

Prompt Building Inspections WA is a division of Luxe Homes WA Pty Ltd

Practical Completion Inspection Report

Address: Suburb:			
Suburb:			Jonathon Graham
		Builder's Reg no:	
Builder:		Hia membership:	
Client:			0420 846 356
ph:	Sample only	Date:	
e .	report is designed as a statement		
	eference to the Building code of Au		ralian Standards
	ecessary where structural issues a		
•	de comments relating to superficia	al quality standards ti	hat are to be
•	in Western Australia at this time.	in Katabandal bardina	
	ic items that are not included on th	is list should be disc	ussed directly with the
builder during the PCI.	noted or qualified to give legal advi	as to any alight on a	nort of this
inspection.	gated or qualified to give legal advi	ce to any client as a	part of this
•	ation to discuss these issues with	the builder directly to	determine
remedies and expectatio			determine
	13.	R	requires attention
	Basic Checklist		acceptable standard
	Dasic Checklist	UN	
Termite treatment sticker Electricity livened up, no Water in wet areas falling Water pressure acceptal Water draining out of bat Hot water unit connected Insulation installed in ceil Roof constructed in acco Exhaust fan ducting conr All door frames 'in wind' a Check doors for warpage Check plastered walls:	ble and equal in all taps th at sufficient rate d and functioning properly ling with canisters on LV down ligh ordance with Australian Standards nected up to flume vents and 'plumb'. e + or - 4mm smooth, even, level finish clean v joint present around windo window reveals plumb, square and bor sanding/ flushing bottom edge, neat mitre joints, stra	neter box OK OK OK OK OK AS 1684 OK OK OK OK OK OK OK OK OK OK	

List of Items to be Addressed

- 1 The plastering generally requires patching. The top region of most of the walls has not been sufficiently trowelled off. Several trowel scores and uneven patches are present beneath the cornices namely in the main living, WCs, the pantry, linen, above the door frames in the computer zone etc. This is more easily identified using a torch across the face of the wall.
- 2 Sand down the top edges of the door frames generally to remove excess plaster debris.
- **3** Generally fill cuts in the doors where hinge cut outs are cut further than required and touch up the paintwork. This is very noticeable on most doors, mainly the bedrooms.
- 4 Generally detail the doors and frames frames and patch small dents and chips, also coverage is poor on most of the doors.
- 5 Plaster patch the window sill in the office.
- 6 Repair minor cornice cracking in the office.
- 7 Patch the plaster around the opening in the computer zone where the steel beading is exposed.
- 8 Touch up/ repaint the manhole cover.
- 9 Touch up paint runs on the top edge of the door frame to bed 2.
- **10** Touch up the marks on the ceiling near the doorway in bed 4.
- 11 Touch up the top edge of the laundry door.
- 12 Fill the gap behind the laundry tap flange with grout.
- 13 Fill the door edge to the bed 1 door.
- 14 Tidy up the plaster behind the bed 1 door and neaten the plaster to the top left side of the frame.
- 15 Fill the gap between the entry door frame and the eaves.
- 16 Repaint the render generally where picture framing is present and where patching has been done.
- 17 Touch up the eaves generally where excess fascia paint is visible through the white eaves paint.
- **18** Gloss the meter box.
- **19** Tidy up the sill above the front planter.
- 20 Pressure clean mortar and cement off the retaining walls externally.
- 21 Touch up the shopper door frame where coverage is poor.
- 22 Generally adjust and remove tape from the striker plates.
- **23** Adequately remedy the gap beneath the wet area cabinets between the cabinet and the tiled hob where a gap is present. This gap has been filled with expandable filler which is not an acceptable final product.

- 24 Patch the laminex in the kitchen where the electrician has damaged the surface in the microwave recess and again beneath the sink.
- 25 Patch holes in ensuite cabinet where penetrations have bene cut in the wrong place.
- 26 Fix down flange to gas pipe in cupboard beneath hotplate.

Note; The home has reached the stage of PCI.

Abbreviations;

LV RHS	low voltage right hand side
LHS WC	left hand side
HWU	water closet (toilet) hot water unit
GPO	general power outlet
NE	north east
NW	north west
SE	south east
SW	south west
GF	ground floor
FF	first floor
shr	shower
WIR	walk in robe
cnr	corner

