

Proposed fencing shall include:

- Fencing Type 01: Arterial Fencing. Consisting of Steel and Concrete Panels at 2m high with planting abutting fence at traffic interfaces. This fencing shall provide a low maintenance and highly durable entry fencing located at key arterial interfaces. It is to be designed to be non-climbable in line with Council's safety requirements and footings are to be located on private lots
- Fencing Type 03: Residential Boundary Fencing. 1.8m high fencing consisting of Colorbond steel in Ironstone colour. This fencing shall provide a low maintenance and highly durable fencing option that maximises privacy to residential lots. Footings are to be located on private lots
- Fencing Type 04: Modified Combination Residential Fencing. 1.8 high Colorbond steel alternating with 1.8m high Brick Base + Black Steel Fins. It is to be designed to be non-climbable in line with Council's safety requirements and footings are to be located on private lots
- Vehicle exclusion fencing along key interfaces between road reserves and open spaces to be confirmed in detailed design phase to Council approval. Indicative locations shown on plan

## NOTE:

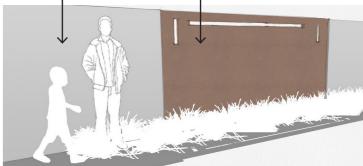
- 1. Fencing details and dimensions to be further resolved during Detail Design phase
- 2. All fencing to be designed to be non-climbable in line with Council's safety requirements

## LEGEND

- Fencing Type 01 Arterial **Fencing**
- Fencing Type 03 Residential **Boundary Fencing**
- Vehicle exclusion fencing



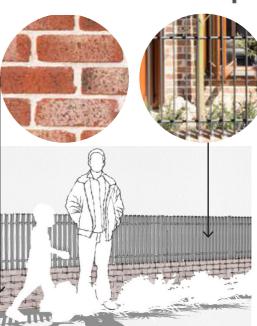
Fencing Type 01 Arterial + Entry Fencing: Steel (5% transparency) + Concrete Panels 2m high (0% transparency)





Fencing Type 03 Residential Boundary Fencing: Colorbond (0% transparency) 1.8m high in Ironstone colour





Fencing Type 04 Modified Combination Residential Fencing: 1.8m high Colorbond (0% transparency) as above alternating with 1.8m high Brick Base + Black Steel Fins (90% transparency) A maximum 1m high brick base element is to be provided on the alternate



Fencing Type 04 - Modified Combination Residential **Fencing** 

**LEGEND** 

TREE RESERVE AND FENCING MASTER PLAN

**WIRRINDA PRECINCT, FIVE FARMS ESTATE** 

270-272 Hardys Road, Clyde North

Frasers Property Australia

- FENCING LAYOUT PLAN

Precinct Boundary

STAGE X - Stage Boundary

Project Number: 1702037 Drawn by: OX Checked by: SK

Government School

Indicative Paths & Trails

Substation Kiosk

Revision: F Issued: 12.07.2024 Drawing No: LMP04



Scale: 1:3000 @A3



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Local Park

Tree Reserve

Active Open Space