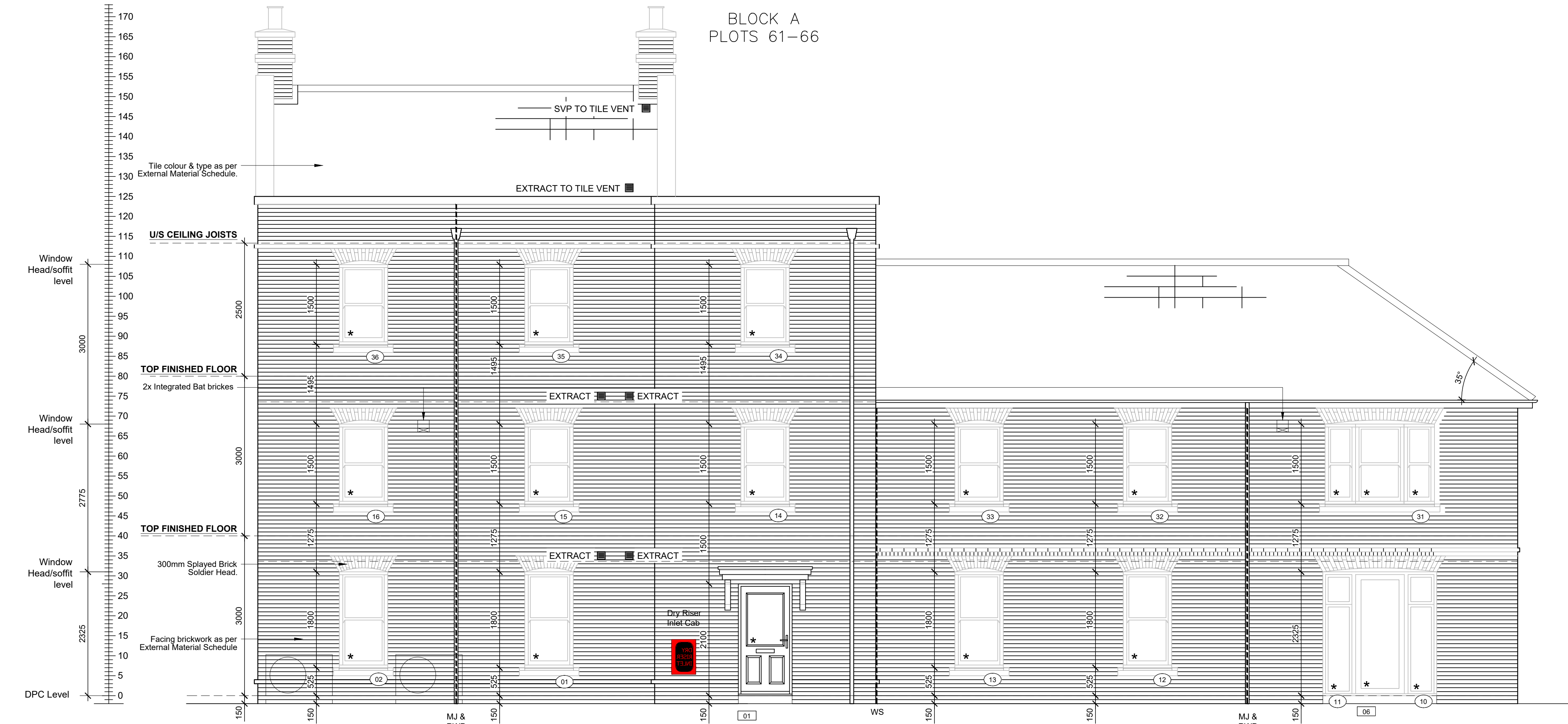
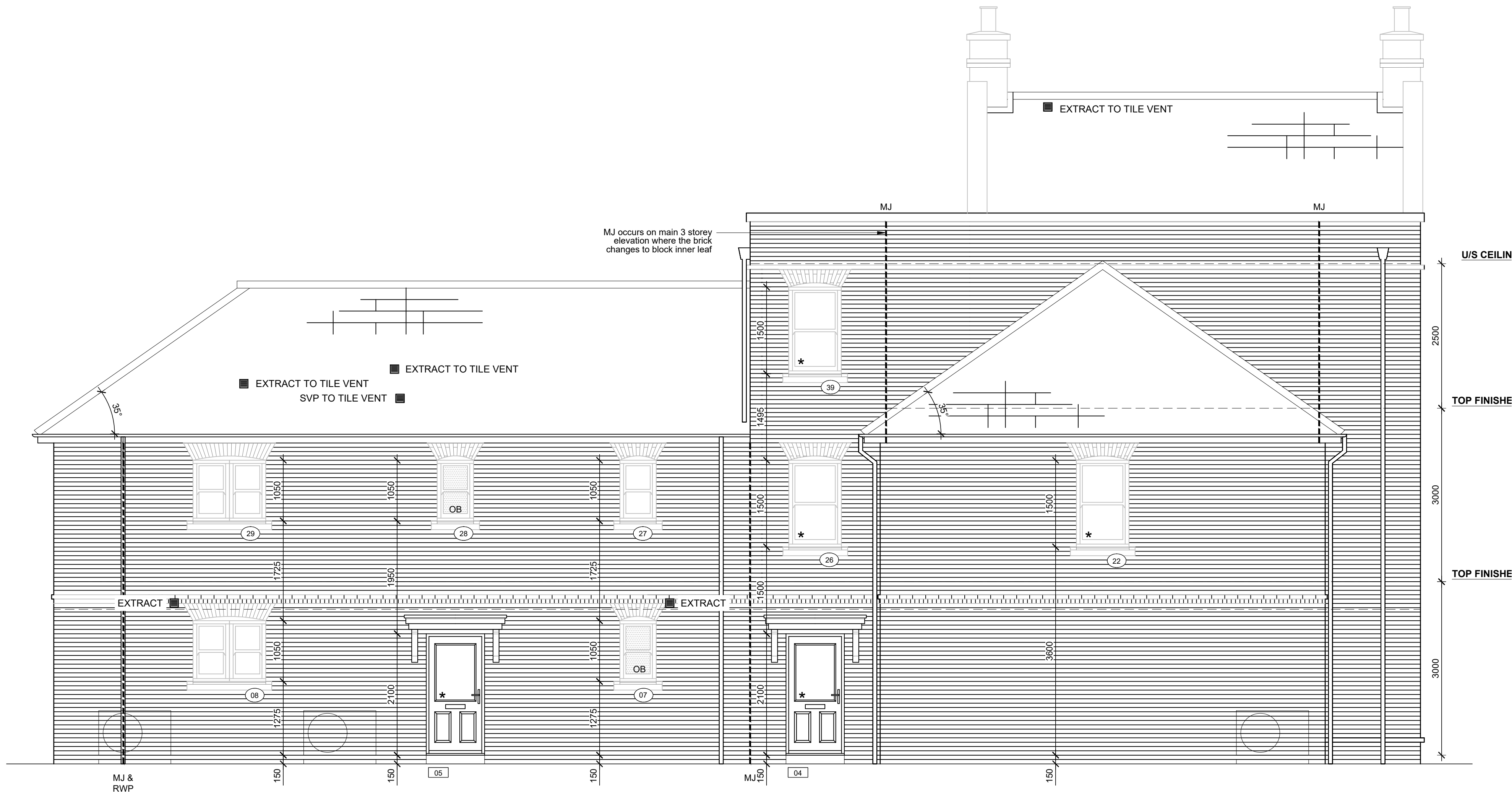




