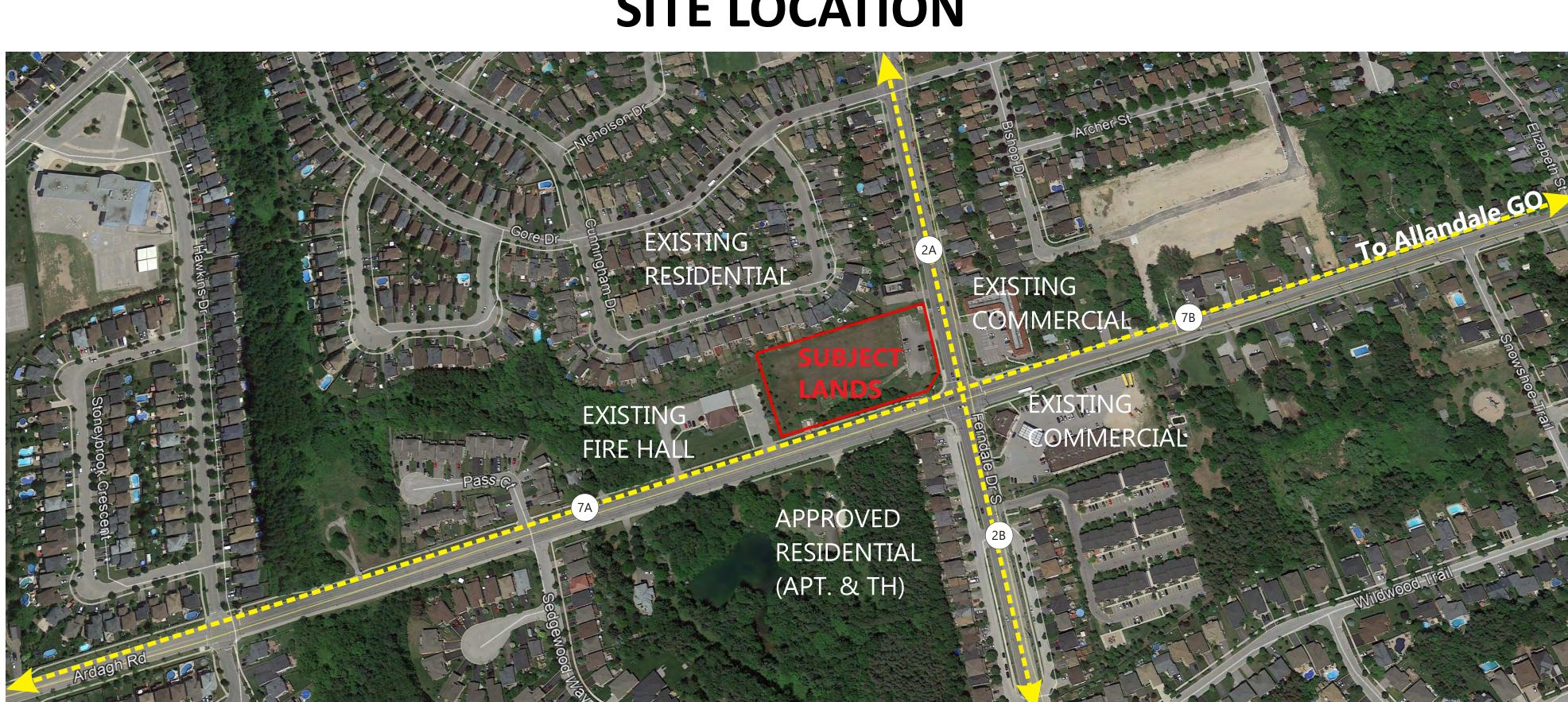
224-250 ARDAGH ROAD 2596843 ONTARIO INC. CITY OF BARRIE



