

20 Walters Way Forrestfield WA 6058 PO Box 303 Kalamunda WA 6926 Ph: 9454 9700 Fax: 9454 9711

ABN: 51 881 383 907

SHIRE OF WICKEPIN REQUEST FOR TENDER

REQUEST FOR TENDER

REFERENCE:

DESIGN AND CONSTRUCTION OF

ONE (1) 4x2 TRANSPORTABLE

DWELLING DESIGNED, BUILT AND

PLACED ON LOT 50 SMITH STREET

WICKEPIN WA 6307

RFT NUMBER: RFT 03 2020/2021

CONTENTS

DOCUMENT.	Page No.
,	
Part 6. Tenderers Offer	1-8
Part 7. Contractors OS&H Management Systems Questionnaire	9-13
Part 8. Tenderers Safety Record	14-16
Part 9. Project Reference Sheet	17-23
Part 10. Tenderer Resources Schedule	24-25
Organisation Structure	26
ASC Company Extract	27
Referees	28
Sub-Contractors	29
Financial Position	30
Relevant Experience	31-36
Tenderers Resources	37
Tender Letter & Specification	38-40
Tender Architectural Plans	41
Attached	
Quality Builders Safety Management Plan	
Quality Builders Trust Deed	

Shire of Wickepin RFT 3 2020/2021

6 TENDERER'S OFFER

6.1 FORM OF TENDER

Chief Executive Officer Shire of Wickepin 77 Wogolin Road WICKEPIN WA 6370

I/We QUALITY BUILDERS PTY LTD
(BLOCK LETTERS)
of 20 WALTERS WAY FORRESTFIELD WA 6155
(ADDRESS) ABN 51 881 383 907ACN (if any) 009 129 677
Telephone No:
E-mail (if any):JOHNH@QUALITYBUILDERS.COM.AU
In response to RFT 5-2019/2020 Construction of One 4x2 executive home either
transportable or built on site.
Under and subject to the Conditions of Tendering annexed hereto I/we, the undersigned hereby Tender the following sum to complete the Works referred to in the Request for Tender.
FOUR HUNDRED TWENTY EIGHT THOUSAND TWO HUNDRED & NINETY EIGHT DOLLARS
(AMOUNT IN WORDS)
(\$(\$
(Numerals)
And I/we undertake to perform the work under the Contract in accordance with Minor Works and Services General Conditions of Contract attached to this Request and Specification, Drawings, which documents I/we have examined, and I/we agree that this Tender shall remain binding on me/us for ninety (90) calendar days from the date of the Tender closing or forty-five (45) days from the Council's resolution for determining the Tender whichever is the later unless extended on mutual agreement between the Principal and the Tenderer in writing and shall not be withdrawn during that period.
Dated this 6TH day of NOVEMBER 2020
Signature of authorised signatory of Tenderer:
Name of authorised signatory (BLOCK LETTERS):JOHN HEARNE
Position:MANAGING DIRECTOR
Address: 20 WALTERS WAY FORRESTFIELD WA 6155
Witness Signature:
Name of witness: (BLOCK LETTERS): LYNDA MURRAY
Address: 9 CAMBRIAN PLACE WILLETTON WA 6155

6.2 TENDERER'S RESPONSE

The following checklist has been provided to assist you with your submission. Where it is necessary to provide additional information please ensure that all documents are clearly marked with the relevant Attachment title to assist the evaluation panel with their assessment.

(NOTE: All pages within Part 6 are to be completed and returned to the Principal as they form part of your Tender submission).

6.2.1 ORGANISATIONAL PROFILE

Attach a copy of your organisation structure and provide background information on your company and label it "Organisation Structure".	"Organisation Structure"	Tick if attached ☑
If companies are involved, attach their current ASC company extracts search including latest annual return and label it "ASC Company Extracts".	"ASC Company Extracts"	Tick if attached

6.2.2 REFEREES

Attach details of your referees, and label it "Referees". You should give examples of work provided for your referees where	"Referees"	Tick if attached	
possible.		\square	

6.2.3 AGENTS

Are you acting as an agent for another party?	Yes / No	
If Yes, attach details (including name and address) of your principal and label it "Agents".	"Agents"	Tick if attached

6.2.4 TRUSTS

Are you acting as a trustee of a trust?	Yes / No)
If Yes, in an attachment labelled "Trusts":		
(a) give the name of the trust and include a copy of the trust deed (and any related documents);and	"Trusts"	Tick if attached
(b) if there is no trust deed, provide the names and addresses of beneficiaries.		Ø

6.2.5 SUBCONTRACTORS

Do you intend to subcontract any of the Requirements?	Yes / No	
If Yes, in an attachment labelled "Subcontractors" provide details of the subcontractor(s) including:	"Subcontractors"	Tick if attached
(a) the name, address and the number of people employed; and	Subcontractors	attached
(b) the Requirements that will be subcontracted.		<u>⊠</u>

6.2.6 CONFLICTS OF INTEREST

Will any actual or potential conflict of interest in the performance of your obligations under the Contract exist if you are awarded the Contract, or are any such conflicts of interest likely to arise during the Contract?	Vas /No	
If Yes, please supply in an attachment details of any actual or potential conflict of interest and the way in which any conflict will be dealt with and label it "Conflicts of Interest".	"Conflicts of Interest"	Tick if attached

6.2.7 FINANCIAL POSITION

Are you presently able to pay all your debts in full as and when they fall due?	Yes/ No)
Are you currently engaged in litigation as a result of which you may be liable for \$50,000 or more?	Yes No	
If you are awarded the Contract, will you be able to fulfil the Requirements from your own resources or from resources readily available to you and remain able to pay all of your debts in full as and when they fall due?	Yes / No	0
In order to demonstrate your financial ability to undertake this contract, in an attachment labelled "Financial Position" include a profit and loss statement and the latest financial return for you and each of the other proposed contracting entities, together with a list of financial referees from your bank and/or accountant.	"Financial Position"	Tick if attached ☑

6.2.8 QUALITY ASSURANCE

Does your organisation have any quality assurance or quality assurance systems?	Yes / No	
If you propose to subcontract, does your subcontractor have a "third party" quality management system in place?	Yes / N	
Supply evidence or details of your quality assurance position and where relevant of your supplier's or subcontractor's position, in an attachment labelled "Quality Assurance".	"Quality Assurance"	Tick if attached

6.2.9 INSURANCE COVERAGE

The insurance requirements Special Conditions. insurance coverage attachment labelled Certificate of Current days of acceptance.	Tenderers are to s in a format as of "Insurance Cover	supply evidence of the supply evidence of the supply at th	heir an "Insuranc the Coverage		Tick if attached
Type	Insurer – Broker	Policy Number	Value (\$)	Ex	piry Date
Public Liability	MARSH	AWQ024269CAR	20M	30	/06/2021
Workers Compensation	MARSH	0/18-6932	50M	30)/06/2021
Professional Indemnity	ALLIANZ/MARSH	176R000226PLP	5M 10M AGGREGATE	13	/09/2021

	PART 6	COMPLETE AND RETURN THIS PART	
- 1			

6.2.10 OCCUPATIONAL SAFETY AND HEALTH

Tenderers must complete Part 8 "Tenderer's Safety Record" and submit it marked "Tenderer's Safety Record".	"Tenderer's Safety Record"	Tick if attached ☑
Tenderers must complete Part 7 "Contractor's Occupational Health and Safety Management System Questionnaire and submit it marked "Contractor's Health & Safety Questionnaire".	"Contractor's Health & Safety Questionnaire"	Tick if attached

6.3 SELECTION CRITERIA

6.3.1 COMPLIANCE CRITERIA

Please select with a yes or no whether you have complied with the following compliance criteria:

	Description of Compliance Criteria		
(a)	Compliance with the Specification contained in the Request.	Yes	No
(b)	Compliance with the Conditions of Tendering this Request.	Yes /	No
(c)	Compliance with attendance at any mandatory tender briefing or Site inspection.	Yes /	No
(d)	Compliance with the Quality Assurance requirement for this Request.	Yes	No
(e)	Compliance with all necessary Licences and Registrations	Yes	No
(f)	Compliance with and completion of the Price Schedule.	Yes	No

6.3.2 QUALITATIVE CRITERIA

Before responding to the following qualitative criteria, Tenderers must note the following:

- All information relevant to your answers to each criterion are to be contained within your Tender:
- Tenderers are to assume that the Evaluation Panel has no previous knowledge of your organisation, its activities or experience;
- Tenderers are to provide full details for any claims, statements or examples used to address the qualitative criteria; and
- Tenderers are to address each issue outlined within a qualitative criterion.

A)	Relevant Experience	Weightin 20%	ng
Describe your experience in completing similar projects. Tenderers must, as a minimum, address the following information and label it "Relevant Experience":		20 %	
(a)	Provide details of similar work;		
(b)	Provide scope of the Tenderer's involvement including details of outcomes;	"Relevant	Tick if attached
(c)	(c) Provide details of issues that arose during the project and how these were managed;		
(d)	Demonstrate sound judgement and discretion;		
(e)	Demonstrate competency and proven track record of achieving outcomes; and		
(f)	Complete Part 9 – "Project Reference Sheet".		

B) Tenderer's Resources Tenderers should demonstrate their ability to supply and sustain the	Weighting 20%	
necessary: (a) Plant, equipment and materials; and (b) Any contingency measures or back up of resources including personnel (where applicable). As a minimum, Tenderers should provide a current commitment schedule and plant/equipment schedule in an attachment and label it "Tenderer's Resources".	"Tenderer's Resources"	Tick if attached ☑

6.4 PRICE INFORMATION

Tenderers **must** complete the following Price Schedule. Before completing the Price Schedule, Tenderers should ensure they have read this entire Request.

6.4.1 DISCOUNTS

Are you prepared to allow a discount for prompt settlem accounts?	ent of Yes	No
If you are offering different discounts for different periods, or discounts such as volume discounts, detail them in an attact		Tick if attached
labelled "Discounts".		

COMPLETE AND RETURN THIS PART PART 6

PRICE BASIS 6.4.2

Are you prepared to offer a fixed price?	Yes	No
If No, please indicate how your proposed price variation mechanism differs from the one outlined above. Supply details and label it	Variation	Tick if attached
"Price Variation Mechanism".	Mechanism"	

6.4.3 SCHEDULE OF RATES FOR LABOUR AND DAYWORKS

The Tenderer shall list below the hourly rates payable for various occupational groups which may be employed on the Site including any applicable Goods and Services Tax (GST).

ITEM	RATE PER HOUR (ex GST)	GST Component	RATE PER HOUR (inc GST)
Planner or Draftsperson	\$ 61.88	\$ 6.19	\$ 68.07
Supervisor	\$ 82.50	\$ 8.25	\$ 90.75
Building Tradesperson	\$ 75.00	\$ 7.50	\$ 82.50
Labourer	\$ 56.25	\$ 5.63	\$ 61.88
Plant Operator	\$ 75.00	\$ 7.50	\$ 82.50

6.4.4 SCHEDULE OF RATES FOR PLANT HIRE

Tenderers shall list the hourly rates for the hire of all types of constructional equipment used on the Site for clearing, earthworks, excavation, compaction, laying of pipes, construction of manholes, grading of surfaces and watering.

The rates shall include allowance for an experienced operator, fuel consumable sores, maintenance, overheads, GST and profit and are for the plant specified or equivalent, based on the Contractors standard working week.

ITEM	RATE PER HOUR (ex GST)	GST Component	RATE PER HOUR (inc GST)
BOBCAT	\$ 130.00	\$ 13.00	\$ 143.00
TRUCK 8 TONNE	\$ 110.00	\$ 11.00	\$ 121.00
	\$	\$	\$
	\$	\$	\$

Working week for these rates is MONDAY to FRIDAY for 8 hours/day.

6.4.5 PRICE SCHEDULE

Tenderers must complete the following Price Schedule. Before completing the Price Schedule, Tenderers should read this entire Request for Tender.

The Tenderer shall price all tasks in the Price Schedule. The prices entered shall fully cover all the obligations of the Contractor under the Contract.

