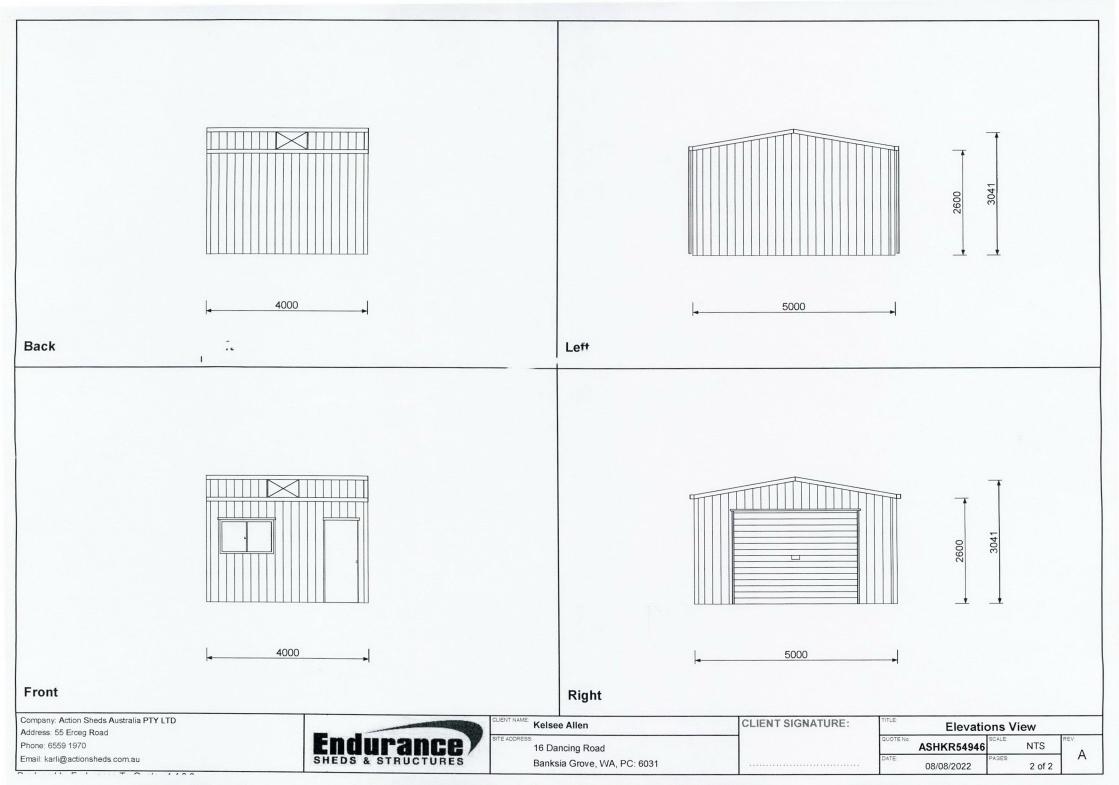
PA DRO	WEST	Feature & Conto	ur Survey of: L	ot 4584. No. 16	Dancing Road, B	ANKSIA GR	OVE	REVISION: A SHEET: 1 OF 1
PRO	CLIENT:		PLAN: DP 4214			27/08/21		
Licensed and Engineering S	EYING	BUILDER: STATUS	RESIDENTIAL	C/T Vol: 4004	00		REFEREN	
T (08) 9242 8247 E: admin@prowestsurveying.com.au		BUILDER JOB # SR21042		HEIGHT DATUM: AHD			COASTAL ZONE: >1KM	
F (08) 9242 8296 Web: www.prowestsurveying.com.au Po Box 1463 Osborne Park DC 6916 DWG# 5149001		AUTHORITY: CITY OF WANNEROO		HEIGHT CORRECTION TO AHD: NO			SEWER INFORMATION: NO	
		AOTHORITI. CITT OF WANTERCO		NO SEWER INFORMATION AVAILA				
FEATURE SYMBOL LEGEND	SITE CLASS A				INFORMATION A	VAILABLEA	I TIME	OF SURVEY
POWER	FOOTING DETAIL D10V SAND PAD NOT REQU			NOTES (1) ALL FEATURES	IN GOOD CONDITIO			AL NOTE!
CABLE DOME (F) POWER POLE () PP	BALAREA YES - BAL CORROSION CLASS R1	LOW		(2) DEVELOPMENT	TAREA: NEW			PHASE
CABLE BOX CB CONSUMER & CP	WIND CATERGORY N2 HOUSE FTGS @-2c					РО	WEKI	OHOME
POWER STATE OF STATE	GARAGE FTGS @-2c PIER FTGS @ -4c						A	1
LIGHT POLE *LP STAYWIRE ANCHOR SWA	SITE PLOT RATIO SITE: = 480.0m²	1,000 SETOL	JŤ	11,490 RESIDENCE	2,510 SETOUT	3		> M
WATER	BUILT AREA: = 226.2m² SITE COVERAGE: = 47.12%	CHEC		9206				1
WATER M FIRE HYDRANT	CROSSOVER PAVING AREA = 25.1 VERGE AREA = 67.53m ²	0m*		vacant / sandy			V	
TAP Ô STOP VALVE SV	STORMWATER DISPOSAL TO COU REQUIREMENTS. SOAKWELL TO						N	
POINT WATER	TRAFFICABLE LIDS AND ARE POS AT THE PLUMBERS DISCRETION	top: 50.73	axisting	limestone retaining wail top: 51.11		51.48		
BORE WATER WATER SEWERAGE		NAI	L at so		A NAIL			
SEWER M/H SEWER M/H		hakaladadadadadadadadadada	MATTITITITI			ukuhuhuhukuduko		
(SQUARE LID) (ROUND LID) INSPECTION () IS INSPECTION () IO	05	existing limestone	0.	PROPOS		g limestone	5	
SHAFT OPENING HOUSE OHC	6,410 SETOUT	retaining wall		2	Y OTHERS cp: 51		į	
TELSTRA		40.78	Top of	5 + 1	5,000			
TELSTRA TELSTRA	+-		1	- To	1.0			
TELSTRA A								
DRAINAGE			SAND @ -10 RL 51.10					
