MASTER BUILDERS ASSOCIATION OF VICTORIA



Building Excellence

PROJECT SPECIFICATIONS

Specifications For Domestic And Other Appropriate Buildings Not Exceeding 12m In Height

> 1996 Second Revision

UNIT 1 NEWMAN ROAD

DBF-: BS1153

G.Jones-: 23/11/98

GUIDANCE NOTES FOR BUILDER/PROPRIETOR

NOTE:

These guidance notes do not form part of the specifications.

- 1. THESE SPECIFICATIONS SHALL BE COMPLETED IN ENGLISH
- 2. THE SPECIFICATIONS SHALL BE COMPLETED IN INK OR TYPING OR WORD PROCESSOR FORMAT
- THE SPECIFICATIONS SHALL BE READ IN CONJUNCTION WITH THE CONTRACT.
- 4. EACH PAGE SHALL BE INITIALLED BY THE OWNER AND BUILDER. ANY ALTERATIONS TO DRAWINGS AND/OR THESE SPECIFICATIONS SHALL ALSO BE INITIALLED BY THE OWNER AND THE BUILDER.
- 5. RULE OUT ITEMS IN THESE SPECIFICATIONS WHICH ARE NOT REQUIRED AND DO NOT LEAVE BLANK BOXESOR BLANK SPACES.
- 6. THE BUILDER IS RESPONSIBLE FOR THE INFORMATION CONTAINED IN THESE SPECIFICATIONS AND THE BUILDER, ASSISTED BY THE OWNER WHERE NECESSARY, SHALL ACCURATELY AND APPROPRIATELY COMPLETE THE BLANK SPACES TO PROPERLY DESCRIBE THE WORKS AND/OR MATERIALS REQUIRED.
- 7. FENCING OWNER TO NOTE AND EXECUTE DUTIES REQUIRED BY CLAUSE 1.12 OF BUILDING SPECIFICATIONS.

THE BUILDING OWNERS SHALL ENSURE THAT THESE PROJECT SPECIFICATIONS ARE FULLY AND ACURATELY COMPLETED TO SUIT THE BUILDING OWNERS SPECIFIC REQUIREMENTS AND THAT ALL COPIES AGREE IN EVERY RESPECT. THE BUILDING OWNERS INITIALLING AT THE BOTTOM OF THIS PAGE MEANS ACKNOWLEDGEMENT AND UNDERSTANDING OF THESE GUIDANCE NOTES FOR THIS PROJECT SPECIFICATION



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PROJECT SPECIFICATIONS

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PARTICULARS OF THIS BUILDING CONTRACT

A. BUILDING OWNER

Name(s): Boston Properties No 1 Pty Ltd

ACN (if applicable): 006 619 932

Address: 8 Murray Court Vermont 3133

State:

Telephone No: (B) 9803 2837 (H) N/A

Facsimile 9803 2837

B. **BUILDER**

Name: Crown Partners 2000 Pty Ltd

ACN (if applicable): 005 934 289
Trading Name (if applicable): Boston Group

Address: 8 Murray Court, Vermont

State: Victoria 3133

Telephone No: (B) 9803 2837 (Mbl) 0408 392 795......

Fax No: 9803 2837

MBAV Membership No: 4325
Builder Registration No: DBU 3573

Domestic Building

Insurance Policy No: Annual Policy

Insurance Company

Address:

Builders Project No: BS1153

C. LANDUnit 1

Address: Number 4 & 2 Newman Road, Wantirna, 3152

Volume No: 8514, 8685

Folio No: 111, 210 Lot No: 2, 1

Plan of Subdivision No: 66020. 66020

Name(s) of Registered

Building Owner(s) Boston Properties No 1 Pty Ltd

Registered Lender(s) (if applicable)



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D. **DETAILED DESCRIPTION OF MAJOR DOMESTIC BUILDING WORK**

Description: Construction of a Brick Veneer Dwelling

Unit 1 Pin Oak Model

Details of Project Specifications:

No of Pages: **79**Date: **23.11.98**

Prepared By: Glenn Jones - Registered Building Practitioner

Supplied By: Glenn Jones
Project No: BS1153

Details of Project Drawings:

No of Pages: WD1 to WD7
Date: July 1998

Prepared By: Peter Matthews - Registered Building Designer

Supplied By: Glenn Jones
Project No: BS1153



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1. PRELIMINARY

- **1.1 These specifications** form agreement between the Building Owner and the Builder in what is to be used in the construction of a building as shown and dimensioned and accompanying working drawings, of which forms part of the Building Contract.
- 1.2 Site Identification the Building Owner shall indicate the site and title boundaries to the Builder before the commencement of any works.

The Builder shall display on site a conspicuous site sign indicating the site and name of the Builder.

1.3 Allotment Verification the Building Owner shall be responsible for the accuracy and delineation of the allotment boundaries. In addition the Building Owner shall supply to the Builder a current copy of title of the allotment and, if requested by the Builder, the Building Owner shall further provide a survey plan showing the correct boundaries of the allotment and its location that can be established from a fixed reference point.

Unless otherwise shown on the drawings, the Building Owner shall be responsible for establishing the point from which the Builder will set out the building and such set out shall be carried out by the Builder using the details as shown on the site plan.

- 1.4 These specifications specify finishes and/or materials to be used in the construction of a building. Amendments must be initialled by both parties.
- 1.5 All works shall comply with the Building Regulations, as legislated for and adopted by the State Government, inclusive of any Code or other document that is adopted by or specified in the Building Regulations, and any other regulation provided, or administered by a State or local authority having jurisdiction over the building works.

Where in addition to the works referred to in the drawings and specifications any authority having jurisdiction over works requires additional work to enable the issue of a building approval/permit, or directs that additional work be performed, that work, shall be at the owner's expense, in accordance with the conditions of contract.

- 1.6 These specifications shall be taken as being generally applicable to the drawings and other documents forming part of the building agreement or contract.
- 1.7 Notices shall be given and received by the Owner and the Builder pursuant to clauses Statutory Notices Required By The Domestic Building Contract and Tribunal Act 1995.
- 1.8 Plant and Labour In accordance with the contract the builder shall supply materials, tools, scaffolding, plant, and do or have done works in all trades necessary to carry out the work indicated on the drawings and in these specifications.
- 1.9 Temporary Water and Single Phase Electric Power Supply
- In renovations existing services (water, power, telephone and toilet) are supplied by the owner and not included in the contract as preliminary costs.

To alter this clause please refer to Special Conditions and amend notations accordingly.



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1.10 Dimensions Figured dimensions as shown on drawings shall be given preference to scaled dimensions which should only be used where figured dimensions are not indicated.

Unless otherwise stated:-

- •Internal dimensions shall be taken between wall plates or brickwork as the case may be.
- •External dimensions shall be taken over:-
- (a) Wall plates if the external walls are of clad frame construction eg, weather-boards, cement fibre sheet or similar materials fixed to the supporting framework.
- (b) The outside face of brickwork or block work if the external walls are of masonry, or masonry veneer.
- •Ceiling heights shall be taken between the floor level and the underside of the finished ceiling level as specified in the Building Code of Australia.
- 1.11 Access to Site Unless otherwise agreed the owner shall be responsible for providing an all-weather access to the building site to enable the delivery of all equipment, materials and goods necessary for the works. No responsibility is given by the Builder for damage to existing driveways, footpaths or subsequential damage to lawns or plants in the event that the project is a home improvement or extention type project.
- 1.12 FENCING Where fencing is required, and unless otherwise agreed, the builder shall include the full cost of all fencing in his tender and state the cost per metre run that is allowed for the supply and erection of fencing to adjoining properties together with the full cost and rate per metre run for other fencing. IT IS THE OWNERS RESPONSIBILITY TO SERVE THE REQUIRED FENCING NOTICES ON THE ADJOINING OWNERS and the builder shall not proceed with fencing works until the owner has furnished to the builder confirmation of approval from the adjoining owner together with written instructions for the builder to proceed with the fencing works. Such approval and instructions shall be provided so as to not cause any delay to the building work. Any adjustments to the extent of fencing actually erected shall be made at the rate for the metre run stated by the builder in the project requirements
- 1.13 Final Completion Where such work is within the scope of the Contract, the Builder shall remove all builder's plant and equipment and debris from the site, check satisfactory operation of installed equipment, doors, windows, locks, remove paint spots, clean windows, sweep floors, clean all plumbing fixtures and fittings, clean cupboards and leave the building and site in a clean and tidy condition: the Builder shall obtain and give the Building Owner all necessary certificates of final approval from the various authorities.



