

Detailed Costing - Rectification Works 40 Bay Sample St Port Melbourne VIC 3207

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- ✓ Member Australian Institute of Project Management
- ✓ Member The Real Estate Institute of Australia



Roscon Property Services

Roscon Property Services is the first property services provider to introduce central streamlined systems integrating property maintenance and quality controlled reporting services accredited by International Certifications, dedicated to support Owners Corporation managers.

Since 1987 we have evolved from our history of developing and constructing prestigious residential and high profile commercial/ industrial landmark projects. We have extended our service capabilities through our extensive construction, strata management and professional property services experience gained over 25 years, and filled the void between three property industries.

Built on solid foundations our clients rest assured in the comfort of knowing they're supported by Registered Building Practitioners, qualified professionals, fully insured and committed in protecting their responsibility to valued clients.

Mission Statement

"It is the policy of Roscon Property Services to deliver property Maintenance services to its clients in the most efficient and timely manner while respecting legal and statutory requirements. Roscon Property Services Pty Ltd operates under ISO 9001-2000 in the completion of its services. All staff & sub-contractors are expected to work according to our policies and procedures. The system employed by Roscon Property Services Pty Ltd is reviewed annually in order to ensure its consistency".

Instructed By

Name	John Smith
Title	Solicitor
Company	Sample Lawyers
Address	Level 2 Sample Street, Melbourne VIC 3000

Inspected & Compiled by

Inspector ID	ALE - 910
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21 July 2014

Dear John,

Thank you for using Roscon Property Services Pty Ltd as an Expert Witness for your Detailed Costing. I have attached a copy of the report that has been compiled by an experienced auditor.

Should you require further assistance or need clarification of anything that is contained within the report then please do not hesitate to contact us.

The attached report includes the following:

Part 1	Framework
Part 2	Inspections Notes and Rectification Proposal
Part 3	Property Description
Part 4	Detailed Costing
Part 5	Terms and Conditions

The team at Roscon Property Services are available to assist you with any concern that may eventuate and look forward to your call. Thank you for your continued business.

Yours Sincerely

Roscon Property Services Pty Ltd

Paul Cummaudo

Managing Director AREI, RBP, CRE, Licensed Estate Agent

Registered Building Practitioner DB-U 13329, CB-U 4272

Member REIV, MBAV, SCA, NCTI













Part 1: Framework

1. This Commission

This report was commissioned by John Smith, Solicitor at Sample Lawyers. The commissioning instructions in this matter are as follows:

- 1. Inspect the property at 40 Bay Sample St Port Melbourne on 22 April 2014 and 23 April 2014 if necessary
- 2. Draft the report between 23 April 2014 to 29 April 2014
- 3. Costing's report provided on 29 April 2014

2. Privacy & Confidentiality

This report was produced for presentation to the Victorian Civil and Administrative Tribunal (VCAT). The report is the property of the Owners Corporation. No copies of this report are to be made, distributed or provided to any other party save and except Roscon Property Services Pty Ltd, without the written consent of the owner or her authorised agent. Any request to copy this report in any way must be made in writing to the owner or her authorised agent.

3. Auditor Qualifications

- Registered Building Practitioner with the Building Commission (Vic)
- Bachelor of Applied Science (Construction Management)
- Domestic Builder Unlimited Registration No DB-U 40628

4. Referral Documents

- Consulting Structural Engineers, "Structural Report on Property at 40 Bay Sample St Port Melbourne VIC 3207" Report #1000 dated 15th November 2013
- Sample Associates Pty Ltd, "Building Standards Regulation Inspection Report", Report # 2000 dated 9th September 2013

Architectural Drawings prepared by Sample Documentation Pty Ltd "Issue for Construction" dated August 2005:

05000 - CS1 - Rev B - Drawing Register and General Notes

05000 - WD1 - Rev B - Basement Car park Floor Plan

05000 - WD2 - Rev B - Ground Floor Plan

05000 - WD3 - Rev B - First Floor Plan

05000 - WD4 - Rev B - Roof Plan

05000 - WD5 - Rev B - Elevations

05000 - WD6 - Rev B - Sections

05000 - WD7 - Rev B - Sections

05000 - WD8 - Rev B - Details

05000 - WD9 - Rev B - Window Schedule

05000 - WD10 - Rev B - Reflected Ceiling Plans/Electrical Plans













Structural Drawings prepared by Sample Engineering Group Pty Ltd "Issue for Construction" dated August 2005:

S1 - Rev A - Face Sheet, Drawing Register and General Notes

S2 - Rev A - Basement Footing Plan

S3 - Rev A - Basement Slab Plan

S4 - Rev A - Ground Floor Slab Plan and Details

S5 – Rev A – First Floor Framing Plan

S6 - Rev A - Roof Framing Plan

S7 - Rev A - Precast Panel Elevations

S8 - Rev A - Stair Elevations and Details

5. Insufficient of Missing Information

Roscon Property Services was provided with all the required documentation by Sample Lawyers. There is no Insufficient of Missing Information.

6. Inspection Details

The inspection of the building was carried out by two Roscon Property Services personnel on Friday 18 April 2014. On the day, Roscon Property Services personnel were referring to the two reports previously conducted.

Areas which were inspected were including but not limited to the following:

- External facade on all elevations
- Basement car park
- Common entry stairwells
- Internal areas of apartments 6, 7, 8, 9, 10, 11, 12, 14 & 15
- Balconies
- Roof area

7. Estimated Costs

The estimated costs provided in this report are approximate only. Approximate costs are defined in this report as reasonable estimated costs on a basis broadly consistent with cases and methods of calculations previously accepted by the Victorian Civil and Administrative Tribunal. The costs do not relate to a detailed or forensic assessment of the precise condition of all members within the subject building. Approximate costs include GST, and include plan development and general ancillary set up costs but are not based on any detailed plans or specifications. All estimated material costs are devised from Rawlinson's Construction Handbook 2014. All estimated labour resources required are based on 25 years' experience as unlimited domestic and commercial builders (DB-U 13329 & CB-U 4272). The estimated costs quoted throughout this report are based on construction costs as at the date of this report and does not incorporate escalation costs for future years.

8. Limitations & Restrictions

On the day of inspection, we were not able to gain access to unit 2, however, this unit showed the same defects as other apartments and therefore costs were able to be obtained for the rectification of these defects.













9. Applicable Edition of the Building Code of Australia ("BCA")

The 2008 edition of Volume 1 of the BCA is the applicable BCA related to this project.

10. Tribunal Statement

I have read the Practice Note No. 2 of the Victorian Civil and Administrative Tribunal and I have made all enquiries that I believe are desirable and appropriate and that no matters of significance which I regard as relevant have to my knowledge been withheld from the Tribunal.

Part 2: Inspections Notes and Rectification Proposal

Observations made during the site inspection relating to defective areas are noted below:

- Multiboard cladding to the external facade has been used in areas where alucabond has been specified The
 rectification of this defect involves the removal of the existing multiboard cladding and the installation of
 alucabond to the areas shown on architectural drawing WD5 Revision B.
- A rendering coating system has been applied to the external faces of the blockwork/foam cladding and is showing signs of significant cracking, blistering and staining – The rectification of this defect involves the rerendering of the external blockwork/foam cladding facades to incorporate a 3 coat system which is to be sealed using an appropriate water resistant coating to prevent damage to the internal timber framing.
- External blockwork/brickwork walls do not contain weep holes for correct ventilation/removal of moisture from cavity walls The rectification of this defect involves the removal of blocks/bricks at 1.2m centres and weep holes allowed for.
- Common entry stairwells have water damaged skirtings, walls and carpets The rectification of this defect
 involves the correct application of water resistant flexible sealant to the under side of the entry doors,
 canopies to be installed at the locations of the front entry doors as shown on architectural drawing WD2
 Revision B, and the rectification of the multiboard cladding which was found to be an inferior product
 compared with the specified alucabond cladding.
- Internally to units, kitchen tiles were found to be cracked and drummy The rectification of this defect involves the removal of the existing cracked and drummy tiles, replacement of the substrate, re-waterproof entire area and re-install new kitchen floor tiles.
- Drainage in bathrooms to units has been obstructed by the shower screens with only one drain installed in the shower area recess ie; water cannot flow into the drain from the basin area as the shower screen blocks this path – Rectification of this defect involves the removal of existing tiles, re-screed levels to fall to an additional drain located in the basin area so that this area can be drained separately to the shower.
- Leaking car park slab The rectification of this defect involves the bathroom tiles to all units on the ground floor to be removed and for the substrate and waterproof membrane to be replaced making sure that all penetrations through the slab are correctly sealed to prevent water leaking into the basement car park.
- Balconies require to be individually drained to a central location The rectification of this defect involves the removal of the tiles, re-level the screed to fall to a central point on the balcony, install a drain and rewaterproof and install new tiles to the affected balcony area.
- Balustrades to upper level apartments are structurally defective The rectification of this defect involves the
 appointment of a structural engineer to determine the correct design for these balustrades and a re-design of
 the posts to be able to support the balustrades without deflection. Old balustrades to be removed and
 replaced with a structural engineer approved design.













Part 3: Property Description

- The property at 40 Bay Sample St Port Melbourne VIC 3207 is a development comprising of a basement car park and 2 levels of apartments above.
- The structure is made up of concrete tilt panels, and blockwork with the floor in between ground and first floor being constructed out of timber.
- The cladding systems used at 40 Bay Sample St Port Melbourne VIC 3207 are rendered blockwork, rendered foam cladding and painted multiboard sheeting which is used extensively throughout. Hebel panels are also used as an external cladding system.
- The entry to the car park is to the east of the development.
- All apartments have balconies which are located on the north, south and east facades of the building.
- The roofing system used is constructed of zincalume trim deck roofing and has a 3 degree pitch.

Classes of Occupancy and BCA Provisions

1.1. Inspection Details

Building Constructed		
Pre 1994		
Post 1994		
Building Class		
2	Building Containing Sole-occupancy unit (e.g. apartments, blocks or flats)	

