

Our Ref P707.comp01-241

Tuesday, 23 May 2023

Belivah Pty Ltd  
PO Box 411  
BEENLEIGH QLD 4207

*Attention : Mr Nev Volker*

Dear Nev,

RE : LOT 241 STAGE 2B, 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 January 2022 and May 2023 supervision was maintained during filling operations on Lot 241.

The results of field density testing on Lot 241 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.

Yours faithfully



Andrew Dickie  
For Construction Sciences

Our Ref P707.comp01-242

Tuesday, 9 May 2023

Belivah Pty Ltd  
PO Box 411  
BEENLEIGH QLD 4207

*Attention : Mr Nev Volker*

Dear Nev,

RE : LOT 242 STAGE 2B, 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 January 2022 and May 2023 supervision was maintained during filling operations on Lot 242.

The results of field density testing on Lot 242 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.

Yours faithfully



Andrew Dickie  
For Construction Sciences

Our Ref P707.comp01-243

Tuesday, 23 May 2023

Belivah Pty Ltd  
PO Box 411  
BEENLEIGH QLD 4207

*Attention : Mr Nev Volker*

Dear Nev,

RE : LOT 243 STAGE 2B, 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 January 2022 and May 2023 supervision was maintained during filling operations.  
Lot 243 is a predominantly cut allotment with minimal fill placed.

The results of field density testing across the development indicates that all 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.

Yours faithfully



Andrew Dickie  
For Construction Sciences

Our Ref P707.comp01-244

Tuesday, 23 May 2023

Belivah Pty Ltd  
PO Box 411  
BEENLEIGH QLD 4207

*Attention : Mr Nev Volker*

Dear Nev,

RE : LOT 244 STAGE 2B, 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 January 2022 and May 2023 supervision was maintained during filling operations.  
Lot 244 is a predominantly cut allotment with minimal fill placed.

The results of field density testing across the development indicates that all 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.

Yours faithfully



Andrew Dickie  
For Construction Sciences

Our Ref P707.comp01-245

Tuesday, 23 May 2023

Belivah Pty Ltd  
PO Box 411  
BEENLEIGH QLD 4207

*Attention : Mr Nev Volker*

Dear Nev,

RE : LOT 245 STAGE 2B, 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 January 2022 and May 2023 supervision was maintained during filling operations.  
Lot 245 is a predominantly cut allotment with minimal fill placed.

The results of field density testing across the development indicates that all 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.

Yours faithfully



Andrew Dickie  
For Construction Sciences

Our Ref P707.comp01-246

Tuesday, 23 May 2023

Belivah Pty Ltd  
PO Box 411  
BEENLEIGH QLD 4207

*Attention : Mr Nev Volker*

Dear Nev,

RE : LOT 246 STAGE 2B, 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 January 2022 and May 2023 supervision was maintained during filling operations.  
Lot 246 is a predominantly cut allotment with minimal fill placed.

The results of field density testing across the development indicates that all 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.

Yours faithfully



Andrew Dickie  
For Construction Sciences

Our Ref P707.comp01-247

Tuesday, 23 May 2023

Belivah Pty Ltd  
PO Box 411  
BEENLEIGH QLD 4207

*Attention : Mr Nev Volker*

Dear Nev,

RE : LOT 247 STAGE 2B, 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 January 2022 and May 2023 supervision was maintained during filling operations.  
Lot 247 is a predominantly cut allotment with minimal fill placed.

The results of field density testing across the development indicates that all 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.

Yours faithfully



Andrew Dickie  
For Construction Sciences

Our Ref P707.comp01-248

Tuesday, 23 May 2023

Belivah Pty Ltd  
PO Box 411  
BEENLEIGH QLD 4207

*Attention : Mr Nev Volker*

Dear Nev,

RE : LOT 248 STAGE 2B, 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 January 2022 and May 2023 supervision was maintained during filling operations on Lot 248.

The results of field density testing on Lot 248 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.

Yours faithfully



Andrew Dickie  
For Construction Sciences



Our Ref P707.comp01-249

Tuesday, 23 May 2023

Belivah Pty Ltd  
PO Box 411  
BEENLEIGH QLD 4207

*Attention : Mr Nev Volker*

Dear Nev,

RE : LOT 249 STAGE 2B, 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 January 2022 and May 2023 supervision was maintained during filling operations on Lot 249.

The results of field density testing on Lot 249 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.