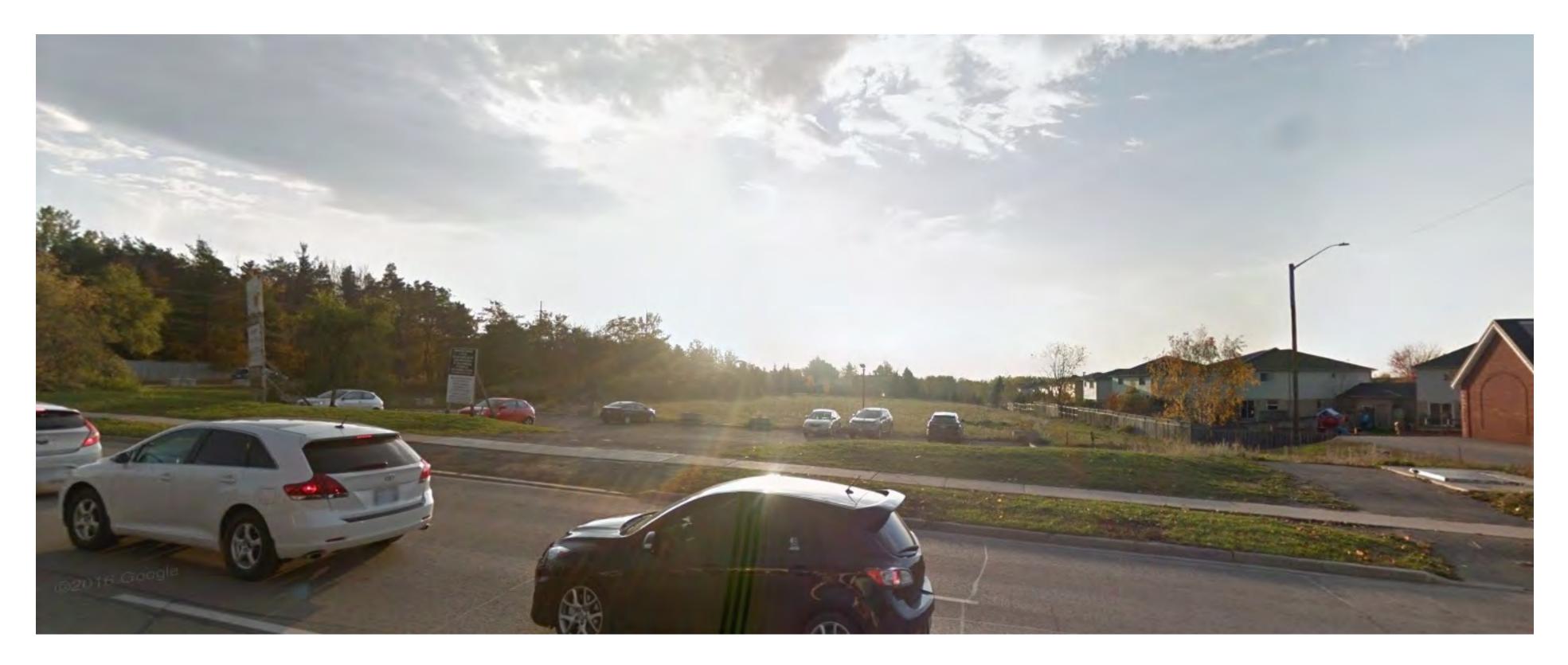


SITE LOCATION



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SITE PHOTO



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CONCEPTUAL SITE PLAN



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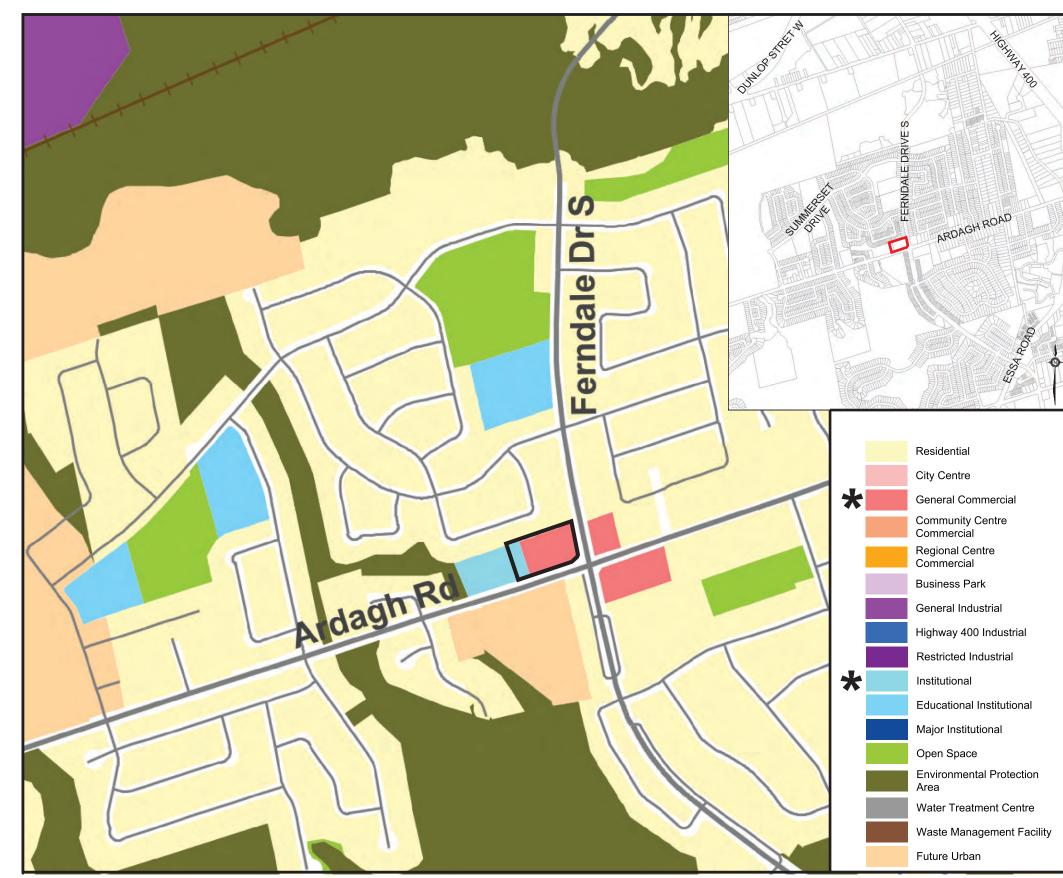


SITE STATISTICS

LOT AREA: 1.08 HA (2.67 AC) 81 (50 APT, 31 TH) **UNITS:** FLOOR SPACE INDEX: 0.99 **RES. DENSITY: 80 UPNH HEIGHT (APT): 6 STY, 25M (82FT)** HEIGHT (TH): 3 STY, 12M (39FT) **PARKING: 156 (59 UNDERGROUND)**



