

Our Ref: P707 Comp 01-37

Construction Sciences Pty Ltd
ABN 74 128 806 735

February 1, 2019

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
Belivah Pty Ltd
PO Box 411
BEENLEIGH QLD 4207

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Nev Volker

Dear Nev,

www.constructionsciences.net

RE: LOT 37 – STAGE 1D, BELIVAH ROAD - BELIVAH

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 May 2017 and January 2019 supervision was maintained during filling operations on Lot 37.

The results of field density testing on Lot 37 indicates that the fill placed during the term of our site attendance was compacted to at least the minimum 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



MATHEW TYRRELL
LABORATORY MANAGER
Construction Sciences

Our Ref: P707 Comp 01-38

Construction Sciences Pty Ltd
ABN 74 128 806 735

February 1, 2019

21 Activity Crescent
Molendinar Qld 4214
Australia

The Manager
Belivah Pty Ltd
PO Box 411
BEENLEIGH QLD 4207

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Nev Volker

Dear Nev,

www.constructionsciences.net

RE: LOT 38 – STAGE 1D, BELIVAH ROAD - BELIVAH

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 May 2017 and January 2019 supervision was maintained during filling operations on Lot 38.

The results of field density testing on Lot 38 indicates that the fill placed during the term of our site attendance was compacted to at least the minimum 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



MATHEW TYRRELL
LABORATORY MANAGER
Construction Sciences

Our Ref: P707 Comp 01-39

Construction Sciences Pty Ltd
ABN 74 128 806 735

February 1, 2019

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Molendinar Qld 4214
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The Manager
Belivah Pty Ltd
PO Box 411
BEENLEIGH QLD 4207

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Nev Volker

Dear Nev,

www.constructionsciences.net

RE: LOT 39 – STAGE 1D, BELIVAH ROAD - BELIVAH

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 May 2017 and January 2019 supervision was maintained during filling operations on Lot 39.

The results of field density testing on Lot 39 indicates that the fill placed during the term of our site attendance was compacted to at least the minimum 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



MATHEW TYRRELL
LABORATORY MANAGER
Construction Sciences

Our Ref: P707 Comp 01-40

Construction Sciences Pty Ltd
ABN 74 128 806 735

February 1, 2019

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Australia

The Manager
Belivah Pty Ltd
PO Box 411
BEENLEIGH QLD 4207

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Nev Volker

Dear Nev,

www.constructionsciences.net

RE: LOT 40 – STAGE 1D, BELIVAH ROAD - BELIVAH

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 May 2017 and January 2019 supervision was maintained during filling operations on Lot 40.

The results of field density testing on Lot 40 indicates that the fill placed during the term of our site attendance was compacted to at least the minimum 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



MATHEW TYRRELL
LABORATORY MANAGER
Construction Sciences

Our Ref: P707 Comp 01-41

Construction Sciences Pty Ltd
ABN 74 128 806 735

February 1, 2019

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Molendinar Qld 4214
Australia

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Belivah Pty Ltd
PO Box 411
BEENLEIGH QLD 4207

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Nev Volker

Dear Nev,

www.constructionsciences.net

RE: LOT 41 – STAGE 1D, BELIVAH ROAD - BELIVAH

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 May 2017 and January 2019 supervision was maintained during filling operations on Lot 41.

The results of field density testing on Lot 41 indicates that the fill placed during the term of our site attendance was compacted to at least the minimum 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



MATHEW TYRRELL
LABORATORY MANAGER
Construction Sciences

Our Ref: P707 Comp 01-42

Construction Sciences Pty Ltd
ABN 74 128 806 735

February 1, 2019

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Molendinar Qld 4214
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Belivah Pty Ltd
PO Box 411
BEENLEIGH QLD 4207

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Nev Volker

Dear Nev,

www.constructionsciences.net

RE: LOT 42 – STAGE 1D, BELIVAH ROAD - BELIVAH

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 May 2017 and January 2019 supervision was maintained during filling operations on Lot 42.

The results of field density testing on Lot 42 indicates that the fill placed during the term of our site attendance was compacted to at least the minimum 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



MATHEW TYRRELL
LABORATORY MANAGER
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Our Ref: P707 Comp 01-43

Construction Sciences Pty Ltd
ABN 74 128 806 735

February 1, 2019

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Belivah Pty Ltd
PO Box 411
BEENLEIGH QLD 4207

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Nev Volker

Dear Nev,

www.constructionsciences.net

RE: LOT 43 – STAGE 1D, BELIVAH ROAD - BELIVAH

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 May 2017 and January 2019 supervision was maintained during filling operations on Lot 43.

