

GRASS

TARMAC

ST WALL 1.4H

206.00

205.50

205.50

205.00

Earth cut back to falls

204.50

204.00

GRASS

202.00

203.50

203.50

21000

203.00

Menage finished with
Equestrian Silica sand

202.00

Timber post and rail fence

201.50

GRASS 30000

PR 1.2H

201.00

GRASS

TARMAC

GRAVEL

ST WALL 1.4H

TARMAC

Public right of way ROCBF9 Indicative

TARMAC

TARMAC

TIMBER
PLATFORM

TAP
TANK

Existing stable block

RIP

RIP

RIP

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RIP

0 1m 2m 3m 4m 5m



103

102

All dimensions are to be checked on site prior to construction, irrespective of the method of measurement used. The Contractor is to adhere to the standards and codes of practice.
All dimensions are agreed and may be subject to change in construction. Any dimensions are to be reported to the architect for verification.
At completion and acceptance to be in accordance with the current British Standards and codes of practice.
All proprietary products are to be used in accordance with the manufacturer's instructions.
The drawings to be used in conjunction with all relevant building regulations, standards, codes of practice, and specifications.
The drawings to be used in conjunction with the current building regulations, standards, codes of practice, and specifications.
At completion and acceptance, the drawings are to be used in accordance with the current building regulations, standards, codes of practice, and specifications.
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DO NOT SCALE FROM THE DRAWING

PLANZ
K. Mynall

Drawn By

Client

Mr & Mrs Drenley

Project

Proposed Horse Menage at The Stables, Sheffield Lane, Norton Roadside, OL12 8BP

Drawing

Plan as Proposed

Drawing number

2023-004-005

Revision

Date

Scale

1:200 at A3

Mod : 07712 409024

Email : planz@internets.com