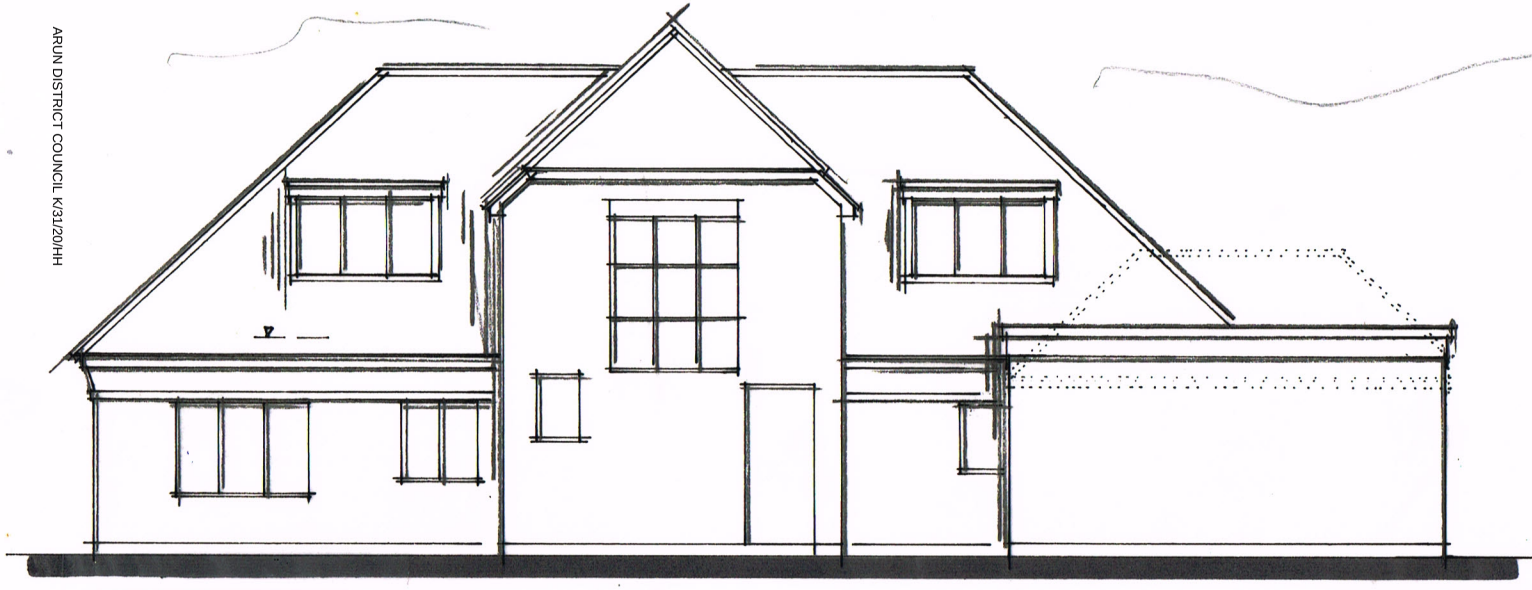
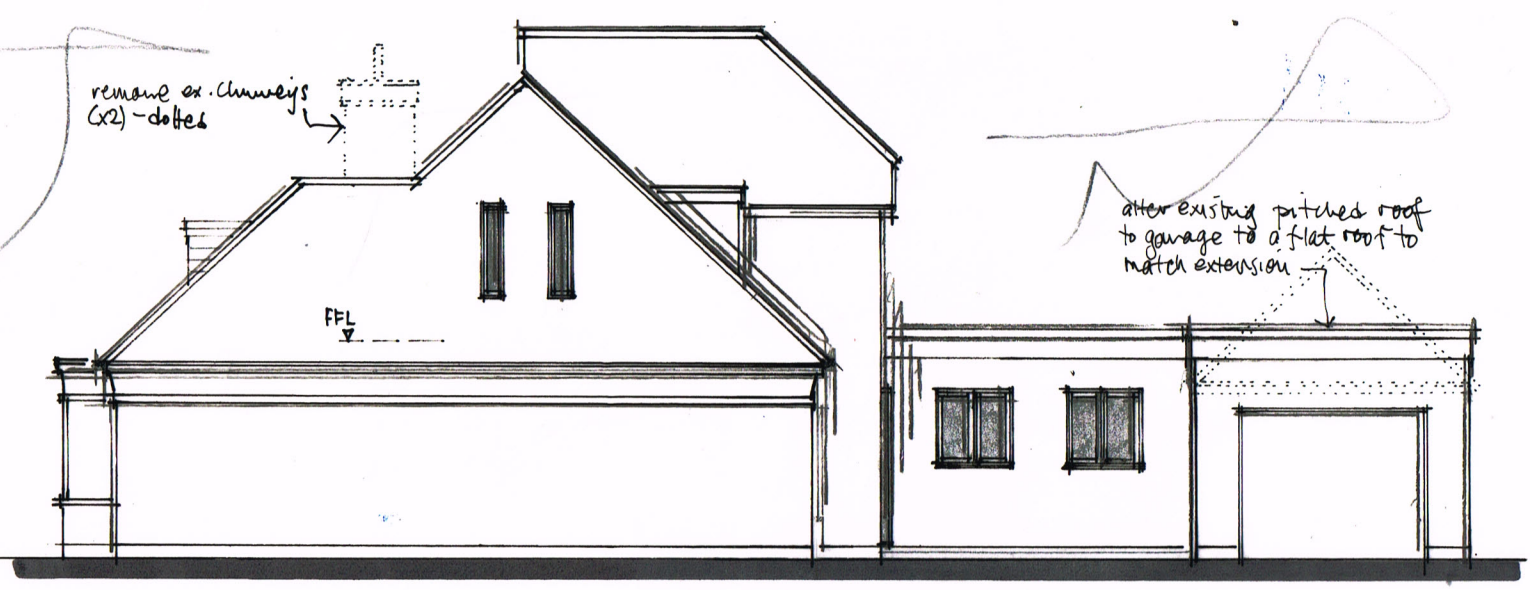
ARUN DISTRICT COUNCIL K/31/20/HH