The results of field density testing on Lot 43 indicates that the fill placed during the term of our site attendance was compacted to at least the minimum 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



MATHEW TYRRELL
LABORATORY MANAGER
Construction Sciences

Our Ref: P707 Comp 01-44

Construction Sciences Pty Ltd
ABN 74 128 806 735

February 1, 2019

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Belivah Pty Ltd
PO Box 411
BEENLEIGH QLD 4207

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Nev Volker

Dear Nev,

www.constructionsciences.net

RE: LOT 44 – STAGE 1D, BELIVAH ROAD - BELIVAH

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 May 2017 and January 2019 supervision was maintained during filling operations on Lot 44.

The results of field density testing on Lot 44 indicates that the fill placed during the term of our site attendance was compacted to at least the minimum 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



MATHEW TYRRELL
LABORATORY MANAGER
Construction Sciences

Our Ref: P707 Comp 01-45

Construction Sciences Pty Ltd
ABN 74 128 806 735

February 1, 2019

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Belivah Pty Ltd
PO Box 411
BEENLEIGH QLD 4207

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Nev Volker

Dear Nev,

www.constructionsciences.net

RE: LOT 45 – STAGE 1D, BELIVAH ROAD - BELIVAH

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 May 2017 and January 2019 supervision was maintained during filling operations on Lot 45.

The results of field density testing on Lot 45 indicates that the fill placed during the term of our site attendance was compacted to at least the minimum 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



MATHEW TYRRELL
LABORATORY MANAGER
Construction Sciences

Our Ref: P707 Comp 01-46

Construction Sciences Pty Ltd
ABN 74 128 806 735

February 1, 2019

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Australia

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Belivah Pty Ltd
PO Box 411
BEENLEIGH QLD 4207

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Nev Volker

Dear Nev,

www.constructionsciences.net

RE: LOT 46 – STAGE 1D, BELIVAH ROAD - BELIVAH

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 May 2017 and January 2019 supervision was maintained during filling operations on Lot 46.

The results of field density testing on Lot 46 indicates that the fill placed during the term of our site attendance was compacted to at least the minimum 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



MATHEW TYRRELL
LABORATORY MANAGER
Construction Sciences

Our Ref: P707 Comp 01-47

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ABN 74 128 806 735

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Belivah Pty Ltd
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PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Nev Volker

Dear Nev,

www.constructionsciences.net

RE: LOT 47 – STAGE 1D, BELIVAH ROAD - BELIVAH

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 May 2017 and January 2019 supervision was maintained during filling operations on Lot 47.

The results of field density testing on Lot 47 indicates that the fill placed during the term of our site attendance was compacted to at least the minimum 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



MATHEW TYRRELL
LABORATORY MANAGER
Construction Sciences

Our Ref: P707 Comp 01-48

Construction Sciences Pty Ltd
ABN 74 128 806 735

February 1, 2019

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Belivah Pty Ltd
PO Box 411
BEENLEIGH QLD 4207

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Nev Volker

Dear Nev,

www.constructionsciences.net

RE: LOT 48 – STAGE 1D, BELIVAH ROAD - BELIVAH

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 May 2017 and January 2019 supervision was maintained during filling operations on Lot 48.

The results of field density testing on Lot 48 indicates that the fill placed during the term of our site attendance was compacted to at least the minimum 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



MATHEW TYRRELL
LABORATORY MANAGER
Construction Sciences

Our Ref: P707 Comp 01-49

Construction Sciences Pty Ltd
ABN 74 128 806 735

February 1, 2019

21 Activity Crescent
Molendinar Qld 4214
Australia

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Belivah Pty Ltd
PO Box 411
BEENLEIGH QLD 4207

PO Box 2789
Nerang QLD 4211
Australia

Phone: 61 7 5597 2720

Attention – Mr Nev Volker

Dear Nev,

www.constructionsciences.net

RE: LOT 49 – STAGE 1D, BELIVAH ROAD - BELIVAH

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 May 2017 and January 2019 supervision was maintained during filling operations on Lot 49.

The results of field density testing on Lot 49 indicates that the fill placed during the term of our site attendance was compacted to at least the minimum 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



MATHEW TYRRELL
LABORATORY MANAGER
Construction Sciences