



- Existing surrounding
- 148 King Street Stage 2 approved building form

Existing/predemolished buildings on North and South Sites

Approved Stage 1 DA envelope

- Additional shadow cast by proposed Stage 1 Amending DA envelope
- O DCP/LEP compliant envelope

- Note
 Colours of shadow may vary in intensity due to sun intensity and environment.
 Overshadowing identified in red is approximate and indicative only.
 All shadow studies should be verified by an independent third party. Grimshaw recommend that detailed studies should be carried out by a surveyor.
 Buildings are taken from the CoS city model. Topography model provided by AAM with some minor modifications by Grimshaw. 148 King Street model provided by Ethos Urban.



September 21 15:00

SHADOWS KEY

- Existing surrounding
- 148 King Street Stage 2 approved building form

Existing/predemolished buildings on North and South Sites

Approved Stage 1 DA envelope

Additional shadow cast by proposed Stage 1 Amending DA envelope



- Note
 Colours of shadow may vary in intensity due to sun intensity and environment.
 Overshadowing identified in red is approximate and indicative only.
 All shadow studies should be verified by an independent third party. Grimshaw recommend that detailed studies should be carried out by a surveyor.
 Buildings are taken from the CoS city model. Topography model provided by AAM with some minor modifications by Grimshaw. 148 King Street model provided by Ethos Urban.

April 14 09:00_15:00





- Existing surrounding
- 148 King Street Stage 2 approved building form

Existing/predemolished buildings on North and South Sites

Approved Stage 1 DA envelope

Additional shadow cast by proposed Stage 1 Amending DA envelope

O DCP/LEP compliant envelope

GRIMSHAW

- Note
 Colours of shadow may vary in intensity due to sun intensity and environment.
 Overshadowing identified in red is approximate and indicative only.
 All shadow studies should be verified by an independent third party. Grimshaw recommend that detailed studies should be carried out by a surveyor.
 Buildings are taken from the CoS city model. Topography model provided by AAM with some minor modifications by Grimshaw. 148 King Street model provided by Ethos Urban.





- Existing surrounding
- 148 King Street Stage 2 approved building form
- Existing/predemolished buildings on North and South Sites

Approved Stage 1 DA envelope

Additional shadow cast by proposed Stage 1 Amending DA envelope

O DCP/LEP compliant envelope

GRIMSHAW

Note
Colours of shadow may vary in intensity due to sun intensity and environment.
Overshadowing identified in red is approximate and indicative only.
All shadow studies should be verified by an independent third party. Grimshaw recommend that detailed studies should be carried out by a surveyor.
Buildings are taken from the CoS city model. Topography model provided by AAM with some minor modifications by Grimshaw. 148 King Street model provided by Ethos Urban.





- Existing surrounding 148 King Street Stage 2 approved building form
- Existing/predemolished buildings on North and South Sites

Approved Stage 1 DA envelope

Additional shadow cast by proposed Stage 1 Amending DA envelope

O DCP/LEP compliant envelope

- Note
 Colours of shadow may vary in intensity due to sun intensity and environment.
 Overshadowing identified in red is approximate and indicative only.
 All shadow studies should be verified by an independent third party. Grimshaw recommend that detailed studies should be carried out by a surveyor.
 Buildings are taken from the CoS city model. Topography model provided by AAM with some minor modifications by Grimshaw. 148 King Street model provided by Ethos Urban.



Existing surrounding 148 King Street Stage 2 approved building form Existing/predemolished buildings on North and South Sites

Approved Stage 1 DA envelope

Additional shadow cast by proposed Stage 1 Amending DA envelope

O DCP/LEP compliant envelope

12:00

- Note
 Colours of shadow may vary in intensity due to sun intensity and environment.
 Overshadowing identified in red is approximate and indicative only.
 All shadow studies should be verified by an independent third party. Grimshaw recommend that detailed studies should be carried out by a surveyor.
 Buildings are taken from the CoS city model. Topography model provided by AAM with some minor modifications by Grimshaw. 148 King Street model provided by Ethos Urban.



April 14 13:00

SHADOWS KEY

Existing surrounding 148 King Street Stage 2 approved building form Existing/predemolished buildings on North and South Sites

Approved Stage 1 DA envelope

Additional shadow cast by proposed Stage 1 Amending DA envelope

O DCP/LEP compliant envelope

- Note
 Colours of shadow may vary in intensity due to sun intensity and environment.
 Overshadowing identified in red is approximate and indicative only.
 All shadow studies should be verified by an independent third party. Grimshaw recommend that detailed studies should be carried out by a surveyor.
 Buildings are taken from the CoS city model. Topography model provided by AAM with some minor modifications by Grimshaw. 148 King Street model provided by Ethos Urban.





Existing surrounding 148 King Street Stage 2 approved building form Existing/predemolished buildings on North and South Sites

Approved Stage 1 DA envelope

- Additional shadow cast by proposed Stage 1 Amending DA envelope
- O DCP/LEP compliant envelope

- Note
 Colours of shadow may vary in intensity due to sun intensity and environment.
 Overshadowing identified in red is approximate and indicative only.
 All shadow studies should be verified by an independent third party. Grimshaw recommend that detailed studies should be carried out by a surveyor.
 Buildings are taken from the CoS city model. Topography model provided by AAM with some minor modifications by Grimshaw. 148 King Street model provided by Ethos Urban.





