



ı



## Subject Property





## Subject Property (Summer)





Context Directly East of the Site





Context South of the Site across the street





**Context**South- Cecelia
Road





Context
Southwest –
across the street





### Context West



9



# Context Directly west – Doric Connector portion



## **Legislative Authority**

#### Rezoning matters considered under Section 479 of the Local Government Act (LGA):

- The use of land, buildings and other structures
- The density of the use of the land, buildings and other structures
- The siting, size and dimensions of buildings and other structures, and the uses that are permitted on the land

#### Development Permit with Variance matters considered under Section 498 of the LGA:

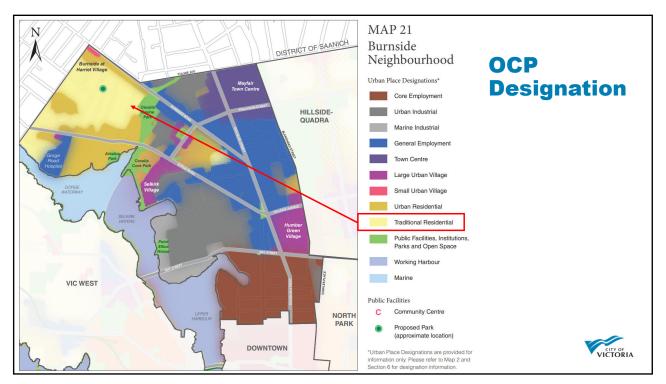
- · The form and character of intensive residential development
- · Variances from the Zoning Regulation Bylaw but not including variances to use or density.

#### Development Variance Permit matters considered under Section 498 of the LGA:

· Variances from the Zoning Regulation Bylaw but not including variances to use or density.



11



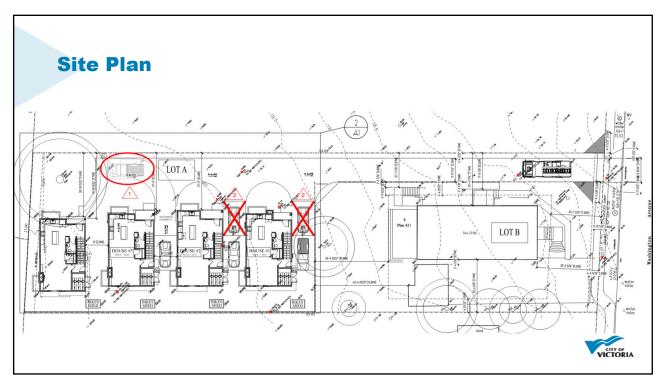
## **Development Permit Areas**

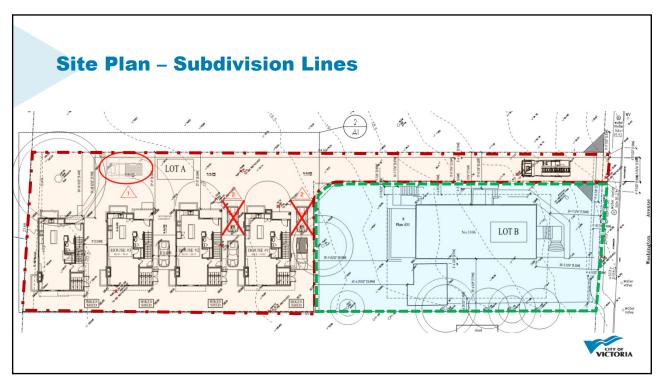
- DPA 15B: Intensive Residential Panhandle Lot
- DPA 15F: Missing Middle Housing



