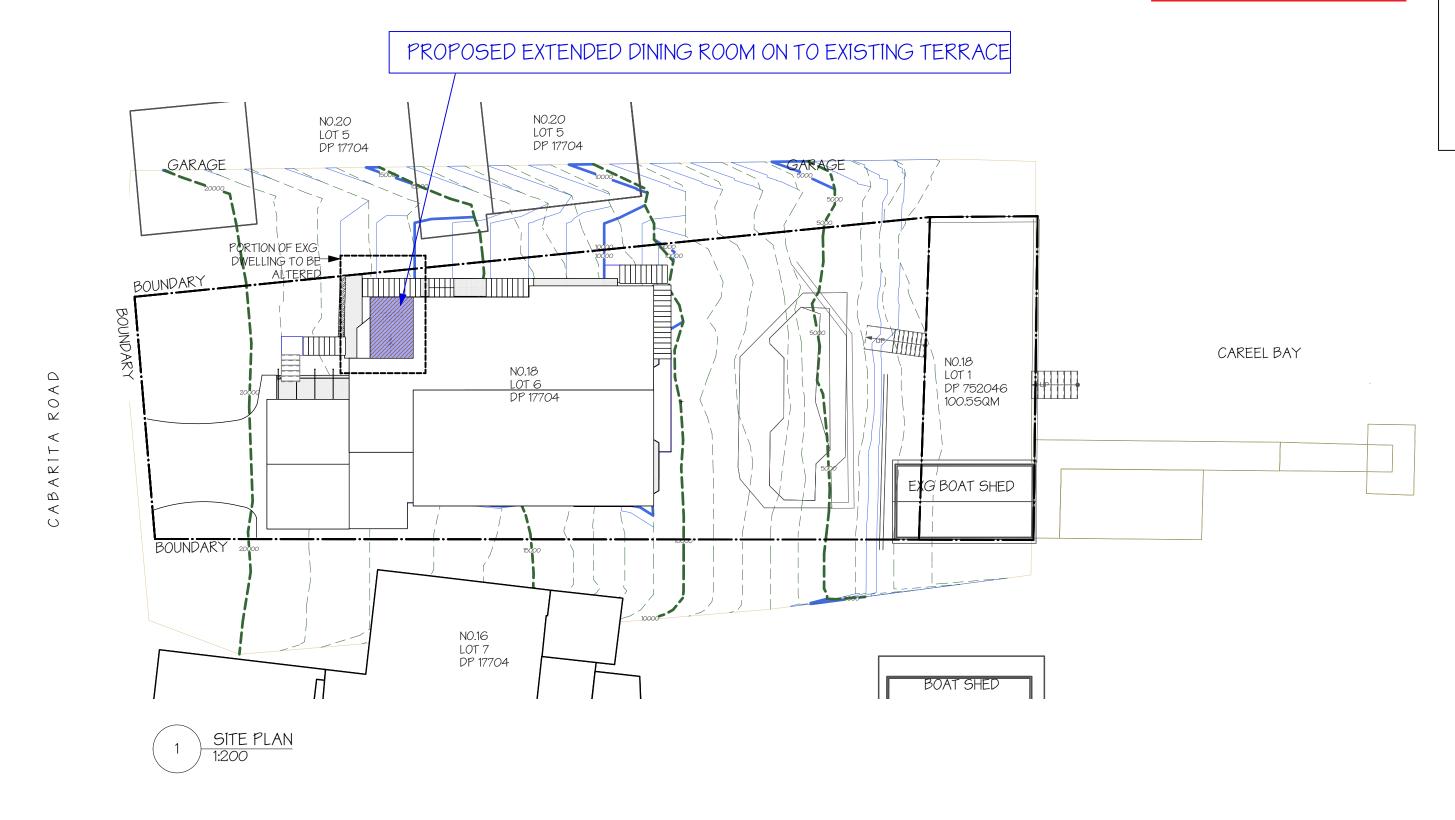


<u>SITE:</u> SITE AREA - LOT 6 616.8 m2 100.5 m2 717.3 m2 SITE AREA - LOT 1 TOTAL SITE AREA

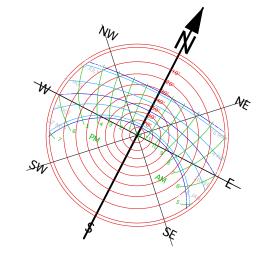
EXISTING: DEVELOPED AREA - HOUSE ETC 281.7 m2 60<u>.0 m2</u> DEVELOPED AREA - POOL DEVELOPED AREA - TOTAL 341.7 m2 DEVELOPED AREA % 47.6%