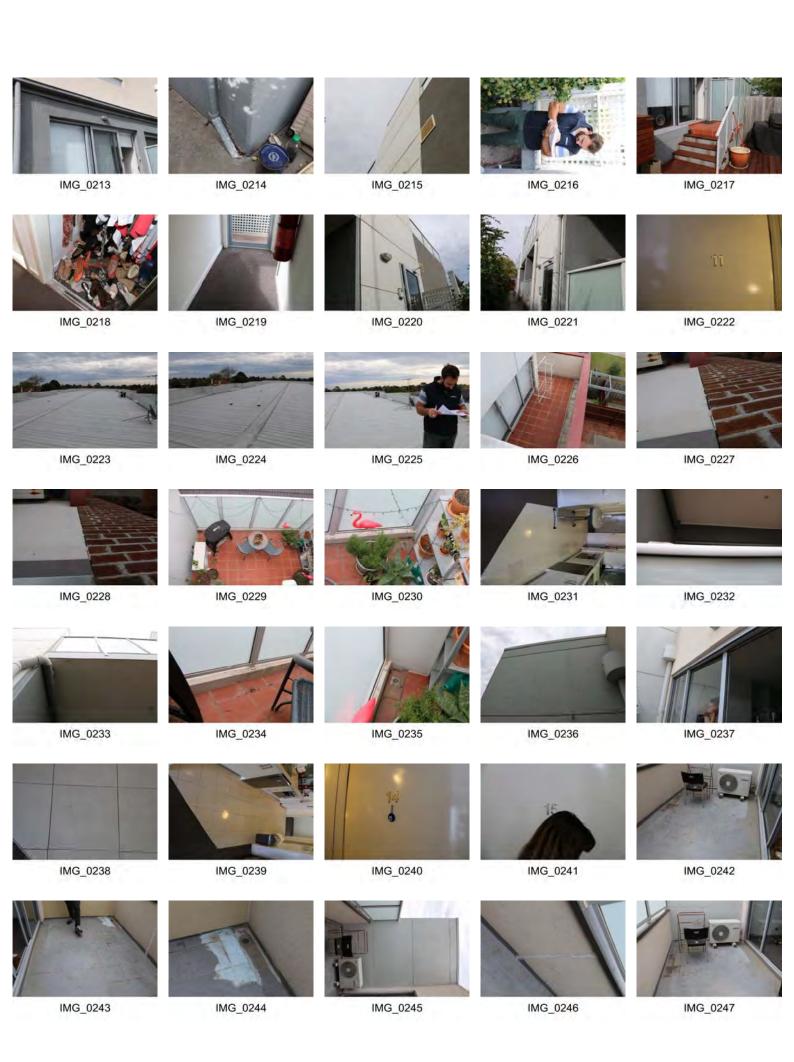


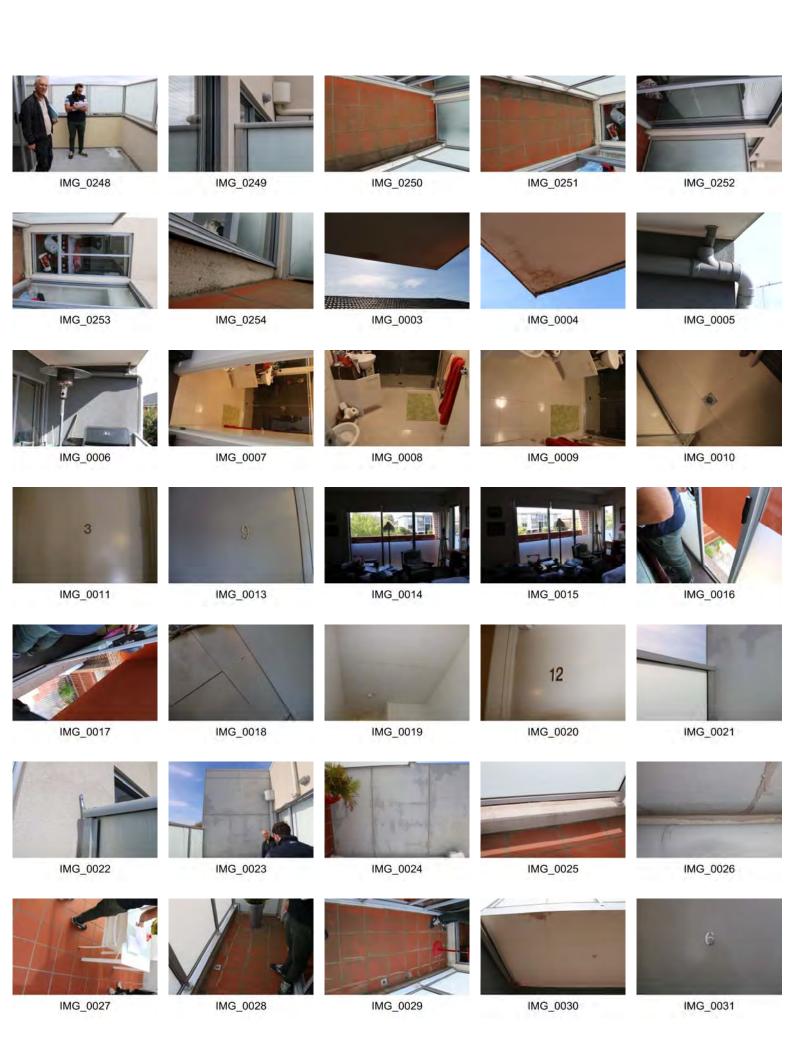


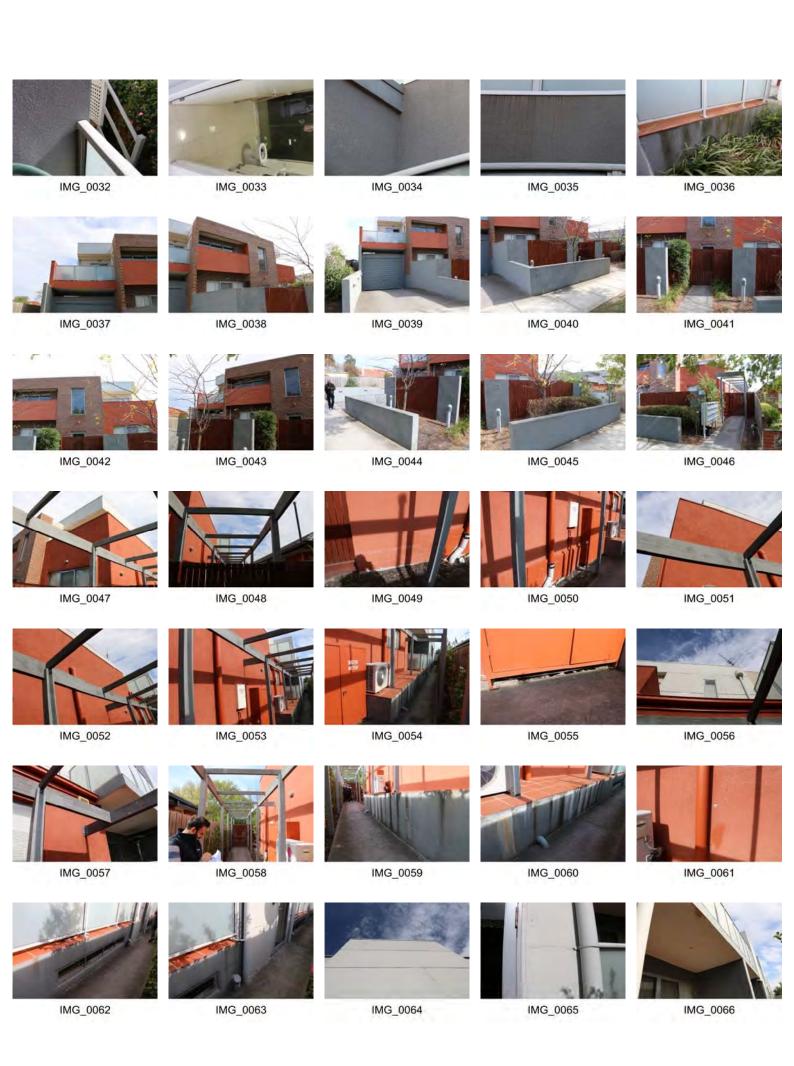


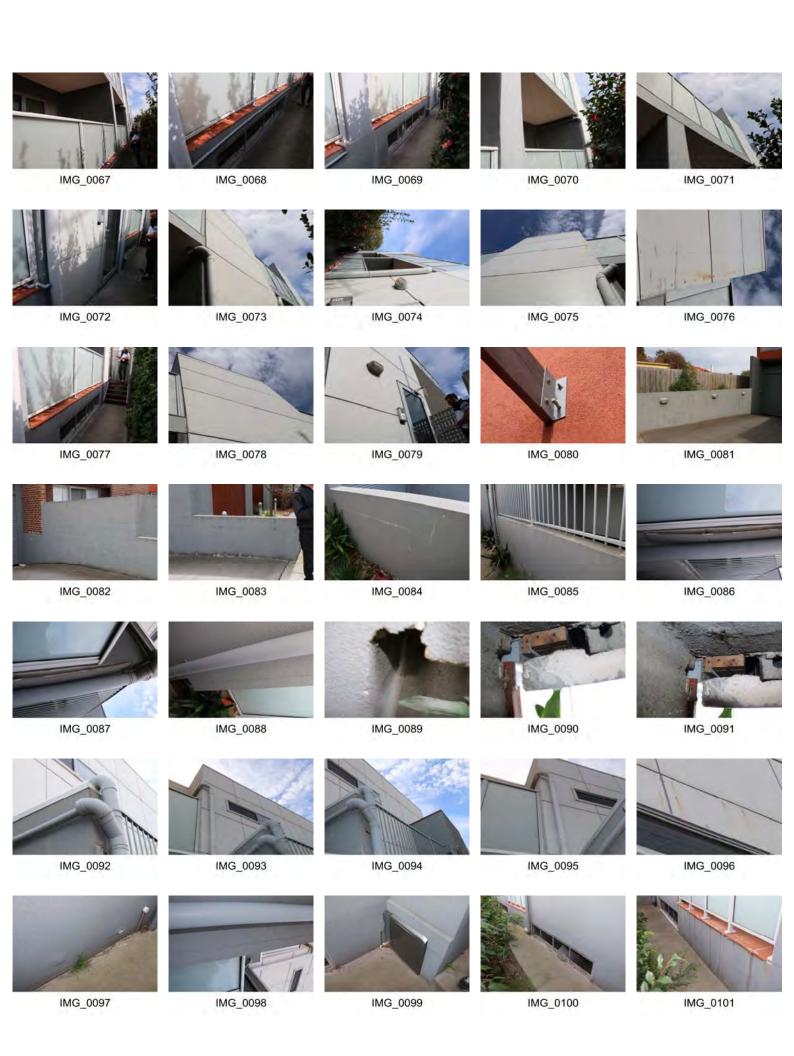


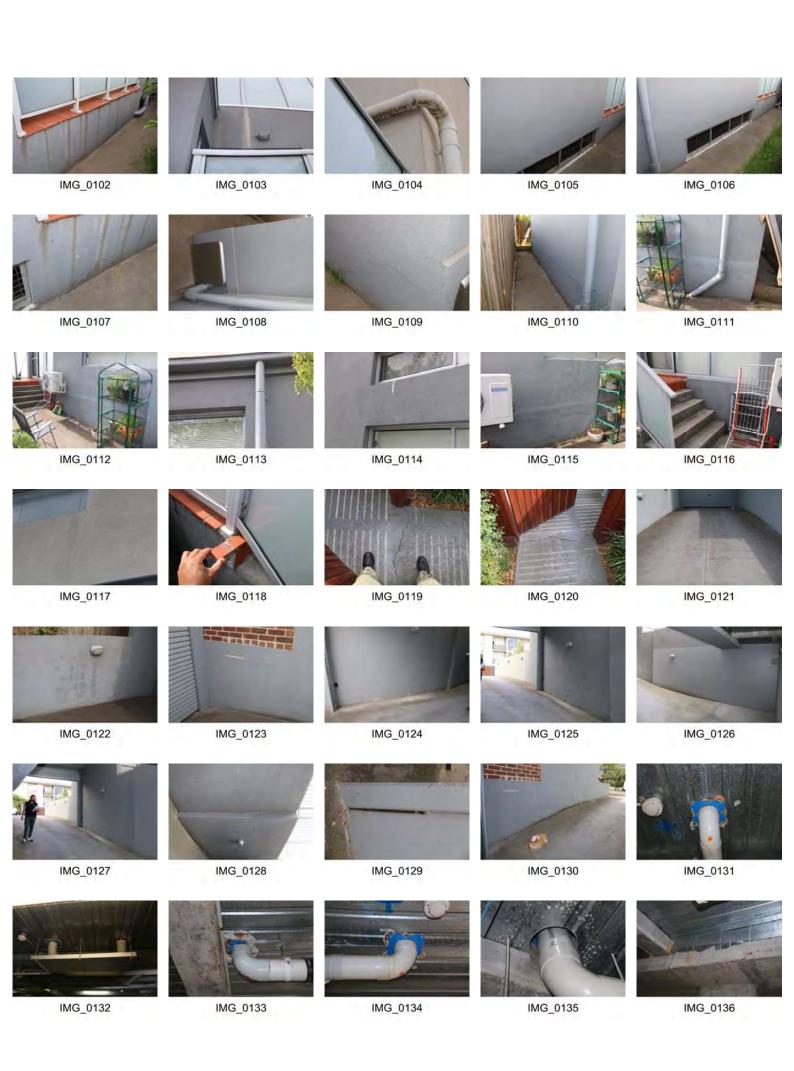


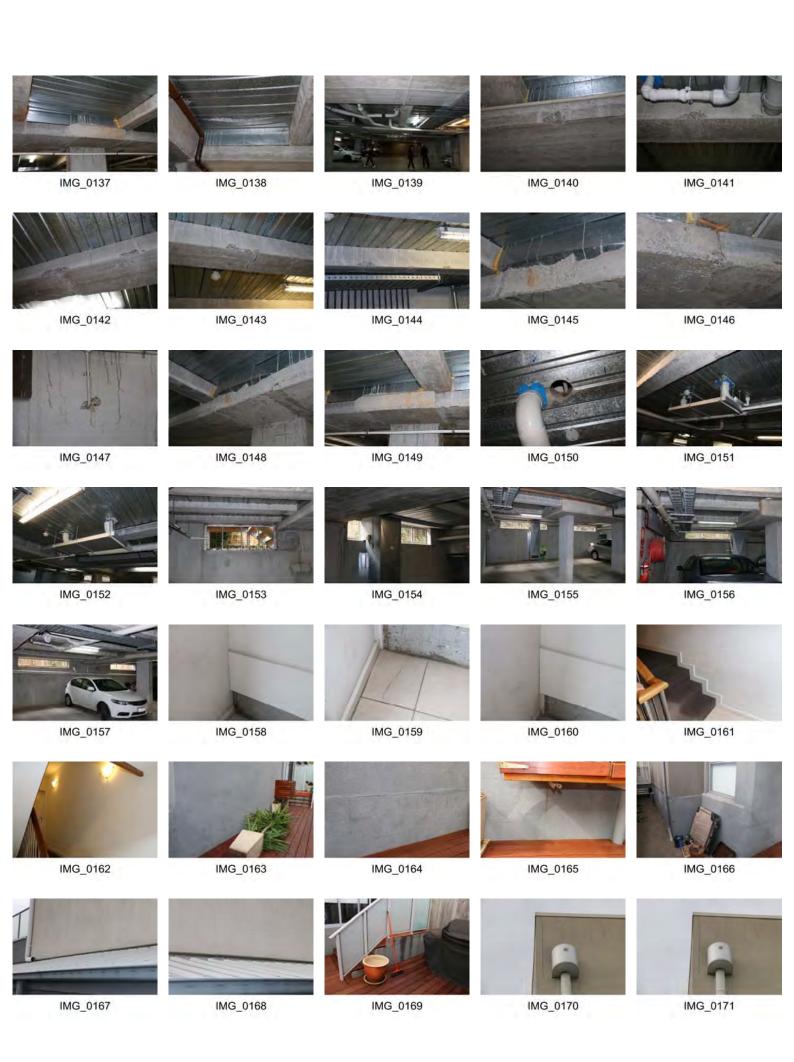


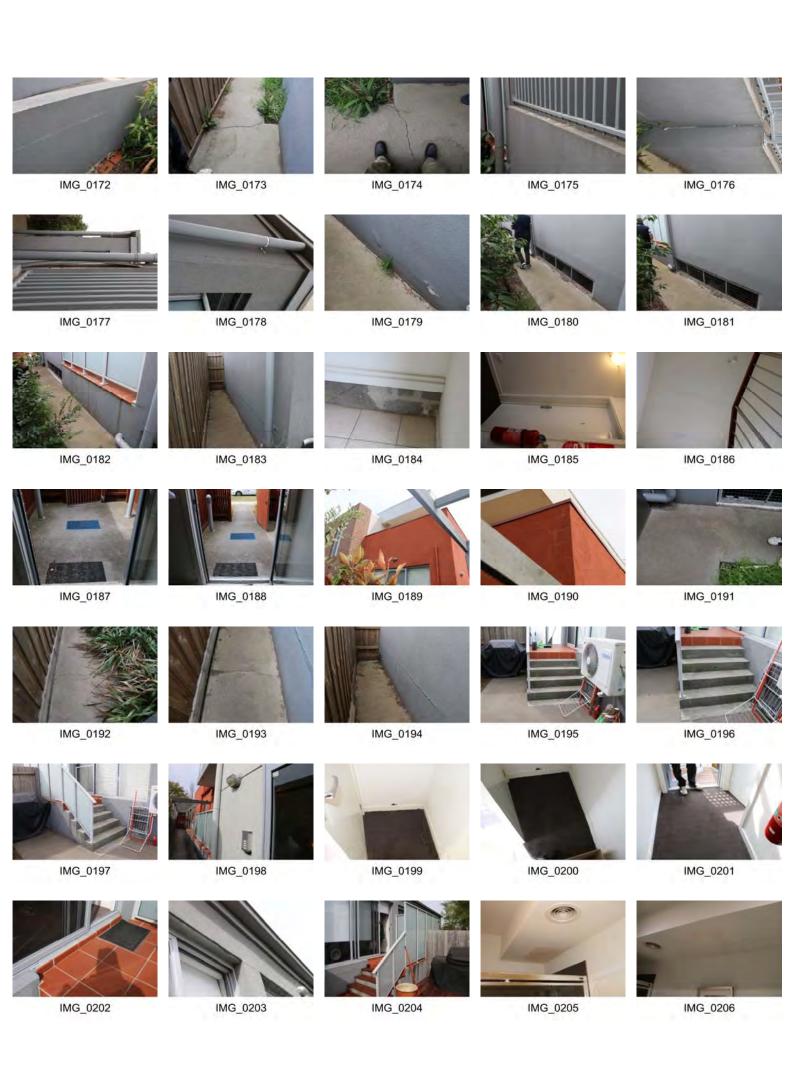






















IMG_0207

IMG_0208

IMG_0209

IMG_0210

IMG_0211



IMG_0212



Part 4: Detailed Costing

Please refer to attached spread sheet for detailed costing of all defects highlighted in the following reports:

- Consulting Structural Engineers, "Structural Report on Property" Report #1300 dated 15th November 2013
 Sample Associates Pty Ltd, "Building Standards Regulation Inspection Report", Report # 2000 dated 9th September 2013











Item		Description of Defective Work	T.M.C & Associates	Roy Harding Pty Ltd	Photo Reference
2	General General	Cracked fascia - defective patching Ineffective balustrade brace	X X		76 249
3		Peeling, detaching, blistering water stained render	Х		87,97
5		Cracked blockwork Step cracking to blockwork	X X		122 122
6	General	Timber framed pergola constructed in lieu of galvanised steel work		X	47,57,58 187
8	General General	Water ponding to paving proximity of entrance to front units Junction between horizontal and skirting tiles not sealed with flexible sealant		X X	202
9	General	Junction between underside of window openings and horizontal balcony ground floor not sealed with a flexible sealant		Х	202
10	General cladding	Cracked multiboard cladding - general condition		Х	
11 12		Cracked/fractured multiboard cladding with fixings protruding Rusted and protruding fixings to multiboard cladding		x x	
13	General cladding	Cracked/fractured multiboard cladding with fixings protruding		X	
14 15	General cladding General cladding	Rusted and protruding fixings to multiboiard cladding and applied paint finish lifting Typical gaps along unsealed edges of multiboard cladding		X X	24,64,65,76,93,96,98,110
16	General cladding	Multiboard cladding has been fixed over 4mm cement sheet direct fixed to wall framing		X	2 1,0 1,03,7 0,33,30,30,110
17	General cladding General cladding	Cracking exists at junction of blockwork and hebel panels where a movement joint has not been provided Cracked render to concrete wall panels abutting paving		X X	
19	General cladding	South side of complex - Cracked and lifting render to concrete wall panel abutting garden bed		Х	
20	General cladding	Brickwork missing weep holes over openings exceeding 1m		X	
24		Blocks showing through render and cracking. The outline of blocks can be observed through render indicating damp absorption through the			20 40 44 45 46
21	Front fence	render		X	39,40,44,45,46
22	Entrance Pathway	Large crack across the whole width of the entrance path, no allowance for movement in the concrete		Х	173,174
23	Front Enrty Ramp	Cracked paving	Х		40
24 25	, · ·	Defective render to front fence Crazed blockwork to side of ramp	X		38,40 38,39
26	'	Blistering render to wall at ramp entry	X X		38,39
27 28	, .	Ramp - crazed blockwork Ramp - blistering render	x x		122 123
29	Front Enrty Ramp	Ramp - crazed and blistering render	X		124
30 31		Ramp - efflorescence and water damage to precast panels Ramp - defective rendering of blockwork	x x		125,126 123,124
32	Front Enrty Ramp	Defective joint between precast panel and blockwork wall along south side	Х		128,129
33 34		Defective caulking along north wall Defective installation of bondek at base of ramp	x x		129 138
35	Front Enrty Ramp	Cracking of north wall	x		130
36	Carpark entry	South side of entry - Articulation joint not provided, cracks and gap exists at vertical junction of blockwork walls		X	81,122
37	Carpark entry	North side of entry - Vertical cracking to junction to blockwork and tilt panel wall, no articulation joint provided		Х	81,123
38	Carpark entry	North side of entry - Horizontal cracking to blockwork in proximity of suspected damp proof course level with blockwork Blockwork showing through render, render coating to top of wall missing and pitted and cracking through render and efflorescence		Х	82
39		through wall		х	39,82
40	' '	North - Blocks visible to rendered wall South - Blocks visible to rendered wall and pitted render to top of south wall to carpark entry		X X	39 122
42	•	Rusted bondek and fire stop at slab soffit Rusted bondek	X X		133,134 134
44	Underground Carpark	Leaking slab	х		144
45 46		Un-lagged pipe penetrations No spoon drain to basement	X X		135
47	Underground Carpark	Buckled bondek to slab soffit opposite carpark	X		136,148
48 49	<u> </u>	Spalled concrete beam Defective patching of chipped concrete. Filler used in lieu of epoxy grout	X X		142,143 146
50	Underground Carpark	Spalled concrete to precast wall	Х		153
51 52		Defective concrete finish Hole in soffit not filled	X X		136,142,143,145.146,149 150
53	Underground Carpark	Drip tray installed to leaking soffit	Х		132
54 55		Wire mesh has been installed in lieu of specified aluminium louvres resulting in wind driven rain entering the carpark Corrosion to fire collars due to water leaks through slab	X	X X	153,154 131,133,134
56	Stair well	Deteriorating cladding near entry to stairwell	X		64,65,198
	Staircase Entrance of				
57	Carpark (east end servicing Units 3,4,11 & 12)	Cracked wall panel to north east corner at top of stair from carpark	x		158
	Staircase Entrance of Carpark (west end servicing				
58	Units 5,6,13 & 14)	Cracked wall tile at top of staircase	Х		159
	Staircase Entrance of				
50	Carpark (west end servicing				460
59	Units 5,6,13 & 14)	Cracked wall panel at top of stair from carpark	X		160
	Staircase Entrance of				
60	Carpark (west end servicing Units 5,6,13 & 14)	Defective plaster work along west wall	x		161
C1	Doof	First flags both so area do not have also lights			222.224
61	Roof	First floor bathrooms do not have sky lights		X	223,224
62	Eastern elevation	Multiboard cladding used in lieu of alucabond cladding as per architectural drawings to first floor façade		Х	37,39
63	Northern façade	Multiboard cladding used in lieu of M4 silver alucabond cladding as per architectural drawings		x	37,39
<i>E A</i>	-	Cracked and filled blockwork wall			115 214
64 65	West Wall Rear	Crazing of blockwork wall	X X		115,214 3204
66 67		Defective finish on blockwork Patched walls	X		115,179 96,212
68	West Wall Rear	Upper storey walls - Unsealed bottom edge of foam board cladding above lower storey roof sheeting	X	Х	115
69 70	West Wall Rear West Wall Rear	Water ingress evidence through cracked blockwork Carpark ventilation opening not louvred	x x		116 180
71	West Wall Rear	Cracked and blistering render at base of ventilation opening	X X		181
72 73	West Wall Rear West Wall Rear	Unnacceptable braced balustrades to upper level balconies Cracked cladding	x x		71 117,210
74	West Wall Rear	Cracked cladding and defective patching	X		164
75 76		Defective patching to cladding Detaching fascia	x x		164 178
			^		
77 78	South Wall South Wall	Cracked blockwork wall Cracked paving	x x		172 183,194
79	South Wall	Defective rendering along south wall	X X		194
80 81		Defective rendering Cracked vertical joint between precast panel and blockwork wall	x x		193 194
82	South Wall	Detaching cladding	X		177
83 84	South Wall South Wall	Cracked foam wall Blistering and detached render	x x		179 164,175
85	South Wall	Basement ventilation opening not louvred	Х		181
86 87	South Wall South Wall	Cracked wall along precast wall and blockwork join Cracked wall at base	x x		194 179,191
88	South Wall	Cracked and blistered render to wall	x	х	179
89	South Wall	Vertical crack to wall	Х		176,178
	1			1	<u> </u>

90 91 92	Location	Description of Defective Work	T.M.C & Associates	Roy Harding Pty Ltd	Photo Reference
92	Southern façade Southern façade	Multiboard cladding used in lieu of alucabond cladding as per architectural drawings to first floor façade Cracked, rendered multiboard cladding		x x	
93	Southern façade Southern façade	Downpipes installed without spreaders Damp affected timber framing behind cracked rendered multiboard cladding		x x	
94	Southern façade	Cracked tiles to landings at base of balcony uprights		X	24,64,65,76,93,96,98,110
95	Unit 1	Water ponding to paving proximity of entrance to front units		х	187
96 97	Unit 1 Unit 1	Front foyer - Cracked blockwork at top of stair (from basement) Front foyer - Water damaged architrave outside of Unit 1	x x		184 19,161
98	Unit 1	Front foyer - Leaking ceiling to stairwell to Unit 10	х		-
99	Unit 2	Bedroom ceiling has evidence of aged damp staining	х		
100 101	Unit 2 Unit 2	Front balcony - cracked blockwork. Water ingress Kitchen living room ceiling - Water ingress from balcony above	x x		
102 103	Unit 2 Unit 2	NE Corner - Cracking to base of rendered blockwork Northern façade - Cracking in alignment with window edge, no articulation joint provided in blockwork		x x	-
104	Unit 2	Patched water damaged plaster ceiling beneath unit 10 balcony		X	DID NOT GAIN ACCESS
105 106	Unit 2 Unit 2	Water ponding to paving proximity of entrance to front units Front foyer - Cracked blockwork at top of stair (from basement)	х	X	
107 108	Unit 2 Unit 2	Front foyer - Water damaged architrave outside of Unit 1 Front foyer - Leaking ceiling to stairwell to Unit 10	x x		-
109	Unit 3	Leaking balcony	x		34,56
110	Unit 3	SE corner of bedroom 2 - Hebel panels not sealed at base of wall junction	^	х	89,90,91
111	Unit 4	Buldging/distorted line in render where foam cladding extends abive tilt panel wall/slabsouth of unit 4		х	98
112	Unit 4	Balcony tiles protruding approximately 15mm past base wall resulting in staining to wall beneath		Х	101,102
113	Unit 5	Buldging/distorted line in render where foam cladding extends abive tilt panel wall/slabsouth of unit 5		X	98
114	Unit 5	Balcony tiles protruding approximately 15mm past base wall resulting in staining to wall beneath		X	101,102
115	Unit 6	Balustrade not attached at west end South west corner - Typical cracking/gap at edge of foam cladding abutting multiboard cladding, no articulation or movement joint	X		32
116 117	Unit 6 Unit 6	provided External above bedroom 1 - Vertical hair line crack to rendered face of foam cladding		x x	34 34
118	Unit 6	Rear terrace - tiles protruding over base walls and resulting in unsightly face staining to wall rendered finish		X	36
119	Unit 6	Surface water is obstructed by shower screens from falling to drains		x	7,8,9
120 121	Unit 7 Unit 7	Cracked and crazed render Cracked paving tile at balustrade post	X Y		116,117 118
122	Unit 7	Paving detaching from wall. Water ingress	X X		111,112
123	Unit 7	Cracked paving Western façade beneath bedroom window - Random diagonal cracking to rendered blockwork. Poor and unsightly patching to cracked	x		197
124 125	Unit 7 Unit 7	blockwork, no articulation joints provided South wall - Render blistering and missing to base of blockwork wall		x x	112 111
126	Unit 7	Western and Southern walls - Horizontal cracking to blockwork in proximity of suspected damp proof course level to blockwork		X	183
127	Unit 7	Western wall - Outline of blocks can be seen through render. Opening in blockwork exceeding 1m with no weep holes beneath opening or at wall/slab junction		х	163
128 129	Unit 7 Unit 7	Rear steps - Inconsistent riser heights and tread widths Rear staircase lobby - Water damaged plasterboard, stud and bottom plate	x	X	195,196,197 -
					200
130 131	Unit 8 Unit 8	Entry, Ground Floor Stairwell - Damp floor and water damaged carpret and plaster within cupboard beneath stairwell Rear Patio - Cracked tiling joint allowing water ingress	x	X	200 202
132 133	Unit 8 Unit 8	Cracked wall over doorway Excessive deflection to balustrade screen (higher section)	x x		203
134 135	Unit 8 Unit 8	Bathroom - Leak to ceiling above shower Bathroom - East wall water stained above toilet	x x		205 206
136	Unit 8	Bathroom - Ceiling leak above bulkhead	X		207
137 138	Unit 8 Unit 8	Bedroom 1 - Timber rot due to water ingress Bedroom 1 - Built in robe wall stain	x x		208
139 140	Unit 8 Unit 8	New panelling installed by builder over existing panelling. Patching of cladding above unit 8 NW corner - Junction of rendered foam cladding against rendered blockwork wall not sealed	х	×	210,211,212 211
141	Unit 8	Western window - Horizontal and vertical cracking to blockwork. No articulation joints provided to blockwork along this façade		x	213
142 143	Unit 8 Unit 8	West wall - Horizontal cracking to blockwork in proximity of suspected damp proof course level to blockwork NE corner - Horizontal cracking to blockwork in proximity of suspected damp proof course level to blockwork		x x	213,214 214
144 145	Unit 8 Unit 8	North of unit - Existing concealed patched harditex sheeting, unsightly Horizontall laid harditex sheeting directly laid over existing sheets		x x	236 212
146	Unit 8	Rear steps - Inconsistent riser heights and tread widths		x	196,217
147 148	Unit 8 Unit 8	Bedroom 1 - Water damaged swollen skirting (beneath unit 15 balcony) Bedroom 1 - Water stained ceiling and water damaged caroet within robe (beneath unit 15 balcony)		X X	219 209
149 150	Unit 8 Unit 8	Front entry - Missing canopies detailed in permit drawings Entrance stair foyer area - Carpet edge fixings rusted due to wind driven rain coming through unprotected doorway		x x	221 219
151	Unit 8	Entrance stair foyer area - Swollen skirtings and adjacent distorted plaster from damp ingress into stair foyer area		x	200,201
152	Unit 8	Rear staircase lobby - Water damaged plasterboard, stud and bottom plate	X		-
153 154	Unit 9 Unit 9	Water ponding to paving proximity of entrance to front units Living/dining window/door unit - error/variance to specified drawings		x x	187 14,15,16,17
155	Unit 9	Front stair foyer - Damp staining exists to the ceiling above the stairway serving units 9 & 10		X	-
156	Unit 9	Front stair foyer - Unsealed gap to edge of multibiard cladding above stairway serving units 9 & 10		X	-
157 158	Unit 10 Unit 10	Front balcony - Leaking Upstand below sliding door not waterproofed	x x		254 254
159 160	Unit 10 Unit 10	Defective cladding Northern verandah - Damp staining exists to the soffit lining above the eastern front	х	x x	245 96
161	Unit 10	Cracked blockwork to north east corner	X		189,190
162 163	Unit 10 Unit 10	SE corner of front verandah - Junction of rendered foam cladding against brickwork is not sealed North of balcony - Cracked and patch sealed harditex sheeting north of unit 10 balcony		x x	227,228 236
164 165	Unit 10 Unit 10	Kitchen - Tiles are cracked and drummy Water ponding to paving proximity of entrance to front units		x x	238 187
166	Unit 10	Front stair foyer - Damp staining exists to the ceiling above the stairway serving units 9 & 10		x x	-
167	Unit 10	Front stair foyer - Unsealed gap to edge of multibiard cladding above stairway serving units 9 & 10		X	-
168	Unit 11	Balcony - Damp staining to udnerside of unit 11 balcony above terrace to unit 3 below		х	233
169	Unit 11	Northern façade - Typical cracking/gap at edge of foam cladding abutting multiboard cladding, no articulation or movement joint provided		x	227,228
170	Unit 11	Rear of unit - Unsealed gap between rendered foam cladding and window frame		X	203
171 172	Unit 12 Unit 12	North balustrade is not connected to wall at eastern end Defective connection at western end balcony	x x		22 21
173	Unit 12	North balcony has defective cladding	х	X	23,24
174 175	Unit 12 Unit 12	Balcony - Cracked splayed edge to northern balcony upstand beneath balustrade Balcony - Damp staining to underside of unit 12 balcony above terrace to unit 4 below	X	X X	25 30
176	Unit 12	Northern façade - Typical cracking/gap at edge of foam cladding abutting multiboard cladding, no articulation or movement joint provided		x	23,24
177	Unit 12	Balcony drain also servicing unit 15 balcony drainage requirements		X	28,29
178	Unit 13	Northern façade - Typical cracking/gap at edge of foam cladding abutting multiboard cladding, no articulation or movement joint provided		X	26
<u> </u>	Unit 14	Balcony - Cracked splayed edge to northern balcony upstand beneath balustrade		X	234
179	Unit 14 Unit 14	Damp staining to underside unit 14 balcony above terrace unit 6 below Damp staining to underside of unit 14 balcony above terrace to unit 6 below, shows cracking to rendered wall panelling		X X	30 232
180 181		Balcony - Northern formed tiled step down gutter in lieu of deck being drained centrally as per the architectiural drawings		Х	234
180	Unit 14	Rear doorway - Gap between bottom edge of foam cladding above rear doorway to unit 14 balcony as well as unsealed gap at side of west		,	
180 181 182 183	Unit 14 Unit 14	facing window from unit 14 rear study room		X	- 225
180 181 182	Unit 14			x x x	- 235 239
180 181 182 183 184	Unit 14 Unit 14 Unit 14	facing window from unit 14 rear study room Balcony drain also servicing unit 15 balcony drainage requirements		Х	

