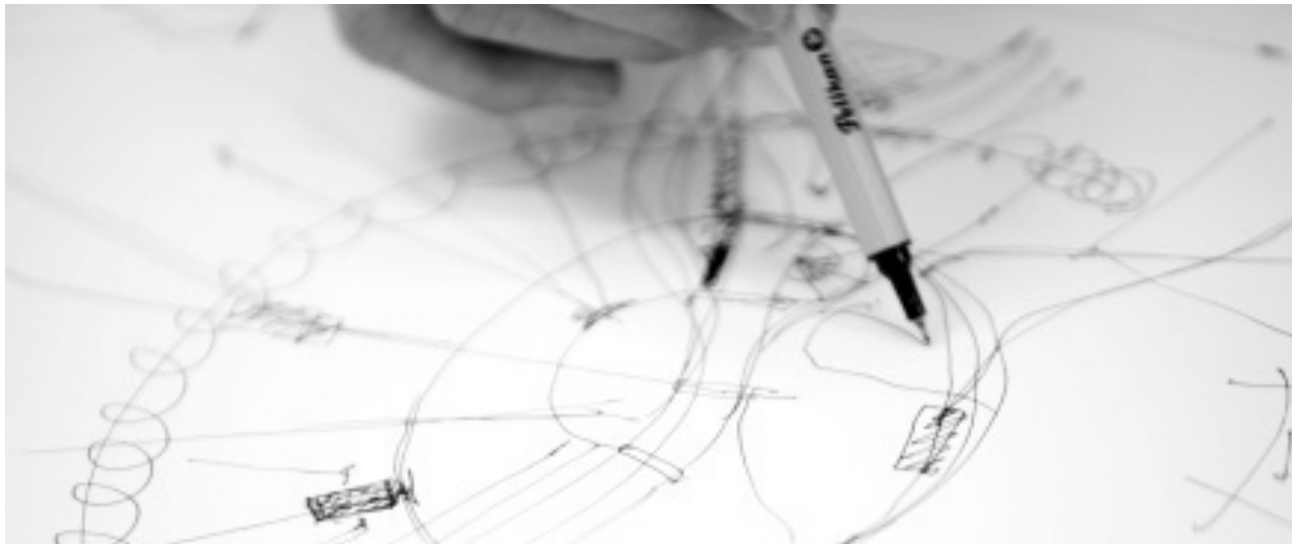
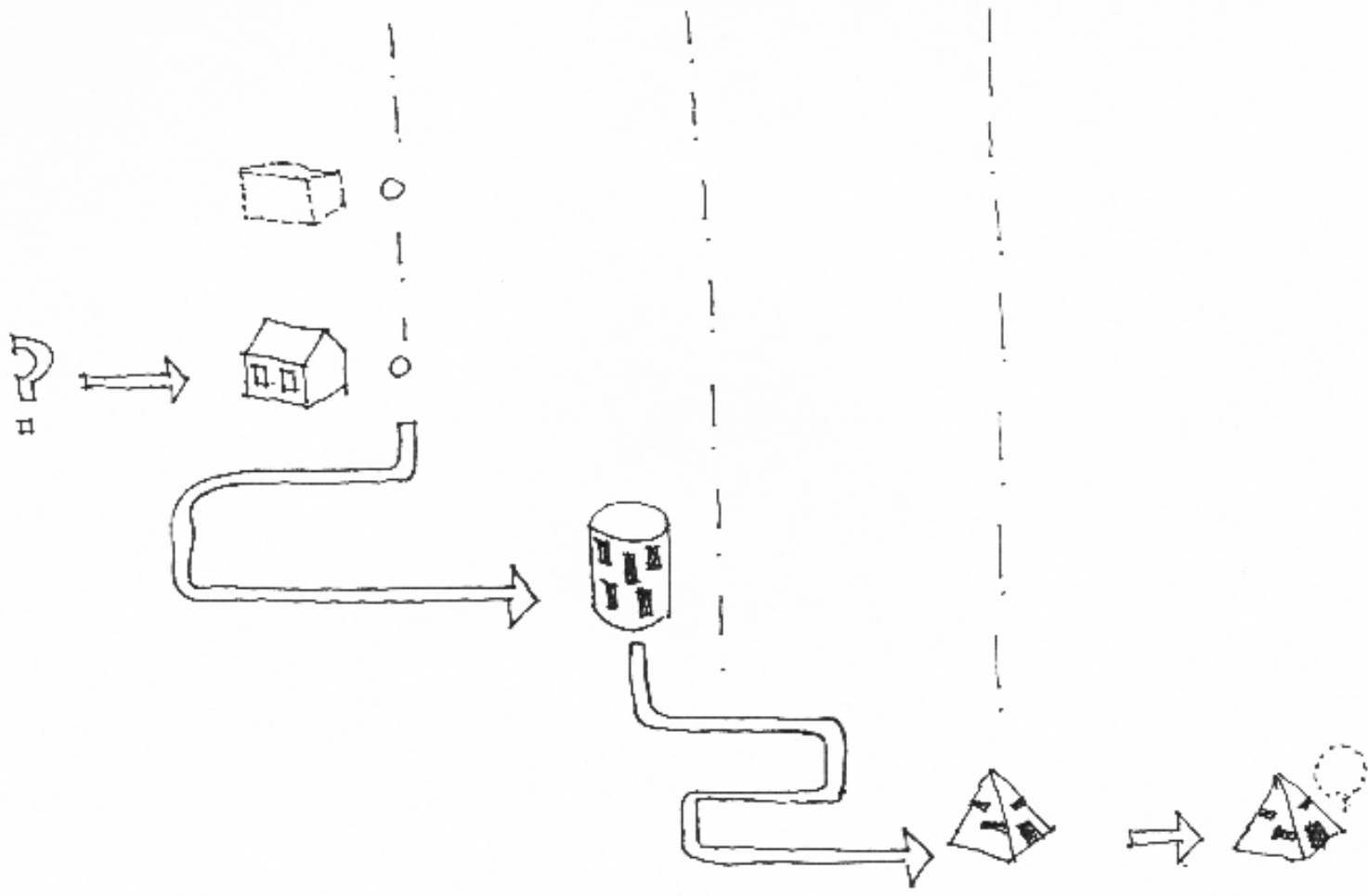
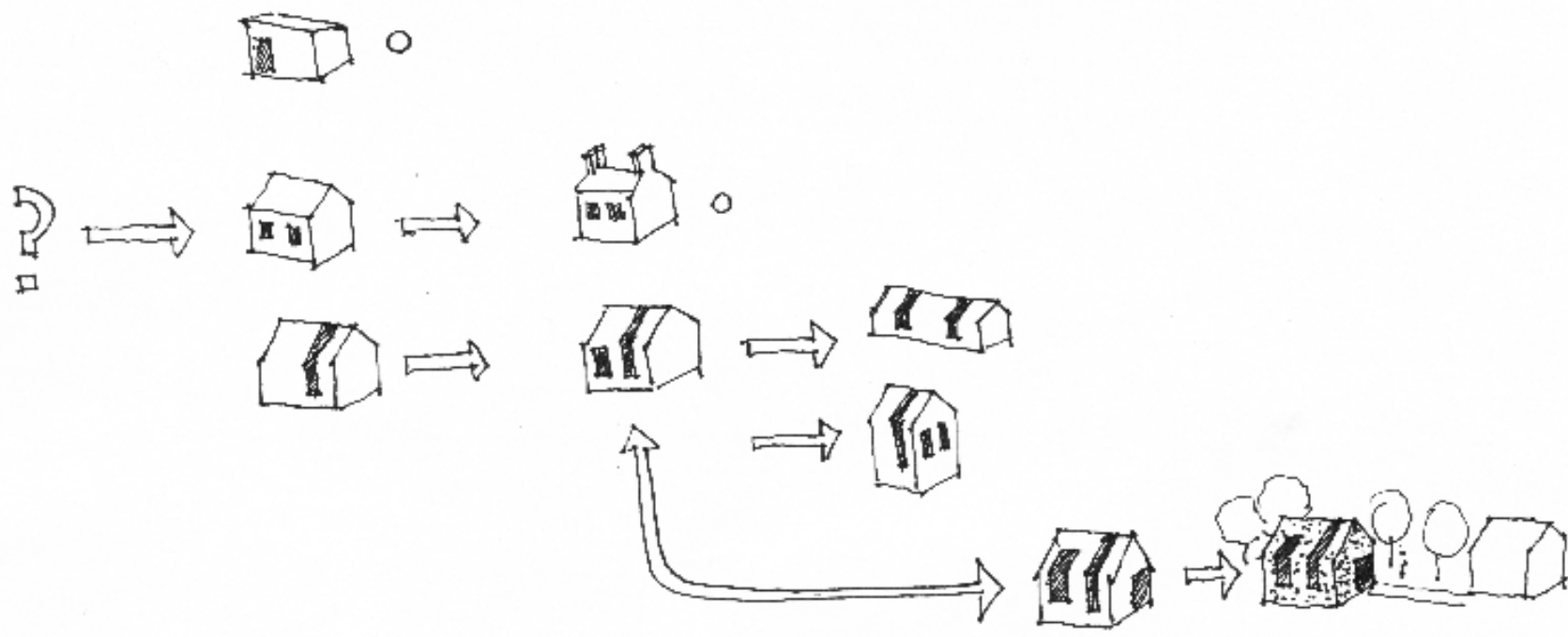


