

*The plans must be coordinated with those of architecture and engineering.
The measurements will be taken on site and coordinated with the constructor in charge.*

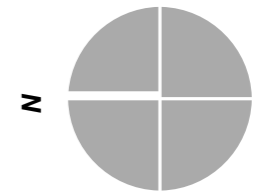
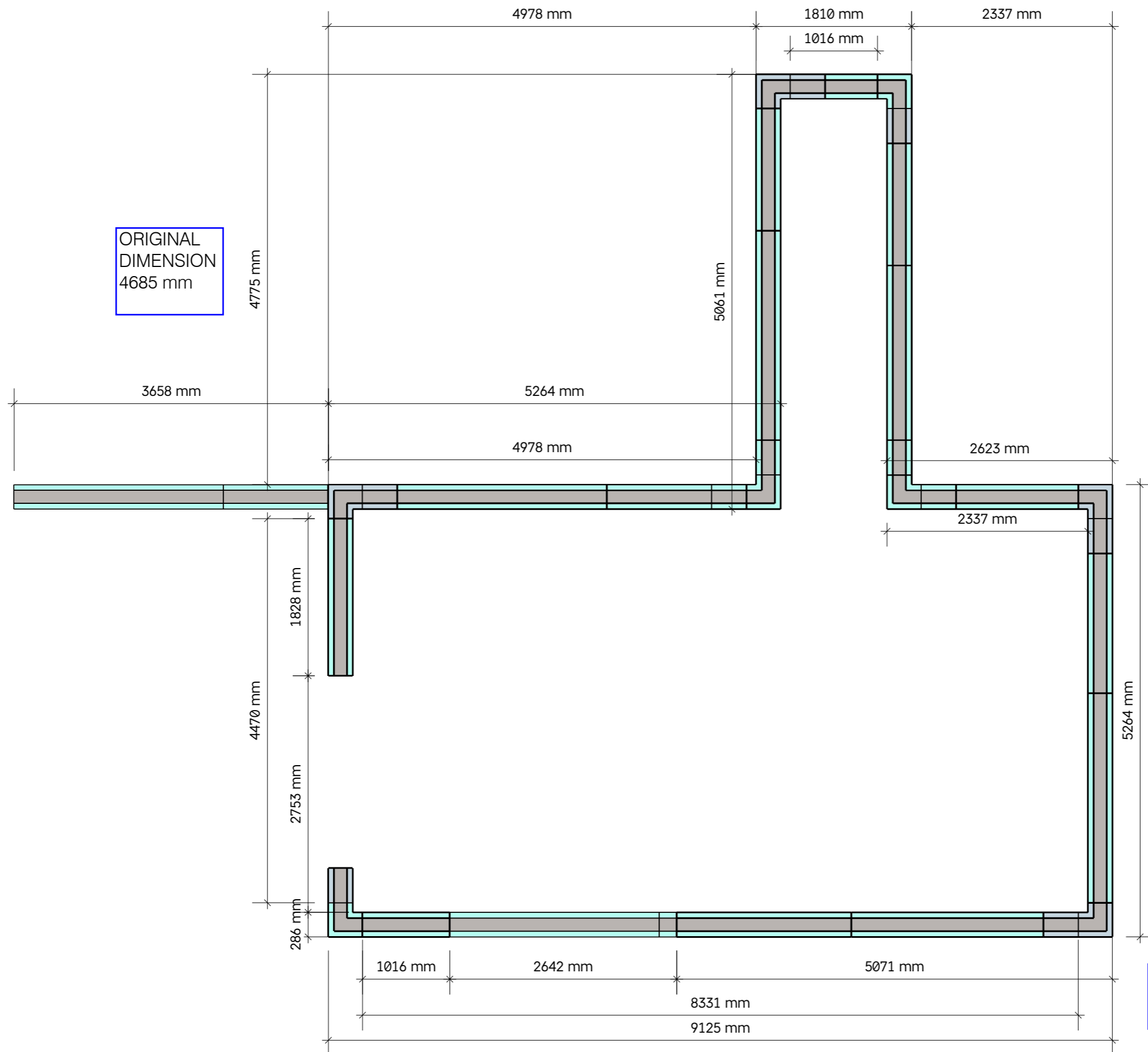
INSULATED CONCRETE FORMS
BUILD FAST -REDUCE ENERGY
CONSUMPTION
CREATE BETTER LIVING ENVIRONMENTS.



