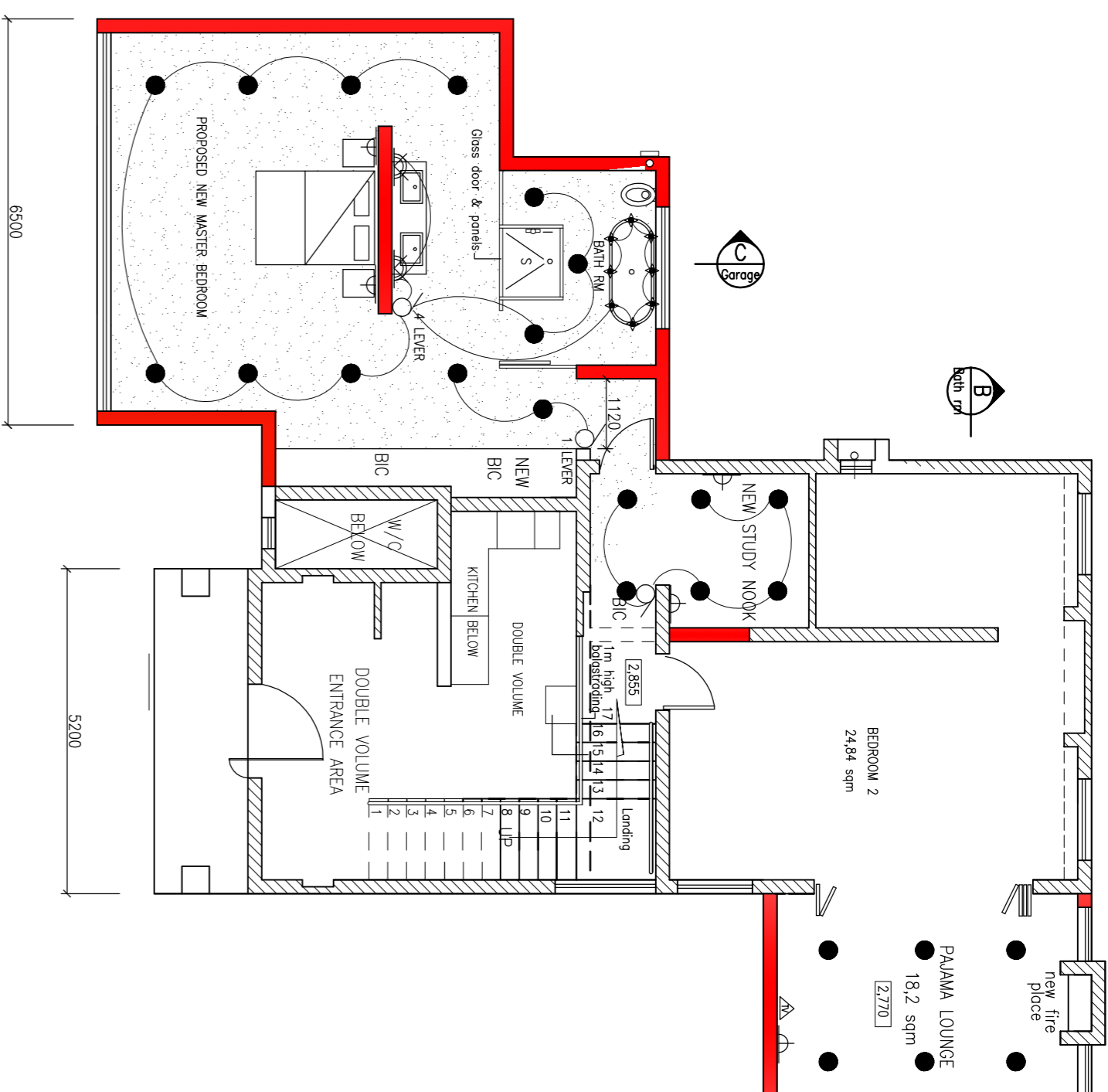
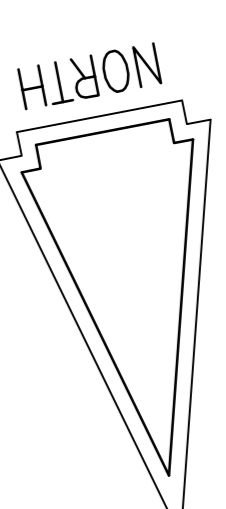


