3.1 ORIGINAL CONSENTED PLAN (REFER RM120928)

OLIVE ESTATE LIFESTYLE VILLAGE

ORIGINAL CONSENTED DEVELOPMENT 32



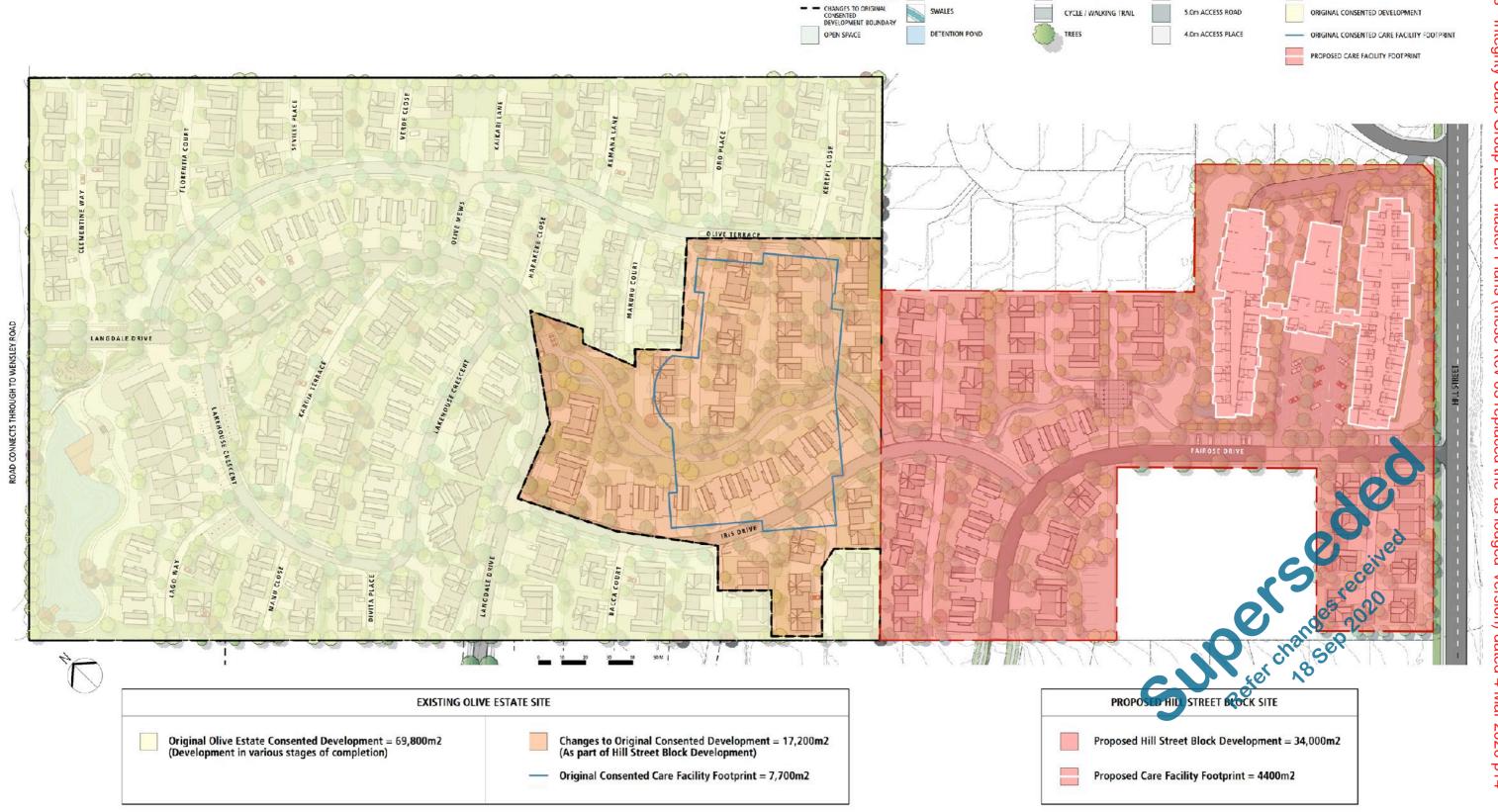
PROPOSED HILL STREET BLOCK DEVELOPMENT

CHANGES TO ORIGINAL CONSENTED DEVELOPMENT

7.0m ROAD (FAIROSE DRIVE)

