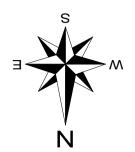
٩	Ψ	SEC Dome
	=0=	Power Pole
	T C	Phone Pits
亩	w	Water Conn.
اي	[TP 10.00]	Top Pillar/Post
"	[TW 10.00]	Top Wall
	[TR 10.00]	Top Retaining
	[TF 10.00]	Top Fence



angles with title

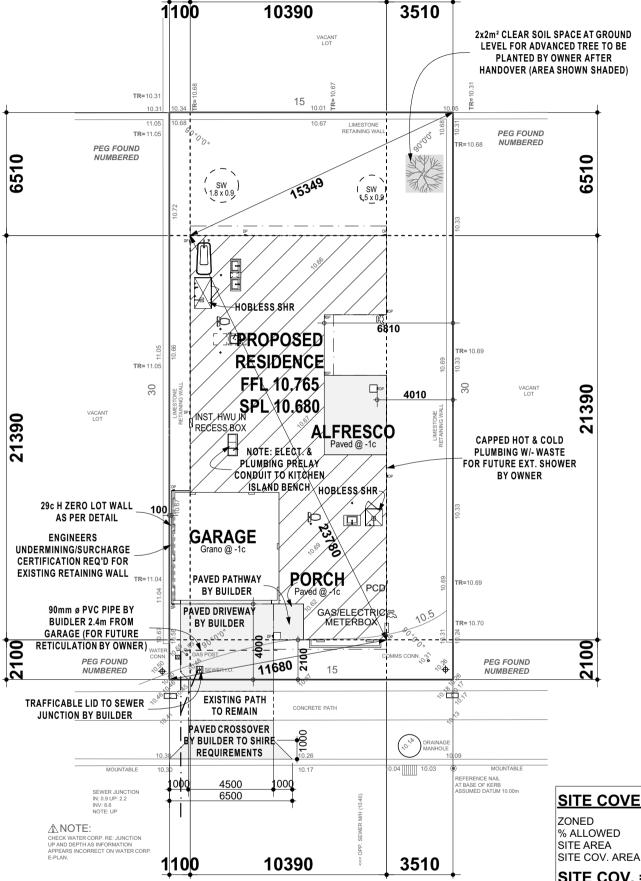
WARNING: Plan not yet approved by titles office. Verify lot dimensions &

 $\stackrel{\frown}{\Leftrightarrow}$

MOTE:

RESTRICTIVE COVENANT.
REFER TO SEC 136D T.L.A.
SEE DOCUMENT

DISCLAIMER:



RUBRA WAY

Soak Well Type

SW 1800x900

SW 1500x900

Capacity Required (Area x 0.0150) 3.1 m3 Extra Capacity Provided 0.7 m3

1 2.3 m3

1 | 1.6 m3

AREA

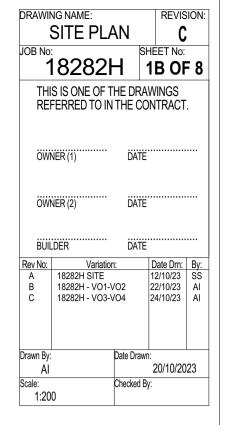
450m²

DATE 19 Jul 23 SCALE 1:200

Total Capacity 3.9 m3

Roof Area GF 208.8 m2

Total Area 208.8 m2



SITE CLASSIFICATION 'A'

WIND CLASSIFICATION 'N2'

BAL 12.5 APPLIES

CONCRETOR NOTE:

RECESS SHOWER SLAB 30mm, PROVIDE REFLUX VALVE TO HOBLESS SHR

CONCRETOR NOTE:

FOOTINGS WITHIN 500mm FROM THE FACE OF THE EXISTING RETAINING WALL SHOULD NOT BE EXCAVATED UNTIL THE CONCRETE TRUCK HAS ARRIVED ON SITE. ONCE THE CONCRETE TRUCK HAS ARRIVED, THE FOOTINGS CAN BE EXCAVATED AND POURED IMMEDIATELY.

TERMITE MANAGEMENT NOTE

ALL PRIMARY BUILDING ELEMENTS USED FOR THE CONSTRUCTION OF THIS BUILDING WILL CONSIST ENTIRELY OF, OR A COMBINATION OF, MATERIALS CONSIDERED NOT SUBJECT TO TERMITE ATTACK. SPECIFICALLY, ALL TIMBERS USED IN THIS DWELLING WILL BE PRESERVATIVE TREATED IN ACCORDANCE WITH AS 3660.1 2014 AND WILL COMPLY WITH PART 3.1.4.2 OF THE BUILDING CODE OF AUSTRALIA -VOLUME 2, AMENDMENT 1, 2019

PLUMBER NOTE:

STORMWATER PRELAY TO PLUMBERS **DESCRETION**

STORMWATER DRAINAGE TO COUNCIL REQUIREMENTS

NOTE: ALL DOWNPIPES CONNECTED TO SOAKWELLS WITH PVC STORMWATER PIPE

CLIENT NOTE:

ANY RETAINING INDICATED 'BY OWNER' MAY REQUIRE A SEPARATE BUILDING LICENCE PRIOR TO THE SHIRE APPROVAL OF THE PROPOSED **DWELLING. (OWNER TO SUBMIT** APPLICATION TO SHIRE ASAP IF APPLICABLE)

SITE COVERAGE

55% 450.00m² 192.38m²

SITE COV. =42.8%

OUTDOOR LIVING REQUIREMENTS

ACHIEVED REQUIRED OUTDOOR LIVING 24.0m² 50.5m² **UNCOVERED AREA** 16.0m²

NON-CONTRASTING BORDER MAIN BLOCK L PATTERN

90° STRETCHER BOND

TYPICAL PAVING LAYOUT NTS

survey does not include vernication or cadastral boundaries. All features and levels shown are based on orientation to existing pegs and fences only which may not be on correct cadastral alingment. Any designs based or dependent on the location of existing features should have those features' location verified in relation to the true boundary. A DISCLAIMER: DISCLAIMER: Survey shows visible features only and will not show locations of underground pipes or conduits for internal or mains services. Verification of the location of all internal and mains services should be confirmed prior to finalisation of any design work. DISCLAIMER:
Cottage & Engineering surveys accept no responsibility for any physical on site chang to the parcel or portion of the parcel of land shown on this survey including any adjoinin neighbours levels and features that have occurred after the date on this survey. All Sewer details plotted from information

DISCLAIMER:

Lot boundaries drawn on survey are based on landgate plan only. Survey does not include titls search and as such may not show easements or other interests not shown on plan. Title should be checked to verify all lot details and for any easements or other interests which may affect building on the property.

A DISCLAIMER: Survey does not include verification of

supplied by Water Corporation.

Scale 1:200



SURVEYS

87-89 Guthrie Street Osborne Park, WA 6017

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ORDER # 551305 CLIENT HOPA ADDRESS #6 RUBRA WAY

SUBURB JINDALEE CITY OF WANNEROO DRAWN R. Mohen

Lat: -31.633149 Long: 115.675060 JOB# LOT 1629 (DP 424713 - Unapproved)

10.370m) (PS 9 (PS 9 (PS 9) Boundary

12 mm

12.50%

4190

MAX GARAGE FFL = 10.906

SSA Yes

ROADS FOOTPATH Concrete SOIL DRAINAGE

Light Grass Cover

VEGETATION

COMMS. Yes WATER Yes GAS Proposed (TBC) COASTAL CORROSION PROTECTION_R4