Learning Through Drawing

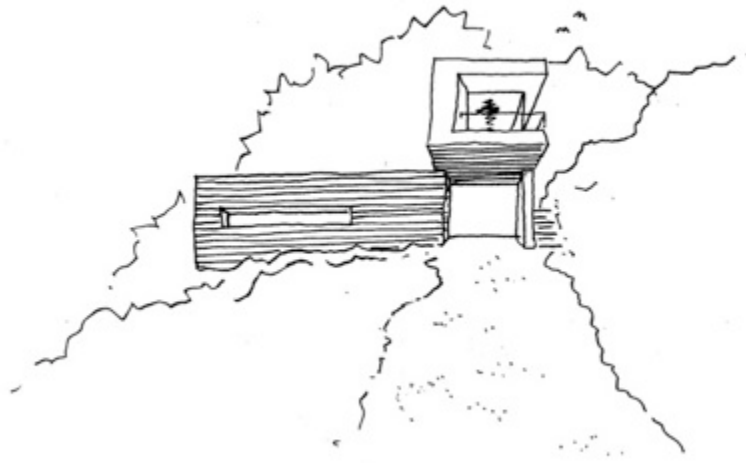
....a conversation on a plane , Kathy Li + Miranda Webster



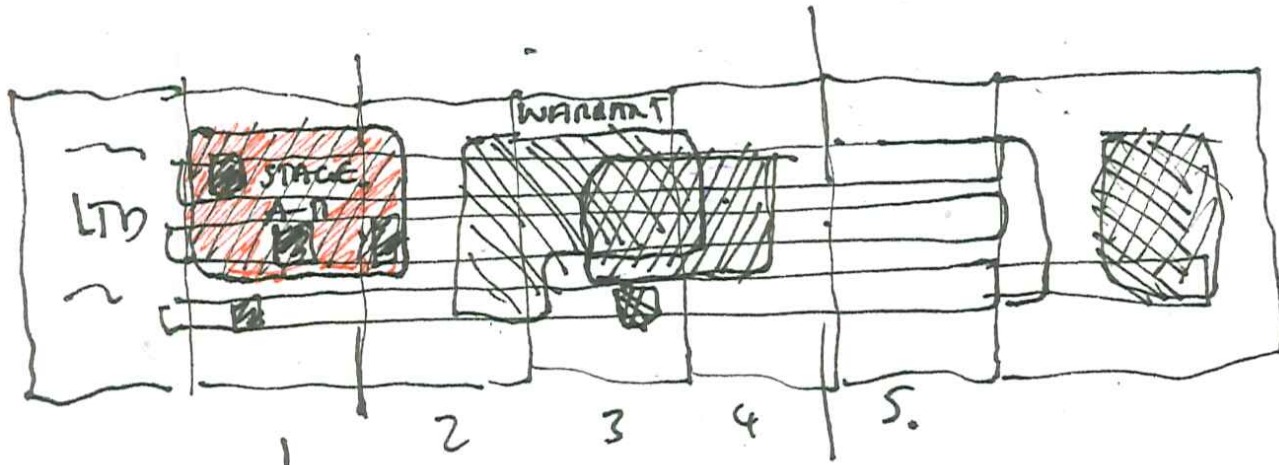
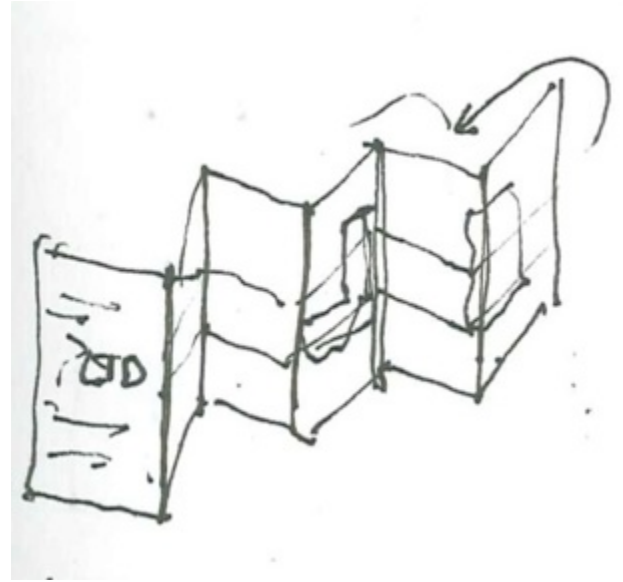
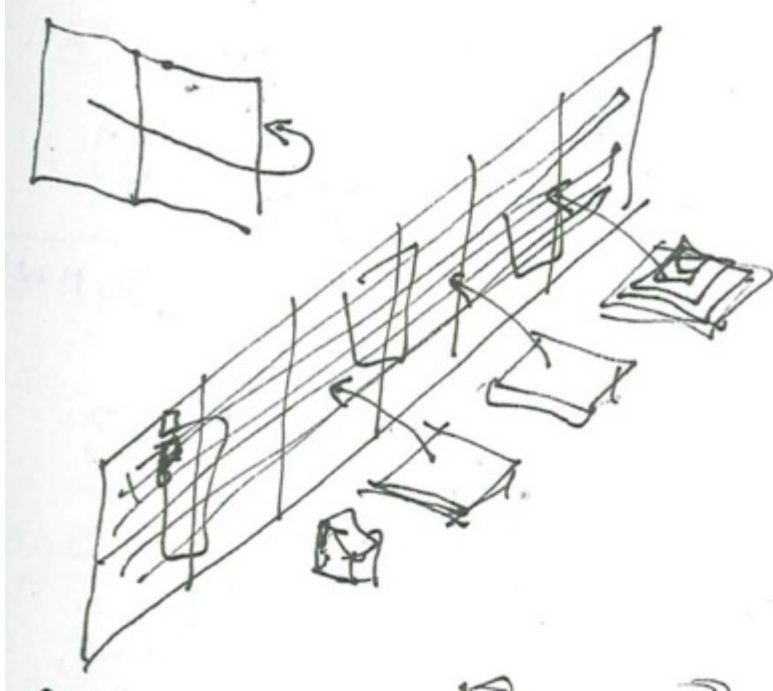




Drawing as a process of criticism and discovery



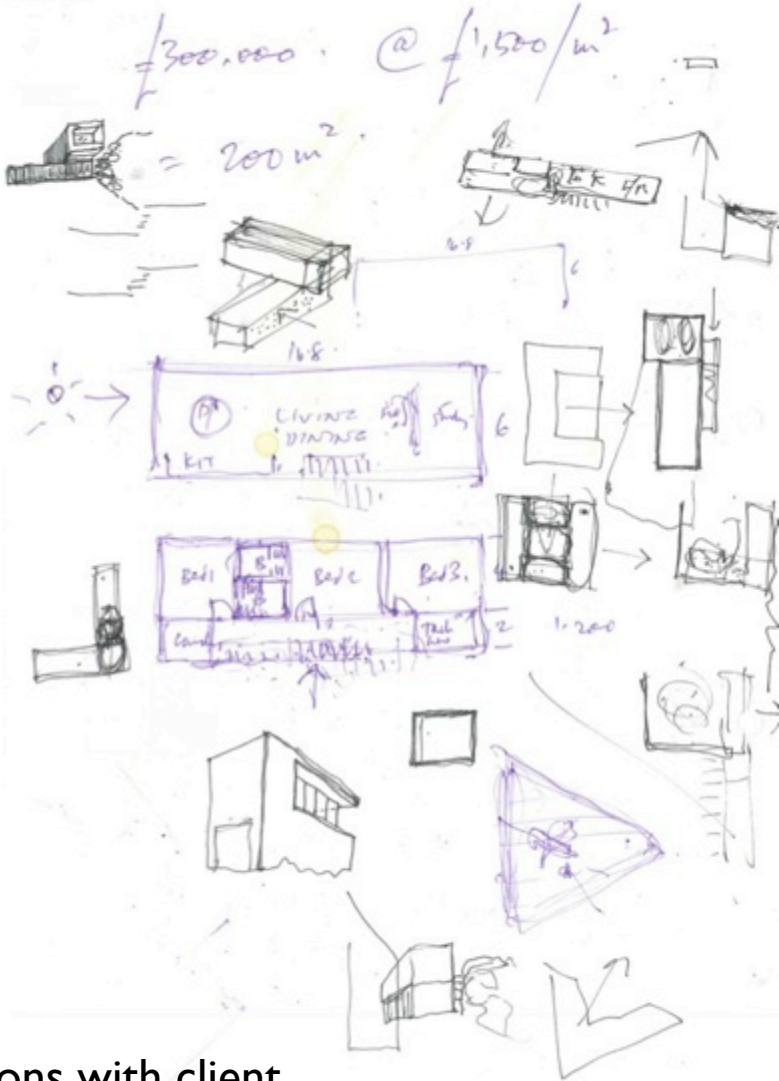
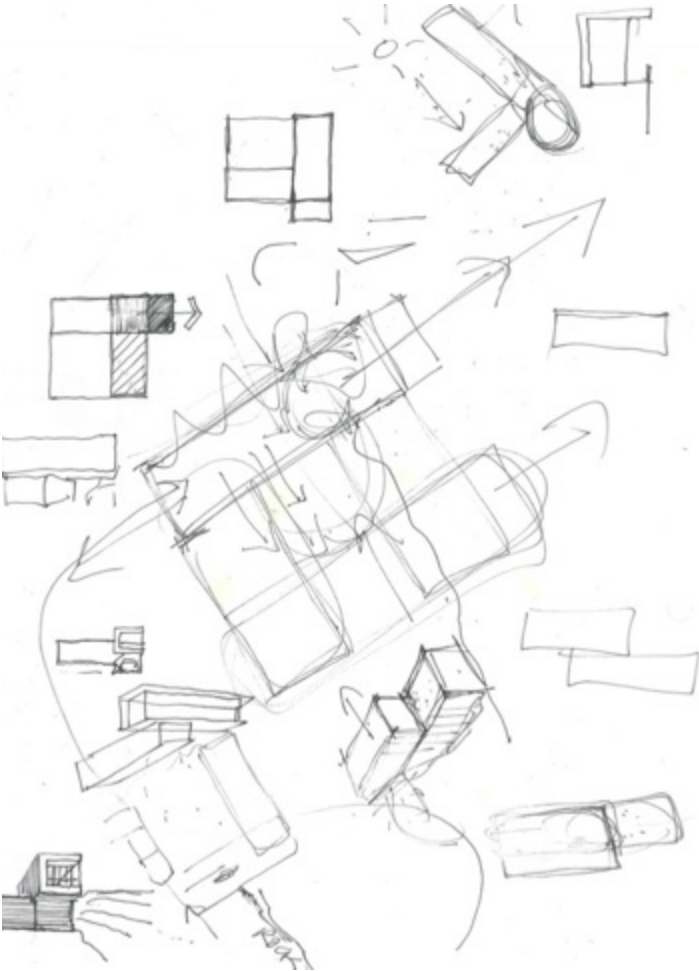
Would students' own emerging design practices and methodologies be enhanced by a greater exposure to professional design practices and methodologies?