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2. **DEMOLITION**

Required	Not Required	By Builder	By Owner

2.1 **Demolition - New Home**

Demolition for Renovators

2.2

- 1. Site Clearance
- Outbuildings
- Paving
- Trees
- 2. Fencing
- •Removal from Site

Extent: Foundation to existing footing to remain

-		-	
-		_	
-		_	
_		_	
_		_	
	-		
	_		

 Remove and Reinstate
--

2.3 **Building Demolition**

- 1. Roofing
- 2. Flooring
- 3. Windows
- 4. Stud Work
- 5. Fittings and Taps
- 6. Fireplaces
- 7. Tiling
- 8. Weatherboards
- 9. Removal of Plaster

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1	_	
_	_	
_	_	



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		10. Brickwork	_		_	
		Extent: The Builder is to ensure all demolition works is complete ready for new works set out and completion				
		3. SERVICES				
			Required	Not Required	By Builder	By Owner
				<u> </u>	T	
	3.1	Mains Water Supply	_		_	
		Note: Where the Builder's plumbing contractor is to provide a domestic Supply it shall be provided with a nylon ball cock at the meter p valve fitted after the meter is attached. All works are to comply apply in either dry tap or wet tap installations. The Building Connection costs which are applicable.	osition with with with AS350	an appropria 0. These pr	ate non-re ovisions s	turn shall
		Type of connection: 20mm copper	_		_	
		Detail: As per Melbourne Water direct				
					I	
		3. Water Arresting Devices: (Detail)		-		_
	3.2	Rain Water Supply				
		Details and Capacity: Not required for this project		-		-
	0.0			l	1	
	3.3	Electricity Supply				
		Connection from Authority Supply underground				
		Supply - underground Supply - underground	_		_	
		Supply - overhead		_		
	3.4	Gas Supply				



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		1. Type				
		Mains Gas	_			_
		Liquid Petroleum Gas		-		_
	3.5	Telephone				
		Pre Wiring to dwelling	_		_	
	3.6	Cable Television - Pre Wiring:		_		_
			-		•	
	3.7	Computers - Pre Wiring:		_		_
					_	_
			Required	Not Required	By Builder	By Owner
	3.8	Security Systems - Pre Wiring:		_		_
	3.9	Facsimile - Pre Wiring:		_		_
	3.10	Others:		l		
	0.10	The Building Owners shall make application for Telstra services		l .	<u> </u>	_
		ready at frame stage for pre-wiring to a common point junction box external to the brickwork that is determined by the Builder				

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4. STORM WATER DRAINAGE

		Required	Not Required	By Builder	By Owner
4.1 In g	ground Storm Water Drains	_		_	
1.	Type of Pipe: 90mm pvc pipe				
2.	Details: To be installed from the suspendedstormwater system and discharge to the front of				
pro	perty				
3.	Extent: To pick up suspended stormwaterdrainage system only				
4.2 Su	spended Stormwater Drains	_		_	
1.	Type of Pipe: 90mm pvc pipe				
2.	Details: Suspended from beneath the timber subfloor				
3.	Extent: To all downpipes as depicted on theworking drawings				
4.3 Ing	ground Agricultural Drains	_		_	
1.	Type of Pipe: 90mm PVC pipe as per site plandepicts				
2.	Details: N/A				
3.	Extent: As per site plan depicts				
4.4 Pro	operty Stormwater Drainage Pits	_		_	
1.	Location: As working drawings depict				
2.	Size: 250 x 250 plastic				



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	3.	Details: Or as builders plumbing contractor				
			Required	Not Required	By Builder	By Owner
4.5	Pro 1. 2. 3.	perty Stormwater Surface Grates Type: Black Plastic Location: As working drawings depict Details: Or as builders plumbing contractor directs	_		_	

Note: The stormwater drains shall be installed to each downpipe as depicted on the working drawings

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5. SEWERAGE

Required Builder Owner

5.1 Inground Sewerage System

The inground sewerage system shall be installed to each fixture or in the alternate, the pickup point where the suspended sewerage system penetrates the external brick wall above or below ground level.

All overflow relief gullies shall be installed with a domed pop-off grate.

All such works shall comply with AS3500

The inground sewerage system shall be installed so as to pick up the suspended sewerage system under the house.

Note:The installation of a reflux valve at the sewerage outfall point will constitute a contract variation in the event that a directive is issued to the Builder's plumbing contractor by the relevant sewerage authority for installation to the works.

5.2	Septic Tank Installation	_		_
	Where required to be included in the contract sum			
	litres capacity and metres			
	run off effluent drains			
			П	1
5.3	Other Requirements for Septic Tank Installation	_		_
	Details: Not Required to this project as sewerage is			
	available at the site			

Note:The septic tank installation shall be installed in accordance with the Local Council's acceptance pursuant to Council's permit requirements.



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Required	Not	Ву	Ву
,	Required	Builder	Owner

5.4 Suspended Sewerage System

The suspended sewerage system shall be installed to each fixture as depicted on the working drawings, any venting systems shall so be installed by the Builder's plumbing contractor.

All such works shall comply with AS3500.

5.5 Other Requirements

Details: The Builder's plumbing contractor shall ensure that the drainage system is installed so as to suit the siting of the house and the connection of the drainage system for the property on the group drainage system to the sewerage outfall point





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6. PRELIMINARY SITE WORKS AND EXCAVATIONS

		Required	Not	Ву	Ву
			Required	Builder	Owner
6.1	Site Preparation	_		_	
	1. Clearing of Site	_		_	
	2. Excavation and Levelling of Site	_		_	
	Builder is to adjust levels to suit strip footing structures as depicted on the working drawings				
6.2	Excavation of Rock		_		-
	Agreed rate of charge \$135.00 per m ³				
No	ote:In the event that the building contractor encounters rock or reef during the				
	of concrete stumps or foundation works, the Builder will be enti scheduled in the above section.	tled to the v	ariation cost	as	
			1	ı	
6.3	Removal from Site/or Spreading of Surplus Soil and/or Rock	_		_	
	Builder is to remove any surplus soil or rock for the works to be completed or spread on site if the material is of good type				



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Required	Not	By	By
	Required	Builder	Owner
		ı	ı

6.4 Protection of Existing Crossover

Details: Builder is to ensure adequate protection is provided to the existing crossover to front of street as the crossing is to be left in situ by the Builder

Important Notice For Attention of Owner

The owner's attention is drawn to the fact that foundations in all sites requires continuing maintenance to assist footing performance. Advice for foundations maintenance is contained in the CSIRO Sheet No 10-91 and it is the owner's responsibility to maintain the site in accordance with that document.

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7. CONCRETE

		Required	Not Required	By Builder	By Owner
7.1	Concrete Floor Slab construction in accordance with:				
	Residential Slabs & Footings Code AS2870.1				
	Engineer's Design: Not required to this project				
	3. Other: Not required to this project		_		
7.2	Concrete Strip Footings constructed in accordance with:				
	1. Residential Slabs & Footings Code AS2870.1			_	
	2. Engineer's Design: Hard Rock Geotechnical Engineers				
	3. Other: Report Number 97536 & 97537	_		_	
7.3	Classification Class "S " & Class "M" Concrete Pumping Contractor	_		_	
	Details: Builder will most likely use a concrete pump for the completion of the concrete works to strip footings				
7.4	Protection Against Subterranean Termites		_		_
	Physical Barrier/Soil Treatment		_		-
	Details: Not required to this project				
7.5	Stumps	_		_	
	Type: 100mm x 100mm cope concrete industries				



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Note: This Section is to be read in conjunction with the Geotechnical Report for prevailing site conditions

Engineer's

		Required	Not Required	By Builder	By Owner
7.6	Concrete other than Grade 20 (20Mpa) to be provided to:		_		-
	Not required				
7.7	Concrete Landings, Ramps, Steps and Thresholds:	-		_	
	Extent: Concrete to the front door of the dwelling as depicted on the working drawings				
	Finish: Cope pre-cast concrete treads				
	Special Treatment: Not applicable				
	Ramps: Not applicable				
	Gradient: Not applicable				
	Surface Finish: Not applicable				
7.8	Concrete Vehicle Crossover	_		_	
	Extent (in conjunction with site plan):				
	Existing				
	Treatment: Existing				
	Width: Approximately 3 metres				
	Thickness: 200mm				
	Reinforcing				
	Size: F-82 steel fabric				



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	7.9 _{ps}	Concrete Paving	_		_	
		Extent (in conjunction with site plan):				
		Plain neutral concrete to garage floor in a coloured pattern paving to driveways and paths				
		Treatment: One coat of slate sealer to finish on coloured areas only				
		Width: At site plan depicts				
		Thickness: 75mm to 100mm				
		Size: F72 steel fabric.				
			Required	Not Required	By Builder	By Owner
	7.10	Brick/Asphalt or Other Paving		_		_
		Type: Not required to works				
		Extent: Not required to works				
		Sub base: Not required to works				
		Bed for Brick/Block Paving/Sand/Mortar: Not required to works				
		Special Finishes: Not required				

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8. BRICKWORK AND MASONRY

		Required	Not Required	By Builder	By Owner
8.1	Bricks to be Reused in Dwelling		_		
8.2	Sub Floor Access - Door/Access Panel	_		_	
	Type: Mild Steel			U.	<u>l</u>
	Location: To be determined on site by Builder for free and adequate access to sub-floor area to services				
8.3	Brickwork (including blockwork)				
	Type and Colour of Base Brickwork				
	Bowral Bricks Pty Ltd				
	Pitt Clinker				
	2. Type and Colour of Brickwork for Above Base				
	Bowral Bricks Pty Ltd				
	Pitt Clinker				
	Type and Colour for Internal Brick Walling				
	Not applicable to this Project				
	Manufacturer of Bricks				
	Bowral Bricks Pty Ltd				
0.4	Colour of Marton				
8.4	Colour of Mortan	_		_	
	Colour of Mortar for External Brickwork				
	Natual colour				
	2. Colour of Mortar for Internal Brickwork				
	Not applicable				



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	8.5	Jointing to External Brickwork	_			
		Racked joints to courses and vertical purps so as to achieve a				
		none accurate look (antique) as per G Jones instructions				
			5			
			Required	Not Required	By Builder	By Owner
	8.6	Jointing to Internal Brickwork				
		Not applicable to these works		-		_
	8.7	Damp Proof Course Material	_		-	
		Details: Polyurethane 75mm wide at bottom vent height - base bearer level				
	8.8	Control Joints to Walling	_		_	
		Details: As per plan depicts and/or Glenn Jones sole discretion as			I	
		site instruction				
					I	
	8.9	Construction of Fireplace		_		_
		Details: Brick hearth and sides to suit gas fire then solid brick turret as plan depicts to outside atmosphere				
		Size of Opening: 700 wide x 500 deep				
		Hearth Details: Brick				
		Chimney Damper - Type:				



