

Our Ref: P924 Lett64

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 64 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 64 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 64 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett1

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 1 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 1 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 1 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett2

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 2 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 2 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 2 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett3

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 3 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 3 as part of Level 1 supervision on Stage 2 of the project.

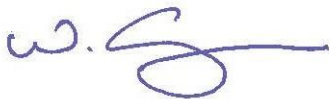
The results of field density testing on Lot 3 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett4

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 4 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 4 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 4 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett5

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 5 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 5 as part of Level 1 supervision on Stage 2 of the project.


The results of field density testing on Lot 5 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



**WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences**

Our Ref: P924 Lett6

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 6 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 6 as part of Level 1 supervision on Stage 2 of the project.

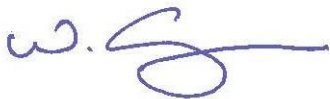
The results of field density testing on Lot 6 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett7

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 7 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 7 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 7 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett8

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 8 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 8 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 8 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett9

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 9 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 9 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 9 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett10

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 10 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 10 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 10 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett11

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 11 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 11 as part of Level 1 supervision on Stage 2 of the project.

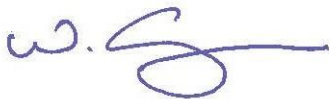
The results of field density testing on Lot 11 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett12

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 12 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 12 as part of Level 1 supervision on Stage 2 of the project.

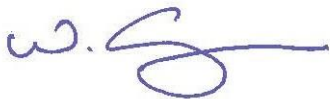
The results of field density testing on Lot 12 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett13

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 13 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 13 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 13 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett14

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 14 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 14 as part of Level 1 supervision on Stage 2 of the project.

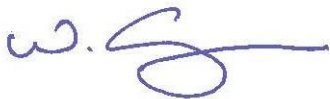
The results of field density testing on Lot 14 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett15

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 15 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 15 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 15 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett16

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 16 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 16 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 16 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett17

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 17 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 17 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 17 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett18

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 18 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 18 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 18 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett19

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 19 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 19 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 19 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett20

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 20 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 20 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 20 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett21

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 21 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 21 as part of Level 1 supervision on Stage 2 of the project.


The results of field density testing on Lot 21 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett22

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 22 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 22 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 22 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett23

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 23 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 23 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 23 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett24

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 24 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 24 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 24 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett25

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 25 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 25 as part of Level 1 supervision on Stage 2 of the project.

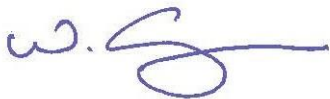
The results of field density testing on Lot 25 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett26

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 26 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 26 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 26 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett27

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 27 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 27 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 27 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett28

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 28 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 28 as part of Level 1 supervision on Stage 2 of the project.

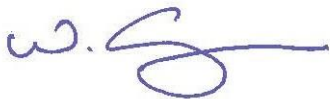
The results of field density testing on Lot 28 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett29

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 29 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 29 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 29 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



**WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences**

Our Ref: P924 Lett30

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 30 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 30 as part of Level 1 supervision on Stage 2 of the project.

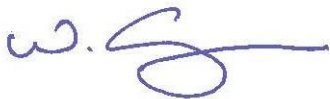
The results of field density testing on Lot 30 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett31

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 31 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 31 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 31 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett32

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 32 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a "Level 1" arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 32 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 32 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed "controlled filling".

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett36

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 36 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 36 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 36 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett37

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 37 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 37 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 37 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett38

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 38 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 38 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 38 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett39

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 39 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 39 as part of Level 1 supervision on Stage 2 of the project.

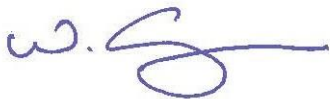
The results of field density testing on Lot 39 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett40

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 40 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 40 as part of Level 1 supervision on Stage 2 of the project.

