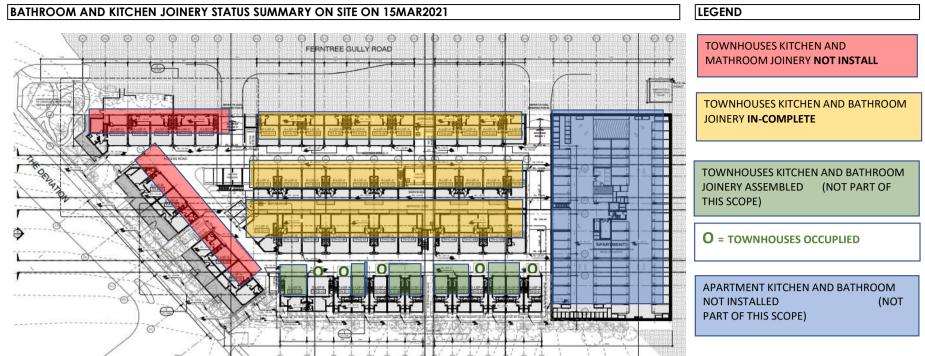
JOINERY INVESTIGATION AND QUANTITY COUNT AT WAREHOUSE AT 15 DUNLOP ROAD, HOPPERS CROSSING PROJECT: 820 FGR , 820-830 FERNTREEE GULLY ROAD, WHEELERS HILL

DATE: 12 AUGUST 2021





Summary of Findings:

a. Joinery inspections were carried out at 15 Dunlop Road, Hopper Crossing on 09 & 19 March 2021 plus in the garage for Townhouse D13.

b. 52 pallets were found. Based on the "summary" labels on each pallet, it appears that they covered the kitchen joinery and bathroom cabinets for the apartments (residential units only) and townhouses A12-A16 & E1-E4.

c. More than a dozen pallets of stone tops were present in the warehouse. These were not opened as the warehouse attendants were concerned of damaging these items therefore these items were not identified relating to each residential apartments (as no allocation was present).

d. Loose boxes of vanity units were found for FX01, FX03, FX30 & FX31. It appears there is **ONE** short in quantity each for both FX01 & FX03.

e. Attempts were made to unwrap one pallet of kitchen joinery in order to assemble a kitchen in the warehouse. This was not possible due to each joinery item being packaged in numerous separate packages (e.g. 13 packages). However a brief visual inspection observed that the finishes of the unwrapped joinery items were generally in-line with joinery installed on site.

f. Basins J02(FX30) (140hx265wx230d) are undersized and not comparable with the basin nominated in the Fittings and Fixture Schedule specified as (140hX350w340d) or that present in the Display Townhouse D13.

Caveat & Disclaimer

1. Visual investigations and joinery quantity counts in this report cover joinery only within dedicated areas in the warehouse and garage of townhouse D13.

2. Quantity counts covered only pallet quantities. They do not covered individual loose packages within each pallet.

3. Quantity counts for loose boxes (e.g. vanities) does not cover any missing items that have not been visually observered or mis-placed in other locations.

4. Stone top inspections were not included in this inspection as they were packed in separate pallets which were not unboxed. These were not opened as the warehouse attendants were concerned of damaging these items therefore these items were not identified.

5. The quality of the joinery was not observed in this inspection as these items were not able to assembled and fully viewed in the warehouse.

6. Individual Purchaser Changes such as integrated fridges and integrated dishwashers and other individual specialised items have not been viewed or inspected in any of the joinery as only selected boxes and covered joinery was opened to be viewed - hence these items need further inspection once each item is opened up individually for viewing.

7. Purchaser Selections for colour schemes have not been inspected at the time of viewing as the list of individual Purchaser Selections was not made available at the times of our visits.

8. At the time of inspections iWolff did not unpack and assemble each kitchen or bathroom joinery as we were given only limited access and the warehouse attendants were concerned of damaging items when opening up for inspection hence only limited observations were made.

9. iWolff takes no responsibility for any damages and missing quantity of joinery due to transportation, unpacking and during installation on site.





