LAYERED PLANTING -(mix layered planting of indigenous &



CEDAR BOARD FENCE (perimeter fence, 1.8m high)





1 12-21-21 DP 2 09-06-22 DP RESUBMISSION 3 11-01-22 DP RESUBMISSION 4 12-12-22 DP RESUBMISSION
3 11-01-22 DP RESUBMISSION
5 03-06-24 DP AMENDMENT

(Allan block landscape retaining wall, 30% max landscape slope, wall height varies between 1.0m to 0.45m) **BIKE RACK** BOLLARD LIGHTING FENCE TYPE 01: BOARD FENCE - UNIT STREET ENTRANCE (1.8m high) (1.1m high railing around patio with 1.4m high decorative black powder coated steel gate, bollard lighting at street entrance, lighting in steps, and FENCE TYPE 02: SCREEN FENCE recessed downlighting over patios) (1.8m high) BICYCLE RUNNEL DECORATIVE STEEL GATE D MAIN ENTRANCE RIDE SECONDARY ENTRANCE \triangleright CONCRETE UNIT PAVER _ TYPE 01 × S. DRAIN ROCK _ REET PLANTED AREAS Soil Depth: 450mm DRIVEWAY GATE (1.8m high, black powder coated steel frame with horizontal wood slatts) LANDSCAPE NOTES 1. BOLLARDS Bollard lighting is placed along the Concrete Paver Path, and at the two unit entrances off of Prideaux Street (see sheet L1.02 Landscape Plan for location). 2. RECESSED DOWNLIGHTS Recessed downlighting from soffits illuminates the Common Area and Entrance, the two Front Patios along Prideaux Street and the Albert Street Entrance. 3. STEP LIGHTING Step lighting will be included to illuminate the two unit entrance stairs off of Prideaux Street. NOT FOR CONSTRUCTION



- LAYERED PLANTING (mix layered planting of indigenous & ornamental, deciduous & evergreen, perennial & shrubs, see sheet L2.01 Planting Plan)

RETAINING WALL

LANDSCAPE LEGEND

BENCH