3.0 MASTERPLAN

3.2 OVERALL SITE DEVELOPMENT STAGES

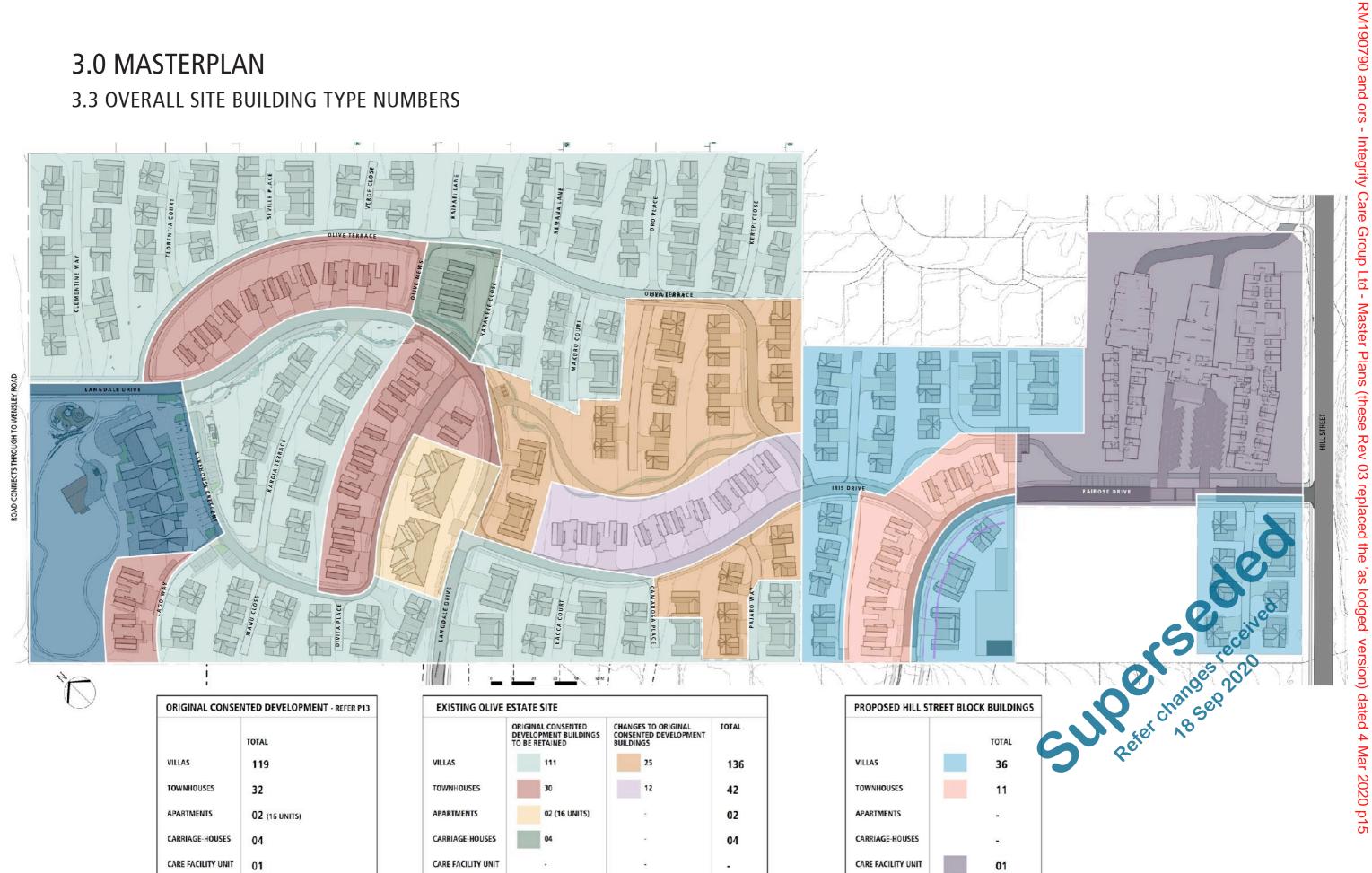


LEGEND

PRIVATE OUTDOOR LIVING SPACE

1.4m PEDESTRIAN PATH

3.3 OVERALL SITE BUILDING TYPE NUMBERS



3.4 OVERALL SITE MASTERPLAN



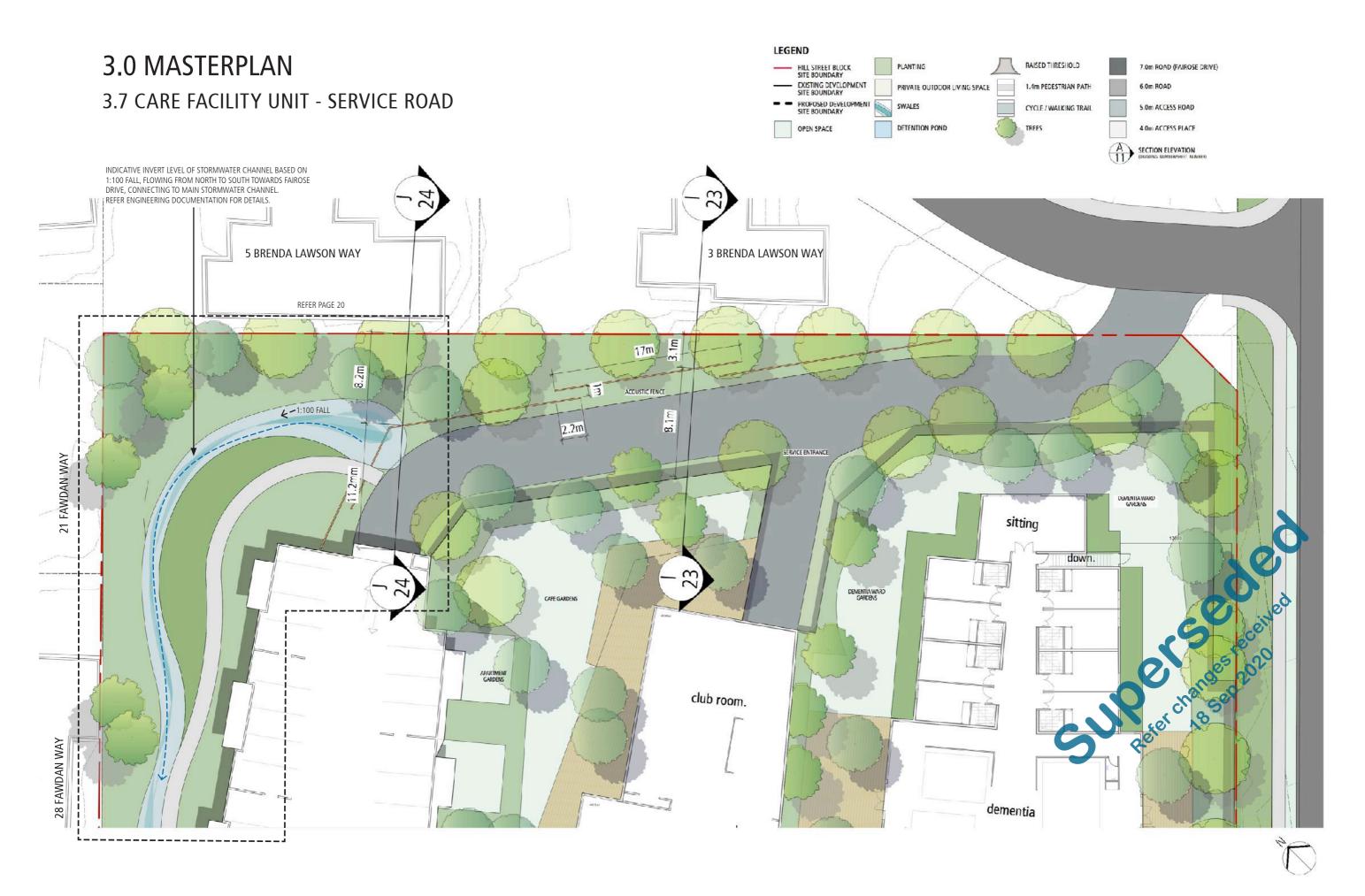
Note: All Street lighting within the development to comply



3.0 MASTERPLAN LEGEND 3.5 PROPOSED DEVELOPMENT 7.0m ROAD (FAIROSE DRIVE) 4.0m ACCESS PLACE STORMWATER CHANNEL FLOWS FROM NORTH TO SOUTH TOWARDS FAIROSE DRIVE CONNECTING TO MAIN STORMWATER CHANNEL.