OFFICIAL PLAN



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EXISTING DESIGNATIONS

-Institutional permits community, religious, school uses

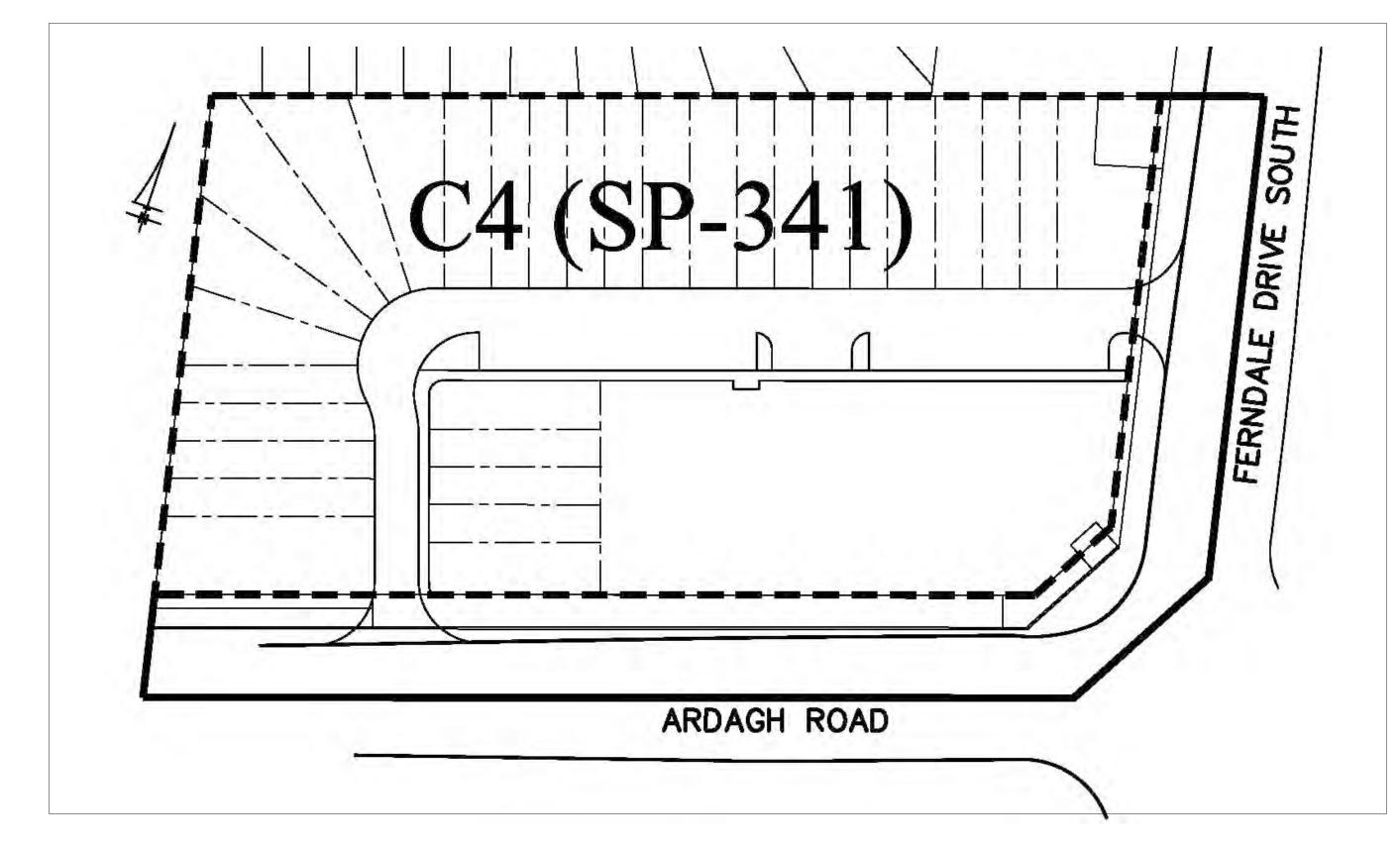
-General Commercial permits non-residential uses, and medium density residential uses within the same building to a density of 53 UPNH

PROPOSED DESIGNATION

- -General Commercial with site specific policies
- -Permit high density residential uses to a density of **80 UPNH**
- -Permit stand alone residential uses (Townhouses)



ZONING BY-LAW



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EXISTING ZONING (C4-(SP-341))

-General Commercial permits nonresidential uses, and residential uses within the same building (apartments) -North setback 6 metres minimum -Height 9 metres maximum (3-storeys)

PROPOSED ZONING

- -General Commercial with site specific standards
- -Permit stand alone residential uses (Townhouses)
- -Require north setback of 10 metres minimum
- -Permit height of 12 metres for town houses, and 25 metres for the mixed use apartment building.



Planning Applications Submitted Include:

- Official Plan Amendment
- Zoning By-Law Amendment
- Site Plan Application

Supporting Studies Submitted Include :

- Functional Servicing Report Schaeffers Engineering
- Traffic Impact Study Paradigm Transportation Solutions
- Hydrogeological Study Soil Engineers Ltd.
- Geotechnical Study Soil Engineers Ltd.
- Environmental Noise Feasibility Study DbA Acoustical
- Phase 1 & 2 Environmental Site Assessment Soil Engineers Ltd.
- Sun/Shadow Study S & C Architects
- Urban Design Brief KLM Planning Parners Inc.
- Planning Justification Report KLM Planning Partners Inc.





