







Client

Rowe

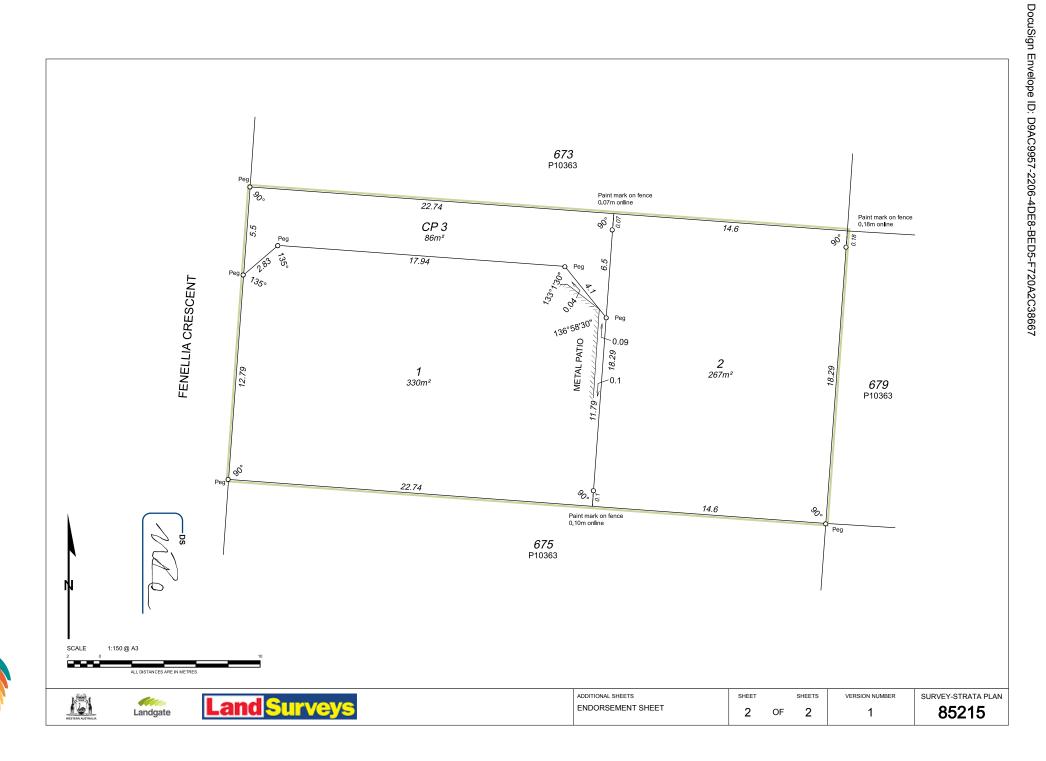
Site Address

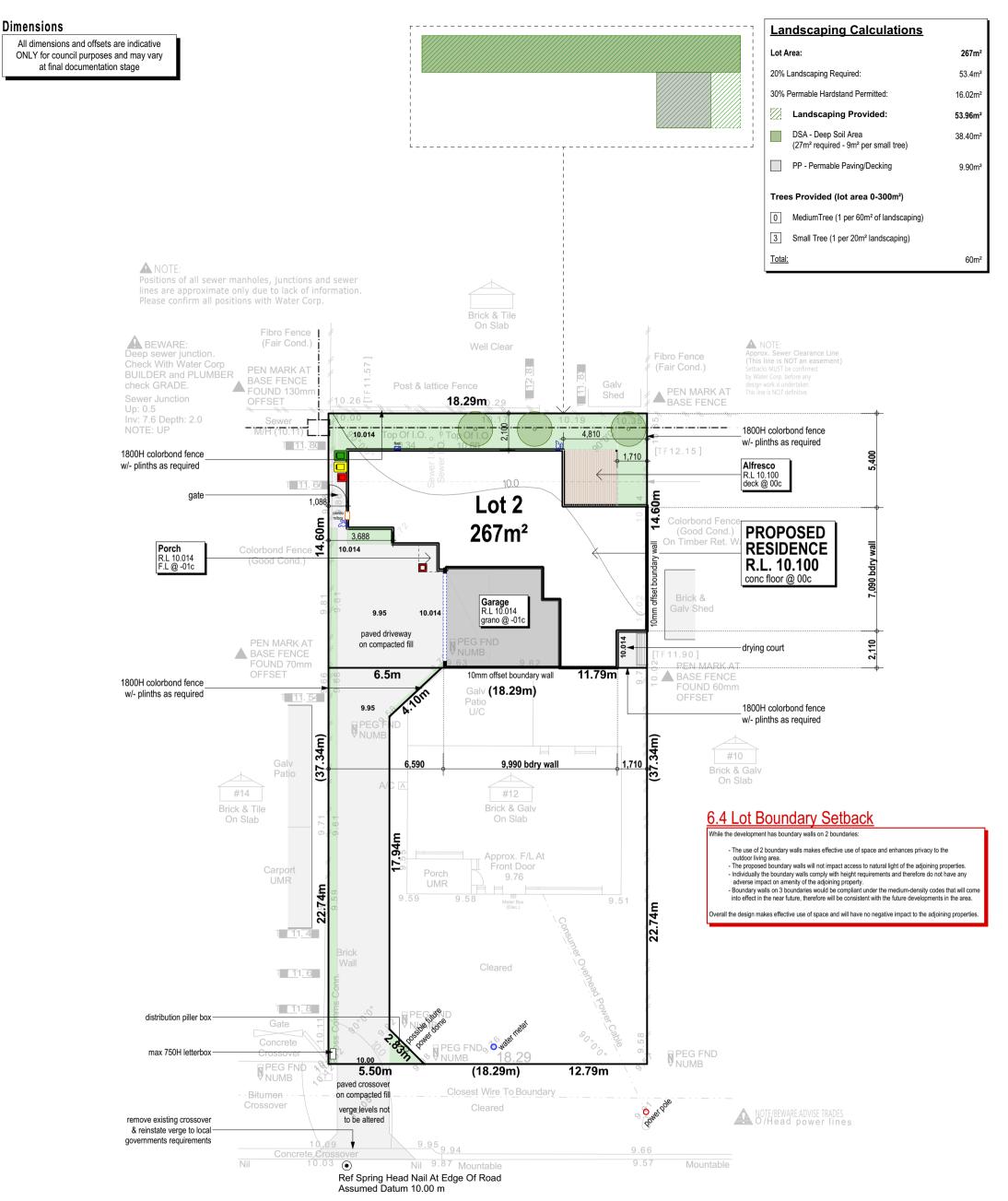
Proposed Residence 12A Fenellia Crescent, Craigie



P: 9328 7577 M: 0411 105 009 E: info@markanthonydesign.com.au A: 9/18 Brisbane Street (cnr Bulwer) Perth WA 6000 www.markanthonydesign.com.au

# mark anthony design







Site Plan

scale1:200

### FENELLIA CRESCENT

### **Open Space Calc.**

Lot Area:	267m <sup>2</sup>
Share of Common Area:	43m <sup>2</sup>
Total usable Lot Area:	310m <sup>2</sup>
Allowable Site Coverage 55%:	170.05m <sup>2</sup>
Actual Site Coverage:	154.68m²
	(49.89%)