BREAK DOWN OF LUMP SUM

NO.	TASK	AMOUNT
	Design	
1.	Architectural Plans	\$696.48
	Construction	
2.	Preliminaries	\$17,330.00
3.	Site Works	\$50,925.00
4.	Construction - Lot 50 Smith Street	\$295,720.34
7.	Services - connection to power, water, sewer & phone	\$24,690.00
	TOTAL LUMP SUM PRICE (EX GST)	\$389,361.82
	TOTAL GST COMPONENT	\$38,936.18
	TOTAL LUMP SUM PRICE (INC GST)	\$428,298.00

FOUR HUNDRED TWENTY EIGHT THOUSAND TWO HUNDRED & NINETY EIGHT DOLLARS

Amount in words:

Options

NO.	TASK	AMOUNT
	Environmental/Energy Efficient Initiatives	
8.	Grid Connected Solar Power 2.5-3.5kw	\$3,399.00 INC GST
9.	Water Reuse system	
	Optional Construction Design Alternatives	
10.	Construction - Lot 50 Smith Street	
13.	Other initiatives – as identified by the Builder	

7 CONTRACTOR'S OCCUPATIONAL SAFETY AND HEALTH MANAGEMENT SYSTEM QUESTIONNAIRE

This questionnaire forms part of the Principal's Tender evaluation process and is to be completed by tenderers and submitted with their Tenders and labelled as "Contractor's Safety & Health Questionnaire". The objective of the questionnaire is to provide an overview of the status of Contractor's safety management system. Contractors may be required to verify their responses noted in their questionnaire by providing evidence of their ability and capacity in relevant matters.

OSH Policy and Management	YES	NO
Is there a written company health and safety policy? If Yes, provide a copy of the policy. Comments SEE ATTACHED		
Does the company have an OSH Management System? If Yes, provide details. QUALITY BUILDERS HAVE A SAFETY MANAGEMENT PLAN (SMP) THIS SAFETY MANAGEMENT PLAN CAN BE PROVIDED ELECTRONCIALLY AS REQUIRED	Ø	
Is the OSH Management System audited or reviewed on a regular basis? If Yes, provide details of last audit and outcomes. OUR SMP WAS LAST AUDITED ON 7/6/2019 AND IS UPDATED ON A REGULAR BASIS FOR JOB SPECIFIC REQUIREMENTS	⊠	
Is there a company OSH organisation chart? If Yes, provide a copy. Comments OSH ORGANISATION CHART IS CONTAINED IN THE SMP	Ø	
Are Health and safety responsibilities clearly identified for all employees? If Yes, provide details. RESPONSIBILITIES ARE OUTLINED IN THE SMP	⊌	
Are line managers held accountable for health and safety performances? If Yes, provide details. ACCOUNTABILITY IS OUTLINED IN THE SMP	⊭	

ART 7	COMPLETE AND RETURN THIS PART			
	Safe Work Practices and Procedures	YES	NO	
	Has the company prepared safe operating procedures or specific safety instructions relevant to it operations? If Yes, provide a summary listing of procedures or instructions. Comments SWMS - ANGLE GRINDER, BOCAT WORK, ERECTION OF STRUCTURES (ROOF & WALL), MANUAL HANDLING, ROOF SHEETING, WORKING AT HE	☑ IGHTS		
	Are safe operating procedures or specific safety instructions issued to employees? If Yes, please explain how this is done. VIA SWMS, MEMO OR VERBALLY	Ø		
	Does the company have any permit to work systems? If Yes, provide a copy of a standard incident report form.		☑	
	Which company personnel are responsible for investigating incidents? MANAGING DIRECTOR & PROJECT MANAGER (PM)			
	Do incident reports contain prevention recommendations?	Ø.		
	Who is responsible for implementing remedial measures recommended? MANAGING DIRECTOR (MD)			
	Are these procedures to maintaining, inspecting and assessing the hazards of Plant operated/owned by the company? If Yes, provide details. REGULAR ASSESSMENT & INSPECTION OF PLANT BY MD & PM ALONG WITH RISK ASSESSMENTS	ಠ		
	Are their procedures to storing and handling hazardous substances? If Yes, provide details. SUSTANCES ARE STORED IN FLAMBLE PROOF CABINET	র্		
	Are there procedures for assessing and controlling risks associated with manual handling? If Yes, provide details. THESE ARE DETAINED IN OUR SMP	Ø		

Occupation Safety and Health

Describe how safety and health training is conducted in your company?

AS TRAINING IS REQUIRED A THIRD PARTY PROVIDER

IS ENGAGED, GENERAL ITEMS ARE HANDLE IN HOUSE BY

OUR EXPERIENCED STAFF

Provide a summary or examples of safety and health training courses provided for, or undertaken by employees during the past 12 months.

NOTHING IN THE PAST 12 MONTHS (EXCLUDING FORK TRUCK LIC)

PRIOR TO THAT WORKING AT HEIGHTS

Is a record maintained of all training and induction programs undertaken for employees in your company? If Yes, provide examples of safety training records.

Provide details of any company safety induction programs for company employees and or/Sub contractors.

A GENERAL SAFETY INDUCTION IS CARRIED OUT BY PM OR MD FOR NEW SUB-CONTRACTORS OR EMPLOYEES

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COMPLETE AND RETURN THIS PART

Safety and Health Workplace Inspection	\(=0	
Are regular health and safety inspections at work Sites undertaken?	YES Ø	П
If Yes provide details. AS QUALITY BUILDERS WORK FROM A CONSTRUCTION YARD SAFETY INSPECTIONS ARE CONTROLLED ON A DAILY BASIS		
Are standard work place inspection checklist used to conduct health and safety inspections? If Yes, provide details or examples. DETAILS AND PROCESSES ARE INCLUDE IN THE SMP	Ø	
Who normally completes workplace safety and health inspections? GENERALLY MD & PM'S		
How are workplace safety and health inspection reports dealt with? THEY ARE DISCUSSED WITH MD & PM'S, AND ACTIONED AS REQUIRED		
Is there a procedure by which employees can report nazards at workplaces? If Yes, provide details. HAZARD CAN AND ARE REPORTED DIRECTY TO THE MD & PM'S	☑′	

PART 7	COMPLETE AND RETURN THIS PART		
	Safety and Health Consultation	YES	NO
	Is there a workplace safety committee? If Yes, provide details.		⊠
	Are there guidelines on procedures governing the safety committee operation?		Ø
	Are there employee elected health and safety representatives If Yes, provide details.		☑
	Is there a company safety officer? Comments: SAFETY AND SAFETY REQUIRMENTS ARE HANDED BY THE MANAGING DIRECTOR	Ø	
	Safety and Health Performance Monitoring Is there a system for recording and analysing and safety performance statistics? If Yes, provide details.		⊠
	Is safety performance on the agenda of management meetings? If Yes, provide details.		₫
	Is senior management involved in analysis of safety performance statistics?		⊠
	Has the company ever been convicted of an occupational health and safety offence? If Yes, provide details. DATE OF ORDER 8/12/2011 FOR A FALL INJURY IN JULY 2008 FINE \$4,000	⋈	

8 TENDERER'S SAFETY RECORD

Complete the following details and submit with your Tender labelled as "Tenderer's Safety Record".

Project	Date of Accident/Notice	Accident or Infringement Notice	Reason	Time Lost
	** SEE ATTACHED**			
-				
		· ·		

Quality Ealders Incident Record & Arralysis All Quality Builders Pty Ltd Sites

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			Time	9.15pm	X D	1000		5.5	2										
			Date	3.5.19	2000	0.000	1000	5.11.19											



FIRST AID / INCIDENT REGISTER

Date	Name	Description of Work Activity	Injury or Illness Sustained	Reported To
219	Corey Fowler	Capentry	Ractured teeth	Joseph Hilthing
419	Cameron M.	Welder	Cuts to hard	seen by Kelly Toyb
27/10	Brett Pears	welder.	objectin Eye.	JLH /KT
28/4	Liam Hearne	Proprentice	burn fingers	JUH
4/6/15	Brody Wood	APPRENTICE.	HAND PAIN.	JUH JH
10/6	Brett Pears	Welder.	Cut to @ arm.	JUH/KT
3010	Reece Annan.	apprentice.	twisted ankle.	JMHIKT
18/16	ReeceAnon	apprentice.	Cut to arm	KT.
2411116	Glem Somp	^ '	Khand.	RayM
	Liam Heavine:	apprenta.	Thumb Mand	&M Childucia
17/8/16	MAdoms.	Yardman.	ka iciala	Tomes G.
11/	K Pontaque	Carpenty	burnto aim	V-T
7-10.16		Greenty	Laceration - leg	KBylor
7.10.16		apprentice	Laceration-lea	KTaylor
20-10-16	C Hawkins	welder	object in eye	KBylo
16-1-17	Jed Palmer	welder !	Wire puncture Fina	
21.12.16		Yardman	Cut to leg	K-Taylor
15.3.17		Yardman	Headlear Thury	K Taylor.
5417	5	Welder.	Cut - thumb	K Taylor
1000	C Muse d	Apprentice	Cut to Finger	Monde
5-9.17	C Munachen D Tester	0	ankle.	K Taylor.
14.11.17	D legier,	Carpenter.	Cut to drumshou	` .
		Westcoost HVAC	West Breathing	K 10410
7.2.18	Brett Pears	Welder.	Laceration (2) Fing	Liegios
	Glenn Samoson	Yard	Crush L to R have	1 16 - 1
		Welder (D	Shin Ring Finger	K Taylor.
		-	Gut on France	RTC4101.
12419	Kareen	Apprentice	Laceration Fina	
	M Adams	Yardman	Floin eve	h Taylds
	M Handgraaf	Sarpenter.	Cut to (R) winst	Maylor
	MGeere.	Corpenter	Cut to thumb.	KTaybii

PROJECT REFERENCE SHEET

Complete the following details and submit with your Tender labelled as "Project Reference Sheet".

Name of the Project	Value (approx.)	Date Started	Date Completed	Client	Referees Name	Telephone Number
	** SEE ATTAC	HED**				
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- 4			. 1 .		10 e g	