PROPOSED:
DEVELOPED AREA - TOTAL
DEVELOPED AREA % 341.7 m2 47.6%

NO INCREASE IN DEVELOPED AREA NO REDUCTION IN SOFT LANDSCAPING



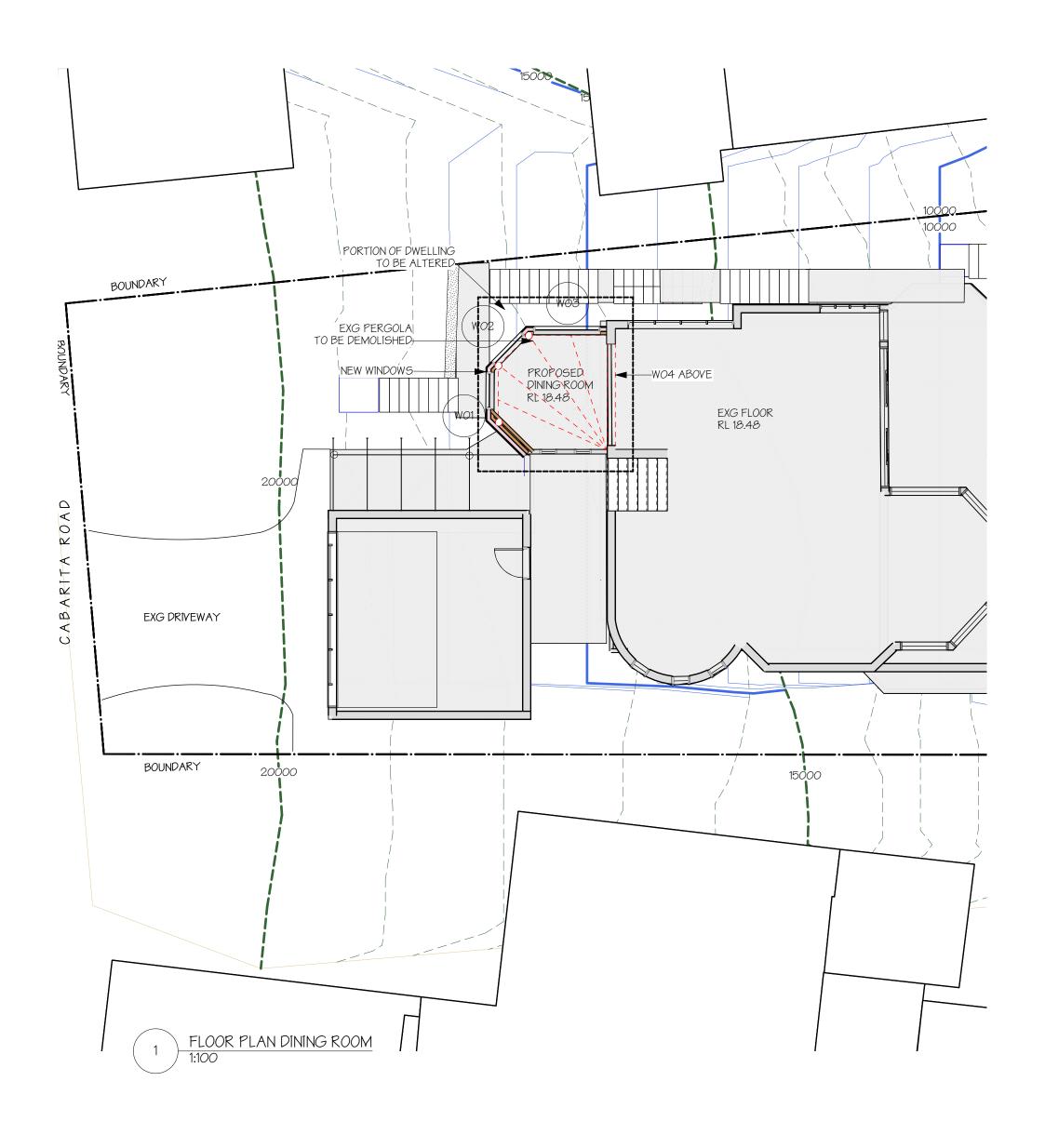
DRAWING LIST				
SHEET NO.	SHEET NAME	SHEET SIZE	REVISION	REVISION DATE
10.01	COVER PAGE	A2	3	22/12/20
11.01	SITE PLAN	A2	3	22/12/20
21.02	FLOOR PLAN & ROOF PLAN	A2	3	22/12/20
30.02	ELEVATIONS & COLOURS	A2	3	22/12/20
40.01	SECTIONS & GLAZING SCHEDULE	A2	3	22/12/20
63.01	WASTE & CONSTRUCTION RISK MANAGEN	A2	1	22/12/20
100	Drawing Nam⁻	Custom		No R-vision
A4 11.01	NOTIFICATION - SITE PLAN	A4	1	22/12/20
A4 30.01	NOTIFICATION - ELEVATIONS	A4	2	No R-visions