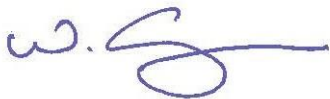
The results of field density testing on Lot 40 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett41

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 41 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 41 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 41 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett42

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 42 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 42 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 42 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett43

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 43 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 43 as part of Level 1 supervision on Stage 2 of the project.

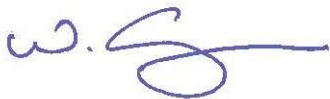
The results of field density testing on Lot 43 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett44

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 44 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 44 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 44 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett45

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 45 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 45 as part of Level 1 supervision on Stage 2 of the project.

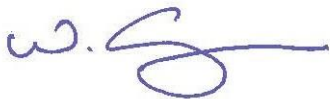
The results of field density testing on Lot 45 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett46

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 46 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 46 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 46 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett47

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 47 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 47 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 47 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett48

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 48 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 48 as part of Level 1 supervision on Stage 2 of the project.

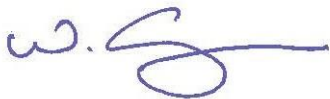
The results of field density testing on Lot 48 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett49

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 49 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 49 as part of Level 1 supervision on Stage 2 of the project.

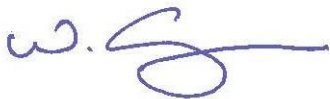
The results of field density testing on Lot 49 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett50

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 50 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 50 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 50 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett51

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 51 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 51 as part of Level 1 supervision on Stage 2 of the project.

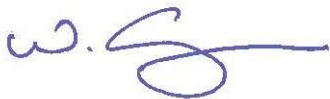
The results of field density testing on Lot 51 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett52

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 52 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 52 as part of Level 1 supervision on Stage 2 of the project.

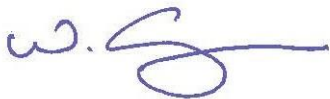
The results of field density testing on Lot 52 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett53

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 53 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 53 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 53 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett54

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 54 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 54 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 54 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett55

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 55 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 55 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 55 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett56

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 56 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 56 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 56 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett57

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 57 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 57 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 57 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett58

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 58 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 58 as part of Level 1 supervision on Stage 2 of the project.

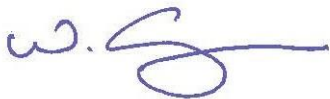
The results of field density testing on Lot 58 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett59

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 59 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 59 as part of Level 1 supervision on Stage 2 of the project.

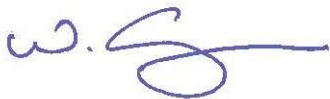
The results of field density testing on Lot 59 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett60

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 60 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 60 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 60 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett61

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 61 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 61 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 61 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett62

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 62 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 62 as part of Level 1 supervision on Stage 2 of the project.

The results of field density testing on Lot 62 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences

Our Ref: P924 Lett63

Construction Sciences Pty Ltd
ABN 74 128 806 735

October 16, 2018

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
CCA Winslow
1587 Ipswich Road
ROCKLEA QLD 4106

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Jozo Rados

Dear Jozo,

www.constructionsciences.net

**RE: LOT 63 (STAGE 2)
272-284 GARDNER ROAD, ROCHEDALE**

This is to confirm that site preparation and the consequent placement and compaction of structural filling on the captioned allotment was inspected and control tested by Construction Sciences under a “Level 1” arrangement, per AS3798.

Between April and May 2018 supervision was maintained during filling operations on Lot 63 as part of Level 1 supervision on Stage 2 of the project.

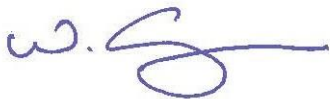
The results of field density testing on Lot 63 indicate that the fill placed during the term of our site attendance was compacted to at least the minimum wet density ratio specification of 95.0%.

We conclude that the filling can be deemed “controlled filling”.

It may be that non-structural topsoil is placed on the allotment after cessation of our site presence. This would need to be removed prior to construction of buildings or driveways.

Should you have any queries or require any additional information, please do not hesitate to contact at this office.

Yours faithfully



**WAYNE GORMAN
LABORATORY MANAGER
Construction Sciences**