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	8.10	Window Sills - brick on edge/other	_		_	
		Details: All brick sills are to provide adequate water runoff from the bottom of the window frames				
			Required	Not Required	By Builder	By Owner
	8.11	Brick Fencing				
		Details: Not applicable			II	
		Light Not appliable				
		Height: Not applicable Thickness: Not applicable				
		Type and Colour of Brickwork: Not applicable				
		Colour of Mortar: Not applicable				
		Jointing: Not applicable				
		Gate Post Size: Not applicable				
		Gate Fittings: Not applicable				
	8.12	Letter Box Built-In	_		_	
		Detail: As per plan depicts		•		
	8.13	Brick Cleaning -	_		_	
		Detail: The Builder shall clean all bricks in a tradesman like manner during the course of construction				



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9. METALWORK

		Required	Not Required	By Builder	By Owner
9.1	Steel Lintels:	_		_	
	90mm x 90mm x 8mm lintels are to be provided to all windows where indicated on the working drawings with pre-primed paint ready for final painting finish				
9.2	Structural Steel:	_		_	
	200 x 12mm T Lintol to garage door in pre-primed paint ready for final painting finish				
9.3	Steel Posts:		_		_
	Not required to works				
9.4	Metal Floor Framing		_		_
	Type/Details: Not required to works				
9.5	Metal House Framing		=		-
	Type/Details: Not required to works				
9.6	Metal Roof Framing		_		_
	Type/Details: Not required to works				



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	9.7	Metal Pre Manufactured Wall Frames/Panels		_		_
		Not required to works				
			Required	Not Required	By Builder	By Owner
	0.0		Required			
	9.8	Metal Roof/Trusses	Required			
	9.8	Metal Roof/Trusses Details: Not required	Required			
	9.8	Details: Not required	Required			
		Details: Not required	Required			
		Details: Not required	Required			

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10. CARPENTRY

Note: Timber sizes and framing to be in accordance with As 1684 - Timber Framing Code or Timber Framing Manual or AS 1720 Timber Structure Code and Building Code of Australia

		Required	Not Required	By Builder	By Owner
10.1	Timber Framing - Components and Stress Grade of Timber Members	-		-	
10.1.1	Bearers: O.B. Hardwood	-		_	
	Size of Material: 100 X 75 Stress Grade: F8				
10.1.2	Floor Joists: O.B. Hardwood	_		_	
	Size of Material: 100 X 50 Stress Grade: F8				
10.1.3	Wall Plates: Radiata Pine	-		_	
	Size of Material: 90 X 45 Stress Grade: F5				
10.1.4	Wall Studs: Radiata Pine built at .450 centres	-		_	
	Size of Material: 90 X 35 Stress Grade: F5				
10.1.5	Window Lintels Lower Floor: Kiln Dried Hardwood	_		_	
	Size of Material: 200 X 45 Stress Grade: F17			Γ	
10.1.6	Window Lintels First Floor: Kiln Dried Hardwood	_		_	



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		Size of Material: 200 X 45 Stress Grade: F17				
			Required	Not Required	Builder	Owner
	10.1.7	Door Studs: Radiata Pine	_		_	
		Size of Material: 90 X 45 Stress Grade: F5				
	10.1.8	Wall Noggins: Radiata Pine	_		_	
		Size of Material: 75 X 35 Stress Grade: F5				
	10.1.9	Wall Bracing: Galvanized Iron Speed Brace perforated to one edge	_		_	
		Size of Material: 20 X 20 Stress Grade: Steel				
	10.1.10	Sheet Bracing:	_		_	
		Masonite where required				
	10.1.11	Ceiling Joists for Conventional Pitched Roof:		_		
		Not applicable - Refer roof truss computations				
		Size of Material: X Stress Grade:				
	10.1.12	Ceiling Joists for First Floor Structural Purposes: Not applicable - Refer roof truss computations		_		



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		Size of Material: X Stress Grade:				
	10.1.13	Ceiling Hangers, Counter Beams for Conventional Pitched Roofs: Not applicable - Refer roof truss computations		-		
		Size of Material: X Stress Grade:				
			_			
			Required	Not Required	Builder	Owner
	10.1.14	Didging for Conventional Ditched Deefer		<u> </u>	1	
	10.1.14	Ridging for Conventional Pitched Roofs:		_		
		Size of Material: X Stress Grade:				
	10.1.15	Hips for Conventional Pitched Roofs:		_		
		Not applicable - Refer roof truss computations				
		Size of Material: X Stress Grade:				
		Size of Material. A Stress Grade.				
	10.1.16	Rafters for Conventional Pitched Roofs:		_		
	10.1.16			-		



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DBF-:	BS1153					
G.Jones-:	23/11/98					
	10.1.17	Purlins for Conventional Pitched Roofs:		_		
		Not applicable - Refer roof truss computations				
		Size of Material: X Stress Grade:				
	10.1.18	Props for Conventional Pitched Roofs:		-		
		Not applicable - Refer roof truss computations				
		Size of Material: X Stress Grade:				
	10.1.19	Collar Ties for Conventional Pitched Roofs:		_		
		Not applicable - Refer roof truss computations				
		Size of Material: X Stress Grade:				
			Required	Not	Builder	Owner
			required	Required	Builder	OWNER
	10.1.20	Valley Boards:				
		O.B. Hardwood			<u> </u>	
		Size of Material: 150 X 25 Stress Grade: F8				
7:	5 X 25 St	ress Grade: F8				
	10.1.21	Verandah Posts: Not required		-		-
		Size of Material: X Stress Grade:				



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10.1.22	Prefabricated Roof Trusses to Engineer's Computations:		_		_
	All trusses are to be manufactured by a reputable Truss Manufacturer in accordance with Engineer's computations to the works				
10.1.23	Laminated Beams - Hardwood/Softwood Brand Name:		_		_
	Details: Not required to this Project				
	Size of Material: X Stress Grade:				
10.1.24	Exposed Beams: Dressed/Sawn:		_		_
	Details: Not required to this Project				
	Size of Material:X Stress Grade:				
10.1.25	Roofing Battens:	_		_	
	O.B. Hardwood				
	Size of Material: 50 X 25 Stress Grade: F8				

Required	Not	Ву	Ву
	Required	Builder	Owner



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DBF-: BS11	53				
G.Jones-: 23/11/	/98				
10.2	Flooring - Internal		_		-
	1. Timber T&G Type: Not applicable Grade: Not applicable Size: Not applicable Extent: Not applicable		_		-
	Sheet - Type & Extent: Particle Board Yellow	_		_	
	Tongue to all areas	_		_	
10.3	Flooring External 1. Type and Extent: Not applicable to project		_		
10.4	Soffit Lining Details: To verandah areas only Materials: Pine panels 75mm x 10mm tongue and groove			-	
10.5	Fascia 1. Type:- [Timber] 2. Size: 150 x 38 Timber Oregan 3. Details: To required areas including gable ends with Meranti scotia where required reqdy for tile bedding and support			_	
10.6	External Cladding:- Weatherboards	_		_	



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DBF-:	BS1153					
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		Type of Timber: Hardies villa board				
			Required	Not Required	By Builder	By Owner
				ı	1	
	10.7	Vertical Boarding	_		_	
		Type of Timber: K.D.H.W. Size:				
	10.8	Other External Cladding	_		_	
		Type: Cement Sheet to gables where required Details: To all areas as indicated on plans				
	10.9	Verandah Fretwork		-		_
		1. Not applicable				
	10.10	Manhole to Roof Space	_		_	
		Location: Laundry Ceiling				



DBF-: BS1153

G.Jones-: 23/11/98

11. DOORS

		. toquirou	Required	Builder	Owner
11.1	External	_		_	
	Front Door: Four panel (cricket bat style)			U	
	Size:2.040 x 820mm				
	Location: Front Door with brass key plate trim				
	Lock/Furniture: Gainsborough Deadlock				
	Door Stop: Plastic			ı	
:	2. Rear Door: Meranti Panel Glass Colonial	_		_	
	Size:2.040 x 820mm				
	Location: Laundry & Garage				
	Lock/Furniture: Gainsborough Deadlock				
	Door Stop: Plastic				
;	3. Other: Family Room meranti single panel glass	_		_	
	Size:2 x 2.040 x 820mm				
	Location: Family Room				
	Lock/Furniture: Gainsborough Tri-lock				
	Door Stop: Plastic				
11.2	Internal	_		_	
	1. Type: Corinthian Oakfield				
	Size: 2.040 x 820 x 720 x 620 x 520mm				
	Location: As per plan depicts for location				
	Lock/Furniture: Gainsborough Plymouth Brass				
	Door Stop Plastic				
	2. Type: Corinthian Oakfield				
	Size: 2340 x 820 x 720 x 620 x 520mm				



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DBF-:	BS1153					
G.Jones-:	23/11/98					
		Location: As plans depict				
		Lock/Furniture: Gainsborough Plymouth Brass Door Stop: Not applicable to robes				
			Required	Not Required	By Builder	By Owner
	3.	Type: Not applicable to project Size: x Location: Lock/Furniture:	-		<u> - </u>	
	4.	Type: Not applicable to project Size: x Location:				
	5.	Lock/Furniture: Door Stop: Type: Not applicable to project Size: x Location:				
		Lock/Furniture: Door Stop:				
11	Do	rage Main Door or Type: Tiltadoor with chrome lock	_		_	
	Siz	e:4.500 x 2.100 Approxecial Details: Manufactured with stamped colonoal mouldings				



