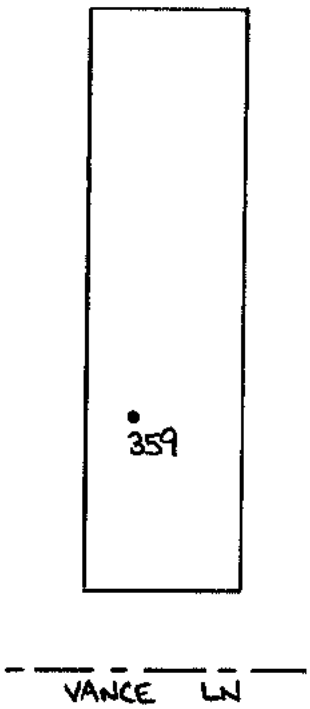
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1299



Field Density Results **Page 1 of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
359	16.01.18	o/s 7m Front bdy, o/s 3m Left bdy. R.L.7.40.	99.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1299 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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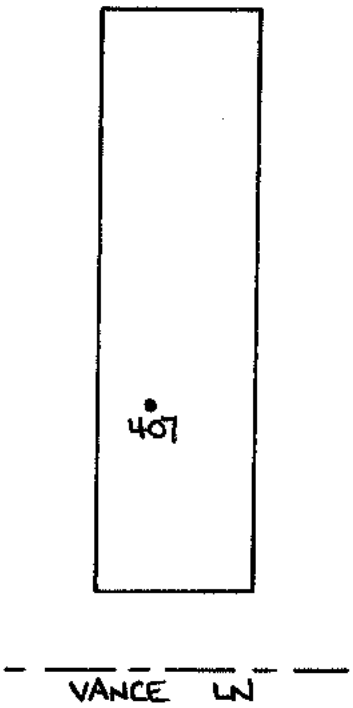
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1300



Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
407	29.01.18	o/s 7m Front bdy, o/s 3m Left bdy. R.L.7.35.	100.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1300 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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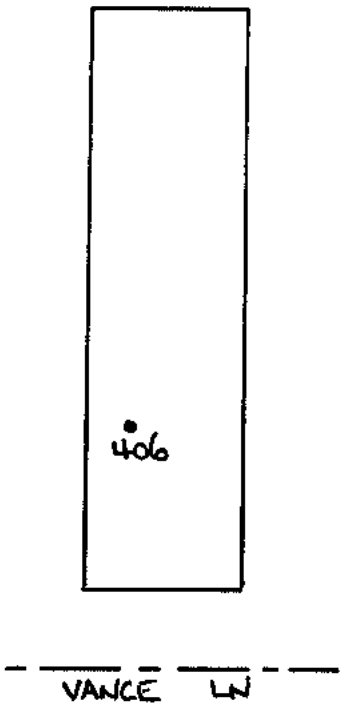
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1301



Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
406	29.01.18	o/s 6m Front bdy, o/s 2m Left bdy. R.L.7.40.	98.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1301 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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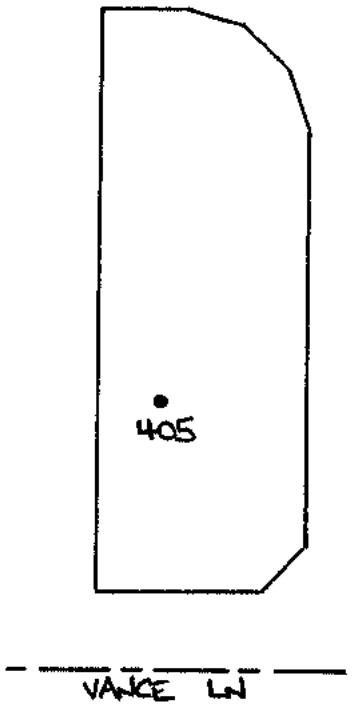
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1302



Field Density Results **Page 1 of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
405	29.01.18	o/s 7m Front bdy, o/s 3m Left bdy. R.L.7.44.	96.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.