FIRST FLOOR ADDITIONS



FIRST FLOOR ADDITIONS ELECTRICAL PLAN

AREA	EXISTING GROUND FLOOR AREA	EXISTING FIRST FLOOR AREA	PROPOSED FIRST FLOOR ADDITIONS	NEW FIRST FLOOR TOTAL	GRAND TOTAL AREA
	176,9 SQM	53,8 SQM	78,50 SQM	132,3 SQM	309,25QM



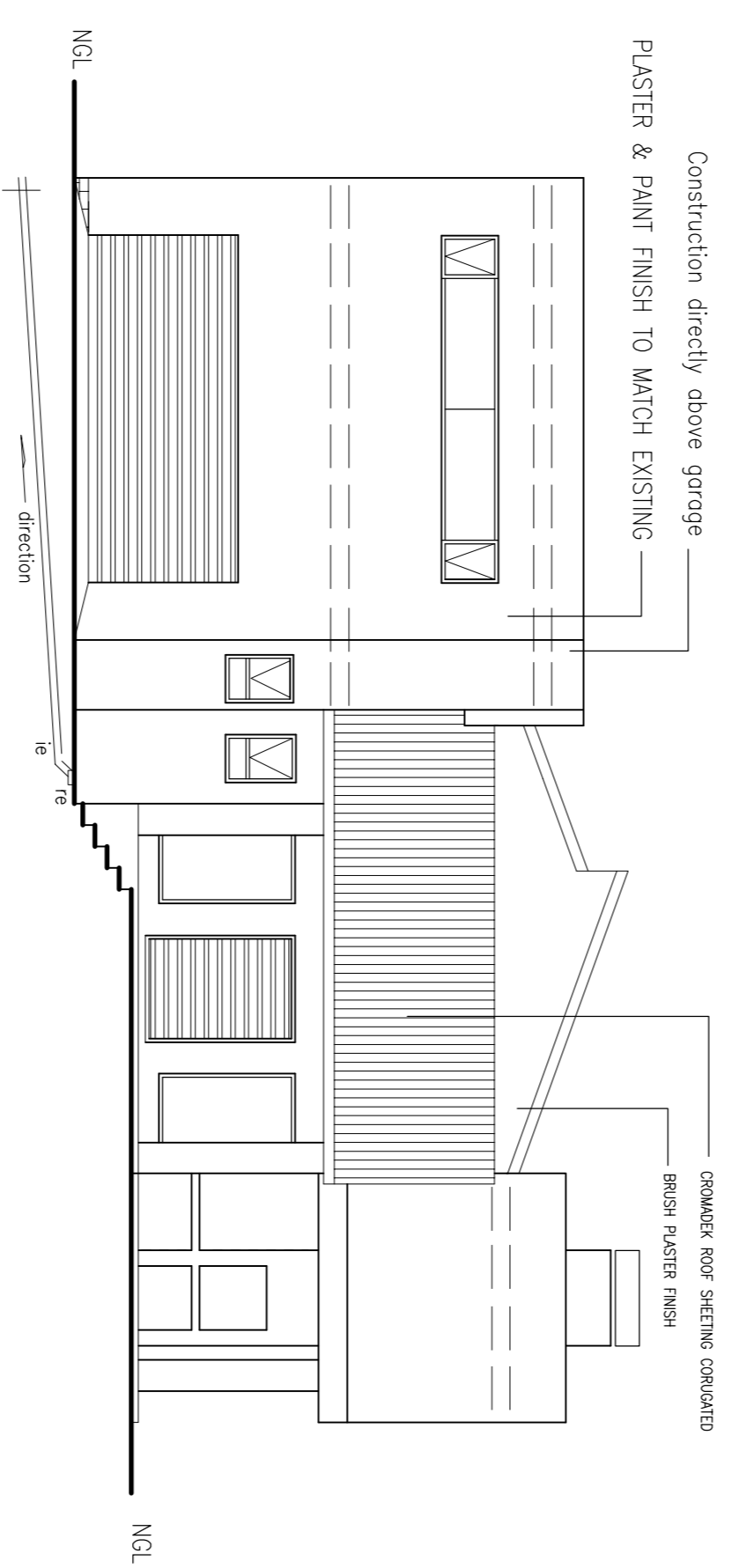
**ELECTRICAL LEGEND**

DESCRIPTION	TYPE
SWITCH TO BE 1150 HIGH	⊖
STARLIGHT	⊙
DOWN LIGHT 220V 50W	●
PLUG POINTS 330 HIGH	⊕
D B BOARD	⊞
WALL FITTING	⊞
GEYSER	⊞
TV	⊞