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DBF-:	BS11	153			
G.Jones-:	23/11	1/98			
		(not painted)			
		Automatic Control Type: (Manual)	 _		_
11.4	11.4	Garage Alternate Door	_		_
		1. Type: Not applicable	 •	•	•
		Size:x			
		Special Details:			
		Not applicable			

DBF-: BS1153

G.Jones-: 23/11/98

12. DOOR FRAMES

			Required	Not Required	By Builder	By Owner
					I	
1	Ex	ternal Door Frames	_		-	
				I	1	
	1.	Front	_		_	
		Type: Meranti with merbau sill				
		Refer window schedule to drawings				
		Size:110 x 2.100				
		Threshold: Merbau sill plate				
	2.	Rear	_		_	
		Type: Meranti door frame				
		Size:2.040mm x .820mm				
		Threshold: Meubau sill plate				
	3.	Other	_		_	
		Type: All new windows shall be of Meranti			u .	
		material (protem protected) - refer Schedule for				
		details on working drawings				
		Location: As Plans depict				
		Size: x				



Copyright-:	Revisi	ion A, Master Pin Oak Model				
DBF-:	BS115	53				
G.Jones-:	23/11/	/98				
		Special Details: Not applicable				
		Threshold:				
				_		
		13. FIXINGS				
			Demined	Net	D.,	D.
			Required	Not Required	By Builder	By Owner
	13.1	Architraves and Skirtings			П	
		Architraves Type: Customwood			_	
		Type of Timber: Customwood colonial profile				
		Size:40 x 14mm				
		2. Skirtings	_		-	
		Type: Customwood Mouldings				
		Type of Timber: Customwood colonial profile				
		Size:40 x 25mm				
	13.2	Special Moulds to:-		_		
		Not applicable				
	13.3	Pelmets		_		_



1. To Sliding Doors

Copyright-:	Revision	n A, Master Pin Oak Model				
OBF-:	BS1153					
G.Jones-:	23/11/98	3				
		Details: None applicable to this Project				
		2. To Windows in Rooms				
		Details: None applicable to this Project			II.	I
					11	
			Required	Not Required	By Builder	By Owner
	13.4	Bathroom Wall Cabinet		_		_
		1. Type: Not required				
		2. Size: Not required x				
		3. Finish: Not required				
		4. Doors: Not required				
		5. Details: Not required				
					П	
	13.5	Bathroom Shaving Cabinet		-		_
		Type: Not required Colour: Not required				
		Colour. Not required	•			
	13.6	Built-in Wardrobes and Cupboards	_		_	
		1. To Bedroom/s: Corinthian Oakfield as per plan	_		_	
		depicts				
		Details: Redicoate (Oakfield)				



DBF-:	BS1153					
G.Jones-:	23/11/98					
		No. of Doors: As per plan depicts				
		Size of Doors:2.040 x 820mm				
		2. To Bedroom/s: Two	-		-	
		Details: Redicoate (Oakfield)				
		No. of Doors: As per plan depicts				
		Size of Doors:2.040 x 820mm				
		3. To Bedroom/s: Three	_		_	
		Potailo: Padisasta (Oskfield)				
		Details: Redicoate (Oakfield)				
		No. of Doors: As per plan depicts				
		Size of Doors:2.040 x 820mm				
			Demind	Net	D.,	Dec
			Required	Not Required	By Builder	By Owner
		4. Coat/Storage Cupboard				
		Details: Redicoate (Oakfield)			<u> </u>	
		No. of Doors: As per plan depicts				
		Size of Doors:2.040 x 720mm				
		5. Pantry (Built-in)ps	_		_	
		Details - No. and Spacing of Shelves: :				
		* As per shop drawings from nominated cabinet				
		contractor				
		Types of Door/s: Timber				



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DBF-:	BS1153					
G.Jones-:	23/11/98					
		Size of Door/s:2.000 x .720mm				
	6.	Linen Cupboard	_		-	
		Details - No. and Spacing of Shelves: : Three				
	she	elves at approximate 450mm spacings in				
		18mm particle board with skirt trims				
		Types of Door/s: Redicoate (Oakfield)				
		3126 01 D001/5				
	7.	Other Cupboards		_		_
		Details - No. and Spacing of Shelves: :				
		Not applicable				
		Types of Door/s:				
		Size of Door/s: x				
			Required	Not Required	By Builder	By Owner
13.	.7 Kit	chen Cupboards - Base Cupboards			_	

......650 mm



2. Depth

Copyright-:	Revision	A, Master Pin Oak Model				
DBF-:	BS1153					
G.Jones-:	23/11/98					
		Type and Finish of Doors: Blackwood				
		Number of Drawers: To be determined by shop drawings				
		7. Number and Spacing of Shelf/Shelves: To be determined by shop drawings				
		Type of Sink to be Installed: Dorf Vantage - 20				
		stainless steel twin bowl double strainer				
		9. No of Bowls: Two				
	13.8	Kitchen Cupboards - Overhead Cupboards	_		_	
		1. Clearance above Benchtop650 mm				
		2. Depth450 mm				
		3. Detail: To be determined by shop drawings from nominated kitchen manufacturer				
		Finish to Internal Surfaces: To be determined				
		All works provisionally summed				
		5. Type of Doors and Finish: Blackwood				
		6. Number and Spacing of Shelves: To be determined				
	13.9	Laundry Trough and Cabinet	_		_	
		Type of Base (Cabinet) Plastic			<u> </u>	1
		2. Type of Trough: Clark				
		Stainless Steel flat rim				
		3. Special Finish: Stainless Steel				
		4. Cabinet Finish: Plastic (white)				
			Required	Not Required	By Builder	By Owner



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DBF-:	BS1153					
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	13.10 _{ps}	Bathroom Basin or Vanity Cupboard and Bowl	_		_	
		Type of Base (Cabinet) Manufactured by cabinet maker				
		2. Type of Basin or Vanity Bowl: Caroma Cameo				
		Special Finish: Singular shelf with two doors				
		4. Cupboard Details: To be of Blackwood and laminated interior				
	13.11	Ensuite Basin or Vanity Cupboard and Bowl	_		-	
		Type of Base (Cabinet) Manufactured by cabinet maker				
		2. Type of Basin or Vanity Bowl: Caroma cameo				
		3. Special Finish: Singular shelf with two doors and drawers				
		Cupboard Details: To be of Blackwood and				
	Note:	Allow for installation of appliances referred to in these Specifications eq Dishwasher etc. See Plumbing and Electrical Sections for these			an,	
	13.12	Special Benchtop Finishes and Splashbacks		_		_
		eg. Granite, Marble, Stainless Steel				
		Details:				
		None applicable to these works				



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		Required	Not Required	By Builder	By Owner
13.13	Other Cupboards and Details	_		_	
	Details:				
	All shelves are to have 40mm x 14mm customwood				
	to front of shelves with bevil facing downwards				

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G.Jones -:

14. STAIRS AND STEPS (OTHER THAN CONCRETE)

		Required	Not Required	By Builder	By Owner
14.1	External Timber Stairs/Steps		_		_
	1. Type of Timber: Not applicable to Works				
	Location: Not applicable to Works				
	Overall Width of Stairs/Steps:				
	4. Special Details: Not applicable to Works				
	Type of Non Skid or Non Slip Finish to Treads: Not applicable to Works				
14.2	Internal Timber Stairs/Steps		_		_
	Type of Timber: Not applicable to Works				
	2. Location: Not applicable to Works				
	Overall Width of Stairs/Steps:				
	Not applicable to Works 4. Special Details: Not applicable to Works				
14.3	External Timber Ramps		_		_
	1. Type of Timber: Not applicable to this Project				



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DBF-:	BS1153							
G.Jones-:	23/11/98							
		2.	Location:	Not applicable to this Project				
					Required	Not Required	By Builder	By Owner
						-		-
		4.	Special Deta	Not applicable to this Project				
14.	.4	Sta	irs/Steps otl	ner than Timber or Concrete	_		_	
				n paving to front threshold at front door			II.	
14.				inate if Internal or External)		-		_
				to this Project				
14.			ustrades			_		_
				t applicablet applicable				



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DBF-:	BS′	153				
G.Jones-:	23/	11/98				
	14.7	Handrails		_		_
		1. Type: Not applicable to this Project				
		2. Details: Not applicable to this Project				
			Required	Not Required	By Builder	By Owner
	44.0			I		
	14.8	Decks - Balconies		_		-
		Details: Not applicable to this Project				

DBF-: BS1153

G.Jones-: 23/11/98

15. WINDOW FRAMES, SKYLIGHTS ETC

Required

Not

				Required	Builder	Owner
15.1	Wi	ndows	_		_	
	1.	Type: Meranti - Refer to window schedule				
		Size: x				
		Location: As working drawings depict				
		Sash Type: Meranti Sliding				
		Surface Finish: Smooth Plain Finish				
		Details: All windows are to be protem protected				
		by nominated supplier by G Jones				
	2	Type:				
	۷.	Size: x				
		Location: As per plan depicts - Refer to window				
		Schedule				
		Outil Type.				
		Surface Finish:				
		Details: Not applicable				
15.2	Fly	wire Screens		_		_
	-	Type: Not applicable to works				
	2.	Flymesh Material: Not applicable				
	3.	Location: Not applicable				
15.3	Sk	ylights		_		_]
	1.	Type: Not applicable to Works				
	2	Sino:				
	2.	Size: x				



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DBF-:	BS1153					
G.Jones-:	23/11/98					
		3. Diffuser: Not applicable to Works				
		4. Location: Not applicable to Works				
			Required	Not Required	By Builder	By Owner
					I	
	15.4	Glass Bricks		_		_
		1. Size: Not applicable to this Project				
		2. Details:				
		3. Location:				
	15.5	Other		_		_
		Not applicable to Works				