3.8 CARE FACILITY UNIT - OVERLAND FLOWPATH

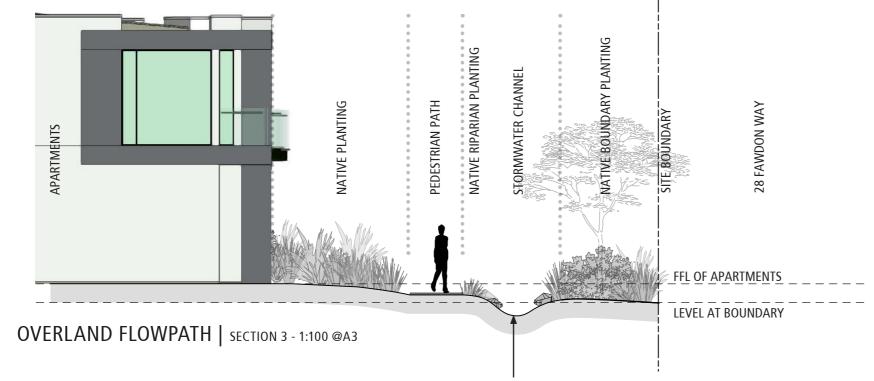




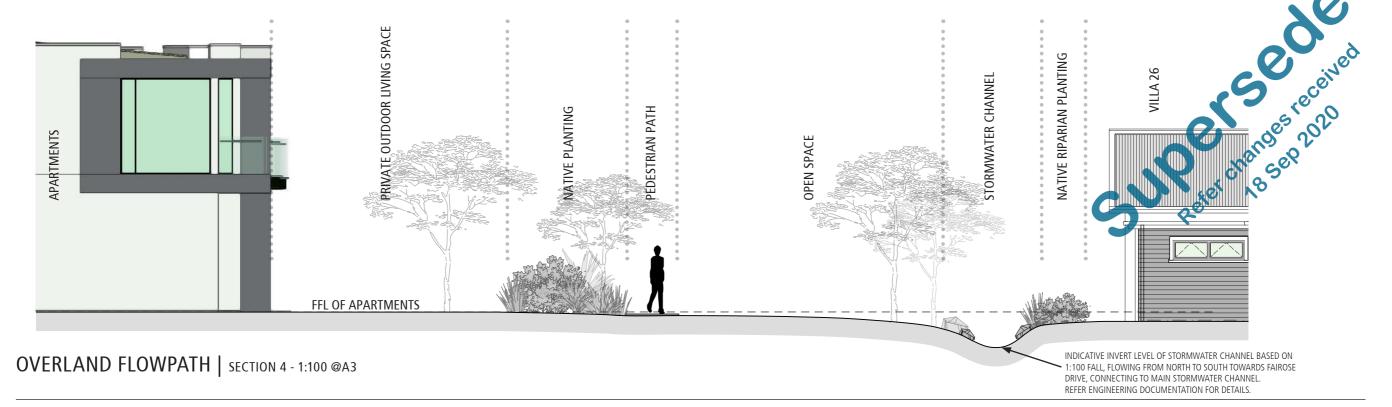
REV03

3.0 MASTERPLAN 3.9 CARE FACILITY UNIT - OVERLAND FLOWPATH SECTIONS NATIVE BOUNDARY PLANTING NATIVE RIPARIAN PLANTING 21 FAWDON WAY FFL OF APARTMENTS OVERLAND FLOWPATH | SECTION 1 - 1:100 @A3 LEVEL AT BOUNDARY INDICATIVE INVERT LEVEL OF STORMWATER CHANNEL BASED ON 1:100 FALL, FLOWING FROM NORTH TO SOUTH TOWARDS FAIROSE DRIVE, CONNECTING TO MAIN STORMWATER CHANNEL. REFER ENGINEERING DOCUMENTATION FOR DETAILS. Comparages received Refer changes received Refer changes received NATIVE BOUNDARY PLANTING **APARTMENTS** FFL OF APARTMENTS LEVEL AT BOUNDARY OVERLAND FLOWPATH | SECTION 2 - 1:100 @A3

