



THIS INFORMATION IS CONFIDENTIAL AND THE COPYRIGHT OF NLA INTERIORS.
 NLA ACCEPTS NO LIABILITY FOR USE OF THIS DRAWING BY PARTIES OTHER THAN THE PARTY FOR WHOM IT WAS PREPARED OR FOR PURPOSES OTHER THAN THAT WHICH IS STATED ON THE ISSUE SHEET. IT SHALL NOT BE DISCLOSED OR PASSED TO ANY OTHER PARTY IN ANY FORM IN WHOLE OR PART WITHOUT EXPRESS PERMISSION IN WRITING NOR SHOULD ANY OTHER PARTY PLACE RELIANCE UPON IT.
 ALL DIMENSIONS ARE IN MILLIMETRES. NO DIMENSIONS OR OTHER INFORMATION SHALL BE INFERRED FROM THE ELECTRONIC DATA UNLESS SPECIFICALLY STATED ON THE PRINTED OR CONTROLLED COPY. WHERE DIMENSIONS ARE NOT GIVEN, DRAWINGS MUST NOT BE SCALED AND THE MATTER SHOULD BE REFERRED BACK TO NLA INTERIORS.
 THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH ALL OTHER PROJECT INFORMATION, PRODUCED BY NLA INTERIORS AND OTHERS. IN THE EVENT OF ANY CONFLICT BETWEEN THE INFORMATION CONTAINED ON THIS DRAWING AND IN ANY OTHER PROJECT DOCUMENT, DRAWINGS, SPECIFICATIONS, SCHEDULES ETC. THE MATTER MUST BE REFERRED BACK TO NLA INTERIORS FOR CLARIFICATION.
 ALL DIMENSIONS AND CONDITIONS ARE TO BE CHECKED ON SITE BY THE CONTRACTOR PRIOR TO PREPARING DESIGNS, DRAWINGS, CALCULATIONS ETC. OR COMMENCING ANY WORK. THE CONTRACTOR IS RESPONSIBLE FOR CHECKING THAT THERE IS NO CONFLICT BETWEEN SITE DIMENSIONS AND DRAWN DIMENSIONS.

PLEASE REFER TO OTHER DRAWINGS IN THE SERIES:

PLANNING APPLICATION

FINISHES SCHEDULE, LIGHTING SCHEDULE, DOOR SCHEDULE, BUILDING CONTROL SPECIFICATION, CDM RISK ASSESSMENT

REVISIONS

NO.	DATE	DESCRIPTION
A	22ND JAN '19	BIKE STORE ADDED

NLA INTERIORS
 DESIGN & INTERIORS
 02033229613
 nicole@nlainteriors.com
 www.nlainteriors.com
 © NLA interiors

Client

MR & MRS ANGEL

Job

PLANNING APPLICATION
 CHANGE OF USE

Location

JACK STRAWS CASTLE
 NORTH END WAY, HAMPSTEAD,
 LONDON, NW3 7ES

Drawing

Proposed Lower Ground Floor

Date 19.02.18

Scale 150 @ A1, 1:100 @ A3

Drawn

Checked

Drawing No.

1807/ / 0 2 - 1

DRAWING KEY

	Outline beams / structure over
	Boundary Line
	NAME Room name
	Nominal floor to ceiling height
	Direction of ceiling slope
	Existing construction
	Proposed alterations

PROPOSED LOWER GROUND FLOOR PLAN