TYPICAL PALLET AT WAREHOUSE

BASINS J02(FX30) ARE UNDERSIZED COMPARED TO IWOLFF FF&E SCHEUDLES (140HX350W340D)

TOWNHOUSES PRICE	
ON-SITE STATUS RITCHEN ATTHROOM LAUNDRY PALLET FOUND AT WAREHOUSE BASIN BOUBLE SINK A02 -AA INCOMPLETE KA1 PR01A, EN01A, BA01A 01 1 2 1	
ON-SITE STATUS KTCHEN BATHROOM LUNDRY PALLET FOUND AT WAREHOUSE FX30 FX31 SINK FX01 FX30 A02-AA INCOMPLETE KA1 PR01A, EN01A, BA01A D01 1 2 <	
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AQ2-AA IN-COMPLETE KAI PROIA, ENDIA, BADIA IDI AQ3-AA IN-COMPLETE KAI PROIA, ENDIA, BADIA IDI AQ3-AA IN-COMPLETE KAI PROIA, ENDIA, BADIA IDI AQ3-AA IN-COMPLETE KAI PROIA, ENDIA, BADIA IDI I 2 I AQ5-AA IN-COMPLETE KAI PROIA, ENDIA, BADIA IDI I 2 I AQ5-AA IN-COMPLETE KAI PROIA, ENDIA, BADIA IDI I 2 I AQ5-AA IN-COMPLETE KAI PROIA, ENDIA, BADIA IDI I 2 I AQ5-AA IN-COMPLETE KAI PROIA, ENDIA, BADIA IDI I 2 I AQ5-AA IN-COMPLETE KAI PROIA, ENDIA, BADIA IDI I 2 I I AQ5-AA NOT INSTALL KAI PROIA, ENDIA, BADIA IDI AG00 I 2 I I I 2 I I I 2 I I I I I I I	
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Ad4-AA IN-COMPLETE KA1 PR01A, EN01A, BA01A I I 2 I A05-AA IN-COMPLETE KA1 PR01A, EN01A, BA01A I01 I 2 I A06-AA IN-COMPLETE KA1 PR01A, EN01A, BA01A I01 I 2 I A07-AA IN-COMPLETE KA1 PR01A, EN01A, BA01A I01 I 2 I A07-AA IN-COMPLETE KA1 PR01A, EN01A, BA01A I01 I 2 I A07-AA IN-COMPLETE KA1 PR01A, EN01A, BA01A I01 I 2 I A07-AA IN-COMPLETE KA1 PR01A, EN01A, BA01A I01 I 2 I A07-AA IN-COMPLETE KA1 PR01A, EN01A, BA01A IO1 AG00 I I 2 I A17-AA IN-COMPLETE KA1 PR01A, EN01A, BA01A IO1 AG00 I I 2 I I I I I I I I I I I I I I I	-
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CO8-CB IN-COMPLETE KC1 IPR01B, EN04, BA01B L01 I	_
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C09-CB IN-COMPLETE KC1 PR01B, EN04, BA01B L01 1 2 1	_
C10-CB IN-COMPLETE KC1 PR01B, EN04, BA01B L01 1 2 1	_
C11-CD IN-COMPLETE KC3 PR02, EN03, BA03 L01 1 2 1	4
D01-DA OCCUPIED KD1 BA02, EN02, PR01A L01 3 1	4
D02-DA ASSEMBLED KD1 BA02, EN02, PR01A L01 3 1	_
D03-DA ASSEMBLED KD1 BA02, EN02, PR01A L01 3 1	_
D04-DA OCCUPIED KD1 BA02, EN02, PR01A L01 3 1	4
D05-DA ASSEMBLED KD1 BA02, EN02, PR01A L01 3 1	_
D06-DA ASSEMBLED KD1 BA02, EN02, PR01A L01 3 1	_
D07-DA ASSEMBLED KD1 BA02, EN02, PR01A L01 3 1	
D08-DA ASSEMBLED KD1 BA02, EN02, PR01A L01 3 1	_
D09-DA OCCUPIED KD1 BA02, EN02, PR01A L01 3 1	_
D10-DA ASSEMBLED KD1 BA02, EN02, PR01A L01 3 1	_
D11-DA OCCUPIED KD1 BA02, EN02, PR01A L01 3 1	
D12-DB OCCUPIED KD2 EN05, EN05, BA05 L01 3 1	
D13-DB ASSEMBLED KD2 EN05, EN05, BA05 L01 3 1	
68 80 54	_







TYPICAL KITCHEN JOINERY ASSEMBLED

