



< 50mm / 39.6°

Lens Information: Focal Length / Field of View

50mm / 39.6° >

Location	Photography Date	Field of view	35mm equivalent	Distance to site boundary	Camera model	Reference
View 12 Proposed - showing year 15 growth	29/04/25	39.6°	50mm	2728m	Canon EOS 5DS	4452

Note: A red line is shown to indicate the location and extent of the proposed development



< 50mm / 39.6°

Lens Information: Focal Length / Field of View

50mm / 39.6° >

Location	Photography Date	Field of view	35mm equivalent	Distance to site boundary	Camera model	Reference
View 13 Existing	29/04/25	39.6°	50mm	1057m	Canon EOS 5DS	4462



< 50mm / 39.6°

Lens Information: Focal Length / Field of View

50mm / 39.6° >

Location	Photography Date	Field of view	35mm equivalent	Distance to site boundary	Camera model	Reference
View 13 Proposed - showing year 1 growth	29/04/25	39.6°	50mm	1057m	Canon EOS 5DS	4462

Note: A red line is shown to indicate the location and extent of the proposed development



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Location	Photography Date	Field of view	35mm equivalent	Distance to site boundary	Camera model	Reference
View 13 Proposed - showing year 15 growth	29/04/25	39.6°	50mm	1057m	Canon EOS 5DS	4462



Note: A red line is shown to indicate the location and extent of the proposed development



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50mm / 39.6° >

Location	Photography Date	Field of view	35mm equivalent	Distance to site boundary	Camera model	Reference
View 14 Existing	14/03/25	39.6°	50mm	1192m	Canon EOS 5DS	2679



< 50mm / 39.6°

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50mm / 39.6° >

Location	Photography Date	Field of view	35mm equivalent	Distance to site boundary	Camera model	Reference
View 14 Proposed - showing year 1 growth	14/03/25	39.6°	50mm	1192m	Canon EOS 5DS	2679

Note: A red line is shown to indicate the location and extent of the proposed development



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Lens Information: Focal Length / Field of View

50mm / 39.6° >

Location	Photography Date	Field of view	35mm equivalent	Distance to site boundary	Camera model	Reference
View 14 Proposed - showing year 15 growth	14/03/25	39.6°	50mm	1192m	Canon EOS 5DS	2679



Note: A red line is shown to indicate the location and extent of the proposed development



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Lens Information: Focal Length / Field of View

50mm / 39.6° >

Location	Photography Date	Field of view	35mm equivalent	Distance to site boundary	Camera model	Reference
View 15 Existing	29/04/25	39.6°	50mm	2350m	Canon EOS 5DS	4483



< 50mm / 39.6°

Lens Information: Focal Length / Field of View

50mm / 39.6° >

Location	Photography Date	Field of view	35mm equivalent	Distance to site boundary	Camera model	Reference
View 15 Proposed - showing year 1 growth	29/04/25	39.6°	50mm	2350m	Canon EOS 5DS	4483

Note: A red line is shown to indicate the location and extent of the proposed development



< 50mm / 39.6°

Lens Information: Focal Length / Field of View

50mm / 39.6° >

Location	Photography Date	Field of view	35mm equivalent	Distance to site boundary	Camera model	Reference
View 15 Proposed - showing year 15 growth	29/04/25	39.6°	50mm	2350m	Canon EOS 5DS	4483

Note: A red line is shown to indicate the location and extent of the proposed development



< 50mm / 39.6°

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50mm / 39.6° >

Location	Photography Date	Field of view	35mm equivalent	Distance to site boundary	Camera model	Reference
View 16 Existing	29/04/25	39.6°	50mm	2586m	Canon EOS 5DS	4491



< 50mm / 39.6°

Lens Information: Focal Length / Field of View

50mm / 39.6° >

Location	Photography Date	Field of view	35mm equivalent	Distance to site boundary	Camera model	Reference
View 16 Proposed - showing year 1 growth	29/04/25	39.6°	50mm	2586m	Canon EOS 5DS	4491

Note: A red line is shown to indicate the location and extent of the proposed development



< 50mm / 39.6°

Lens Information: Focal Length / Field of View

50mm / 39.6° >

Location	Photography Date	Field of view	35mm equivalent	Distance to site boundary	Camera model	Reference
View 16 Proposed - showing year 1 growth	29/04/25	39.6°	50mm	2586m	Canon EOS 5DS	4491

Note: A red line is shown to indicate the location and extent of the proposed development



Location
Aerial View 01 - Existing



Location
Aerial View 01 - showing year 1 growth



Location
Aerial View 01 - showing year 15 growth



Location
Aerial View 02 - Existing



Location
Aerial View 02 - showing year 1 growth



Location
Aerial View 02 - showing year 15 growth