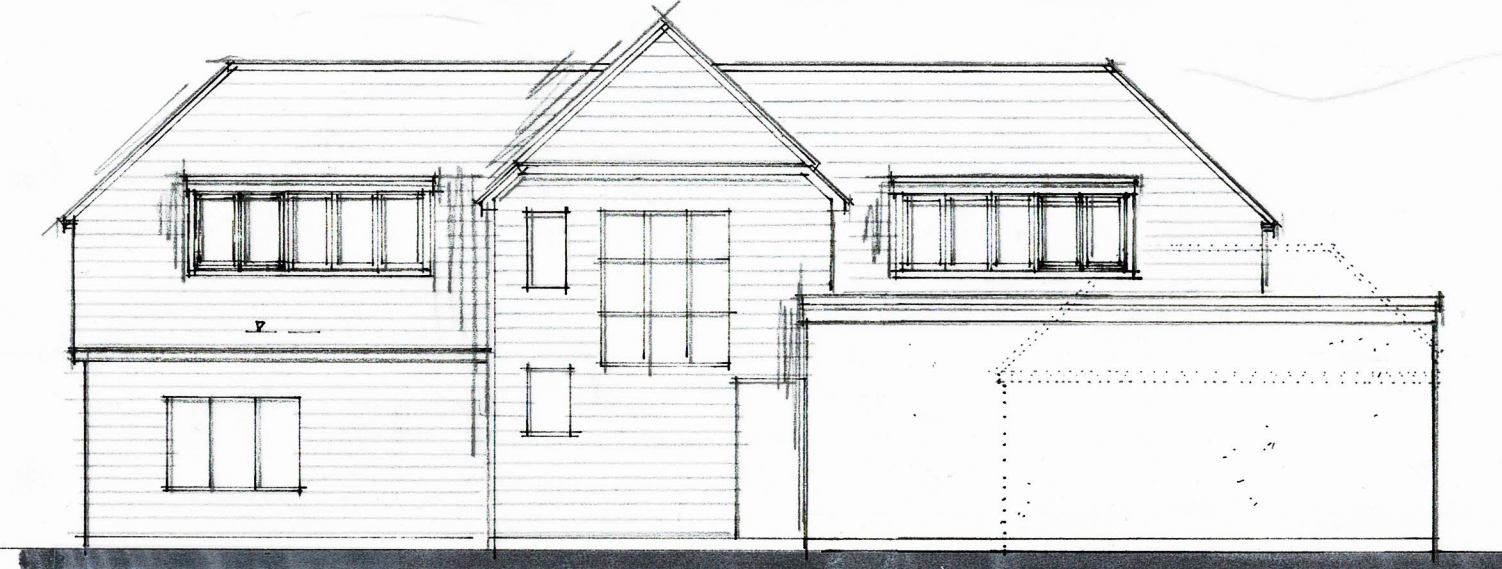
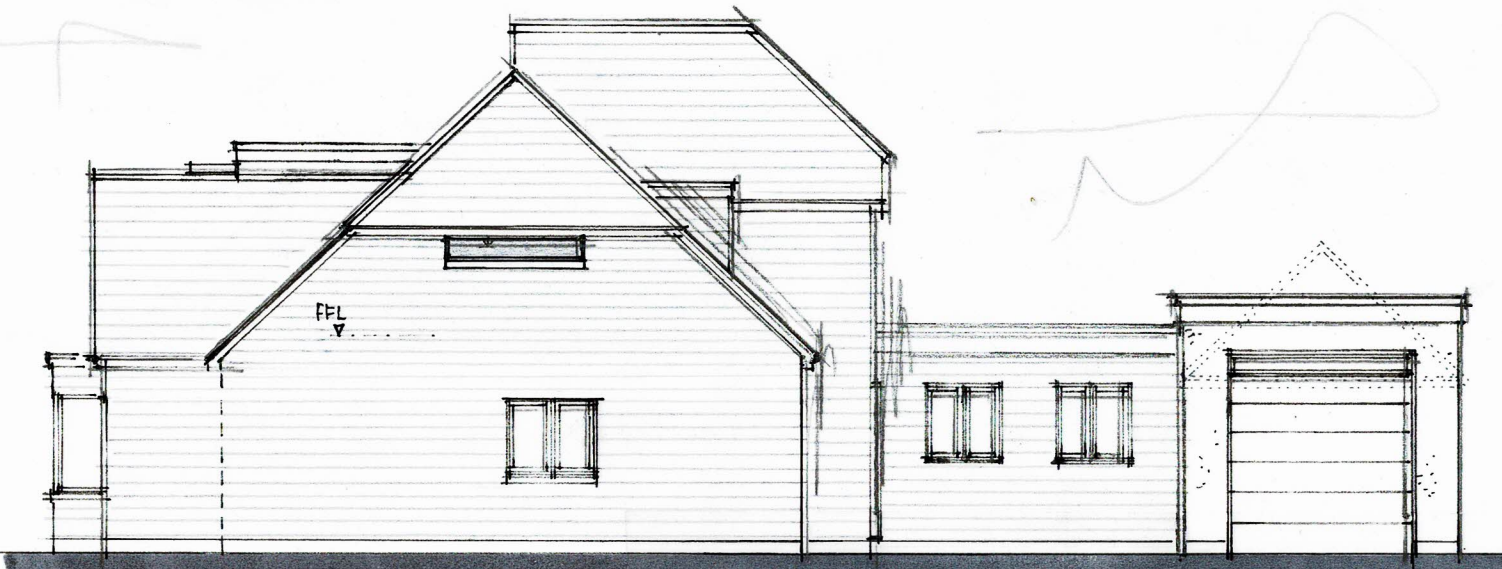