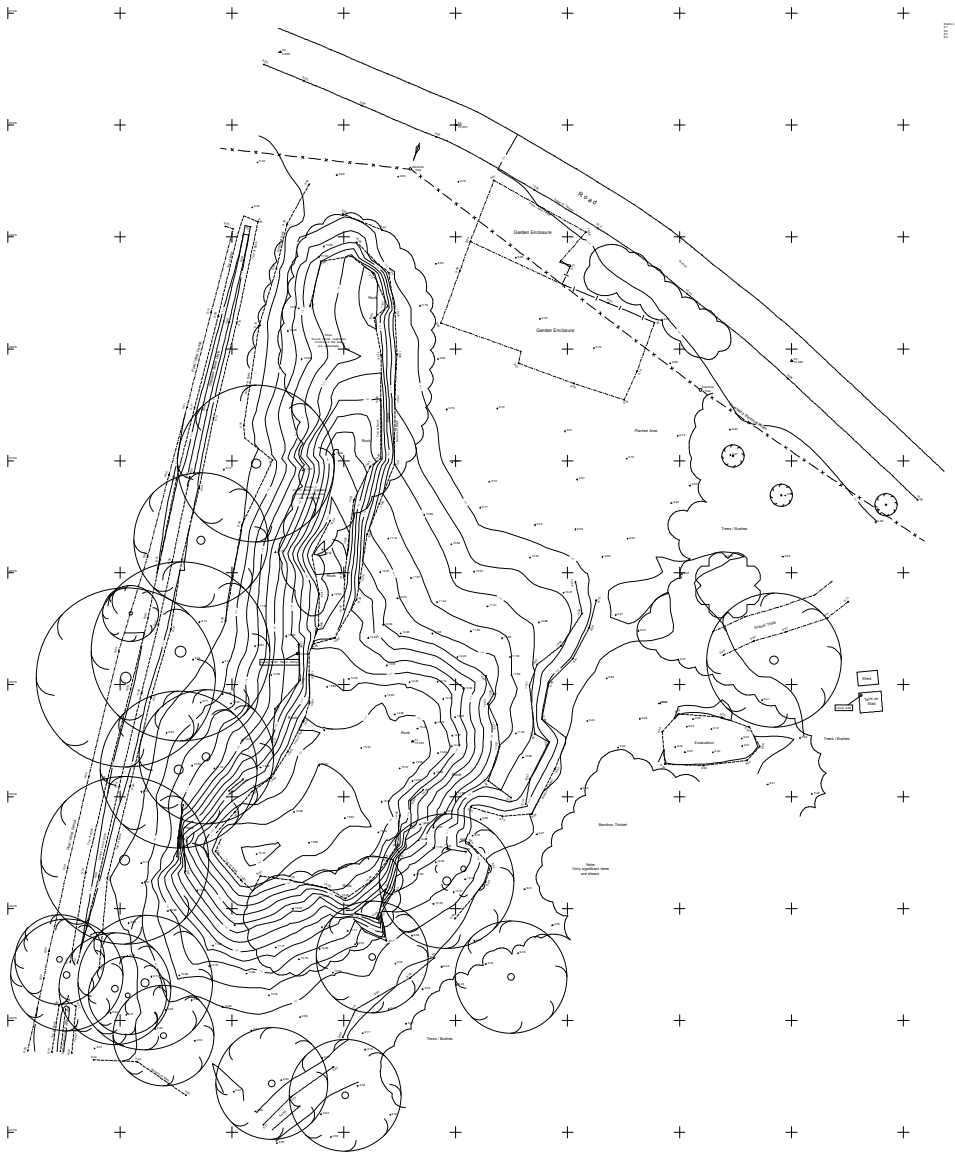
KEY

STAGE CONCEPT DESIGN

concept

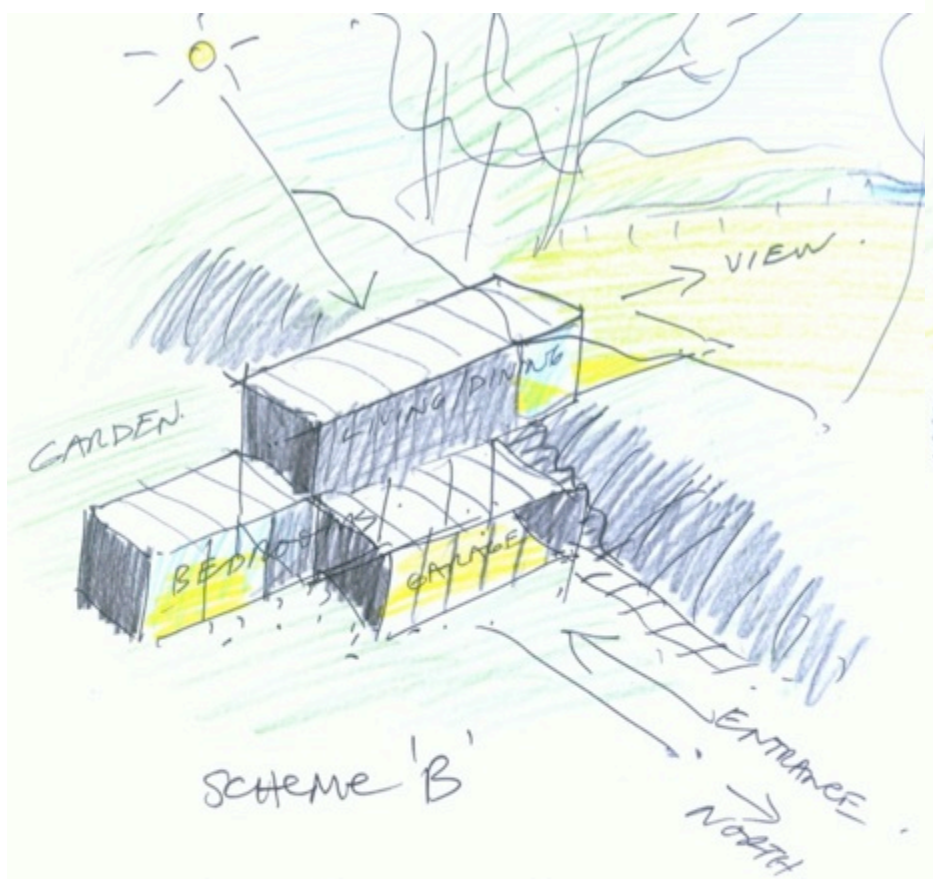


conversations with client

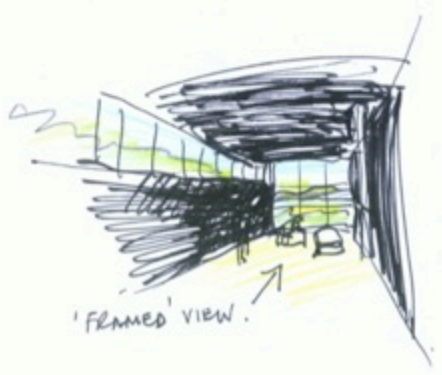


site





Scheme 'B'



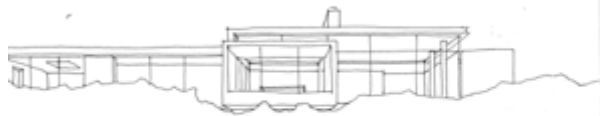
'framed' view.