In our opinion fill on Lot 1302 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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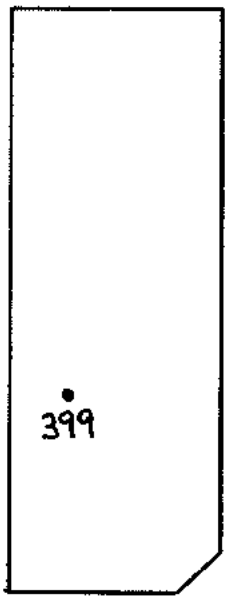
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1303



Field Density Results LACKMANN CR **Page 1 of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
399	24.01.18	o/s 7m Front bdy, o/s 3m Left bdy. R.L.6.90.	96.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1303 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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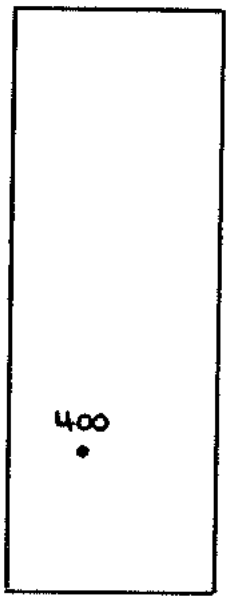
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1304



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Field Density Results **Page 1 of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
400	24.01.18	o/s 6m Front bdy, o/s 4m Left bdy. R.L.6.91.	96.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.

In our opinion fill on Lot 1304 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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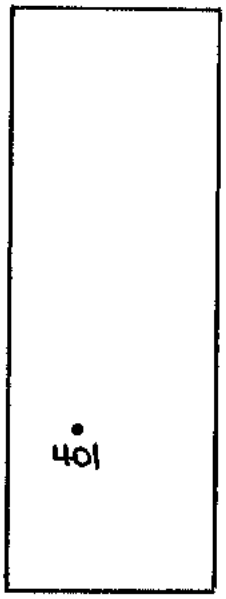
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1305



Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
401	24.01.18	o/s 5m Front bdy, o/s 4m Left bdy. R.L.6.90.	96.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1305 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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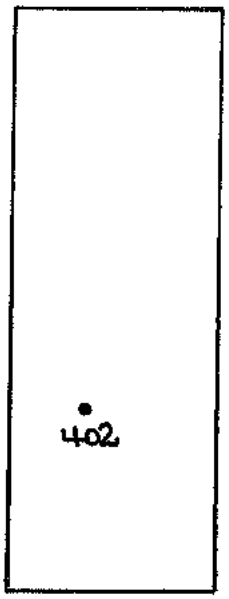
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1306



Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
402	24.01.18	o/s 6m Front bdy, o/s 5m Left bdy. R.L.6.98.	97.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1306 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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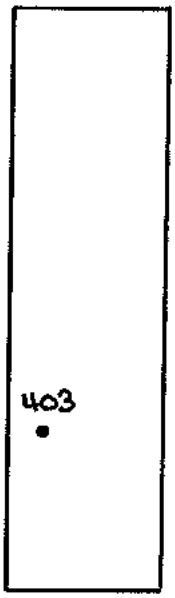
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1307



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Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
403	24.01.18	o/s 5m Front bdy, o/s 2m Left bdy. R.L.7.03.	100.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.

In our opinion fill on Lot 1307 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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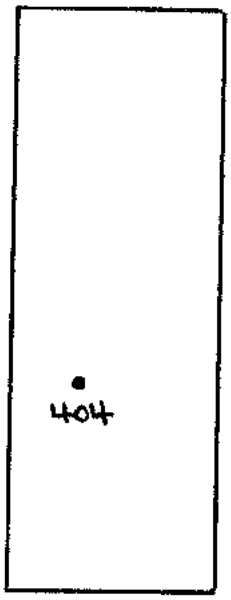
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1308



Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
404	24.01.18	o/s 8m Front bdy, o/s 4m Left bdy. R.L.7.19.	98.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.