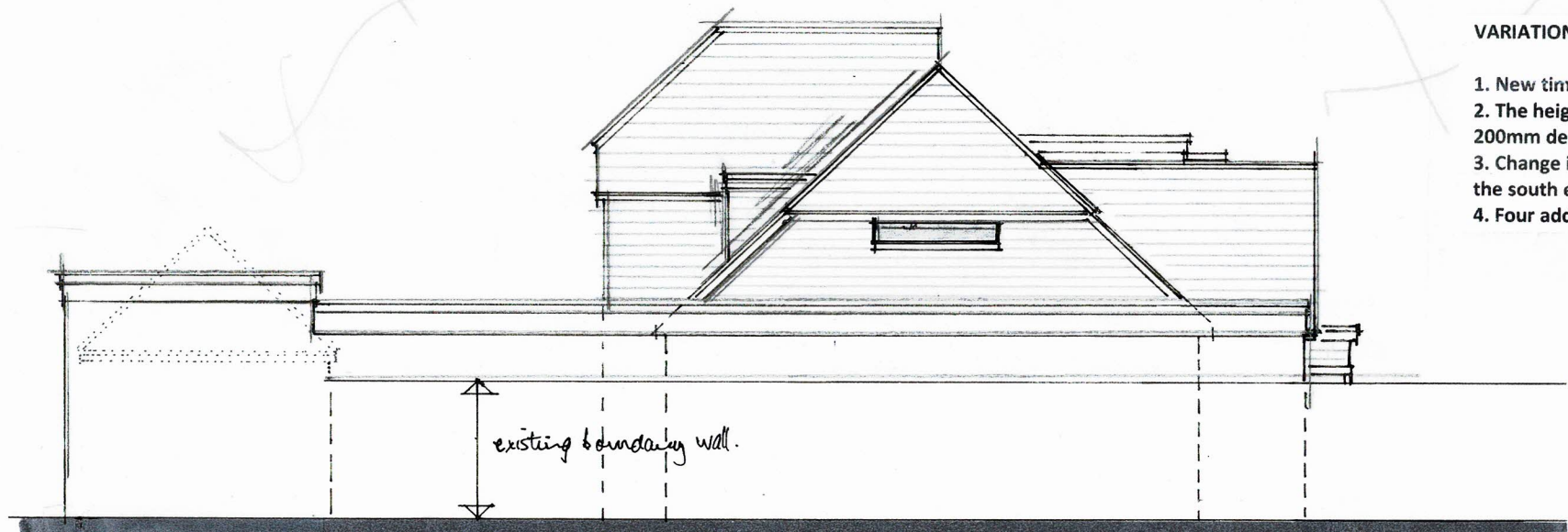
FRONT (n)



SIDE (e) ELEVATION 1:100 @ A3



REAR (s)



SIDE (w)

* 1st floor side facing windows - obscure glass + fixed shut up to 1.7m above FFL.

- VARIATION WORKS SUBJECT TO ENF/376/21
1. New timber shingle tiles to the main roof, dormers and wall elevations.
 2. The height of the east and west facing 1st floor windows increased from 200mm deep to 300mm.
 3. Change in the fenestration of the glazing panels to both gable apices on the south elevation
 4. Four additional velux style rooflights to the south facing roof slope.

F -	configuration of 1st floor WC window on front elevation	26/1/22
E -	variation works forming ENF/376/21	25/11/21
D -	side hips changed to Sussex barn hips	7/12/20
	front dormers widened, rear roofs amended and rear bay added	
C -	amendments to rear elevation (GF)	25/8/20
B -	garage amended	24/8/20
A -	garage & rear dormer amended	24/8/20

REVISIONS

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 F
Scale	AS SHOWN
Date	June 2020
Drawn By	WG
WAYNE GANDER MCIAT Chartered Architectural Technologist 98 Durrington Lane WORTHING West Sussex BN13 2RQ Tel/Fax 01903 694817 Email - waynegander08@gmail.com	