0800 NUDURA (683 872) info@energyefficientbuilding.co.nz

VERSION : 3_21.03.2019

Client Name Tim Kershaw and Ray Sauter



ORIGINAL DIMENSION
4685 mm

ORIGINAL DIMENSION
5.275 mm

ORIGINAL DIMENSION
9085 mm

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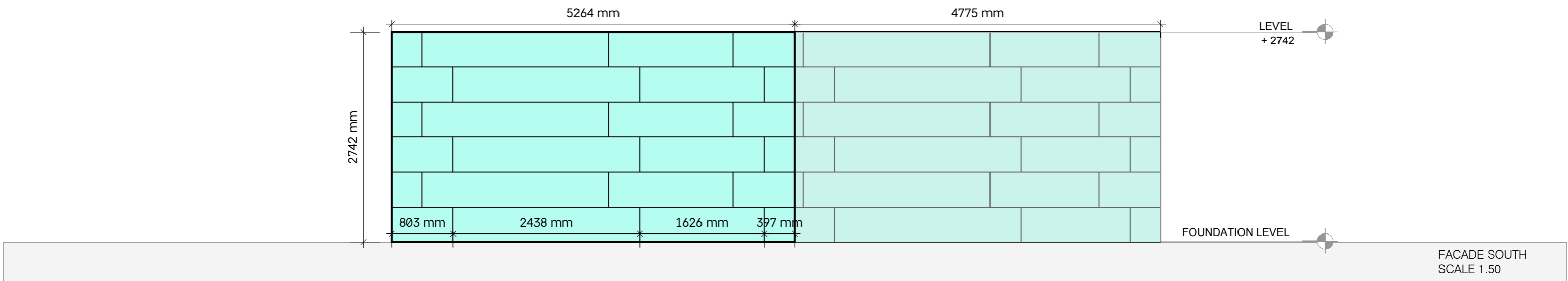
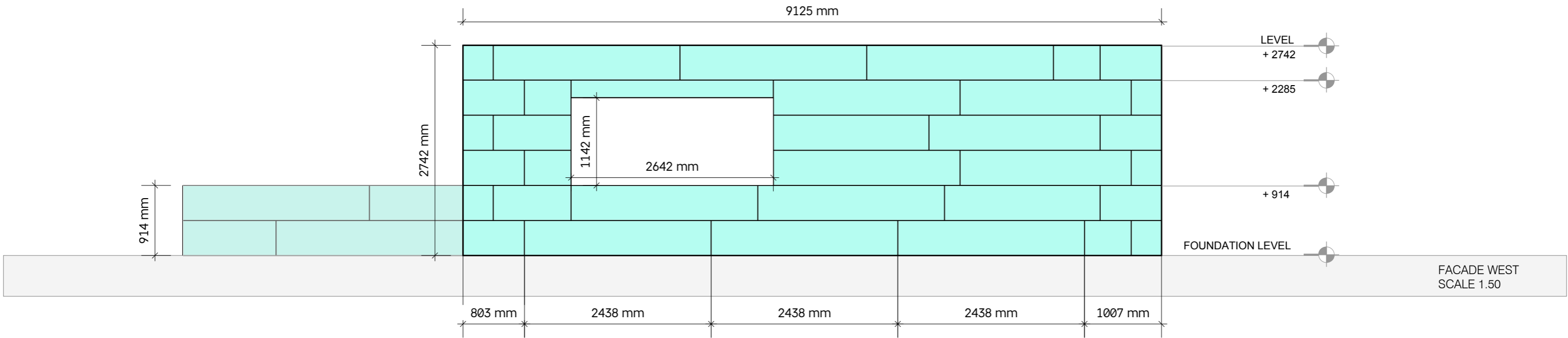
Dimensions
Full block 6": 2438 mm x 286 mm
Corner 6": 803 x397 mm
Optimizer : 1219 x 305 mm

PROJECT: 9 Big Valley Drive Queenstown
REV client 15.03.2019
REV EEB 2_ 20.03.2019


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SHEET: 01
NAME: Man Cave_Floor plan
DATE: 21.03.2019
SCALE: 1/50
VERSION : 3