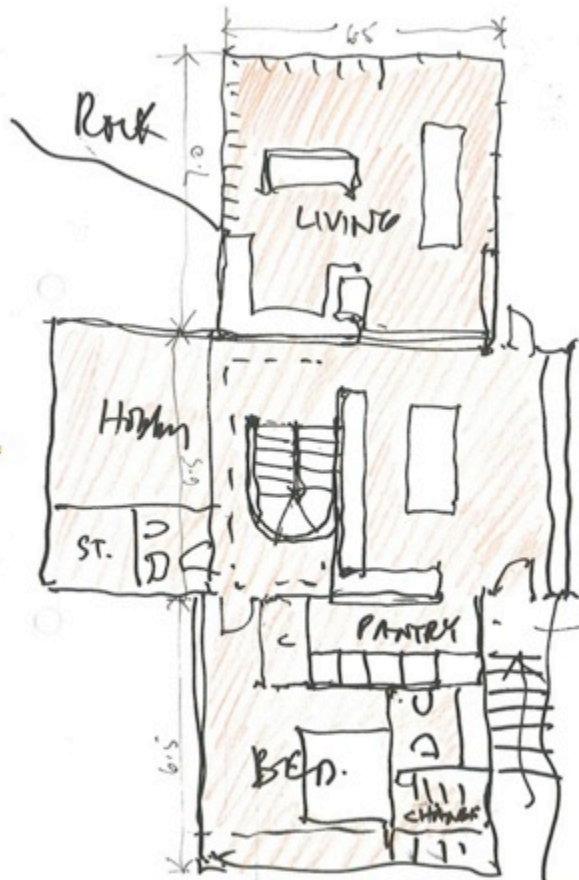


Scheme 'C'

NORTH







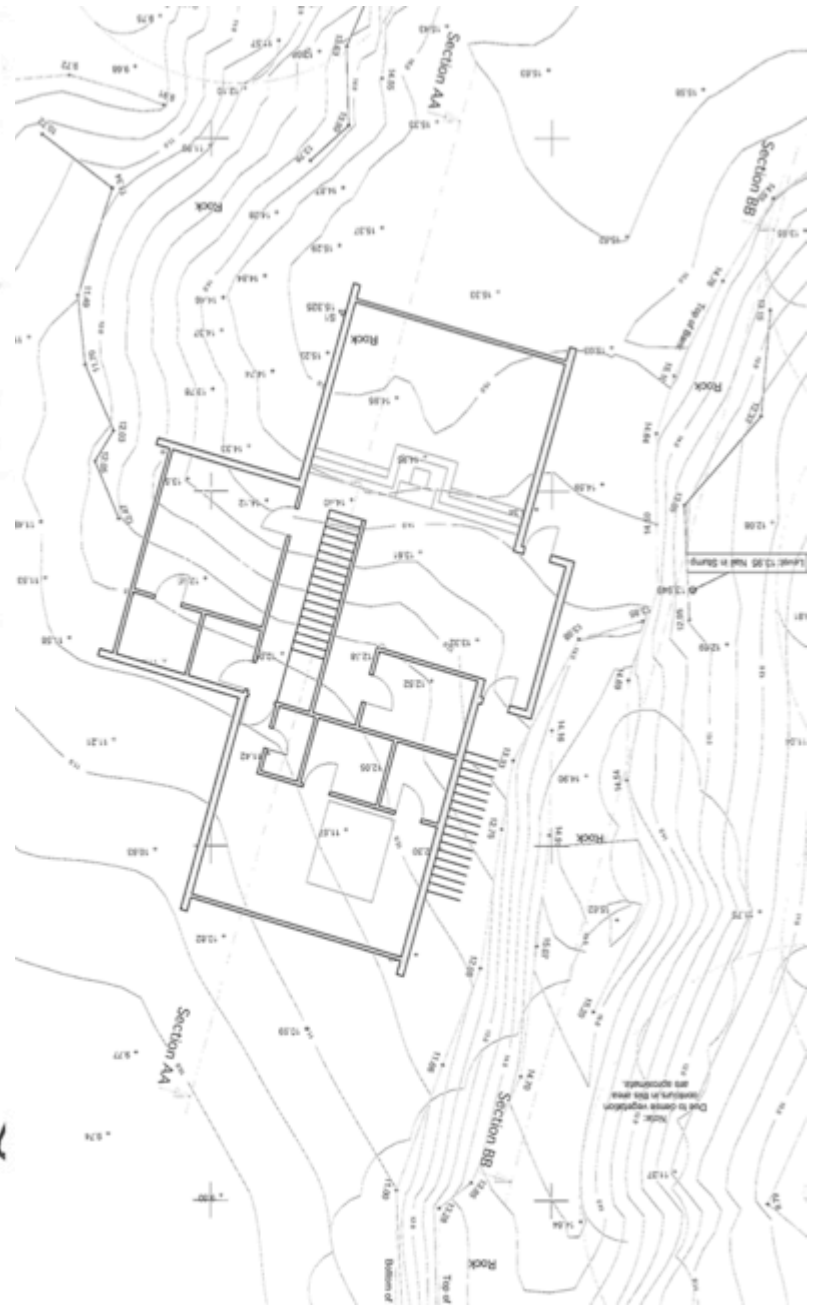
MAIN ENTRANCE

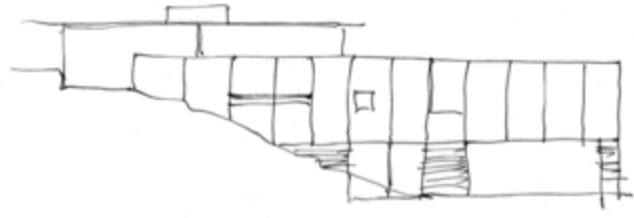
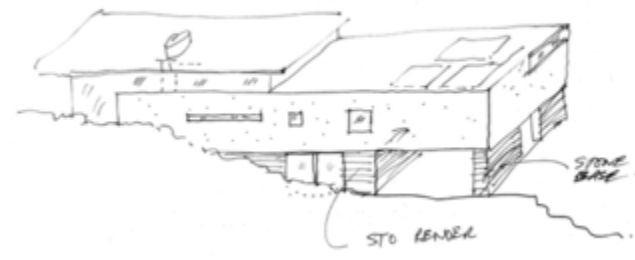
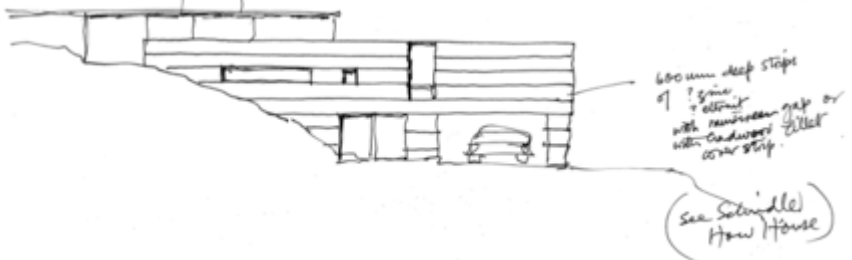
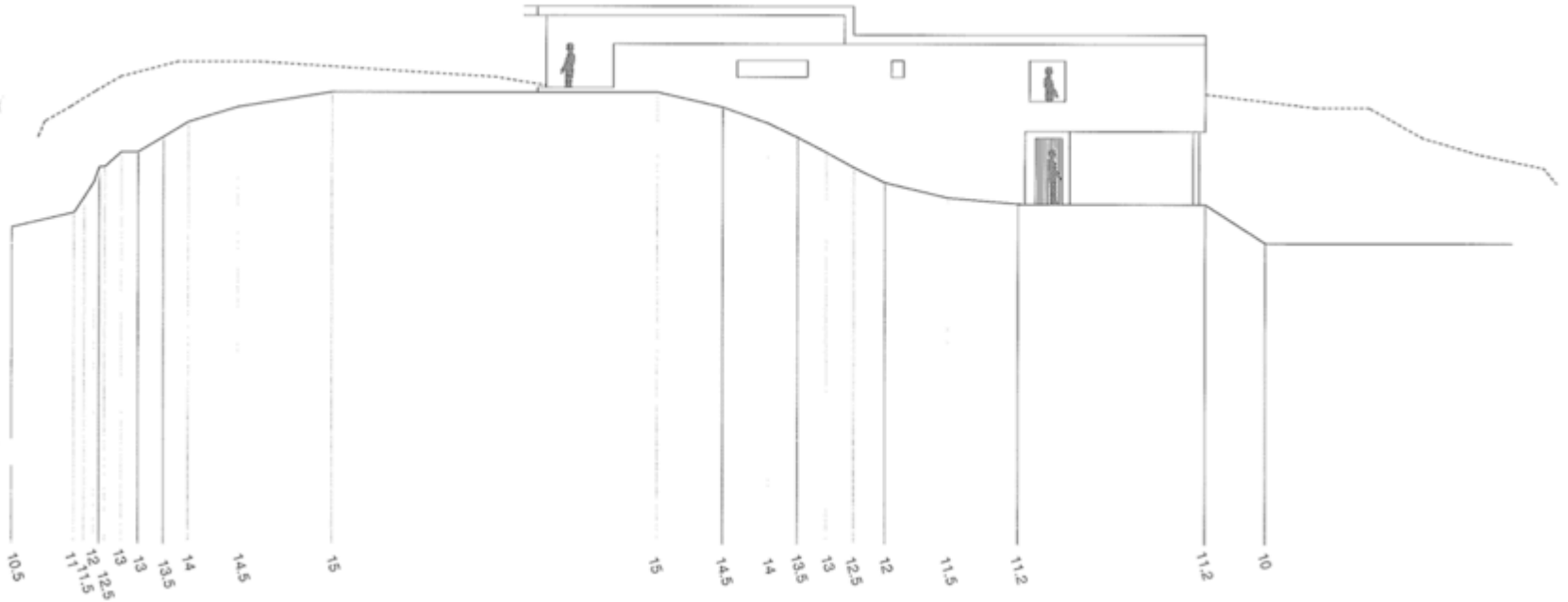
Rock

