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Clause 23 Information Request

Pilkington Road Plan Change Landscape and Visual Effects Assessment Viewpoint Locations Status. For Resource Consent



Sheet. 1/9 Urban & Environmental



- 1.
- 2.
- Cles. Camera: Canon EOS 1500D. Lens: 18 55mm locked at 28mm. NZTM X Coordinate: 1764686.55. NZTM Y Coordinate: 5915604.92. Horizontal Field of View: 65°. 3.
- 4.
- 5.
- Image Reading Distance at A3 is 280mm. 6.
- The viewpoints illustrate a maximum build out under the relevant planning controls rather than a realistic portrayal of potential future built form outcomes.

The 3D terrain model / mesh is based on 8.

contours sourced from Auckland Council GIS.

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Pilkington Road Plan Change View from Maungarei Memorial Drive, Mt Wellington Viewpoint 2 - Photograph Scale. NA Status. For Resource Consent 29/11/2022 Sheet. 2/9 Urban & Environmental Date. 29/11/2022





- 1.
- Cles. Camera: Canon EOS 1500D. Lens: 18 55mm locked at 28mm. NZTM X Coordinate: 1764686.55. NZTM Y Coordinate: 5915604.92. Horizontal Field of View: 65°. 2.
- 3.
- 4.
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- The 3D terrain model / mesh is based on 8. contours sourced from Auckland Council GIS.

Pilkington Road Plan Change View from Maungarei Memorial Drive, Mt Wellington Viewpoint 2 - Business - Light Industry Zone Building Envelope Scale. NA Status. For Resource Consent Date. 29/11/2022 Sheet. 3/9 Urban & Environmental





- 1.
- 2.
- Cles. Camera: Canon EOS 1500D. Lens: 18 55mm locked at 28mm. NZTM X Coordinate: 1764686.55. NZTM Y Coordinate: 5915604.92. Horizontal Field of View: 65°. 3.
- 4.
- 5.
- Image Reading Distance at A3 is 280mm. 6.
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contours sourced from Auckland Council GIS.

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Pilkington Road Plan Change View from Maungarei Memorial Drive, Mt Wellington Viewpoint 2 - Plan Change 78 Building Envelope Scale. NA Status. For Resource Consent Date. 29/11/2022 Sheet. 4/9 Urban & Environmental





- 1.
- 2.
- Cles. Camera: Canon EOS 1500D. Lens: 18 55mm locked at 28mm. NZTM X Coordinate: 1764686.55. NZTM Y Coordinate: 5915604.92. Horizontal Field of View: 65°. 3.
- 4.
- 5.
- Image Reading Distance at A3 is 280mm. 6.
- The Viewpoints illustrate a maximum build out under the relevant planning controls rather than a realistic portrayal of potential future built form outcomes.

The 3D terrain model / mesh is based on 8.

contours sourced from Auckland Council GIS.

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Pilkington Road Plan Change View from Maungarei Memorial Drive, Mt Wellington Viewpoint 2 - Proposed Height Variation Controls Building Envelope Scale. NA Status. For Resource Consent Date. 29/11/2022 Sheet. 5/9 Urban & Environmental





- Camera: Canon EOS 1500D. Lens: 18 55mm locked at 28mm. NZTM X Coordinate: 1765359.46. NZTM Y Coordinate: 5916756.55. Horizontal Field of View: 65°. 1.
- 2.
- 3.
- 4.
- 5.
- Image Reading Distance at A3 is 280mm. 6.
- The viewpoints illustrate a maximum build out under the relevant planning controls rather than a realistic portrayal of potential future built form outcomes.

The 3D terrain model / mesh is based on 8.

contours sourced from Auckland Council GIS.

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Pilkington Road Plan Change View from the Southern Corner of Glen Innes Town Centre Viewpoint 6 - Photograph Scale. NA Status. For Resource Consent Date. 29/11/2022 Sheet. 6/9 **Urban & Environmental**

Clause 28dn Responsible Request





- 1.
- 2.
- Camera: Canon EOS 1500D. Lens: 18 55mm locked at 28mm. NZTM X Coordinate: 1765359.46. NZTM Y Coordinate: 5916756.55. 3.
- 4.
- Horizontal Field of View: 65°. 5.
- Image Reading Distance at A3 is 280mm. 6.
- The Viewpoints illustrate a maximum build out under the relevant planning controls rather than a realistic portrayal of potential future built form outcomes.

The 3D terrain model / mesh is based on 8.

contours sourced from Auckland Council GIS.

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Pilkington Road Plan Change View from the Southern Corner of Glen Innes Town Centre Viewpoint 6 - Business - Light Industry Zone Building Envelope
 Scale. NA
 Status. For Resource Consent

 Date. 29/11/2022
 Sheet. 7/9
 Urban & Environmental





- 1.
- 2.
- Camera: Canon EOS 1500D. Lens: 18 55mm locked at 28mm. NZTM X Coordinate: 1765359.46. NZTM Y Coordinate: 5916756.55. Horizontal Field of View: 65°. 3.
- 4.
- 5.
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- The viewpoints illustrate a maximum build out under the relevant planning controls rather than a realistic portrayal of potential future built form outcomes.

The 3D terrain model / mesh is based on 8.

contours sourced from Auckland Council GIS.

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Pilkington Road Plan Change View from the Southern Corner of Glen Innes Town Centre Viewpoint 6 - Change 78 Building Envelope Scale. NA
Date. 29/11/2022Status. For Resource Consent
Sheet. 8/9Urban & Environmental





- 1.
- 2.
- Camera: Canon EOS 1500D. Lens: 18 55mm locked at 28mm. NZTM X Coordinate: 1765359.46. NZTM Y Coordinate: 5916756.55. 3.
- 4.
- Horizontal Field of View: 65°. 5.
- Image Reading Distance at A3 is 280mm. 6.
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Pilkington Road Plan Change View from the Southern Corner of Glen Innes Town Centre Viewpoint 6 - Proposed Height Variation Controls Building Envelope Scale. NA Status. For Resource Consent Date. 29/11/2022 Sheet. 9/9 Urban & Environmental