Housing Projects

	Company Name - Quality Builders Pty Lt	d			Completed Projects June 2011 - Sep	t. 2020
Project Completion Date	Project Name,	Type of Works	Project Value Inc. GST	Construction Period	Client/Reference	Facility Complex
15/09/2020	Stimulus Program - Demountable Replacements - 18 < GLA Classrooms	Construstion of 18 < GLA Classrooms + 10 < Additional GLA Classroom Variation	\$3,695,374	28 Weeks	DoF - Dept. of Ed. Iredale Pedersen Hook Architects Adrian Iredale 9322 9750	Level 2 Simple
15/09/2020	Transportable Construction Program - Package 6 - 27 x GLA Classrooms	Construstion of 27 x GLA Classrooms + 3 x Additional GLA Classroom Variation	\$3,995,226	28 Weeks	DoF - Dept. of Ed. Iredale Pedersen Hook Architects Adrian Iredale 9322 9750	Level 3 Simple
23/06/2020	Eucla DoH 1x4 Bedroom Transportable Houses	1 x 4 Bedroom D&C Transportable Houses	\$522,144	26 Weeks	Dept.of Housing - Sander Dijkstal	Conventional
7/05/2020	Regional TAFE Bunbury NDIS Training Facility Transportables	Construction of NDIS Training Facility Transportable & 2 x GLA Classrooms	\$530,620	14 Weeks	DoF - Department of Training and Workplace Development - Kent Lyon Architects - 9791 5404	N/A
8/07/2020	Shire of Murchison - Two residential dwellings - 3x2 and 4x2 design, construction and supply Transportable Houses	Design & Construction of 4 Bedroom x 2 Bathroom & 3 Bedroom x 2 Bathroom Transportable dwelling	\$706,536	26 Weeks	Shire of Murchison - Bill Boehm - 9963 7999	N/A
22/05/2020	Transportable Construction - Additions 2019-2020 3x Specialist and 4x GLA Classrooms	Construction of 3x Specialist Classrooms (Woodwork, Metalwork & Science) and 4x GLA Classrooms + 2 x Additional GLA Classroom Variation	\$1,700,540	27 Weeks	DoF - Dept. of Ed. Iredale Pedersen Hook Architects - Adrian Iredale 9322 9750	Level 1 Simple
21/01/2020	Oberthur Primary School - 2 x Modified Early Childhood Education Transportable	Construction of 2 x Modified Early Childhood Education Transportable	\$276,275	12 Weeks	DoF - Dept. of Ed. Iredale Pedersen Hook Architects - Adrian Iredale 9322 9750	Level 1 Simple
21/01/2020	Shire of Koorda 1 x 3 Bed/2 Bath Transportable House	Design & Construction of 3 Bedroom x 2 Bathroom Transportable dwelling	\$315,294	26 Weeks	Shire of Koorda	N/A
23/03/2019	Transportable Program 2019/20 - Package 2 - 5 x Pre-primary Classrooms and 1 x Administration Building + 1 Additional Pre-primary Classroom Variation	Construstion of 5 x Pre-primary Classrooms and 1 x Administration Building + 1 Additional Pre-primary Classroom Variation	\$1,155,477	24 Weeks	DoF - Dept. of Ed. Iredale Pedersen Hook Architects - Adrian Iredale 9322 9750	Level 1 Conventions
16/12/2019	Transportable Program 2019/20 - Package 2 - 27 x GLA Modualr Classrooms	Construstion of 27 x GLA Transportable Classrooms	\$3,095,423	23 Weeks	DoF - Dept. of Ed. Iredale Pedersen Hook Architects - Adrian Iredale 9322 9750	Level 1 Conventions
.6/12/2019	Transportable Program 2019/20 - Package 1 - 27 x GLA Moduair Classrooms	Construstion of 27 x GLA Transportable Classrooms	\$3,095,423	23 Weeks	DoF - Dept. of Ed. Iredale Pedersen Hook Architects - Adrian Iredale 9322 9750	Level 1 Conventions
3/03/2019	Harrisdale Senior High School - Double Storey General Learning Area Transportable Block	Design & Construction of 4 GLA Classrooms, with 2 x Breakout rooms, associated Verandahs, composite decking handrails, ramps, staircases and mechanical lift.	\$1,058,078	20 Weeks	DoF - Dept. of Ed. Iredale Pedersen Hook Architects - Adrian Iredale 9322 9750	Level 1 Simple
23/03/2019	New Transportable Classrooms - Rockingham Beach Education Support Centre (Programmed FM)	Double Modular GLA classroom with office including verandah & site works	\$492,132	17 Weeks	Programe Facility Management for Dept. of Education	N/A
5/12/2018	Transportable Program 2018 - Package 3 - 5 x AAT's, 5 x Toilet Blocks, and 4 x Admin Buildings	Construstion of 10 toilet blocks & 4 Administration buildings	\$1,458,019	20 Weeks	DoF - Dept. of Ed. Iredale Pedersen Hook Architects - Adrian Iredale 9322 9750	Level 1 Conventions
5/11/2018	Transportable Program 2018 - Package 2 - 5 x Pre-primary Classrooms and 10 x Sheds	Construstion of 5 x Pre-primary Classrooms and 10 x Sheds	\$1,069,948	18 Weeks	DoF - Dept. of Ed. Iredale Pedersen Hook Architects - Adrian Iredale 9322 9750	Level 1 Simple
2/01/2017	Transportable Program 2018 - Package 1 - 12 x GLA Classrooms	Construstion of 12 x GLA Transportable Classrooms	\$1,464,630	17 Weeks	DoF - Dept. of Ed. Iredale Pedersen Hook Architects - Adrian Iredale 9322 9750	Level 1 Simple
7/09/2018	Wooroloo Prison Accomodation Units	Supply and Installation of Modular Buildings at Wooroloo Prison Farm	\$1,507,365	16 Weeks	DoF - Corrective Services. COX Architects - Mark Hainsworth 9322 3644	Level 1 Coventional
4/04/2018		Transportable Double Classroom - Design & Construct, Supply & Install	\$325,226	N/A	Catholic Education -Eastman Poletti Sherwood Architects Bruce Sherwood 9964 4949	N/A

	Company Name - Quality Builders Pty Lt	d			Completed Projects June 2011 - Sep	t. 2020
Project Completion Date	Project Name,	Type of Works	Project Value Inc. GST	Construction Period	Client/Reference	Facility Complexity
28/04/2016	Narrogin DoH 1x4 Bedroom Transportable Houses	1 x 4 8edroom D&C Transportable Houses	\$408,741		Dept.of Housing - Anna Tay 9222 3152	Conventional
23/07/2018	Meekatharra DoH. Construction of 3 x 2 pedroom dwellings	Construction of 3 x 2 bedroom dwellings	\$981,584	33 Weeks	Dept. of Housing - Joan Lim 9222 4796 Adam Lucas 3437 286 345	Conventional
12/12/2017	12 x General Learning Area Classrooms 2017 - Package 3	Construstion of 12 x GLA Transportable Classrooms	\$1,417,677	19 Weeks	DoF - Dept. of Ed. Iredale Pedersen Hook Architects Adrian Iredale 9322 9750	Level 1 Simple
8/01/2018	Package 2 - 25 General Learning Area Classrooms	Construstion of 25 x GLA Transportable Classrooms	\$3,002,854	21 Weeks	DoF - Dept. of Ed. Iredale Pedersen Hook Architects Adrian Iredale 9322 9750	Level 2 Conventional
28/04/2016	Merredin DoH 1×4 Bedroom Transportable Houses	1 x 4 Bedroom D&C Transportable Houses	\$367,252		Dept. of Housing - Joan Lim 9222 4796 Peter Haxby 0433 123 233	Conventional
3/10/2018	Pingelly Aged Appropriate Accommodation	Construction of 1 x Single & 2 x Duplex Transportable Houses including site works	\$1,528,077	32 Weeks	Shire of Pingelly - Gavin Pollock 98871065 Iredale Pedersen Hook Architects - Adrian Iredale 9322 9750	Conventional
3/01/2018	Transportable School Buildings Package 1 - 24 Pre-primary Classrooms and 20 Sheds	Construction of 24 Pre-primary Classrooms and 20 Transportable Sheds	\$4,543,304	26 Weeks	DoF - Dept. of Ed. Iredale Pedersen Hook Architects Adrian Iredale 9322 9750	Level 3 Conventional
22/01/2018	Cue DoH 1 x 4 Bedroom Fransportable Houses	1 x 3 Bedroom D&C Transportable Houses	\$430,768	33 Weeks	Dept of Housing - Dexter Pereira 9222 44846 Adam Lucas 0437 286 345	Conventional
21/12/2017	Mt Margret DoH 2 x 3 Bedroom Transportable House	Construction of 2 x 3 Bedroom D&C Transportable Houses	\$775,609	35 Weeks	Dept.of Housing - Dexter Pereira 9222 44846 Peter Haxby 0433 123 233	Conventional
23/08/2017	Exmouth Police Custodial Upgrade	Construction - Exmouth Police Station Custodial Upgrade including site works	\$1,240,480	22 Weeks	DoF - 8MW - Neil Hatt 99415101. Oldfield Knott Ian Moores 94892281	Level 1 Conventional
10/04/2018	Yanchep Police Station Custodial Upgrade	Two stage expansion and upgrading of the Yanchep Police Station	\$2,390,605		DoF - BMW - Conan Tye 65512069. Oldfield Knott Ian Moores 94892281	Level 2 Conventional
20/12/2016	25 Transportable General Learning Area Classrooms 2016/2017 - Package 3	Construstion of 25 x GLA Transportable Classrooms	\$2,924,614	22 Weeks	DoF - Dept. of Ed. Iredale Pedersen Hook Architects - Adrian Iredale 9322 9750	Level 3 Conventional
12/04/2017	Karratha & Broome Courthouse Upgrades	Relocate Kununurra Temporary Courthouse to Broome & Karratha include siteworks & upgrades	\$4,765,250	26 Weeks	DoF - BMW - Conan Tye 65512069. TAG Architects Daniel Bubnich 92270511	Level 2 Conventional
22/03/2017	Corrigin DoH 1x4 Bed & 1x3 Bed Transportable Houses	1 x 4 & 1 x 3 Bedroom Transportable Houses	\$672,776	24 Weeks	Dept. of Housing - Mark Ainslie 9222 8155	Conventional
1/03/2017	Paraburdoo DoH 1 x 4 Bedroom Transportable Houses	1 x 4 Bedroom Transportable House	\$402,836	24 Weeks	Dept.of Housing - Mark Ainslie 9222 8155	Conventional
1/03/2017	Koorda DoH 1 x 4 Bedroom Transportable Houses	1 x 4 Bedroom Transportable House	\$381,434	24 Weeks	Dept. of Housing - Mark Ainslie 9222 3155	Conventional
25/10/2017	Exmouth x 20 Houses	20 Transportable Single & Double Story Houses	\$5,441,711	24 Weeks	Dept. of Housing - Mark Ainslie 9222 8155	Conventional
25/11/2016	Construction of 15 Transportable Sheds	15 x Region D Cyclonic Sheds	\$172,762	8 Weeks	DoF - Dept. of Ed Rami Akila 65511733	Conventional
19/09/2016	Construction of 15 Transportable Sheds	15 x Region D Cyclonic Sheds	\$175,521	8 Weeks	DoF - Dept. of Ed Rami Akila 65511733	Conventional
Y 2016/2016 to 31/12/16	Dept. of Finance- Transportable Building Relocation Services	Multiple Projects including Refurbishment of Existing Education Buildings	\$1,953,687	52 Week Period	BMW Transportables - Gary Cox 6551 1744	Conventional
						pg 19