Existing surrounding 148 King Street Stage 2 approved building form • Existing/predemolished buildings on North and South Sites

Approved Stage 1 DA envelope

Additional shadow cast by proposed Stage 1 Amending DA envelope

O DCP/LEP compliant envelope

GRIMSHAW

- Note
 Colours of shadow may vary in intensity due to sun intensity and environment.
 Overshadowing identified in red is approximate and indicative only.
 All shadow studies should be verified by an independent third party. Grimshaw recommend that detailed studies should be carried out by a surveyor.
 Buildings are taken from the CoS city model. Topography model provided by AAM with some minor modifications by Grimshaw. 148 King Street model provided by Ethos Urban.

August 31 09:00_15:00



August 31 9:00

SHADOWS KEY

Existing surrounding

148 King Street Stage 2 approved building form

Existing/predemolished buildings on North and South Sites

Approved Stage 1 DA envelope

Additional shadow cast by proposed Stage 1 Amending DA envelope

O DCP/LEP compliant envelope

- Note
 Colours of shadow may vary in intensity due to sun intensity and environment.
 Overshadowing identified in red is approximate and indicative only.
 All shadow studies should be verified by an independent third party. Grimshaw recommend that detailed studies should be carried out by a surveyor.
 Buildings are taken from the CoS city model. Topography model provided by AAM with some minor modifications by Grimshaw. 148 King Street model provided by Ethos Urban.



August 31 10:00

SHADOWS KEY

- Existing surrounding
- 148 King Street Stage 2 approved building form

Existing/predemolished buildings on North and South Sites

Approved Stage 1 DA envelope

Additional shadow cast by proposed Stage 1 Amending DA envelope

O DCP/LEP compliant envelope

- Note
 Colours of shadow may vary in intensity due to sun intensity and environment.
 Overshadowing identified in red is approximate and indicative only.
 All shadow studies should be verified by an independent third party. Grimshaw recommend that detailed studies should be carried out by a surveyor.
 Buildings are taken from the CoS city model. Topography model provided by AAM with some minor modifications by Grimshaw. 148 King Street model provided by Ethos Urban.





Existing surrounding 148 King Street Stage 2 approved building form Existing/predemolished buildings on North and South Sites

Approved Stage 1 DA envelope

Additional shadow cast by proposed Stage 1 Amending DA envelope

O DCP/LEP compliant envelope

GRIMSHAW

- Note
 Colours of shadow may vary in intensity due to sun intensity and environment.
 Overshadowing identified in red is approximate and indicative only.
 All shadow studies should be verified by an independent third party. Grimshaw recommend that detailed studies should be carried out by a surveyor.
 Buildings are taken from the CoS city model. Topography model provided by AAM with some minor modifications by Grimshaw. 148 King Street model provided by Ethos Urban.



148 King Street Stage 2 approved building form

Existing/predemolished buildings on North and South Sites

Approved Stage 1 DA envelope

Additional shadow cast by proposed Stage 1 Amending DA envelope



August 31 13:00

Existing surrounding 148 King Street Stage 2 approved building form Existing/predemolished buildings on North and South Sites

Approved Stage 1 DA envelope

Additional shadow cast by proposed Stage 1 Amending DA envelope

O DCP/LEP compliant envelope

- Note
 Colours of shadow may vary in intensity due to sun intensity and environment.
 Overshadowing identified in red is approximate and indicative only.
 All shadow studies should be verified by an independent third party. Grimshaw recommend that detailed studies should be carried out by a surveyor.
 Buildings are taken from the CoS city model. Topography model provided by AAM with some minor modifications by Grimshaw. 148 King Street model provided by Ethos Urban.



August 31 14:00

SHADOWS KEY

Existing surrounding 148 King Street Stage 2 approved building form • Existing/predemolished buildings on North and South Sites

Approved Stage 1 DA envelope

Additional shadow cast by proposed Stage 1 Amending DA envelope



GRIMSHAW

- Note
 Colours of shadow may vary in intensity due to sun intensity and environment.
 Overshadowing identified in red is approximate and indicative only.
 All shadow studies should be verified by an independent third party. Grimshaw recommend that detailed studies should be carried out by a surveyor.
 Buildings are taken from the CoS city model. Topography model provided by AAM with some minor modifications by Grimshaw. 148 King Street model provided by Ethos Urban.





Existing surrounding 148 King Street Stage 2 approved building form • Existing/predemolished buildings on North and South Sites

Approved Stage 1 DA envelope

Additional shadow cast by proposed Stage 1 Amending DA envelope

O DCP/LEP compliant envelope

- Note
 Colours of shadow may vary in intensity due to sun intensity and environment.
 Overshadowing identified in red is approximate and indicative only.
 All shadow studies should be verified by an independent third party. Grimshaw recommend that detailed studies should be carried out by a surveyor.
 Buildings are taken from the CoS city model. Topography model provided by AAM with some minor modifications by Grimshaw. 148 King Street model provided by Ethos Urban.