In our opinion fill on Lot 1308 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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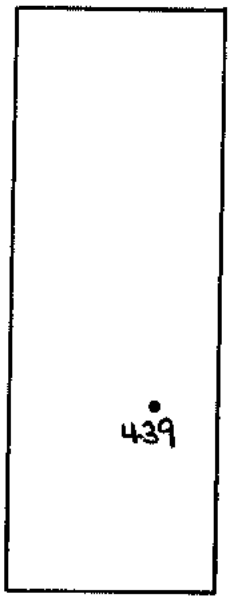
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1309



Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
439	20.02.18	o/s 7m Front bdy, o/s 3m Right bdy. R.L.7.18.	99.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.

In our opinion fill on Lot 1309 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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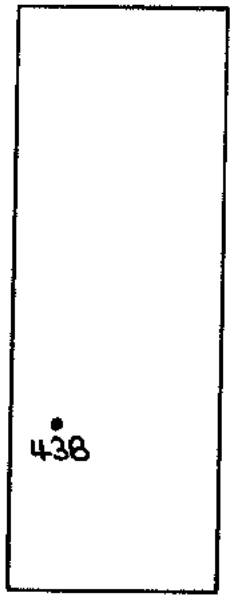
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1310



Field Density Results **Page 1 of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
438	20.02.18	o/s 6m Front bdy, o/s 2m Left bdy. R.L.7.28.	100.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.

In our opinion fill on Lot 1310 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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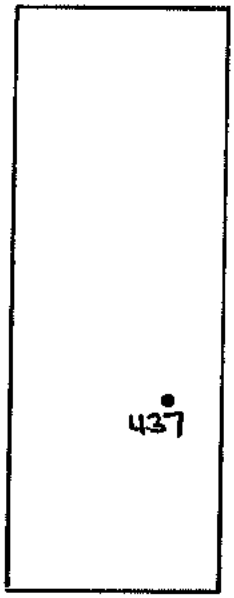
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1311



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Field Density Results **Page 1 of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
437	20.02.18	o/s 7m Front bdy, o/s 2m Right bdy. R.L.7.29.	101.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1311 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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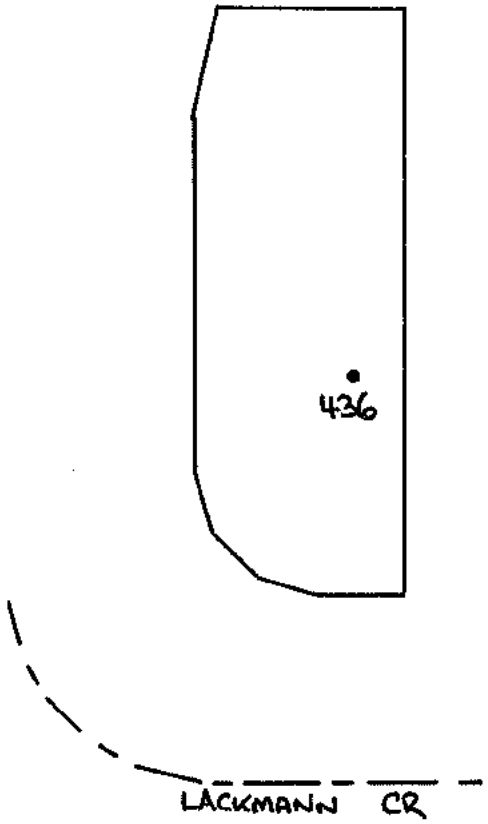
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1312