TOWNHOUSE ELEVATIONS

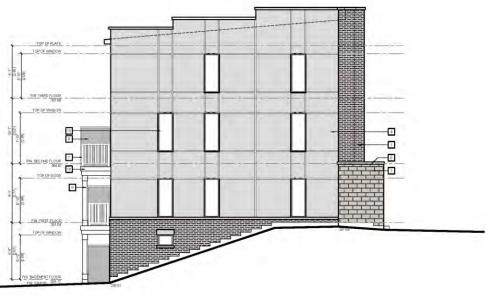


FRONT



REAR

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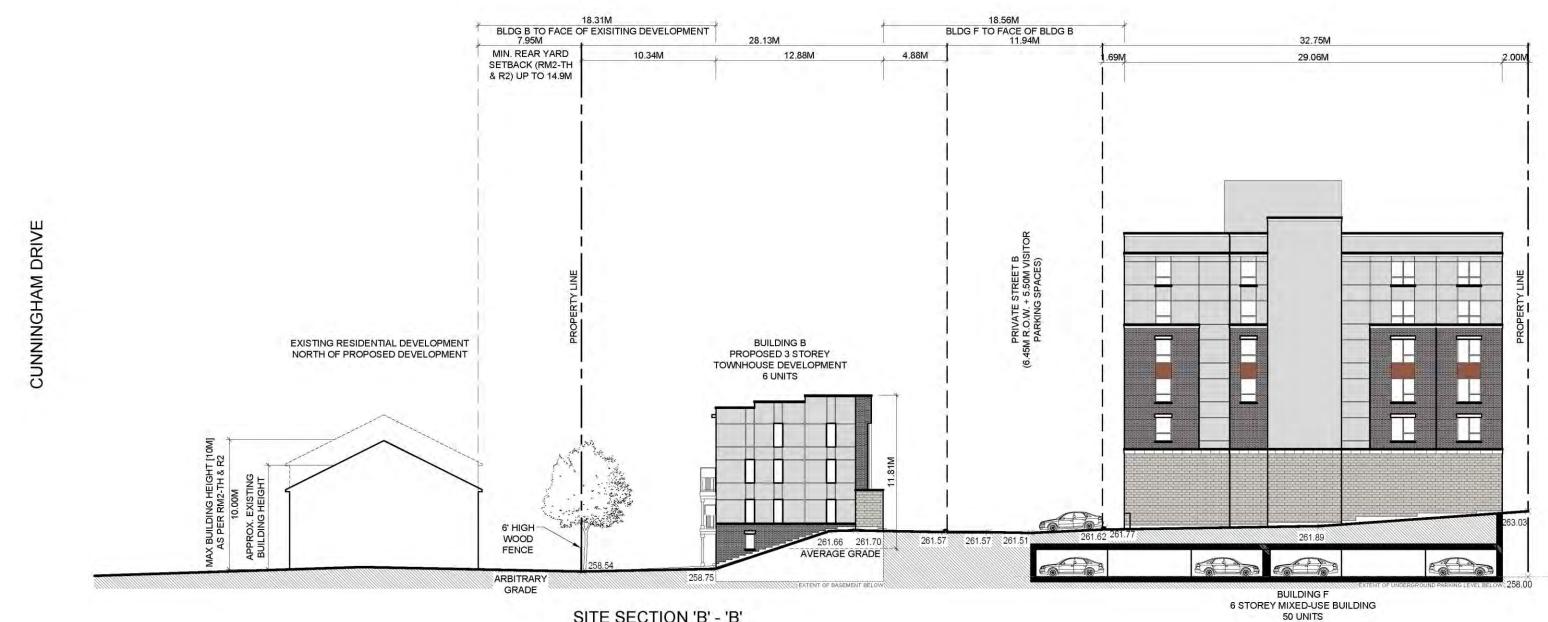
INTERIOR END



EXTERIOR END



SITE SECTION



SITE SECTION 'B' - 'B'

INTERNAL (Looking East)

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ARDAGH ROAD



CONCEPTUAL RENDERING



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NEIGHBOURHHOOD MEETING

- **1. Traffic** Number of units and contribution to volume, access location/visibility, general road safety concerns in the context Response - A TIS has been completed which considers access location/visibility/safety, and volume contribution. The report is under review by staff and additional traffic counts and assessment will be completed if required.
- **2. Height** Potential for overlook to neighbouring properties. Response - the site has been designed with sensitivity to adjoining lands through building arrangement and setback application, to ensure appropriate relationship to the context...