DBF-: BS1153

G.Jones-: 23/11/98

16. ROOFING

				Required	Builder	Owner
16.1	Ro	ofing			_	
	1.	Terra Cotta Tiles:				
		Cement Tiles: Boral Grange				
		Other Details:				
		Colour: Charcoal grey				
	2.	Corrugated Metal/Metal Deck: Not required to this Project				
	3.	Details: To entire roof as plan depicts				
	4.	Other: Not required to this Project				
	5.	Type of Finish or Colour: Not required to this Project				
	6.	Sarking		_		_
		Type: Not required to this Project				
		Extent: Not required to this Project				
16.2	Sp	outing/Gutters	_		_	
	1.	Type: Quad zincalume gutter				
	2.	Size: 110mm				
	3.	Special Details: Fitted with internal ace spouting brackets and accessories				
16.3	Do	ownpipes	_		_	
	1.	Type: 75mm zincalume round				
	2.	Number of: Four				
	3.	Size: 75mm round				
	4.	Special Details: All downpipes are to be securely fixed with round clip heads ready for painting in a tradesman like manner				



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DBF-:	BS1153					
G.Jones-:	23/11/98	3				
	16.4	Roof Flashings 1. Type: Zincalume	_		_	
		Details: To all valleys, chimney flashings etc with 3 pound lead steps to chimney				
		17. THERMAL INSULATION]		
			Required	Not Required	By Builder	By Owner
	17.1	Insulation &/or Sarking for Walls	_		_	
		Rating "R": 2.5 Wall Bats and sarking for walls				
		Type: Bradford wall bats				
	17.2	Insulation for Ceiling or Roof	_		_	
		Rating "R": 2.5 Ceiling bats				
		contractor				
		Type: Bradford				
	17.3	Insulation for Floors		_		_
		Rating "R": Not required to this Project				
		Type: Not required to this Project				
	17.4	Other		_		_
		Not applicable to this Project				



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18. ELECTRICAL

						Required	Not Required	By Builder	By Owr
.1 _{ps}	Ele	ectricity Supply	,			_		_	
	Co	nnection from A	uthority Supply					Ш	
	Un	derground/Over	head - single pha	ase unless otherw	vise specified				
	Uı	nderground co	nection						
Not	t e: lf el				otment from the rele	vant electric	al authority	but	
		is required	d, this will constitu	ute a contract vari	iation to the works.				
		_					<u> </u>	П	
3.2	Me	eter Box						-	
	1.	• •							
	2.								
	۷.								
3.3	Sv	vitchboard				_		_	
	1.	Location: Lin	en press area						
	0								
	۷.	-		-	kin				
		Licensed Elec		or of Jen-Electrix					
	3.	Type of Protect							
		[Fuses] [Circ	uit Breakers]	CD)I					
		•	rrent Devices (Ro	'-					
	4.								
.4	El	ectric Door Bel	II (Transformer /	Batterv1					



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DBF-:	BS1153							
G.Jones-:	23/11/98	3						
		Τv	ne: * Not applicable					
		ıу	pe. Not applicable					
					Required	Not	By	By
						Required	Builder	Owner
	18.5	Lio	ht Outlets*					
		1.	Incandescent					
			Number of Outlets:	Batten Holder				
			To Internal Rooms:	As per building owners instructions.				
			External:	100 watt paraflood				
			Type of Fittings:	Plastic besal				
		2.	Fluorescent*		_		_	
			Number of Outlets:	2				
			To Internal Rooms:	Garage area only				
			External:	None				
			Type of Fittings:	As selected by owner				
		3.	Low Voltage Lights*		_		_	
			Number of Outlets:	Eight				
			To Internal Rooms:	Kitchen area only				
			External:	None applicable to works				
			Type of Fittings:	As selected by Glenn Jones				
		4.	Switches*		_		_	
			(a) Architrave Type - Co	olour Not applicable				
			Number:	Not applicable				
				: White - Excell Range HPM				
		Ind						
			Number: As requi	red to suit layout				



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G.Jones-: 23/11/98



DBF-:	BS1153						
G.Jones-:	23/11/98	3					
				Required	Not Required	By Builder	By Owner
					. 4		
	40.0	T . W. +			l		
	18.6	Two Way*		_		_	
		Architrave Type - Colour	As required				
		Number: 2. Wall Mount - Colour:	As required As required				
		Number:	As required				
		To :- Rooms/Outlets/Height:	As required				
		-					
	18.7	Dimmer Switches*		_		_	
		To: As instructed to project					
	18.8	External Weather-proof Switches*	,		_		_
		To: Not applicable					
	18.9	Other Special Lighting*			_		_
		None required					
	18.10	Single General Power Outlets (GP	'O's)*	_		_	
		Number: As instructed to project.					
		To Rooms/Locations/Heights:					
	18.11	Double General Power Outlets (GI	PO's)*	_		_	
		Number:					
		To Rooms/Locations/Heights:					
		As instructed to project					
					1	П	Т
	18.12	External Weather-proof GPO's*		_			



Copyright-:	Revision	A, Master Pin Oak Model					
DBF-:	BS1153						
G.Jones-:	23/11/98						
		Number:					
		Туре:					
		H.P.M. Industries Pty Ltd					
		Location/Height:					
		Central Heating Unit .600 high					
				Required	Not Required	By Builder	By Owner
	18.13	Canaral Burnaga Outlate (continued	n*				
	10.13	General Purpose Outlets (continued Special GPO's (combined with isolatin					
		Details:		_		_	
		All GPO's & light switches are to be					
		HPM Industries Pty Ltd					
	18.14	Outlets/Wiring Connection to: (inclu	ding Telephone & TV)*				
		Air Conditioner	Qty:1	_		_	
		Space Heater	Qty:N/A		-		_
		Heating Unit	Qty:1	_		-	
		Range Hood	Qty:1	_		-	
		Exhaust Fan/s	Qty:2	_		-	
		Ceiling Fan/s	Qty:2	-		-	
		Intercom System	Qty:1	-		_	
		Television Antenna (Pre Wiring) Qty:	4	_		_	
		Electric Bell	Qty: N/A		-		
		Security System	Qty: 1	_			-
		Water Pump	Qty:N/A		_		-
		Dish Washer	Qty:1	_		_	



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G.Jones-: 23/11/98

Required	Not	Ву	Ву
, and the second	Required	Builder	Owner

18.14 Outlets/Wiring Connection Cont.*

Garbage Disposal	Qty: N/A		-		_
Hot Water Service	Qty:N/A		_		-
Stove	Qty:		-		
Hot Plates	Qty:1	_		_	
Wall Oven	Qty:1	_		_	
Microwave Oven	Qty:1	-		_	
Refrigerator	Qty:1	_		_	
Freezer	Qty:1	_		_	
Clothes Washer	Qty:1	-		_	
Clothes Dryer	Qty:1	-		_	
Spa Bath	Qty:1	-		_	
Cooling Unit	Qty: N/A		-		_
Vacuum Unit	Qty: N/A		-		_
Telephone:	(No. of Points) 2	-		_	
External Lighting	Qty:3	_		_	
Garage Door Actuator	Qty:1	_		-	

Other: All works are provisionally summed for lighting and electrical works by Jenelectrix, Boston Properties preferred contractor. These works will be undertaken in accordance with the building owners instructions with any associated plans & diagrams of which the builder will implement to the works......

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DBF-:	BS1153					
G.Jones-:	23/11/98					
		*Special other notes				
			Required	Not Required	By Builder	By Owner
					П	
	18.15	Smoke Detectors	-		-	
		Type: HPM Smoke Alarm 240 volt Details: Catalogue Code No/645/1C (white)				
	18.16	Ceiling Exhaust Fans to	_		_	
		1st Location: Bathroom area only				
		Size: Instant heat 2 HBM - Cat R622/1				
		Type: Not applicable				
		Size: Not applicable				
		Other Fixed Ceiling Fans		_		_
		1st Location: Not required to project		•		
		Туре:				
		Size:				
		2nd Location:				



Copyright-:	Revision	A, Master Pin Oak Model		
DBF-:	BS1153			
G.Jones-:	23/11/98			
		Type:		
18		Toilet Fans (cistern type) Not applicable to this Project	-	-



DBF-: BS1153

G.Jones-: 23/11/98

19. ELECTRONIC SERVICES

		Required	Not Required	By Builder	By Owner
19.1	Intercom				
	Type: Not required				
	Main Console: Not required				
	To Rooms: Not required				
	Details:				
19.2	Security System		-		_
	Type: Not required to project				
	Details: Not applicable				
19.3	Other		_		_
	Not applicable to this Project				



DBF-: BS1153

G.Jones-: 23/11/98

20.1

20. SANITARY PLUMBING AND GAS FITTING

Required	Not	Ву	Ву
	Required	Builder	Owner

The Builder's plumbing contractor shall provide for the installation of hot and cold water and sanitary plumbing systems and gas fitting systems to each fixture and/or appliance as depicted on the working drawings.

These works shall be installed in a tradesman-like manner and shall comply with current AS3500 and all Gas and Fuel Corporation current connection requirements for the gas fitting line service to the relevant appliances.