Field Density Results **Page 1 of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
436	20.02.18	o/s 7m Front bdy, o/s 2m Right bdy. R.L.7.26.	96.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1312 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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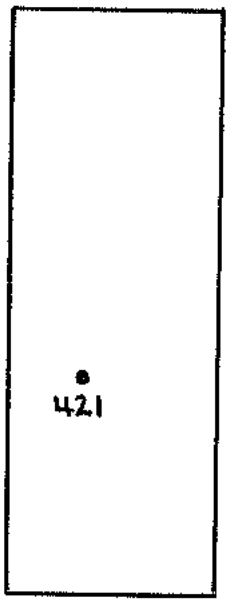
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1313



Field Density Results LACKMANN CR **Page 1 of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
421	16.02.18	o/s 9m Front bdy, o/s 4m Left bdy. R.L.6.64.	98.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1313 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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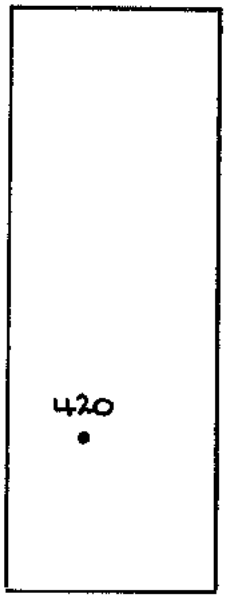
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1314



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Field Density Results **Page 1 of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
420	16.02.18	o/s 6m Front bdy, o/s 4m Left bdy. R.L.6.61.	96.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.

In our opinion fill on Lot 1314 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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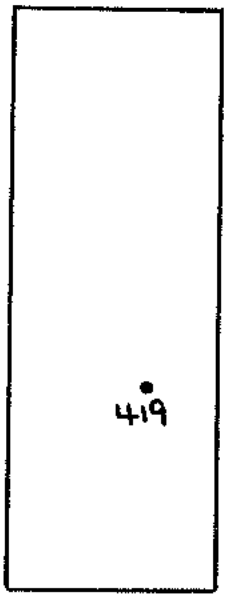
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1315



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Field Density Results **Page 1 of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
419	16.02.18	o/s 7m Front bdy, o/s 3m Right bdy. R.L.6.60.	96.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.

In our opinion fill on Lot 1315 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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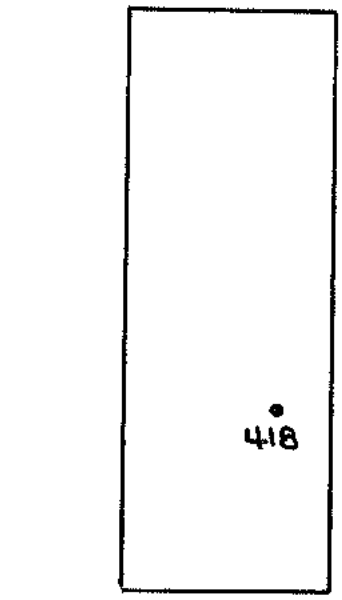
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1316



Field Density Results **Page 1 of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
418	16.02.16	o/s 7m Front bdy, o/s 2m Right bdy. R.L.6.59.	96.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1316 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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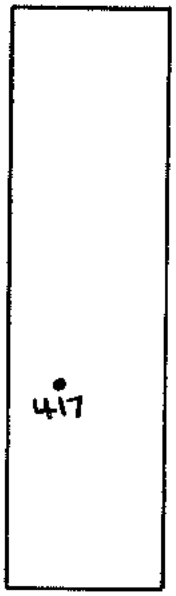
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1317



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Field Density Results **Page 1 of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
417	16.02.18	o/s 8m Front bdy, o/s 3m Left bdy. R.L.6.63.	96.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.

