NOTE: ALL ALUMINIUM WINDOWS AND DOORS TO GO UP TO THE U/S OF THE SOFFITS. (ONLY ON HOUSES WITH SOFFITS) AND ALSO FULL HEIGHT WINDOWS TO BE THE SAME HEIGHT AS DOORS(ESPECIALLY IN CASES WHERE THERE ARE NO SOFFITS) Note: Soffit and lintel heights can vary. Refer to specific Cross Section to establish soffit and lintel heights for this house

SITE DETAILS:

Lot. No.

D.P. No.

SUMMER

WINTER

54.

XXXXXX. 462m<sup>2</sup>

NOTE: THESE DRAWINGS ARE TO BE READ IN CONJUNCTION WITH THE SPECIFICATION DOCUMENTS,

## ENGINEERING DETAILS, MANUFACTURERS SPECIFICATIONS AND TRUSS MANUFACTURER'S PLAN

## **Vesper Lane**

Sewer & Stormwater lines to connect to mains at street Kerb & Channel KB 40.455 8350 arc **Outdoor Living Court** 40m² Min. 40.90 40.90 75x50 d.p. DN40 1:40 O-40.90 Jacques Way F.FL. +41.125 (225mm ABOVE C.G.L.) DN32 1:20 O DN32 1:20 DN40 1:40 5435 DN40 1:40 air add. valve DN100 1:60 5715 DN32 1:20 75x50 d.p. 75x50 d.p. Service Court 41.00 40.90 16600 (21.92) bdv 5320 1300 8030 29° Recession Plane

SITE/SERVICES PLAN

scale 1:200

Sheet # SITE / **SERVICES** PLAN

Scale: 1:200

Drawn by:

ACJ

Date: 26th May 2008

Note:

Sub - Contractors to verify all dimensions on site. All work shall comply with the NZBC, NZS 3604 1999. and all other relevant standards and regulations.

Proposed home for

Drawings Consent

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SAMPLE PLANS ONLY

Building Coverage: 183 00m<sup>2</sup> Site Coverage: 39.61% NOTES: F.F.L. +225mm minimum above ground level at all points unless otherwise stated Areas, measurements and site levels subject to final survey Building foundation is based on a clear level site Proposed Stormwater: Proposed Sewer: Terminal Vent: Gully Trap: g.t. Vented Soil Stack: Inspection Point:

100mm dia 100mm dia t.v. 80Ø o 80Ø d.p.o

PLUMBING & DRAINAGE: Plumbing & Drainage design to G13/AS1

Sanitary Plumbing & G13/AS2 - Drainage 32mm dia -1:20 Gradient 40mm dia -1:40 Gradient

100mm dia -1:60 Gradient 1:120 G13/AS2 100mm dia - S/water 1-120 G13/AS2 100mm dia - Sewerr

Indicates Existing Levels -

40.90

NOTE: THESE DRAWINGS ARE TO BE READ IN CONJUNCTION WITH THE SPECIFICATION DOCUMENTS ENGINEERING DETAILS, MANUFACTURERS SPECIFICATIONS AND TRUSS MANUFACTURER'S PLAN

Sheet #

FLOORPLAN

2

Scale: 1:100

Drawn by:

ACJ

Date:

Α2 26th May 2008

Note:

Sub - Contractors to verify all dimensions on site. All work shall comply with the 1999. and all other relevant standards and regulations.

Framing protected from the weather and above ground (not subfloor framing) Roof and ceiling framing. Low risk interior wall framing. Intermidiate interior floo framing, Roof trusses / purlins,

H1.2-

Framing protected from the weather, above ground with the possibility of exposure to moisture. Skillion root above 10° framing with lined soffits. Exterior walls protected from the weather. Wall framing.

H3.1-

Framing exposed to intermittent moisture, above ground but protected from weather by an approved paint system or cladding. Wall and floor framing at risk to wet areas. Exterior painted posts and beams Enclosed lintels and posts supporting enclosed balconies. Enclosed balcony ply and joists. Balustrade framing. Cavity battens.

WET AREA TREATMENT

Bathroom's, wc's, laundries and kitchen's to have H3.1 treated bottom plate.

Tank all shower enclosures to 2000mm with Ardex or similar.

Tank all wet area floors 150mm up walls and 150mm above bath with Ardex or similar.

SMOKE DETECTORS

Battery powered smoke alarms shall provide a hust facility having a minimum duration of 60 seconds.

Smoke alarms shall have a test facility located on the smoke alarm ( readily accessible to building occupants).

Smoke alarms shall be listed or approved by ecognized authority as complying with NZBC F7.

A smoke alarm must be located within 3.0m of every sleeping space door and additional smoke alarms must be located in each space that must be passed through to get to a safe place

र्ट Proposed home

> Drawings Consent

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