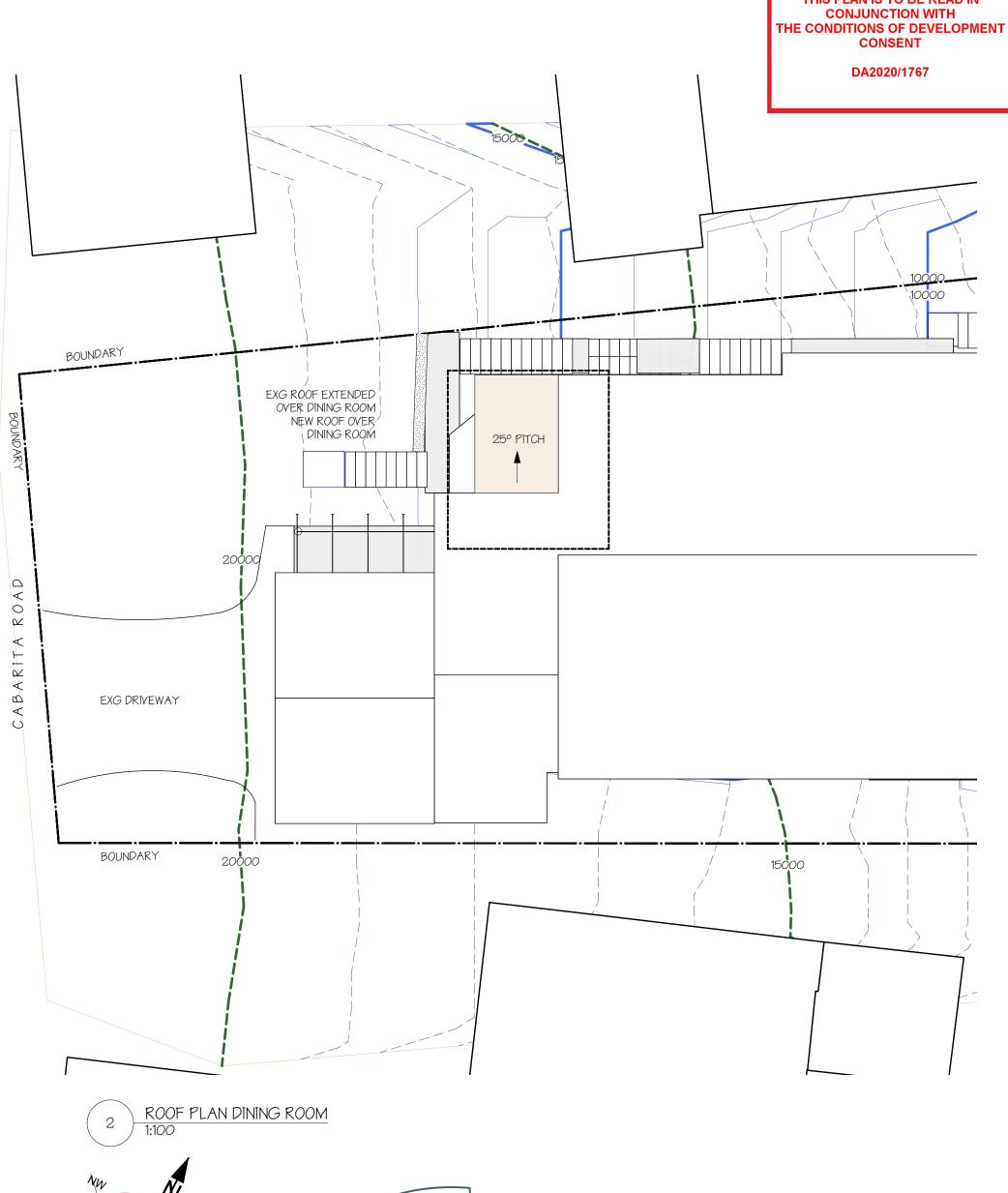


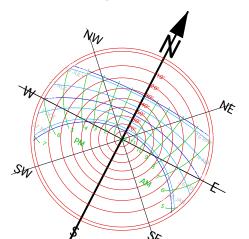


NOT FOR CONSTRUCTION

# NOT FOR CONSTRUCTION







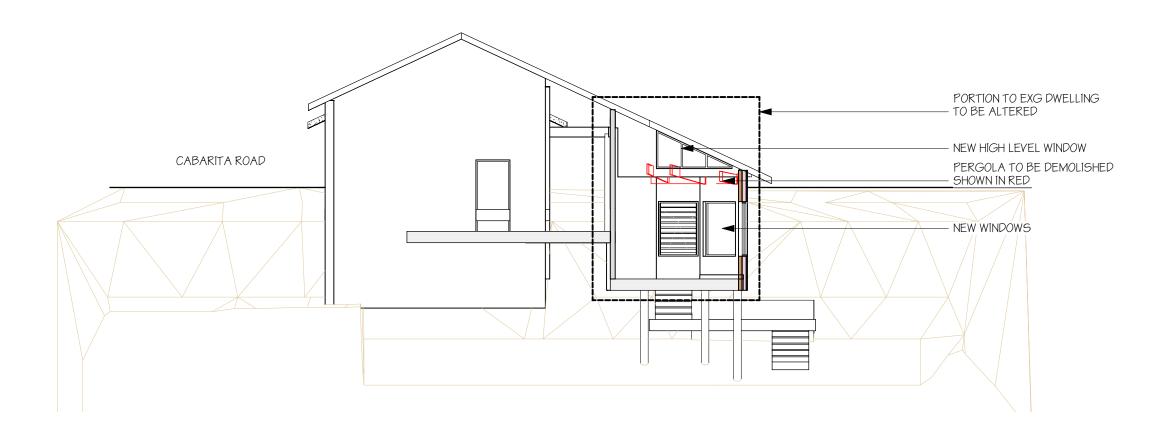


THIS PLAN IS TO BE READ IN

## NOT FOR CONSTRUCTION THIS PLAN IS TO BE READ IN CONJUNCTION WITH THE CONDITIONS OF DEVELOPMENT CONSENT DA2020/1767 CABARITA ROAD PORTION TO EXG DWELLING TO BE ALTERED -PORTION TO EXG DWELLING - TO BE ALTERED ▼ EXG DWELLING 18 CABARITA RD LINE OF CABARITA ROAD IN FRONT RL 22.67 RIDGE RL 21.43 MEMBRANE ROOF RL 21.23 CEILING FFL RL 18.48 DINING RM NO CHANGE TO THIS PORTION OF DWELLING ELEVATION SOUTH WEST Scalr: 1:100 ROOFING - TILES TO MATCH EXISTING NORTH EAST ELEVATION WALLS - RENDERED TO MATH EXISTING WINDOWS AND DOORS - ALUMINIUM FRAMES ITO MATCH EXISTING



### NOT FOR CONSTRUCTION



DOW SCHEDULE													
ENSIONS SHOWN ON EXTE	RNAL DOORS AND WI	NDOWS ARE EXTE	RNAL FRAME SIZE	ES. ACTUAL FRAME S	IZES MUST ALI	LOW FOR REVEALS AN	ID INSTALLATION CI	LEARENCES, WHIC	CH MUST BE ADDE	ED TO THESE NOTIONAL SIZES -	ASSUMED 5mm ALL ROUN	D.	