Building Pr			T	T	0	. 2000
	Company Name - Quality Builders Pty Lt	d			Completed Projects June 2011 - Sep	t. 2020
Project Completion Date	Project Name,	Type of Works	Project Value Inc. GST	Construction Period	Client/Reference	Facility Complexity
12/01/2017	25 + 25 Transportable General Learning Area Classrooms 2015/2016 - Package 3	25 + 25 GLA Transportable Classrooms	\$5,964,391	22 Weeks	DoF - Dept. of Ed. Iredale Pedersen Hook Architects Adrian Iredale 9322 9750	- Level 3 Coventional
15/10/2016	25 Transportable General Learning Area Classrooms 2015/2016 - Package 2	25 GLA Transportable Classrooms	\$3,229,982	22 Weeks	DoF - Dept. of Ed. Iredale Pedersen Hook Architects Adrian Iredale 9322 9750	- Level 3 Coventional
11/07/2016	32 Transportable GLA Classrooms	32 GLA Transportable Classrooms	\$3,877,219	22 Weeks	DoF - Dept. of Ed. Iredale Pedersen Hook Architects Adrian Iredale 9322 9750	Level 3 Coventional
		Combined total of Classroom Packages 1,2 & 3	\$13,071,592			
28/04/2016	Construction of 15 Transportable Sheds	15 x Region D Cyclonic Sheds	\$189,375	8 Weeks	DoF - Dept. of Ed Rami Akila 65511733	Conventional
28/04/2016	Norseman DoH 1x4 Bedroom Transportable Houses	1 x 4 Bedroom Transportable Houses	\$374,665	24 Weeks	Dept.of Housing - Mark Ainslie 9222 3155	Conventional
26/04/2016	Mt.Magnet DoH 1 x 4 Bedroom Transportable Houses	1 x 4 Bedroom Transportable Houses	\$348,601	24 Neeks	Dept.of Housing - Mark Ainslie 9222 8155	Conventional
FY 2015/2016	Dept. of Finance- Transportable Building Relocation Services	Multiple Projects including Refurbishment of Existing Education Buildings	\$5,218,488	52 Week Period	BMW Transportables - Gary Cox 5551 1744	Conventional
22/12/2015	Woodwork Design and Technology x 2, Metalwork Design and Technology x 1.	Woodwork Design and Technology x 2, Metalwork Design and Technology x 1 Classroom	\$814,010	20 Weeks	DoF - Dept. of Ed. Iredale Pedersen Hook Architects - Adrian Iredale 9322 9750	Level 1 Conventional
21/03/2016	Laverton DoH 1x4Bedroom Transportable Houses	1 x 4 Bedroom Transportable Houses	\$360,295	24 Weeks	Dept. of Housing - Mark Ainslie 9222 8155	Conventional
18/12/2015	Salmon Gums DoH 1 x 4 Bedroom Transportable Houses	1 x 4 Bedroom Transportable Houses	\$386,969	24 Weeks	Dept. of Housing - Mark Ainslie 9222 8155	Conventional
FY 2014/2015	Dept. of Finance- Transportable Building Relocation Services	Multiple Projects including Refurbishment of Existing Education Buildings	\$4,600,000	52 Week Period	BMW Transportables - Gary Cox 6551 1744	Conventional
3/11/2015	Wickham 2 x 3 Bedroom and 2 x 4 Bedroom Transportable Houses	4 x Design & Construct GROH houses for Wickham	\$1,369,769	35 Weeks	Dept. of Housing - Mark Ainslie 9222 8155	Conventional
25/08/2015	St Lawrence Primary School - Classrooms & Ablution Block	Transportable Classrooms (2) & Ablution Block (1)	\$357,328	20 Weeks	Catholic Education -Eastman Poletti Sherwood Architects Bruce Sherwood 9964 4949	Conventional
24/07/2015	Construction of Administration and Toilet Transportables for Various Schools	Blocks (Two Types) and Six Transportable Toilet Blocks (Four Types)	\$1,499,750	22 Weeks	DoF - Dept. of Education - Parry & Whyte Architects. Alec Whyte 9388 1139	Level 2 Conventional
1/05/2015	Albany Regional Prison Clinic	1 x Prison Health Clinic	\$134,920	16 Weeks	Dept.of Finance - Roberts Gardiner Architects	Conventional
7/04/2015	Mullewa Lot, 12, Lot 14, Lot 30, Lot 590 Mills Street	6 x Design & Construct GROH houses for Mullewa	\$2,199,985	49 Weeks	Dept.of Housing - Mark Ainslie 9222 8155	Conventional
30/03/2015	Lot 133, Lot134, Lot 135 Weano Crescent Paraburdoo	3 x Design & Construct GROH houses for Paraburdoo	\$1,309,328	35 Weeks	Dept.of Housing - Mark Ainslie 9222 8155	Conventional
30/03/2015	New Transportable Classroom for Carson Street School	1 x Transportable Pre-Primary Classroom	\$298,488	18 Weeks	Dept.of Finance - Programmed Facility Management	Conventional
					read, management	pe

rojects		T	T		
Company Name - Quality Builders Pty Lt	d			Completed Projects June 2011 - Sep	t. 2020
Project Name,	Type of Works	Project Value inc. GST	Construction Period	Client/Reference	Facility Complexity
Department of Education - Two Transportable Science Classrooms For Newman SHS	2 x Transportable Science Classrooms	\$688,200	8 Weeks	DoF - Dept. of Ed. Iredale Pedersen Hook Architects Adrian Iredale 9322 9750	Level 3 Conventional
Transportable GLAs by Design & Construction - 2014	10 Design & Construct GLA Classrooms	\$1,400,628	16 Weeks	DoF - Dept. of Education Paterson Group - Greg Paterson 9485 2122	No Pre-Qual applied
Specialist Transportable Classroom Buildings	Construction of 1 x Design and Technology Workshops, 10 x Science Laboratories, 2 x Home Economics (composite), 2 x Home Economics (food only)	\$5,266,319	32 Weeks	DoF - Dept. of Ed. iredale Pedersen Hook Architects Adrian Iredale 9322 9750	Level 3 Conventional
Nickol Bay Hospital – Outpatients Transportable	Construction of Transportable Health Clinic including siteworks	\$1,799,406	28 Weeks	DoF - WA Country Health -Bateman Architects Norm Bateman 9382 8220	Level 1 Conventional
Eucla GROH Housing	2 x Design & Construct GROH houses for Eucla	\$1,204,197	20 Weeks	Dept.of Housing - Steve Blower 9222-4792	Conventional
Transportable GLA Classroom Units - Design & Construct - Package 2	10 Design & Construct GLA Classrooms	\$1,430,275	15 Weeks	DoF - Dept. of Education Paterson Group - Greg Paterson 9485 2122	No Pre-Qual applied
Curtin University Decant Village - Building 502	Construction of 4 x Teaching, Lecture, Toilets & Administration Buildings	\$4,950,000	21 Weeks	Curtin University - Parry & Rossenthal Architects - Wai Kin 9481 0540	Private Project
Early Childhood Education Classrooms and Sheds - Design & Manufacture	15 x ECE Classrooms & 25 x Sheds	\$3,733,342	30 Weeks	DoF - Dept. of Ed. Iredale Pedersen Hook Architects - Adrian Iredale 9322 9750	Level 3 Conventional
Wanarn Community School Transportable Toilet Blocks	Construction of 2 x Transportable Toilet Blocks	\$329,813	22 Weeks	DoF - Dept. of Education - Parry & Whyte Architects. Alec Whyte 9388 1139	Level 1 Conventional
Transportable School Buildings: Administration building for Nullagine Primary School	1 x Administration Building & Parasol roof	\$308,660	16 Weeks	DoF - Dept. of Ed. Iredale Pedersen Hook Architects - Adrian Iredale 9322 9750	Level 1 Conventional
Transportable GLA Classroom Units - Design & Construct	20 Design & Construct GLA Classrooms	\$2,789,300	25 Weeks	DoF - Dept. of Education Paterson Group - Greg Paterson 9485 2122	No Pre-Qual applied
Transportable Universal Access Toilet	Construction of 5 x Transportable Universal Access Toilet Blocks 2013	\$496,683	16 Weeks	DoF - Dept. of Education - Parry & Whyte Architects. Alec Whyte 9388 1139	Level 1 Conventional
General Classroom Areas, Early Childhood Education, Kindergartens and Sheds - Design & Manufacture	15 x GLA Classrooms, 11 x Pre Primary Classrooms , 11 x Sheds and 2 x Kindergartens	\$5,489,611		DoF - Dept. of Education Paterson Group - Greg Paterson 9485 2122	Level 3 Conventional
Design and Construction of Factory built houses, transport and Commissioning in Port Hedland	S x Design & Construct houses for South Hedland	\$1,845,546		Dept.of Housing - Steve Blower 9222-4792	Conventional
General Classroom Areas, Early Childhood Education and Sheds - Design & Manufacture	21 x GLA Classrooms, 23 x ECE Classrooms, 1 x Administration Building & 23 x Sheds	\$6,928,491		DoF - Dept. of Ed - Parry & Rossenthal Architects - Wai Kin 9481 0540	Level 4 Conventional
	Company Name - Quality Builders Pty Li Project Name, Department of Education - Two Transportable Science Classrooms For Newman SHS Transportable GLAs by Design & Construction - 2014 Specialist Transportable Classroom Buildings Nickol Bay Hospital - Outpatients Transportable Eucla GROH Housing Transportable GLA Classroom Units - Design & Construct - Package 2 Curtin University Decant Village - Building 502 Early Childhood Education Classrooms and Sheds - Design & Manufacture Wanarn Community School Transportable Toilet Blocks Transportable School Buildings: Administration building for Nullagine Primary School Transportable GLA Classroom Units - Design & Construct Transportable Universal Access Toilet General Classroom Areas, Early Childhood Education, Kindergartens and Sheds - Design & Manufacture Design and Construction of Factory built houses, transport and Commissioning in Port Hedland General Classroom Areas, Early Childhood Education and	Company Name - Quality Builders Pty Ltd Project Name, Department of Education - Two Transportable Science Classrooms For Newman 3H5 Transportable GLAs by Design & Construction - 2014 Design & Construction of 1x Design and Technology Workshops, 10 x Science Laboratories, 2 x Home Economics (composite), 2 x Home Ec	Company Name - Quality Builders Pty Ltd Project Name. Type of Works Project Value inc. GST Department of Education - Two Transportable Science Classrooms For Newman 3HS Transportable GLAs by Design & Construction - 2014 10 Design & Construction of 1x Design and Technology Workshops, 10x Science Laboratories, 2x Home Economics (composite), 2x Home Economics (composite), 2x Home Economics (food only) Specialist Transportable Classroom Buildings Construction of 1x Design and Technology Workshops, 10x Science Laboratories, 2x Home Economics (food only) Science Laboratories, 2x Home Economics (food only) Construction of Transportable Health Clinic including steworks Steworks Construction of Transportable Health Clinic including steworks St. 2404,197 Transportable GLA Classroom Units - Design & Construct - 2x Design & Construct GROH houses for Eucla St. 2404,197 Transportable GLA Classroom Units - Design & Construct - 2x Design & Construct GLA Classrooms St. 430,275 Curtin University Decant Village - Building 502 Construction of 4x Teaching, Lecture, Toilets & 54,350,000 Early Childhood Education Classrooms and Sheds - Design & St. ECE Classrooms & 25 x Sheds St. 733,342 Wanara Community School Transportable Toilet Blocks Construction of 2x Transportable Toilet Blocks Transportable School Buildings: Administration building for Nullagine Primary School Transportable GLA Classroom Units - Design & Construct Construction of 5x Transportable Universal Access Toilet Blocks 2013 General Classroom Areas, Early Childhood Education, Sheds and 2x Kindergartens School School Buildings School Buildings in Port Hedland Sx Design & Construct houses for South Hedland Sx Design & Construction of Factory built houses, transport and Commissioning in Port Hedland Sx Design & Construct houses for South Hedland Sx Design & Construct houses for South Hedland Sx Design & Construct houses for South Hedland	Company Name - Quality Builders Pty Ltd	Company Name - Quality Builders Pty Ltd Project Name, Type of Works Project Name, Type of Works Project Name, Operation of Education - Two Transportable Science Cassrooms 568.00 3 Weeks 06- Opert of Education - Two Transportable Science Cassrooms for Newman 315. 10 Design & Construction (Lassrooms) 11 Design & Construction (Lassrooms) 12 Construction of 1 c Design and Technology Workshops. Descalist Transportable Classroom Buildings Construction of 1 c Design and Technology Workshops. Descalist Transportable Classroom Buildings Construction of 1 c Design and Technology Workshops. Descalist Transportable Classroom Buildings Construction of 1 c Design and Technology Workshops. Descalist Transportable Classroom Buildings Construction of 1 c Design and Technology Workshops. Descalist Transportable Classroom Buildings Construction of 1 c Design and Technology Workshops. Descalist Transportable Classroom Buildings Construction of 1 c Design and Technology Workshops. Descalist Transportable Classroom Buildings Construction of 1 c Design and Technology Workshops. Descalist Transportable Classroom Buildings Construction of 1 c Design and Technology Workshops. Descalist Transportable Classroom Buildings Construction of 1 c Design and Technology Workshops. Descaling Transportable Classroom Buildings Construction of 1 c Design and Technology Workshops. Descalist Transportable Classroom Buildings Construction of 1 c Transportable Health Clinic including Stream 3322 3730 Descalist Transportable Classroom Buildings Construct Construction of 3 c Teaching Lecture, Tollets A Administration Buildings Construction of 3 c Teaching Lecture, Tollets A Administration Buildings Construction of 3 c Teaching Lecture, Tollets A Administration Buildings Construction Buildings Construct