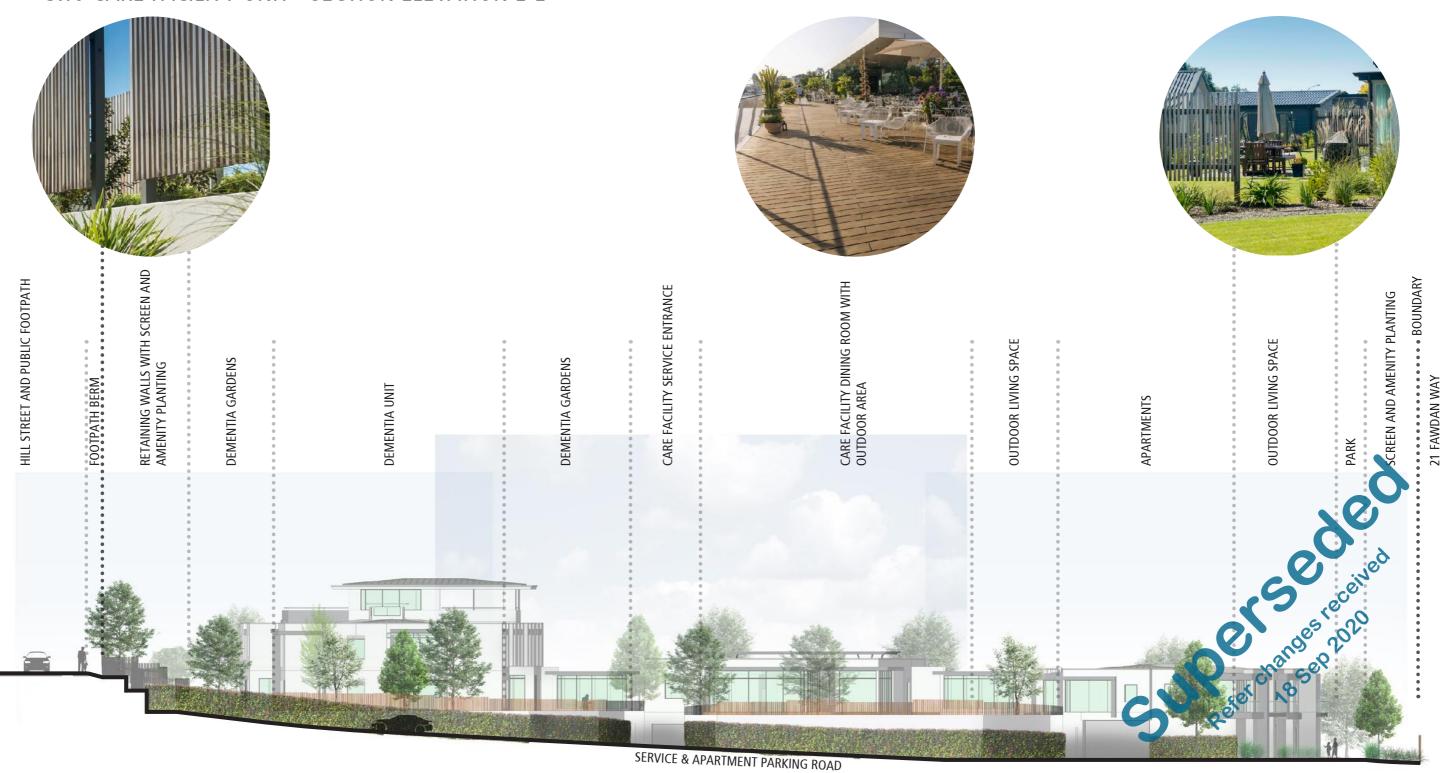
3.9 CARE FACILITY UNIT - OVERLAND FLOWPATH SECTIONS



DRIVE, CONNECTING TO MAIN STORMWATER CHANNEL. REFER ENGINEERING DOCUMENTATION FOR DETAILS.



3.10 CARE FACILITY UNIT - SECTION ELEVATION E-E



CARE FACILITY | SECTION ELEVATION E-E

NOTE: TREE SIZES ILLUSTRATED ON ELEVATIONS ARE BASED ON 10 YEARS OF
GROWTH FROM TIME OF PLANTING. SPECIES ON HILL STREET ARE TO BE SMALL
TO MEDIUM SIZED WITH TYPICAL MATURE HEIGHT OF 8.0m