UPPER FLOOR

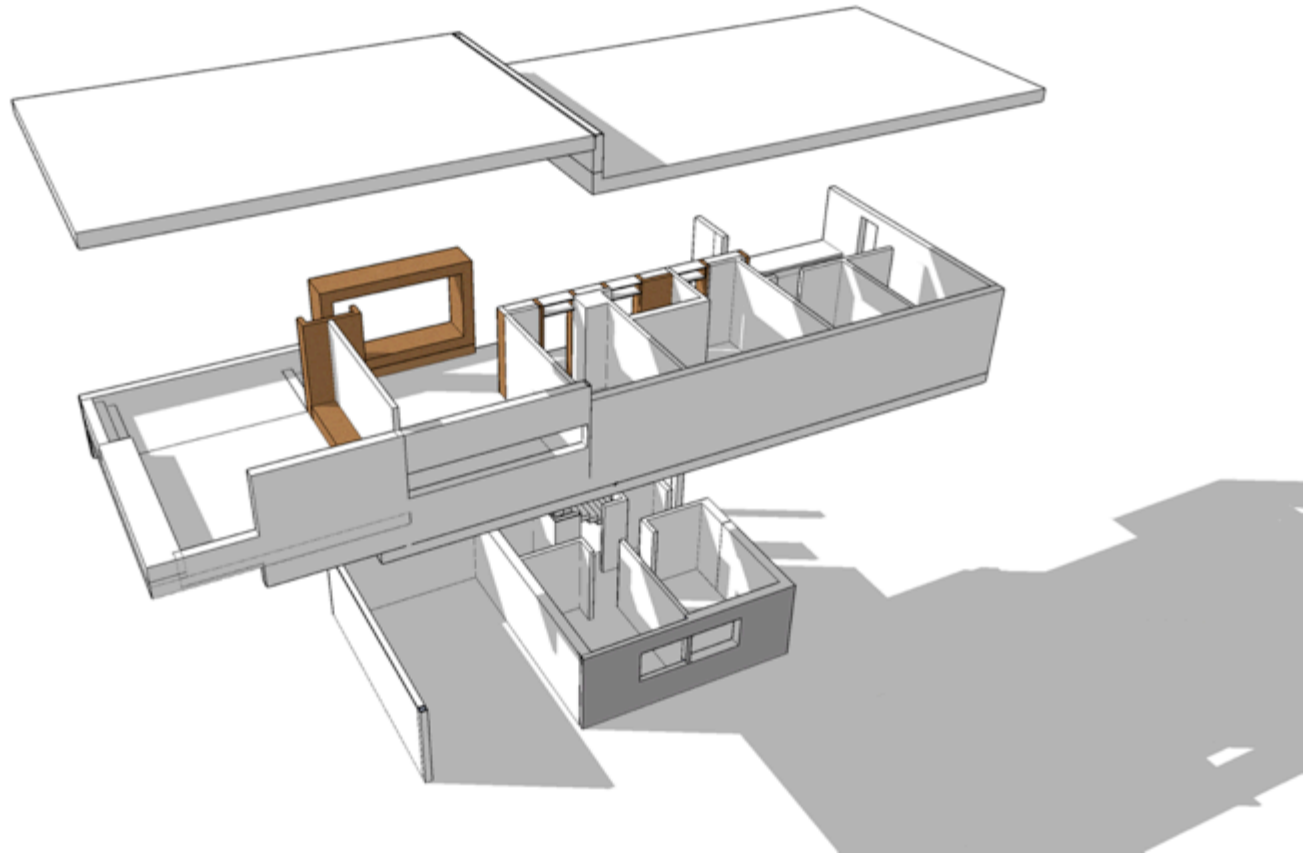
26.07.01

TOTAL 213m² 130m^v

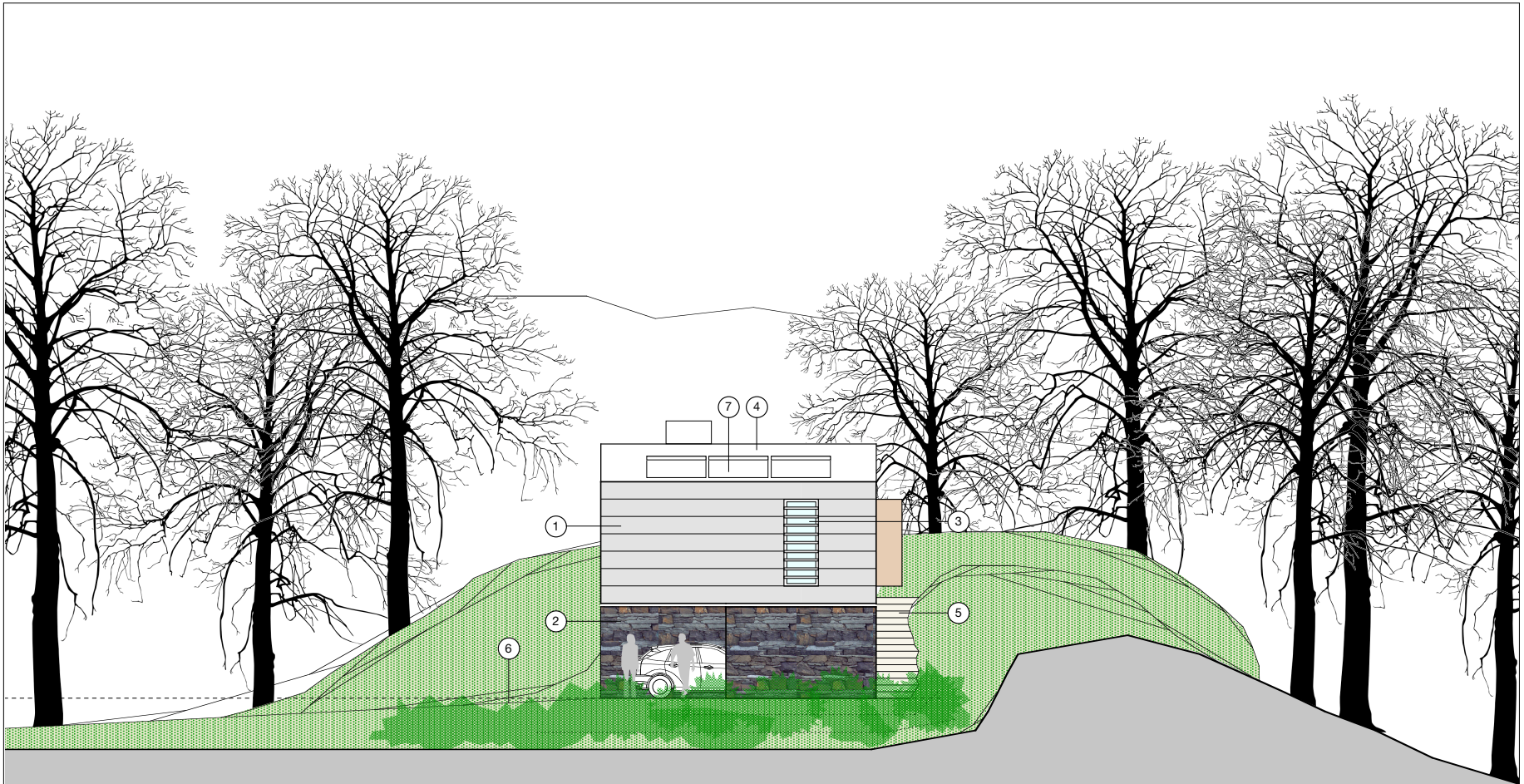




All render.







1. PRE-WEATHERED ZINC STANDING SEAM
2. DRY STONE WALL
3. LOUVRED POWDER COATED ALUMINIUM AND TIMBER COMPOSITE WINDOW
4. PRE-WEATHERED ZINC ROOF TRIM
5. EXTERNAL STONE STEPS
6. NEW GRAVEL DRIVE
7. SOLAR COLLECTORS

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Do not scale off drawings. Work from figured dimensions only and verify on site.

Notes

cameronwebster
7 Walmer Crescent Glasgow G51 1AT
T : 0141 427 4494
www.cameronwebster.com