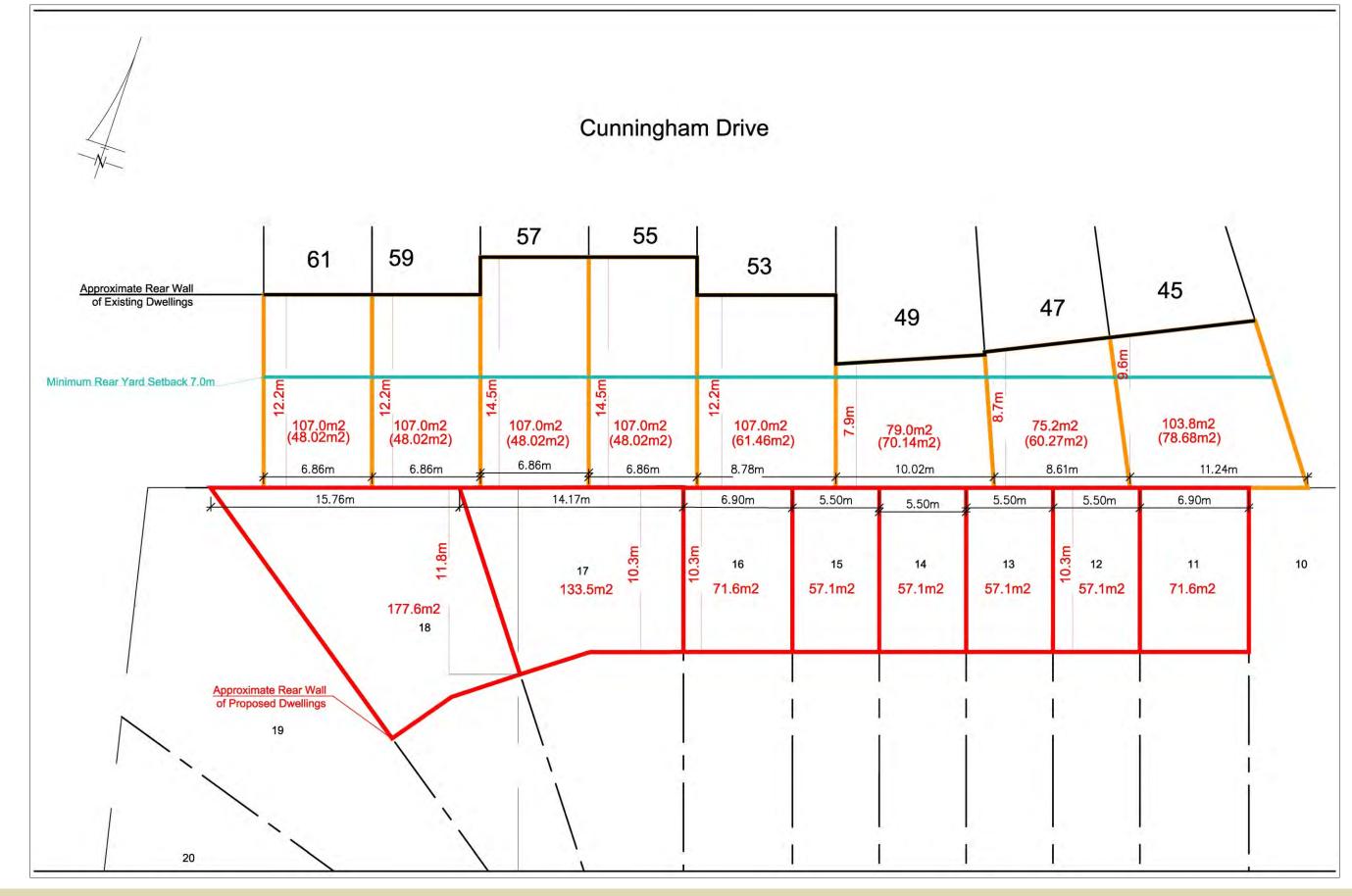
3. Rear yard size for townhouses

Response- An analysis of rear yard depths and areas has been undertaken comparing proposed townhouse rear yards to those of the abutting lots north, which revealed a that proposed depths and areas are similar. Minimum depth and area to the north range from 7.95m-14.9m and 75 sq.m to 107 sq.m respectively, where the proposed lots north range from 10.25m-11.8m and 57 sq.m-177 sq.m respectively.

4. Architectural style - design preference and industrial appearance Response - A rendering has been prepared to supplement the 2D elevations submitted to provide an improved depiction of design and material proposed.



REAR YARDS COMPARISON



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