canopy

3.10 CARE FACILITY UNIT - SECTION ELEVATION F-F

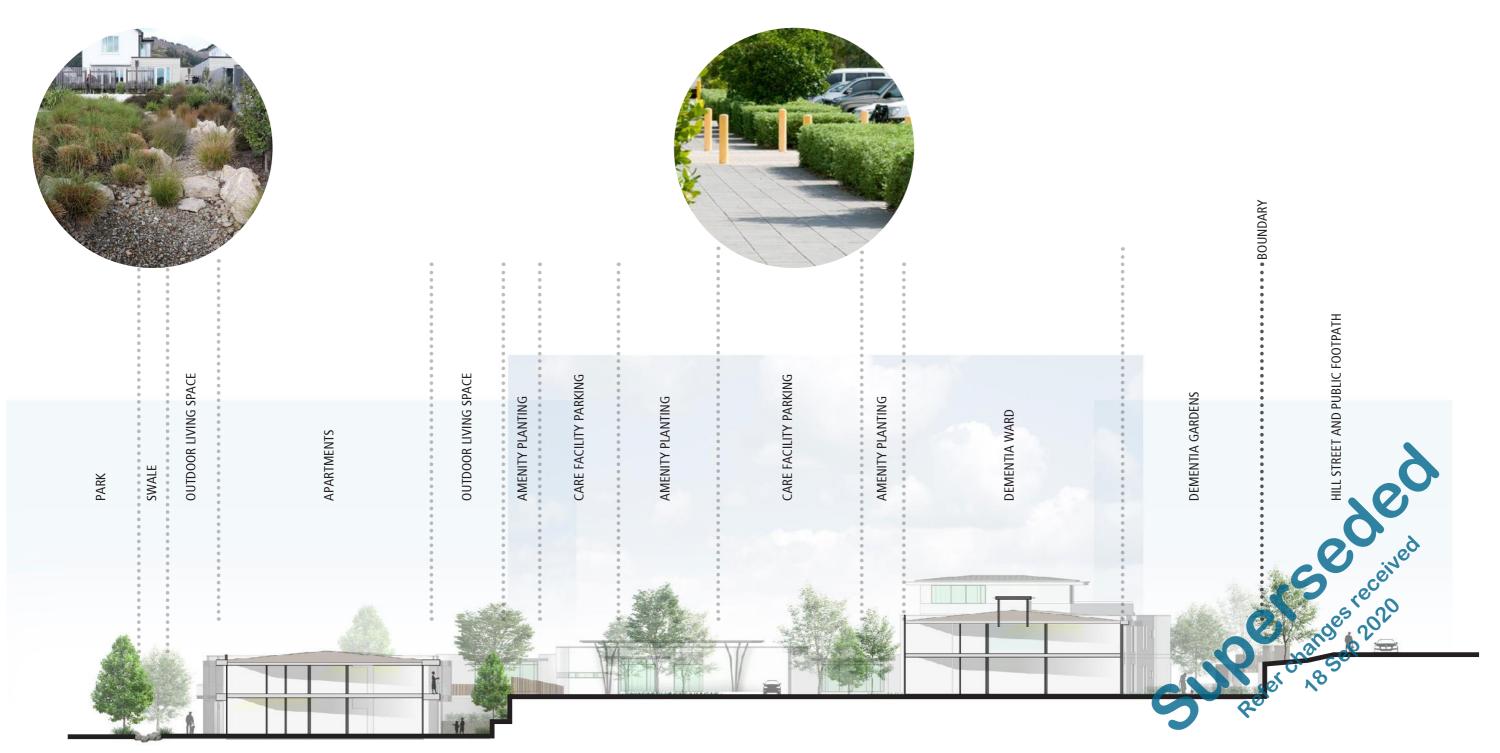


CARE FACILITY | SECTION ELEVATION F-F

NOTE: TREE SIZES ILLUSTRATED ON ELEVATIONS ARE BASED ON 10 YEARS OF GROWTH FROM TIME OF PLANTING. SPECIES ON HILL STREET ARE TO BE SMALL TO MEDIUM SIZED WITH TYPICAL MATURE HEIGHT OF 8.0m



3.10 CARE FACILITY UNIT - SECTION ELEVATION G-G



CARE FACILITY | CROSS SECTION G-G

NOTE: TREE SIZES ILLUSTRATED ON ELEVATIONS ARE BASED ON 10 YEARS OF GROWTH FROM TIME OF PLANTING. SPECIES ON HILL STREET ARE TO BE SMALL TO MEDIUM SIZED WITH TYPICAL MATURE HEIGHT OF 8.0m



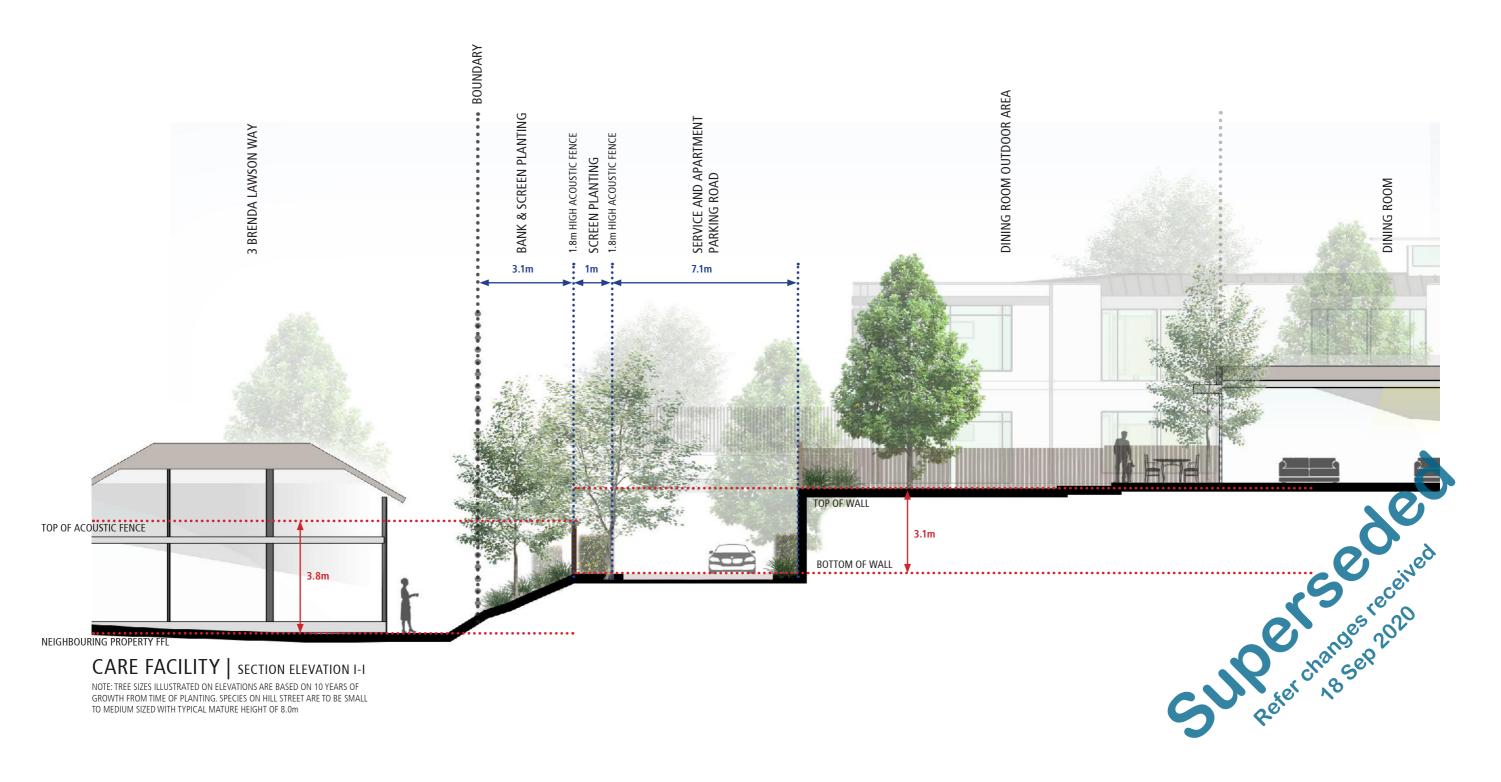
3.10 CARE FACILITY UNIT - SECTION ELEVATION H-H