FRONT ELEVATION
EGRESS WINDOW
* TOUGHENED GLASS
OB OBSCURED GLAZING
SCALE 1:50



REAR ELEVATION
EGRESS WINDOW
* TOUGHENED GLASS
SCALE 1:50

NOTES:

All dimensions to be checked on site prior to the commencement of construction and any discrepancy should be reported to the Site Manager.

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Sub-Contractors MUST ensure that they have the latest issue drawing before they commence work on site.

This drawing is to be read in conjunction with all relevant Specifications, schedules and Engineers details.

RWP/MJ positions to be read in conjunction with Engineering Layout and Structural Proposals.

Meter positions and incoming services to be read in conjunction with Utilities Coordinated Plan.

AFFORDBALE

PLOTS	FLAT TYPE
61	APT.4
62	APT.1 M4(3)
63	APT.4
64	APT.3
65	APT.2
66	APT.4

TYPE	SIZE	GIA (SQM)	GIA (SQFT)
APT.1	1B / 2P	70.2	756
APT.2	2B / 4P	70.2	756
APT.3	2B / 4P	70	753
APT.4	1B / 2P	52.89	569

- MJ Movement Joint to RSK LDE Detail
- WS Wall starter inherent movement joint using Simpson Strongtie CH channel and tie wall starter system with debonding ties with sleeves.
- BJR Bed Joint Reinforcement - Bekaert Murfor E70 @ 225mm c/c.
- BJR Bed Joint Reinforcement - Bekaert Murfor E70 @ 225mm c/c.

Rev	Date	Description	Init.
T1	18.09.25	Tender Issue	JH



Tender
JOB TITLE

West Hoathly, Brickworks Site
Hamsey Road, Sharpthorne

DRAWING TITLE
APT.1,2,3,4 - 1,2B/2,4P
Front and Rear Elevations
Plot 61 - 66

Traditional Construction

SCALE	DATE	DRAWN
1:50 @ A1	April 2025	JH
DWG NO.	REV.	
3141.1.UA.3035	T1	