Client Name Tim Kershaw and Ray Sauter



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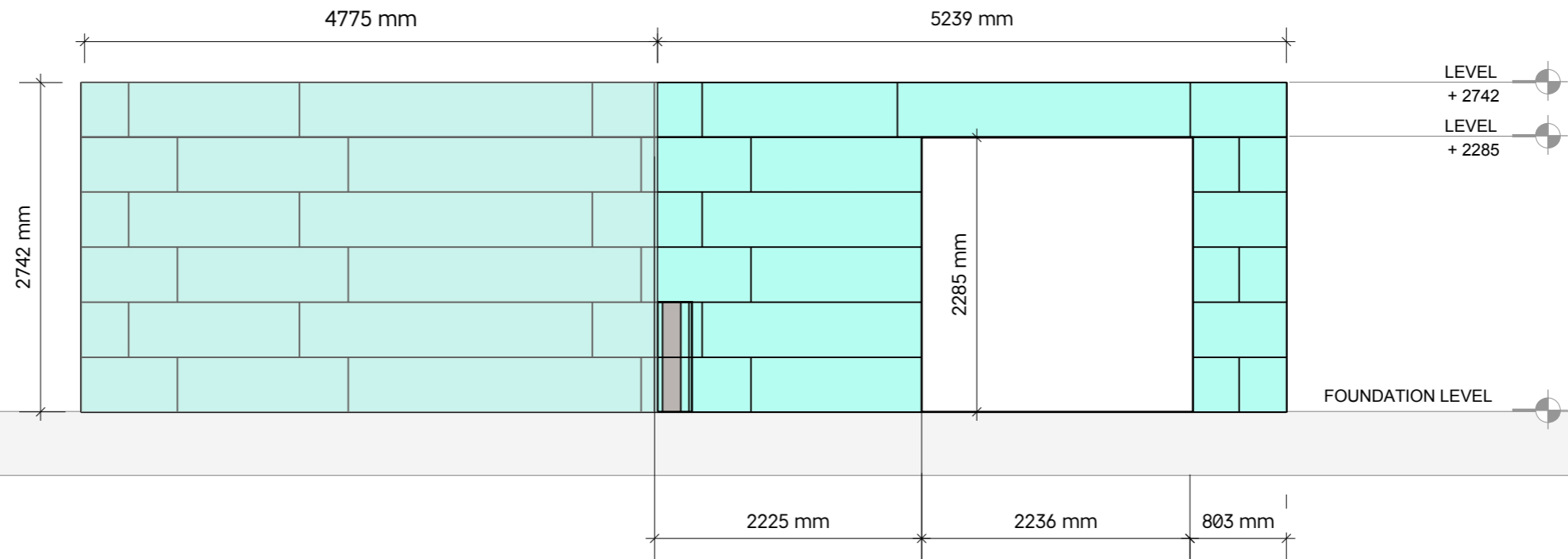
Dimensions
 Full block 6": 2438 mm x 286 mm
 Corner 6": 803 x 397 mm
 Optimizer : 1219 x 305 mm

PROJECT: 9 Big Valley Drive Queenstown
 REV client 15.03.2019
 REV EEB 2_ 20.03.2019

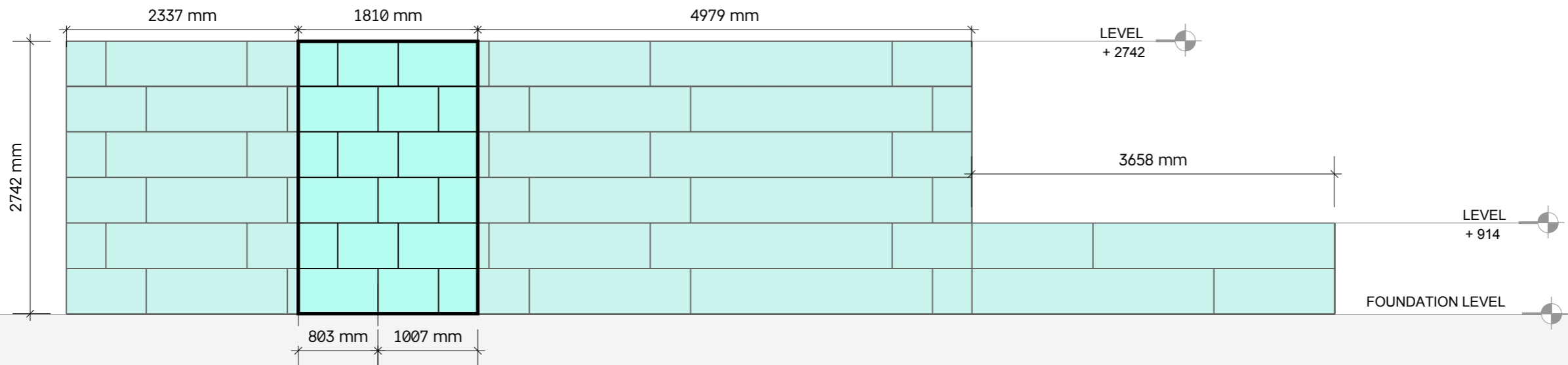

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SHEET: 02
 NAME: ELEVATIONS
 DATE: 21.03.2019
 SCALE: 1/50
 VERSION : 3