Item	Location	Description of Defective Work	T.M.C & Associates	Roy Harding Pty Ltd	Photo Reference
188	Unit 15	North balcony Tile surface seal	х		243
189	Unit 15	North balcony Intrusive investigation of balcony waterproofing	х		244
190	Unit 15	North balcony No water proofing detected	х		243
191	Unit 15	North balcony Removed balcony tile	x		242
192	Unit 15	North balcony Sub-base	x		242
193	Unit 15	North balcony Cracked parapet/lining	x		246
194	Unit 15	North balcony Cracked parapet/lining. Rust stains	x		246
195	Unit 15	North balcony Defective cladding - horizontal unsealed gap to multiboard cladding		x	245
196	Unit 15	North balcony Untidy and cracked sealant applied to junction of rendered foam cladding and multi board panelling		x	249
197	Unit 15	North balcony Attempted surface waterproofing rectification. No upstand	x		254
198	Unit 15	South balcony No graded outlet on this balcony. Grate located on adjacent balcony	x		250
199	Unit 15	North Balcony Balustrade not connected to wall	x		252
200	Unit 15	Western façade 2 vertical cracks visible to face of rendered foam cladding		x	236
201	Unit 15	Rear doorway Unsealed foam cladding at sides of openings		x	-
202	Unit 15	North balconyCracked and path sealed harditex sheetng bonding the balcony wall		x	193
203	Unit 15	North balcony North of unit - Existing concealed patched harditex sheeting, unsightly		x	215
204	Unit 15	Horizontall laid harditex sheeting directly laid over existing sheets		х	211,212
205	Unit 15	Front entry - Missing canopies detailed in permit drawings		х	221
206	Unit 15	Entrance stair foyer area - Carpet edge fixings rusted due to wind driven rain coming through unprotected doorway		х	219
207	Unit 15	Entrance stair foyer area - Swollen skirtings and adjacent distorted plaster from damp ingress into stair foyer area		x	200,201
208	Unit 15	Rear staircase lobby - Water damaged plasterboard, stud and bottom plate	х		-

REPORT CITINGS T.M.C & LINE TOTAL TOTAL COSTS TO RECTIFY DEFECT Location Description Comments Work/Cost Breakdown **Total Hours** Rate Materials Builders Margin @ 25% Hours Equipment Amount **Asociates** Material Supply/hire of scaffolding to north, east and south \$1,500.00 \$150.00 \$1,500.00 \$1,650.00 Erect scaffolding to acces areas where multiboard \$50.00 ladding hass been installed Scaffodler \$3,200.00 \$3,200.00 \$800.00 \$4,000.00 \$400.00 \$4,400.00 "The typical condition of the cladding used at 21 Removal of existing multiboard cladding in areas Lillimur Road has experienced substantial cracking where alucabond has been specified and not used Cladded exterior and detachment especially where multiboard has including any rotted timber due to water ingress and \$144,395.63 walls and fascias - 8.8 External Façade Cracked Fascia and defective patching been used. All areas where multiboard has been used replace \$40.00 \$17,600.00 \$17,600.00 \$4,400.00 \$22,000.00 \$2,200.00 \$24,200.00 \$40.00 \$320.00 \$700.00 \$1,100.00 \$110.00 \$1,210.00 in lieu of the specified alucabond will need to be sposal of multiboard cladding - Bin hire for 5 days 8 \$320.00 \$80.00 replaced to satisfy the permit drawings." \$0.00 \$54,855.00 \$13,713.75 \$68,568.75 \$6,856.88 \$75,425.63 ipply of alucabond cladding - \$345 p/sqm Installation of alucabond cladding, trims, flashings etc \$19,200.00 Carpenter 320 \$60.00 \$19,200.00 \$4,800.00 \$24,000.00 \$2,400.00 \$26,400.00 40 \$45.00 \$3,600.00 \$3,600.00 Sealing of all joins and flashings Caulker \$900.00 \$4,500.00 \$450.00 \$4,950.00 \$40.00 \$160.00 \$1,760.00 Clean up of area and make safe \$1,280.00 \$1,280.00 \$320.00 \$1,600.00 Scaffolder 4 16 64 \$50.00 \$3,200.00 \$3,200.00 \$800.00 \$4,000.00 \$400.00 \$4,400.00 Removal of scaffolding "It was evident during our site inspection that there | Removal of the existing inadequate bracing to the \$40.00 \$640.00 \$640.00 \$160.00 \$80.00 \$880.00 were balconies which were structurally defective and balconies affected by the loose posts/screens. \$800.00 Labourer considered dangerous to the occupants of the units. |Supply of galvanised steel angle properly fixed into external cladding and balustrade top rails in 10 The bracing which has been installed to the \$3,492.50 Balustrades - 7.22 General Ineffective balustrade brace balustrades is structurally unsatisfactory as there is a locations to 5 units. Including all fixings as required. \$412.50 \$0.00 \$300.00 \$300.00 \$75.00 \$375.00 \$37.50 \$60.00 \$120.00 great deal of deflection at the posts. No details of the Installation of galvanised steel angle Carpenter 16 \$960.00 \$960.00 \$240.00 \$1,200.00 \$1,320.00 bracing of balustrades to the external walls on the \$40.00 \$640.00 \$160.00 \$80.00 \$880.00 Clean up of area and make safe \$640.00 \$800.00 structural drawings." Labourer Supply/hire of scaffolding to north, east and south \$0.00 facades, - 2 weeks \$0.00 \$0.00 \$2,000.00 \$2,000.00 \$200.00 \$2,200.00 Erect scaffolding to access areas where the rendered "On this particular site, a thin render system has coating has been applied to blockwork/foam cladding been applied over the blockwork/foam cladding to 40 \$50.00 \$8,000.00 \$8,000.00 \$2,000.00 Scaffolder \$10,000.00 \$1,000.00 \$11,000.00 o all elevations of the building provide a textured finish. The render appears to be a Chip out areas where render is cracking, blistering, thin coat of cementious material, followed by a 56 \$40.00 \$1,680.00 \$840.00 \$6,720.00 \$6,720.00 \$8,400.00 \$9,240.00 Labourer porous acrylic coat. There does not appear to be a Cladded exterior sealer over the render and this makes the wall |Fill areas where blockwork has been cracked and install \$66,220.00 walls and fascias -Peeling, detaching, blistering water stained render | suseptable to water damage/ingress which is evident | \$9,600.00 ntrol joints as required to satisfy BCA requirements Brick Layer \$9,600.00 \$1,200.00 \$60.00 \$2,400.00 \$12,000.00 \$13,200.00 7.10 throughout the external facade of the building. 8 16 \$40.00 \$640.00 \$640.00 \$700.00 \$160.00 \$1,500.00 \$150.00 \$1,650.00 ispose of all debris/chipped render - bin hire Usually, manufacturers such as Hardies recommend a Supply and install an approved 3 coat rendering system 3 coat system of approximately 5 - 7mm thickness comprising 2 base coats overlain by a textured acrylic which is applied to 5 - 7mm in thickness to all |blockwork/foam cladding on all elevations of the coat. A clear sealer is then rolled on. All in building ensuring that a sealer coat is applied for water accordance with AS 3700" \$70.00 \$11,760.00 \$11,760.00 \$2,940.00 \$16,170.00 \$14,700.00 \$1,470.00 Clean up of area and make safe 16 32 \$40.00 \$1,280.00 \$1,280.00 \$320.00 \$1,600.00 \$160.00 \$1,760.00 Labourer Scaffolder 40 160 \$50.00 \$8,000.00 \$2,000.00 \$10,000.00 | \$1,000.00 | \$11,000.00 Removal of scaffolding 4 \$8,000.00 Refer Item 3 work breakdown for inclusion of filling all cracked blockwork to all elevations of external facade and installing control joints prior to 3 coat rendering system being applied. External Façade Cracked Blockwork External Façade Refer Item 3 work breakdown for inclusion of filling all cracked blockwork to all elevations of external facade and installing control joints prior to 3 coat rendering system being applied. Step cracking to blockwork \$160.00 \$1,760.00 **32** | \$40.00 | **\$1,280.00** \$1,280.00 \$320.00 \$1,600.00 Labour to demolish existing timber framed pergola Labourer 2 16 Hire excavator and excavate ground on either side of path to accommodate for concrete pad footings as per tructural engineers details \$40.00 Labourer 16 \$640.00 \$640.00 \$1,000.00 \$160.00 \$1,800.00 \$180.00 \$1,980.00 Architectural drawings specify "Steel framed canopy upply 4m3 of concrete and pour 12 x concrete pad and columns to front entry canopy as per structural otings. \$120 per m3 supply. \$70.00 \$1,120.00 \$480.00 \$400.00 \$2,000.00 \$200.00 \$2,200.00 Concreter \$1,600.00 engineers drawings and details. Provide selected Northern entrance to Timber framed pergola installed in lieu of specified ply and install galvanised steel pergola 16 \$65.00 \$2,080.00 \$4,000.00 \$6,080.00 \$1,520.00 \$7,600.00 \$760.00 \$8,360.00 Steel worker \$24,337.50 paint finish. Fall roof to garden adjacent. Line soffit frame - Photo 154 building galvanised steel work. oply and install timber battens to support FC sheet with FC sheet for stopped up and paint finish." \$60.00 \$960.00 \$1,500.00 \$2,460.00 \$615.00 \$3,075.00 \$307.50 \$3,382.50 soffit of pergola Carpenter Structural steel Drawing S5 shows pergola to be uply and install zincalume roof at 1 degree pitch constructed out of hot dipped gavanised steel. \$780.00 **Roof Plumber** \$70.00 \$1,120.00 \$2,000.00 \$3,120.00 \$3,900.00 \$390.00 \$4,290.00 cluding all flashings and cappings Stop up joins to new soffit lining Plasterer \$50.00 \$400.00 \$400.00 \$800.00 \$200.00 \$100.00 \$1,100.00 \$1,000.00 Paint new soffit lining \$50.00 \$400.00 \$200.00 \$600.00 \$150.00 \$75.00 \$825.00 Painter \$750.00 Clean up of area and make safe \$40.00 \$320.00 \$320.00 \$440.00 Labourer 1 | 8 \$80.00 \$400.00 \$40.00 "It is not known whether the builder was responsible for the landscaped areas. It could not be determined \$200.00 Disconnect and remove 2 x entrance light posts \$50.00 \$50.00 Electrician 4 \$200.00 \$250.00 \$25.00 \$275.00 from a visual inspection whether the paving; Was Labour to sawcut concrete in the entire area to the constructed without appropriate falls at the time of \$60.00 \$480.00 \$500.00 \$120.00 \$110.00 \$480.00 \$1,100.00 \$1,210.00 Comments on water ont of units 1, 2, 9 and 10. 12m3 of concrete. Concretor original construction, has suffered a degree of \$700.00 ponding - Photo 155 Water ponding to paving proximity of entrance to pose of concrete into waste bin \$40.00 \$320.00 \$320.00 \$110.00 East entrance to Labourer \$80.00 \$1,100.00 \$1,210.00 \$10,257.50 subsidence resulting in ponding due to poor and Item 391 on page building front units supply and install crushed rock to ground \$40.00 \$160.00 \$600.00 \$760.00 \$190.00 \$950.00 \$95.00 \$1,045.00 Labourer workmanship, or has subsided due to seasonal affects 125 of the report ipply and install reinforcement sheeting in area at influenced by adjacent garden watering. Please see \$60.00 \$240.00 \$800.00 \$1,040.00 \$260.00 \$1,300.00 \$130.00 \$1,430.00 the front of units 1, 2, 9 and 10 Concretor work breakdown of rectification costs to this problem upply and pour concrete to the correct falls eg; away which has been a complaint made by the body from centre of walkway and into the adjacent garden corporate representatives." \$60.00 \$1,440.00 \$1,500.00 \$2,940.00 \$500.00 \$735.00 \$417.50 \$4,592.50 beds. 12m3 \$4,175.00 Concretor \$50.00 \$200.00 \$200.00 \$50.00 \$250.00 \$25.00 \$275.00 Re connect 2 x light posts to either side of walkway Electrician Clean up of area and make safe \$40.00 \$160.00 \$160.00 \$40.00 \$200.00 \$20.00 \$220.00 4 Scrape away old and cracking grout lines to the Page 98 of report We have allowed for this remedial work to occur on external edges of the balcony tiling \$40.00 \$1,280.00 \$1,280.00 \$320.00 \$1,600.00 \$160.00 \$1,760.00 Labourer Junction between horizontal and skirting tiles not \$40.00 \$300.00 \$5,087.50 referencing photo all balconies as the report states that this is a general Dispose of debris, labour and bin hire \$320.00 \$320.00 \$70.00 \$770.00 General Labourer \$80.00 \$700.00 8 sealed with flexible sealant pply of flexible sealant 121 \$500.00 \$687.50 item and is typical througout all units \$0.00 \$500.00 \$125.00 \$625.00 \$62.50 Labour to install flexible sealant 16 \$45.00 \$720.00 \$720.00 \$180.00 \$900.00 \$90.00 \$990.00 Clean up of area and make safe 8 16 \$40.00 \$640.00 \$640.00 \$160.00 \$800.00 \$80.00 \$880.00 Labourer Scrape away and clean gaps between underside of Page 98 of report Junction between underside of window openings and window openings and horizontal balcony ground floor 42 \$40.00 \$6,720.00 \$6,720.00 \$1,680.00 \$8,400.00 \$840.00 \$9,240.00 Labourer

\$40.00

\$45.00

\$40.00

0

48

16

8

16

8

3 l

Labourer

Caulker

Labourer

\$320.00

\$0.00

\$2,160.00

\$640.00

\$500.00

\$820.00

\$0.00

\$2,160.00

\$640.00

\$205.00

\$0.00

\$540.00

\$160.00

\$1,025.00

\$0.00

\$2,700.00

\$800.00

\$102.50

\$0.00

\$270.00

\$80.00

\$1,127.50

\$0.00

\$2,970.00

\$880.00

\$14,217.50

"278. Sills to openings are not flashed or sealed

against tiled balconies in many instances."

