

#### CONDENSATION MANAGEMENT

- EXHAUST SYSTEM IN KITCHEN AND LAUNDRY MUST HAVE A MINTATUM FLOW RATE OF 40L/s

  EXHAUST SYSTEM IN BATH ROOM OR SANITARY
- COMPARTMENT MUST HAVE A MINIMUM FLOW ALL EXHAUST FAN TO BE EXTERNALLY VENT

TO COMPLY WITH NCC 2019 3.8.7

## GENERAL NOTES:

- \*TIMBER FRAMING POR WALL AND ROOF TRUSSES TO MANUFACTURERS SPECIFICATIONS. \*EXPANSION JOINTS ARE TO BE PROVIDED IN ACCORDANCE WITH GMGINEERS SPECS.
- \* WINDOW SASH LOCATION AND GLAZING BAR CONFIGURATION TO MANUFACTURERS SPEC'S.
- \* ALL BRICKWORK HEIGHTS DIMENSIONED FROM HOUSE OR GARAGE FLOOR LEVEL ARE NOMINAL

NOTE: PROVIDE BACKFILL TO ALL EXTERNAL OPENINGS TO PROVIDE A 190mm MAX STEP UP INTO HOUSE AS PER BCA REQUIREMENTS

# NOTE: PROVIDE TIMBER INFILL PANELS ABOVE ENTRY & GARAGE DOOR

## BRADNAMS WINDOW/DOOR SCHEDULE

	FRAME DIT	STUD OPENING
W1	2040=920 Entry Deer*	2150:975
W2	1800x850 Avming Window	1680x910
W2A	1800x850 Awning Window	1860x910
M2	1030x850 Stiding Window	1090x910
W4	1030x1450 Sliding Window	1090x1510
175	1600±610 Sliding Window	1660x670
WB	1200x2410 Sliding Window	1280±2470
W7	2150x2410 Sliding Door	2210x2470
BW.	1800x850 Sliding Window	1860x910
W9	1800×850 Silding Window	1860±910
OUA	1800x850 Sliding Window	1660x910
W11	2040x820 External Door	21504675

	STA	NDARD	DOUBLE GLAZED		
	Uw	STIGC	Uw	SHGC	
ALUMINIUM SLIDING WINDOWS	6.4	0.75			
ALUMINUM AWRING WINDOWS	6.5	0.67	4.1	0.57	
ALUMINIUM FIXED WINDOWS	5.9	0.75	3.2	0.67	
ALUMOTION ALFRESCO DOORS	6.1	0.74	3.6	0.66	
ALUNDATUM SLIDING DOOR	6,1	0.74	3,6	0.66	

# STANDARD INCLUSIONS FOR ENERGY EFFICIENCY REQUIREMENTS:

- EFFRIENC'S REQUIREMENTS:
  AIRPLOW DRAFT STOPPERS TO EMHAUST FANS
  -ALUMNIUM IMPROVED WINDOWS TIRCUIGHOUT
  -DOOR SHALST DE EXTERNAL AND UTILITY DOORS
  -SEALS AROUND ALL EXTERNAL WINDOWS AND DOORS
  -R TBA GLASSWOOL BATTS TO CELLINGS
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- STANDARD WALL SISALATION

FURTHER INCLUSIONS REQUIRED TO ACHIEVE 6 STAR ENERGY RATING TO BE CONFIRMED UPON RECEIPT OF APPROVED REPORT FROM ACCREDITED ENERGY RATER

