

SCREENSHOT OF LAYOUT SHOWING ELEVATIONS AS DESIRED

EXTERIOR NOTES		COMPLYING ALTERNATIVE PRODUCTS ARE PERMITTED SEEK DESIGN/ENGINEERING APPROVAL FIRST	
ROOF CLADDING: Corrugated profile Colonialsteel Endura	EXTERNAL WALL CLADDING: CW2 TC-series Brick Veneer (painted)	JOINERY: Aluminium framed double glazed to R2.35	
ROOF UNDERLAY: Roof underlay to be Thermakraft 215	CW3 Linear weatherboard on 20mm cavity	GARAGE DOOR: Colonialsteel sectional	
FASCIA/GUTTER: 155mm Colonialsteel Endura with build-on Quad colonialsteel gutter & DP	WALL UNDERLAY: Wall underlay to be Thermakraft Watergate Plus 225	FLOOR: 100mm concrete slab - TC-series block foundation wall to NZS3804	
SOFFIT/LEAVES: 4.5mm Hardicore			

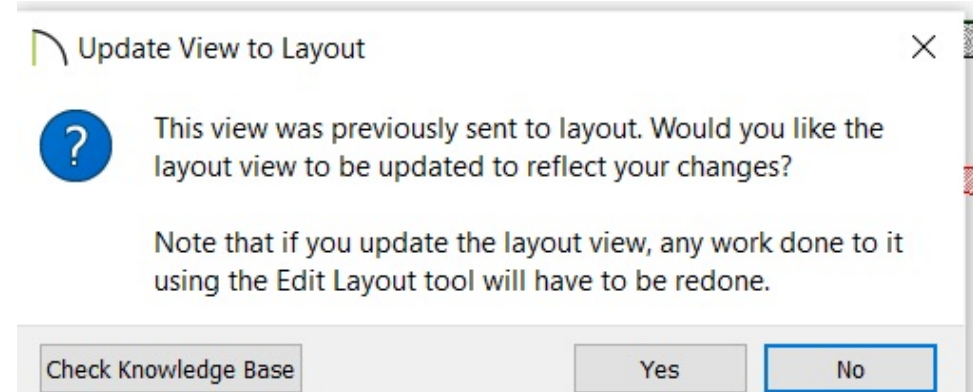
Risk Factor	Risk Severity	Risk Score
Wind zone	High	1
No. of slays	High	2
Roof/wall intersection	Low	0
Soffit width	High	2
Envelope complexity	Low	0
Deck design	High	4
Total Risk Score		9



WEST ELEVATION

This Elevation was sent to Layout as Plot Lines

This is my preferred method of sending Elevations & Cross Sections to Layout With X13 & prior, when I closed out of the view, there would always be the prompt as below



This prompt does not now show up in X14 meaning I have had to change all Elevations & Sections & send as 'Live View'



SOUTH ELEVATION

Project Name & Location : <div style="text-align: center; font-weight: bold; font-size: 1.2em;"> LOT 34 KIA KAHA DRIVE MAHURANGI </div>	Information <div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;"> Wind Zone : H Seismic Zone : 1 Exposure Zone : C </div> <div style="border: 1px solid black; padding: 5px;"> 150.0m over frame 155.0m over slab 11.5m Terrace & Porch 225m over roof </div>																				
Revisions: <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 5%; text-align: center;">No.</td> <td style="width: 95%;"></td> </tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> </table>	No.																				<div style="text-align: right; margin-bottom: 10px;"> Date: 15/07/2022 </div> <div style="text-align: right; margin-bottom: 10px;"> Drawn By: SGW </div> <div style="text-align: right; margin-bottom: 10px;"> Job #: 20150 </div> <div style="border: 1px solid black; padding: 5px; margin-bottom: 10px; background-color: #f0f0f0;"> Scale: </div> <div style="text-align: center; font-weight: bold; font-size: 1.5em;"> WALL ELEVATIONS NOT FOR BUILDING CONSENT </div>
No.																					
Drawing Title : <div style="text-align: center; font-weight: bold; font-size: 1.2em;"> WALL ELEVATIONS NOT FOR BUILDING CONSENT </div>	<div style="text-align: right; margin-bottom: 10px;"> Sheet # <div style="font-size: 2em; font-weight: bold; margin-top: 5px;">7</div> </div> <div style="text-align: right;"> Total 20 </div>																				

[illegible]

SHEET TITLE:

SHEET TITLE

PROJECT DESCRIPTION:

DRAWINGS PROVIDED BY:

DATE:

15/07/2022

SCALE:

SHEET:

P-1

NOTE: these plans are in the initial stages & therefore looking pretty rough.