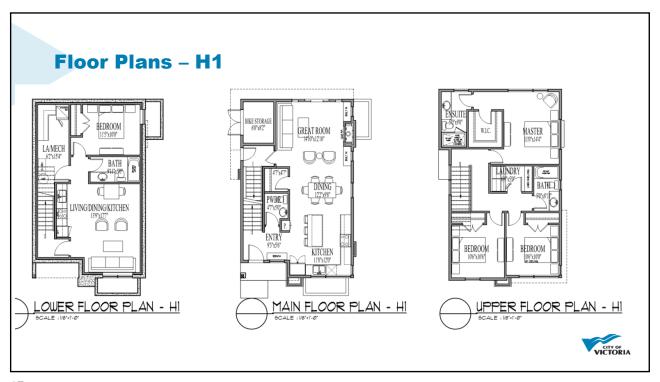


13

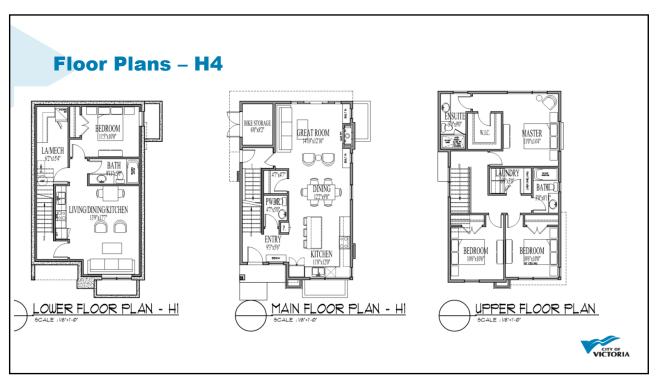
























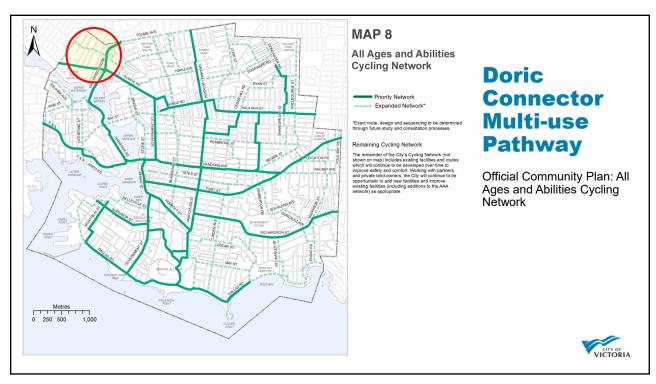


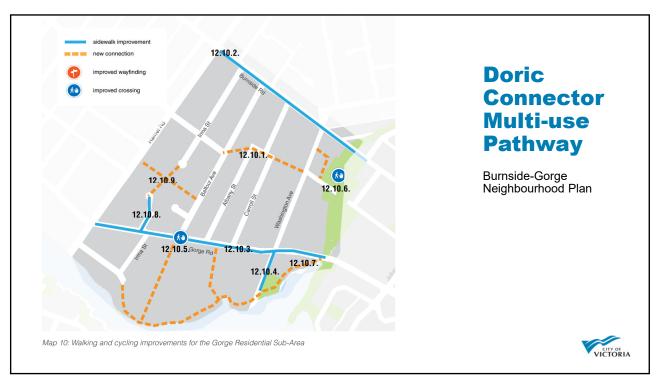


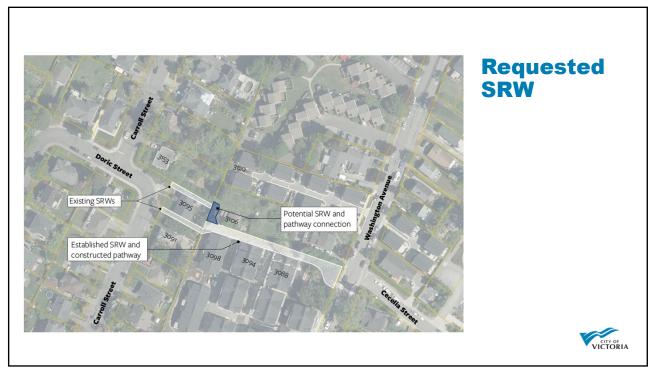
Rendering
Approximate
property and fence
lines marked



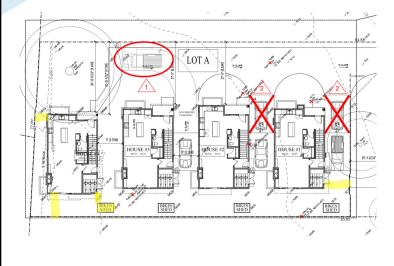
27







## Lot A (Panhandle) Variances

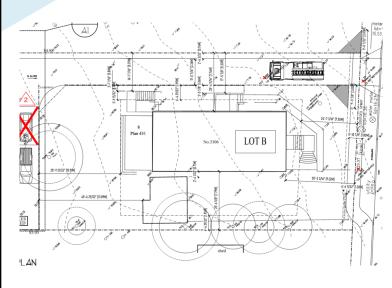


- increase the number of buildings (not including accessory buildings) permitted on the lot from 1 to 4
- reduce the minimum front yard setback from 7.50m to 2.79m
- reduce the minimum rear yard setback from 7.50m to a minimum of 5.0m
- reduce the south side yard setback from 7.50m to 2.42m
- reduce the separation space between the accessory building and primary structures from 2.4m to 1.19m
- locate the accessory buildings in the side yard



31

## Lot B



#### **Revised variances**

 Reduce the north side yard setback from 1.95m to 0.8m.



