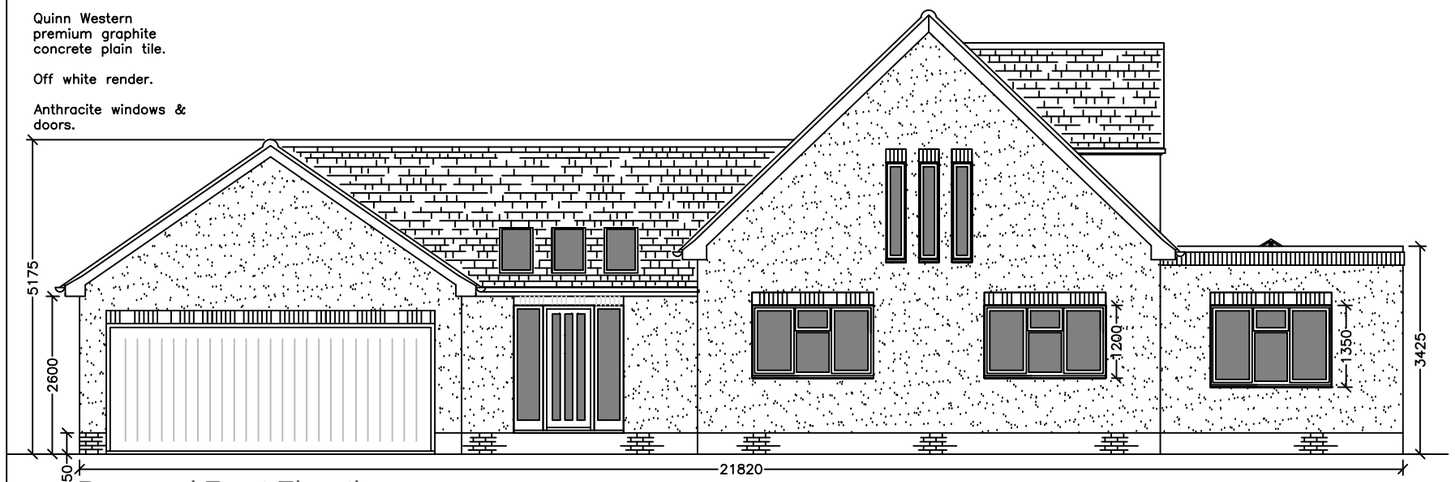
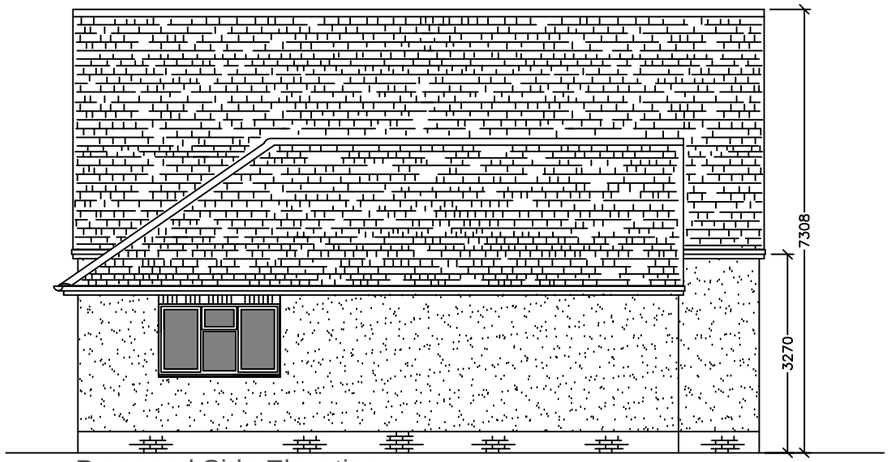
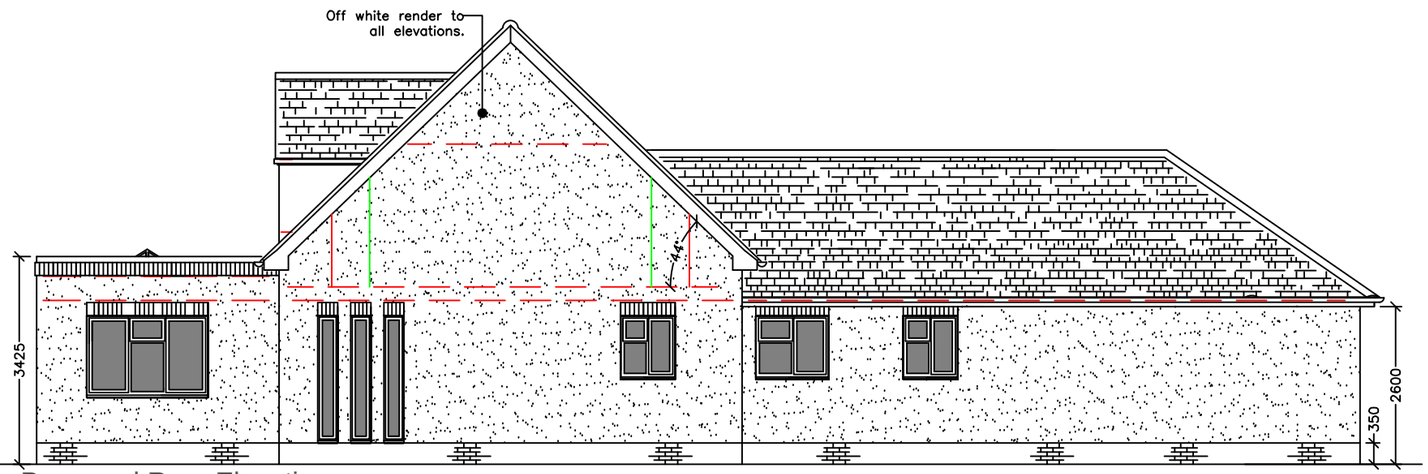


Proposed Front Elevation.



Proposed Side Elevation.



Proposed Rear Elevation.

Proposed Side Elevation.

Flood Risk: Measures IAW Flood risk report submitted with outline planning application H13-0401-20.
FFL's +350mm above GL's.
Flood resilient construction to be incorporated up to 300mm above FFL's.

0 10m 20m 30m 40m 50m
1:1250

0 5m 10m 15m
1:500

0 2m 4m 6m
1:200

0 1m 2m 3m
1:100

0 0.5m 1m 1.5m
1:50

Client
DMT Developements.

Rev.	Date	Amendment	Initial
A	18-02-21	Elevations amended.	JPT

Project
Developement @ 58 Seas End Road, Moulton Seas End, Spalding. PE12 6LD.
(Outline planning H13-0401-20).

Drawn: JPT
Date: 08-02-21
Scale: 1/100
Paper Size: A3

Follow us on Facebook @ Architectural Design Services-Jason Thomas

No part of this drawing may be copied in any way whatsoever without the prior written permission of ADServices.
©Copyright 2020

Drawing Title
Dwelling Type 4. Proposed Elevations. Plot 5.

ADS Reference No.: 2021-06
Dwg No.: PL10
Revision: A

Preliminary ☐ For Info ☐ For Comment ☐ Planning ☒ Building Regs ☐ Construction ☐ As built ☐ LBC ☐

Architectural Design Services
Glinton, Peterborough.
JASON THOMAS
JasonADSservices@yahoo.co.uk
01733 252850 & 07841 521271