DRAIN M/H DRAIN M/H				2	4.10 81.45			
SIDE DRAINAGE		42.76	61.16	91.12	61.10 61.45			
COMBINED (C)				IDENCE a				
GAS		4586	FFL	51.186	A A	583		
GAS METER GM GAS VALVE GV	98 ECE	vacant / sandy 1,500	S S S S S S S S S S S S S S S S S S S		1 11/1	/sandy &	1	
GAS GM GV GV MARKER	21,990 RESIDNCE		HWU		2,510	1,990 St. 1990		
SURVEY MARKS	~	BAT P		े ज़ि	3 61.00 61.00			
PEG FOUND PFO PEG GONE PG DRILL HOLE DHO BENCH MARK			The second		+			
PEN MARK PMO NAIL & PLATE NPL®		4.000	Wb.					
MISCELLANEOUS INFO.		1,000		GARAGE GRANO @ -10				
STREET SIGN SPOT HEIGHT				RL 51.10				
UNKNOWN		bank top	PC RCH	k top Q	s bank	op so		
OVERHEAD SEWER — S —		· Top: 51:10-	STOCOMB 6	PATH	I I I I I I I I I I I I I I I I I I I	48		
FENCE LINE WINDOW / OPENING	3,600 SETOUT		000	4810 WIDEO B/PAVED IN	51.00	8 5	ŏ	
SERVICE DETAILS	3,6 TO SEI	50.50	10, 00 6	DRIVEWAY*	90.	3,600 SETOUT	CH	
WATER: L OVERHEAD POWER: NS	↓ E	Dank bottom pr	O HC	bank bottom CROSSOVER BY OWNER	A	cottom &		
U/G POWER: L TELSTRA: L		3	oi Q	TO COUNCIL REQUIREMENTS	10	282		
GAS: L		9		mounta 's kerb	1 2 20 20	00000000000000000000000000000000000000	a name onjuga ujimi	1,000,000,000,000,000,000
SEWER: L, TBC		tom (AHE	fall sp.35m HEGHT)		tbm ndil 50.63m (AHD HEIGHT)	ST	ATL	JS.
SERVICE NOTES L: LOCATED NS: NO SERVICE			DAN	CING POA	D	RES	IDFN	ΙΤΙΔΙ
A: AVAILABLE BUT NOT LOCATED				RESIDENCE			2/7 LEEWAY COURT, PHONE 08 6555	OSBORNE PARKWA6017
TBC: LOCATION TO BE CONFIRMED		1,000		11,490	2,510	PROJECT NO:		SULATION IN REGARDS
SEWER JUNCTION DI	ETAILS	TO SETO		(bitumen)	T SETOUT T	SR21042 DESIGN BY: KD	TO NEW DWELL DATE: 16/08/2022	INGS MAYALTER THIS DESIGN
HOUSE CONNECTION (HC) IL:	N/A		GARAGE	36.521		FF	. CHANGES (PRII L TOLERANCE +	NTED DATE:16/08/2022) /- 40MM
UP DISTANCE: DEPTH TO CONNECTION:	N/A N/A		Pavin	1 1	DESCRIPTION DRAWN DATE W/DRAWINGS JF 28.09.21 ENGINEERING JF 05.10.21			
			A/C PLINTH	20.000	PRESTART JF 25.11.21	CLIENT 1:		
SCALE 1:200 AT A3			A/C PLINTH PORCH / PA 79R NEWAY	7H 26.602		BUILDERS:		DATE:
0 5 7.5 1	0 12.5 15			47.007 m²				

