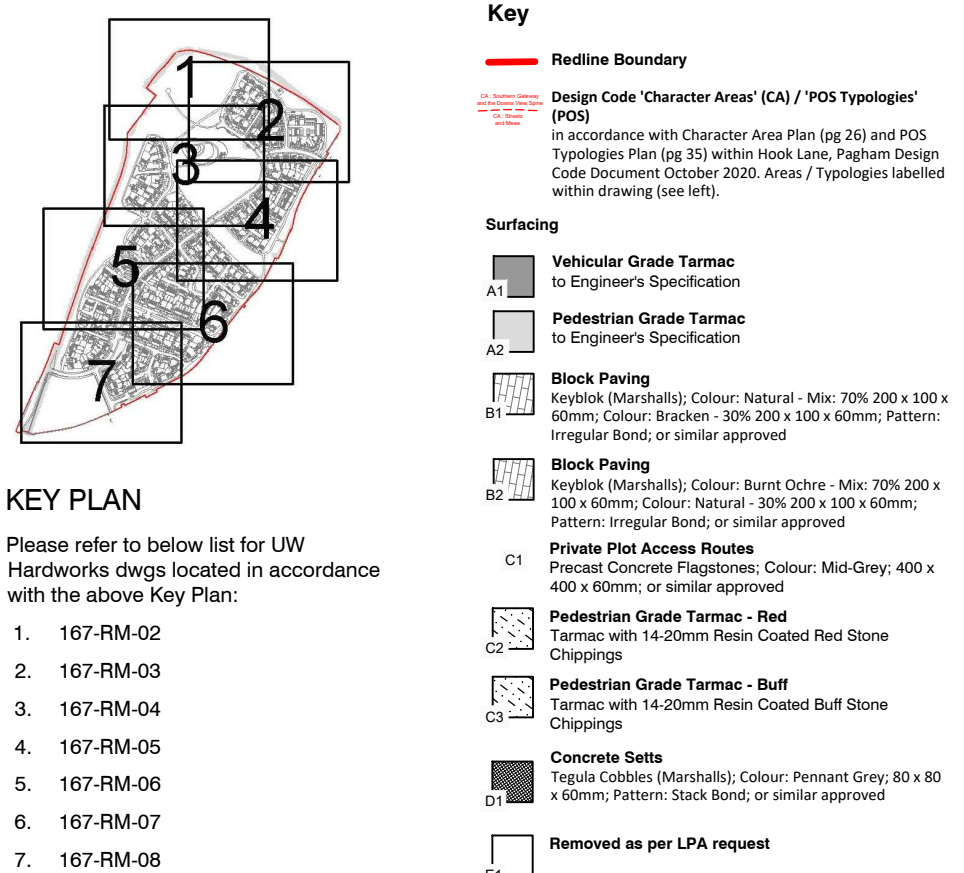




Please refer to below list for UW
Hardworks dwgs located in accordance
with the above Key Plan:

1. 167-RM-02
2. 167-RM-03
3. 167-RM-04
4. 167-RM-05
5. 167-RM-06
6. 167-RM-07
7. 167-RM-08

For planning purposes only. All dimensions
to be verified on site. Do not scale this
drawing. All discrepancies to be clarified
with Project Landscape Architect.

Drawing based on Thrive dwg nr.
UWAL200505.SL_01 and Brookbrooks dwg
nr. 10461-DR-001

Existing Vegetation to be retained
in accordance with Arboricultural guidance.

Drawing to be read in conjunction with UW
and Brookbrooks all designed matters information
prepared by design team. See below list of
UW drawings:

- Vegetation Retention and Removal
Plan 167-RM-01
- Hardworks Plan 167-RM-(02-08)
- Softworks Plan 167-RM-(09-15)
- Softworks Schedule 167-RM-16
- 167-RM-17/Cyclepath Phasing Plan
167-RM-17

For all structural, lighting and drainage
information please refer to Thrive ar
Brookbrooks information.

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is not reproduced, neither wholly or in part without written
consent of Urban Wilderness Ltd.

11/11/2019

Age (years)	Percentage (%)
18	10
20	25
25	45
30	65
35	85
40	95
45	100
50	100
55	100
60	100
65	100

100

94

WE

The geological map of the B1 area shows a complex arrangement of geological units. A prominent feature is a large, light-colored area labeled 'B1' in the center. To the left of this area, there is a hatched pattern representing a specific geological unit. A dashed line runs diagonally across the map, separating different geological zones. The map also includes a scale bar and a north arrow.

98

M5

99 M8

BA 100

The ORTEP diagram shows the molecular structure of compound 6. The carbon atom C1 is highlighted with a red dashed circle. Thermal ellipsoids are drawn at the 50% probability level.

04

105

100