AGNES STREET INFILL (ALTON) PRELIMINARY ELEVATIONS

Orchard Design Studio December 2023



PLANNING RECEIVED



Agnes St.

TYPICAL BLOCK



GENERAL DESCRIPTION OF BUILDINGS:

Building "A": one and a half storey, height 8.5 m Building "B": one and a half storey, height 8.5 m

Building "C": two storey and a half storeys, height 9.0 m

Building "D": bungalow-with-loft, height 8.5 m Building "E": two storeys, height 9.0 m

The dimensions were taken from grade to ridge within the SketchUp model.

Caledon measures height from the mean of grade to the mean height between the ridge and eave.

The preliminary heights range from 7m to 10m average. While detailed block grading and the model massing is not finalized, these dimensions are sufficiently accurate to confirm that the zoning height standard of 10.5 m can be met for all unit types and blocks.







GENERAL DESCRIPTION OF BUILDINGS:

Building "A": bungalow, height 7.0 m, Building "B": one and half storey, height 7.5 m Building "C": two storeys, height 8.5 m

The dimensions were taken from grade to ridge within the SketchUp model. Caledon measures height from the mean of grade to the mean height between the ridge and

The preliminary heights range from 7m to 10m average. While detailed block grading and the model massing is not finalized, these dimensions are sufficiently accurate to confirm that the zoning height standard of 10.5 m can be met for all unit types and blocks.





Agnes St.

COMMON AREA



GENERAL DESCRIPTION OF BUILDINGS:

Building "A": one and a half storeys, height 8.0 m Building "B": one and a half storeys, height 8.0 m

The preliminary heights ra

The dimensions were taken from grade to ridge within the SketchUp model.

Caledon measures height from the mean of grade to the mean height between the ridge and eave.

The preliminary heights range from 7m to 10m average. While detailed block grading and the model massing is not finalized, these dimensions are sufficiently accurate to confirm that the zoning height standard of 10.5 m can be met for all unit types and blocks.