

3D Views Submission Requirements For Report Graphics and Public Notice Sign:

Submission Requirement For Report Graphics:*

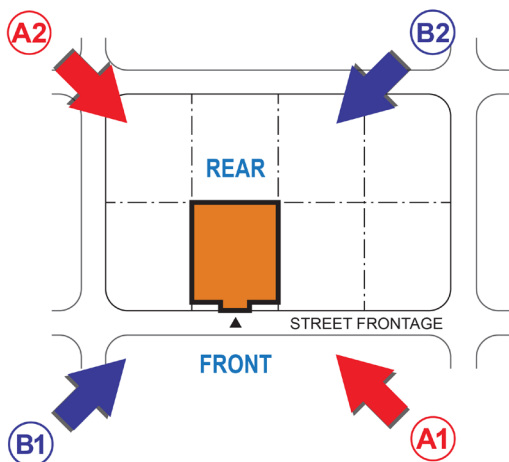
- Submit a minimum of two 3D model views of the proposal in context.
- Provide two images from opposite corners of the site (see below).
- Ensure the same camera height and distance are used in both images.
- The same 3D massing model can be used for both the Notice Sign and the report graphics.
- Accurately position your Level 2 simplified model within the City of Toronto's 3D Massing Model (available for download on [Open Data](#))

* To ensure consistency across submissions, applicants must use the **Open Data** style in SketchUp.

Resources:

- Public Meeting Sign instructions: [Notice of Proposed Development Application & Public Meeting Sign](#).
- 3D Model Guidelines: refer to the [Terms of Reference for the Computer Generated Building Mass Model](#).
- Simplified Report Graphics: refer to the [Terms of Reference for the Simplified Report Graphics](#).

Locating Your Camera To Capture Views



Option A or B are both acceptable as long as you have both Front and Rear Views

View Selection:

- Use the reference below to choose the best perspective view for your proposal.
- Two opposite views - front and rear are required to capture the proposed building.
(See the example provided on the last page.)

Camera Positioning "Rule of Thumb":

- **Camera Height:** Set at 1.5 times the building height from the ground.
- **Camera Distance:** Set at 4 times the building height from the building facade.

Rule of Thumb for Establishing the Correct View of Your Proposal in Context

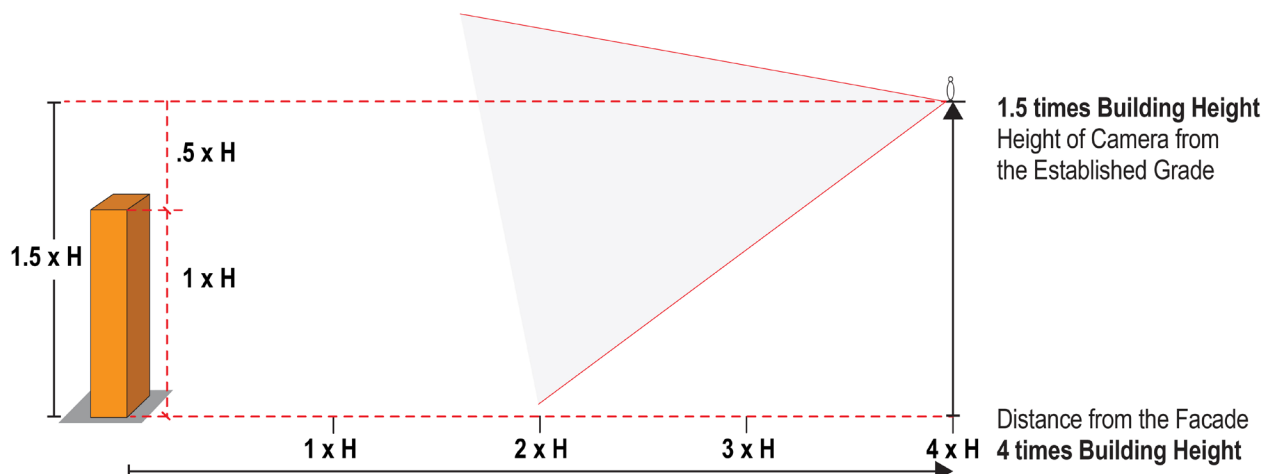


Image Export and Cropping Specifications :

Export Requirements:

- Export final views in .JPG file format in RGB colour.
- Image Specifications: Height of 3200 pixels.

