DLA DESIGN

REVISIONS

Building Survey Legend

Beam
Change In Ceiling Height
Change In Floor Surface
Ducting
Partition
Pipe
Roof
Wall
Window

Stairs/Ramps (direction denotes rise)

Roof Pitch (direction denotes fall)

Sloping Ceilling (direction denotes rise)

Registration Overlay

AB
+0.00
Level Above Datum

G Air Brick
ACU Air Conditioning Unit
Cbd Cupboard
Elec Electrical Unit
Gully
Inspection Cover
JB Junction Box
Rad Radiator
RWP Rain Water Pipe
SP Soil Pipe
VP Vent Pipe

Height Prefix Descriptions

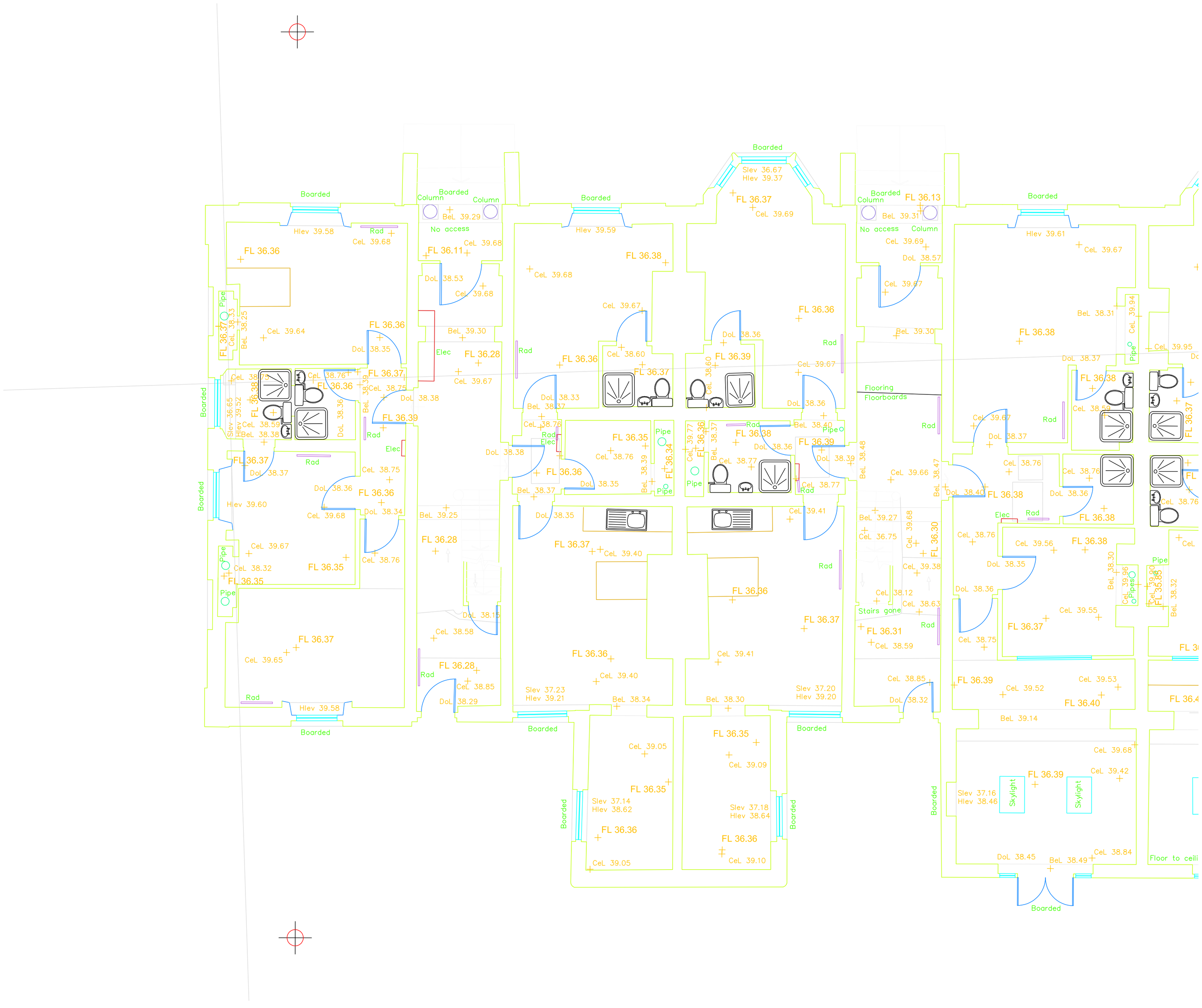
AH	Arch Apex Height
BH	Underside of Beam
CH	Ceilling Height
DH	Door Head Height
FCH	False Ceilling Height
Hd	Head Height
Ht	Height
SpH	Arch Springing Height
Sill	Sill Height
TBH	Top of Beam Height
TWH	Top of Wall Height

Level Prefix Descriptions

AL	Arch Apex Level
BeL	Beam Level
CeL	Ceilling Level
DoL	Head of Door Level
DuL	Duct Level
EL	Eaves Level
FCeL	Fake Ceilling Level
FL	Floor Level
HLev	Head Level
Spr	Arch Springing Level
Slev	Sill Level
PiL	Pipe Level
RL	Ridge Level
Thr	Threshold Level
TBL	Top of Beam Level
TDL	Top of Duct Level
TPL	Top of Pipe Level
TVL	Top of Vent Level
TWL	Top of Wall Level
VeL	Vent Level

Please note:

Any discrepancy found between an Ordnance Survey benchmark and an OSGB15 computed orthometric height is likely to be due to bench mark subsidence or uplift and, assuming precise GPS survey has been carefully carried out, the orthometric height given by OSGB15 should be considered correct in preference to archive benchmark heights. OSGB15 converts GPS ellipsoid heights to orthometric heights above mean sea level.



GROUND FLOOR PLAN - WEST END (EXISTING)

0 500 1000 1500 2000 3 5 10

north

GENERAL NOTES

This drawing is for design intent purposes only and is based no measured building survey produced by Survey Systems in March 2019.

The drawing is subject to design development and to Local Authority Planning Department and Building Control / Approved Inspector approval.

Do not scale off this drawing. Work to figured dimensions only. Any discrepancies should be brought to the attention of DLA Architecture immediately. All dimensions are in millimetres, unless otherwise stated.

ARCHITECTURE

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PROJECT
WHITWORTH PARK MANSIONS
MANCHESTER

TITLE
GROUND FLOOR PLAN
WEST END (EXISTING)

SCALE 1:50 @ A1
DATE 24/09/19

DRAWN SR
REVIEWED JK

DRAWING NO 2016-071/101
REVISION -

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STATUS PRELIMINARY