pose of debris, labour and bin hire

Supply of flexible sealant

Labour to install flexible sealant

Clean up of area and make safe

horizontal balcony ground floor not sealed with a

flexible sealant

referencing photo

General

		REPORT CITINGS																	
ltem	T.M.C &	Roy Harding Reference	Location	Description	Comments	Work/Cost Breakdown	Trades Men	Hours	Total Hours	Rate	Totoal	Materials	Labour +	Equipment	Builders Margin @ 25%	Amount	GST	LINE TOTAL	TOTAL COSTS TO RECTIFY DEFECT
10	Asociates	Photo 5, 6, 7 & 8 page 17 & 18	General Cladding		If multiboard cladding is replaced to the entirety of the building and the specified alucabond is installed, then these costs will be void as the defects relating to this will be rectified in the installation of the new cladding	Remove sections of multiboard cladding which are cracked and broken Dispose of old multiboard cladding which has been removed including bin hire Supply and installation of new multiboard cladding to the affected areas as shown on page 17 and 18 of the	Labourer 2 Labourer 1 Carpenter 2 Labourer 1 Labourer 1	8 8 8 8	16 8 16 8	\$40.00 \$40.00 \$60.00 \$40.00	\$640.00 \$320.00 \$960.00 \$320.00	\$500.00	\$640.00 \$320.00 \$1,460.00 \$320.00	\$400.00	\$160.00 \$80.00 \$365.00 \$80.00	\$800.00 \$800.00 \$1,825.00 \$400.00	\$80.00 \$80.00 \$182.50 \$40.00	\$880.00 \$880.00 \$2,007.50 \$440.00	\$4,647.50
11		x Conclusion, page 31	General Cladding	Cracked/fractured multiboard cladding with fixings protruding	Roy Harding & Associates Conclusion on Multiboard cladding - "The multiboard cladding has not been specifically approved by the relevant building surveyor and is not detailed on the permit documents provided. There is no evidence of its suitability for satisfying the performance criteria of the BCA with respect to structural integrity and weatherproofing. Curently the material displays numerous defects causing damp egress. Recommendation - REPLACE THE EXTERNAL MULTIBOARD CLADDING WITH ALUCABOND CLADDING AS DETAILED ON THE PERMIT DOCUMENTS WITH ALL WORKS CARIED OUT IN ACCORDANCE WITH MANUFACTURERS REQUIREMENTS. Pricing includes to rectify the cladding and fixings which have failed as a result of water ingress. If the multiboard cladding is replaced with alucabond as specified, then this defect would be rectified.		PLEASE R	FER TO ITEM	10 FOR RECTIFIC	CATION COSTS	S ASSOCIATED W	ITH THIS WORK	CAS DEFECT IN RO	OY HARDING REF	PORT IS IN THE SAME AREA AS	ABOVE DEFECT			
12		Photo 7 & 8 on page 18 of report	General Cladding	Rusted and protruding fixings to multiboard cladding		PLEASE REFER	R TO ITEM 10 WORK BREAI	DOWN FOR F	RECTIFICATION C	OSTS - THE RE	ECTIFICATION OF	THIS DEFECT H	AS BEEN ALLOWI	ED FOR IN ITEM 1	L WORK BREAKDOWN				
13		X Photo 7 & 8 on page 18 of report	General Cladding	Cracked/fractured multiboard cladding with fixings protruding		PLEASE REFER	R TO ITEM 10 WORK BREAI	DOWN FOR F	RECTIFICATION C	OSTS - THE RE	ECTIFICATION OF	THIS DEFECT H	AS BEEN ALLOWI	ED FOR IN ITEM 1	L WORK BREAKDOWN				
14		Photo 9 & 10 on page 19 of report	General Cladding	Rusted and protruding fixings to multiboiard cladding and applied paint finish lifting		PLEASE REFER	R TO ITEM 10 WORK BREAI	DOWN FOR F	RECTIFICATION C	OSTS - THE RE	ECTIFICATION OF	THIS DEFECT H	AS BEEN ALLOWI	ED FOR IN ITEM 1	L WORK BREAKDOWN				
15		x Photo 12 on page 20 of report	General Cladding	Typical gaps along unsealed edges of multiboard cladding		PLEASE REFER	R TO ITEM 10 WORK BREAI	DOWN FOR F	RECTIFICATION C	OSTS - THE RE	ECTIFICATION OF	THIS DEFECT H	AS BEEN ALLOWI	ED FOR IN ITEM 1	L WORK BREAKDOWN				
16		x Photo 28 on page 28 of report	General Cladding	Multiboard cladding has been fixed over 4mm cement sheet direct fixed to wall framing	Item 53 on page 28 of report - "The multiboard cladding requires painting/sealing. This is an ongoing maintenance issue."	Supply/hire of scaffolding to north, east and south facades, - 5 days Erect scaffolding to acces areas where multiboard cladding hass been installed Remove all multiboard cladding which has been directly laid over unsealed 4mm cement sheet Materials and labour to seal the entire area of 4mm cement sheet to 50m2 of external cladding Materials and labour to install multiboard cladding back over 4mm sealed cement sheet Materials and labour to seal the multiboard cladding at Dismantle Scaffolding and remove from site Clean up area and make safe	Scaffodler 2 Labourer 2 Caulker 2 Carpenter 2 Caulker 2 Scaffolder 2	8 8 8 8 8 8	0 16 16 16 16 16 16	\$50.00 \$40.00 \$45.00 \$60.00 \$45.00 \$50.00	\$0.00 \$800.00 \$640.00 \$720.00 \$960.00 \$720.00 \$800.00	\$500.00 \$500.00 \$500.00	\$0.00 \$800.00 \$640.00 \$1,220.00 \$1,460.00 \$1,220.00 \$800.00	\$1,000.00	\$0.00 \$200.00 \$160.00 \$305.00 \$365.00 \$305.00 \$200.00	\$1,000.00 \$1,000.00 \$800.00 \$1,525.00 \$1,825.00 \$1,525.00 \$1,000.00	\$100.00 \$100.00 \$80.00 \$152.50 \$182.50 \$152.50 \$100.00	\$1,100.00 \$1,100.00 \$880.00 \$1,677.50 \$2,007.50 \$1,677.50 \$1,100.00	\$9,982.50
17		Photo 71 & 72 on page 67 of report	General Cladding	Cracking exists at junction of blockwork and hebel panels where a movement joint has not been provided		Remove and chip away cracked render Clean the join and remove all debris Install articulation joint/flexible sealant between the 2 materials Re-render wall in location of articulation joint Dispose of cracked render Clean area and make safe	Labourer 1 Labourer 1 Labourer 1 Caulker 1 Renderer 1 Labourer 1 Labourer 1	4 2 4 4 4 4	4 2 4 4 4 4	\$40.00 \$40.00 \$40.00 \$45.00 \$45.00 \$40.00	\$320.00 \$160.00 \$80.00 \$180.00 \$160.00	\$300.00 \$200.00	\$320.00 \$160.00 \$80.00 \$480.00 \$380.00 \$160.00		\$40.00 \$20.00 \$120.00 \$95.00 \$40.00	\$400.00 \$200.00 \$100.00 \$600.00 \$475.00 \$200.00	\$40.00 \$20.00 \$10.00 \$60.00 \$47.50 \$20.00	\$440.00 \$220.00 \$110.00 \$660.00 \$522.50 \$220.00	\$1,952.50
18		Photo 97 & 98 on page 81 of report	General Cladding	Cracked render to concrete wall panels abutting paving		Remove and chip away cracked render Clean the join and remove all debris Re-render wall in location of articulation joint Dispose of cracked render Clean area and make safe	Labourer 1 Labourer 1 Renderer 1 Labourer 1 Labourer 1	4 2 4 8 8	4 2 4 8 8	\$40.00 \$40.00 \$45.00 \$40.00 \$40.00	\$160.00 \$80.00 \$180.00 \$320.00 \$320.00	\$200.00	\$160.00 \$80.00 \$380.00 \$320.00 \$320.00		\$40.00 \$20.00 \$95.00 \$80.00 \$80.00	\$200.00 \$100.00 \$475.00 \$400.00 \$400.00	\$20.00 \$10.00 \$47.50 \$40.00 \$40.00	\$220.00 \$110.00 \$522.50 \$440.00 \$440.00	\$1,732.50
19		x Photo 99 on page 81 of report	General Cladding	South side of complex - cracked and lifting render to concrete wall panel abutting garden bed	Item 217 of report on page 82 - "Reasons for render lifting where abutting garden areas, may vary and relate to possible poor initial adhesion of render or damp permeating from finished surface levels behind				PLEASE F	REFER TO ITEM	1 18 WORK BRE <i>t</i>	AKDOWN FOR R	ECTIFICATION CO	OSTS AS THIS IS T	HE SAME AREA				
20		Photo 197 on page 92 of report	General Cladding	Brickwork and blockwork missing weep holes over openings exceeding 1m		Supply and erect mobile scaffold to areas on all elevations above openings exceeding 1m Remove bricks/blocks and install weep holes at 1.2m centres Re-instate brickwork Re-render in areas where bricks/blocks have been removed Remove mobile scaffolding to all elevations above openings exceeding 1m Clean areas and make safe	Scaffolder 2 Bricklayer 2 Bricklayer 2 Renderer 2 Scaffolder 2 Labourer 1	16 16 16 8 16 8	32 32 32 16 32 8	\$50.00 \$50.00 \$50.00 \$45.00 \$50.00 \$40.00	\$1,600.00 \$1,600.00 \$1,600.00 \$720.00 \$1,600.00 \$320.00		\$1,600.00 \$1,600.00 \$1,600.00 \$720.00 \$1,600.00 \$320.00	\$400.00	\$400.00 \$400.00 \$400.00 \$180.00 \$400.00 \$80.00	\$2,400.00 \$2,000.00 \$2,000.00 \$900.00 \$2,000.00 \$400.00	\$240.00 \$200.00 \$200.00 \$90.00 \$200.00 \$40.00	\$2,640.00 \$2,200.00 \$2,200.00 \$990.00 \$2,200.00 \$440.00	\$10,670.00

REPORT CITINGS LINE TOTAL TOTAL COSTS TO RECTIFY DEFECT Description Work/Cost Breakdown Total Hours Rate Builders Margin @ 25% Location Comments Hours Equipment **Asociates** Material Remove render to the face of all walls to the front entrance of the building and carpark including front \$45.00 \$2,160.00 \$2,160.00 \$540.00 \$270.00 \$2,700.00 \$2,970.00 Dispose of all render which has been removed from \$40.00 "Damp is permeating through the wall causing the the affected walls Labourer 16 \$640.00 \$640.00 \$650.00 \$160.00 \$1,450.00 \$145.00 \$1,595.00 render to blister and lift from the face of the wall. move all soil below walls to expose ground level and \$40.00 \$180.00 \$1,980.00 The render to the tops of the walls has pitted or \$640.00 \$1,000.00 \$160.00 \$1,800.00 \$640.00 16 16 \$40.00 \$880.00 Blocks showing through render and cracking. The weathered over time in places. Damp efflorescence is Dispose of all soil and take off site \$160.00 \$800.00 \$80.00 Photo 88 - 96 on page \$15,702.50 outline of blocks can be observed through render also showing through cracks in render. The Install agricultural drains behind all walls draining into 77 & 78 of report \$70.00 \$70.00 \$770.00 \$560.00 \$140.00 \$700.00 indicating damp absorption through the render | waterproof membrane rear of the wall and possible |stormwater \$70.00 \$280.00 \$3,080.00 the agricultural drainage behind the wall have failed | Cover agricultural drains with scoria 16 \$2,240.00 \$2,240.00 \$560.00 \$2,800.00 \$70.00 to the extent that ground water/damp is penetrating Re-fill with soil Plumber 8 \$560.00 \$560.00 \$140.00 \$700.00 \$70.00 \$770.00 through the wall." Re-render all blokwork walls to the front fence and Renderer \$45.00 \$2,160.00 \$2,160.00 \$540.00 \$2,700.00 \$270.00 \$2,970.00 entrace to the under ground caroark Install movement joints using flexible sealant in \$45.00 \$225.00 \$22.50 \$247.50 \$180.00 \$180.00 \$45.00 blockwork walls to prevent cracking Renderer \$440.00 \$40.00 \$320.00 \$400.00 \$40.00 Clean area and make safe Labourer \$320.00 \$80.00 \$60.00 \$240.00 \$500.00 \$800.00 \$80.00 \$880.00 Concretor \$240.00 \$60.00 Remove 8m2 of concrete \$60.00 \$240.00 \$500.00 \$800.00 \$80.00 \$880.00 "Item 17 of the guide to standards and tolerances \$240.00 \$60.00 \$60.00 states that for paving, any uncontrolled cracking of Re level ground and prepare for new concrete path \$240.00 \$240.00 \$60.00 \$300.00 \$30.00 \$330.00 Concretor concrete will be considered a defect if the builder did Form up edges of concrete path \$60.00 \$360.00 \$360.00 \$450.00 \$45.00 \$495.00 Concretor Photo 156 on page | Entrance pathway to | Large crack across the whole width of the entrance \$4,235.00 not make allowance for shrinkage or general Install steel re inforcement sheets prior to concrete 126 of report front of building path, no allowance for movement in the concrete \$60.00 \$240.00 \$240.00 \$300.00 \$30.00 \$330.00 movement of the concrete (ie: slip joints, control \$60.00 \$240.00 \$60.00 \$300.00 \$30.00 \$330.00 joints, isolated joints etc) or where uncontrolled Pour concrete and ensure control joints are installed Concretor \$240.00 4 \$60.00 \$550.00 cracking is the result of unsatisfactory workmanship Finish surafce of concrete Concretor 4 \$240.00 \$240.00 \$200.00 \$60.00 \$500.00 \$50.00 \$40.00 \$320.00 \$400.00 \$40.00 \$440.00 8 \$320.00 \$80.00 Clean area and make safe This defect has been allowed for in item 22 work Photo 36 on page 9 PLEASE REFER TO ITEM 22 WORK BREAKDOWN FOR RECTIFICATION COSTS Front entry ramp Cracked paving breakdown. Same defect picked up in both reports This defect has been allowed for in item 21 work Photo 37 on page 9 PLEASE REFER TO ITEM 21 WORK BREAKDOWN FOR RECTIFICATION COSTS Defective render to front fence Front entry ramp breakdown. Same defect picked up in both reports This defect has been allowed for in item 21 work Photo 38 on page 10 Crazed blockwork to side of ramp PLEASE REFER TO ITEM 21 WORK BREAKDOWN FOR RECTIFICATION COSTS Front entry ramp breakdown. Same defect picked up in both reports This defect has been allowed for in item 21 work Photo 39 on page 10 PLEASE REFER TO ITEM 21 WORK BREAKDOWN FOR RECTIFICATION COSTS Blistering render to wall at ramp entry Front entry ramp breakdown. Same defect picked up in both reports This defect has been allowed for in item 21 work PLEASE REFER TO ITEM 21 WORK BREAKDOWN FOR RECTIFICATION COSTS Ramp - crazed blockwork Front entry ramp breakdown. Same defect picked up in both reports This defect has been allowed for in item 21 work PLEASE REFER TO ITEM 21 WORK BREAKDOWN FOR RECTIFICATION COSTS Photo 42 on page 11 Front entry ramp Ramp - blistering render breakdown. Same defect picked up in both reports This defect has been allowed for in item 21 work PLEASE REFER TO ITEM 21 WORK BREAKDOWN FOR RECTIFICATION COSTS 29 Photo 43 on page 13 Ramp - crazed and blistering render Front entry ramp breakdown. Same defect picked up in both reports Chip out all areas affected by efflorescence Concretor \$60.00 \$240.00 \$240.00 \$60.00 \$300.00 \$30.00 \$330.00 Patch areas affected by efflorescence \$60.00 \$240.00 \$300.00 \$540.00 \$135.00 \$675.00 \$67.50 \$742.50 Concretor 4 4 Remove all debris and old caulking from base of \$45.00 Caulker \$180.00 \$180.00 \$45.00 \$225.00 \$22.50 \$247.50 precast panels to the entry of the carpark Ramp - efflorescence and water damage to precast Re-apply flexible sealant to the entire length of the 30 \$2,681.25 Photo 44 on page 11 Front entry ramp precast panels at the base where they meet the \$45.00 \$200.00 \$522.50 concrete slab of the carpark entry ramp \$180.00 \$380.00 \$95.00 \$475.00 \$47.50 Caulker Re paint precast tilt panel with water resistant paint \$50.00 \$200.00 \$250.00 \$450.00 \$112.50 \$562.50 \$56.25 \$618.75 Painter \$40.00 \$20.00 \$160.00 \$160.00 \$40.00 \$200.00 \$220.00 Clean area and make good Labourer Remove render to the face wall at entry ramp behind \$45.00 \$180.00 \$45.00 the roller door Renderer \$180.00 \$225.00 \$22.50 \$247.50 Dispose of all render which has been removed from the affected walls \$45.00 \$450.00 Renderer \$135.00 \$135.00 \$33.75 \$618.75 \$61.88 \$680.63 \$1,643.13 Photo 45 on page 11 Front entry ramp Ramp - defective rendering of blockwork Re-render to the face wall at entry ramp behind the \$45.00 roller door \$180.00 \$180.00 \$45.00 \$225.00 \$22.50 \$247.50 Renderer Install movement joints using flexible sealant in \$45.00 \$45.00 \$180.00 \$180.00 \$225.00 \$22.50 \$247.50 blockwork walls to prevent cracking Renderer \$160.00 \$20.00 \$220.00 Clean area and make safe 4 \$40.00 \$160.00 \$40.00 \$200.00 Remove debris from join between precast oanel and Caulker \$45.00 \$180.00 \$180.00 \$45.00 \$225.00 \$22.50 \$247.50 blockwork Defective joint between precast panel and blockwork \$1,237.50 Photo 46 on page 12 Front entry ramp \$45.00 \$180.00 \$180.00 \$45.00 \$225.00 \$22.50 \$247.50 Dispose of debris Caulker 4 4 wall along south side \$45.00 \$180.00 \$200.00 \$380.00 \$95.00 \$47.50 \$475.00 \$522.50 Re-caulk join with flexible sealant Caulker Clean area and make safe \$40.00 \$160.00 \$160.00 \$40.00 \$200.00 \$20.00 \$220.00 4 Remove debris from join between precast oanel and blockwork \$1,237.50 33 Photo 47 on page 12 Defective caulking along north wall Front entry ramp \$45.00 \$45.00 \$22.50 Caulker \$180.00 \$180.00 \$225.00 \$247.50 Caulker 4 \$45.00 \$180.00 \$180.00 \$45.00 \$225.00 \$22.50 \$247.50 Dispose of debris Re-caulk join with flexible sealant Caulker \$45.00 \$180.00 \$200.00 \$380.00 \$95.00 \$475.00 \$47.50 \$522.50 4 \$40.00 Clean area and make safe Labourer \$160.00 \$160.00 \$40.00 \$200.00 \$20.00 \$220.00 4 Front entry ramp Defective installation of bondek at base of ramp Bondek has been used as formwork for the concrete to the soffit of the carpark, it is not feasible to remove and replace the bondek. The structural integrity of the building is not at risk 34 Disconnect and make safe all electrical items on the \$50.00 \$200.00 wall affected byt the cracking Electrician \$200.00 \$50.00 \$250.00 \$25.00 \$275.00 \$60.00 \$240.00 \$300.00 \$30.00 \$330.00 Chip out areas where cracking has occurred Concretor \$240.00 \$60.00 \$300.00 Dispose of debris \$60.00 \$240.00 \$240.00 \$60.00 \$600.00 \$60.00 \$660.00 Concretor 4 4 \$60.00 \$240.00 \$250.00 \$490.00 \$122.50 \$61.25 \$673.75 Photo 50 on page 13 Patch areas along the entire length of the wall Concretor \$612.50 \$2,983.75 Front entry ramp Cracking of north wall Re-paint with an approved painting syste resistant to \$50.00 \$200.00 \$200.00 \$400.00 \$100.00 \$50.00 \$550.00 Painter \$500.00 water ingress Re-install electrical items on this wall which have previously been removed to make the area safe for

