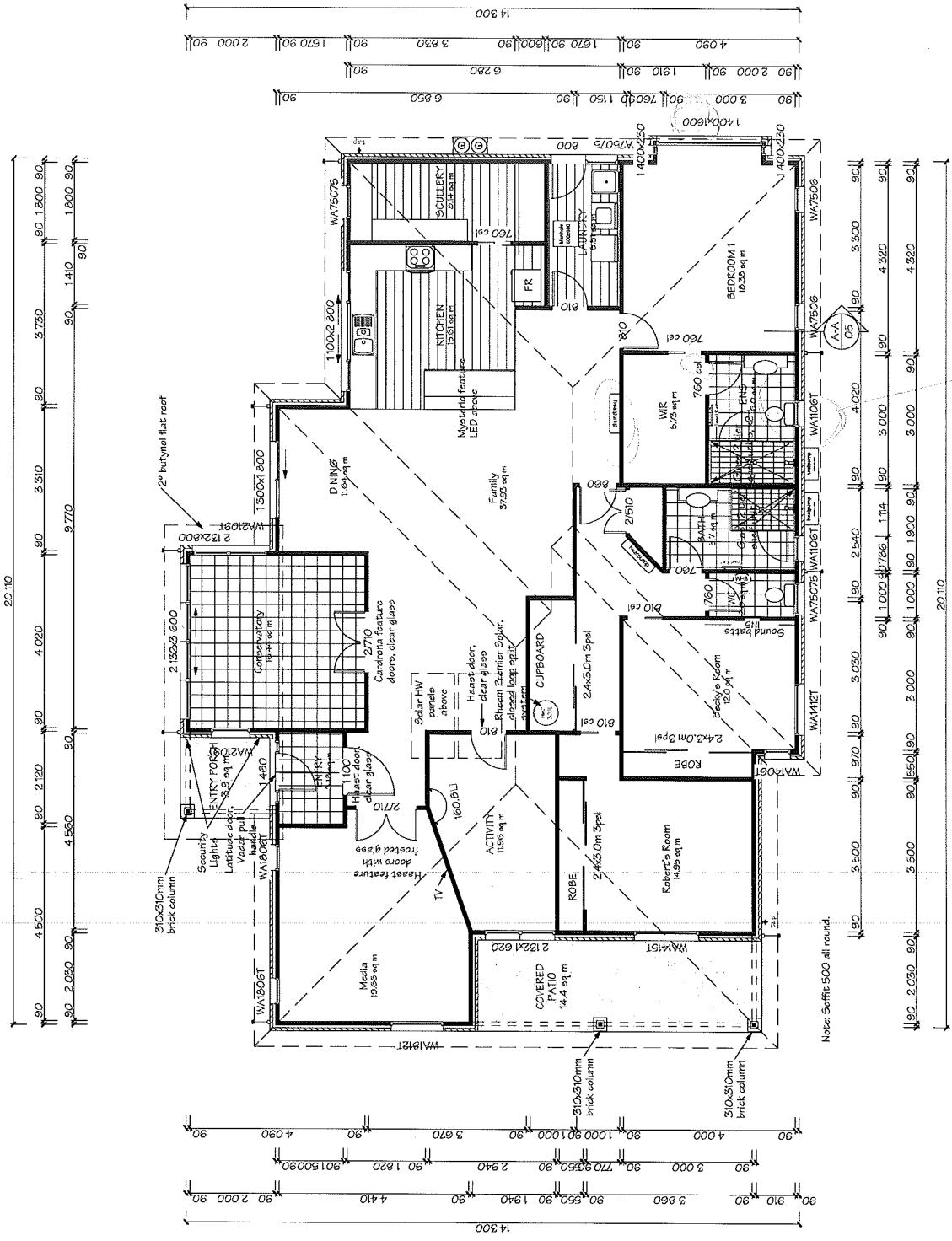


Key To Elevations



Note: Soffit 500 all round.

Smoke Alarms (as indicated on plan) Refer to Construction Schedule (Page 2 & 3) in the Specification for more information.

Notes:
Dimensions shown are to the frame, GIB thickness not shown.
Refer to Construction Schedule (Page 2 & 3) of Specification.
Floor finishes
Entry through external doors
Mechanical ventilation
Air Seals to have PEF rod & low expansion foam
Gas Hob with Heat resistant splash back or Electric Hob

AREA: 224.45 m² O/F (Perimeter 66.82m)
AREA: 235.46 m² O/V (Perimeter 69.86m)
AREA: 261.6 m² (incl Covered Area 17.93 m²)
AREA: 278.26m² Roof (Perimeter 72.82m)

Refer to Electrical section of the specification for items relating to NZBC G2, G3, G6 & G9. Also refer to the "NZBC H1/A51 Schedule Method" for the "I" Values of the Insulation (Attached to the Specification)

Building Wrap = Ecoply Barrier refer to manufacturers specifications attached to the main specification

2.2m = Internal door



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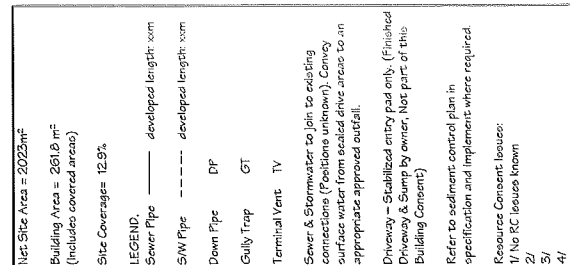
This plan is developed for the purchaser and is copyright to StoneWood Homes NZ Ltd.

Client: Chris & Bridgette Sies
Address: 42 Bass Street
Lot 2 DP 306634
Woolston

Project Information
Roof: 25° Metal tiles (Borden)
Walls: 70 Series Brick Urban Nought.
Feature: Wind Zone: TBC Earthquake: 1/23/4
Snow Region: 11 @ xx m
Durability Zone: B/C/D

Floor Plan				
Version	Sales	OS	Sheet	
	CN	JP		
07	Scale	Drawn	3	
	1:100	EL		
	Date:	9/01/2013		
Job Number.	122654			

Concept Plans



Concept Plans