MEASURE ALL DIMENSIONS	5 ON SITE PRIOR TO C	ORDER/MANUFACT	URE. ALL WINDOW	/S & EXTERNAL DOORS	5 TO HAVE INST	ALLATION CLEARANCE	ES FOAM-FILLED.						
WINDOWS													
IMAGE	ID ID	HEIGHT	WIDTH	ELEVATION SET AT	FFL (+/-)	GLAZING	FRAME	GLAZED AREA	FLY SCREEN	FLY SCREEN MATERIAL	RESTRICTED OPENING	RESTRICTED OPENING METHOD	NOTES:
	W01	1445	1050	Head of frame	1000	SINGLE	ALUMINIUM	2.57	YES	N/A	N/A	N/A	
	W02	1445	1200	Head of frame	1445	SINGLE	ALUMINIUM	1.53	YES	N/A	N/A	N/A	
	W03	1445	1900	Head of frame	1445	SINGLE	ALUMINIUM	2.48	YES	N/A	N/A	N/A	
$\overline{\mathcal{M}}$	W04	1014	2000	Sill of frame	200	SINGLE	ALUMINIUM	0.89	NO	N/A	NO	N/A	LOUVERS RIGHT I



THIS PLAN IS TO BE READ IN
CONJUNCTION WITH
THE CONDITIONS OF DEVELOPMENT
CONSENT

DA2020/1767

PROHIBITED MATERIALS:
DO NOT PROVIDE THE FOLLOWING:

1. MATERIALS, EXCEEDING THE LIMITS OF THOSE LISTED, IN THE SAFE WORK AUSTRALIA HAZARDOUS SUBSTANCES INFORMATION SYSTEM

(HSIS).