Electrician

Clean area and make safe

\$50.00

\$40.00

1 | 4 | **4**

\$200.00

\$160.00

\$200.00

\$160.00

\$50.00

\$40.00

\$250.00

\$200.00

\$25.00

\$20.00

\$275.00

\$220.00

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	T.M.C &	REPORT CIT											Totoal		Labour						
Item	Asociates	Pty Ltd	Reference	Location	Description	Comments	Work/Cost Breakdown	Trades	Men	Hours	Total Hours	Rate	Labour	Materials	+ Material	Equipment	Builders Margin @ 25%	Amount	GST	LINE TOTAL	TOTAL COSTS TO RECTIFY DEFECT
					South side of entry - Articulation joint not provided,	"The builder would be responsible for cracking	Remove debris from join in rendered blockwork wall junction	Caulker	1	4	4	\$45.00	\$180.00		\$180.00		\$45.00	\$225.00	\$22.50	\$247.50	
36		х	Photo 68 on page 66	Carpark entry	cracks and gap exists at vertical junction of blockwork walls	caused where provision for differential movement has not been provided contrary to drawing details."	Dispose of debris Re-caulk join with flexible sealant	Caulker Caulker	1	4		\$45.00 \$45.00	\$180.00 \$180.00	\$250.00	\$180.00 \$430.00		\$45.00 \$107.50	\$225.00 \$537.50	\$22.50 \$53.75	\$247.50 \$591.25	\$1,306.25
							Clean area and make safe	Labourer	1	4	4	\$40.00	\$160.00		\$160.00		\$40.00	\$200.00	\$20.00	\$220.00	
37		x	Photo 69 & 70 on	Carpark entry	North side of entry - Vertical cracking to junction to blockwork and tilt panel wall, no articulation joint	This defect has been allowed for in item 55 work						PLEASE R	EFER TO ITEM 3	35 WORK BREAK	DOWN FOR RECT	IFICATION COST	S				
			page 66	, , , , , , , , , , , , , , , , , , ,	provided	breakdown. Same defect picked up in both reports															
38	T	v	Photo 78 on page 71	Carpark entry	North side of entry - Horizontal cracking to blockwork in proximity of suspected damp proof course level	This defect has been allowed for in item 21 work						DI FASE DI	EEER TO ITEM 3	SE WORK BREAK	DOWN FOR RECT	IEICATION COST					
30		^	Thoto 70 on page 71	Carpark entry	with blockwork	breakdown. Same defect picked up in both reports			_			T ELAGE III	ETEN TO TIEM	JOHN BREAK	SOUTH ON NECT		-				
					Disclossed ob assistant bases to academ acad																
39		x	Photo 88 on page 77	Carpark entry	Blockwork showing through render, render coating to top of wall missing and pitted and cracking through							PLEASE R	EFER TO ITEM 2	21 WORK BREAK	DOWN FOR RECT	IFICATION COST	S				
					render and efflorescence through wall																
40		х	Photo 90 & 91 on oage 78	Carpark entry	North - Blocks visible to rendered wall	This defect has been allowed for in item 21 work breakdown. Same defect picked up in both reports						PLEASE R	EFER TO ITEM 3	35 WORK BREAK	DOWN FOR RECT	IFICATION COST	S				
41	Т		Dhoto 04 on page 79	Carpark ontry	South - Blocks visible to rendered wall and pitted	This defect has been allowed for in item 21 work						DI FASE DI	FEER TO ITEM 2	O1 WORK RREAK	DOWN FOR RECT	IEICATION COST					
41		×	Photo 94 on page 78	Carpark entry	render to top of south wall to carpark entry	breakdown. Same defect picked up in both reports		_	_	_	_	PLEASE N	EFER TO ITEIVI 2	21 WORK BREAK	DOWN FOR RECT	IFICATION COST	•	_	_	_	
							Scrape away all rust from around PVC pipe and fire collar	Labourer	1	8	8	\$40.00	\$320.00		\$320.00		\$80.00	\$400.00	\$40.00	\$440.00	
							Remove all rusted fire collars and re-install new Seal around fire collars with fire rated sealant	Plumber Plumber	1	8	8	\$70.00 \$70.00	\$560.00 \$280.00	\$600.00 \$500.00	\$1,160.00 \$780.00		\$290.00 \$195.00	\$1,450.00 \$975.00	\$145.00 \$97.50	\$1,595.00 \$1,072.50	
						There are 11 locations where this occurs in the		Tidilibei	1	1	7	\$70.00	7200.00	\$300.00	\$780.00		\$133.00	\$373.00	337.30	J1,072.30	
						basement as per our site visit. Bondek has been used as formwork for the concrete to the soffit of the															\$3,547.50
42			Dhata CC an assa 17	l la denancia de caracila	Dusted bandal, and fine stan at alab seffit	carpark slab. There are areas where this bondek is warped and uneven in many instances, however, due															
42	×		Photo 66 on page 17	Underground carpark	Rusted bondek and fire stop at slab soffit	to the fact that this is a structural item and is throughout the carpark, it is not feasible to remove															
						and replace the bondek. The structural integrity of		Labourer	1	8	8	\$40.00	\$320.00		\$320.00		\$80.00	\$400.00	\$40.00	\$440.00	
						the building is not at risk because of this minor warping.															
43	x		Photo 67 on page 17	Underground carpark	Rusted bondek	Bondek has been used as formwork for the concrete	to the soffit of the carpark slab. There are areas where	this bondek is wa	arped and un	even in many	instances, howeve	er, due to the	e fact that this i	s a structural ite	m and is through	out the carpark,	t is not feasible to remove and	replace the bondek	c. The structural i	ntegrity of the bu	uilding is not at risk because of this
			111111111111111111111111111111111111111				UNIT 1				,	,			J					<i>5</i> ,	Ü
							Remove 5m2 of tiles in bathroom including old	1			_	440.00	****		4.00.00			4000.00	400.00	****	
							substrate Install 5m2 of new substrate	Labourer Carpenter	1 1	4	4	\$40.00 \$60.00	\$160.00 \$240.00		\$160.00 \$240.00		\$40.00 \$60.00	\$200.00 \$300.00	\$20.00 \$30.00	\$220.00 \$330.00	_
							Waterproof 5m2 of substrate Supply and install 5m2 of bathroom floor tiles	Tiler Tiler	1 1	8		\$60.00 \$60.00	\$240.00 \$480.00	\$250.00 \$500.00	\$490.00 \$980.00		\$122.50 \$245.00	\$612.50 \$1,225.00	\$61.25 \$122.50	\$673.75 \$1,347.50	\$3,169.38
							Grout tiles Caulk perimeter of tiles to wall junctions	Tiler Caulker	1	3	3		\$180.00 \$135.00	,	\$180.00 \$135.00		\$45.00 \$33.75	\$225.00 \$168.75	\$22.50 \$16.88	\$247.50 \$185.63	
							Clean area and make safe	Labourer	1	3		\$40.00	\$120.00		\$133.00		\$30.00	\$150.00	\$15.00	\$165.00	
							UNIT 2														
							Remove 5m2 of tiles in bathroom including old substrate	Labourer	1	4	4	\$40.00	\$160.00		\$160.00		\$40.00	\$200.00	\$20.00	\$220.00	
							Install 5m2 of new substrate Waterproof 5m2 of substrate	Carpenter Tiler	1	4 4	4	\$60.00	\$240.00 \$240.00		\$240.00 \$240.00		\$60.00 \$60.00	\$300.00 \$300.00	\$30.00 \$30.00	\$330.00 \$330.00	
							Supply and install 5m2 of bathroom floor tiles	Tiler	1	8	8	\$60.00	\$480.00		\$480.00		\$120.00	\$600.00	\$60.00	\$660.00	\$2,138.13
							Grout tiles Caulk perimeter of tiles to wall junctions	Tiler Caulker	1 1	3		\$60.00 \$45.00	\$180.00 \$135.00		\$180.00 \$135.00		\$45.00 \$33.75	\$225.00 \$168.75	\$22.50 \$16.88	\$247.50 \$185.63	
							Clean area and make safe	Labourer	1	3	3	\$40.00	\$120.00		\$120.00		\$30.00	\$150.00	\$15.00	\$165.00	
							UNIT 3 Remove 5m2 of tiles in bathroom including old														
							substrate	Labourer	1	4	4	\$40.00	\$160.00		\$160.00		\$40.00	\$200.00	\$20.00	\$220.00	
							Install 5m2 of new substrate Waterproof 5m2 of substrate	Carpenter Tiler	1	4	4	\$60.00 \$60.00	\$240.00 \$240.00		\$240.00 \$240.00		\$60.00 \$60.00	\$300.00 \$300.00	\$30.00 \$30.00	\$330.00 \$330.00	_ - \$2,138.13
							Supply and install 5m2 of bathroom floor tiles Grout tiles	Tiler Tiler	1 1	8		\$60.00 \$60.00	\$480.00 \$180.00		\$480.00 \$180.00		\$120.00 \$45.00	\$600.00 \$225.00	\$60.00 \$22.50	\$660.00 \$247.50	_
			DI : 22.2			Rectification of this problem will only come about	Caulk perimeter of tiles to wall junctions Clean area and make safe	Caulker Labourer	1 1	3	3	\$45.00 \$40.00	\$135.00 \$120.00		\$135.00 \$120.00		\$33.75 \$30.00	\$168.75 \$150.00	\$16.88 \$15.00	\$185.63 \$165.00	-
44	x		Photo 68 & 69 on page 17	Underground carpark	Leaking slab	once internall wet areas above damp affected slab are waterproofed correctly to bathrooms in units 1,	UNIT 4	<u> </u>					-								i I
						2, 3, 4, 5, 6, 7, & 8.	Remove 5m2 of tiles in bathroom including old	1.1	-			640.00	\$4.C0.00		A455 55		A.c	4000 00	400.00	Anna ac	
							Install 5m2 of new substrate	Labourer Carpenter	1 1	4		\$40.00	\$160.00 \$240.00		\$160.00 \$240.00		\$40.00 \$60.00	\$200.00 \$300.00	\$20.00 \$30.00	\$220.00 \$330.00	_
							Waterproof 5m2 of substrate Supply and install 5m2 of bathroom floor tiles	Tiler Tiler	1 1	8		\$60.00 \$60.00	\$240.00 \$480.00		\$240.00 \$480.00		\$60.00 \$120.00	\$300.00 \$600.00	\$30.00 \$60.00	\$330.00 \$660.00	\$2,138.13
							Grout tiles Caulk perimeter of tiles to wall junctions	Tiler Caulker	1 1	3	3	\$60.00	\$180.00 \$135.00		\$180.00 \$135.00		\$45.00 \$33.75	\$225.00 \$168.75	\$22.50 \$16.88	\$247.50 \$185.63	-
							Clean area and make safe	Labourer	1	3		\$40.00	\$120.00		\$120.00		\$30.00	\$150.00	\$15.00	\$165.00	1
							UNIT 5														
							Remove 5m2 of tiles in bathroom including old substrate	Labourer	1	4	4	\$40.00	\$160.00		\$160.00		\$40.00	\$200.00	\$20.00	\$220.00	
							Install 5m2 of new substrate Waterproof 5m2 of substrate	Carpenter Tiler	1 1	4		\$60.00 \$60.00	\$240.00 \$240.00		\$240.00 \$240.00		\$60.00 \$60.00	\$300.00 \$300.00	\$30.00 \$30.00	\$330.00 \$330.00	63.430.43
							Supply and install 5m2 of bathroom floor tiles Grout tiles	Tiler Tiler	1	8 3	8		\$480.00 \$180.00		\$480.00 \$180.00		\$120.00 \$45.00	\$600.00 \$225.00	\$60.00 \$22.50	\$660.00 \$247.50	\$2,138.13
							Caulk perimeter of tiles to wall junctions	Caulker	1	3	3	\$45.00	\$135.00		\$135.00		\$33.75	\$168.75	\$16.88	\$185.63	1
							Clean area and make safe	Labourer	1] 3	3	\$40.00	\$120.00		\$120.00		\$30.00	\$150.00	\$15.00	\$165.00	
							UNIT 6 Remove 5m2 of tiles in bathroom including old														
							substrate Install 5m2 of new substrate	Labourer Carpenter	1 1	4 4	4	\$40.00 \$60.00	\$160.00 \$240.00		\$160.00 \$240.00		\$40.00 \$60.00	\$200.00 \$300.00	\$20.00 \$30.00	\$220.00 \$330.00	-
							Waterproof 5m2 of substrate	Tiler	1	4	4	\$60.00	\$240.00		\$240.00		\$60.00	\$300.00	\$30.00	\$330.00	- \$2,138.13
							Supply and install 5m2 of bathroom floor tiles Grout tiles	Tiler Tiler	1	3		\$60.00	\$480.00 \$180.00		\$480.00 \$180.00		\$120.00 \$45.00	\$600.00 \$225.00	\$60.00 \$22.50	\$660.00 \$247.50	_
							Caulk perimeter of tiles to wall junctions Clean area and make safe	Caulker Labourer	1 1	3 3	3	\$45.00 \$40.00	\$135.00 \$120.00		\$135.00 \$120.00		\$33.75 \$30.00	\$168.75 \$150.00	\$16.88 \$15.00	\$185.63 \$165.00	
								_													

REPORT CITINGS LINE TOTAL TOTAL COSTS TO RECTIFY DEFECT Description Comments Work/Cost Breakdown **Total Hours** Rate Builders Margin @ 25% Location Hours Materials Equipment **Asociates** Material Remove 5m2 of tiles in bathroom including old \$40.00 \$160.00 \$20.00 \$200.00 Install 5m2 of new substrate Carpenter \$60.00 \$240.00 \$240.00 \$60.00 \$300.00 \$30.00 \$330.00 Waterproof 5m2 of substrate Tiler 4 4 \$60.00 \$240.00 \$240.00 \$60.00 \$300.00 \$30.00 \$330.00 \$2,138.13 upply and install 5m2 of bathroom floor tiles \$480.00 \$480.00 \$120.00 \$600.00 \$60.00 \$660.00 Tiler \$60.00 \$180.00 \$225.00 \$22.50 \$247.50 \$180.00 \$45.00 \$45.00 Caulker \$135.00 \$135.00 \$33.75 \$168.75 \$16.88 \$185.63 Caulk perimeter of tiles to wall junctions \$40.00 \$120.00 \$30.00 \$150.00 \$15.00 \$165.00 Clean area and make safe \$120.00 UNIT 8 move 5m2 of tiles in bathroom including old Rectification of this problem will only come about \$40.00 \$160.00 \$160.00 \$20.00 \$220.00 Labourer \$40.00 \$200.00 Photo 68 & 69 on once internall wet areas above damp affected slab Leaking slab \$60.00 \$240.00 \$300.00 \$30.00 \$330.00 Underground carpark Install 5m2 of new substrate Carpenter \$240.00 \$60.00 are waterproofed correctly to bathrooms in units 1, \$240.00 \$300.00 \$30.00 \$330.00 \$60.00 \$240.00 Waterproof 5m2 of substrate 2, 3, 4, 5, 6, 7, & 8. Supply and install 5m2 of bathroom floor tiles \$60.00 \$60.00 \$660.00 \$480.00 \$480.00 \$120.00 \$60.00 \$180.00 \$180.00 \$45.00 \$225.00 \$22.50 \$247.50 \$2,138.13 \$45.00 \$135.00 \$135.00 \$33.75 \$168.75 \$16.88 \$185.63 Caulk perimeter of tiles to wall junctions Caulker 3 \$40.00 \$120.00 \$30.00 \$150.00 \$15.00 \$165.00 1 \$120.00 Clean area and make safe Install an approved lagging material around the pipe so \$70.00 \$215.00 \$107.50 hat it extends the entire way of the penetration. \$560.00 \$300.00 \$860.00 \$1,075.00 3 areas where pipes penetrated the slab had no Photo 70, 71 & 72 on \$2,530.00 45 Underground carpark Un-lagged pipe penetrations Seal with a fire rated flexibke sealant around the edges \$45.00 \$360.00 \$300.00 \$660.00 \$165.00 \$825.00 \$907.50 Labourer 1 8 8 \$40.00 \$320.00 \$400.00 \$40.00 Clean area and make safe \$320.00 \$80.00 \$440.00 As per structural drawing S2 Revision A, there does not appear to be a detail showing a spoon drain to the internal perimeter of the basement. However, what is shown is a 90mm agricultural drainage system at the base of the external walls where they connect with the strip footings. This cannot be seen as the area has been backfilled and will require an 46 Photo 73 on page 18 | Underground carpark | No spoon drain to basement 47 Photo 74 on page 19 | Underground carpark | Buckled bondek to slab soffit opposite carpark | Bondek has been used as formwork for the carpark, it is not feasible to remove and replace the bondek. The structural integrity of the building is not at risk \$60.00 \$240.00 \$350.00 \$147.50 \$737.50 \$73.75 rimer is to be applied to the spalled concrete beam Concretor Patch the affected spalled areas with an approved \$1,773.75 48 Photo 75 on page 19 | Underground carpark | Spalled concrete beam \$60.00 \$240.00 \$540.00 \$135.00 \$675.00 \$742.50 concrete rectification system \$40.00 \$20.00 Clean area and make good Labourer \$160.00 \$160.00 \$40.00 \$200.00 \$220.00 \$60.00 \$240.00 \$240.00 \$60.00 \$300.00 \$30.00 \$330.00 Exanda foam is to be removed from the affected areas | Concretor Underground carpark Defective patching of chipped concrete. Filler used in Primer is to be applied to the spalled/chipped concrete Photo 76 & 77 on \$60.00 \$240.00 \$350.00 \$590.00 \$147.50 \$737.50 \$73.75 \$811.25 \$2,103.75 49 Concretor page 19 lieu of epoxy grout Patch the affected spalled/chipped areas with an \$60.00 \$240.00 \$300.00 \$540.00 \$135.00 \$675.00 \$67.50 \$742.50 approved concrete rectification system Concretor \$40.00 \$160.00 \$20.00 Labourer 4 \$160.00 \$40.00 \$200.00 \$220.00 Clean area and make good 4 \$60.00 Primer is to be applied to the spalled concrete beam Concretor 1 4 \$240.00 \$350.00 \$590.00 \$147.50 \$737.50 \$73.75 \$811.25 4 Patch the affected spalled areas with an approved \$1,773.75 Photo 78 on page 20 Underground carpark Spalled concrete to precast wall \$60.00 \$240.00 \$300.00 \$540.00 \$135.00 \$675.00 \$67.50 \$742.50 concrete rectification system Concretor \$40.00 \$160.00 \$160.00 \$40.00 \$200.00 \$20.00 \$220.00 4 Clean area and make good Labourer \$60.00 \$240.00 \$350.00 \$590.00 \$147.50 \$737.50 \$73.75 Primer is to be applied to the spalled concrete beam Concretor \$811.25 Patch the affected spalled areas with an approved \$1,773.75 Photo 79 on page 20 | Underground carpark Defective concrete finish \$60.00 \$240.00 \$300.00 \$540.00 \$135.00 \$675.00 \$67.50 \$742.50 concrete rectification system Concretor \$40.00 \$160.00 \$160.00 \$40.00 \$200.00 \$20.00 \$220.00 Clean area and make good Labourer 1 4 4 Fill hole with fire resistant filler and cover with steel Specialist Fire 52 Photo 80 on page 20 Underground carpark Hole in soffit not filled \$715.00 \$80.00 \$320.00 \$200.00 \$520.00 \$130.00 \$65.00 \$715.00 \$650.00 Seervices Drip tray installation addresses the issue of water leaking onto cars and staining the concrete floor 53 Photo 81 on page 20 | Underground carpark PLEASE REFER TO ITEM 44 WORK BREAKDOWN FOR RECTIFICATION COSTS below, however does not rectify the leaking slab. Drip tray installed to leaking soffit Please refer to item 44 for rectification process of addressing the leaking slab Remove all wire mesh which has been wrongfully stalled to all carpark openings Labourer \$40.00 \$640.00 \$640.00 \$160.00 \$800.00 \$80.00 \$880.00 "The carpark is susceptable to wind driven rain \$40.00 \$500.00 \$70.00 Labourer \$160.00 \$160.00 \$40.00 \$700.00 \$770.00 pose of old wire mesh grilles 4 4 through the open mesh grids where louvres have Photo 132 and 133 on pply and install specified powder coated aluminium Wire mesh has been installed in lieu of specified been omitted." Roy Harding & Associates report page 106 of Roy uvres to all openings in the carpark and as shown on \$13,662.00 54 aluminium louvres resulting in wind driven rain concludes that the rectification of this defect Underground carpark \$2,080.00 \$65.00 \$2,080.00 \$7,920.00 \$520.00 16 \$1,052.00 \$11,572.00 Harding & Associates the architectural drawing WD5 Revision B Steel worker \$10,520.00 requires the specified "M2"powder coated entering the carpark aluminium louvres as per architectural drawing WD5 Revision B. Aluminium louvres - \$660 p/Sqm Clean area and make safe Labourer \$40.00 \$320.00 \$320.00 \$80.00 \$400.00 \$40.00 \$440.00 Scrape away all rust from around PVC pipe and fire \$40.00 Labourer \$320.00 \$320.00 \$80.00 \$400.00 \$40.00 \$440.00 There are 11 locations where this occurs in the Photo 144 on page Corrosion to fire collars due to water leaks through basement as per our site visit. For cost breakdown on Remove all rusted fire collars and re-install new Plumber \$70.00 \$560.00 \$560.00 \$140.00 \$700.00 \$70.00 \$770.00 \$2,035.00 8 8 55 Underground carpark \$70.00 \$280.00 \$280.00 \$70.00 \$350.00 \$35.00 \$385.00 Seal around fire collars with fire rated sealant Plumber rectifying leaking slab, please refer to item 44. Clean area and make safe \$40.00 \$320.00 \$320.00 \$80.00 \$400.00 \$40.00 \$440.00 Labourer General state of multiboard cladding. As this was not the specified material, please refer to item 1 for cost PLEASE REFER TO ITEM 1 FOR THE COST BREAKDOWN OF THE RECTIFICATION OF THIS DEFECT Stair well Deteriorating cladding near entry to stairwell breakdown of replacing multiboard cladding with the

Caulker

Labourer

\$45.00

\$40.00

\$180.00

\$160.00

\$100.00

\$280.00

\$160.00

\$70.00

\$40.00

\$35.00

\$20.00

\$385.00

\$220.00

\$605.00

\$350.00

\$200.00

specified alucabond

from carpark

Units 3,4,11 & 12)

57

Photo 86 on page 22

Staircase Entrance of Carpark (east end servicing | Cracked wall panel to north east corner at top of stair | Apply a flexible sealant/caulking in the affected area