In our opinion fill on Lot 1317 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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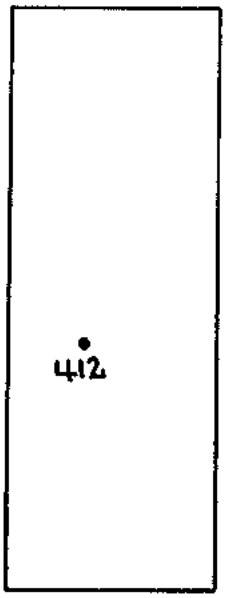
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1318



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Field Density Results **Page 1 of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
412	16.02.18	o/s 9m Front bdy, o/s 5m Left bdy. R.L.6.85.	100.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1318 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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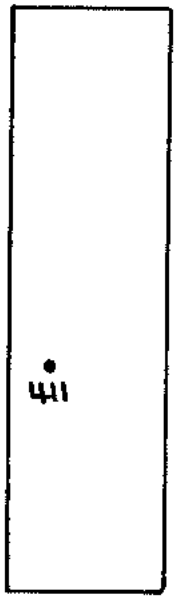
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1319



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Field Density Results **Page 1 of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
411	16.02.18	o/s 8m Front bdy, o/s 2m Left bdy. R.L.6.78.	98.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.

In our opinion fill on Lot 1319 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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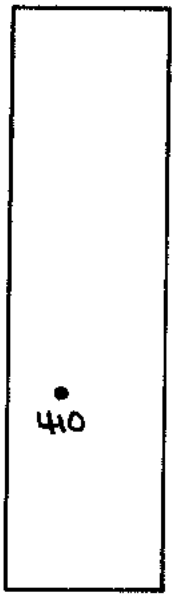
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1320



Field Density Results **Page 1 of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
410	16.02.18	o/s 7m Front bdy, o/s 3m Left bdy. R.L.6.83.	104.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.

In our opinion fill on Lot 1320 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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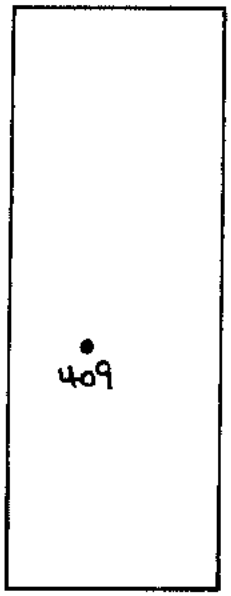
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1321



Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
409	16.02.18	o/s 8m Front bdy, o/s 3m Left bdy. R.L.6.72.	100.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1321 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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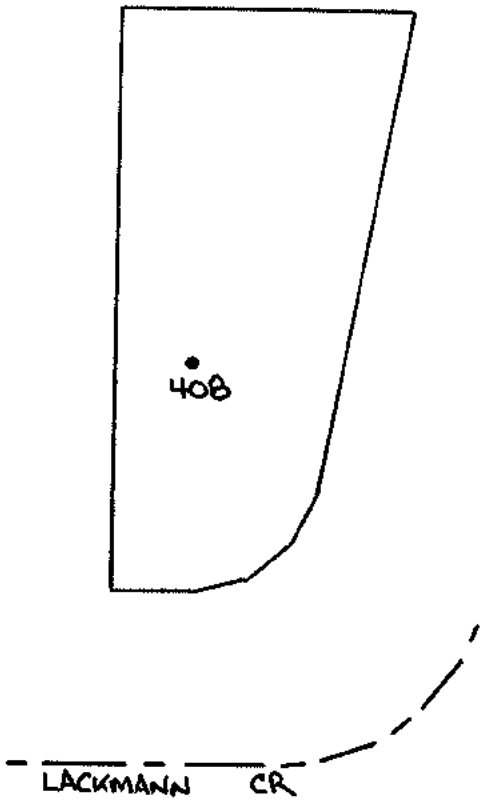
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1322



Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
408	16.02.18	o/s 10m Front bdy, o/s 4m Left bdy. R.L.6.85.	103.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1322 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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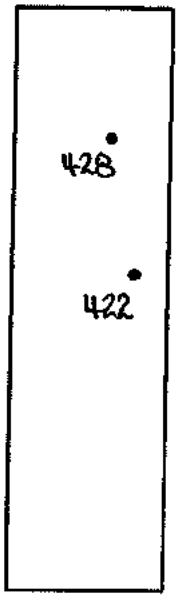
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1323



Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
422	19.02.18	o/s 12m Rear bdy, o/s 2m Right bdy. R.L.5.93.	98.0
428	19.02.18	o/s 5m Rear bdy, o/s 3m Right bdy. R.L.6.35.	100.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1323 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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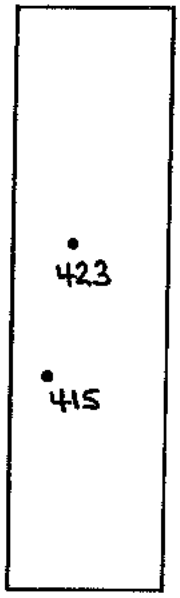
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1324



Field Density Results **Page 1 of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
415	16.02.18	o/s 9m Front bdy, o/s 2m Left bdy. R.L.5.91.	103.5
423	19.02.18	o/s 13m Rear bdy, o/s 3m Left bdy. R.L.6.47.	98.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1324 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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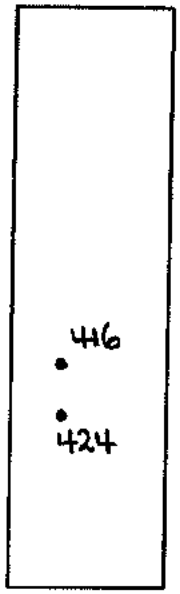
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1325



Field Density Results **Page 1 of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
416	16.02.18	o/s 11m Front bdy, o/s 3m Left bdy. R.L.5.87.	98.5
424	19.02.18	o/s 8m Front bdy, o/s 3m Left bdy. R.L.6.48.	97.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.

In our opinion fill on Lot 1325 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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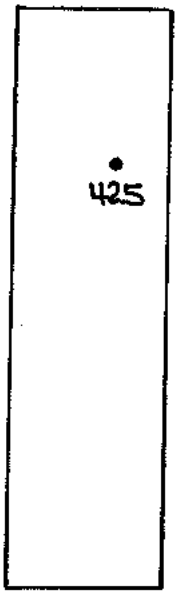
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1326



Field Density Results **Page 1 of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
425	19.02.18	o/s 5m Rear bdy, o/s 3m Right bdy. R.L.6.43.	99.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1326 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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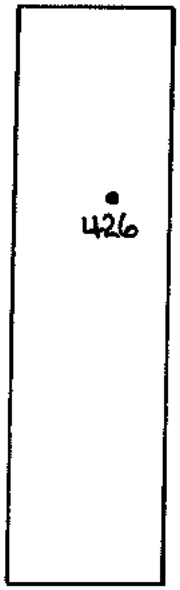
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1327



Field Density Results **Page 1 of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
426	19.02.18	o/s 7m Rear bdy, o/s 3m Right bdy. R.L.6.49.	98.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1327 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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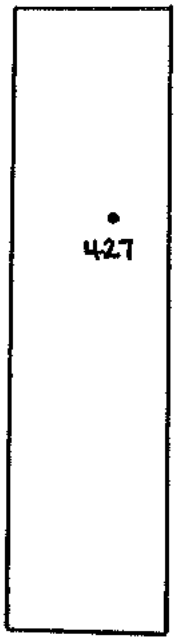
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1328



Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
427	19.02.18	o/s 6m Rear bdy, o/s 3m Right bdy. R.L.6.55.	98.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1238 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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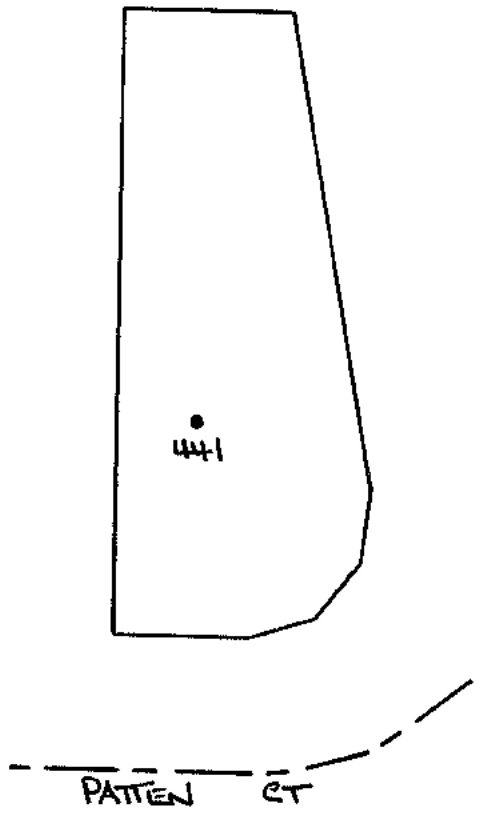
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1329



Field Density Results **Page 1 of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
441	21.02.18	o/s 9m Front bdy, o/s 4m Left bdy. R.L.6.79.	102.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1329 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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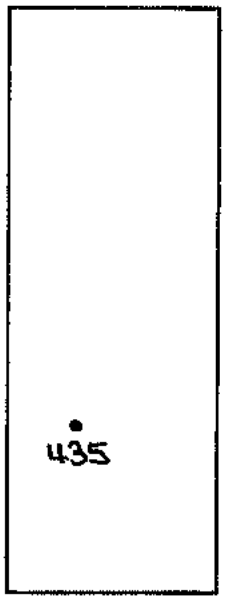
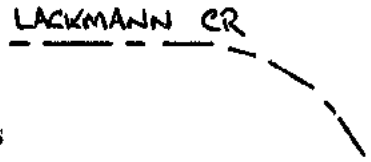
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1330





Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
435	20.02.18	o/s 6m Front bdy, o/s 3m Left bdy. R.L.7.33.	97.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1330 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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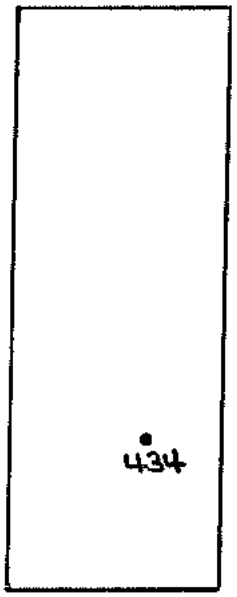
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1331



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Field Density Results **Page 1 of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
434	20.02.18	o/s 6m Front bdy, o/s 4m Right bdy. R.L.7.30.	96.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1331 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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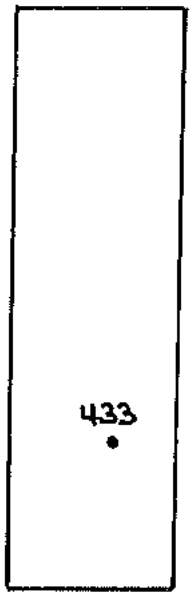
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1332



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Field Density Results **Page 1 of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
433	20.02.18	o/s 5m Front bdy, o/s 3m Right bdy. R.L.7.26.	96.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.

In our opinion fill on Lot 1332 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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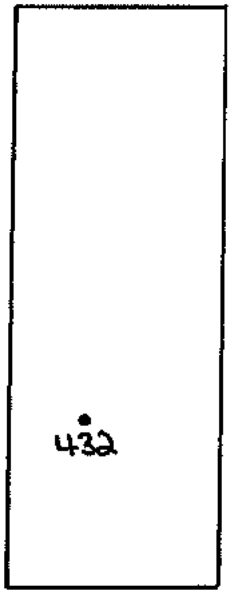
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1333