Building P	rojects					
and the location of the same	Company Name - Quality Builders Pty L	.td			Completed Projects June 2011 - Sep	t. 2020
Project Completion Date	Project Name.	Type of Works	Project Value Inc. GST	Construction Period	Client/Reference	Facility Complexit
3/04/2613	Useless toop GROH Housing	3 x Design & Construct GROH houses for Useless Loop	\$1,814,514	22 Weeks	Dept.of Housing - Teakle & Laylor - Peter Teakle 3964 1382	Conventional
26/03/2013	Child and Parent Centre South Hedland Primary School	Construction of Transportable Child and Parent Centre including siteworks	\$818,616	25 Weeks	DoF - Dept. of Education -Broderick Architects Eamon Broderick . 9381 3011	Level 1 Conventional
19/03/2013	Esperance Hospital - Interem Medical Centre, Consulting rooms	Transportable medical centre & site works - Design, Manufacture & Install	\$1,597,900	21 Weeks	DoF - WA Area Health Service Peter Hunt Architects Andrew Jones 9322 6033	Level 1 Simple
8/02/2013	Design and Construction of five houses in South Hedland	5 x Design & Construct houses for South Hedland	\$1,823,252	22 Weeks	Dept. of Housing - Steve Blower 9222-4792	Conventional
31/01/2013	John Paul College Classroom	1 x Transportable Classroom & site works - Design, Manufacture & Install	\$490,875	20 Weeks	Catholic Education - Santelli Architects Andrew Myers 9328 3711	Conventional
12/12/2012	St. Lawerence Kindergarten	Transportable Kindergarten Buildings - Design & Construct, Supply & Install	\$505,200	18 Weeks	Catholic Education -Eastman Poletti Sherwood Architects Bruce Sherwood 9964 4949	Conventional
1/10/2012	Multi Function Police Facilities	Transportable Police Station & complete site works for Blackstone, Burringurah & Looma	\$15,371,485	50 Weeks	DoF - WA Police -GHD Architects Ian Nelligan & Gary Townsend 9481 7119	Level 3 Coventional
13/09/2012	Kunununrra Temporary Courthouse	Temporary Court house & Site works - Design, Manufacture & Install	\$4,019,040	48 Weeks	DoF - Dept. of Att. General -Saleeba Adams Arch Grant Adams 9381 4422	Level 3 Conventional
6/09/2012	Kalumburu GLA Classrooms & Parasol Shade Structure	4 x Transportable classrooms - Design & Manufacture	\$801,550	14 Weeks	DoF - Dept. of Ed - Parry & Rossenthal Architects - Wai Kin 9481 0540	Level 1 Conventional
20/06/2012	Derby Police Station	Transportable Police Station, demolition, refurbishment & complete site works	\$4,477,817	50 Weeks	DoF - WA Police -Sandover Architects Chris Chee 9225 0600	Level 3 Coventional
20/06/2012	Yanchep Police Station	Transportable Police Station & complete site works	\$1,361,355	20 Weeks	DoF - WA Police -Oldfield Knott Architects Mike West 9381 6788	Level 3 Coventional
7/06/2012	Marble Bar Police Station upgrade	Transportable Cell & charge dock - Design, Manufacture & Install	\$1,028,406	20 Weeks	DoF - WA Police - Hoffman Architects Gordon Purvis 9380 4150	Level 1 Conventional
7/06/2012	Tom Price Motel Units	Motel Units & site works - Design & Construct, Manufacture & Install	\$567,450		RAMINEA PTY LTD	Private Project
						pg 22

	Company Name - Quality Builders Pty L	td			Completed Projects June 2011 - Sep	t. 2020
Project Completion Date	Project Name.	Type of Works	Project Value Inc. GST	Construction Period	Client/Reference	Facility Complexity
6/06/2012	Water Treatment Facility	Transportable Pump House - Design & Construct, Manufacture	\$99,368		Comdrain - Doric	N/A
28/05/2012	St.Ives Goldmine Agro Changeroom Building	Transportable offices, changeroom, shower & toilet facility - Design & Manufacture	\$765,696	12 Weeks	Alco Building Company - St ives Gold Mining	Private Project
27/05/2012	Two Metalwork, Design and Technology Classrooms and Three Science Labs	Transportable Metalwork & Science Classrooms - Design & Manufacture	\$1,746,480	20 Weeks	DoF - Dept. of Education - Parry & Whyte Architects. Alec Whyte 9388 1139	Level 2 Conventional
16/03/2012	Weerianna Reunification Transportable	Transportable Short Stay Accommodation - Design, Manufacture & Install	\$245,690	20 Weeks	DoF - Dept. of Child Protection Hart Architects Kenny Chan Lun 9322 1122	Minor Works
25/02/2012	New Genes for New Environments Facility Katanning	Transportable Agriculture Laboratory - Design, Manufacture & Install	\$870,590	16 Weeks	DoF - Dept of Ag. & Food GHD Architects Gary Townsend 6222 3907	Level 1 Simple
23/12/2011	Grenough Childcare Centre	Transportable Creche including Disabled Bathroom - Design, Manufacture & Install	\$158,070		City of Geraldton-Greenough	N/A
5/12/2011	Transporable Toilet Blocks	9 x Toilet blocks for multiple remote locations - Design & Manufacture	\$1,092,086	22 Weeks	DoF - Dept. of Education - Parry & Whyte Architects. Alec Whyte 9388 1139	Level 2 Conventional
25/11/2011	New Genes for New Environments Facility Merreden	Transportable Agriculture Laboratory - Design, Manufacture & Install	\$902,759	12 Weeks	DoF - Dept of Ag. & Food GHD Architects Gary Townsend 6222 3907	Level 1 Conventional
12/10/2011	Transportable Library Buildings	2 x Double Library transportable buildings - Design & Manufacture	\$570,125	16 Weeks	DoF - Dept. of Ed - Parry & Rossenthal Architects - Wai Kin 9481 0540	Level 1 Simple
22/09/2011	Highgate Police Station WC	Transportable Toilet block for Highgate PS - Design, Manufacture & Install	\$76,923		DoF - Highgate Police Historical Society Philip Griffiths Architects	Minor Works
19/08/2011	Warburton Work Camp -	Multiple transportable buildings & complete site works - Design, Manufacture & install	\$11,636,526	24 Weeks	DoF - Corrective Services. COX Architects - Mark Hainsworth 9322 3644	Level 4 Conventional
22/06/2011	Jeramungup Police Station	Transportable Police Station & complete site works	\$1,465,184	25 Weeks	DoF - WA Police -Hartree Architects Matt Wellinger 9481 7119	Level 3 Coventional
1/06/2011	St. Josephs & St. Mary Catholic Schools	School addition & Library - Design & Construct, Manufacture & Install	\$1,940,462	48 Weeks	Catholic Education - Santelli Architects Andrew Myers 9328 3711	N/A
						pg 23

10 TENDERER'S RESOURCES SCHEDULE

10.1 TENDERER'S CURRENT COMMITMENT SCHEDULE

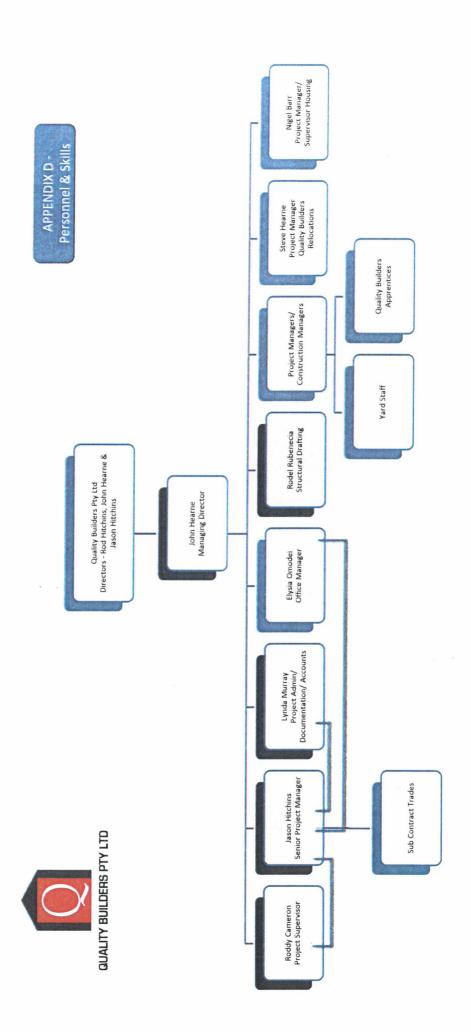
Project	Description	Value as Let	Date Started	Date Completed/ Anticipated Date of Practical Completion
	** SEE ATTACHE	**		

10.2TENDERER'S HUMAN RESOURCES SCHEDULE

Staff Name	Month	Month	Month
** SEE ATTACHED**			
			,

Tenderers Current Commitment Schedule

Current Projects - Quality Builders Pty Ltd						DATE	DATE Sept. 2020	
Project Name, Type of Works	Project Staff	Project No.	Project Value Ex. GST	Project Duration (Commencement and Completion Dates)	Status of Works Percentage of Percentage of (le. Tendered Workload Works) For or Current Represented completed	Percentage of Current workload Represented	Percentage of Current Works	Percentage Capacity Represente
Supply and Installation of a 2x1 Bedroom Modular House in Burringurrah Remote Community	Nigel Barr	НОИ9608720	\$ 283,755.00	17.07/20-22.01/21	Current	2%	20%	1%
Transportables 2020 Mid-Year Program - Package 3 - 15x GLA, 5x UAT	Jason Hitchins, Roddy Cameron	BMW0302520	\$ 2,083,181.80	19.08/20-9.01/21	Current	35%	45%	%6
Transportables 2020 Mid-Year Program - Package 2 - 10x GLA, 5x Toilet Blocks	Jason Hitchins, Roddy Cameron	BMW0302820	\$ 1,613,061.72	19.08/20-9.01/21	Current	27%	45%	7%
Transportables 2020 Mid-Year Program - Package 1 - 10x GLA, 5x ECE	Jason Hitchins, Roddy Cameron	BMW0302220	\$ 2,024,628.00	19.08.20-23.01.21	Current	34%	45%	8%
	TOTA	TOTAL CONTRACTS VALUE	\$ 6,004,627			Total Capacity Represented	Represented	75%
			\$ 6,004,627					
		Capacity	\$ 24,000,000					





QUALITY BUILDERS PTY. LTD. ACN 009 129 677

Extracted from ASIC's database at AEST 17:52:50 on 03/11/2020

Company Summary

Name: QUALITY BUILDERS PTY. LTD.

ACN: 009 129 677

ABN: 80 009 129 677

Previous State Number: C0811683K

Previous State of Registration: Western Australia

Registration Date: 23/04/1985

Next Review Date: 23/04/2021

Status: Registered

Type: Australian Proprietary Company, Limited By Shares

Locality of Registered Office: PERTH WA 6000

Regulator: Australian Securities & Investments Commission

Further information relating to this organisation may be purchased from ASIC.

03/11/2020 AEST 17:52:50 pg 27

Referees

Adrian Iredale – Iredale Pederson Hooke Architects

- Email i@iredalepedersenhook.com
- Ph. 9322 9750
- Projects:
 - Multiple Dept. of Education Projects. GLA Classrooms, Pre-Primary Classrooms, Technology Classrooms, Science Classrooms etc.
 - Harrisdale SHS Two story modular classrooms & site access.

Bill Boehm - CEO Murchison Shire

- Email ceo@murchison.wa.gov.au
- Ph. 9963 7999
- Projects:
 - 1 x 4Bed/2Bath modular home & site works
 - 1 x 3Bed/2bath modular home & site works
 - 1 x Bathroom renovation to CEO house.

Lana Foote - Manager of Finance and Administration Shire of Koorda

- Email dceo@koorda.wa.gov.au
- Ph. 9684 1219
- Project:
 - 1 x 3Bed/2bath modular home & site works.

Mark Ainslie - Griffin Infrastructure & Resources

- Ph. 0409 009 505
- Projects:
 - Multiple Dept.of Housing modular housing projects from 2012 2019

Subcontractors

Fault Finders (WA) Pty Ltd

- Electrical Works
- A&S Hill Electricians
- E.C. 007739
- P.O. BOX 174 WALLISTON DC WA 6925
- E: hillenergy@bigpond.com
- Ph:

(08) 9454 3055

• Fax:

(08) 9454 3066

• Mob: 0417 914 143

• No. of Employees – 10

High Wycombe Plumbing & Gas

- Plumbing Works
- 3/1124 Abernethy Road High Wycombe 6057
- Mobile: 0418 914 686
- Email: graeme@hwplumbing.com.au
- No. of Employees 4

FINACIAL POSITION

Quality Builders Pty Ltd acts as trustee for the Quality Builders Unit Trust.