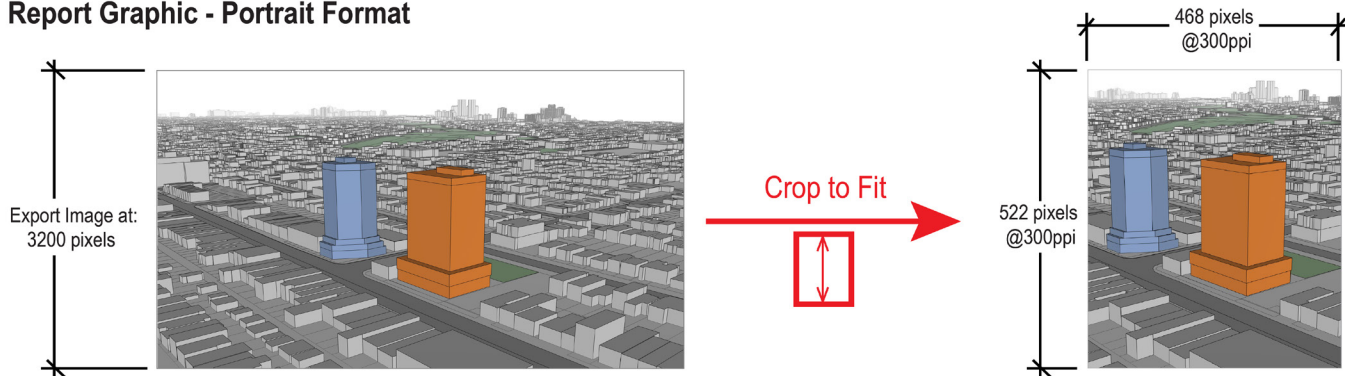
Cropping Your images :

- Use portrait format whenever possible.
Landscape views are acceptable **if portrait does not show** the proposed massing clearly.

Image resolution:

- Export your 3D model in context from SketchUp as a 2D JPG with an image height of 3200 pixels.
- The width of the exported image will vary based on the size of your computer display.
- For public meeting sign, create a copy of view A1 and crop to square.
- For report submissions, set your crop tool:
 - 468 x 522 pixels @ 300 ppi for portrait images.
 - 576 x 414 pixels @ 300 ppi for landscape images.

Report Graphic - Portrait Format



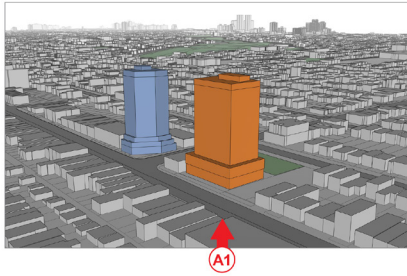
Report Graphic - Landscape Format



Example of 3D Views from A1 and A2, Exported from SketchUp

Established Front & Rear Views

FRONT



REAR

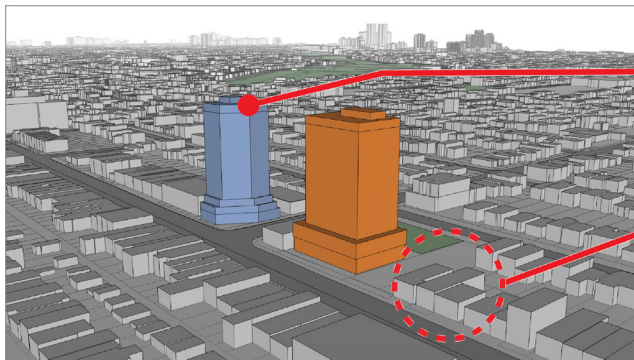


Shadows are not required; this simplified model is solely to illustrate the views

Checklist Prior to Exporting from SketchUp

- ☐ **Style Setting:** Set Open Data style for consistency.
- ☐ **Adding Fog :** Adjust the right-most slider to value between 70-80% to create a realistic fog effect.
- ☐ **Shadows:** Disable shadows to maintain clarity and emphasize the massing.
- ☐ **Colours:** Verify that the RGB colours align with the approved palette and that the image size and resolution are sufficient.

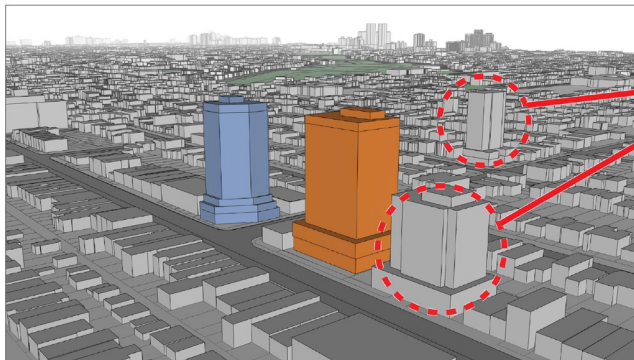
Example of 3D Views : Acceptable and Unacceptable



Acceptable 3D view

Include under-construction buildings on the context map to show the surroundings of your proposed building.

Existing buildings should be shown in their current state.











Unacceptable 3D view

Buildings from other developments cannot be shown unless they are under-construction or have an approved building permit.

Colour Palette for 3D Modelling

Please refer [Approved Standard Colour Palette](#) for more information.

Applicant Proposal	Under Construction	Heritage	Park	Water	Curb	Massing	Road
							
RGB Value	RGB Value	RGB Value	RGB Value	RGB Value	RGB Value	RGB Value	RGB Value
R = 204	R = 108	R = 107	R = 143	R = 173	R = 225	R = 186	R = 152
G = 112	G = 130	G = 131	G = 188	G = 216	G = 225	G = 186	G = 152
B = 40	B = 166	B = 111	B = 143	B = 230	B = 225	B = 186	B = 152
		(Within Proposal)					