

Location	Date	Field of view	35mm equivalent	Distance to site	Camera model
View 17 Existing	07-05-2021	73.7°	24mm	414.6m	Canon EOS 5DS



Location	Date	Field of view	35mm equivalent	Distance to site	Camera model
View 17 Permitted	07-05-2021	73.7°	24mm	414.6m	Canon EOS 5DS



Location	Date	Field of view	35mm equivalent	Distance to site	Camera model
View 17 Proposed	07-05-2021	73.7°	24mm	414.6m	Canon EOS 5DS



Location	Date	Field of view	35mm equivalent	Distance to site	Camera model
View 17 Cumulative	07-05-2021	73.7°	24mm	414.6m	Canon EOS 5DS



Location	Date	Field of view	35mm equivalent	Distance to site	Camera model
View 18 Existing	07-05-2021	73.7°	24mm	414.6m	Canon EOS 5DS



Location	Date	Field of view	35mm equivalent	Distance to site	Camera model
View 18 Permitted	07-05-2021	73.7°	24mm	414.6m	Canon EOS 5DS



Location	Date	Field of view	35mm equivalent	Distance to site	Camera model
View 18 Proposed	07-05-2021	73.7°	24mm	414.6m	Canon EOS 5DS



Location	Date	Field of view	35mm equivalent	Distance to site	Camera model
View 18 Cumulative	07-05-2021	73.7°	24mm	414.6m	Canon EOS 5DS

Location	Date	Field of view	35mm equivalent	Distance to site	Camera model
View 19 Existing	21-11-2021	93.2°	17mm	27m	Canon EOS 5DS



Location	Date	Field of view	35mm equivalent	Distance to site	Camera model
View 19 Permitted	21-11-2021	93.2°	17mm	27m	Canon EOS 5DS

Project: Prussia St.

digital dimensions
architectural visualisation



Location	Date	Field of view	35mm equivalent	Distance to site	Camera model
View 19 Proposed	21-11-2021	93.2°	17mm	27m	Canon EOS 5DS



Location	Date	Field of view	35mm equivalent	Distance to site	Camera model
View 19 Cumulative	21-11-2021	93.2°	17mm	27m	Canon EOS 5DS



Location	Date	Field of view	35mm equivalent	Distance to site	Camera model
View 20 Existing	14-08-2024	93.2°	17mm	12m	Canon EOS 5DS

Location	Date	Field of view	35mm equivalent	Distance to site	Camera model
View 20 Permitted	14-08-2024	93.2°	17mm	12m	Canon EOS 5DS

Location	Date	Field of view	35mm equivalent	Distance to site	Camera model
View 20 Proposed	14-08-2024	93.2°	17mm	12m	Canon EOS 5DS

Project: Prussia St.

digital dimensions
architectural visualisation



Location	Date	Field of view	35mm equivalent	Distance to site	Camera model
View 20 Cumulative	14-08-2024	93.2°	17mm	12m	Canon EOS 5DS



Location
CGI 01 Permitted

Project: **Prussia St.**

digital dimensions
architectural visualisation



Location
CGI 01 Proposed

Project: **Prussia St.**

digital dimensions
architectural visualisation

Location
CGI 02 Permitted

Project: **Prussia St.**

digital dimensions
architectural visualisation

Location
CGI 02 Proposed

Project: **Prussia St.**

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architectural visualisation

Location
CGI 03 Permitted

Project: **Prussia St.**

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architectural visualisation



Location
CGI 03 Proposed

Project: **Prussia St.**

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