Craignish

North Elevation

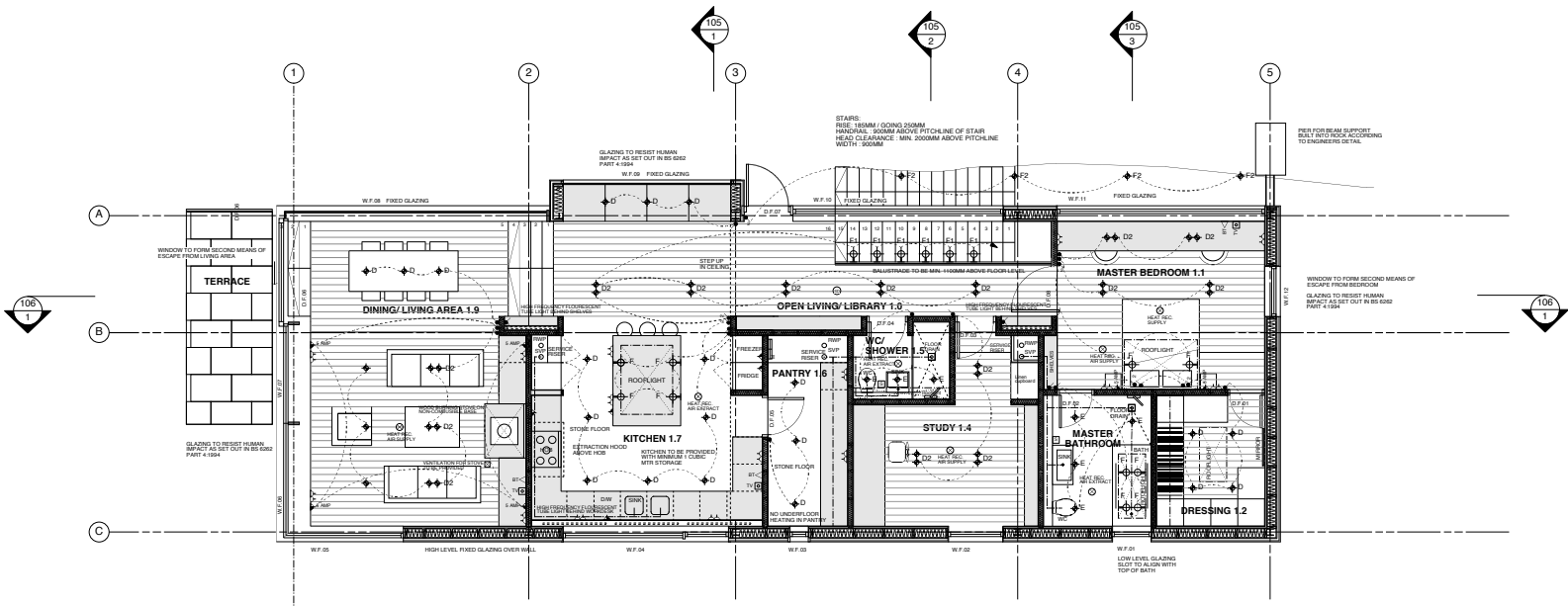
109

Date : AUG'06

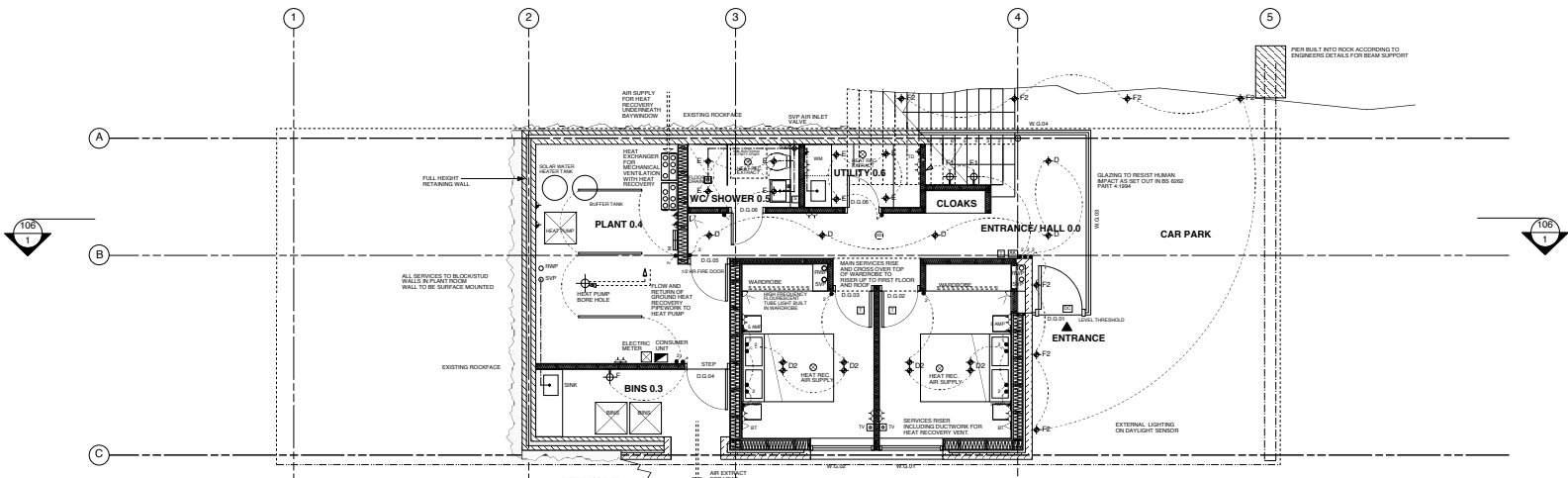
Scale : 1:100

Job No : 0609





FIRST FLOOR PLAN
SCALE 1:50



GROUND FLOOR PLAN
SCALE 1:50

ALL DIMENSIONS AND LEVELS TO BE VERIFIED ON SITE AND ANY DISCREPANCIES OR AMBIGUITIES REPORTED IMMEDIATELY TO THE ARCHITECT PRIOR TO CONSTRUCTION/FABRICATION.

READ IN CONJUNCTION WITH RELEVANT ENGINEERS DRAWINGS.
DO NOT SCALE.

ABBREVIATIONS:
 R.W.P. - RAW WATER PIPE
 R.W.G. - RAW WATER GULLY
 S.V.P. - SOLID VENT PIPE
 F.O.D. - FORM OUT DIMENSION
 SITE DIM. - DIMENSION TAKEN ON SITE
 I.C. - INSPECTION CHAMBER
 H.E. - HOODING EYE

KEY TO ELECTRICAL SYMBOLS

●	3 WAY LIGHTING SWITCH
○	2 WAY LIGHTING SWITCH
○A	LOUSE PULLER - SEE SET OUTSHEET FOR SYMBOL
○B	LOUSE PULLER - SEE SET OUTSHEET FOR SYMBOL
○C	HIGH FREQUENCY (ELECTRONIC) TIME LIGHT - CONTACT
○D	ANTENNA 'PULL UP' (1) ADJUSTABLE CONNECTOR NETWORK TRANSFORMER
○E	ANTENNA ROOM 'TOWERS' SENSORS/WIRE LIGHT
○F	WIRELESS WI. PROTECT WALL LIGHT
○G	WALL MOUNTED UPGRATER TO BE COMBINED
○H	PENDANT LIGHT
○I	FLOOR MOUNTED EXTERIOR LIGHT TO BE COMBINED
○J	APP. MOUNTED SWITCHES 3 AMP SOCKET OUTLET
○K	3 AMP SOCKET POWER OUTLET WITH EXTERNAL GROUNDING DEVICES
○L	EXTERNAL WATERPROOF POWER SOCKET
○M	SHOWER POINT
○N	TELEPHONE POINT
○O	TELEVISION POINT
○P	DATA
○Q	MEDICAL EXTRACT
○R	MARE WIRE SHOCK DETECTOR
○S	REMOTE THERMOSTAT
○T	UNDERFLOOR HEAT MANIFOLD
○U	INTERIOR ALARM DETECTOR
○V	FIRE ALARM DETECTOR
○W	DOOR CONTACT DETECTOR
○X	ELECTRICAL CHIMNEY CAP
○Y	WET/DRY SOCKET WALL LIGHT FITTING WITH REMOTE TRANSFORMER/SHOCK RESISTANCE DEVICE FITTING

DOOR LEAF WIDTHS
 MINIMUM DOOR LEAFS TO BE 864MM WIDE TO GIVE ROOM CLEAR BETWEEN STOPS

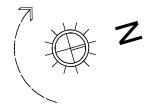
OPENINGS TO ESCAPE WINDOWS
 W.G.01 - 1400x1000mm HIGH (1.405M)
 W.G.02 - 1400x1000mm HIGH (1.405M)
 W.F.02 - 1000x1500mm HIGH (1.505M)
 W.F.12 - 1000x2500mm HIGH (2.505M)
 D.F.06 - 2400x2000mm HIGH (4.805M)
 D.F.07 - 1000x2500mm HIGH (2.505M)