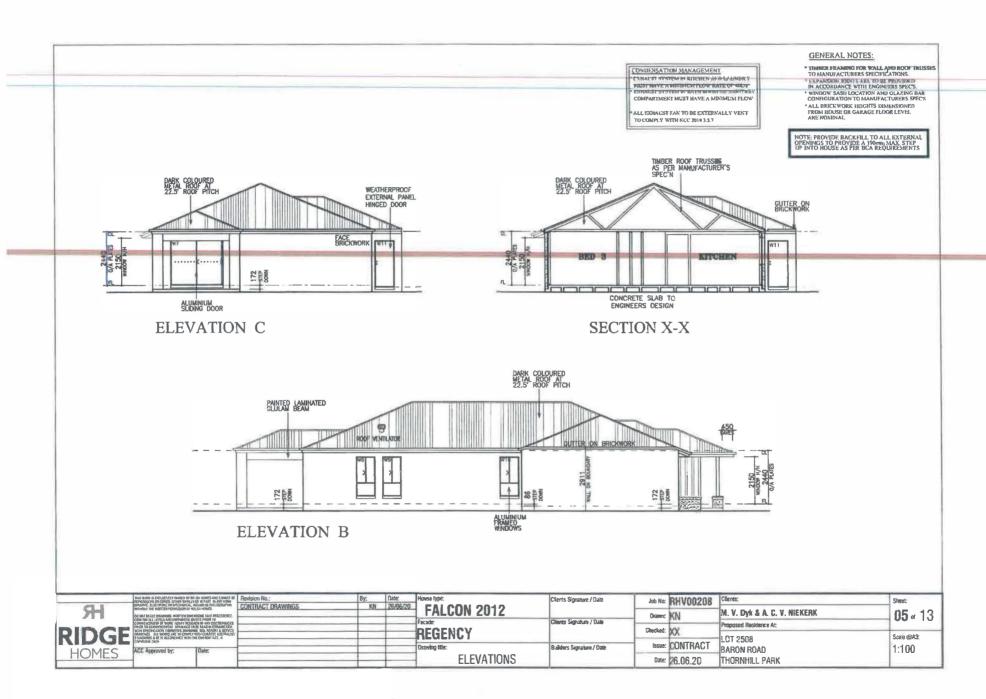
NOTE:

NOTE:
PROVIDE INSULATION TO EXTERNAL WALLS, WALL
BETWEEN GARAGE & HOUSE & CEILING DIRECTLY
UNDER ROOF SPACE. EXCLUDES INSULATION TO GARAGE CEILING SPACE & GARAGE EXTERNAL WALLS

SOO EAST RETURN  450 EAST RETURN  DARK COLOURED METAL ROOF AT  PAINTED LAMINATED  GLUCAL BEAM  DARK COLOURED METAL ROOF AT  PAINTED LAMINATED  GLUCAL BEAM	
MB DATA SATING S	
ELEVATION D  WEEP HOLES AS MAXIMUM 1200 CTS  LOCATED BELOW PINISHED FLOOR LEVEL	

EXHAUST FAN'S EXTERNALLY VENTED

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Я	MINUTE BY MINITER POPULATION OF	NEL PRINCIPAL PRINCIPALS.	CONTRACT DRAWINGS	K/C	26/05/20	FALCON 2012		Drawns	KN	M. V. Dyk & A. C. V. NIEKERK	<b>04</b> a 13
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HOMES	ACC Approved by:	Date				Drawing title:	Builders Signature / Oate	issue:	CONTRACT	BARON ROAD	1:100
HOHES				_	1	ELEVATIONS		Date:	26.06.20	THORNHILL PARK	



## SMOKE DETECTOR

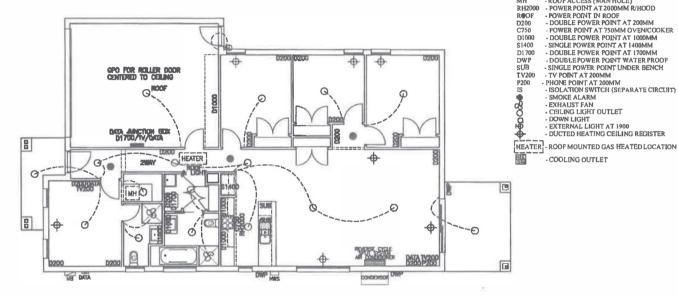
- CONNECTED TO MAINS POWER & HAVING A STANDBY POWER SUPPLY [IN ACCORDANCE WITH AS3786-1993]
- SMOKE DETECTORS ARE INTERCONNECTED AS PER THE REQUIREMENTS OF THE NCC 2015