Clean area and make safe

		DEDONT CIT	TINICC																		_
		REPORT CIT	INGS												Labour						
ltem	T.M.C & Asociates	Roy Harding Pty Ltd	Reference	Location	Description	Comments	Work/Cost Breakdown	Trades	Men	Hours	Total Hours	Rate	Totoal Labour	Materials	+ Material	Equipment	Builders Margin @ 25%	Amount	GST	LINE TOTAL	TOTAL COSTS TO RECTIFY DEFECT
							Remove cracked tile from wall and scrape off old glue Clean substrate of wall	Tiler Tiler	1	4	4	\$60.00 \$60.00	\$240.00 \$240.00		\$240.00 \$240.00		\$60.00 \$60.00	\$300.00 \$300.00	\$30.00 \$30.00	\$330.00 \$330.00	
				Staircase Entrance of			orean substrate or wan	· · · · · ·				700.00	72.0.00		72.0.00		y v v v v	yeesies	700.00	yeseise	1
58	х		Photo 87 on page 23	Carpark (west end servicing Units 5,6,13	Cracked wall tile at top of staircase		Consider the consistency of the constant of th	Tilon				¢50.00	ć240.00	Ć100.00	¢340.00		605.00	Ć425.00	642.50	6467.50	\$2,062.50
				& 14)			Supply labour and materials to install 1 x new tile Grout tiles	Tiler Tiler	1	4	4	\$60.00 \$60.00	\$240.00 \$240.00	\$100.00 \$50.00	\$340.00 \$290.00		\$85.00 \$72.50	\$425.00 \$362.50	\$42.50 \$36.25	\$467.50 \$398.75	
							Caulk to junction of wall Clean area and make safe	Caulker Labourer	1 1	4	4	\$45.00 \$40.00	\$180.00 \$160.00	\$50.00	\$230.00 \$160.00		\$57.50 \$40.00	\$287.50 \$200.00	\$28.75 \$20.00	\$316.25 \$220.00	-
							Clean out gap to wall panel at top of stair	Caulker	1 1	4	4	\$45.00	\$180.00		\$180.00		\$45.00	\$225.00	\$22.50	\$247.50	
							Re-apply flexible sealant to length of panel and wall	Caulker	1		<u> </u>			Ć50.00	\$230.00		\$57.50	\$287.50	\$28.75		
				Staircase Entrance of Carpark (west end			junction	Caulker	1	4	4	\$45.00	\$180.00	\$50.00	\$230.00		\$57.50	\$287.50	\$28.75	\$316.25	-
59	Х		Photo 88 on page 23	servicing Units 5,6,13	Cracked wall panel at top of stair from carpark																\$783.75
				& 14)																	
							Clean area and make safe	Labourer	1	4	4	\$40.00	\$160.00		\$160.00		\$40.00	\$200.00	\$20.00	\$220.00	
							Cut and remove section of plasterboard wall which is		Т			Τ. Ι									
				Staircase Entrance of			defective Dispose of old plasterboard	Plasterer Labourer	1	8 4	16 4	\$50.00 \$40.00	\$800.00 \$160.00		\$800.00 \$160.00	\$300.00	\$200.00 \$40.00	\$1,000.00 \$500.00	\$100.00 \$50.00	\$1,100.00 \$550.00	-
60	х		Photo 89 on page 23	servicing Units 5,6,13	Defective plaster work along west wall		Re-line wall with new plaster Trowel and sand wall	Plasterer Plasterer	1	8	8	\$50.00 \$50.00	\$400.00 \$400.00	\$300.00	\$700.00 \$400.00		\$175.00 \$100.00	\$875.00 \$500.00	\$87.50 \$50.00	\$962.50 \$550.00	\$4,138.75
				& 14)			Apply paint finish to wall	Painter	1	8	8	\$50.00	\$400.00	\$150.00	\$550.00		\$137.50	\$687.50	\$68.75	\$756.25	
							Clean area and make safe	Labourer	1	4	4	\$40.00	\$160.00		\$160.00		\$40.00	\$200.00	\$20.00	\$220.00	
61		x	Photo 126 on page 101	Roof	First floor bathrooms do not have sky lights	"Bathrooms	are mechanically ventilated and are also provided with	artificial light	ing. These se	vices satisfy	the light and ve	ntilation req	uirements of th	e BCA. As the lig	tht and ventilatio	n provided to ba	throoms satisfies regulations, r	no rectification wo	rks are nominate	ed herein."	
						General state of multiboard cladding. As this was not															
62		x	Photo 1 on page 15	Eastern elevation	Multiboard cladding used in lieu of alucabond cladding as per architectural drawings to first floor	the specified material, please refer to item 1 for cost					PLEA	ASE REFER TO	ITEM 1 FOR TH	E COST BREAKD	OWN OF THE REC	TIFICATION OF T	HIS DEFECT				
			1 0		façade	breakdown of replacing multiboard cladding with the specified alucabond															
	ī					General state of multiboard cladding. As this was not															
63		x	Photo 2 on page 15	Northern façade	Multiboard cladding used in lieu of M4 silver alucabond cladding as per architectural drawings	the specified material, please refer to item 1 for cost breakdown of replacing multiboard cladding with the	PLEASE REFER TO ITEM 1 FOR THE COST BREAKDOWN OF THE RECTIFICATION OF THIS DEFECT ultiboard cladding with the														
					alucabonu ciauunig as per architectural urawings	specified alucabond															
			Dhoto 1 on page 1			Please refer to item 3 of this spreadsheet. This defect	nis spreadsheet. This defect														
64	х		Photo 1 on page 1, Blockwork walls &	West Wall Rear	Cracked and filled blockwork wall	is rectified once an approved rendering system is applied to the external facades of the					PLEA	ASE REFER TO	ITEM 3 FOR TH	E COST BREAKD	OWN OF THE REC	TIFICATION OF T	HIS DEFECT				
			Rendering Item 7.12			blockwork/foam cladded walls															
						Please refer to item 3 of this spreadsheet. This defect															
65	х		Photo 2 on page 1	West Wall Rear	Crazing of blockwork wall	is rectified once an approved rendering system is applied to the external facades of the					PLEA	ASE REFER TO	ITEM 3 FOR TH	E COST BREAKD	OWN OF THE REC	TIFICATION OF T	HIS DEFECT				
						blockwork/foam cladded walls															
						Please refer to item 3 of this spreadsheet. This defect is rectified once an approved rendering system is															
66	х		Photo 3 on page 1	West Wall Rear	Defective finish on blockwork	apllied to the external facades of the					PLEA	ASE REFER TO	ITEM 3 FOR TH	E COST BREAKD	OWN OF THE REC	TIFICATION OF T	HIS DEFECT				
						blockwork/foam cladded walls															
67			Photo 5 on page 1	West Wall Rear	Patched walls	Please refer to item 3 of this spreadsheet. This defect is rectified once an approved rendering system is					DI FA	ACE DEEED TO	ITEM 2 EOR TH	E COST RREAKD	OWN OF THE REC	TIEICATION OF T	HIS DEEECT				
07	^		Filoto 3 on page 1	West Wall Real	ratcheu wans	apllied to the external facades of the blockwork/foam cladded walls					1 227	OL NEI EN TO	TILIVI STOR III	L COST DILLARD	OWN OF THE REC	THE CATION OF T	III DELLECT				
									I	l	T	T		T	l			I	I	I	
						"The exposed bottom edges of foam cladding above															
68		x	Photo 53 on page 56	West Wall Rear	Upper storey walls - Unsealed bottom edge of foam board cladding above lower storey roof sheeting	lower roofs contravenes standard manufacturers requirements. The installed unprotected bottom															\$880.00
					board cladding above lower storey roof sheeting	edges are therefore considered defective."	Supply and install 18 lineal meters of flexible sealant to conceal the gap at the base of the foam cladding	Caulker	1	4	4	\$45.00	\$180.00	\$300.00	\$480.00		\$120.00	\$600.00	\$60.00	\$660.00	
							Clean area and make safe	Labourer	1	4	4	\$40.00	\$160.00	· ·	\$160.00		\$40.00	\$200.00	\$20.00	\$220.00	
						Please refer to item 3 of this spreadsheet. This defect															
69	х		Photo 4 on page 1	West Wall Rear	Water ingress evidence through cracked blockwork	apilied to the external facades of the					PLEA	ASE REFER TO	ITEM 3 FOR TH	E COST BREAKD	OWN OF THE REC	TIFICATION OF T	HIS DEFECT				
						blockwork/foam cladded walls															
						Contrary to specified aluminium powder coated louvres, wire mesh has been installed and is															
70	х		Photo 18 on page 5	West Wall Rear	Carpark ventilation opening not louvred	recommended in both reports to be rectified by					PLEA	SE REFER TO	ITEM 54 FOR TH	IE COST BREAKE	OOWN OF THE RE	CTIFICATION OF T	HIS DEFECT				
						installing the specified louvre system															
					Cracked and blistering render at base of ventilation	Please refer to item 3 of this spreadsheet. This defect is rectified once an approved rendering system is															
71	×		Photo 19 on page 5	West Wall Rear	opening	apllied to the external facades of the blockwork/foam cladded walls					PLEA	ASE REFER TO	TEM 3 FOR TH	E COST BREAKD	OWN OF THE REC	TIFICATION OF T	HIS DEFECT				
	I				I	J DIOCKWOLK/TOATH Cladded Walls															
72	х		Photo 20 on page 5	West Wall Rear	Unnacceptable braced balustrades to upper level balconies	Cos	ts cannot be determined regarding the rectification of t	his defect as a	structural en	gineer woul	d need to be eng	gaged to pro	vide a design on	the correct bra	cing of the upper	level balconies.	Once a design has been provide	ed, then costings o	an be determine	ed.	
						Multiboard cladding has been installed in lieu of the															
73			Photo 21 & 24 on	West Wall Rear	Cracked cladding	specified alucabond material. Both reports conclude that areas where multiboard cladding has been used,					DI E A	SF RFFFR TO) ITFM 1 FOR T⊔	E COST BREAKD	OWN OF THE REC	TIFICATION OF T	HIS DEFFCT				
/3	^		page 5 & 6	vvcst vvali Nedi	Cracked ciduding	need to be removed and replaced with the specified					r LL <i>P</i>	NEI EN TO		_ COO! DILLARD	J OI THE REC	IGATION OF II					
						alucabond.															
						Multiboard cladding has been installed in lieu of the specified alucabond material. Both reports conclude															
74	х		Photo 22 on page 6	West Wall Rear	Cracked cladding and defective patching	that areas where multiboard cladding has been used, need to be removed and replaced with the specified					PLEA	ASE REFER TO	ITEM 1 FOR TH	E COST BREAKD	OWN OF THE REC	TIFICATION OF T	HIS DEFECT				
						alucabond.															

		REPORT CIT	TINGS	1																	
ltem	T.M.C &	Roy Harding	Reference	Location	Description	Comments	Work/Cost Breakdown	Trades	Men	Hours	Total Hours	Rate	Totoal	Materials	Labour +	Equipment	Builders Margin @ 25%	Amount	GST	LINE TOTAL	TOTAL COSTS TO RECTIFY DEFECT
75	Asociates	Pty Ltd	Photo 23 on page 6	West Wall Rear	Defective patching to cladding	Multiboard cladding has been installed in lieu of the specified alucabond material. Both reports conclude that areas where multiboard cladding has been used,					PLE/		Labour TEM 1 FOR THE		Material WN OF THE REC	TIFICATION OF THI					
						need to be removed and replaced with the specified alucabond.															
							Remove and dispose detached section of fascia Install new fascia to affected area and apply with	Carpenter	1	4	4	\$60.00	\$240.00		\$240.00	\$150.00	\$60.00	\$450.00	\$45.00	\$495.00	
76	х		Photo 27 on page 7	West Wall Rear	Detaching fascia		correct fixing procedures as per manufacturers recommendations	Carpenter	1	4	4	\$60.00	\$240.00	\$250.00	\$490.00		\$122.50	\$612.50	\$61.25	\$673.75	\$1,388.75
						UTh are in a short artial legis of a good in a good	Clean area and make safe	Labourer	1	4	4	\$40.00	\$160.00		\$160.00		\$40.00	\$200.00	\$20.00	\$220.00	
77	х		Photo 51 on page 13	South Wall	Cracked blockwork wall	"There is substantial 'grinning', cracking and blistering of the render on the blockwork. The render at this site is defective. The render thickness applied to the blockwork walls is too thin. Moisture is now building up in the walls."					PLEA	SE REFER TO IT	EM 21 FOR TH	E COST BREAKDO	OWN OF THE REC	TIFICATION OF TH	IS DEFECT				
							Labour to sawcut concrete 2m on either side of the														
							Dispose of concrete into waste bin Supply and install crushed rock to ground	Concretor Labourer Labourer	1 1	4 4 4	4 4	\$60.00 \$40.00 \$40.00	\$240.00 \$160.00 \$160.00	\$150.00	\$240.00 \$160.00 \$310.00	\$200.00 \$150.00	\$60.00 \$40.00 \$77.50	\$500.00 \$350.00 \$387.50	\$50.00 \$35.00 \$38.75	\$550.00 \$385.00 \$426.25	
78	х		Photo 52 on page 13	South Wall	Cracked paving		Supply and install reinforcement sheeting Supply and pour concrete to the correct falls eg; away	Concretor	1	4	4	\$60.00	\$240.00	\$120.00	\$360.00		\$90.00	\$450.00	\$45.00	\$495.00	\$2,785.75
							from centre of walkway and into the adjacent garden beds. 1m3 Clean area and make safe	Concretor Labourer	1	4	4	\$60.00 \$40.00	\$240.00 \$160.00	\$180.00	\$420.00 \$160.00	\$120.00	\$105.00 \$40.00	\$645.00 \$200.00	\$64.50 \$20.00	\$709.50 \$220.00	
79	X		Photo 53 on page 14	South Wall	Defective rendering along south wall		Clean area and make sare	Labourer	1	PLEAS	SE REFER TO ITE			R RECTIFICATION			340.00	3200.00	\$20.00	3220.00	
80	Х		Photo 54 on page 14	South Wall	Defective rendering				PLE	ASE REFER T	O ITEM 21 FOR	HE COST BREA	KDOWN OF TH	IE RECTIFICATION	OF THIS DEFEC	Г					
81	х		Photo 55 on page 14	South Wall	Cracked vertical joint between precast panel and blockwork wall					PLEAS	SE REFER TO ITE	л 36 WORK BR	EAKDOWN FOI	R RECTIFICATION	COSTS						
82	х			South Wall	Detaching cladding					PLEA	SE REFER TO ITE	M 1 WORK BRE	AKDOWN FOR	RECTIFICATION	COSTS						
							Chip away cracked and blistered render from foam	Renderer	1	1	4	\$45.00	\$180.00		\$180.00		\$45.00	\$225.00	\$22.50	\$247.50	
83	х		Photo 57 on page 15	South Wall	Cracked foam wall		Re-apply render to affected area - 4m2 Install articulation joint with flexible sealant	Renderer Caulker	1 1	4	4 4	\$45.00 \$45.00	\$180.00 \$180.00	\$250.00 \$150.00	\$430.00 \$330.00		\$107.50 \$82.50	\$537.50 \$412.50	\$53.75 \$41.25	\$591.25 \$453.75	\$1,512.50
2.1							Clean area and make safe	Labourer	1	4	4	\$40.00	\$160.00		\$160.00		\$40.00	\$200.00	\$20.00	\$220.00	
84	X		Photo 58 on page 15	South Wall	Blistering and detached render				PLE	ASE REFER T	O ITEM 21 FOR	HE COST BREA	KDOWN OF TH	IE RECTIFICATION	OF THIS DEFEC						
85	Х		Photo 59 on page 15	South Wall	Basement ventilation opening not louvred					PLEAS	SE REFER TO ITE	/I 54 WORK BR	EAKDOWN FOI	R RECTIFICATION	COSTS						
		Т					Chip away cracked and blistered render from foam					4.5.00	4		4	\Box	4.00.00	4000.00	400.00	4	
86	х		Photo 60, 62 & 63 on page 15 & 16	South Wall	Cracked wall along precast wall and blockwork join	n	Re-apply render to affected area - 30m2 Install articulation joint with flexible sealant Clean area and make safe	Renderer Renderer Caulker Labourer	2 2 1 1	8 16 4 8	32 4 8	\$45.00 \$45.00 \$45.00 \$40.00	\$720.00 \$1,440.00 \$180.00 \$320.00	\$2,500.00 \$500.00	\$720.00 \$3,940.00 \$680.00 \$320.00		\$180.00 \$985.00 \$170.00 \$80.00	\$900.00 \$4,925.00 \$850.00 \$400.00	\$90.00 \$492.50 \$85.00 \$40.00	\$990.00 \$5,417.50 \$935.00 \$440.00	\$7,782.50
							Chip away cracked and blistered render from foam wall	Renderer	1	4	4	\$45.00	\$180.00		\$180.00		\$45.00	\$225.00	\$22.50	\$247.50	
87	х		Photo 61 on page 15	South Wall	Cracked wall at base		Re-apply render to affected area - 10m2 Install articulation joint with flexible sealant Clean area and make safe	Renderer Caulker Labourer	1 1 1	4 4 4	4 4	\$45.00 \$45.00 \$40.00	\$180.00 \$180.00 \$160.00	\$300.00 \$100.00	\$480.00 \$280.00 \$160.00		\$120.00 \$70.00 \$40.00	\$600.00 \$350.00 \$200.00	\$60.00 \$35.00 \$20.00	\$660.00 \$385.00 \$220.00	\$7,782.50
							Chip away cracked and blistered render from wall	0 Renderer	1	8	8	\$45.00	\$360.00		\$360.00		\$90.00	\$450.00	\$45.00	\$495.00	
88	х	х	Photo 64 on page 16	South Wall	Cracked and blistered render to wall		Re-apply render to affected area - 15m2 Install articulation joint with flexible sealant	Renderer Caulker	1	8	8	\$45.00 \$45.00	\$360.00 \$180.00	\$250.00 \$100.00	\$610.00 \$280.00		\$152.50 \$70.00	\$762.50 \$350.00	\$76.25 \$35.00	\$838.75 \$385.00	\$1,938.75
		<u> </u>		<u> </u>			Clean area and make safe Chip away cracked render from wall	Labourer O Renderer	1 1	<u>4</u>	Ι 4	\$40.00	\$160.00 \$180.00	<u> </u>	\$160.00 \$180.00		\$40.00 \$45.00	\$200.00	\$20.00	\$220.00 \$247.50	
89	х		Photo 65 on page 16	South Wall	Vertical crack to wall		Re-apply render to affected area - 10m2 Install articulation joint with flexible sealant	Renderer Caulker	1 1	4	4	\$45.00 \$45.00	\$180.00 \$180.00	\$200.00 \$150.00	\$380.00 \$330.00		\$95.00 \$82.50	\$475.00 \$412.50	\$47.50 \$41.25	\$522.50 \$453.75	\$1,443.75
					Multiboord pladding used in liqu of plusphord		Clean area and make safe	Labourer	1	4	4	\$40.00	\$160.00		\$160.00		\$40.00	\$200.00	\$20.00	\$220.00	
90		х		Southern façade	Multiboard cladding used in lieu of alucabond cladding as per architectural drawings to first floo façade	r				PLEA	SE REFER TO ITE	M 1 WORK BRE	AKDOWN FOR	RECTIFICATION	COSTS						
91		х		Southern façade	Cracked, rendered multiboard cladding					PLEA	SE REFER TO ITE	M 1 WORK BRE	AKDOWN FOR	RECTIFICATION	COSTS						
92		х	Photo 108 and 109 on page 87	Southern façade	Downpipes installed without spreaders		Install spreaders to down pipes as per Roy Harding & Associates recommendations in 2 locations	Plumber	1	8	8	\$70.00	\$560.00	\$250.00	\$810.00	П	\$202.50	\$1,012.50	\$101.25	\$1,113.75	\$1,113.75
					Damp affected timber framing behind cracked	This item has been allowed for in the rectification of	· · · · · · · · · · · · · · · · · · ·														
93		X	Photo 6 on page 17	Southern façade	rendered multiboard cladding	defect 1, removing all multiboard cladding and replacing with specified alucabond material						PLEASE R	EFER IOTIEM	1 WORK BREAKD	OOWN FOR RECT	IFICATION COSTS					
							Remove cracked tile from floorl and scrape off old glue	Tiler	1	4	4	\$60.00	\$240.00		\$240.00		\$60.00	\$300.00	\$30.00	\$330.00	
94		х	Photo 120 on page 97	Southern façade	Cracked tiles to landings at base of balcony upright	ts	Clean substrate of floor	Tiler	1	4	4	\$60.00 \$60.00	\$240.00	Ć150.00	\$240.00		\$60.00	\$300.00	\$30.00	\$330.00	\$1,883.75
							Supply labour and materials to install 1 x new tile Grout tiles Clean area and make safe	Tiler Tiler Labourer	1 1	4 4	4 4	\$60.00	\$240.00 \$240.00 \$160.00	\$150.00 \$100.00	\$390.00 \$340.00 \$160.00		\$97.50 \$85.00 \$40.00	\$487.50 \$425.00 \$200.00	\$48.75 \$42.50 \$20.00	\$536.25 \$467.50 \$220.00	
95		x		Unit 1	Water ponding to paving proximity of entrance to					PLEA	ASE REFER TO IT	M 7 COST BRE	AKDOWN FOR	RECTIFICATION (COSTS						
				I	front units		Remove patches previously installed to cracked				Ī					1					
96	x		Photo 83 on page 6	Unit 1	Front foyer - Cracked blockwork at top of stair (from basement)	m Blockwork to this area cannot be removed as it forms part of the stair structure	s blockwork Fill cracks with approved material	Bricklayer Bricklayer	1 1	4	4	\$50.00 \$50.00	\$200.00 \$200.00	\$100.00	\$200.00 \$300.00		\$50.00 \$75.00	\$250.00 \$375.00	\$25.00 \$37.50	\$275.00 \$412.50	\$907.50
							Clean area and make safe	Labourer	1	4	4	\$40.00	\$160.00		\$160.00		\$40.00	\$200.00	\$20.00	\$220.00	
97	x		Photo 84 on page 21	Unit 1	Front foyer - Water damaged architrave outside o Unit 1	f	Remove water damaged architrave Dispose of damaged materials Install new architrave to entire length of wall/door	Carpenter Labourer Carpenter	1 1 1	4 4 4	4 4 4	\$60.00 \$40.00 \$60.00	\$240.00 \$160.00 \$240.00	\$150.00	\$240.00 \$160.00 \$390.00	\$150.00	\$60.00 \$40.00 \$97.50	\$300.00 \$350.00 \$487.50	\$30.00 \$35.00 \$48.75	\$330.00 \$385.00 \$536.25	\$1,471.25
							Clean area and make safe	Labourer	1	4	4	\$40.00	\$160.00	, _55.00	\$160.00		\$40.00	\$200.00	\$20.00	\$220.00	