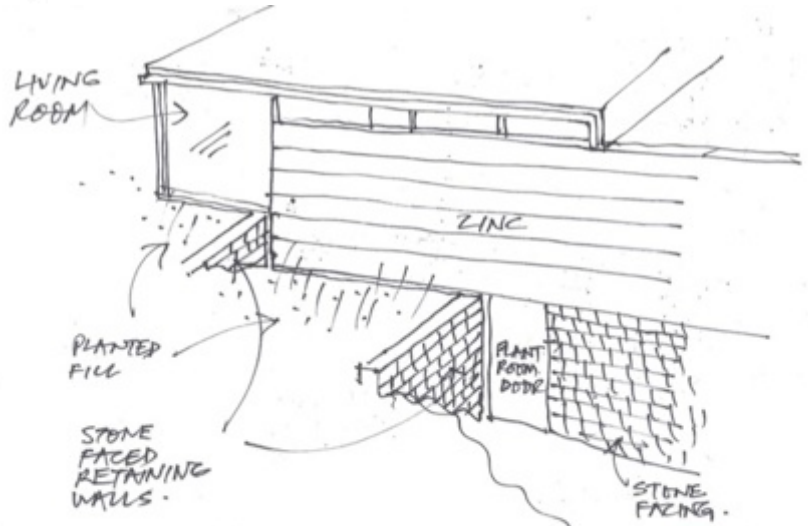
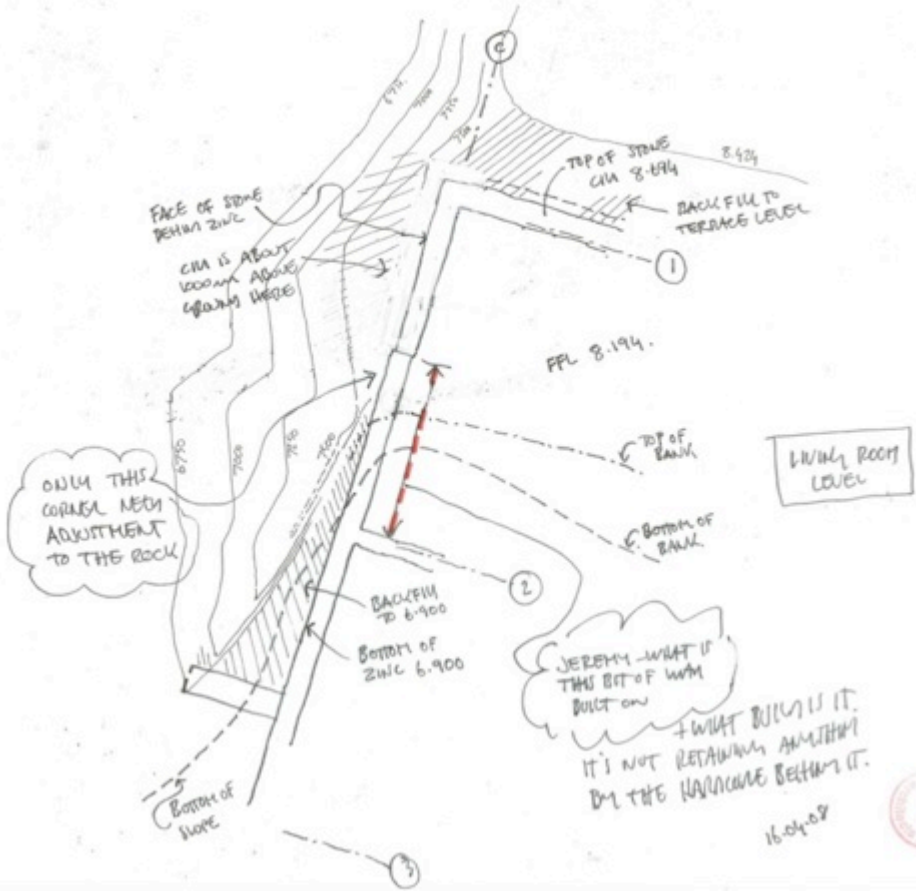
CELLS TO ESCAPE TYPE WINDOWS TO BE WITHIN 1100mm OF FINISHED FLOOR LEVEL.

WE CERTIFY THAT THIS IS A TRUE COPY OF THE DRAWING REFERRED TO IN OUR APPLICATION
 DATED:
 SIGNED:
 on behalf of cameronwebster

cameronwebsterarchitects
 7 Walmer Crescent, Glasgow.G511AT
 T 0141 427 4494 F 0141 4271152

Floor Plans
 Project Craigish
 Ardfern, Argy
 Date April 2007
 Scale 1:50
 By HS
 Check Job 0609 Dwg 102

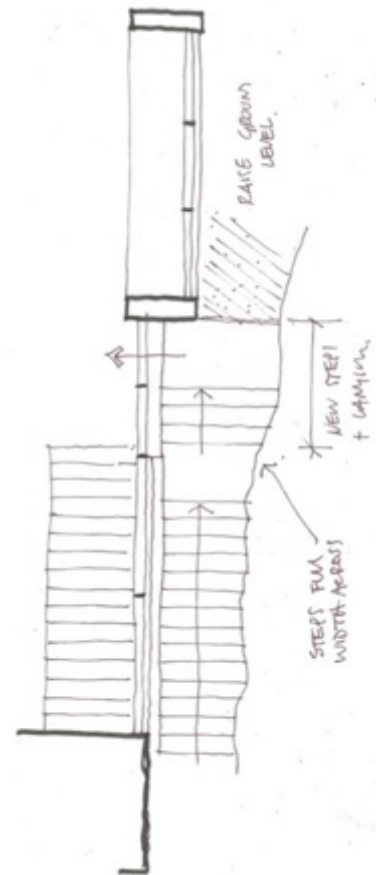
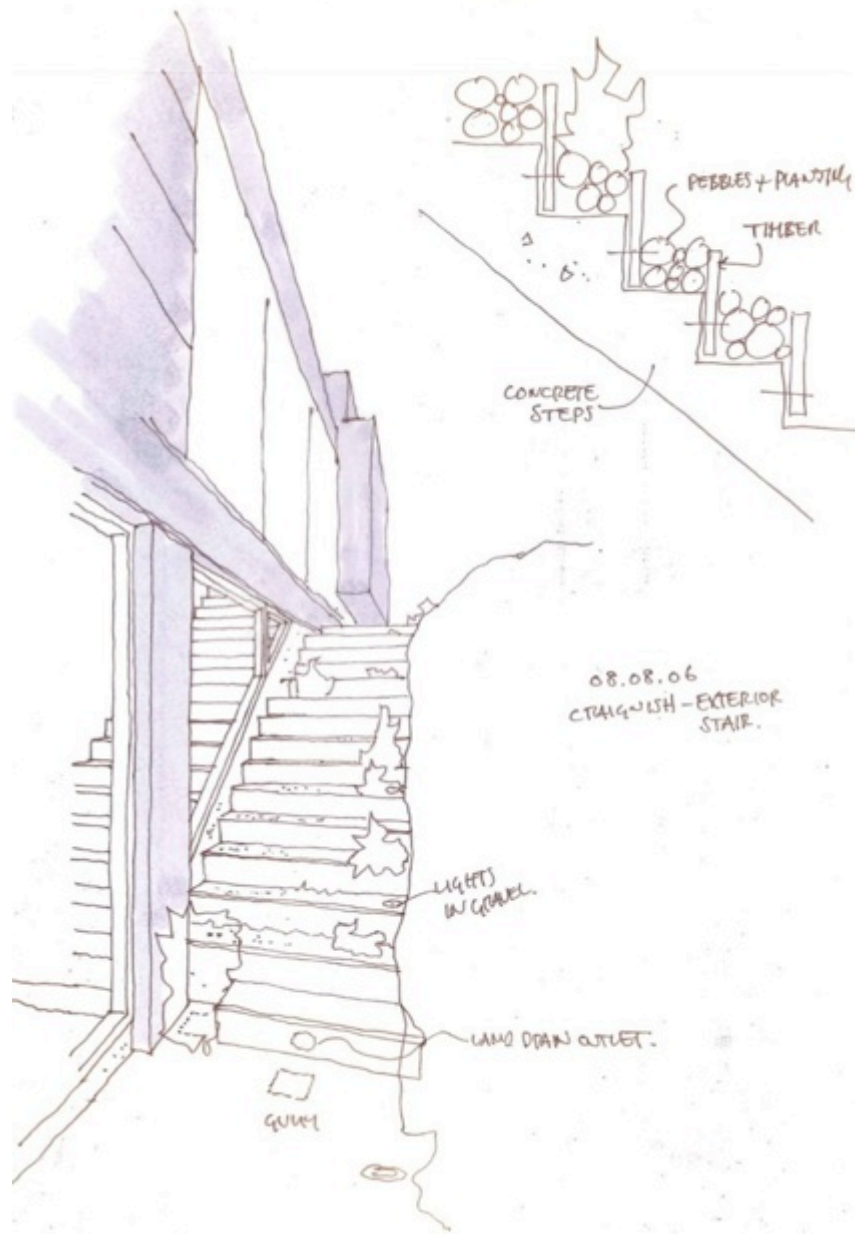