Client Name Tim Kershaw and Ray Sauter



FACADE NORTH
SCALE 1.50



FACADE EAST
SCALE 1.50

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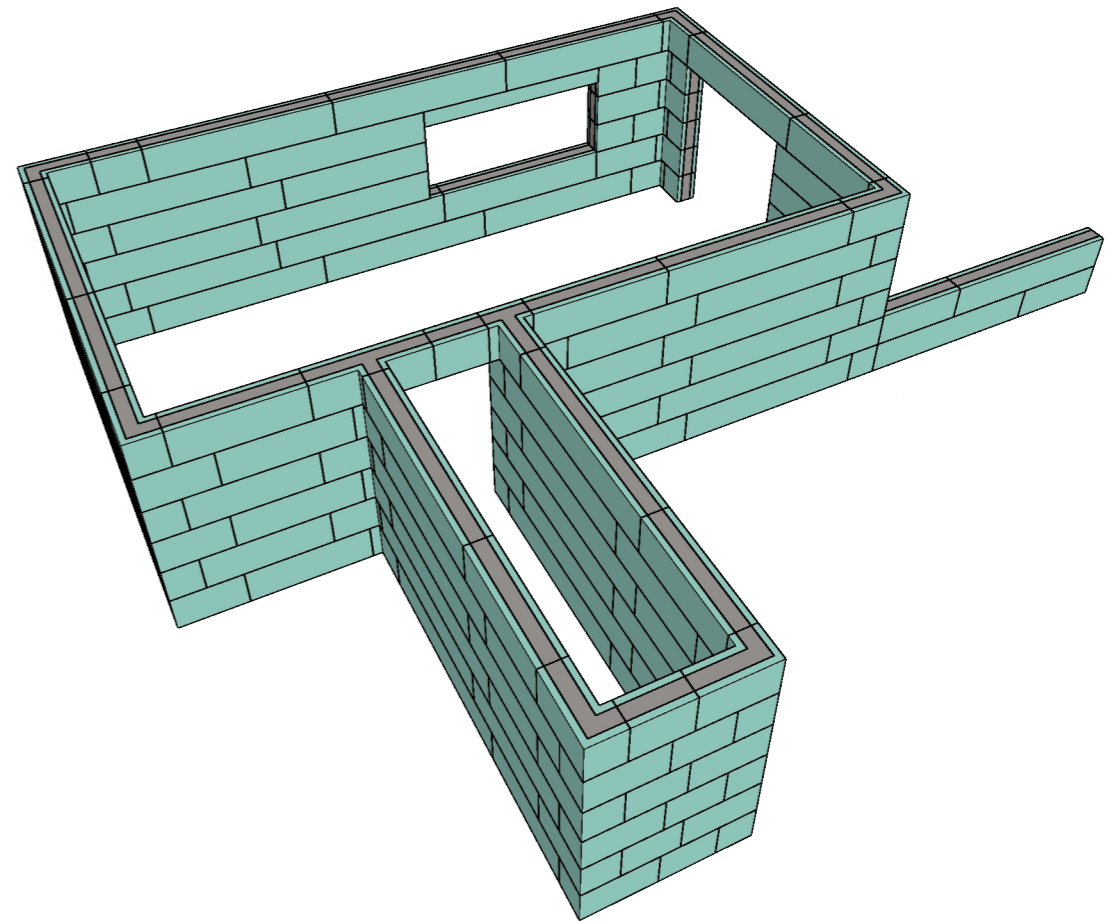
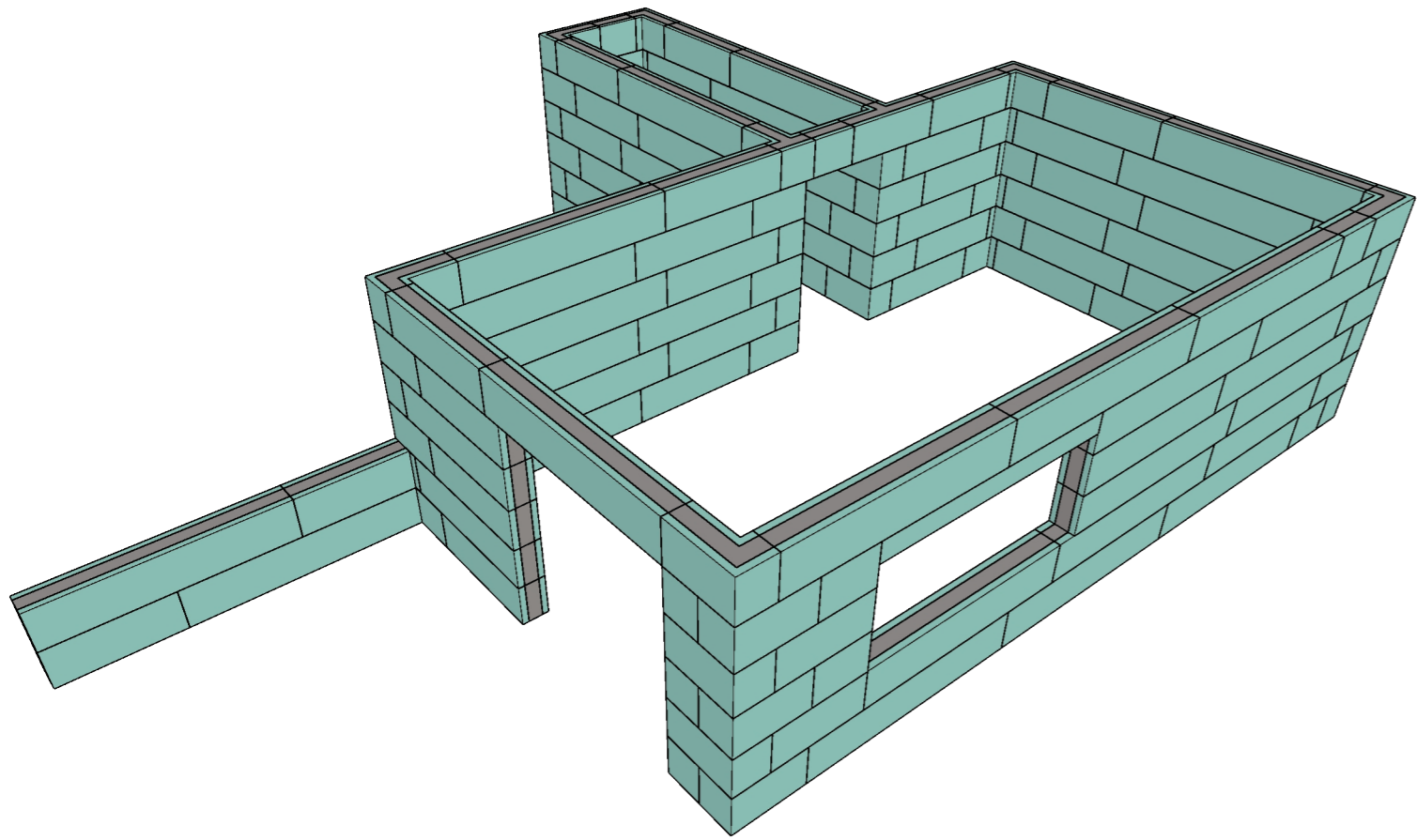
Dimensions
Full block 6": 2438 mm x 286 mm
Corner 6": 803 x397 mm
Optimizer : 1219 x 305 mm

PROJECT: 9 Big Valley Drive Queenstown
REV client 15.03.2019
REV EEB 2_ 20.03.2019


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SHEET: 03
NAME: ELEVATIONS
DATE: 21.03.2019
SCALE: 1/50
VERSION : 3

Client Name Tim Kershaw and Ray Sauter



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Dimensions
Full block 6": 2438 mm x 286 mm
Corner 6": 803 x397 mm
Optimizer : 1219 x 305 mm

PROJECT: 9 Big Valley Drive Queenstown

REV client 15.03.2019

REV EEB 2_ 20.03.2019



0800 NUDURA (683 872) info@energyefficientbuilding.co.nz

SHEET: 04
NAME: ELEVATIONS
DATE: 21.03.2019
SCALE: NOT SCALE
VERSION : 3

Client Name Tim Kershaw and Ray Sauter