

1 Existing Site Plan
1 : 100



Reference symbol

Plan

Elevation

Site plan

Abbreviations

FL - Floor Level
HT - Leaf Height (Door)
HT - Bottom Level (Beam)
HH - Window Sill Level
TL - Top Level
BL - Bottom Level

Section Number

Sheet Number

Notes

- All information contained in this drawing should be checked and verified prior to any fabrication or construction.
- Any discrepancies between this drawing and any other information should be reported to Measured Survey Pro within 60 days after the native CAD DWG drawings are released.

Project number
MS - 152020 - 3818

Project address
1 Warwick Rd, West Drayton, UB7 9BT

Description
Existing site plan

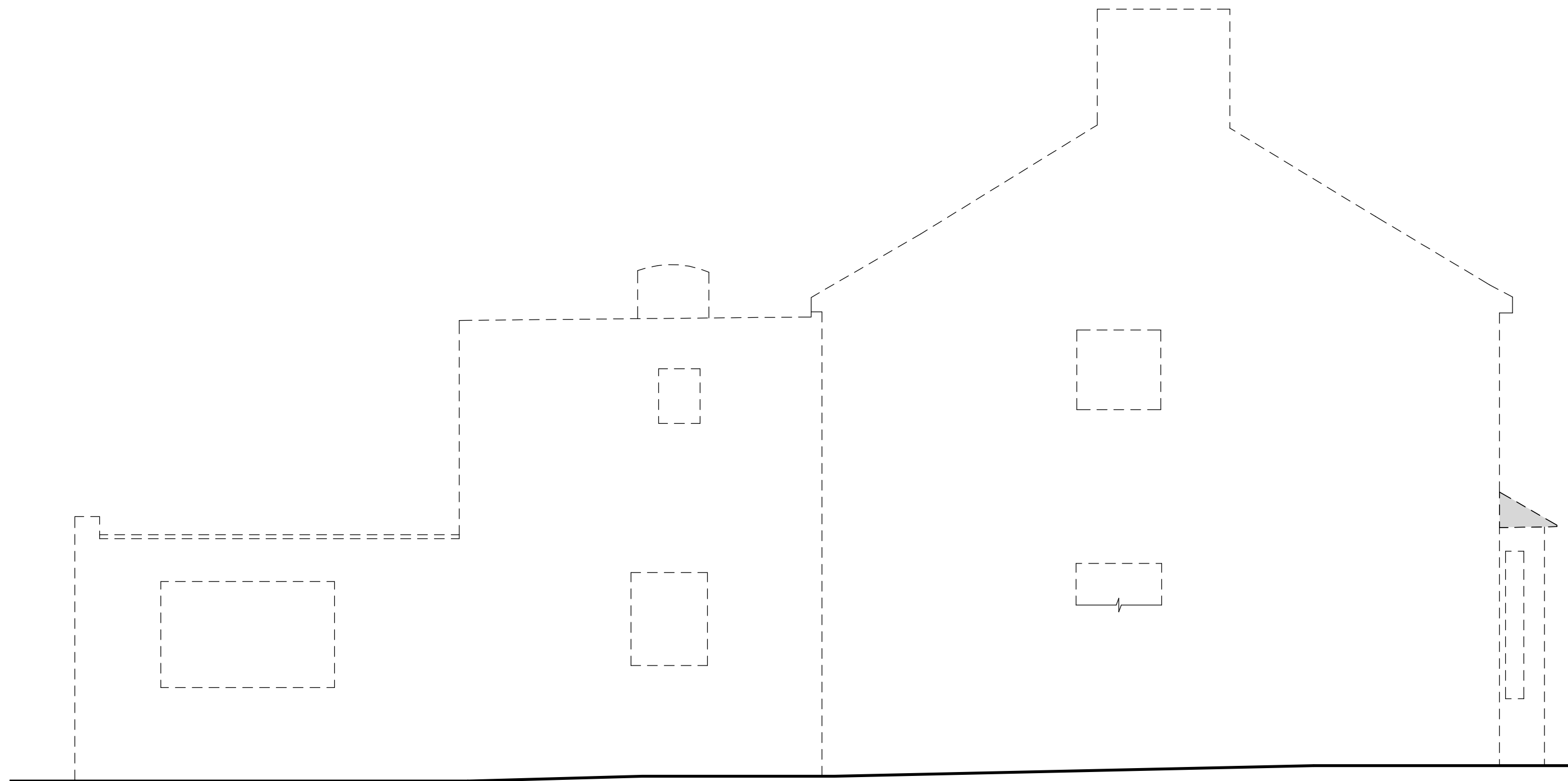
Drawn
SK

Checked
CP

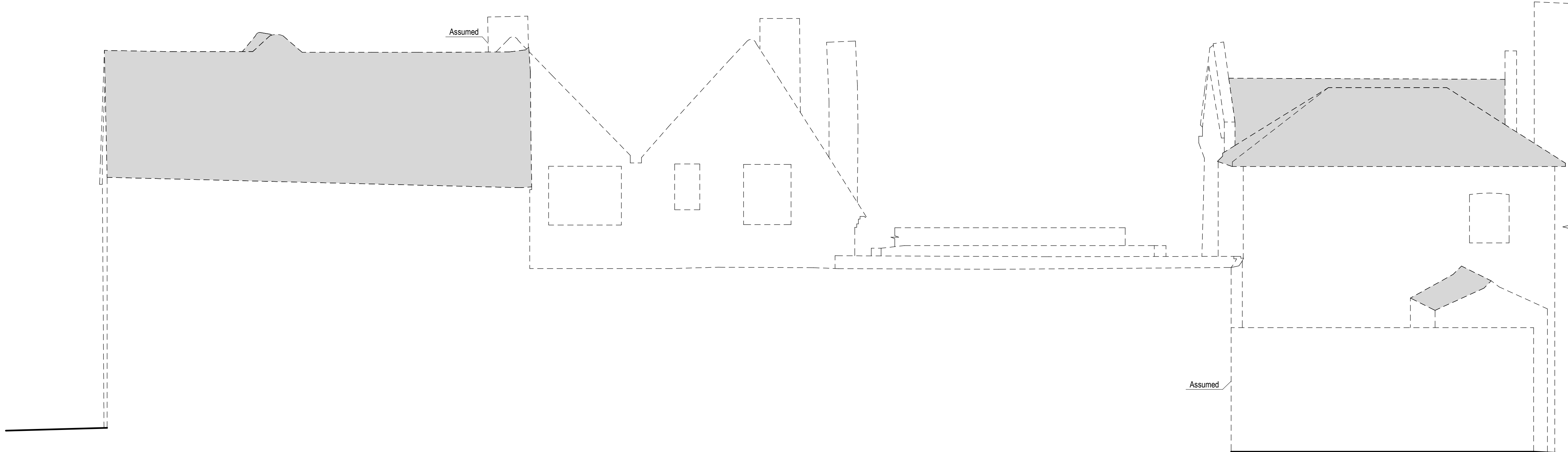
Scale bar
0 1 2 3 4 5 6
Scale
1:100

Format
A1

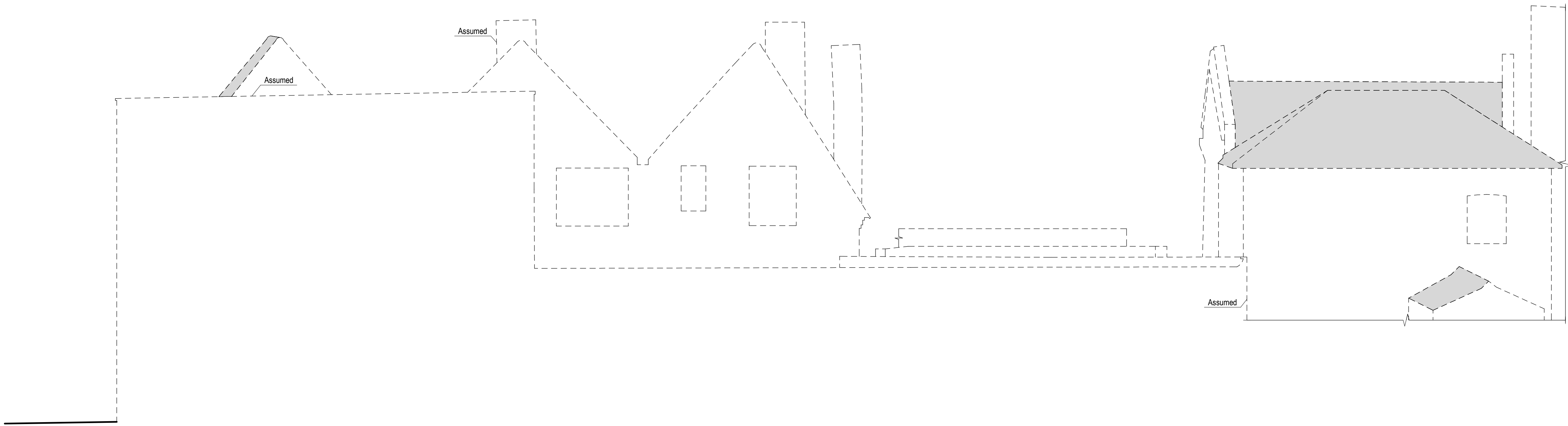
Sheet No
1



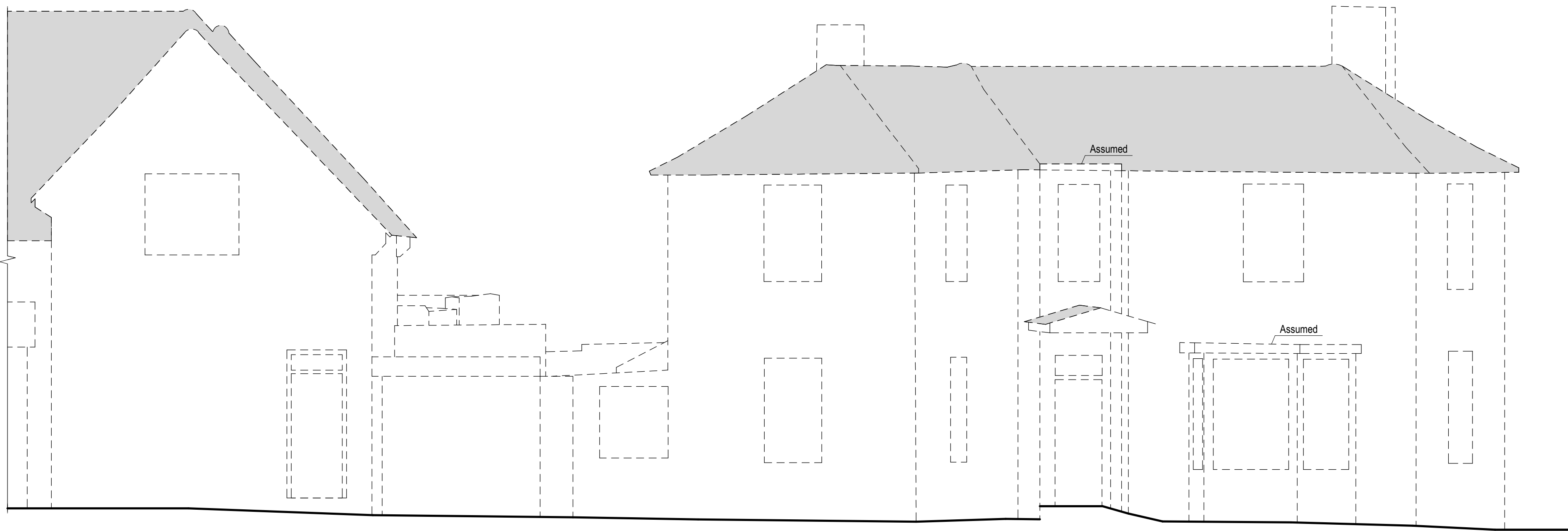
1 Elevation 1
1 : 50



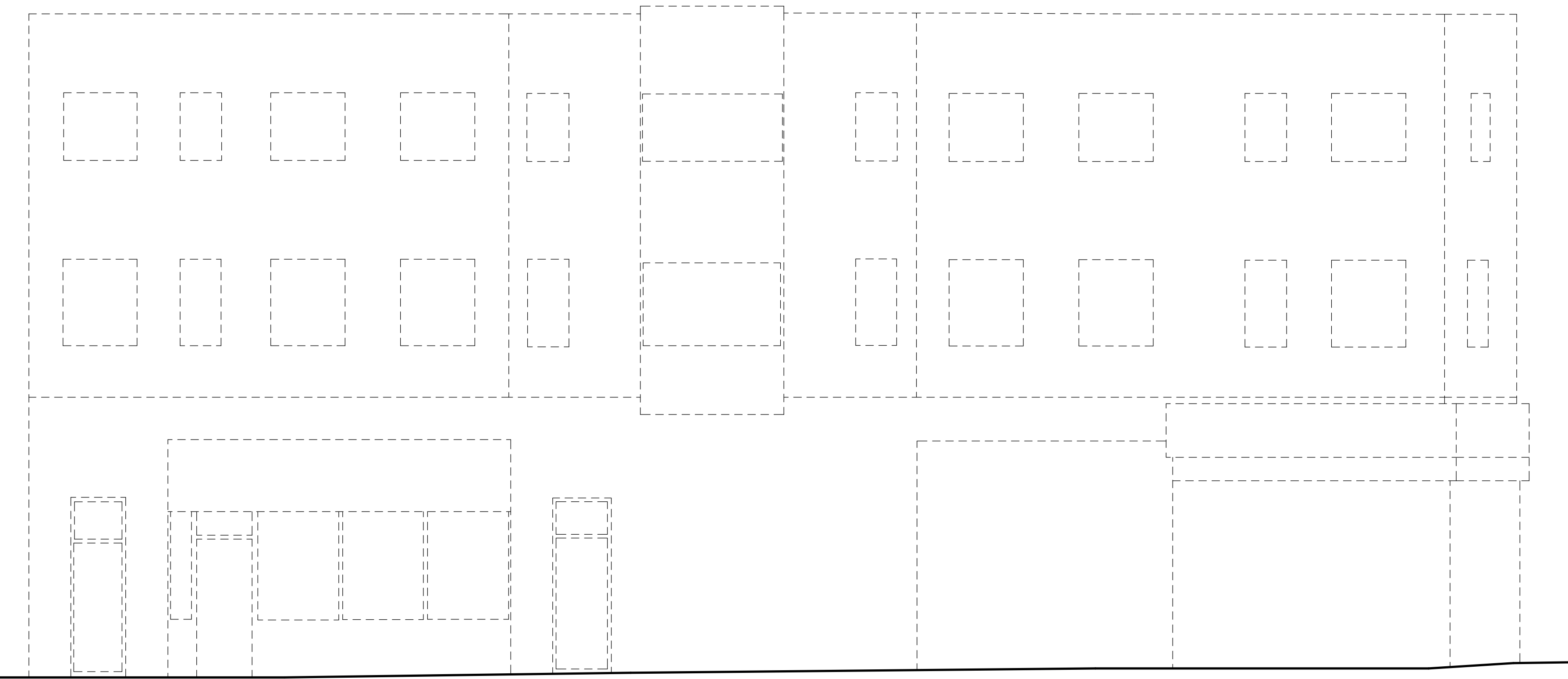
2 Elevation 2
1 : 50



3 Elevation 3
1 : 50



4 Elevation 4
1 : 50



5 Elevation 5
1 : 50



Measured Survey
PRO

