381800E

NOTES

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- Do not scale from prints. Use figure dimensions only.
- Contractors to check all dimensions on site prior to commencement of works.
- All works to be carried out in accordance with current statutory Health and Safety Regulations.
- This drawing is to be read in conjunction with all relevant consultants' and / or specialists' drawings / documents and any discrepancies or variations are to be notified to the architect before affected work commences.

REV. AMENDMENTS DATE

Legend:

1 Plan Indicating Ground Floor
2 Plan Indicating First Floor
Dashed red line indicating trees to be removed
Dashed green line indicating new tree proposed location, refer to Mulberry Arboricultural Implications Assessment, Ref. TRE/TM1HLB, dated 06.12.2022
Dashed orange line indicates visability splay
000.00× Existing Levels
000.00× Proposed Levels

New tree proposed: Tree Species Quercus robur, refer to Mulberry Arboricultural Implications Assessment, Ref. TRE/TM1HLB, dated 06 December 2022

HOLLINS LANE

1:125 SCALE SITE PLAN

Rev E: Added levels 17.03.23
Rev D: Amended position of houses 08.03.23
Rev C: Added tree specified by arboricultural consultant 09.12.22
Rev B: Updated annotation 24.11.22
Rev A: Updated drawing colours 14.11.22

Project	DEVELOPMENT, 148 HOLLINS LANE. HOLLINS
Drawing	SITE PLAN
Client	MR G RIDING
Dwn. By	AGW
Scale	1:125 @ A1
Drg. No.	R-0753-12_RevC
Drg. Size	A1
Date	OCTOBER 2022

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