The Company structure currently has 3 directors (D) & 3 unit holders(UH), Rod Hitchins (D,UH), John Hearne (D, UH) & Jason Hitchins (D, UH).

- D Director
- UH Unit Holder

To ensure the viability of the company the unit holders of Quality Builders have an overdraft facility of \$0.75m and a bank guarantee facility of \$3.0m, and a \$1.0m external funding option.

Should Quality Builders be considered as a preferred tenderer for this project we will provide our profit & loss statement and the most recent financial reports.



20 Walters Way Forrestfield WA 6058 PO Box 303 Kalamunda WA 6926 Ph: 9454 9700 Fax: 9454 9711 ABN: 51 881 383 907

RELEVANT EXPERIENCE

i) Quality Builders has been involved with the construction of dwellings for DoH & Shires for 15 plus years. We have constructed homes in various locations throughout Western Australia, many in remote areas with little or no services in the towns & communities.

We have a history of providing a quality product that meets/exceeds the expectation & budgets of DoH and their clients.

Some of the Dept of Housing & Shire projects are as follows:

- HOU 2012/16553 5 Houses Port Hedland.
- HOU 9623912 3 Houses Useless Loop.
- HOU 96653/2012 5 Houses Port Hedland.
- HOU 96301/2013 1 House Pia Wadjari Aboriginal Community.
- HOU 96302/2013 1 House Yulga Jinna Aboriginal Community.
- HOU 9612814 2 Houses Eucla.
- HOU9616314 6 Houses Mullewa.
- HOU9618714 3 Houses Paraburdoo.
- RFT 2015-05065 4 Houses Wickham
- HOU9615815 1 House Salmon Gums
- HOU9633215 1 House Laverton
- HOU9630715 1 House Mt.Magnet
- HOU9616415 1 House Norseman
- HOU9623216 2 Houses Corrigin
- HOU9604416 Exmouth x 20 Houses including 2 Storey Dwellings
- HOU9625716 1 House Koorda
- HOU9625816 1 House Paraburdoo
- HOU6902517 2 Houses Mt. Margaret
- HOU6902217 1 House Cue
- Shire of Pingelly 5 x Age Appropriate Accommodation
- HOU6903517 1 House Merredin
- HOU6906817 3 Houses Meekatharra
- HOU9607417 1 House Narrogin
- HOU9613619 1 x House Eucla
- Shire of Murchison 2 Houses Murchison Settlement

Attached is a list of completed works, and current projects.

ii) Project Issue Examples

1. HOU6902517 - 2 Houses Mt. Margaret

Post tender advice Dept.of Housing advised that GROH required enclosed garages instead of open carports. QB was able to redesign the existing dwellings, on an already restricted site and accommodate the GROH requirements, these last minute changes had not effect on construction program or project outcome.

Following a site inspection, prior to delivery of transportable dwelling, there was discovery of a significant amount of sub-surface rock. It was decided to raise the building to mitigate rock excavation. QB coordinated additional clean fill to raise the site without impacting other aspects of the site including site plumbing & electrical, and impeding the pending delivery of the transportable dwellings

2. HOU6906817 - 3 Houses Meekatharra

Following a site inspection, prior to delivery of transportable dwelling, there was discovery of a significant amount of sub-surface redundant septic system & building footings & structure that weren't identified in the tender survey. With coordination of QB's civil contractor the redundant items were removed and the additional clean fill brought in & compacted. These last minute works were completed without impacting the pending delivery of the transportable dwellings and other aspects of the site including site plumbing & electrical.

iii) Whilst the construction of the transportable dwelling will be a key factor, QB's history & experience indicate this will not be an overriding consideration. We have regular available trades & in house structural fabrication which allows immediate start on construction.

The key elements of this project will be the coordination & completion of the site works. As this project is in a remote location, the coordination of site civil works, hydraulics, electrical and concrete works will be paramount to the completion of the works. The contractors completing these works have completed several projects for QB and have a full understanding of the coordination & completion of the works.

Quality Builders only employ/engage metro based trades, services & suppliers for Perth based works, and seek Regional suppliers & contractors for regional works were applicable and cost effective. We have long term suppliers & contractors that we work closely with for implementing new products, work methods and best practice that improve the long term opportunities for our Metro & Regional suppliers & contractors.

We actively employ between 4 to 6 apprentices and work with local schools, SMYL and Trade Colleges to provide work experience opportunities. This has been beneficial for QB and local youth with several work experience students being offered apprenticeships with QB. Our apprenticeship/work experience model has seen over completion of over 30 employees complete there apprenticeship, and additional to this success we have 5 off those apprentices working for QB as tradesmen, and several others working for other modular building companies.

We don't seek foreign suppliers of goods or services so this has no competitive effect on the local suppliers of goods or services that we use.

Please see attached our Aboriginal Employment Plan.

We have established long standing relationships with many architects, consultants and project managers, and provide the following as referees:

- Adrian Iredale Iredale Pederson Hook Architects.
- Bill Boehm CEO Murchison Shire
- Lana Foote Manager of Finance and Administration Shire of Koorda
- Mark Ainslie Griffin Infrastructure & Resources
- Alec Whyte Parry & White Architects
- Paul Rossen Parry & Rossenthal Architects
- Rob Martin Priden Homes
- Peter Haxby HRD Construction Management
- Adam Lucas AJL Consulting

CAPABILITY AND METHODOLOGY

i) Project Timeline

Should Quality Builders be successful we have sufficient yard space to commence the construction immediately. We have our own fabrication workshop for wall & roof frame fabrication and also structural steel fabrication.

We envisage a 20 week in yard construction for the dwelling & delivery to site program. Deliver to site will be dependent on granting of site possession.

Once the building has been sited the remaining site works and construction of the alfresco, carport, verandahs & service connections will be 6 weeks.

This will make the total construction program of 26 weeks.

Quality Builders has a proven track record for delivering projects on time for our clients.

ii) Methodology

In-Yard Construction

- Contract Award.
- Complete Preliminary items Insurance, BCTIF, Bank Guarantees etc.
- Complete shop drawings & services drawings for Superintendents review.
- Order pre-stressed concrete floors.
- Order Structural steel & wall/roof frame material.
- Place all orders for building components, deliveries staged to match works program.
- Fabricate structural steel components for yard & site construction (priority for wall frame structural components).
- Fabricate wall frames & roof frame.
- Complex floor base, wall, roof & ceiling frame.
- Services (Mechanical, Hydraulic & Elect) preliminary install.
- Commence install of external cladding (roof & wall).
- Commence install of internal linings.
- Painting to internal walls.
- Install cabinets & benching
- Commence Carpentry 2nd fix items.
- Painting to 2nd fix items.
- Complete Services (Mechanical, Hydraulic & Elect) final install.
- Install floor coverings.
- Commence Carpentry hardware fit off.
- Installation fixtures, window treatments and signage.
- Pre PC inspection coordinated for the completion of buildings.
- Final touch-ups completed for buildings, as per Pre PC inspections.
- Final PC as per program requirements of buildings as per specification.
- Prepare & arrange transport of buildings to site.

Building Construction Site Works and Complexing Building:

- Design & detail footings following soil classification report.
- Commence site civil/earth works (clearing & site preparation)

- Prepare box out & levels for building area.
- Survey, establish datum point & set out point.
- Finalise levels. Set-out, dig & pour footings (if required)
- Set-up temporary power supply.
- Transport building units to site, install & complex to weatherproof building.
- Transport material for site works.
- Commence construction/erecting of site structures.
- Commence Electrical, Hydraulic
- Complex & Connection of Services to building.
- Commence concrete paving
- Completion & Commission Electrical, Hydraulics & Mechanical.
- Finalise painting, internal & external.
- Carry out Pre-PC inspection.
- Complete Final touch-up and snag list.
- Final PC as per program and arrange handover of building.

Should the award be late in December 2019 then an additional 2 weeks may be required to accommodate the Christmas period due to the delay in supply of critical material components.

Occupational Health & Safety

Our Workplace Health and Safety Policy is based on a belief that the well-being of people employed at work, or people affected by our work, is a major priority and must be considered.

People are our most important asset and health and safety in the workplace is everyone's responsibility with every person being of equal priority, including members of the public.

The objectives of our Safety Policy are to ensure all measures are taken, so far as is reasonably practicable, to:

- Strive to achieve a safe workplace.
- Consider health and safety in project planning and work activities.
- Involve our employees and contractors in the decision-making processes through regular communication, consultation and training.

- Encourage employees and contractors to undertake a continuous program of education and learning to identify and control hazards in the workplace through a continuous risk management program.
- Take action to eliminate or control potential accidents/incidents.
- Provide effective injury management and rehabilitation for all employees.

The success of our health and safety management depends on:

- Planning of work activities with due consideration given to implementing OH&S controls that are suitable to each given situation.
- Understanding the total work process and associated OH&S risks.
- Encouraging the work team to be committed to achieving our objectives.
- Encouraging open and honest communication between our employees and all subcontractors.

Quality Builders has had no prosecutions by Worksafe over the past 9 years.



20 Walters Way Forrestfield WA 6058 PO Box 303 Kalamunda WA 6926 Ph: 9454 9700 Fax: 9454 9711

ABN: 51 881 383 907

TENDERER'S RESOURCES

ORGANISATIONAL CAPACITY AND PERSONNEL

- i) The following personnel will be involved in the construction of this project:
 - Project Manager/Supervisor Nigel Bar (CV attached).
 - Supervisor Roddy Cameron (CV attached).
 - Contract Manager John Hearne (CV attached).
 - Design/Structural Draftsmen Rodel Rubenecia (CV Attached).

Nigel Barr will head the project, however should the need arise, Jason Hitchins or Steve Hearne have the experience to manage the project in the interim.

- ii) The following subcontractors will be utilised on this project:
 - Electrical & Mechanical- Fault Finders
 - Plumbing High Wycombe Plumbing & Gas
 - Painting Pentland Painting & Decorating
 - Carpentry- Handgraaf Carpentry
 - Internal linings JACs Ceilings
 - Tiling SD Tiling
 - Cabinets & Joinery Curfew Cabinets
 - Structural Steel Fabrication Alex Geranis Welding
 - Transport Universal Transport
 - Site Concrete & finishing— Royalle Concrete Services
 - Mechanical Blair Air

Our trades along with Quality Buildings have continually shown we have the capacity to undertake works of this nature.

Plant & Equipment

Quality Builders have our own 8 tonne tipper truck, 5 tonne tipper truck & $2 \times 8 \times 10^{-5}$ x bobcat with a variety of plant attachments and 3×10^{-5} Utility vehicles & 3×10^{-5} x box trailers which will can utilised on this project.



20 Walters Way Forrestfield WA 6058 PO Box 303 Kalamunda WA 6926 Ph: 9454 9700 Fax: 9454 9711

ABN: 51 881 383 907

6 November 2020

Shire of Wickepin 77 Wogolin Rd WICKEPIN WA 6370

RE: RFT 3 2020/2021 Design & Construction of 4 Bed/2 Bath Dwelling for Shire of Wickepin

Dear Sir/Madam.