+44 (0) 203 538 8176

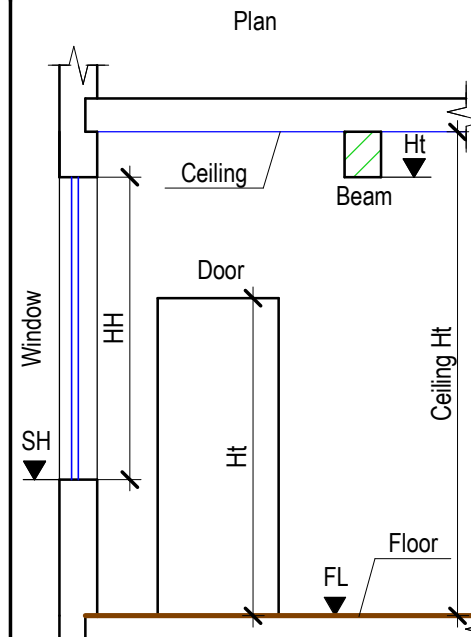
+44 (0) 739 901 1771

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Measured Survey

Plan



Beam on plan view

Fireplace

Built-in storage

Shower

Ceiling hole, Ceiling level change

Elevation

Section

Roof

Ceiling

Floor

Site plan

Outline of a neighboring bld.

Fence

Landscaping

Manhole

Abbreviations

Section Number

FL - Floor Level

HT - Leaf Height (Door)

HT - Bottom Level (Beam)

SH - Window Sill Level

HH - Window Height

TL - Top Level

BL - Bottom Level

1

2

3

Sheet Number

2

Notes

All information contained in this drawing should be checked and verified prior to any fabrication or construction.

Any discrepancies between this drawing and any other information should be reported to Measured Survey Pro within 60 days after the native CAD DWG drawings are released.

Some aspects of the job are based on assumptions due to visibility restrictions.

Project Number

MS - 152020 - 3818

Client Address

1 Warwick Rd West Drayton UB7 9BT

Client Name

Existing elevations

Scale bar

S K

C P

Scale

150

AO

2