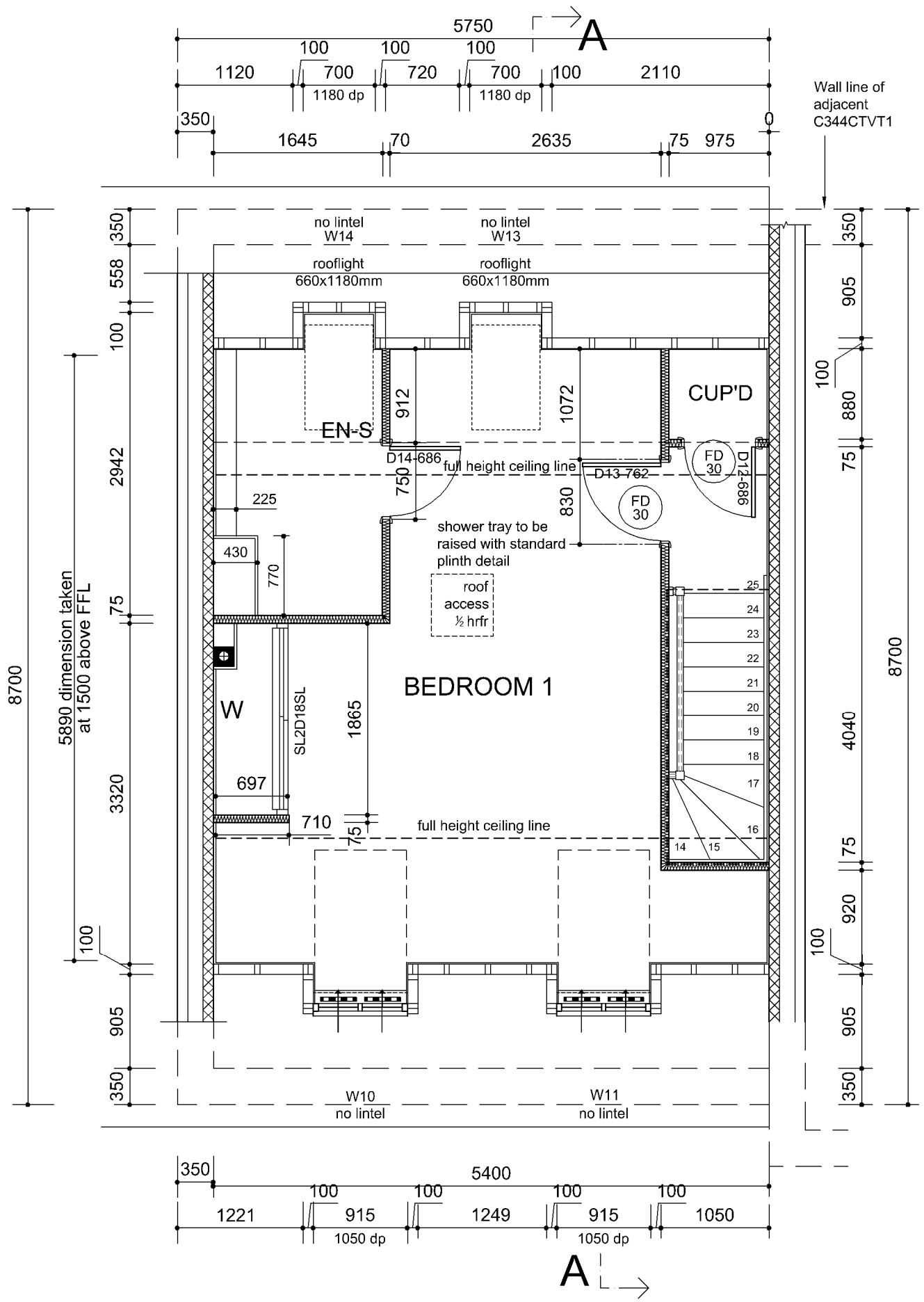


# SECOND FLOOR

## LEGEND 01AUG16

- mj — movement joint
- 3.6N/mm² blockwork
- 7.3N/mm² blockwork
- 10.0N/mm² blockwork
- 75mm O.A. metal stud partition (50mm studs) with 25mm glass mineral wool between studs
- 75mm/100mm O.A. timber stud partition (50mm/75mm studs)
- SDW — 125mm stud diaphragm wall (75mm studs)
- b — balanced flue boiler, wall mounted
- f — fridge/freezer position
- oven — oven position
- hob — hob position
- wm — washing machine position
- dw — dishwasher position
- FD 30 — 30min fire-resistant door
- sd — ceiling mounted smoke detector
- hd — ceiling mounted heat detector
- PG — boiler/heating programmer sited under boiler unless otherwise shown. bottom of unit 200mm above worktop
- RS — wall mounted room thermostat. bottom of unit 1500mm above FFL
- non-dedicated pendant light fitting with energy efficient bulb
- non-dedicated batten holder light fitting with energy efficient bulb
- LED downlighter
- light to underside of wall unit
- porch light wiring only, tail centre 1650mm above FFL
- light switch
- 2 — two-way light switch
- sp — shaver point
- 3A fused double-pole isolating switch (for cylinder)

  *top* of plate 1200mm above FFL
- 3A fused double-pole isolator (for boiler) — *bottom* of switch plate 200mm above work surface or *top* of plate 1200mm above FFL.
- fused switch
- unfused, unswitched spur
- oven spur
- 30A cooker panel
- grid — grid switch
- 13A switched single socket
- 13A switched double socket

  *bottom* of switch plate 200mm above work surface or 450mm above FFL.

  NB - fused switch over door to be mid-way between ceiling and top of architrave
- MED — media connection point (TV, BT, SAT)
- tv aerial point
- BT — telephone point
- BT — incoming telephone connection
- CU — consumer unit, 1350-1450 to centre of switches above FFL
- hot, cold water draw off points
- g — gas point
- gas — semi-concealed gas meter
- gas — wall mounted gas meter box
- elec — wall mounted electrical meter box
- svp — 100mm soil vent pipe, insulated
- asv — asv in roofspace, where civil engineer requires stack to be externally vented, termination is to be at tile vent on rear elevation
- sw — standing waste
- radiator
- background ventilator with equivalent area of 1700mm²
- background ventilator with equivalent area of 4400mm²
- background ventilator with equivalent area of 5000mm²

MECHANICAL VENT CODES

- mv A, mv At, mv B, mv Bt, mv D, mv Dt — recessed ceiling-mounted mechanical vents
- soffit terminal, wall terminal — ducting terminals

refer to standard detail for definition and manufacturer's product codes

B 06.12.16 AH - Landmark planning version for plot 291 renamed as P409VT1 and extracted from previous working drawing for type P409VT. Changes include window W11 altered from rooflight to dormer in bed 1. Rear wall alignment with adjacent plot 290 now flush and eaves overhang adjusted.

A 24.11.16 AH - Drawing taken from portfolio Rev L. Retitled for Upper Heyford B6. W11 dormer exchanged for rooflight in accordance with planning proposal. Internal door setting out added.

B6 PLOTS:
AS - 291
HANDED - None

SITE/DRAWING REF: Upper Heyford Phase B6 — REV: B

DRAWING TITLE: P409VT Setting Out Second Floor

BOVIS HOMES

Do not scale from this drawing. Use written dimensions only. Any discrepancy or suggested modification is to be reported to Bovis Homes Ltd.
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