

Arboricultural Impact Plan

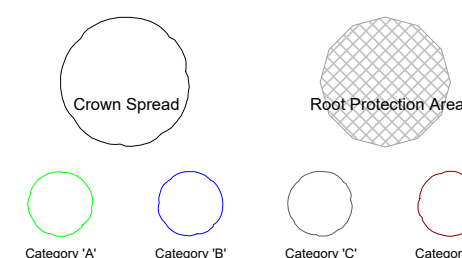
SCALE :
1 : 200 @ A3

DATE :
10/05/2024



SITE: Hurstpierpoint College
REFERENCE: HC.AIP.0896.V1

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T4 has no RPA loss from the development, however there was like operation within the RPA that would have caused soil compaction.

The percentage of rooting area behind the electric cable trenching T1 = 25.6% T2 = 22.42% T3 = 8%

T4
A

T3
B

T2
B

T1
B

New surfacing within RPA formed of permeable pavers with set kerbstones

Evidence of plant and machinery operations within grass area within RPAs, probable soil damage and compaction occurred

Electric cable run between lighting bollards set back c.500mm from kerb line.