

Existing cupboard uncovered to reveal service void below existing roofline and above ceiling void of bathroom below



Photographic record of existing cupboard in "bedroom 1" to the rear of the loft floor plan of No. 3 Eton Villas (CUPBOARD A)



Photographic record of existing cupboard in "bedroom 2" to the front of the loft floor plan of No. 3 Eton Villas (CUPBOARD B)



Existing cupboard uncovered to reveal service void below existing roofline and above ceiling void of bathroom below

ALL NEW DRAINAGE FROM LOFT-LEVEL EN-SUITES TO CONNECT TO EXISTING SVP AND VERTICAL DRAINAGE PIPES INSIDE THE BUILDING.-(NO EXTERNAL ALTERATIONS ARE REQUIRED TO ACHIEVE THIS). ALL PIPEWORK WILL BE RUN WITHIN TILED / PLASTERBOARDED INTERIOR LINED 'WET-WALLS' AND WITHIN EXISTING ROOF / CEILING VOID

\*SITE INVESTIGATIONS AND UNCOVERING WORKS HAVE CONFIMED THAT NO EXISTING JOISTS OR RAFTERS ARE REQUIRED TO BE ALTERED TO ACHIEVE THIS (SEE PICTURES PROVIDED ABOVE)

EXISTING RWP TO REMAIN

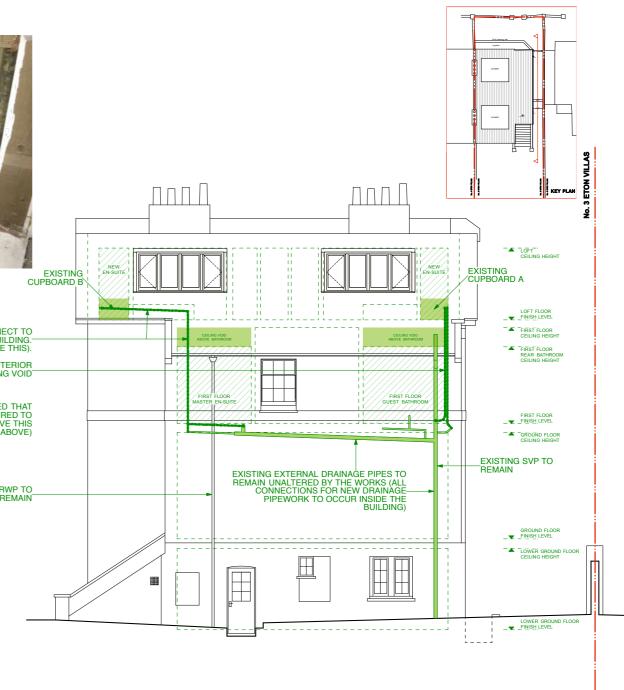
SIDE ELEVATION PROPOSED

(DETAILS OF DRAINAGE SHOWN AS SUPERIMPOSED SECTION INFORMATION)

NO ALTERATIONS TO EXTERNAL DRAINAGE RUNS OR PIPEWORK ARE REQUIRED

KEY = SERVICE VOID = INTERNAL SPACE SHOWN SUPERIMPOSED OVER ELEVATION (EXTERIOR TO REMAIN UNALTERED BY ANY OF THE WORKS) = ROUTE OF NEW PIPEWORK (AVOIDING EXISTING JOISTS AND RAFTERS)

SCALE BAR Reference scale in metres. 10 cm total length at 1: 1 scale Drawing Title (SHOWING NEW DRAINAGE)	
Dwg No. 406/208 Revision -	ARCHITECTU
Scale 1:100 @ A3 Date FEB 2018 Drawn by TW	SUITE 5 / 26 CADOG INFO@ATELIERWES







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THE WORKS ON SITE ALL DIMENSIONS TO BE VERIFIED ON SITE BEFORE ANY WORK IS PUT IN HAND