







in conjunction with



Proposed New Four Bedroom Home

4 Kingson Court Omokoroa

for

Kingson Construction Ltd

- title page / 3D artists impressions elevations / risk matrix elevations / risk matrix site plan layout site plan layout site cover, daylight and management ground floor plan layout dimensioned ground floor plan layout structure / bracing ground floor plan layout drainage ground floor plan layout drainage ground floor plan layout foundations ground floor plan layout roof framing cross section cross section construction details A 25. construction details

- construction details A construction details B construction details C
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PROJECT STAGE	DATE
Plans for truss design	12.11.2021
Plans for truss design	17.11.2021
Plans for sw tank design	17.11.2021
Plans for Baseup design	14.12.2021
Owner Review	02.06.2022
Plans for Consent Application	04.07.2022
RFI 1	20.07.2022

construction details - M construction details - N construction details - O

construction details - P construction details - Q

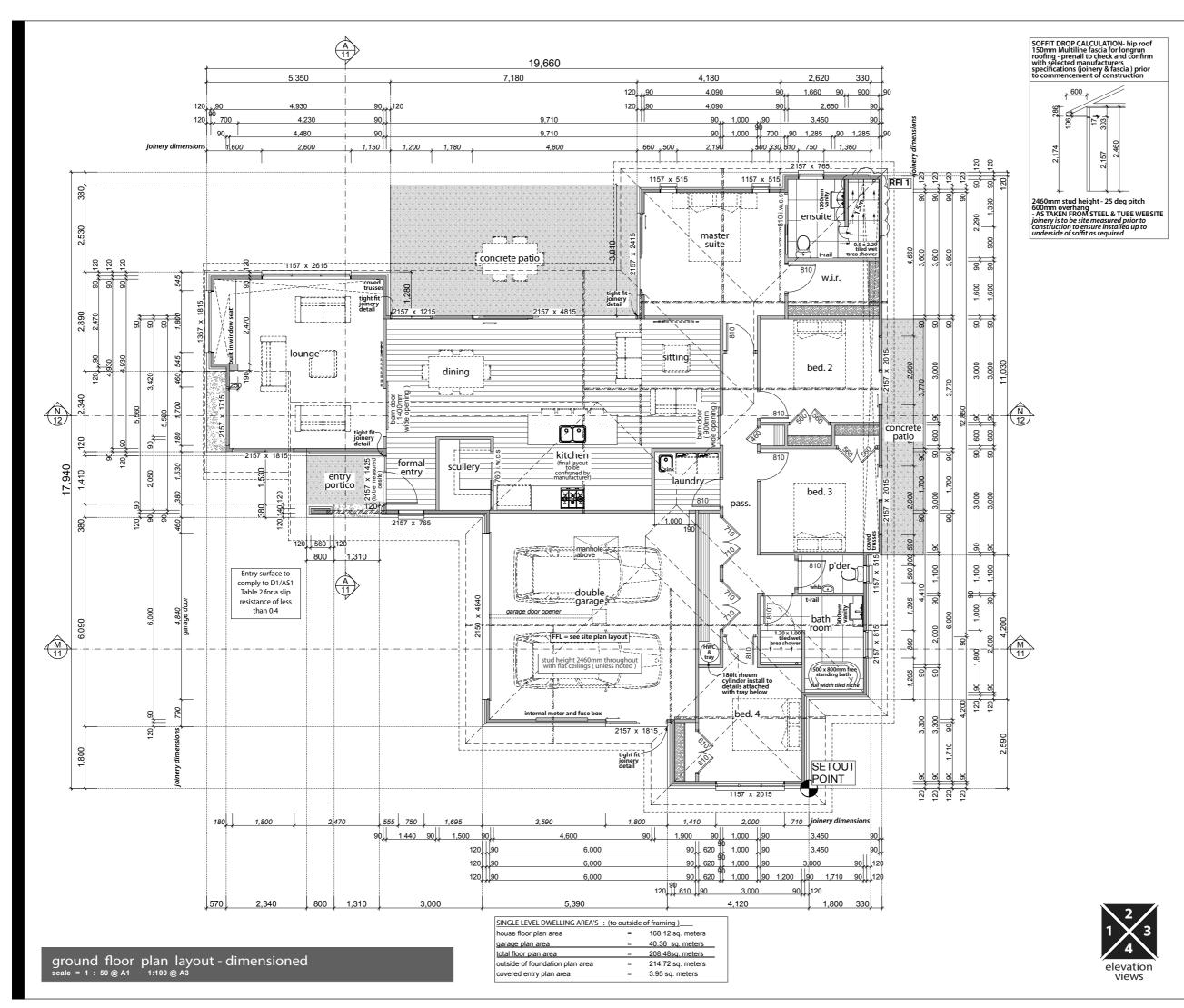
construction details - R

CONSENT PLAN

job number: 2019-143

total pages: 30







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GENERAL DESIGN NOTES

Do not scale from plans or details, consult with designer for confirmation if required

Plans to be read in conjunction with the Building

cification and Manufacturers Specifications building work shall be strictly in accordance with NZS

nd The New Zealand Building Code and all relevant

All works shall satisfy the requirements of E2-AS1 External

consult with Plumbing, Drainage, Electrical and All Required ub Contractors prior to commencement of construction

tages o ensure all applicable works have been completed occordingly and as required.

All Construction Materials and Systems shall be stored,

uctains Timber and Wood Based Products and Timber Treatment fo use in the Building to comply with NZS 3602 All Framing Shall be min. H1.2 treatment and strength grade or SG8 or higher unless specified, refer to the plans for all timber strengths as required.

All Glazing shall comply with NZS 4223 and the Code of Practice for Glazing in Buildings.

Concrete to be min. 20.0 mPa as per engineers design

eady mixed to as per engineers design

Concrete Construction to as per engineers design Reinforcing Bars and Welded Reinforcing Mesh to as per

construct Floor Slabs, DPM, Reinforcing and Saw Cuts to s per engineers design

CONSENT PLAN

ground floor plan layout - dimensioned

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