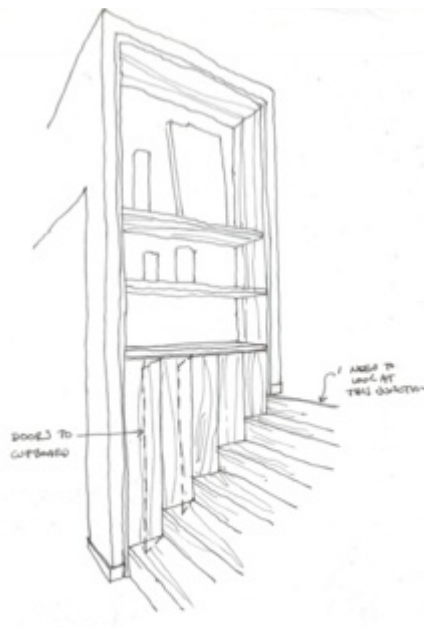
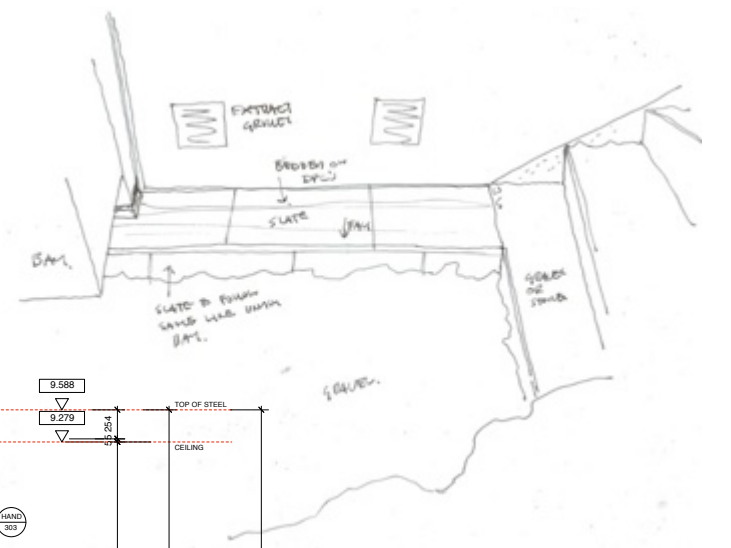
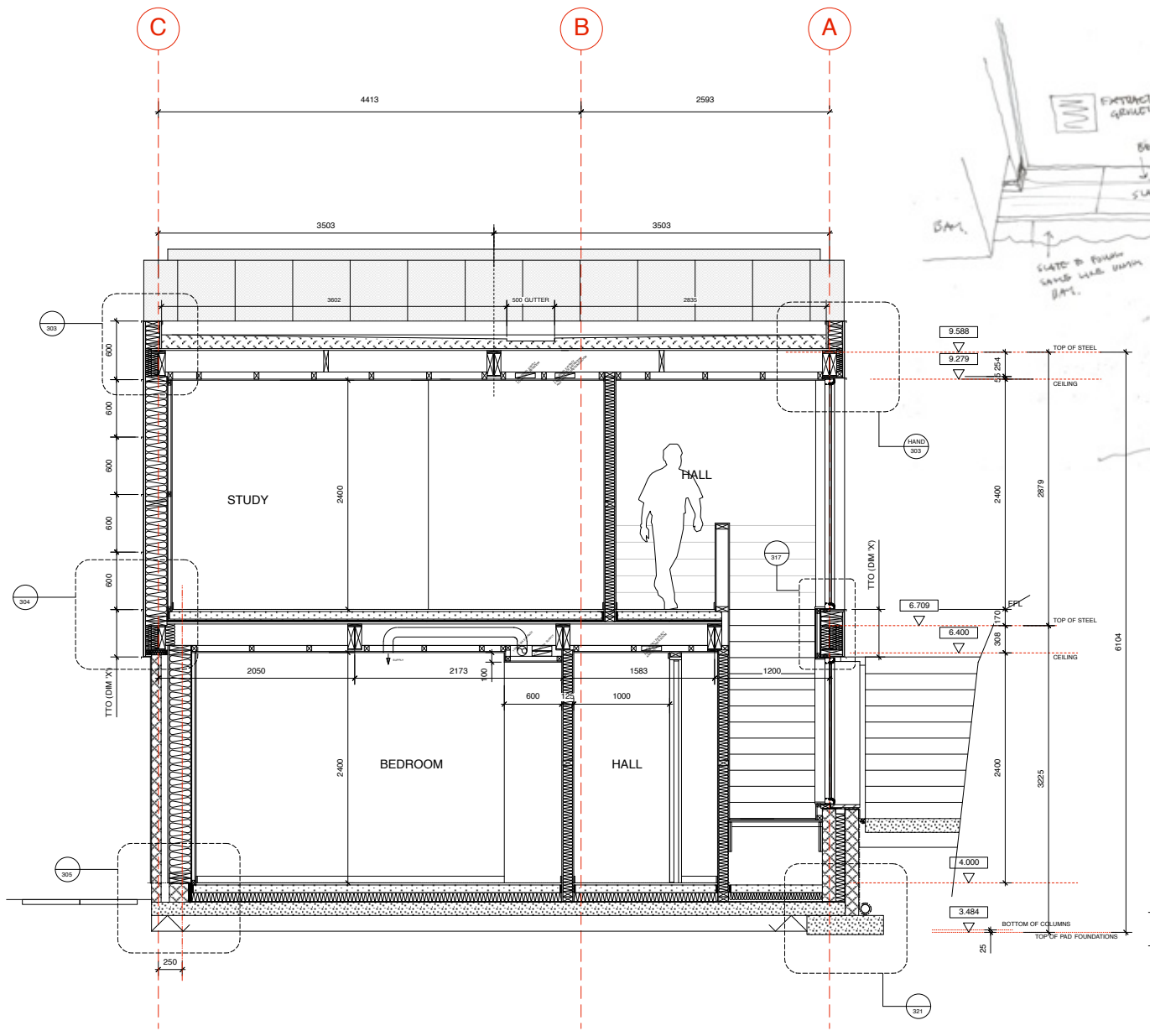


3D SKETCH
 SHOWING PROPOSED
 RESOLUTION OF LANDSCAPE
 AT GAP BETWEEN ROCK
 + BUILDING.

24.3.08

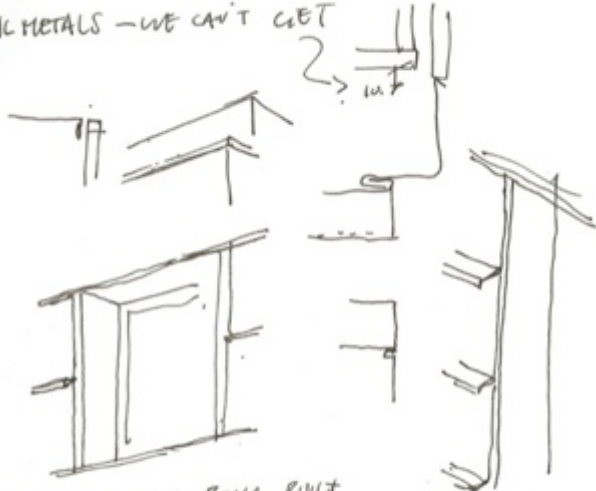




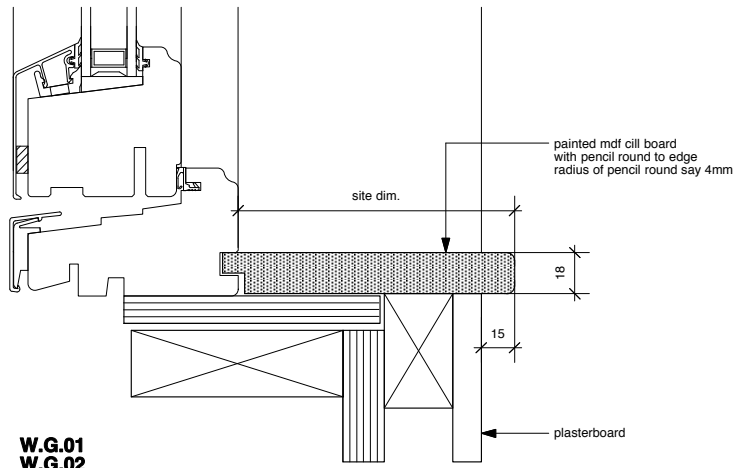
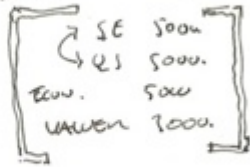


WHIT GREY VEETS.
 GO ON THE DRAIN TO LIV TERRACE.

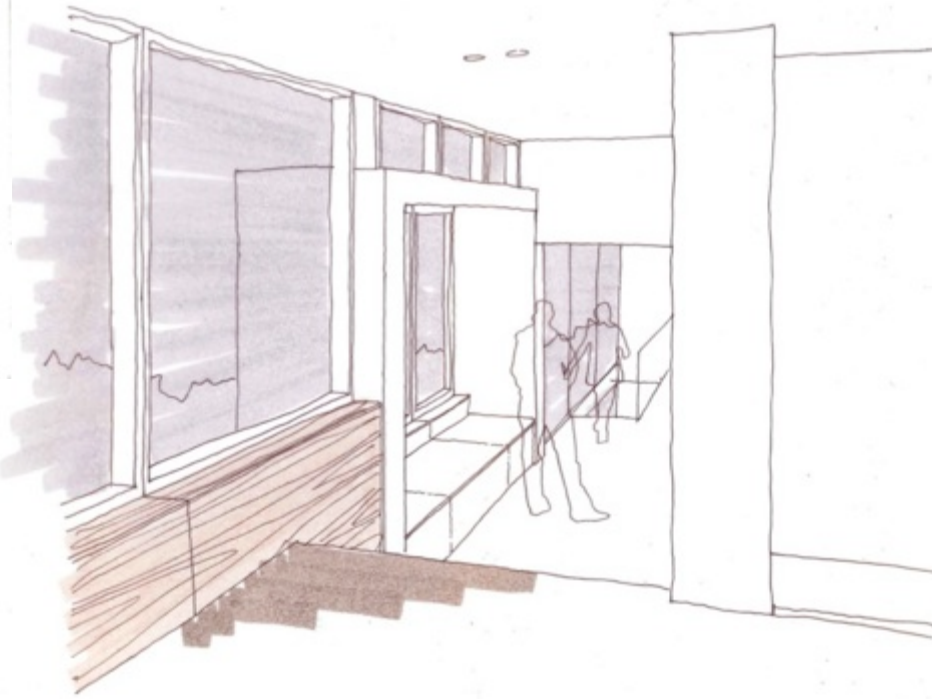
HC METALS - WE CAN'T GET



45 - HOW IS STAIR BEING BUILT.

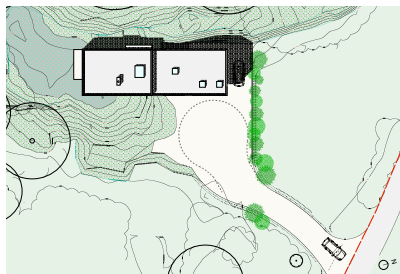


W.G.01
 W.G.02



19.08.08.
 CRAIG WITH





SITE PLAN



- 1. GRAND LIVING AREA
- 2. KITCHEN
- 3. BATH
- 4. OPEN PLAN LIBRARY
- 5. BEDROOM
- 6. BED
- 7. MASTER BEDROOM
- 8. TERRACE
- 9. DRIVING ROOM

1ST FLOOR PLAN



- 1. MASTER BEDROOM
- 2. OPEN PLAN LIBRARY
- 3. BATH
- 4. DRIVING ROOM
- 5. TERRACE

SECTION BB



DESIGN DEVELOPMENT JOURNEY

