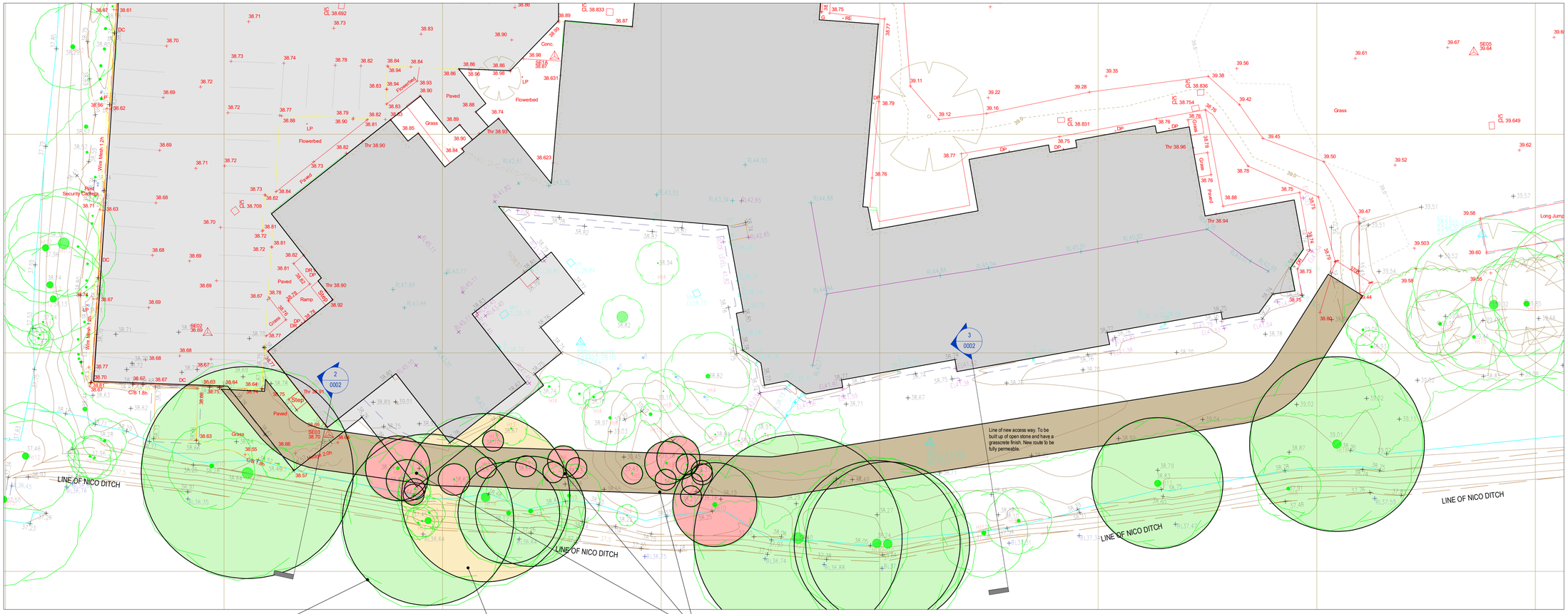
Rev Revision Notes
P1 I109 - Planning for Access Way

MHCP- 10A- V1- 00- DR- A- 0002- P1

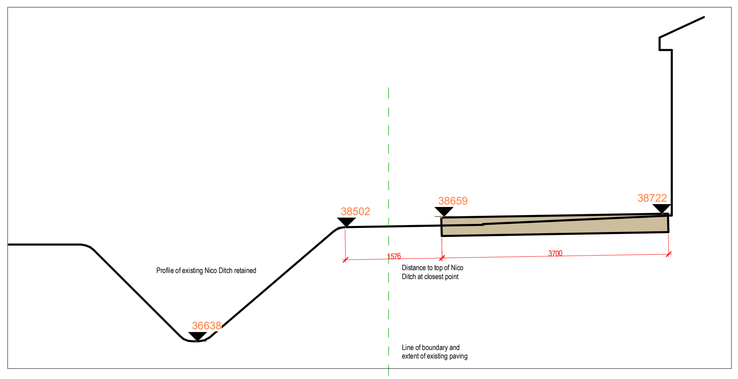


Green fill indicates trees that will have works undertaken within the root protection zone. It should be noted that in some instances (such as the tree above to the left) the area of new permeable stone replaces areas of impermeable paving and improves the situation tree root situation.

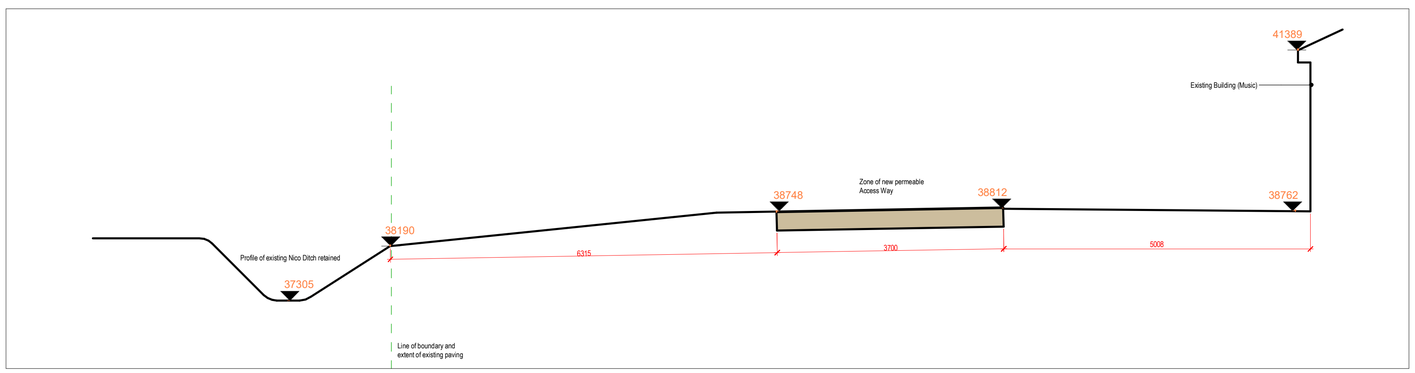
The yellow fill indicates a tree that will be more significantly impacted by the new permeable way. Care will be taken over the roots and the roadway raised to leave the roots intact. If necessary, the roadway can be reduced in width locally by 60cm to increase the offset from the treee to the edge of the stone.

Clusters of relatively low quality self seeded trees that are to be removed as part of the works have been indicated in pink

1 Plan of Access Way
1 : 200



2 Section A - At Closest Location
1 : 50 Ref Sheet: 0002



3 Typical Section
1 : 50 Ref Sheet: 0002

Client: MHSG
Project: New Access Way
Job No.: 1307
Date : 18/7/2023
BIM Model : MHCP-10A-WS
QA: ADS AP
Scale : As indicated@A1
Drawing: **Access Way - Site Plan and Sections**
Rev notes: I109 - Planning for Access Way

MHCP-10A- V1- 00- DR- A- **0002-P1**

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