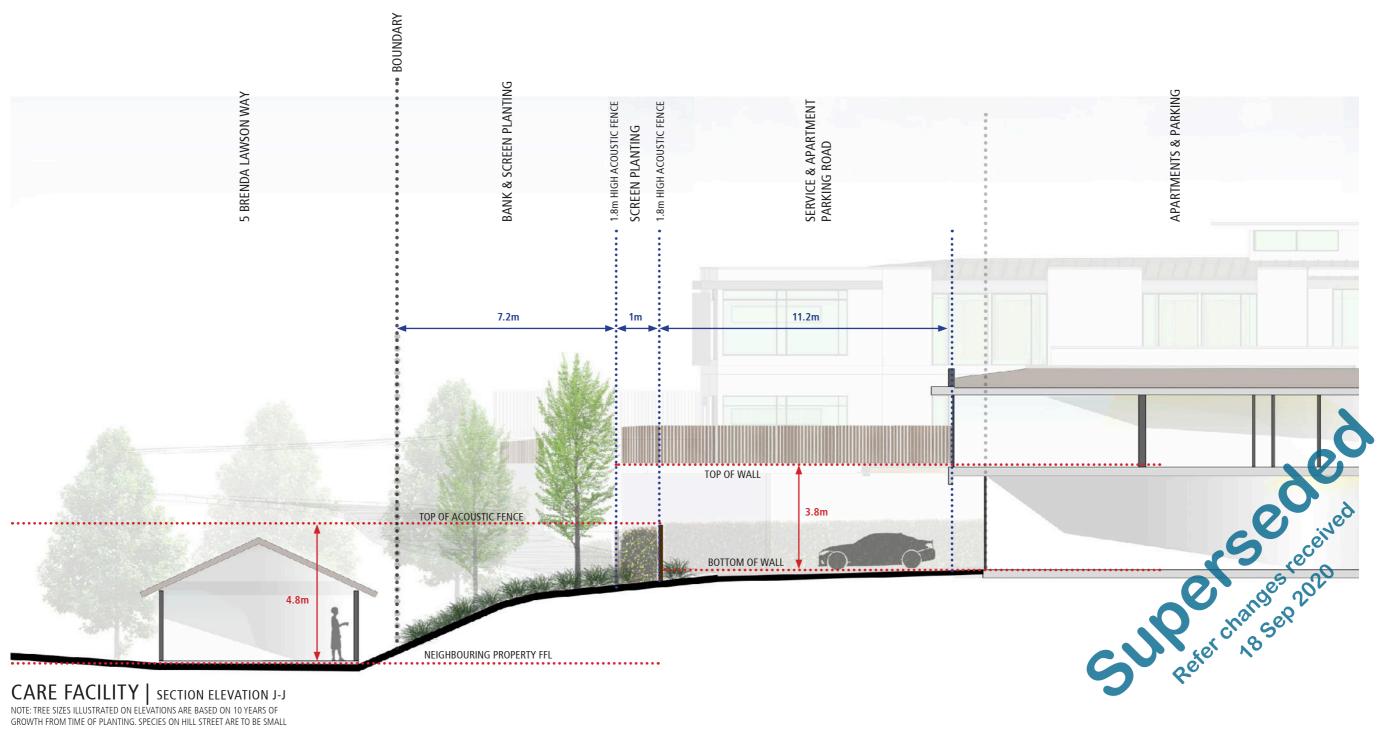
CARE FACILITY | CROSS SECTION H-H

NOTE: TREE SIZES ILLUSTRATED ON ELEVATIONS ARE BASED ON 10 YEARS OF GROWTH FROM TIME OF PLANTING. SPECIES ON HILL STREET ARE TO BE SMALL TO MEDIUM SIZED WITH TYPICAL MATURE HEIGHT OF 8.0m