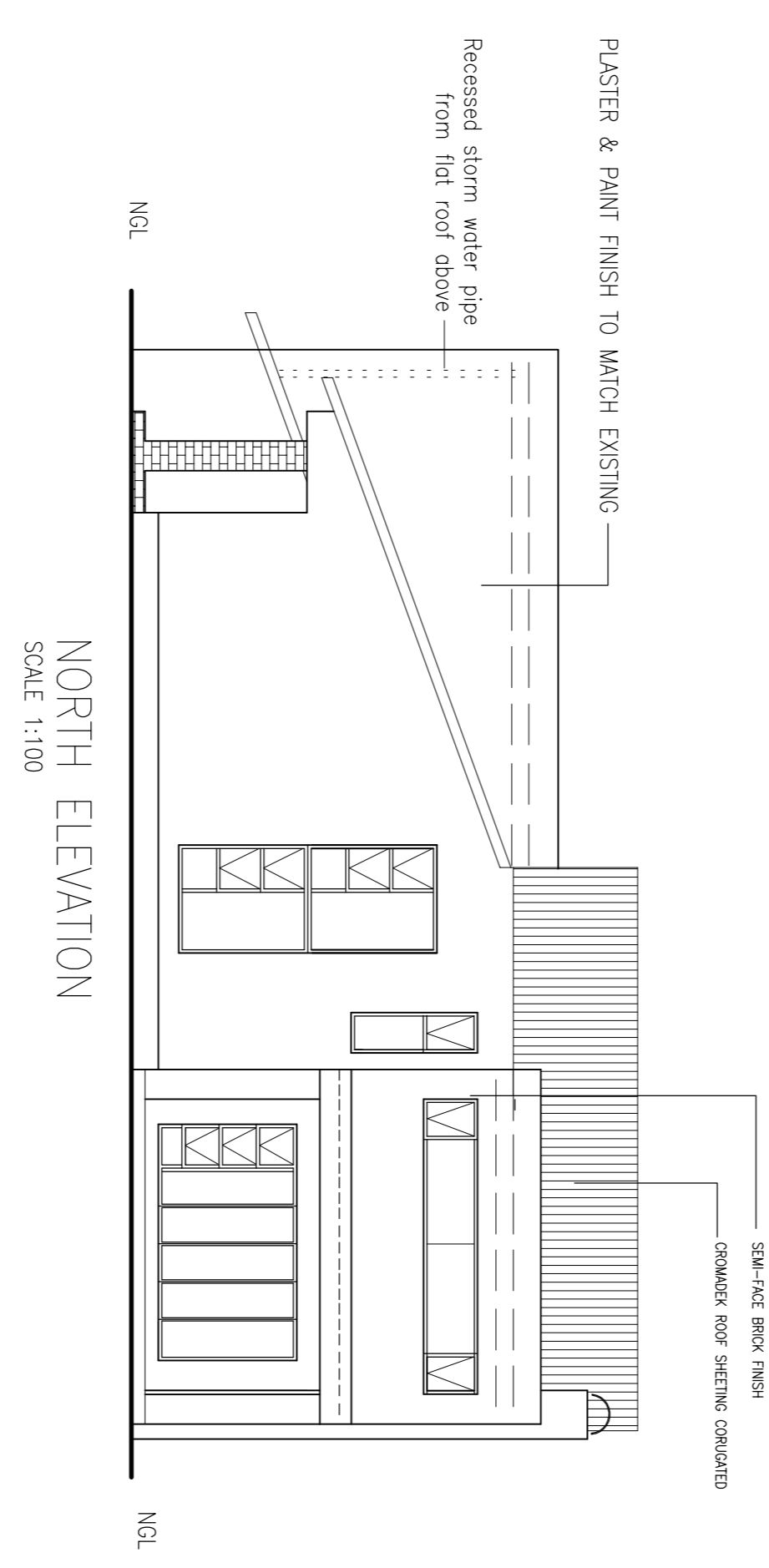
**OWNERS SIGNATURE**

**WINDOW SCHEDULE**

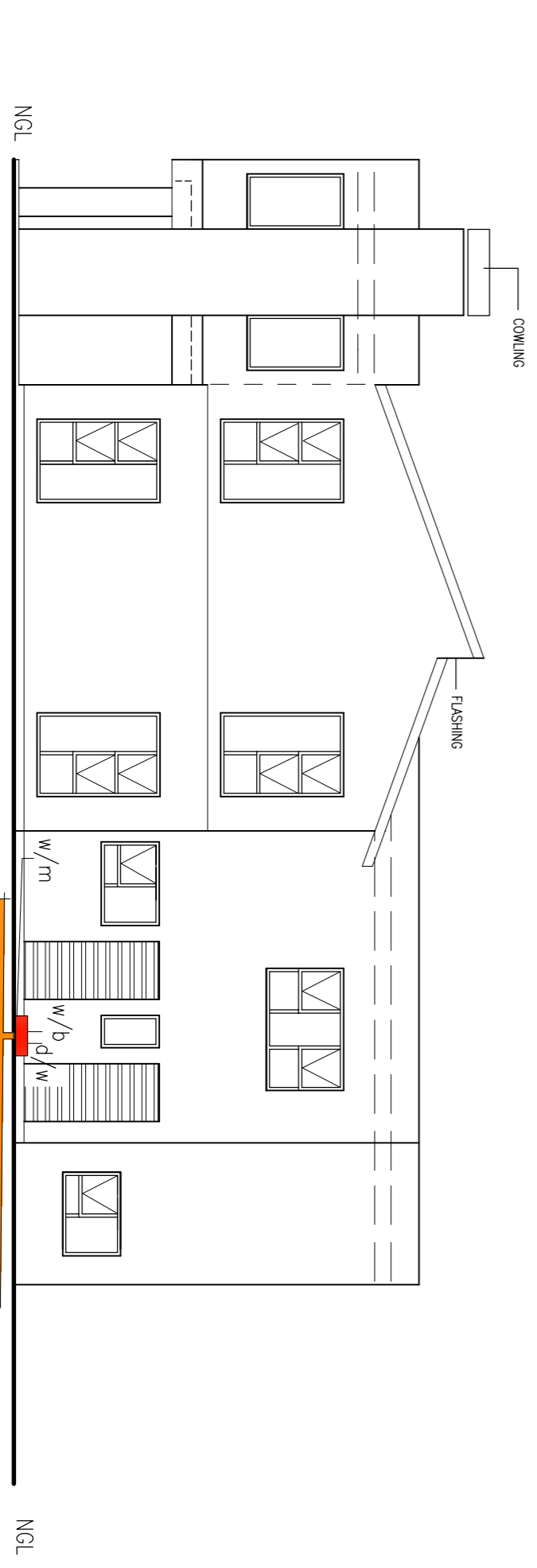
W1	1 X 500X1500 TOP HUNG
W2	2 X RIBBON WINDOW 4700X600 TOP HUNG
W3	2 X 860X1500 FIXTURE
W4	1 X RIBBON WINDOW 4300X600 TOP HUNG
W5	1 X RIBBON WINDOW 4300X600 TOP HUNG