Тар	s and Fittings	_			
1.	Kitchen Sink Taps: Caroma Flickmixer - chrome				
2.	Bath Taps:				
Ca	roma Insignia (white with gold trim)			<u> </u>	<u> </u>
3.	Spa Bath Taps:		_		_
Ca	roma Insignia (white with gold trim)				•
4.	Shower 1 - Taps:	_		_	
Ca	roma Insignia (white with gold trim)				
5.	Shower 2 - Taps:		_		_
Ca	roma Insignia (white with gold trim)				
6.	Basin 1 - Taps:	_		_	
Ca	roma Insignia (white with gold trim)				
7.	Basin 2 - Taps:		_		_
Ca	roma Insignia (white with gold trim)				
8.	Basin 3 - Taps:		_		_
No	t applicable				
9.	Bidet Taps:		_		_
No	t applicable to Project			_	
10.	Laundry Trough Taps:	_		_	
Ca	roma Insignia (white with gold trim)				



DBF-:	BS1153					
G.Jones-:	23/11/98					
		11. Clothes Washing Machine Taps:	_		_	
		Caroma Insignia (white with gold trim)				
		12. Dishwashing Machine Taps:	_		_	
		15mm gate valve rough brass with pressure limiting valve made ready for connection				
			Required	Not Required	By Builder	By Owner
		13. External Taps:	_		_	
		Two 20mm rough brass garden hose taps				
		14. Other Taps and Fittings:		-		_
		Not applicable to Project				
		15. Towel Rails:		-		_
		Not applicable to Project				
		16. Soap Holders:	_		_	
		Two showers - ceramic				
		17. Toilet Paper Holder/s:		_		-
		Not applicable to Project				
Note: and shall be	Where fixed by	llowing items shall be included in the Contract Sum and shall be suppl any item included in this Schedule is to be supplied by the Owner, it s the Builder unless otherwise stated. r to provide warranty and service documents where they are provided	hall be mar		y the Buil Owner P turer.	
20).2	Hot Water Unit	_		_	
		Gas				
		1. Manufacturer: Aquamax				
		2. Capacity:				
		3. Location: As per plan depicts				
		4. Details: To be securely mounted on a 600 x 600				
		concrete slab dyna bolted to brick wall in a				
0115						



Copyright-:	Revision	A, Master Pin Oak Model				
DBF-:	BS1153					
G.Jones-:	23/11/98					
		tradesmanlike manner				
		5. Location of Points Connected to:				
		As per floor plan depicts to each fixture				
	20.3	Sanitary Fixtures*	_		-	
		(other than Kitchen Sink, Laundry Trough, Bathroom				
	20.3.1	Vanity Basin - previously specified)				
	20.0.1	Total Course and wisi due of	_		_	
		Type: Caroma - concord mini duo-set				
		Colour: White (bathroom)				
			Required	Not Required	By Builder	By Owner
	20.3.2	Toilet Suite (2)		_		_
		Type: Not applicable	<u> </u>		l	
		Colour:				
	20.3.3	Toilet Suite (3)		_		_
		Type: Not applicable			I	
		Colour:				
	20.3.4	Bidet		_		_
		Type: Not required to this Project				
		Colour:				
	20.3.5	Other Fixtures		_		-
	20.3.6	Standard Bath		_		_
		Type: Not applicable				
		Size:				
		Colour:				
		Details:	_	•	1	
	20.3.7 _{pc}	Spa Bath		_		-
		Type: Not applicable				
		Size: x				
		Colour:				



DBF-:	BS1153					
G.Jones-:	23/11/98	3				
		Details:		.		
	20.3.8	Shower Base (1)	_		-	
		Type: Caroma Verona				
		Size:900 x 900				
		Colour: White		1	1	
	20.3.9	Shower Base (2)		-		
		Type: Not applicable to Project				
		Size: x				
		Colour:	r	1	ı	
	20.3.10	Shower Base (3)		-		
		Type: Not required to this Project				
		Size: x				
		Colour:				
		Details:				
			Required	Not	Ву	Ву
				Required	Builder	Owner
		Basin (other than vanity already specified)				
	20.3.11	Basin (1)				
	20.5.11	Location: Bathroom			_	
		Type: Caroma Cameo				
		Colour: White				
		Oslogi. Millo	-			
	20.3.12	Basin (2)		_		_
		Location: Not applicable				
		Туре:				
		Colour:				
	20.3.13	Basin (3)		_		_
		Location: Not applicable				
		Type:				
		Colour:				
	20.3.14	Sink	_		_	



Copyright-:	Revision	A, Master Pin Oal	Model				
DBF-:	BS1153						
G.Jones-:	23/11/98						
			Dorf Vantage Kitchen cupboard installation				
	20.3.15	Sink (Other)	·		_		_
		**	Not applicable to this Project				
	20.3.16	Water Filter			-		_
			Not applicable to this Project				
	20.3.17	Trough		_		=	
		,,	Clark with sud saver Laundry				
	20.3.18	Washing Machi	ne Waste	_		_	
				Required	Not Required	By Builder	By Owner
	20.4	Gas Appliance	S	_			
	20.4.1	Stove			_		
		Туре: No 	t applicable to this project				
	20.4.2 _{pc}	Hot Plates Type: Sti	le- Black with Tuscany Cooktop (Gas)	_		_	
	20.4.3 _{pc}	Wall Oven	la Blackwith Turney O	-		_	
			le - Black with Tuscany Oven				



Copyright-:	Revision	A, Master Pin Oak Model				
DBF-:	BS1153					
G.Jones-:	23/11/98	3				
	20.4.4	Heater		_		_
		Type: Gas open fire as selected by G Jones				
	20.4.5	Other:				
		Open fire mantel (Windsor) jetmaster white				
		Special Details:				
		Note: Appliances will only be fitted following settlement of contract due to theft prevention. Appointment with builder will be required so as to enable completion of the Works				
	20.5	Dishwashing Machine		_		_
		Type: Supplied by owner and does not form part of				
		the contract sum				
		Connection By: Builders plumbing contractor	_		_	
		Location: Kitchen				
	20.6	Garbage Disposal Unit		=		-
		Type of Unit: Not required to project				
	20.7	Other		_		_
		Not required to this Project				
			Required	Not Required	By Builder	By Owner
				34400	_ 201	
	20.8pc	Rangehood				
		Type: Stile				
		Colour: Black				
_						



Copyright-:	Revision A, Master Pin Oak Model
DBF-:	BS1153
G.Jones-:	23/11/98
	Details: Slide out 600mm Recirculation/Discharge To: Charcoal filter installed on a recirculating basis with no flue to outside atmosphere as per manufacturers specifications from Tradelink Industries Pty Ltd



DBF-: BS1153

G.Jones-: 23/11/98

21. HEATING AND AIR CONDITIONING

		Required	Not Required	By Builder
Се	entral Heating Unit		_	
1.	, , , , ,			
2.	Capacity: Not applicable to Project			
3.	Ducting To: Not applicable to Project			
4.	,			
5.	Wall Registers: Not applicable to Project			
6.	Ceiling Registers: Not applicable to Project			
Otl	ner Types of Heating (Hydronic - Solar Wall Furnaces etc)		_	
No	t required to this Project			
	The Builder's plumbing contractor shall provide for the install equired for each appliance as depicted on the working drawings.	ation of an	y gas fittir	ng syste
	hese works shall be installed in compliance with all Gas and Fu equirements for the gas fitting line service to the relevant applian		ion current	connect
Co	ooling Unit		_	
1.	Type: Not required to this Project			
2.	Capacity: Not applicable			
3.	Details: Not applicable			



Copyright-:	Re	evision A,	Master Pin Oak Model				
DBF-:	BS	S1153					
G.Jones-:	23	/11/98					
		4.	Outlets: Not applicable				
				Required	Not Required	By Builder	By Owner
			_				
:	21.4	S	pecial Stoves/Heaters		_		_
		No In	pe of Unit: ot required to this Project stallation Details: ot applicable				
;	21.5	S	pace Heater	_		_	
		L	ype: Natural gas open fire cocation: Lounge room stallation Details: stalled as working drawings show				

DBF-: BS1153

G.Jones-: 23/11/98

22. DUCTED VACUUM

		Required	Not	Ву	Ву
			Required	Builder	Owner
22.1	Ducted Vacuum		_		-
	Type of Unit: Not required				
	Location: Not required				
	No and Location of Outlets: Not applicable				
	Family Not applicable				
	Hallway to stairs Not applicable				
	Kitchen Not applicable				
	First floor area Not applicable				
	Fittings:				
22.2	Ducted Vacuum Accessories		_		_
	Not required to this Project				
	Note: These Works do not form part of the Contract Sum as the Building Owners are to undertake these Works				

DBF-: BS1153

G.Jones-: 23/11/98

23. INTERNAL WALL AND CEILING LININGS

			rioquii ou	1101	٥,	٥,
				Required	Builder	Owner
00.4	1. 4	Samuel Well and Oalling Links are (on the second				
23.1	Int	ternal Wall and Ceiling Linings (Other than plaster)		-		_
	1.	Type of Material: Not required to this Project				
		If Timber, state grade:				
	2.	Extent to Walls: Not required to this Project				
	2	Curfoco Fisiolo. Not required to this Duringt				
	3.	Surface Finish: Not required to this Project				
	4.	Extent to Ceilings: Not required to this Project				
	5.	Surface Finish: Not required to this Project				
	0.	,				
	c	Chaniel Dataile (including Comics)				
	6.	Special Details (including Cornice):				
		No special internal wall and ceiling linings are				
		applicable to the works				



DBF-: BS1153

G.Jones-: 23/11/98

24. PLASTERING (SOLID AND BOARD)

			Required	Builder	Owner
24.1	External Rendering		_		
	1. Details: Not required to this Project				
	Type of Finish: Not required to this Project				
24.2	Internal Solid Plaster				
	Details: Not required to this Project		_		
	2. Type of Finish: Not required to this Project				
24.3	Plaster Sheet: Plasterboard/Plasterglass/FibrousPlaster/WRBoard	_		-	
	1. Details: Plasterboard - height of ceiling - as plan				
	deliniates and shows				
	2. Thickness for Walls:				
	3. Thickness for Ceilings:13 mm				
24.4	Ceiling Plasterboard Fixed to Joists/Timber Battens/Steel Sections	_		_	
	Details: Plasterboard 13mm				
				ı	
24.5	Cornices	_		_	
	1. Location: To all areas of house to ceiling				
	Type & Size: Standard coping 75 mm				
	2. Location: Not applicable				
	Type & Size: Not applicable				
	3. Location: Not applicable				
	Type & Size: Not applicable				
	21				