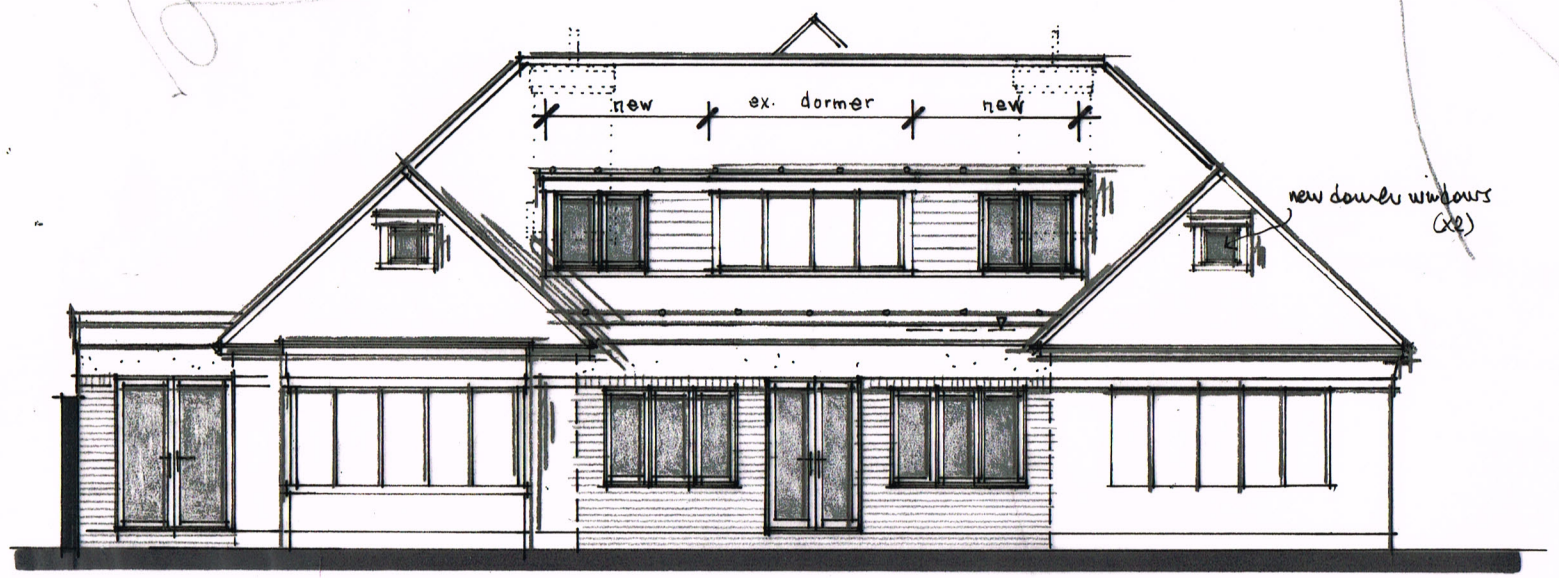


FRONT (n)

