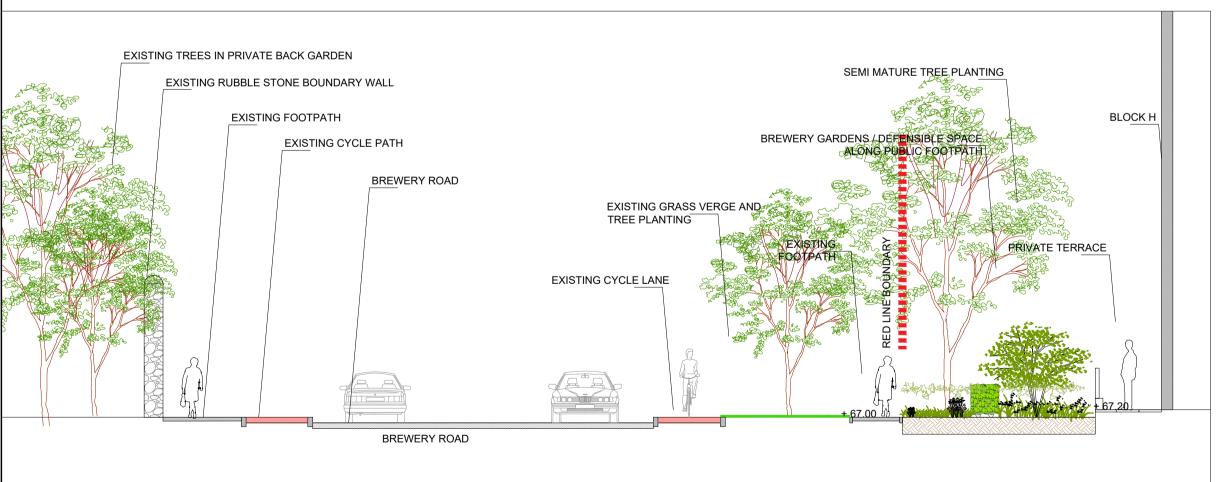


AVENUE TREE IN ENGINEERED TREE PIT RE-ALIGNED ENTRANCE ROAD ON LOAD BEARING GEOCELL STRUCTURE EXTENT OF 3D GEOCELL WEBB AS ROOT BRIDGE (150MM) EXTENT OF 3D GEOCE AS ROOT BRIDGE (150) BLOCK - H ACCESS PATH PC PAVING FEATURE WALL EXTENT OF TREE PROTECTION ZONE EXTENT OF TREE PROTECTION ZONE TIE IN WITH EXISTING LEVELS AT TREE BASE Tree no 9876 9875 EXISTING GROUND 9878 EXISTING PROFILE EXISTING ACCESS EXISTING SERVICES ROAD EDGE SECTION GG' 1:100

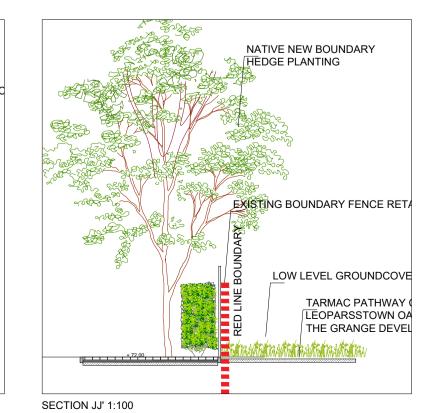
SECTION EE' 1:100



REPLACEMENT TREE PLANTING WITH WOODLAND UNDERSTOREY CARPET ENTRANCE TO CONCIERGE AND TENANT AMENITY AREA **AVENUE TREE** SHARED SURFACE DROP OFF AREA ACCESS ROAD BIO- RETENTION / BLOCK - H

SECTION FF' 1:100





SECTION HH' 1:100

| NORTH | |
|-------|---|
| | • |

1:100 @ A1

DRAWN BY VERONIKA KUNCLOVA **DATE** 2019 08 15 CHECKED REVISION STATUS: 1:100 @ A1 PLANNING NOTES:
All dimensions are in millimeters unless otherwise stated and shall be checked and confirmed by the contractor on site. Any discrepancies shall be immediately reported to the landscape architects. Work to figured dimensions only - Do not scale from drawing. Do Not Scale. Use Figured Dimensions Only. Not for Construction Purposes unless Specifically Marked.

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LANDSCAPE ARCHITECTURE

CLIENT
KW PRS ICAV acting for and on behalfof its sub-fund KW PRS Fund 10

DRAWING
LANDSCAPE SECTIONS - ENTRANCE AND BREWERY ROAD

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PROJECT
THE GRANGE PHASE 1 - STILLORGAN

JOB NO. LGRA032

DRAWING NO.