REPORT CITINGS Builders Margin @ 25% LINE TOTAL TOTAL COSTS TO RECTIFY DEFECT Description Work/Cost Breakdown **Total Hours** Rate Materials Location Comments Hours Equipment **Asociates** Material \$800.00 \$800.00 \$1,000.00 \$100.00 Remove water damaged plaster in the front foyer \$40.00 \$150.00 \$55.00 Dispose of damaged materials \$320.00 \$320.00 \$80.00 \$550.00 \$50.00 \$131.25 Install new plaster to 15m2 of ceiling Plasterer \$800.00 \$1,050.00 \$262.50 \$1,312.50 \$1,443.75 \$50.00 \$4,895.00 Photo 85 on page 22 Unit 1 Front foyer - Leaking ceiling to stairwell to Unit 10 rowel and sand plaster Plasterer \$400.00 \$400.00 \$100.00 \$500.00 \$50.00 \$550.00 Paint plaster with approved paint system which is \$50.00 \$400.00 \$150.00 \$550.00 \$137.50 \$68.75 \$756.25 water/stain resistant \$40.00 \$320.00 \$400.00 \$40.00 \$440.00 \$320.00 \$80.00 Labourer 8 Clean area and make safe \$50.00 \$200.00 \$200.00 \$50.00 \$250.00 \$25.00 Remove water damaged plaster in bedroom \$275.00 \$40.00 \$20.00 \$220.00 \$160.00 \$160.00 \$40.00 \$200.00 Dispose of damaged materials \$50.00 nstall new plaster to 6m2 of ceiling \$400.00 \$150.00 \$550.00 \$137.50 \$687.50 \$68.75 \$756.25 \$2,433.75 Photo \$50.00 \$50.00 \$550.00 Bedroom ceiling has evidence of aged damp staining rowel and sand plaster Plasterer 8 \$400.00 \$400.00 \$100.00 \$500.00 Paint plaster with approved paint system which is \$50.00 \$200.00 \$100.00 \$300.00 \$75.00 \$375.00 \$412.50 water/stain resistant \$40.00 \$160.00 \$160.00 \$40.00 \$200.00 \$20.00 \$220.00 Clean area and make safe Photo 116 on page 3 Front balcony - cracked blockwork. Water ingress PLEASE REFER TO ITEM 3 COST BREAKDOWN FOR RECTIFICATION COSTS OF THIS DEFECT Unit 2 Remove water damaged plaster in kitchen/living room \$50.00 \$200.00 \$50.00 \$250.00 \$25.00 \$275.00 Plasterer \$200.00 Dispose of damaged materials Labourer \$40.00 \$160.00 \$160.00 \$40.00 \$200.00 \$20.00 \$220.00 Kitchen living room ceiling - Water ingress from \$50.00 \$150.00 \$756.25 Install new plaster to 6m2 of ceiling \$400.00 \$550.00 \$137.50 \$687.50 \$68.75 101 Photo 117 on page 3 Unit 2 \$2,433.75 \$50.00 \$50.00 \$550.00 \$400.00 \$400.00 \$100.00 \$500.00 balcony above rowel and sand plaster Paint plaster with approved paint system which is \$50.00 Painter \$200.00 \$100.00 \$300.00 \$75.00 \$375.00 \$37.50 \$412.50 water/stain resistant \$220.00 \$40.00 \$160.00 \$40.00 \$200.00 \$20.00 4 \$160.00 Clean area and make safe Photo 80 & 81 on PLEASE REFER TO ITEM 3 COST BREAKDOWN FOR RECTIFICATION COSTS OF THIS DEFECT NE Corner - Cracking to base of rendered blockwork page 72 Northern façade - Cracking in alignment with window 103 Unit 2 PLEASE REFER TO ITEM 3 COST BREAKDOWN FOR RECTIFICATION COSTS OF THIS DEFECT edge, no articulation joint provided in blockwork Remove water damaged plaster beneath unit 10 \$50.00 \$800.00 \$200.00 \$100.00 \$800.00 \$1,000.00 \$1,100.00 Plasterer \$40.00 \$320.00 \$470.00 \$58.75 \$646.25 Dispose of damaged materials Labourer \$150.00 \$117.50 \$587.50 Patched water damaged plaster ceiling beneath unit Install new plaster to 10m2 of ceiling Plasterer \$50.00 \$800.00 \$120.00 \$920.00 \$230.00 \$1,150.00 \$115.00 \$1,265.00 Unit 2 \$4,688.75 10 balcony \$50.00 \$400.00 \$400.00 \$100.00 \$500.00 \$50.00 \$550.00 Plasterer owel and sand plaster Paint plaster with approved paint system which is \$400.00 \$687.50 \$500.00 \$125.00 \$625.00 |water/stain resistant \$400.00 \$40.00 \$440.00 \$40.00 \$320.00 \$320.00 8 \$80.00 Clean area and make safe Water ponding to paving proximity of entrance to Unit 2 PLEASE REFER TO ITEM 7 FOR THE COST BREAKDOWN OF THE RECTIFICATION OF THIS DEFECT front units Remove patches previously installed to cracked Front foyer - Cracked blockwork at top of stair (from \$50.00 \$200.00 \$50.00 blockwork Bricklayer \$200.00 \$250.00 \$25.00 \$275.00 \$907.50 106 Photo 83 on page 6 Unit 2 basement) Bricklayer \$50.00 \$200.00 \$100.00 \$300.00 \$75.00 \$375.00 \$37.50 \$412.50 Fill cracks with approved material \$40.00 \$160.00 \$160.00 \$40.00 \$200.00 \$20.00 \$220.00 Clean area and make safe Front foyer - Water damaged architrave outside of PLEASE REFER TO ITEM 97 FOR THE COST BREAKDOWN OF THE RECTIFICATION OF THIS DEFECT Photo 84 on page 21 107 Unit 2 Unit 1 Front foyer - Leaking ceiling to stairwell to Unit 10 PLEASE REFER TO ITEM 98 COST BREAKDOWN FOR RECTIFICATION COSTS OF THIS DEFECT 108 Photo 85 on page 22 Unit 2 X Tiler \$60.00 \$960.00 \$960.00 \$240.00 \$1,200.00 \$120.00 \$1,320.00 temove 10m2 of all balcony tiles on unit 3 balcony 16 \$40.00 \$160.00 \$160.00 \$40.00 \$200.00 \$20.00 \$220.00 emove plywood substrate \$40.00 \$160.00 \$160.00 \$40.00 \$200.00 \$20.00 \$220.00 "The balcony is leaking, therefore it can be concluded Dispose of all tiles and substrate Labourer that the membrane has failed/ruptured. Waterproof |Install 10m2 of 18mm compressed sheet substrate \$60.00 **\$240.00** \$220.00 \$460.00 \$115.00 \$57.50 \$632.50 Carpenter 4 4 \$575.00 decks and balconies are defective if they are Apply a waterproofing membrane to substrate Photo 25 & 26 on 109 constructed with a substrate of non external quality | ensuring that all edges return up the walls and \$6,146.25 Unit 3 Leaking balcony page 6 & 7 \$45.00 \$180.00 \$350.00 \$530.00 \$132.50 \$662.50 \$66.25 \$728.75 resistant materials such as particleboard or other nderneath the sliding door Waterproofer \$60.00 \$182.50 \$960.00 \$500.00 \$1,460.00 \$365.00 \$2,007.50 materials that are not suitabe by the manufacturer Supply and install 10m2 of tiles Tiler 2 8 16 \$1,825.00 for that purpose, whether or not they fail." \$60.00 \$240.00 \$240.00 \$60.00 \$300.00 \$30.00 \$330.00 Caulk tile junctions to adjoining walls Caulker 1 4 \$45.00 \$180.00 \$180.00 \$45.00 \$225.00 \$22.50 \$247.50 4 \$40.00 \$320.00 \$320.00 \$80.00 \$400.00 \$40.00 \$440.00 Clean area and make safe Labourer 8 Install cement sheet to the underside of the \$60.00 \$120.00 \$240.00 \$360.00 \$90.00 \$450.00 \$45.00 \$495.00 exposed/unsealed base of the hebel wall junction Carpenter Caulk the junctions of the newly installed cement sheet to the adjoining balcony/exterior wall with a flexible SE corner of bedroom 2 - Hebel panels not sealed at Photo 100 on page 83 110 Unit 3 \$1,650.00 \$45.00 \$100.00 \$280.00 \$70.00 \$350.00 \$35.00 \$385.00 water resistant sealant Caulker \$180.00 base of wall junction Apply a 3 coat rendering syetm to match the colour of \$550.00 \$45.00 \$220.00 \$400.00 \$100.00 \$500.00 \$50.00 Renderer \$180.00 the external wall \$40.00 \$20.00 \$220.00 Clean area and make safe \$160.00 \$160.00 \$40.00 \$200.00 Remove and chip away buldging/distorted render Labourer 8 8 \$40.00 \$320.00 \$320.00 \$80.00 \$400.00 \$40.00 \$440.00 Labourer 4 4 \$40.00 \$160.00 \$160.00 \$40.00 \$200.00 \$20.00 \$220.00 Clean the join and remove all debris Install articulation joint/flexible sealant between the 2 Buldging/distorted line in render where foam \$45.00 \$160.00 \$340.00 \$85.00 \$42.50 \$467.50 \$180.00 \$425.00 Caulker \$2,571.25 111 Photo 61 on page 63 Unit 4 cladding extends above tilt panel wall/slab south of Re-render wall in location of articulation joint and unit 4 \$45.00 \$250.00 \$610.00 \$152.50 \$76.25 \$838.75 \$360.00 \$762.50 blistered render Renderer \$160.00 \$40.00 \$160.00 \$150.00 \$40.00 \$35.00 \$385.00 Dispose of cracked render Labourer 4 4 \$350.00 \$160.00 \$40.00 \$160.00 \$40.00 \$200.00 \$20.00 \$220.00 Clean area and make safe Labourer 4 Supply and install aluminium angle beneath the edge The rectification of cracked render/water staining has of the tiles to cath water running off the balcony and Photo 118 & 119 or Balcony tiles protruding approximately 15mm past 112 Unit 4 \$715.00 base wall resulting in staining to wall beneath been allowed for in Item 18 cost breakdown \$60.00 \$240.00 \$120.00 \$360.00 \$90.00 \$450.00 \$45.00 \$495.00 page 96 prevent further staining to wall below Carpenter \$40.00 \$160.00 \$160.00 \$40.00 \$20.00 \$220.00 Clean area and make safe \$200.00 Labourer \$40.00 \$320.00 \$320.00 \$80.00 \$400.00 \$40.00 \$440.00 Remove and chip away buldging/distorted render Labourer \$160.00 4 \$40.00 \$160.00 \$20.00 Clean the join and remove all debris Labourer 1 4 \$40.00 \$200.00 \$220.00 Install articulation joint/flexible sealant between the 2 Buldging/distorted line in render where foam \$85.00 \$45.00 \$180.00 \$160.00 \$340.00 \$425.00 \$42.50 \$467.50 \$2,406.25 113 Unit 5 cladding extends abive tilt panel wall/slab south of Caulker unit 5 Re-render wall in location of articulation joint and \$45.00 \$250.00 Renderer \$360.00 \$610.00 \$152.50 \$762.50 \$76.25 \$838.75 blistered render \$40.00 \$160.00 \$160.00 \$220.00 Labourer 4 \$40.00 \$200.00 \$20.00 Dispose of cracked render 4 \$40.00 \$160.00 \$160.00 \$40.00 \$200.00 \$20.00 \$220.00

Labourer

Clean area and make safe

		REPORT CI	TINGS																		
ltem	T.M.C & Asociates	Roy Harding Pty Ltd	Reference	Location	Description	Comments	Work/Cost Breakdown	Trades	Men	Hours	Total Hours	Rate	Totoal Labour	Materials	Labour + Material	Equipment	Builders Margin @ 25%	Amount	GST	LINE TOTAL	TOTAL COSTS TO RECTIFY DEFECT
114		х	Photo 118 & 119 on page 96	Unit 5	Balcony tiles protruding approximately 15mm past base wall resulting in staining to wall beneath	The rectification of cracked render/water staining ha been allowed for in Item 18 cost breakdown	Supply and install aluminium angle beneath the edge of the tiles to cath water running off the balcony and prevent further staining to wall below Clean area and make safe	Carpenter Labourer	1 1	4 4	4	\$60.00 \$40.00	\$240.00 \$160.00	\$120.00	\$360.00 \$160.00		\$90.00 \$40.00	\$450.00 \$200.00	\$45.00 \$20.00	\$495.00 \$220.00	\$715.00
							Removal of the existing inadequate bracing to the balconies affected by the loose posts/screens. Supply of galvanised steel angle properly fixed into external cladding and balustrade top rails including all	Labourer	1	4	4	\$40.00	\$160.00		\$160.00		\$40.00	\$200.00	\$20.00	\$220.00	
115	х		Photo 17 on page 3	Unit 6	Balustrade not attached at west end		fixings as required. Installation of galvanised steel angle	- Carpenter	1	4	0 4	\$60.00	\$0.00 \$240.00	\$60.00	\$60.00 \$240.00		\$15.00 \$60.00	\$75.00 \$300.00	\$7.50 \$30.00	\$82.50 \$330.00	\$1,512.50
							Clean up of area and make safe	Labourer	2	8	16	\$40.00	\$640.00		\$640.00		\$160.00	\$800.00	\$80.00	\$880.00	
					South west corner - Typical cracking/gap at edge of		Chip away render along entire length of wall where cracks are evident Installa articulation joint between foam cladding and	Renderer	1	4	4	\$45.00	\$180.00		\$180.00		\$45.00	\$225.00	\$22.50	\$247.50	
116		X	Photo 45 on page 47	Unit 6	foam cladding abutting multiboard cladding, no articulation or movement joint provided		blockwork wall Re-apply approved render system to the southwest corner Clean area and make safe	Caulker Renderer Labourer	1 1 1	8 4	8 4	\$45.00 \$45.00 \$40.00	\$180.00 \$360.00 \$160.00	\$150.00	\$330.00 \$580.00 \$160.00		\$82.50 \$145.00 \$40.00	\$412.50 \$725.00 \$200.00	\$41.25 \$72.50 \$20.00	\$453.75 \$797.50 \$220.00	\$1,718.75 -
								Lubourer	<u> </u>	7	,	Ş-10.00	V100.00		Ÿ100.00		ү- 0.00	7200.00	720.00	7220.00	
							Chip away render along entire length of wall where cracks are evident Installa articulation joint between foam cladding and	Renderer	1	4	4	\$45.00	\$180.00		\$180.00		\$45.00	\$225.00	\$22.50	\$247.50	
117		х	Photo 50 on page 53	Unit 6	External above bedroom 1 - Vertical hair line crack to rendered face of foam cladding		blockwork wall Re-apply approved render system to the southwest	Caulker	1	4	4	\$45.00	\$180.00	\$150.00	\$330.00		\$82.50	\$412.50	\$41.25	\$453.75	\$1,718.75
							corner Clean area and make safe	Renderer Labourer	1 1	8	8 4	\$45.00 \$40.00	\$360.00 \$160.00	\$220.00	\$580.00 \$160.00		\$145.00 \$40.00	\$725.00 \$200.00	\$72.50 \$20.00	\$797.50 \$220.00	_
								1	I		I	1	Ţ-Joseph Taranta		7.00.00		Ţ idioc	720000	ļ — — — — — — — — — — — — — — — — — — —	1	
118		x	Photo 118 & 119 on	Unit 6	Rear terrace - tiles protruding over base walls and resulting in unsightly face staining to wall rendered		Supply and install aluminium angle beneath the edge of the tiles to cath water running off the balcony and			_		450.00	40.00	400.00	4000.00		400.00	4	4.0.00	4	\$660.00
			page 96		finish	been allowed for in Item 18 cost breakdown	prevent further staining to wall below Clean area and make safe	Carpenter Labourer	1 1	4	4	\$60.00 \$40.00	\$240.00 \$160.00	\$80.00	\$320.00 \$160.00		\$80.00 \$40.00	\$400.00 \$200.00	\$40.00 \$20.00	\$440.00 \$220.00	
			T				Remove 16m2 of all bathroom	Tiler	2	8	16	\$60.00	\$960.00	T	\$960.00		\$240.00	\$1,200.00	\$120.00	\$1,320.00	
						"The surfaces of tiled floors are not graded to a floor	Dispose of all tiles	Labourer Plumber	1	8	8	\$40.00	\$320.00 \$280.00		\$320.00 \$280.00	\$250.00 \$120.00	\$80.00 \$70.00	\$650.00 \$470.00	\$65.00 \$47.00	\$715.00 \$517.00	
						waste. Shower screens obstruct flow to floor wastes	;	Plullibel	1	4	4	\$70.00	\$280.00		\$280.00	\$120.00	\$70.00	\$470.00	\$47.00	\$517.00	1
119			Photo 142 & 143 on	Unit 6	Surface water is obstructed by shower screens from		Install waste pipe in external area to the shower recess centrally so that this area is individually drained	Plumber	2	8	16	\$70.00	\$1,120.00	\$150.00	\$1,270.00		\$317.50	\$1,587.50	\$158.75	\$1,746.25	- \$7,928.25
119		^	page 113	Offit o	falling to drains	floor are not sealed. The floor is therefore not waterproof contrary to AS3740. ALSO EVIDENT IN	Apply a waterproofing membrane to substrate ensuring that all edges return up the walls	Waterproofer	1	8	8	\$45.00	\$360.00	\$250.00	\$610.00		\$152.50	\$762.50	\$76.25	\$838.75	ې غاربرو ماربرو
						UNIT 3. THIS HAS BEEN ALLOWED FOR IN THIS PRICE BREAK UP.	Supply and install 16m2 of tiles	Tiler	1	8	8	\$60.00	\$480.00	\$800.00	\$1,280.00		\$320.00	\$1,600.00	\$160.00	\$1,760.00	- -
						DREAK UP.	Grout tiles Caulk tile junctions to adjoining walls	Tiler Caulker	1	4	4	\$60.00 \$45.00	\$240.00 \$180.00	\$50.00 \$120.00	\$290.00 \$300.00		\$72.50 \$75.00	\$362.50 \$375.00	\$36.25 \$37.50	\$398.75 \$412.50	
							Clean area and make safe	Labourer	1	4	4	\$40.00	\$160.00		\$160.00		\$40.00	\$200.00	\$20.00	\$220.00	
120	х		Photo 10 & 11 on page 2	Unit 7	Cracked and crazed render	Please refer to item 3 of this spreadsheet. This defect is rectified once an approved rendering system is apllied to the external facades of the blockwork/foam cladded walls	t				PLE/	ASE REFER TO	O ITEM 3 FOR TH	IE COST BREAKDO	WN OF THE REC	TIFICATION OF T	HIS DEFECT				
			T					l	I					T		T					
							Remove cracked tile from floorl and scrape off old glue Clean substrate of floor	Tiler Tiler	1	4	4	\$60.00 \$60.00	\$240.00 \$240.00		\$240.00 \$240.00		\$60.00 \$60.00	\$300.00 \$300.00	\$30.00 \$30.00	\$330.00 \$330.00	
121	х		Photo 12 on page 3	Unit 7	Cracked paving tile at balustrade post		Supply labour and materials to install 1 x new tile	Tiler	1	4	4	\$60.00	\$240.00	\$120.00	\$360.00		\$90.00	\$450.00	\$45.00	\$495.00	- \$1,842.50 -
							Grout tiles Clean area and make safe	Tiler Labourer	1 1	4	4	\$60.00 \$40.00	\$240.00 \$160.00	\$100.00	\$340.00 \$160.00		\$85.00 \$40.00	\$425.00 \$200.00	\$42.50 \$20.00	\$467.50 \$220.00	_
							Install a flexible water resistant sealant between														
122	х		Photo 13 on page 3	Unit 7	Paving detaching from wall. Water ingress		paving and wall to stop any further water ingress Clean area and make safe	Caulker Labourer	1	4 4	4 4	\$45.00 \$40.00	\$180.00 \$160.00	\$80.00	\$260.00 \$160.00		\$65.00 \$40.00	\$325.00 \$200.00	\$32.50 \$20.00	\$357.50 \$220.00	\$577.50
							Labour to sawcut concrete 2m on either side of the	Labourer	I -	7	-	740.00	7100.00		Ţ100.00		ÿ+0.00	\$200.00	1 720.00	7220.00	
							crack	Concretor	1	4	4	\$60.00	\$240.00		\$240.00		\$60.00	\$300.00	\$30.00	\$330.00	
							Dispose of concrete into waste bin Supply and install crushed rock to ground	Labourer Labourer	1 1	4	4	\$40.00 \$40.00	\$160.00 \$160.00	\$150.00	\$160.00 \$310.00		\$40.00 \$77.50	\$200.00 \$387.50	\$20.00 \$38.75	\$220.00 \$426.25	
123	х		Photo 14 on page 3	Unit 7	Cracked paving		Supply and install reinforcement sheeting Supply and pour concrete to the correct falls eg; away	Concretor	1	4	4	\$60.00	\$240.00	\$120.00	\$360.00		\$90.00	\$450.00	\$45.00	\$495.00	\$2,268.75
							from centre of walkway and into the adjacent garden beds. 1m3	Concrete	1	4		\$60.00	ć240.00	\$180.00	\$420.00		\$105.00	¢535.00	Ć52.50	¢577.50	
							Clean area and make safe	Concretor Labourer	1	4	4	\$60.00 \$40.00	\$240.00 \$160.00	\$180.00	\$420.00 \$160.00		\$105.00	\$525.00 \$200.00	\$52.50 \$20.00	\$577.50 \$220.00	
			Τ		Western façade beneath bedroom window - Random	Please refer to item 3 of this spreadsheet. This defec	t														
124		х	Photo 67 on page 65	Unit 7	diagonal cracking to rendered blockwork. Poor and unsightly patching to cracked blockwork, no articulation joints provided						PLE/	ASE REFER TO	O ITEM 3 FOR TH	IE COST BREAKDO	WN OF THE REC	TIFICATION OF T	HIS DEFECT				
125		x	Photo 73 on page 68	Unit 7	South wall - Render blistering and missing to base of blockwork wall	The work/cost breakdown for defect item 21 includes the rectification of the render system applied to each elevation of the façade						PLEASE	E REFER TO ITEM	21 WORK BREAK	DOWN FOR REC	TIFICATION COST	S				
126		х	Photo 74 & 75 on page 70	Unit 7		The work/cost breakdown for defect item 21 includes the rectification of the render system applied to each						PLEASE	REFER TO ITEM	21 WORK BREAK	DOWN FOR REC	TIFICATION COST	s				
					L COUI SE IEVEI LO DIOCKWOFK	elevation of the façade															
127		x	Photo 67 on page 65	Unit 7	Western wall - Outline of blocks can be seen through render. Opening in blockwork exceeding 1m with no weep holes beneath opening or at wall/slab junction	the rectification of the render system applied to each	l .					PLEASE	EREFER TO ITEM	21 WORK BREAK	DOWN FOR REC	TIFICATION COST	S				
	1		1		1	1	1														

