

71 Forest Road, Hinckley

Existing South East and North West Elevations

195-TAA-XX-ZZ-DR-A-0400

P02



Existing South - East Elevation



Existing North - West Elevation

Notes:

This drawing is to be read in conjunction with all other consultants and specialist sub-contractors' drawings, throughout design, tender & construction. All structural and MEP information shown on these drawings is based on structural & MEP philosophy & is to be fully designed, detailed & dimensioned by others.

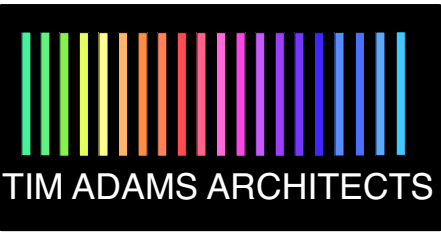
All specified manufacturers are 'or equal & approved' whether stated or not. Any equivalent product or manufacturer must be approved in writing by the Contract Administrator and Principal Designer before use. All drawings are to be read in conjunction with project specific National Building Specification

The main contractor is responsible for checking all dimensions prior to commencement of work. Any discrepancies discovered must be reported to the Contract Administrator as soon as they become apparent.

Suitable for Planning - S4

P02	02/05/2024	Planning Issue	MW
P01	21/02/2024	Initial Issue	MW

Rev	Date	Revision Details	Author
-----	------	------------------	--------



Client	Mr and Mrs Moxley
Job	71 Forest Road, Hinckley
Title	Existing South East and North West Elevations

Drawn	Date	Checked	Date
MW	Feb 2024	TA	Feb 2023
Scale	1:100	Size	A3
Drawing Number	Revision		
195-TAA-XX-ZZ-DR-A-0400	P02		

Status & Purpose For Issue	Status
Suitable for Planning	S4

WESTWOOD STUDIOS

59 Bitteswell Road
Lutterworth
Leicestershire
LE17 4EP
Tel: 01162 985350
www.timadamsarchitects.co.uk

Registered company address, TAA Limited, 30 Nelson Street, Leicester LE1 7BA.
Healthcare Design is a sub division of Tim Adams Architects Limited.
Company Number: 11081976

The copyright of this drawing is vested in the Architect/ Designer and must not be copied or reproduced without his written consent. Figured dimensions only to be taken from this drawing.
All contractors and / or specialists must visit the site and be responsible for taking and checking all dimensions relative to this work.