

© This drawing and the building works depicted are the copyright of the Influence Landscape Planning and Design Lt and may not be reproduced except with written consent. Figured dimensions only are to be taken from this drawing. All contractors must visit the site and be responsible for taking and checking all dimensions relative to their work. Influence are to be advised of any variation between drawings and site Do not scale off drawings. All dimensions to be checked on site.

N

Date

Hard Landscaping

Existing Vegetation for Removal



Existing Vegetation and Root Protection Area



Proposed Concrete Pad To be edged with British Standard Half Battered Concrete Kerb. Finish and buildup as per engineers specification

Proposed Gravel Surface 40mm angular limestone with timber edge or similar approved. Local supplier preferred. Buildup as per engineers specification.



Proposed Development Footprint As per 'Overall Polytunnel Layout Plan' (ref 02971-00-A) produced by Bourne Valley Associates

Proposed Timber Post and Rail Fence

Height:1.2m



No-Dig Construction Area Proposals should be constructed using no-dig construction methods to ensure minimal impact upon root protection areas. This aims to ensure long term health and survival of nearby vegetation

Existing vegetation proposed for removal and retention shown for coordination purposes.

STATUS FINAL



Midlands Office Healy's Wharf Huddlestone's Wharf Millgate, Newark Notts NG24 4UL +44 (0)1636 702152

London Office Juxon House 100 St Paul's Churchyard London EC4M 8BU +44 (0)20 3102 7770

info@influence.co.uk www.influence.co.uk

PROJECT Drakeley Farm, Marden

CLIENT S&A Group

TITLE Hard Landscape Design Proposals Sheet 5

SCALE 1:500 DRAWN OW

DATE 29.03.22 CHECKED

JOB NO: N0837 DWG NO: **REV NO:** (90)001

ORIGINAL SIZE A1