Copyright-:	Revision	A, Master Pin Oak Model				
DBF-:	BS1153					
G.Jones-:	23/11/98					
		Location: Not applicable Type & Size: Not applicable				
		25. PAINTING]		
			Required	Not Required	By Builder	By Owner
		PAINTING EXTERIOR			1	
		(Unless otherwise shown, allow for all external surfaces except pre-fiflooring and floor framing to be painted in accordance with the colour Where a schedule has not been provided, allow for the walls to be one of and trims generally to be of one colour and ancillary structures such colour.) Timber	schedule so colour, the fa	upplied by tl scias, gutte	ne Proprie rs, downpi	etor. pes
•		Type of Finish: Dulux gloss acrylic	_		_	
		Preservative Treatment To: Fascia and Gable areas Colour: To be selected as Glenn Jones specification to works				
;		Masonry Type of Finish: Not applicable to the works		_		
:		Fibre Cement Type of Finish: Not applicable to the works		-		
:	25.4	Metal Type of Finish: Not applicable to the works		-		
:	25.5	UPVC	_		_	



Builder's Initials

Copyright-:	Revision	A, Master Pin Oak Model									
DBF-:	BS1153										
G.Jones-:	23/11/98	23/11/98									
		Type of Finish: Gloss Acrylic Dulux paint to all PVC plumbing pipework									
	25.6	Other	_		_						
		Type of Finish: It is envisaged that all external works are to be painted in heritage colours of which are to be determined by Glenn Jones at a time convenient for the builder									

Copyright-:	Revision	Revision A, Master Pin Oak Model										
DBF-:	BS1153											
G.Jones-:	23/11/98											
			Required	Not Required	By Builder	By Owner						
		PAINTING INTERIOR	_		_							
		(Unless otherwise shown, allow for internal walls [except face brick] and be painted in accordance with the colour schedule supplied by the Probeen provided, allow for the walls to be of one colour and the ceilings an	roprietor. W	/here a sch	edule has							
2	25.7	Timber	_		_							
		Type of Finish: Gloss Acrylic Dulux Paints - timber coat										
2	25.8	Masonry		_								
		Type of Finish: Not applicable to the works			11							
2	25.9	Fibre Cement	_		_							
		Type of Finish: Satin rolled finish Dulux paints - timber coat										
2	25.10	Metal		_								
		Type of Finish: Not applicable to the works										
2	25.11	Metal		_								
		Type of Finish: Not applicable to the works										



Copyright-:	Revision	A, Master Pin Oak Model				
DBF-:	BS1153					
G.Jones-:	23/11/98					
	25.12	Ceilings to Bathroom, En-Suite, Kitchen, Laundry	-		-	
		Type of Finish: Flat finish - rolled application				
			Required	Not Required	By Builder	By Owner
	25.13	Ceilings to other rooms	_		_	
		Type of Finish: Flat finish - rolled or sprayed application				
	25.14	Walls to Bathroom, En-Suite, Kitchen, Laundry	-		-	
		Type of Finish: Low sheen - rolled application				
					Ī	
		Walls to other rooms Type of Finish: Low sheen - rolled application	_		_	
		Type of Fillish. Low Sheeli - Tolled application				
	25.16	Special Finishes/Requirements/Treatments	_		_	
		Details: All skirtings, architraves, doors and balustrades are to be finished in full gloss enamel		-		



Copyright-:	Revision	A, Master Pin Oak Model				
DBF-:	BS1153					
G.Jones-:	23/11/98					
	25.17	Wall Papering Type of Paper/Vinyl to: Not applicable to works		_		_
		Type of Paper/Vinyl to: Not applicable to works				
		Type of Paper/Vinyl to: Not applicable to works				
			Bu ind	N.,		
			Required	Not Required	By Builder	By Owner
	25.18	Wardrobes/Cupboards	_		_	
		Internal Type of Finish: Painted with gloss application to skirting trims to front of shelves only				
		External Type of Finish:				
		Full gloss paint to all external doors				



DBF-: BS1153

G.Jones-: 23/11/98

26. TILING CERAMIC/SLATE ETC

Required	Not	Ву	Ву
	Required	Builder	Owner

Note: Extent of tiles should indicate nominal height of tiling above floor/fixtures and state areas to be tiled.

26.1 _{ps}	Kito	chen Wall	_		
	1.	Area: Approximately 5 m²			
	2.	Dimensions: 5 metres x 1 metre			
	3.	Type of Tile: To be selected - as all works are			
		provisionally summed.Refer Tables Page 79			
	4.	Fixed to sub-strata of:			
		6mm cement sheet underlay			
	5.	Extent of Tiles:			
		As floor plan depicts			
	6.	Colour of Grout: To be selected			
26.2	Kito	chen Floor	_	_	
	1.	Area: Approximately m²			
	2.	Dimensions: 5 metres x 2.70mm			
	3.	Type of Tile: To be selected - as all works are			
	pro	visionally summed. Refer Tables Page 79			
	4.	Fixed to sub-strata of: Not applicable			
	5.	Extent of Tiles: Not applicable			
	6.	Colour of Grout: Not applicable			
26.3	Bat	hroom Wall	-	_	
	1.	Area: Approximately8 m²			
	2.	Dimensions:2 metres x 4 metres			
	3.	Type of Tile: To be selected			



Copyright-:	Revision	ı A, M	laster Pin Oak Model				
DBF-:	BS1153						
G.Jones-:	23/11/98	3					
		4.	Fixed to sub-strata of: W.R. Board				
		5.	Extent of Tiles: To be decided by Glenn Jones				
		6.	Colour of Grout: To be selected				
				Required	Not	Builder	Owner
					Required		
	26.4	Bat	hroom Floor	_		_	
		1.	Area: Approximately4 m²			I	l
		2.	Dimensions: 2 metres x 2 metres				
		3.	Type of Tile: To be selected				
		4.	Fixed to sub-strata of:				
			6mm cement sheet underlay				
		5.	Extent of Tiles:				
			As floor plan depicts				
		6.	Colour of Grout: To be selected				
	26.5	En-	suite Walls	_		_	
		1.	Area: Approximately6 m²				
		2.	Dimensions:2 metres x 3 metres				
		3.	Type of Tile: To be selected				
		4.	Fixed to sub-strata of:				
		5.	Extent of Tiles: To be decided by owner				
		6.	Colour of Grout: To be selected				
	26.6	En-	suite Floor	_		_	
		1.	Area: Approximately4 m²				
		2.	Dimensions:2 metres x 2 metres				
		3.	Type of Tile: To be selected				
		4.	Fixed to sub-strata of:				
			6mm cement sheet underlay				



Copyright-:	F	Revision A	۹, M	laster Pin Oak Model					
DBF-:	Е	3S1153							
G.Jones-:	2	23/11/98							
		;	5.	Extent of Tiles: As floor plan depicts					
			6.	Colour of Grout: To be selected					
	26.7			indry Walls					
			 1.	Area: Approximately1 m²					
			2.	Dimensions:					
			3.	Type of Tile: To be selected					
			4.	Fixed to sub-strata of: Plaster Wall					
			5.	Extent of Tiles: To be decided by owner					
		(6.	Colour of Grout: To be selected					
					Require	d	Not Required	By Builder	By Owner
	26.8	ı	Lau	indry Floor					
	20.0		Lau 1.	Area: Approximately6 m ²	_			_	
			1. 2.	Dimensions:					
			3.	Type of Tile: To be selected					
			4.	Fixed to sub-strata of:					
				6mm cement sheet underlay					
		;	5.	Extent of Tiles:					
				As floor plan depicts					
		(6.	Colour of Grout: To be selected					
	26.9		Oth	er Areas			_		
			1.	Area: Not applicable m²			•		
		:	2.	Dimensions: x					
		;	3.	Type of Tile:					
			4.	Fixed to sub-strata of:					
		,	5.	Extent of Tiles:					



Copyright-:	Revision	n A, M	laster Pin Oak Model				
DBF-:	BS1153	,					
G.Jones-:	23/11/9	8					
		6.	Colour of Grout:				
		7.	Special Details for Wall Tiles:				
			Note: All wall & floor tiles are provisionally				
			summed. Please refer Tables				
	26.10	Oth	er				
		1.	Area: Not applicable m²		_	l .	
		2.	Dimensions: x				
		3.	Type of Tile: Not applicable				
		4.	Fixed to sub-strata of: Not applicable				
		_					
		5.	Extent of Tiles: Not applicable				
		6.	Colour of Grout: Not applicable				
			27. FLOOR COVERING		1		
			(OTHER THAN CERAMIC TILES)				
				Required	Not Required	By Builder	By Owner
	27.1	Vin	yl Sheet / Vinyl Tiles / Cork Tiles		_		_
		Deta	ails:				
		No	t required to this Project				
		Ву	owner				
	27.2	Und	derlay		_		_
		Deta	ails:				
		No	t required to this Project				
AND HE AND							



Copyright-:	Revision	A, Master Pin Oak Model				
DBF-:	BS1153					
G.Jones-:	23/11/98					
		By owner				
	27.3	Carpet Details: Not required to this project. By owner		_		-
	27.4	Floor Sanding/Finishing Details: Not required to this Project		-		_
	27.5	Timber Flooring Not required to this Project 28. GLAZING]		
			Required	Not Required	By Builder	By Owner
		All Glazing External Glass to Suit Terrain Category	_		_	
	28.1	Glass Doors and Sidelights	_		_	