Field Density Results **Page 1 of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
432	20.02.18	o/s 6m Front bdy, o/s 4m Left bdy. R.L.7.22.	103.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1333 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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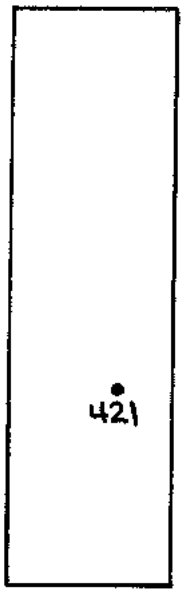
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1334



Field Density Results **Page 1 of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
421	20.02.18	o/s 6m Front bdy, o/s 3m Right bdy. R.L.7.15.	99.5

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1334 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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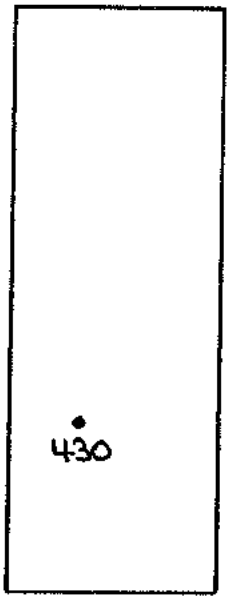
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1335



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Field Density Results **Page 1 of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
430	20.02.18	o/s 6m Front bdy, o/s 4m Left bdy. R.L.7.14.	103.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1335 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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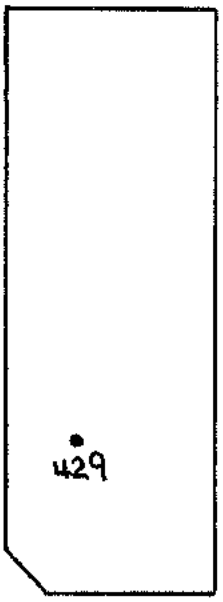
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1336



Field Density Results **Page 1 of 1**

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
429	20.02.18	o/s 5m Front bdy, o/s 4m Left bdy. R.L.7.15.	100.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1336 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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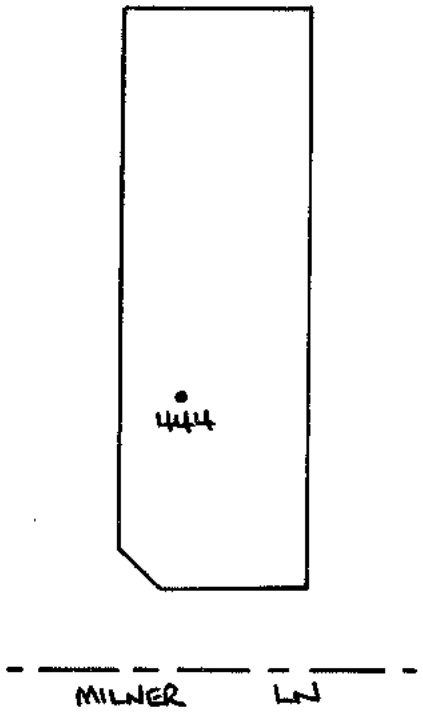
EARTHWORKS SUMMARY REPORT
CAPESTONE ESTATE – STAGE 12A
LOT 1337



Field Density Results

Test No.	Date Tested	Test Location	Dry Density Ratio % AS1289 5.4.1 (Standard)
Bulk Earthworks (Refer Bulk Earthworks Results and Plan No.BST-BEW-ST11&12)			
444	4.06.18	o/s 6m Front bdy, o/s 3m Left bdy. R.L.7.04.	96.0

The deeper fill on this lot was placed during the bulk earthworks phases. Random testing in accordance with AS3798-2007 Table 8.1 Type 1 was carried out across the area which included Future Stages 11 & 12.
In our opinion fill on Lot 1337 has been placed in a controlled manner to achieve a minimum dry density ratio of 95% (AS1289.5.1.1 Standard Compaction) and is considered to comply with the requirements of Table 5.1 of AS3798-2007 and the project specifications. 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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