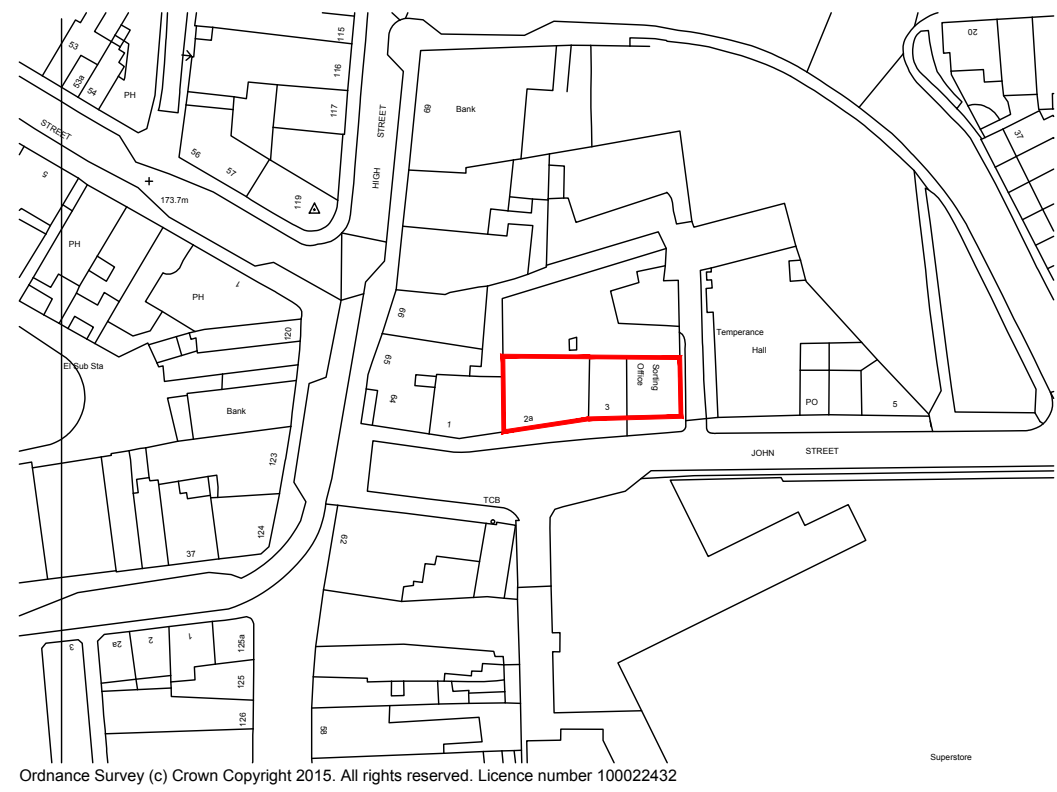




SITE LOCATION PLAN
Scale 1:1250



Existing dormer windows with UPVC casement windows to remain, installed Nov 2009
central windows to remain, installed 2006

Existing "Velux" roof windows to remain

Installed UPVC casement windows with bottom opener to mimic timber sash windows in existing opening

Existing timber windows and doors to remain

Installed UPVC casement windows with bottom opener to mimic timber sash windows in existing opening

Installed UPVC casement windows with bottom opener to mimic timber sash windows in existing opening

EXISTING / AS BUILT ELEVATION

Scale 1:75

New flush fit casement windows, central windows to remain installed 2006

Existing "Velux" roof windows to remain

Proposed UPVC sliding sash windows in existing openings

Existing timber windows and doors to remain

Proposed UPVC sliding sash windows in existing openings

Proposed UPVC sliding sash windows in existing openings

Proposed Post office frontage to remain

PROPOSED ELEVATION

Scale 1:75

NOTES

- 1) All dimensions in millimeters Unless otherwise noted.
- 2) Drawings intended for purposes as described.
- 3) Any discrepancies to be brought to the attention of RPD Building Consultants immediately.
- 4) Do not scale off this drawing for construction purposes
- 5) This drawing is to read in conjunction with RPD Building Consultants construction notes.

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LEGEND

	Existing wall to remain
	Proposed wall
	Removed wall
	Steel beam / feature over
	Existing underground drainage pipe
	Existing above ground waste pipe
	Proposed underground drainage pipe
	Existing fuse board
	Existing boiler
	Existing gas / electric meter
	Existing incoming water stop tap

REVISION	DATE	DESCRIPTION
PROJECT / SITE ADDRESS / CLIENT		
PROPOSED REPLACEMENT WINDOWS 2 & 3 JOHN STREET, MERTHYR TYDFIL CF47 0AE		
MR M PRICE		
DRAWING TITLE		
SITE LOCATION PLAN EXISTING, AS BUILT & PROPOSED FRONT ELEVATION		
DETAILS		
Scales	As shown @ A1	Date JUL 23
Drawn	RPD	Checked CMP
Job No.	JS2	Drawing No. 01
Status	Construction	Revision -