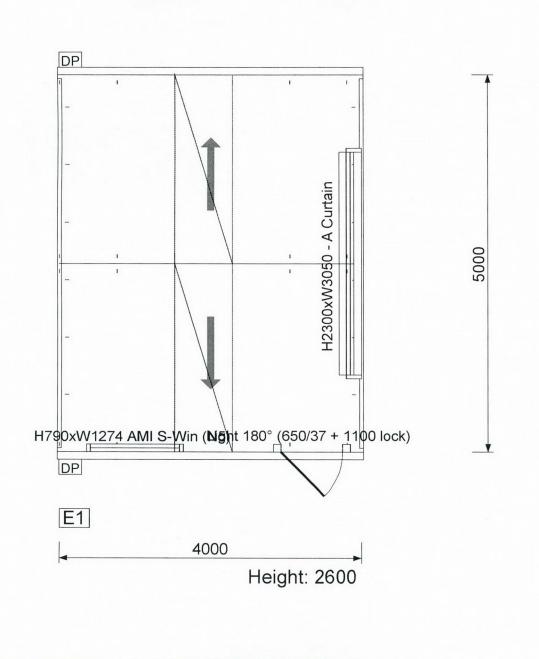
1. The boundary information on this site plan is approximate only. The boundary has been positioned using a best-fit of available survey marks and fence lines. A rapeg / bdy identification survey is recommended if an accurate position of features / improvements relative to the boundary is required.

2. The sewer junction on this plan has been plotted using information provided by the Water Corporation. A site inspection is required by the builder / disvisions shown on this feature survey plan have been stank from L.T.O survey plans. The final repegged dimensions shown on this feature survey plan have been stank from L.T.O survey plans. The final repegged dimensions shown on this site survey plan for any purpose.

4. All service information shown of this plan should be verified with the relevant authorities.

5. Pro West Surveying does not accept liability for any loss or damage caused by the use of this feature survey plan for any purpose.





OPTION ITEMS LIST:

1 x Window

- 1 x H790xW1274 AMI S-Win (N5)

1 x PA Door

- 1 x Light 180° (650/37 + 1100 lock) 1 x Roller Door

- 1 x H2300xW3050 - A Curtain

2 x Skylights

- 2 x F/gl 8oz 2400gsm Clear

(E1) 1 x Eng - Certificate (WA) - Enduro

Company: Action Sheds Australia PTY LTD

Address: 55 Erceg Road Phone: 6559 1970

Email: karli@actionsheds.com.au



Kelsee Allen
SITE ADDRESS:
16 Dancing Road
Banksia Grove, WA, PC: 6031

CLIENT SIGNATURE:

Plan View **ASHKR54946** NTS 08/08/2022 1 of 2