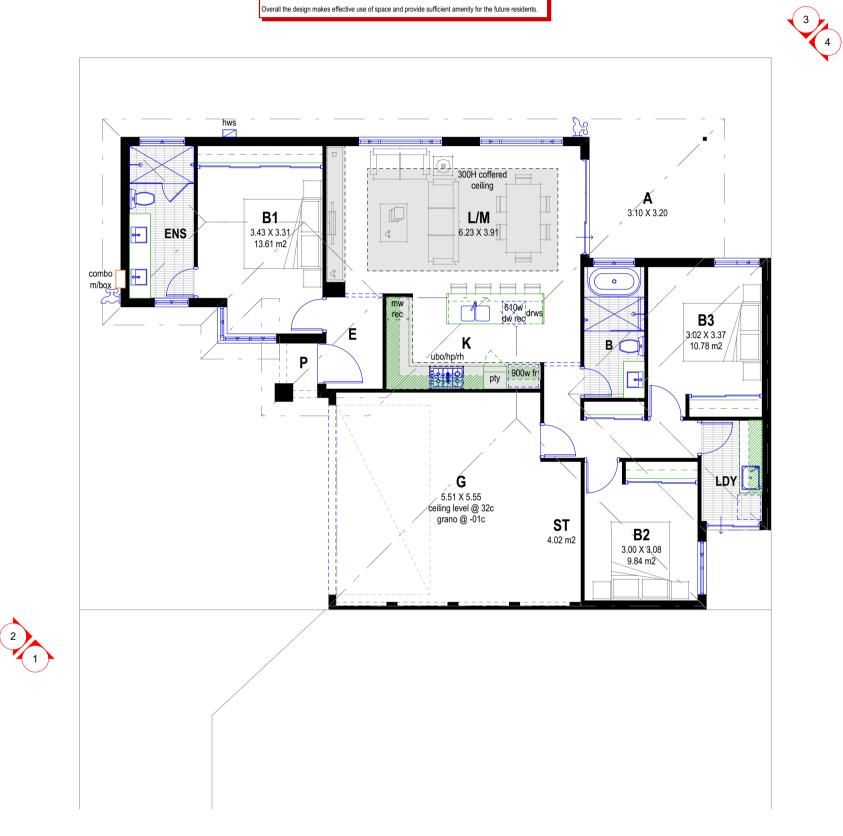


### **Drawing Notes Legend**

с	= BRICK COURSE HEIGHT	wc	= WATER CLOSET
w/-	= WITH	wm	= WASHING MACHINE
dp	= DOWNPIPE	dry	= DRYER
sprdr	= SPREADER	dw	= DISHWASHER
rwh	= RAIN WATER HEAD	s	= SINK
dho	= DOOR HEIGHT OPENING	w/o	= WALL OVEN
a/c	= AIR-CONDITIONING	ubo	= UNDER BENCH OVEN
mh	= MANHOLE	vb	= VANITY BASIN
s/a	= SMOKE ALARM	hb	= HAND BASIN
b/s	= BEDROOM SOUNDER	tr	= TROUGH
t/d	= THERMAL DETECTOR	hp	= HOT PLATE
fw	= FLOOR WASTE	rh	= RANGEHOOD
td	= TUN-DISH	ohc	= OVERHEAD CUPBOARDS



- While the living room width of 3.91m is minorly non-compliant:
  - The use of large full height windows and sliding door provides ample natural ventilation and
  - Analysis of access.
     There is ample space for a functional furniture layout to accomodate expected household size as demonstated on the plans.
- all the design makes effective use of space and provide sufficient amenity for the future reside





## **Floor Plan**

scale1:100



**Building Area** Floor:

Garage: Alfresco:

Porch:

118.27m<sup>2</sup> 36.56m<sup>2</sup>

9.92m²

1.82m<sup>2</sup>



scale 1:100



scale 1:100

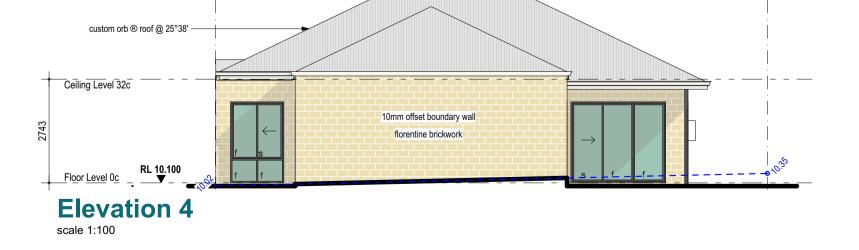


boundary

### **Elevation 3**

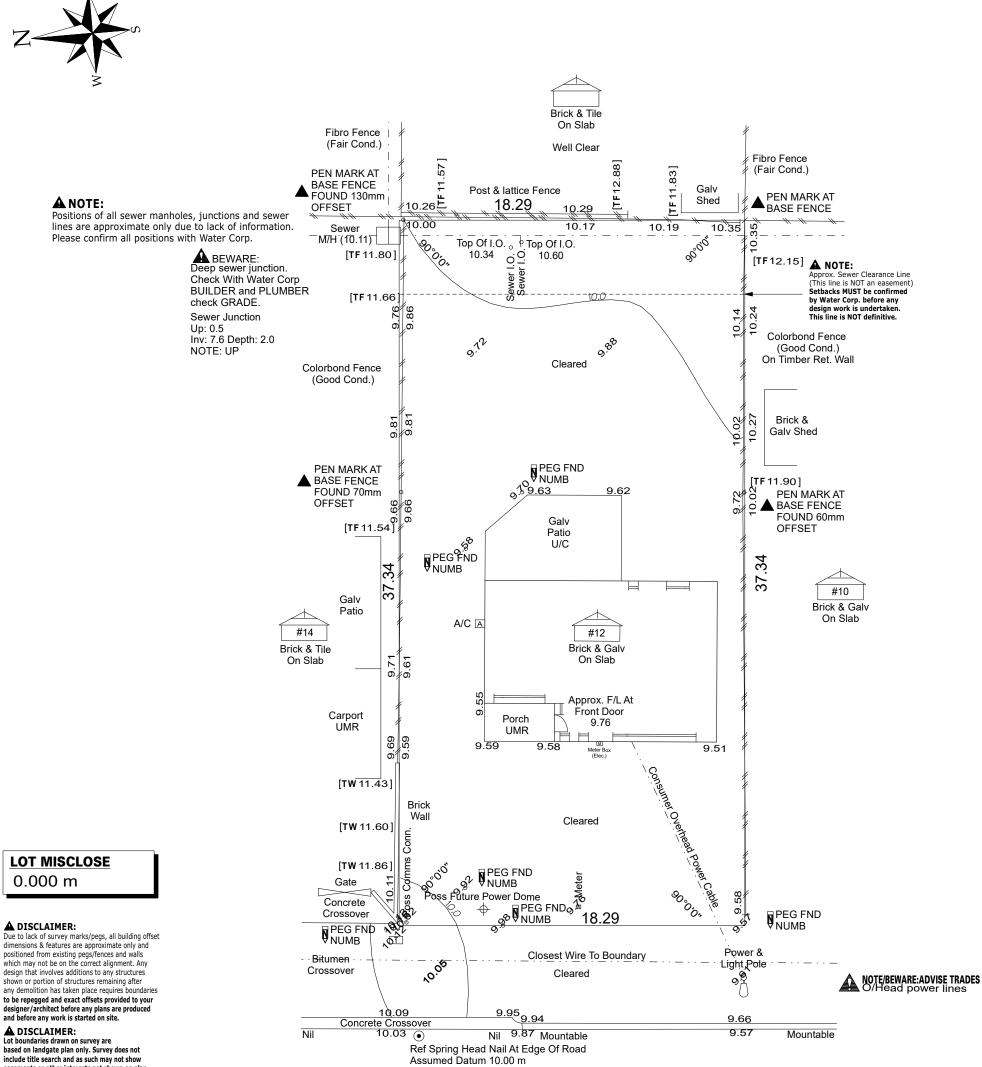
boundary

scale 1:100









Assumed Datum 10.00 m Sewer M/H
Opp. (10.08)

easements or other interests not shown on plan ld he checked to y rify all lot and for any easements or other interests which may affect building on the property.

#### **DISCLAIMER:**

Survey does not include verification of cadastral boundaries. All features and levels shown are based on orientation to existing pegs and fences only which may not be on correct cadastral alignment. 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:

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 changes to the parcel or portion of the parcel of land shown on this survey including any adjoining neighbours levels and features that have occurred after the data on this currey. All General details of bitded date on this survey. All Sewer details plotted from information supplied by Water Corporation.

#### Fenellia Crescent Bitumen

Scale 1:200 2 0 4 6 8

		87-89 Guthrie Street	JOB #	519419	GPS	Lat: -31.78	85581 Long:	115.764319	ROADS	Bitumen	ELEC.	U/Ground(To Be Est) / O/Head
<b>OTTAGE</b>		Osborne Park, WA 6017		ORDER #		<b>#</b> 2111050B		KERBS	Mountable / Nil	COMMS.	Yes	
	PO Box 1611 Osborne Park	ADDRESS	#12 Fenellia Crescent	LOT	Lot 674 (Pl	an 10363)		FOOTPATH	Nil	WATER	Yes	
		Business Centre WA 6917	SUBURB	Craigie					SOIL	Sand, L'Stone(Poss)	GAS	Check Alinta
		P: (08) 9446 7361 E: perth@cottage.com.au	LGA	CITY OF JOONDALUP	AREA	683m²	<b>VOL.</b> 1341	<b>FOL.</b> 501	DRAINAGE	Good	SEWER	Yes
	LICENSED SURVEYORS	W: www.cottage.com.au	DRAWN	T. Gill	DATE	17 Feb 22		SSA No	VEGETATION	Light Grass Cover	COASTAL	No (Approximate Only Confirm With Shire)