### HEATING AND COOLING DUCTWORK

DUCTWORK FOR HEATING & COOLING SYSTEMS SHALL COMPLY WITH AS, 4254 & A.S./N.Z.S. 4859,1- IN ACCORDANCE WITH BCA TABLE FOR CLIMATE ZONE REQUIREMENTS

HEATING & COOLING REGISTER LOCATIONS ARE INDICATIVE (CLOSE) AND THAT ACTUAL LOCATIONS TO BE DETERMINED BY THE INSTALLER/ MANUFACTURER FOR BEST RESULTS

NBN NETWORK
PROVIDE PROVISIONS (CONDUIT / DRAW STRING/FELECTRICAL ROUGH IN)
TO THE NBN NETWORK, ITS THE CLIENTS RESPONSIBILITY TO CONNECT
TO THE NBN NETWORK AFTER HANDOVER



GENERAL NOTES & ELECTRICAL LEGEND

\* HEIGHTS MEASURED FROM FLOOR LEVEL

 LIGHT POINT & SINGLE POWER POINT TO ROOF SPACE, AT MANHOLE LOCATION

\* PROVIDE AN ISOLATION SWITCH ON A SEPARATE

CIRCUIT FOR HEAT PUMPS TO ELECTRICAL HOT

WATER SERVICE (ONLY WHEN A SOLAR HOT WATER UNIT IS NOT BEING PROVIDED) - RETURN AIR

- ROOF ACCESS (MAN HOLE)

- POWER POINT IN ROOF - DOUBLE POWER POINT AT 200MM

- TV POINT AT 200MM

- COOLING OUTLET

- EXHAUST FAN · CEILING LIGHT OUTLET - DOWN LIGHT - EXTERNAL LIGHT AT 1900

- PHONE POINT AT 200MM

- POWER POINT AT 2000MM R/HOOD

- SINGLE POWER POINT AT 1400MM

- DOUBLE POWER POINT AT 1700MM

- DOUBLE POWER POINT WATER PROOF

- ISOLATION SWITCH (SEPARATE CIRCLET)

- SINGLE POWER POINT UNDER BENCH

- DUCTED HEATING CEILING REGISTER

POWER POINT AT 750MM OVEN/COOKER - DOUBLE POWER POINT AT LOOMM

\* TOP OF METER-BOX TO BE 1950MM

AT 1200MM ABOVE FLOOR.

NEAREST STUD

RA

UNLESS OTHERWISE NOTED. \* UNLESS OTHERWISE DIMENSIONED ALL POWER POINTS ARE TO BE LOCATED TO

MAXIMUM ABOVE GROUND LEVEL \* LIGHT SWITCHES TO BE WALL PLATES

ARTIFICIAL LIGHTING PROVISIONAL OF ARTIFICIAL LIGHTING IN ACCORDANCE PART 3.12.5.5 OF THE BCA 2015

	AREA:	LIGHTS	ALLOWABLE WATTS PER LIGITT.	ACTUAL WATTS PER LIGHT.
DWELLING - MAX 5W/M2	143.0 sqm	14	51.1W	2.0W & 14.0W
PORCH/ALF - MAX 4W/M2	17.8 sqm	2	35.6W	14.0W
GARAGE - MAX 3W/M2	39.7 sqm	1	119.1W	14.0W

14 WATT BATTEN LIGHTS: TO INSIDE AND UNDERCOVER AREAS 12 WATT DOWNLIGHTS SEALED

01	REBRATHICTO OR CORED, DITHER WHOL	VELSH HOMES ARD CANNOT BE LY OR IN PARTLIN ARY FORM MICHIGONS PHOTOGRAPHY	Revision No.; CONTRACT DRAWINGS	By:	Date:	House type:	Cliente Signalure / Date	Job No:	RHV00208	Cilents:	Sheet:
ЯН	CONFIDER ALL I PURES AND DISPRESSIONS	MELSH HOWES. ENSIGNS TAKE PRECEDENCE. DRISHTE PROOF TO	L.CONTINUE, MINISTRAGE	- NA	20/00/20	FALCON 2012	Directo Manager I Date	Drawn:	KN	M. V. Dyk & A. C. V. NIEKERK	<b>6A</b> ₁ 13
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