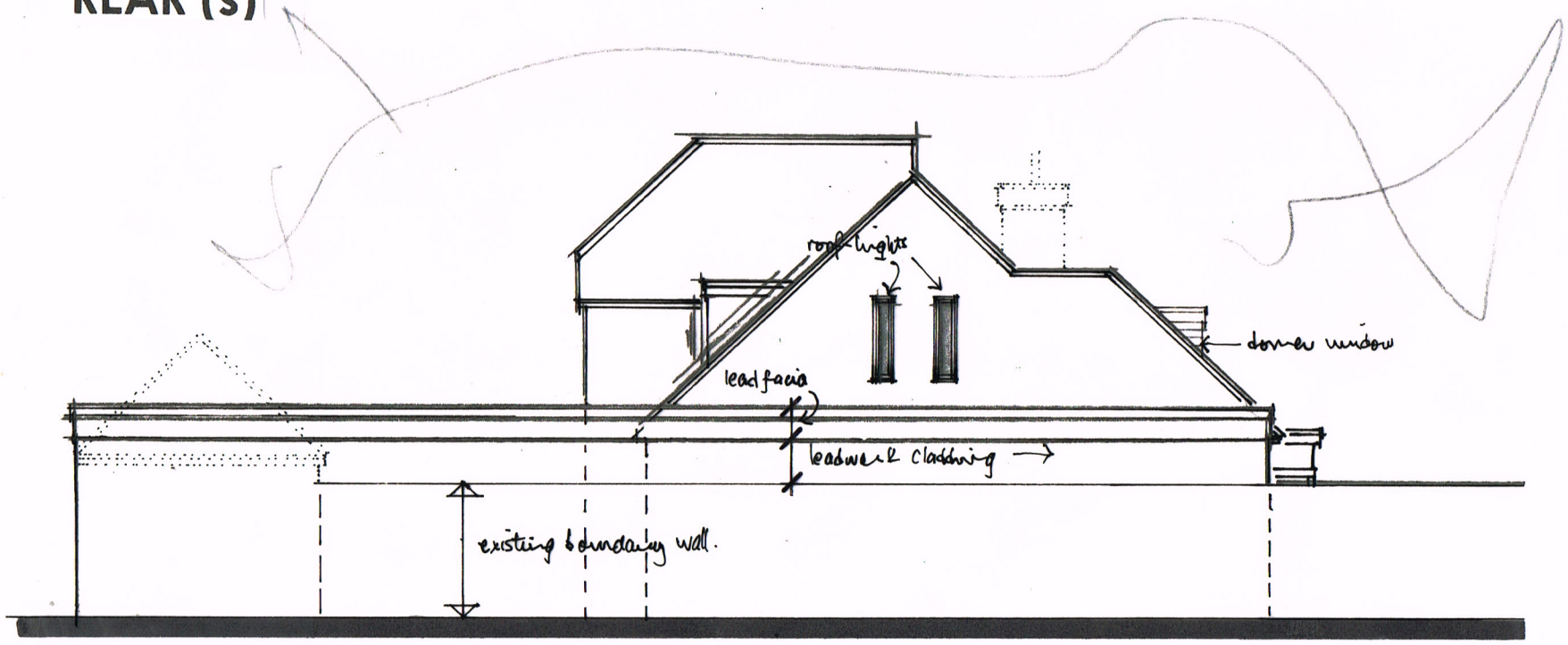


SIDE (e) ELEVATION 1:100 @ A3

0 1 2 3 4 5m
metres



REAR (s)



SIDE (w)

SCHEDULE OF FINISHES

ELEVATIONS
: face brickwork to rear elevation
: Code 6 leadwork cladding to west (above boundary wall) & east elevations & side cheeks of new dormer windows
: house elevations to be treated with coloured fibre cement weatherboard such as HardiePank or rendered

WINDOWS/DOORS
: coloured PVCu plastic or powdercoated aluminium frames

ROOF
: Code 6 leadwork to rear roof & new dormer windows
: composite GRP to side extension roof finished with sedum

EAVES
: Code 6 leadwork

R/W GOODS
: black half round guttering with 63mm diameter downpipes

THE CONTRACTOR IS TO PROVIDE SAMPLES FOR APPROVAL BY THE CLIENT & THE LOCAL PLANNING AUTHORITY IF REQUIRED.

Permitted development (PD) works
Rear (south) dormer windows

Planning permission works
Single storey side & rear extensions & 1st floor side roof-lights

Figured dimensions to take precedence over scaled dimensions. The contractor is to verify all dimensions on site before commencing any works.

Any discrepancies whatsoever to be brought to the attention of the client immediately.

The copyright of this drawing is reserved and the drawing must not be disclosed without authority.

Project
'MOORINGS', GORSE AVENUE, KINGSTON GORSE

Proposed elevations

Client
Mr Ritblat

Drawing no. **KG/GA/06**

Scale **AS SHOWN** | Date **June 2020**

Drawn By **WG**

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