2. MATERIALS THAT USE CHLOROFLUOROCARBON (CFC) OR HYDRO CHLOROFLUOROCARBON (HCFC) IN THE MANUFACTURING PROCESS.

3. CCA (COPPER CHROME ARSENIC)-TREATED TIMBER

4. H2F TERMITE TREATED BLUE TIMBER
5. UNCERTIFIED POTENTIALLY ILLEGALLY LOGGED TIMBERS SUCH AS SOUTH EAST ASIAN RAINFOREST TIMBERS.

6. NO SINGLE PACK LIQUID-APPLIED ACRYLIC COMPOUNDS ARE TO BE USED ANYWHERE UNDER ANY CIRCUMSTANCES, AND THEIR USE WILL BE GROUNDS FOR IMMEDIATE REJECTION.

TIMBER SOURCING: FOREST CERTIFIED TO EITHER:

1. THE FOREST STEWARDSHIP COUNCIL SCHEME (PREFERRED STANDARD)

2. AS 4708 OFFERED BY THE AUSTRALIAN FOREST CERTIFICATION

ALL WINDOWS & EXTERNAL DOORS TO HAVE INSTALLATION CLEARANCES FOAM-FILLED.

SCHEME (MINIMUM ACCEPTABLE STANDARD)

#### INSULATION:

ALL FOIL OR BULK BARRIERS SHALL BE INSPECTED BY OWNER'S AGENT BEFORE BEING COVERED WITH LININGS OR CLADDINGS TO VERIFY THEIR INTEGRITY OR PHOTOGRAPHIC EVIDENCE PROVIDED.

TAKE THE UTMOST CARE TO ENSURE THE INTEGRITY OF ALL INSULATION. THE BUILDING'S THERMAL PERFORMANCE RELIES UPON THERE BEING NO GAPS BETWEEN ANY LAYER OF INSULATION AND THE SPACES BEYOND IT. FAILURE TO ADHERE TO THIS CRITICAL REQUIREMENT MAY RESULT IN THE DELAY OF PERIOD FOR PAYMENTS.

THE DELAY OR REFUSAL OF PROGRESS PAYMENTS.
HOT WATER WITHIN THE BUILDING ENVELOPE - CLOSED CELL
POLYETHYLENE TO WHOLE PIPE 10MM THICK, JOINTS TIGHT OR TAPED

WITH ADHESIVE FOIL TAPE.

HOT AND COLD WATER WHERE EXPOSED BEYOND BUILDING ENVELOPE AND WITHIN 200MM OF FINISHED GROUND LEVEL: CLOSED CELL POLY TO WHOLE PIPE 10MM THICK, WITH PRELAMINATED FOIL SKIN, ALL JOINTS TAPED WITH ADHESIVE FOIL TAPE.

#### WET AREAS:

FABRICATED SHEET MEMBRANES: WOLFIN OR APRIL SHOWERS OR APPROVED TWO-PACK MIX-CURING POLYURETHANE MEMBRANES. NO SINGLE PACK LIQUID-APPLIED ACRYLIC COMPOUNDS ARE TO BE USED ANYWHERE UNDER ANY CIRCUMSTANCES, AND THEIR USE WILL BE GROUNDS FOR IMMEDIATE REJECTION.

#### PAINTS:

VOC LIMITS FOR LOW OPOUR/LOW ENVIRONMENTAL IMPACT PAINT TYPES:
-PRIMERS AND UNDERCOATS: < 15 G/LITRE.
-LOW GLOSS WHITE OR LIGHT COLOURED LATEX PAINTS FOR WALL AREAS:

-LOW GLOSS WHITE OR LIGHT COLOURED LATEX PAINTS FOR WALL AREA
< 1 G/LITRE.

-COLOURED LOW GLOSS LATEX PAINTS: < 1 G/LITRE.

-GLOSS LATEX PAINTS FOR TIMBER DOORS AND TRIMS: < 10  $G/\mbox{LiTRE}.$ 

#### WALL WRAPS

SHALL BE CLASSIFIED AS CLASS 4 - VAPOUR PERMEABLE IN ACCORDANCE WITH AS4200.1 AND AS A WATER BARRIER AS TESTED AGAINST AS4201.4

