VISUAL AMENITY IMPACT OF PLIMMERTON FARM PROPOSAL



Plimmerton Farm Masterplan Overlay Scale NTS

The Overlay simulation above is based on Masterplanning documents Attachment 10 Landscape & Visual Assessment provided for the purposes of Public Notification.

- The site overlay is of the partial site only, the northern most boundary is cropped
 The Plimmerton Farm proposal is for 1,550 house Lots.
 The overlay visualisation shows 340 house Lots far less than the proposed 1,550 Lots.

- Building shape & typology is indicative
- Conflicting information between Urban Design & Traffic Report with regards to road configuration.

Ecology - Plimmerton Farm existing wetlands & tributary streams - streams at risk from pollution and run-off from roads









A typical proposal below from the Urban Design Assessment of an indicative road layout for the area noted as Precinct B

The Urban design masterplan is based on flat topography. In order to achieve this proposal at Plimmerton Farm it will involve extensive "flattening/benching" of farm land to create flat building platforms and roads. Potential Impacts:

- Extensive cut & fill earthworks required to build over streams & gullies
 Visual amenity impact of extensive retaining walls and benching
 Significant ridge lines would require cutting resulting in visual impact [suggest implementing a rule similar to WCC Coastal Escarpment rule with a no build RL