ITEMS & FEATURES OF THESE HOUSES INCLUDED ARE AS FOLLOWS:

- Transportable house construction to Region A.
- Pre-stressed concrete floors on concrete 600mm dia. X 150mm pre-cast footings to suite 'A or S' Class soil classification.
- Kordon termite protection to walls.
- Energy efficiency to a minimum 6-star rating.
- BlueScope Truecore 2.7m high steel wall frames and steel roof trusses.
- Roof covered with Colorbond Custom Orb sheeting with R 1.3 anticon.
- External walls clad in Colorbond Custom Orb sheeting (horizontal), as shown on elevations.
- External feature walls clad with Hardies Weatherboard sheeting, as shown on elevations.
- External walls sarked with double sided sisulation and thermal break.
- Insulation R 2.0 Bradford batts to the external walls.
- Insulation R 3.0 Bradford batts to the entire ceiling area.
- Insulation R 1.5 Bradford batts to the internal walls.
- · Eaves and verges lined with Hardiflex.
- Internal walls lined with flush jointed 10mm Gyprock.
- Internal ceilings lined with flush jointed 10mm Gyprock.
- Fully painted internally and externally in your selection of colours. (Two colours internally)
- Jason "Keylock" windows & door, powdercoat coloured aluminium sliding (Choice of seven colours) including flyscreens, with painted steel window reveals.
- Security screen to opening sash of bedroom windows.

- Sliding and hinged external doors fitted with heavy duty security door. (No Security door to store).
- External door flush panel solid core painted in gloss enamel.
- Internal doors flush panel hollow core painted in gloss enamel.
- Internal doors to wet areas flush panel moisture resistant hollow core painted in gloss enamel.
- Painted split steel door frames internally with skirtings to be painted custom wood.
- Kitchen cupboards as shown on plan, melamine internally and with laminated postform tops and fronts to your colour choice.
- Vanity cupboards as shown on plan, melamine internally and with laminated postform tops and fronts to your colour choice.
- Robes with sliding doors & internal shelving.
- Wired for AC power with adequate LED light, power points, phone points and TV points (Foxtel ready) as per electrical plan., Exhaust Fans to bathroom and toilet. Sweep fans throughout.
- Copper tube water pipes concealed in walls connecting to a 20mm Mains line.
- Shower screen with pivot door.
- Stainless steel double bowl inset sink with flick mixer.
- Laundry inset trough 45 litre stainless steel with suds saver and cupboards with lockable door catch as per plans.
- 270ltr Evo heat pump hot water unit has been included. Reverse cycle split air conditioners units (as shown on plan).
- Westinghouse Electric under bench oven and Gas hotplate with range hood above.
- Westinghouse 600mm dishwasher.
- Vertical blinds to all windows except WC, bathroom and ensuite.
- Ceramic Floor / Wall Tiles
 - Kitchen
 Two rows over kitchen benches
 - o Bath/Ensuite/Toilet One row of skirting tiles with 200mm x 200mm floor tiles.
 - o Showers 2000mm high
 - o Entry/Porch 300 x 300/400x400 Floor tiles
- Verandah and Alresco all duragal steel with powdercoated beams and posts.
- Concrete to verandah, alfresco and pathways, as shown on site plan.
- Double lock-up Garage on 100mm reinforced concrete floor with edge thickening, steel wall frames and steel roof trusses, externally clad (as shown on plans), 6.0mm FCS lining to internal walls & ceilings and automated Colorbond Sectional Door. PA door, location can be changed to suit client requirements.
- Shed 10.0m x 7.0m on 100mm reinforced concrete floor with edge thickening, steel wall frames and steel roof trusses, externally clad (as shown on plans), and Colorbond Roller Door. PA door, location can be changed to suit client requirements.
- Earthworks Site clear, cut & fill.
- Site plumbing Including deep sewer & mains connection.
- Stormwater connection
- Site electrical works and Telstra connection. Electrical mains power connection from the Electrical Supply Network Authority underground power to dwelling has been included & phone connection, providing Telstra infrastructure is in place.
- Hills Supa Fold clothes line.
- Heavy Duty carpet on 10mm underlay as shown on plans as per specification or of similar quality.
- Vinyl floor tiles as shown on plans, as per specification or of similar quality.

We have <u>not</u> allowed for the following:

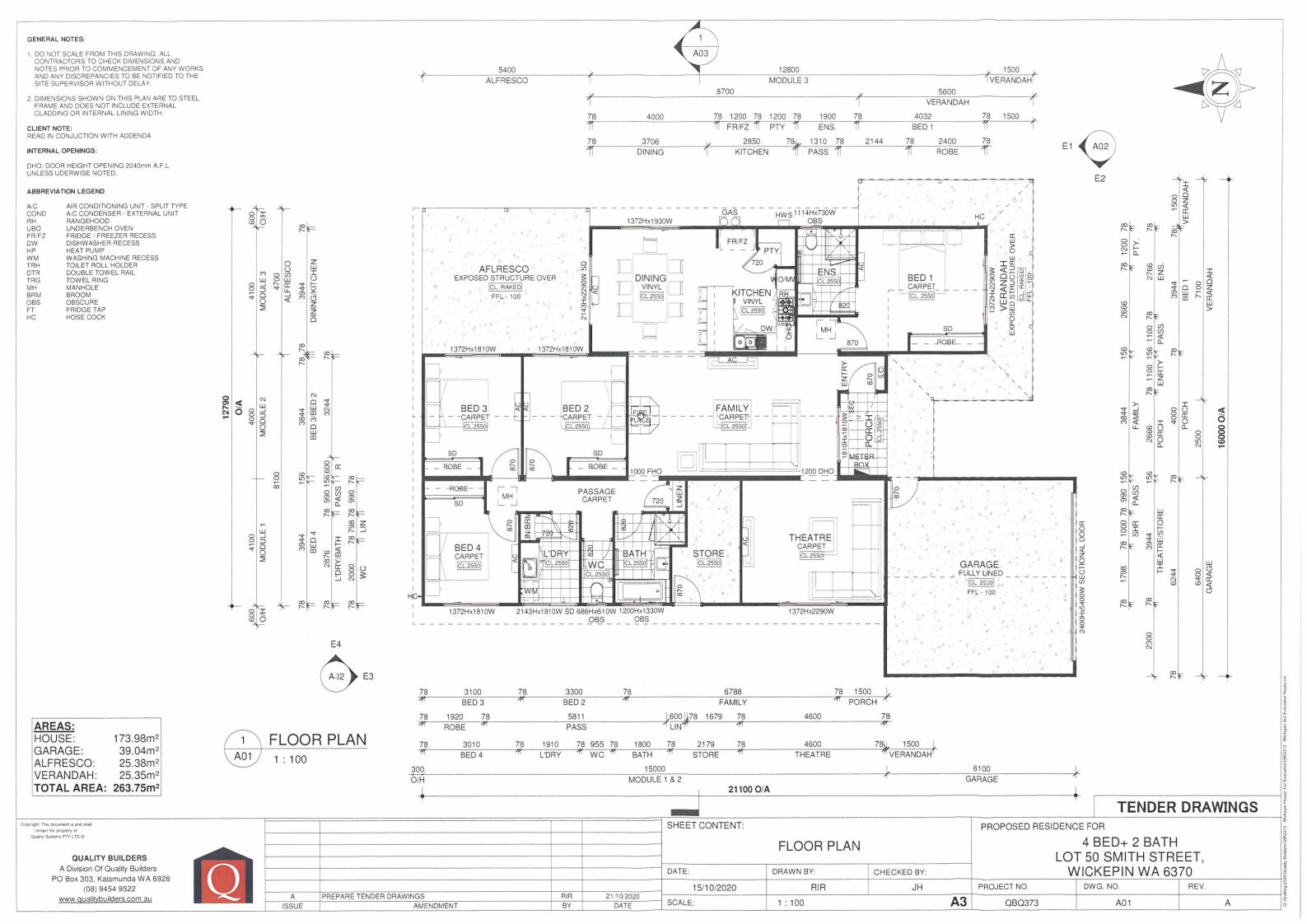
- Turboflow water softener.
- Rock excavation and removal & clean fill replacement

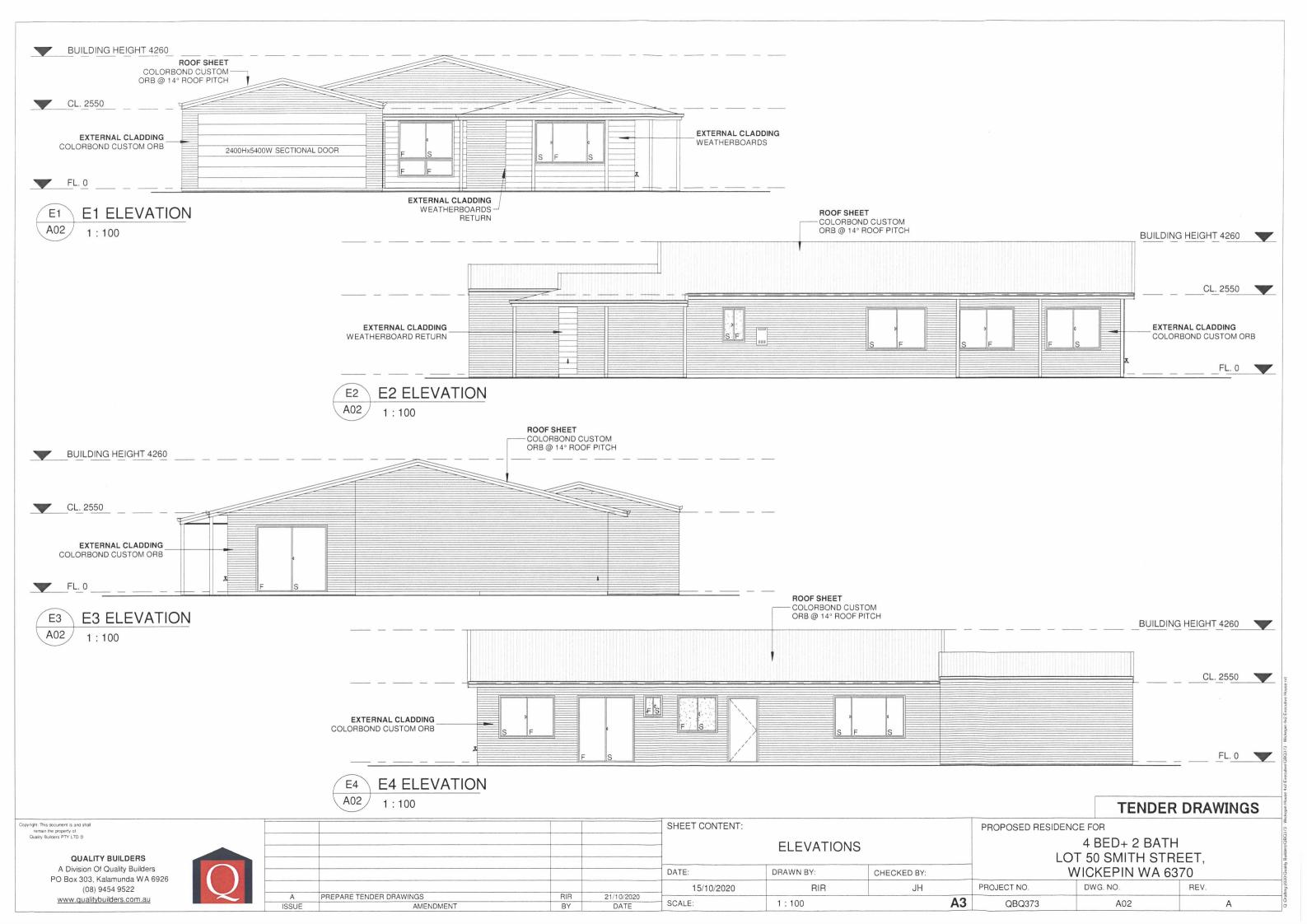
I trust the above meets with your approval. If you require any additional information, please do not hesitate in contacting me.