3.10 CARE FACILITY SERVICE ROAD - SECTION ELEVATION I-I



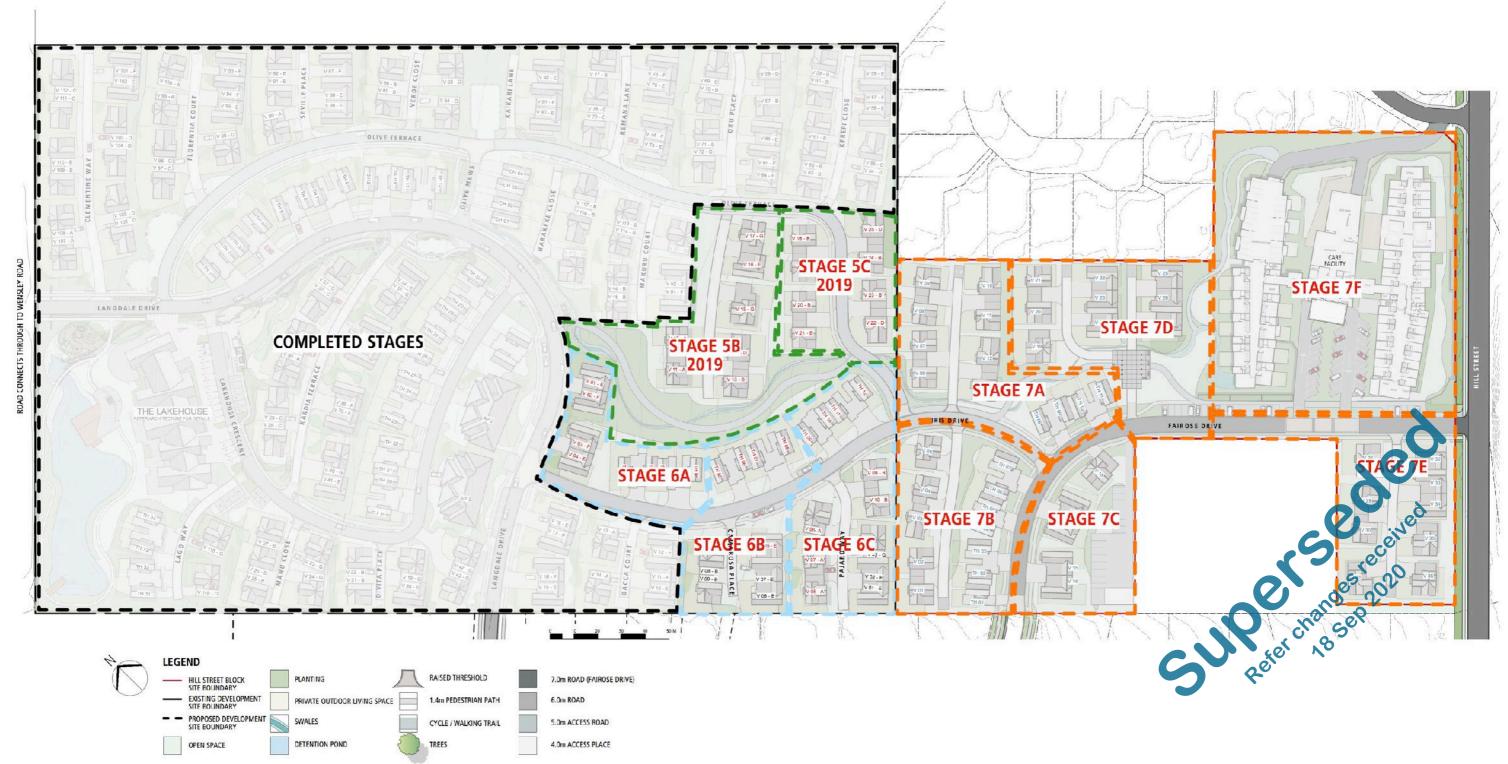
3.10 CARE FACILITY SERVICE ROAD - SECTION ELEVATION J-J



TO MEDIUM SIZED WITH TYPICAL MATURE HEIGHT OF 8.0m



3.11 CONSTRUCTION STAGING PLAN



REV03

3.12 OPEN SPACE PLAN - OVERALL SITE