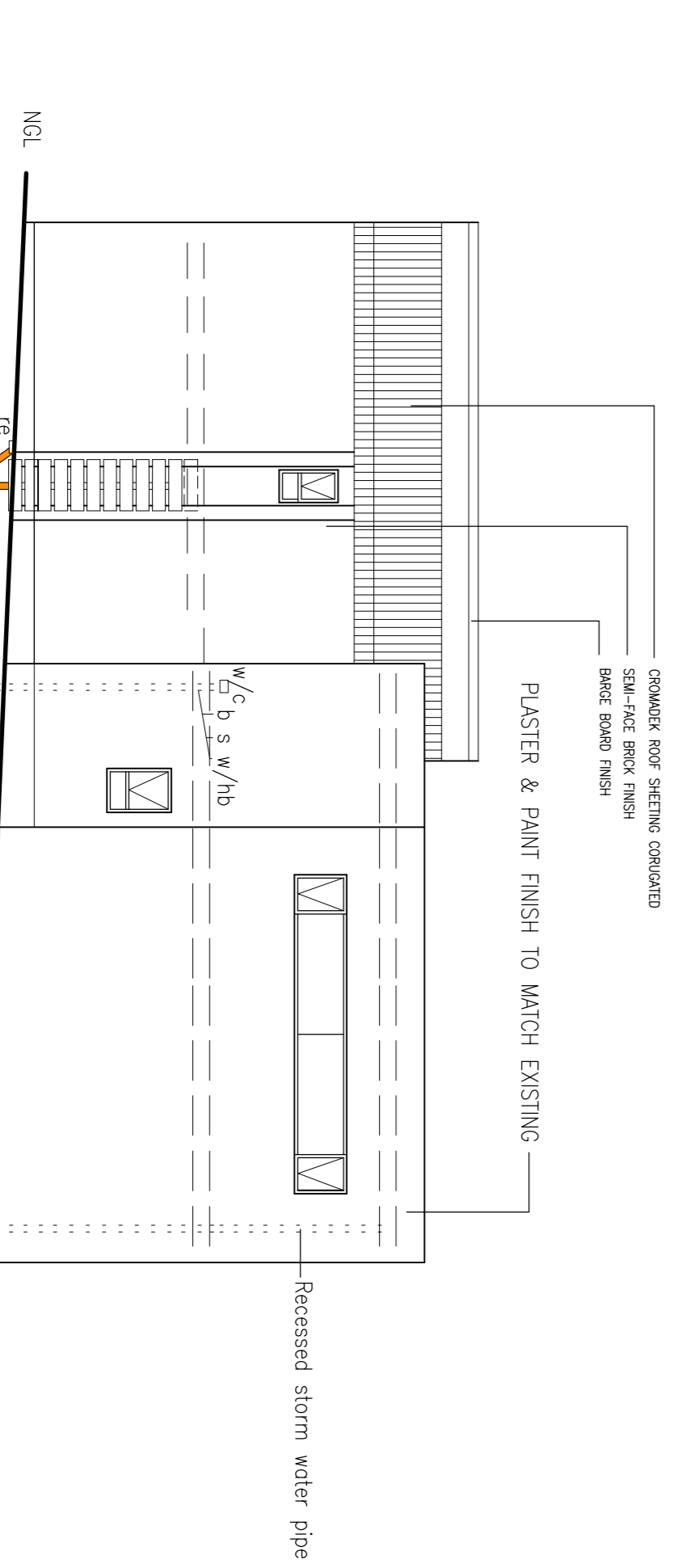
EAST ELEVATION  
SCALE 1:100



NORTH ELEVATION  
SCALE 1:100



WEST ELEVATION  
SCALE 1:100



SOUTH ELEVATION  
SCALE 1:100

**PROPOSED FIRST FLOOR PLAN, ELEVATIONS AND ELECTRICAL LAYOUT FOR MR & MRS De La Guerre STAND 1169 STONERIVER BEVERLEY EXT**

any discrepancies must be brought to the attention of EIS & Associates  
All concrete work shall comply with the requirements of SABS 1200 C  
Sloping lines of formwork and propping shall be in accordance with SABS 1200C  
25mm X 25mm concrete work to all exposed corners.  
All exposed concrete work to be off-white finish.  
Cement extenders to be used only if approved by engineer.

Copyright EIS & ASSOCIATES



P O BOX 10263 TOURNAMENT CROSSINGS  
2055

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CELL: 082 442 6346  
E-MAIL: arch@eisa.co.za

REV 10s @ 7/07/11

registered S.A.C.A.P member

PLAN W/D/001/017/SEC/EL  
DRAWN STONERIVER  
DESIGNED EIS & Associates arch studio  
CHECKED KEIS