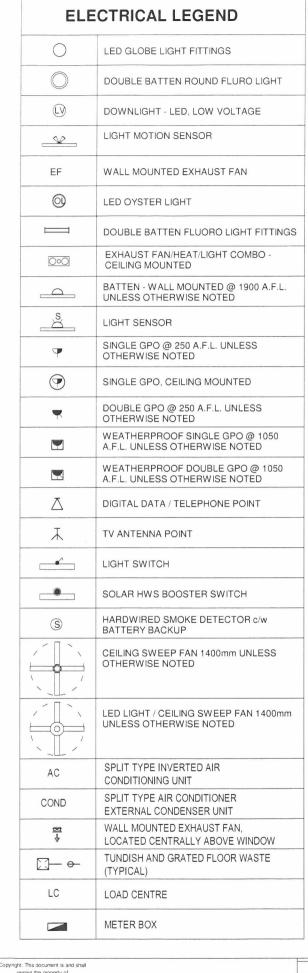
Yours Faithfully,

John Hearne

Managing Director





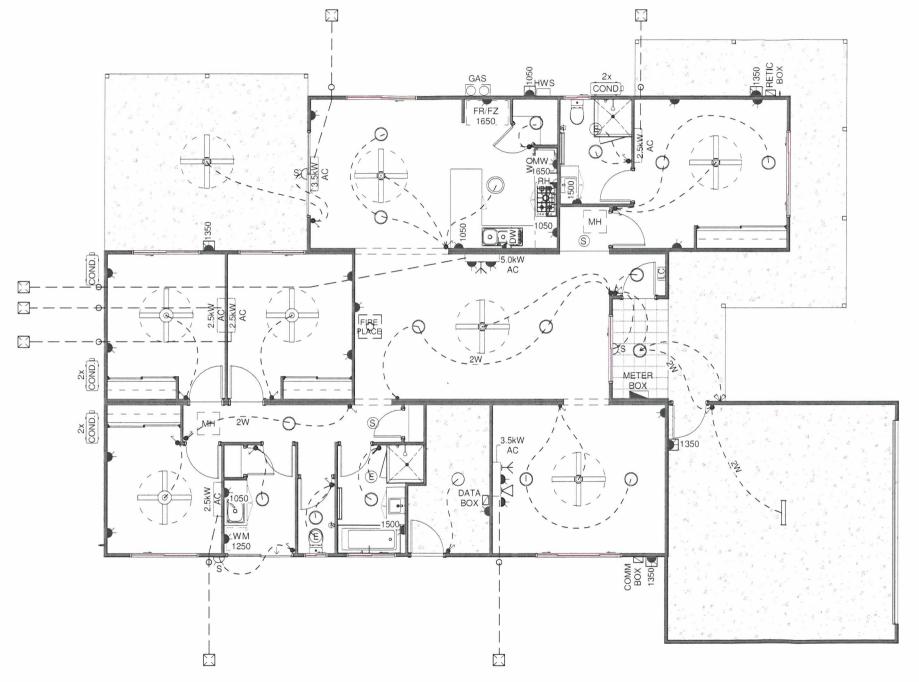


ELECTRICAL NOTES:

1. ALL ELECTRICAL HEIGHTS ARE MEASURED FROM FINISHED FLOOR LEVEL

2. ALL LIGHT SWITCHES TO BE 1200HT ABOVE FINISHED FLOOR LEVEL UNLESS OTHERWISE NOTED

3. EXTERNAL LIGHT FITTINGS TO BE 1900 HT ABOVE FINISHED FLOOR LEVEL - MEASURED TO UNDERSIDE OF FITTING



MECHANICAL NOTE:

- ALL DRAINS TO BE INSULATED AND DISCHARGED TO A TUNDISH AND GRATED FLOOR WASTE.
- FLOOR WASTE TO BE MINIMUM OF 1.0m FROM FOOTINGS.
- ALL ELECTRICAL WORK TO COMPLY WITH AS 30000.
- REFRIGERATION PIPING TO BE AS REQUIRED BY MANUFACTURER.
- REFRIGERATION PIPE INSULATION TO BE 12mm WALL THICK.
- OUTDOOR UNITS FRAMES TO BE HOT DIPPED GALVANIZED WITH DOUBLE DEFLECTION VIBRATION ISOLATING MOUNTS.
- UNDERSIDE OF EXTERNAL UNITS TO BE 100mm ABOVE F.F.L.
- ISOLATION SWITCH TO INTERNAL SPLIT UNIT TO BE 20AMP.
- ISOLATION SWITCH TO EXTERNAL CASSETTE UNIT TO BE 40AMP.
- CIRCUIT BREAKERS TO SUIT LOAD REQUIREMENTS FOR INDIVIDUAL UNITS.

AIR CONDITIONING UNIT SCHEDULE:

FAMILY ROOM: THEATRE/DINING: BEDROOMS: 5.0Kw 3.5Kw 2.5kW

1 A04

ELECTRICAL PLAN

1:100

TENDER DRAWINGS

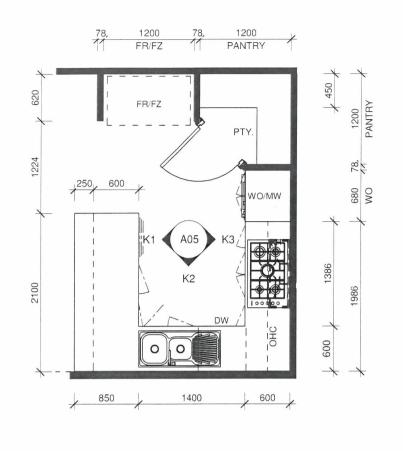
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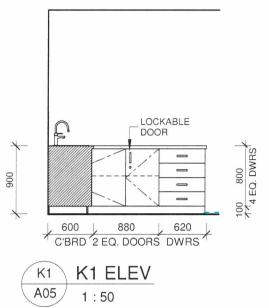
QUALITY BUILDERS

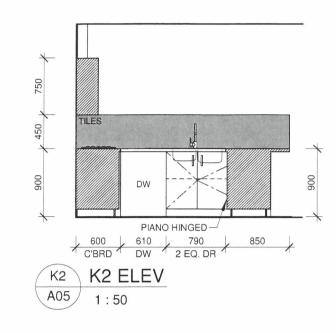
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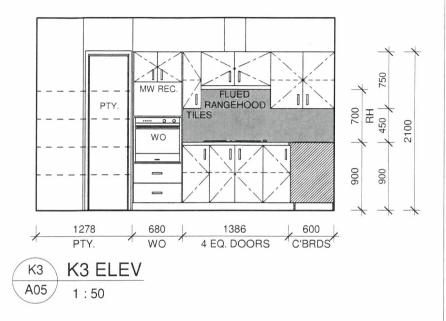


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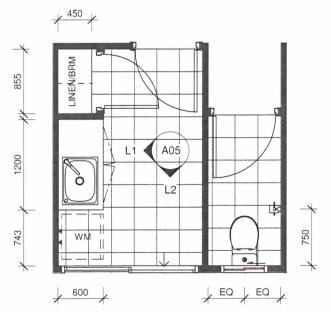




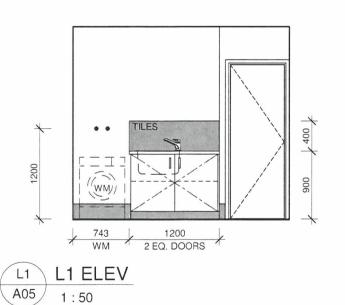


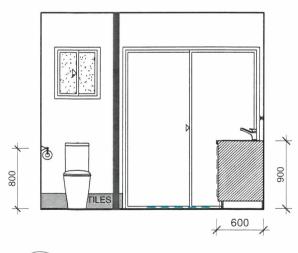












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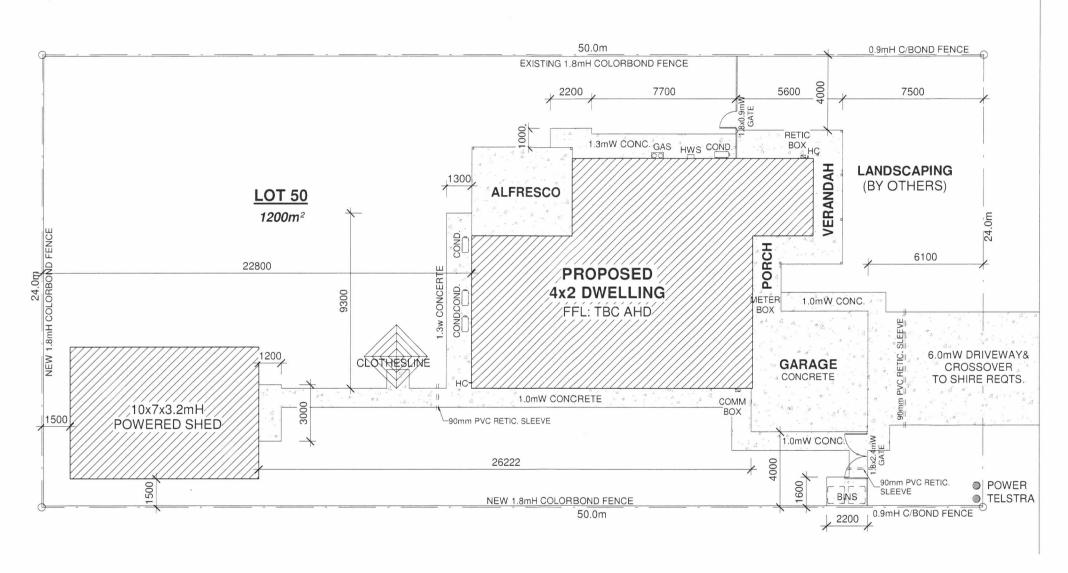
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SMITH STREET

NOTE:
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FLOOR VENTILATION: SUSPENDED
CONCRETE SLABS PART 3.4.1

TENDER DRAWINGS

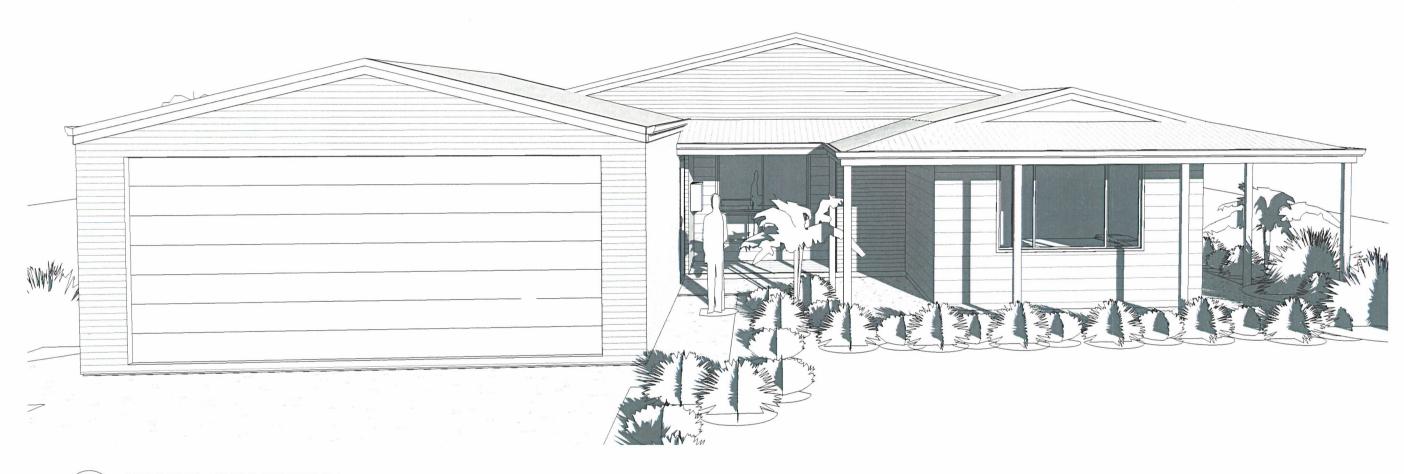
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				SHEET CONTENT:			PROPOSED	PROPOSED RESIDENCE FOR				
				Р	ROPOSED SITE	EPLAN		4 BED+ 2 BATH LOT 50 SMITH STREET,				
				DATE: DRAWN BY: CHECKED BY:				WICKEPIN WA 6370				
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1 ARTIST'S PERSPECTIVE

TENDER DRAWINGS

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PROPOSED RESIDENCE FOR

4 BED+ 2 BATH LOT 50 SMITH STREET, WICKEPIN WA 6370

 WICKEPIN WA 6370

 PROJECT NO.
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