Yours faithfully



Andrew Dickie  
For Construction Sciences

Our Ref P707.comp01-250

Tuesday, 23 May 2023

Belivah Pty Ltd  
PO Box 411  
BEENLEIGH QLD 4207

*Attention : Mr Nev Volker*

Dear Nev,

RE : LOT 250 STAGE 2B, 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 January 2022 and May 2023 supervision was maintained during filling operations on Lot 250.

The results of field density testing on Lot 250 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.

Yours faithfully



Andrew Dickie  
For Construction Sciences

Our Ref P707.comp01-251

Tuesday, 23 May 2023

Belivah Pty Ltd  
PO Box 411  
BEENLEIGH QLD 4207

*Attention : Mr Nev Volker*

Dear Nev,

RE : LOT 251 STAGE 2B, 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 January 2022 and May 2023 supervision was maintained during filling operations on Lot 251.

The results of field density testing on Lot 251 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.

Yours faithfully



Andrew Dickie  
For Construction Sciences

Our Ref P707.comp01-252

Tuesday, 23 May 2023

Belivah Pty Ltd  
PO Box 411  
BEENLEIGH QLD 4207

*Attention : Mr Nev Volker*

Dear Nev,

RE : LOT 252 STAGE 2B, 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 January 2022 and May 2023 supervision was maintained during filling operations on Lot 252.

The results of field density testing on Lot 252 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.

Yours faithfully



Andrew Dickie  
For Construction Sciences

Our Ref P707.comp01-253

Tuesday, 9 May 2023

Belivah Pty Ltd  
PO Box 411  
BEENLEIGH QLD 4207

*Attention : Mr Nev Volker*

Dear Nev,

RE : LOT 253 STAGE 2B, 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 January 2022 and May 2023 supervision was maintained during filling operations on Lot 253.

The results of field density testing on Lot 253 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.

Yours faithfully



Andrew Dickie  
For Construction Sciences

Our Ref P707.comp01-254

Tuesday, 9 May 2023

Belivah Pty Ltd  
PO Box 411  
BEENLEIGH QLD 4207

*Attention : Mr Nev Volker*

Dear Nev,

RE : LOT 254 STAGE 2B, 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 January 2022 and May 2023 supervision was maintained during filling operations on Lot 254.

The results of field density testing on Lot 254 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.

Yours faithfully



Andrew Dickie  
For Construction Sciences

Our Ref P707.comp01-255

Tuesday, 9 May 2023

Belivah Pty Ltd  
PO Box 411  
BEENLEIGH QLD 4207

*Attention : Mr Nev Volker*

Dear Nev,

RE : LOT 255 STAGE 2B, 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 January 2022 and May 2023 supervision was maintained during filling operations on Lot 255.

The results of field density testing on Lot 255 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.

Yours faithfully



Andrew Dickie  
For Construction Sciences

Our Ref P707.comp01-256

Tuesday, 23 May 2023

Belivah Pty Ltd  
PO Box 411  
BEENLEIGH QLD 4207

*Attention : Mr Nev Volker*

Dear Nev,

RE : LOT 256 STAGE 2B, 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 January 2022 and May 2023 supervision was maintained during filling operations.  
Lot 256 is a predominantly cut allotment with minimal fill placed.

The results of field density testing across the development indicates that all 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.

Yours faithfully



Andrew Dickie  
For Construction Sciences



Our Ref P707.comp01-257

Tuesday, 9 May 2023

Belivah Pty Ltd  
PO Box 411  
BEENLEIGH QLD 4207

*Attention : Mr Nev Volker*

Dear Nev,

RE : LOT 257 STAGE 2B, 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 January 2022 and May 2023 supervision was maintained during filling operations on Lot 257.

The results of field density testing on Lot 257 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.

Yours faithfully



Andrew Dickie  
For Construction Sciences

Our Ref P707.comp01-261

Tuesday, 23 May 2023

Belivah Pty Ltd  
PO Box 411  
BEENLEIGH QLD 4207

*Attention : Mr Nev Volker*

Dear Nev,

RE : LOT 261 STAGE 2B, 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 January 2022 and May 2023 supervision was maintained during filling operations on Lot 261.

The results of field density testing on Lot 261 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.

Yours faithfully



Andrew Dickie  
For Construction Sciences

Our Ref P707.comp01-264

Tuesday, 23 May 2023

Belivah Pty Ltd  
PO Box 411  
BEENLEIGH QLD 4207

*Attention : Mr Nev Volker*

Dear Nev,

RE : LOT 264 STAGE 2B, 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 January 2022 and May 2023 supervision was maintained during filling operations.  
Lot 264 is a predominantly cut allotment with minimal fill placed.

The results of field density testing across the development indicates that all 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.

Yours faithfully



Andrew Dickie  
For Construction Sciences