PDF PRINTOUT OF LAYOUT SHOWING WEST ELEVATION IS DISTORTED

EXTERIOR NOTES

ROOF CLADDING:

Corrugated profile Colorsteel Endura

ROOF UNDERLAY:

Roof underlay to be Thermakraft 215

FASCIA/GUTTER:

185mm Colorsteel Endura with build-on Quad colorsteel gutter & DP

SOFFIT/EAVES:

4.5mm Hardisoffit

COMPLYING ALTERNATIVE PRODUCTS ARE PERMITTED
SEEK DESIGNER/ENGINEER APPROVAL FIRST

EXTERNAL WALL CLADDING:

CLAD 1 70-series Brick Veneer (painted)

CLAD 2 Linea weatherboard on 20mm cavity

WALL UNDERLAY:

Wall underlay to be Thermakraft Watertight Plus 295

JOINERY:

Aluminium framed double glazed to R0.26

GARAGE DOOR:

Colorsteel sectional

FLOOR:

100mm concrete slab - 20-series block foundation wall to NZS3604

BUILDING ENVELOPE RISK MATRIX
(Worst Elevation)

Risk Factor	Risk Severity	Risk Score
Wind zone	High	1
No. of storeys	High	2
Roof/wall intersection	Low	0
Soffit width	High	2
Envelope complexity	Low	0
Deck design	High	4
Total Risk Score		9

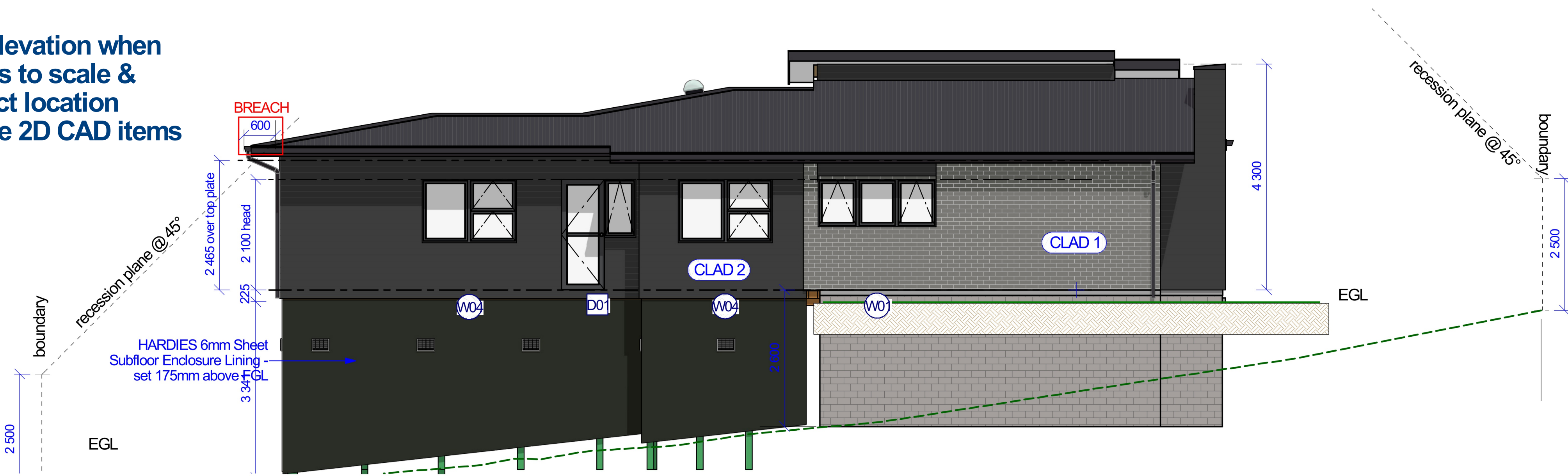
This is the outline of where the house model should appear

When printed to pdf, the model of the building increases in size & changes location - the 2D CAD items remain in desired locations.



WEST ELEVATION

The Plot Line Elevation when printed in pdf, is to scale & shown in correct location compared to the 2D CAD items



SOUTH ELEVATION

Project Name & Location:

LOT 34 KIA KAHU DRIVE
MAHURANGI

Information

Wind Zone : H
Equake Zone : 1
Exposure Zone : C

184.3m² over frame
188.6m² over slab
11.3m² Alfresco & Porch
???m² over roof

Revisions:

1/3/21

Date:
15/07/2022

Drawn By:
SGW

Job #:
20150

Scale:

Drawing Title:

WALL ELEVATIONS

NOT FOR BUILDING CONSENT



Sheet #

7

Total
Sheets
51

REVISION TABLE

NUMBER DATE REVISION BY DESCRIPTION

SHEET TITLE:

PROJECT DESCRIPTION:

DRAWINGS PROVIDED BY:

DATE:

15/07/2022

SCALE:

SHEET:

NOTE: these plans are in the initial stages & therefore looking pretty rough.