DO NOT SCALE
All dimensions in Millimetres unless specified otherwise and subject to verification on site

Existing stone boundary wall
Existing 150mm dia. foul sewer
Existing trees G4
Existing stone boundary wall
MANCHESTER ROAD
New tree planting
Dry stone retaining wall
I.C. for extg sewer
Planting
Lawns
Lawns
A
I.C. for extg sewer
New tree
Lawns
Proposed new dry stone boundary wall 1.5m high
Planting
Woodland copse
Existing trees G5
MILL STREAM
Hornbeam hedge
Planting
Existing tree T10
Bank
Gravel
PARKING COURTYARD
Shrub planting
Bank
Bank
Existing tree T9
Bank
Timber gate
Existing stone wall
Grass verge
ACCESS BRIDGE
Remove TREE T8
Stone setts
Proposed access bridge design to maintain the existing cross-sectional area of stream
Bin storage
Lawns
Existing telegraph pole to be relocated
Hornbeam hedge
A
MILLHOUSE LANE
Bank
Existing trees G7
Grass verge
Existing stone wall
MILL STREAM
Bank
Existing trees G6

N

PROPOSED SITE PLAN

Note: proposed levels are indicative only

NEW DWELLING
MILLHOUSE LANE
MILLHOUSE GREEN
PENISTONE

PROPOSED SITE PLAN

PLANNING

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Scale. 1:200@ A3	Drawn.
Date. 17.11.15	Ref. No. 14.104
DWG. No. P3	Rev.

0cm 2cm 4cm 6cm

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