Copyright-:	Revision	A, Master Pin Oak Model				
DBF-:	BS1153					
G.Jones-:	23/11/98					
		Details: As plan depicts with elevations				
	28.2	Shower Screens and/or Doors	_		_	
		Details: By Prestige Robes & Screens	L.		Ш	
		Pivot Type Doors				
		1. Frame Type: Aluminium				
		2. Finish: Anodized				
		3. Colour: Gold				
	28.3	Windows				
		All clear 5mm & 3mm float glass		l	п —	l
	28.4	Special Glazing		_		_
		To: Not required to this Project				
	00.5	MP		Ι		
	28.5pc	Mirrors	_		-	
		To: Bathroom and En-suite supplied and installed by Builder				
		Details: With gold anodized trim installed to builder's level to top of door architraves and finished to 15mm of the grout level above vanity cupboard tile				



DBF-: BS1153

G.Jones-: 23/11/98

29. FENCING & EXTERNAL PROPERTY REQUIREMENTS

			Required	Not Required	By Builder	By Owner
				Acquired	Dulluci	OWING
29.1	Fen	cing (see Clause 1.12)		_		_
	1.	Type of Fencing to Adjoining Properties:			U	
		Not required to this Project				
	2.	Height:m				
	3.	Total Length: m				
	4.	Cost Per Metre: \$				
	5.	Details:				
			ī		I	
29.2	Fro	nt Fencing	_		-	
	1.	Type of Fencing: Brick				
		As per plan depicts				
	2.	Height:1500 m				
	3.	Total Length:As per plan m				
	4.	Cost Per Metre: \$				
	5.	Details: To be completed in accordance with				
		Glenn Jones instructions				
					1	
29.3	Oth	er Fencing		_		_
	1.	Details: Not required to this Project				
	0	Il-Cake.				
	2.	Height:m				
	3.	Total Length:m				
	4.	Cost Per Metre: \$				



DBF-: BS1153

G.Jones-: 23/11/98



Revision A, Master Pin Oak Model

Copyright-:

DBF-:	BS1153					
G.Jones-:	23/11/98	3				
			Required	Not Required	By Builder	By Owner
					•	
	29.4	Gates		_		_
		Type: Not required to this Project. By owner				
		Size:Not applicable To Not applicable				
		2. Type: Not applicable				
		Size: To				
		3. Details: Not applicable				
	29.5	Clothesline		_		_
		Details: Not required to this Project				
	29.6	Letterbox	_		_	
		Details: Required to this Project - Builder to supply in accordance with Glenn Jones instructions				
	29.7	Pool		_		_
		Details:				
		Not required to this Project				
		Spas: Not applicable				
		Other: Not applicable				
	29.8	Pool Fencing and Gates		_		_
		Details: Not required to this Project				
	29.9	Spa Fencing and Gates				
		Details:		<u> </u>	II	_



Copyright-:	Revision	A, Master Pin Oak Model				
DBF-:	BS1153					
G.Jones-:	23/11/98					
		Not required to this Project				
	29.10	Boundary Fence Modifications		_		_
		Details:		•		
		Not required to this Project				
			Required	Not Required	By Builder	By Owner
				I	П	
	29.11	Retaining Wall		-		_
		Not required to this Project				
	29.12	Garden Sprinklers		_		_
		Details: Not required to this Project				
	29.13	Landscaping		_		_
		Details: All landscaping is to be carried out by Owners and does not form part of the contract sum				
	29.14	BBQ		_		_
		Details: Not required to this Project				
		Gas Connection				
	29.15	Other Special Paving Requirements		_		_
		Details:		-		
		Not required to this Project				



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30. ATTACHED AND DETACHED BUILDINGS

			Required	Not Required	By Builder	By Owner
30.1	Ga	rage/Carport/Shed/Other	-		=	
	1.	Details: Scope of works are as depicted on the				
		working drawings				
	2.	Footings: Strip in accordance with working	_		_	
		drawings			T	
	3.	Floor: 75mm neutral coloured slab poured inside	_		_	
		of footings			Т	1
	4.	Walls: Bowral Brick	_		_	
	 5.	Doof: Coment Boof Tiles Borel Grange in				
	5.	Roof: Cement Roof Tiles - Boral Grange in Charcoal Grey Colour	_		_	
	6.	Ceiling: 13mm plasterboard				
	7.	Doors: As per site plans depict	_		_	
					ı	
	8.	Electrical: As per electrical drawings	_		_	
	9.	Plumbing:	_		_	
	Ro	of structure is to have spouting installed to match the rest of structure as plans depict with required downpipes				
	10.	Special Details for Buildings:		-		_
	No	t required for these works				



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31. OTHER SPECIAL REQUIREMENTS

List any items not previously listed or any special requirements not covered by this specification.

	contribution fees or planning development allowances are allowed within the contract sum for the Scope of Works. Any fees applicable to these works required by any authority will form variation to the contract sum.
31.2No carpet	s are included in the contract sum as the owner is to provide.
	tings are included in the contract sum save for the fitting of the twelve volt lights to the kitchen and entrance foyer, fitted by the electrical contractor being Jenelectrix Electrical Contractors.
31.4 No curtain	s or tracks are included in the contract sum as the building owner is to provide
• •	al reports required to be generated by the builder being Crown Partners 2000 for any accounting requirements as required by the building owner may form variation to the contract sum. These special reports if any, will be discussed with the building owner prior to these directions being carried out
• •	al direction given by the building owner for the deviation from the builder's nominated suppliers or sub-contractors pursuant to Prime Cost and Provisionally Summed Tables may cause additional costs to the building owner in the event that the building owner may cause the builder to obtain different products or sub-contractors as instructed to be utilised for the works
Travelling expe	enses and organisational times may be charged to the building owner of which will form variation to the contract sum
	ler takes no responsibility for defects occurring to any existing or adjoining property or driveway or damage to any plants or grass or landscaping for the duration of the works
	Owner will not be able to off-set any liability against the Builder regarding this Clause at any time during the construction period or completion of the Project when a Settlement Statement is procured by the builder
	er will not fit the hot water service, hot plate, wall oven, rangehood or gas open fire until the builders final account has been paid. Arrangements for their installation and commissioning will be made with the building owners prior to occupancy of the home



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Note:These additional requirements will form part of the specifications and contractual agreement between the Building Owner and the Builder

32. PRIME COST SCHEDULE (Fittings and Fixtures)

These schedules are to be read in conjunction with the relevant Clause(s) of the General Conditions of the Building Contract.

Schedule Number	Reference Number In Spec's	Description Of Each Provisional Sum	Quantity of Components Or Materials	Allowance for components or Materials	Provisional Sum Allowance	Builder's % Margin On Excess
1.	20.4	A.Hot plate	1	\$500.00	\$500.00	20%
2.	20.4	B.Wall oven	1	\$1,100.00	\$1,100.00	20%
3.	20.8	C.Rangehood	1	\$300.00	\$300.00	20%
4.	28.5	D.Mirrors	2	\$100.00	\$200.00	20%
5.		E.			\$	
6.		F.			\$	
7.		G.			\$	
8.		H.			\$	
9.		I.			\$	
10.		J.			\$	
11.		K.			\$	
12.		L.			\$	
13.		M.			\$	
14.		N.			\$	
15.		0.			\$	
16.		P.			\$	
17.		Q.			\$	
18.		R.			\$	
19.		S.			\$	
20.		T.			\$	



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21.	U.		\$
22.	V.		\$
23.	W.		\$
24.	X.		\$
25.	Υ.		\$
26.	Z.		\$

These allowances are based on the builder's estimated expenditure from the Builder's usual or preferred suppliers. Any deviation from the **Builder's** preferred supplier, may constitute additional costs to the prescribed area for these works



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33. PROVISIONAL SUMS (Labour and Materials)

These schedules are to be read in conjunction with the relevant Clause(s) of the General Conditions of the Building Contract.

Schedule Number	Reference Number In Spec's	Description Of Each Provisional Sum	Quantity of Components Or Materials	Allowance for components or Materials	Provisional Sum Allowance	Builder's % Margin On Excess
1.	13.7/8	A.Cupboard Contractor	1	\$8,000.00	\$8,000.00	10%
2.	13.10	B.Bathroom Cabinet	1	\$300.00	\$300.00	10%
3.	18	C.Electrical Contractor	1	\$4,000.00	\$4,000.00	10%
4.	26	D.Floor & wall tile material	1	\$1,500.00	\$1,500.00	10%
5.	26	E.Floor & wall tile labour	1	\$1,500.00	\$1,500.00	10%
6.		F.	1	\$	\$	
7.		G.		\$	\$	
8.		Н		\$	\$	
9.		I.		\$	\$	
10.		J.		\$	\$	
11.		K.		\$	\$	
12.		L		\$	\$	
13.		M.		\$	\$	
14.		N.		\$	\$	
15.		0.		\$	\$	
16.		P.		\$	\$	
17.		Q.		\$	\$	
18.		R.		\$	\$	
19.		S.		\$	\$	
20.		T.		\$	\$	
21.		U.		\$	\$	
22.		V.		\$	\$	
23.		W.		\$	\$	
24.		X.		\$	\$	
25.		Υ.		\$	\$	
26.		Z.		\$	\$	



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These allowances are based on the builder's estimated expenditure from the builder's usual or preferred suppliers. Any deviation from the builder's preferred suppliers may constitute additional costs to the prescribed area for these works