			INGS																		
ltem	T.M.C & Asociates	Roy Harding Pty Ltd	Reference	Location	Description	Comments	Work/Cost Breakdown	Trades	Men	Hours To	tal Hours	Rate	Totoal Labour	Materials	Labour + Material	Equipment	Builders Margin @ 25%	Amount	GST	LINE TOTAL	TOTAL COSTS TO RECTIFY DEFECT
							Remove tiles lining the riser of the upper most step	Tiler	1	4	8	\$60.00	\$480.00		\$480.00		\$120.00	\$600.00	\$60.00	\$660.00	
							Remove concrete stairs	Concretor	2	8		\$60.00	\$480.00		\$480.00		\$120.00	\$600.00	\$60.00	\$660.00	
							Dispose of tiles and concrete stairs	Labourer	1	8	16	\$40.00	\$640.00		\$640.00		\$160.00	\$800.00	\$80.00	\$880.00	
							Re-form concrete stairs to the correct riser and tread														
					Rear steps - Inconsistent riser heights and tread		heights as specified in the BCA	Concretor	2	8		-		\$160.00	\$1,120.00		\$280.00	\$1,400.00	\$140.00	\$1,540.00	
128		x		Unit 7	widths		Pour concrete into formed stairs - 4m3	Concretor	2	8		 	\$480.00	\$450.00	\$930.00	4.00.00	\$232.50	\$1,162.50	\$116.25	\$1,278.75	\$6,732.00
							Finish concrete surface Supply and install tiles to the rier of the uppermost	Concretor		4	4	\$60.00	\$240.00		\$240.00	\$120.00	\$60.00	\$420.00	\$42.00	\$462.00	
							step	Concretor 2 8 16 \$50.00 \$360.00 \$110.00 \$120.00 \$280.00 \$140.00													
							Grout tiles	Tiler	1	4	4	\$60.00	\$240.00		\$300.00		\$75.00	\$375.00	\$37.50	\$412.50	
							Caulk tiles to wall juntions		1	4	4	-		\$60.00				·			
							Clean area and make safe	Labourer	1 1	4	4	\$40.00	\$160.00		\$160.00		\$40.00	\$200.00	\$20.00	\$220.00	
	Т	П					Remove stud behind wall, 6m2 of plaster and bottom	Т	П							T					
							plate which has been affected by water	Carpenter	2	8	16	\$60.00	\$960.00		\$960.00		\$240.00	\$1,200.00	\$120.00	\$1,320.00	
							Bardana atau da wasa da da da bakinda alli	Ga va va la v				¢60.00	ć240.00	Ć420.00	\$350.00		400.00	6450.00	645.00	6405.00	
							Replace water damaged stud behind wall Dispose of all water damaged materials	-	1 1	4			•		•				<u> </u>	•	
							Re-sheet 6m2 of wall with new plaster	+	1	8		l						-			
					Rear staircase lobby - Water damaged plasterboard,		Install new skirting - 3 lineal meters		1	4		,	•	\$50.00	•		·	•	<u> </u>	•	
129	x		Photo 82 on page 6	Unit 7	stud and bottom plate		Trowel and sand new plaster wall	Plasterer	1	8	8	\$50.00	\$400.00		\$400.00		\$100.00	\$500.00	\$50.00	\$550.00	\$5,005.00
																		\$1,200.00 \$120.00 \$1,320.00 \$450.00 \$45.00 \$495.00 \$387.50 \$38.75 \$426.25 \$650.00 \$65.00 \$715.00 \$362.50 \$36.25 \$398.75 \$500.00 \$50.00 \$550.00 \$400.00 \$40.00 \$440.00 \$400.00 \$40.00 \$440.00 \$200.00 \$20.00 \$220.00 \$350.00 \$35.00 \$385.00 \$650.00 \$65.00 \$715.00 \$487.50 \$48.75 \$536.25 \$650.00 \$65.00 \$715.00 \$487.50 \$48.75 \$536.25 \$412.50 \$31.25 \$343.75 \$412.50 \$41.25 \$453.75 \$400.00 \$40.00 \$440.00 \$200.00 \$20.00 \$220.00 \$536.25 \$453.75 \$410.00 \$40.00 \$440.00			
							Paint wall and skirting with water resistant paint	Dainter		0		¢50.00	¢400.00	¢90.00	ć480.00		ć120.00	¢600.00	\$60.00	¢660.00	
							System Clean area and make safe		1	8				\$80.00	•	+	-			•	
							orean area and make sare	20000.0.	_	<u> </u>		ψ 10.00	-		ψομοίου		700.00	Ţ 100100	7.0.00	¥ 1.0.00	
							Remove 6m2 of plaster, skirting and carpet which has														
							been affected by water Dispose of all water damaged materials	_	1 1	4		·	•		•	\$150.00	·	•	· ·	•	
							Re-sheet 6m2 of wall with new plaster		1	8				\$120.00	-	\$130.00					
130			Photo 16 on page 23	Unit 8	Entry, Ground Floor Stairwell - Damp floor and water damaged carpret and plaster within cupboard		Install new skirting - 3 lineal meters	Carpenter	1	4	4	<u> </u>			\$390.00						\$3.808.75
150			1 Hoto 10 on page 25	Office	beneath stairwell		Trowel and sand new plaster wall	Plasterer	1	8	8	\$50.00	\$400.00	\$120.00	\$520.00		\$130.00	\$650.00	\$65.00	\$715.00	ψ 3,300.73
							Paint wall and skirting with water resistant paint system	Painter	1 1	4	4	\$50.00	\$200.00	\$50.00	\$250.00		\$62 50	\$312 50	\$31.25	\$343.75	
							Supply andi install new carpet to area under stairwell		1	4	4		-		-			-			
							Clean area and make safe	Labourer	1	8	8	\$40.00	\$320.00		\$320.00		\$80.00	\$400.00	\$40.00	\$440.00	
	 				T		Remove old grouting to affected tile	Labourer	1 1	<u> </u>	4	\$40.00	\$160.00		\$160.00	T	\$40.00	\$200.00	\$20.00	\$220.00	
131	×		Photo 6 on page 1	Unit 8	Rear Patio - Cracked tiling joint allowing water		Caulk between floor and wall junction to tiling with	20000.0.	_		-	ψ 10100	-		Ψ_00.00		¥ 10.00	γ_00.00	720.00	Ψ==0:00	\$536.25
					ingress		felxible water resistant sealant	Caulker	1	4	4	\$45.00	\$180.00	\$50.00	\$230.00		\$57.50	\$287.50	\$28.75	\$316.25	
	 				T	Please refer to item 3 of this spreadsheet. This defe	ct														
			Dhata 7.0 0 an mana			· ·	~~[
132	v		Photo 7 & 8 on page	Unit 8	Cracked wall over doorway	is rectified once an approved rendering system is					DIFΔSF	F REEER TO IT	FM 3 FOR THE	COST BREAKDO	OWN OF THE REC	TIFICATION OF TH	HIS DEFECT				
132	Х		2	Unit 8	Cracked wall over doorway	applied to the external facades of the					PLEASE	E REFER TO IT	EM 3 FOR THE	COST BREAKDO	OWN OF THE REC	TIFICATION OF TH	HIS DEFECT				
132	х		2	Unit 8	Cracked wall over doorway						PLEASE	E REFER TO IT	EM 3 FOR THE	COST BREAKDO	OWN OF THE REC	TIFICATION OF TH	HIS DEFECT				
132	x		Photo 7 & 8 on page 2 Photo 9 on page	Unit 8 Unit 8	Excessive deflection to balustrade screen (higher	applied to the external facades of the blockwork/foam cladded walls		f this defect as a	structural engir	neer would need								ed, then costings c	can be determine	d.	
	x		2			applied to the external facades of the blockwork/foam cladded walls		f this defect as a	structural engir	neer would need								ed, then costings o	an be determine	d.	
	x		2		Excessive deflection to balustrade screen (higher	applied to the external facades of the blockwork/foam cladded walls	osts cannot be determined regarding the rectification of Remove water damaged plaster in the bathroom	Plasterer	structural engir	neer would need	to be engag	ged to provid	e a design on \$200.00		cing of the upper \$200.00	level balconies. (Once a design has been provide \$50.00	\$250.00	\$25.00	\$275.00	
	x		2		Excessive deflection to balustrade screen (higher	applied to the external facades of the blockwork/foam cladded walls	Osts cannot be determined regarding the rectification of Remove water damaged plaster in the bathroom Dispose of damaged materials	Plasterer Labourer	structural engir	neer would need	to be engag	\$50.00 \$40.00	e a design on \$200.00 \$160.00		\$200.00 \$160.00	level balconies. (Once a design has been provide \$50.00 \$40.00	\$250.00 \$320.00	\$25.00 \$32.00	\$275.00 \$352.00	
133	x		Photo 9 on page	Unit 8	Excessive deflection to balustrade screen (higher section)	applied to the external facades of the blockwork/foam cladded walls	Osts cannot be determined regarding the rectification of Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 5m2 of ceiling	Plasterer Labourer Plasterer	structural engir	neer would need	to be engage	\$50.00 \$40.00 \$50.00	e a design on \$200.00 \$160.00 \$400.00		\$200.00 \$160.00 \$400.00	level balconies. (Sport of the state	\$250.00 \$320.00 \$650.00	\$25.00 \$32.00 \$65.00	\$275.00 \$352.00 \$715.00	\$2.178.00
	x		2		Excessive deflection to balustrade screen (higher	applied to the external facades of the blockwork/foam cladded walls	Osts cannot be determined regarding the rectification of Remove water damaged plaster in the bathroom Dispose of damaged materials	Plasterer Labourer	structural engir	neer would need	to be engage	\$50.00 \$40.00 \$50.00	e a design on \$200.00 \$160.00		\$200.00 \$160.00	level balconies. (Once a design has been provide \$50.00 \$40.00	\$250.00 \$320.00	\$25.00 \$32.00	\$275.00 \$352.00	\$2,178.00
133	x		Photo 9 on page	Unit 8	Excessive deflection to balustrade screen (higher section)	applied to the external facades of the blockwork/foam cladded walls	Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 5m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant	Plasterer Labourer Plasterer Plasterer Plasterer	structural engir	4 4 4 4	to be engage 4 4 4 4 8 4	\$50.00 \$40.00 \$50.00 \$50.00	\$200.00 \$160.00 \$400.00 \$200.00		\$200.00 \$160.00 \$400.00 \$200.00	level balconies. (\$50.00 \$40.00 \$100.00 \$50.00	\$250.00 \$320.00 \$650.00 \$250.00	\$25.00 \$32.00 \$65.00 \$25.00	\$275.00 \$352.00 \$715.00 \$275.00	\$2,178.00
133	x		Photo 9 on page	Unit 8	Excessive deflection to balustrade screen (higher section)	applied to the external facades of the blockwork/foam cladded walls	Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 5m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is	Plasterer Labourer Plasterer Plasterer	structural engir	A 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	to be engage 4 4 4 4 8 4	\$50.00 \$40.00 \$50.00 \$50.00	\$200.00 \$160.00 \$400.00 \$200.00		\$200.00 \$160.00 \$400.00 \$200.00	\$120.00 \$150.00	\$50.00 \$40.00 \$100.00 \$50.00	\$250.00 \$320.00 \$650.00 \$250.00	\$25.00 \$32.00 \$65.00 \$25.00	\$275.00 \$352.00 \$715.00 \$275.00	\$2,178.00
133	x		Photo 9 on page	Unit 8	Excessive deflection to balustrade screen (higher section)	applied to the external facades of the blockwork/foam cladded walls	Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 5m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant	Plasterer Labourer Plasterer Plasterer Plasterer	structural engir	4 4 4 4	to be engage 4 4 8 4 4	\$50.00 \$40.00 \$50.00 \$50.00 \$50.00 \$40.00	\$200.00 \$160.00 \$400.00 \$200.00		\$200.00 \$160.00 \$400.00 \$200.00	\$120.00 \$150.00	\$50.00 \$40.00 \$100.00 \$50.00	\$250.00 \$320.00 \$650.00 \$250.00	\$25.00 \$32.00 \$65.00 \$25.00	\$275.00 \$352.00 \$715.00 \$275.00	\$2,178.00
133	x		Photo 9 on page	Unit 8	Excessive deflection to balustrade screen (higher section)	applied to the external facades of the blockwork/foam cladded walls	Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 5m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe	Plasterer Labourer Plasterer Plasterer Painter Labourer Plasterer Labourer	structural engir	4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	\$50.00 \$40.00 \$50.00 \$50.00 \$50.00 \$50.00 \$40.00	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00	the correct brace	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00	\$120.00 \$150.00	\$50.00 \$40.00 \$100.00 \$50.00 \$50.00 \$50.00 \$40.00	\$250.00 \$320.00 \$650.00 \$250.00 \$310.00 \$200.00 \$280.00	\$25.00 \$32.00 \$65.00 \$25.00 \$31.00 \$20.00	\$275.00 \$352.00 \$715.00 \$275.00 \$341.00 \$220.00 \$275.00 \$308.00	\$2,178.00
133	X X		Photo 9 on page Photo 91 on page 24	Unit 8 Unit 8	Excessive deflection to balustrade screen (higher section) Bathroom - Leak to ceiling above shower	applied to the external facades of the blockwork/foam cladded walls	Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 5m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling	Plasterer Labourer Plasterer Plasterer Painter Labourer Plasterer Labourer Plasterer Labourer	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	\$50.00 \$40.00 \$50.00 \$50.00 \$50.00 \$50.00 \$40.00 \$50.00	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$200.00 \$200.00	the correct braces	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$160.00 \$250.00	\$120.00 \$150.00 \$60.00	\$50.00 \$40.00 \$100.00 \$50.00 \$50.00 \$50.00 \$40.00 \$62.50	\$250.00 \$320.00 \$650.00 \$250.00 \$310.00 \$200.00 \$280.00 \$312.50	\$25.00 \$32.00 \$65.00 \$25.00 \$31.00 \$20.00 \$25.00 \$31.25	\$275.00 \$352.00 \$715.00 \$275.00 \$341.00 \$220.00 \$275.00 \$308.00 \$343.75	
133	x		Photo 9 on page	Unit 8	Excessive deflection to balustrade screen (higher section)	applied to the external facades of the blockwork/foam cladded walls	Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 5m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster	Plasterer Labourer Plasterer Plasterer Painter Labourer Plasterer Labourer	structural engin	4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	\$50.00 \$40.00 \$50.00 \$50.00 \$50.00 \$50.00 \$40.00 \$50.00	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00	the correct brace	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00	\$120.00 \$150.00 \$60.00	\$50.00 \$40.00 \$100.00 \$50.00 \$50.00 \$50.00 \$40.00	\$250.00 \$320.00 \$650.00 \$250.00 \$310.00 \$200.00 \$280.00	\$25.00 \$32.00 \$65.00 \$25.00 \$31.00 \$20.00	\$275.00 \$352.00 \$715.00 \$275.00 \$341.00 \$220.00 \$275.00 \$308.00	\$2,178.00
133	x x x		Photo 9 on page Photo 91 on page 24	Unit 8 Unit 8	Excessive deflection to balustrade screen (higher section) Bathroom - Leak to ceiling above shower	applied to the external facades of the blockwork/foam cladded walls	Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 5m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling	Plasterer Labourer Plasterer Plasterer Painter Labourer Plasterer Labourer Plasterer Labourer	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	\$50.00 \$40.00 \$50.00 \$50.00 \$50.00 \$50.00 \$40.00 \$50.00 \$50.00 \$50.00	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$200.00 \$200.00	the correct braces	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$160.00 \$250.00	\$120.00 \$150.00 \$60.00	\$50.00 \$40.00 \$100.00 \$50.00 \$50.00 \$50.00 \$40.00 \$62.50	\$250.00 \$320.00 \$650.00 \$250.00 \$310.00 \$200.00 \$280.00 \$312.50	\$25.00 \$32.00 \$65.00 \$25.00 \$31.00 \$20.00 \$25.00 \$31.25	\$275.00 \$352.00 \$715.00 \$275.00 \$341.00 \$220.00 \$275.00 \$308.00 \$343.75	
133	x x x		Photo 9 on page Photo 91 on page 24	Unit 8 Unit 8	Excessive deflection to balustrade screen (higher section) Bathroom - Leak to ceiling above shower	applied to the external facades of the blockwork/foam cladded walls	Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 5m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is	Plasterer Labourer Plasterer Plasterer Painter Labourer Plasterer Labourer Plasterer Labourer Plasterer Plasterer	structural engin	4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	\$50.00 \$40.00 \$50.00 \$50.00 \$50.00 \$50.00 \$40.00 \$50.00 \$50.00 \$50.00	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$200.00 \$200.00 \$200.00	the correct braces	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$250.00 \$250.00	\$120.00 \$150.00 \$60.00	\$50.00 \$40.00 \$100.00 \$50.00 \$50.00 \$40.00 \$40.00 \$62.50	\$250.00 \$320.00 \$650.00 \$250.00 \$310.00 \$200.00 \$280.00 \$312.50 \$312.50	\$25.00 \$32.00 \$65.00 \$25.00 \$31.00 \$20.00 \$25.00 \$25.00 \$31.25 \$31.25	\$275.00 \$352.00 \$715.00 \$275.00 \$341.00 \$220.00 \$275.00 \$308.00 \$343.75 \$343.75	
133	x x x		Photo 9 on page Photo 91 on page 24	Unit 8 Unit 8	Excessive deflection to balustrade screen (higher section) Bathroom - Leak to ceiling above shower	applied to the external facades of the blockwork/foam cladded walls	Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 5m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe	Plasterer Labourer Plasterer Plasterer Painter Labourer Plasterer Labourer Plasterer Plasterer Plasterer Labourer Plasterer Labourer	1	4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	\$50.00 \$40.00 \$50.00 \$50.00 \$50.00 \$50.00 \$40.00 \$50.00 \$50.00 \$50.00 \$50.00	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$200.00 \$200.00 \$200.00 \$160.00	the correct braces	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$250.00 \$250.00 \$250.00 \$160.00	\$120.00 \$150.00 \$60.00	\$50.00 \$40.00 \$100.00 \$50.00 \$50.00 \$40.00 \$40.00 \$62.50 \$62.50 \$50.00 \$40.00	\$250.00 \$320.00 \$650.00 \$250.00 \$310.00 \$200.00 \$280.00 \$312.50 \$312.50 \$250.00 \$250.00	\$25.00 \$32.00 \$65.00 \$25.00 \$31.00 \$20.00 \$25.00 \$28.00 \$31.25 \$31.25 \$25.00 \$20.00	\$275.00 \$352.00 \$715.00 \$275.00 \$341.00 \$220.00 \$238.00 \$343.75 \$343.75 \$275.00 \$220.00	
133	x x x		Photo 9 on page Photo 91 on page 24	Unit 8 Unit 8	Excessive deflection to balustrade screen (higher section) Bathroom - Leak to ceiling above shower	applied to the external facades of the blockwork/foam cladded walls	Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 5m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe	Plasterer Labourer Plasterer Plasterer Painter Labourer Plasterer Labourer Plasterer Plasterer Plasterer Plasterer Plasterer Plasterer Plasterer Plasterer Plasterer	1	4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	\$50.00 \$40.00 \$50.00 \$50.00 \$50.00 \$50.00 \$40.00 \$50.00 \$50.00 \$50.00 \$50.00	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$200.00 \$200.00 \$200.00 \$200.00 \$200.00	\$50.00 \$50.00	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$250.00 \$250.00 \$250.00 \$200.00 \$250.00	\$120.00 \$150.00 \$60.00 \$80.00	\$50.00 \$40.00 \$100.00 \$50.00 \$50.00 \$40.00 \$62.50 \$62.50 \$62.50 \$50.00 \$40.00	\$250.00 \$320.00 \$650.00 \$250.00 \$310.00 \$200.00 \$280.00 \$312.50 \$312.50 \$250.00 \$250.00	\$25.00 \$32.00 \$65.00 \$25.00 \$31.00 \$20.00 \$25.00 \$25.00 \$31.25 \$31.25 \$25.00 \$20.00	\$275.00 \$352.00 \$715.00 \$275.00 \$341.00 \$220.00 \$343.75 \$343.75 \$343.75 \$275.00 \$220.00	
133	x x x		Photo 9 on page Photo 91 on page 24	Unit 8 Unit 8	Excessive deflection to balustrade screen (higher section) Bathroom - Leak to ceiling above shower	applied to the external facades of the blockwork/foam cladded walls	Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 5m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe	Plasterer Labourer Plasterer Plasterer Painter Labourer Plasterer Labourer Plasterer Plasterer Plasterer Labourer Plasterer Labourer	1	4 4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	\$50.00 \$40.00 \$50.00 \$50.00 \$50.00 \$50.00 \$40.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$40.00	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$200.00 \$200.00 \$200.00 \$160.00	the correct braces	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$250.00 \$250.00 \$250.00 \$160.00	\$120.00 \$150.00 \$60.00	\$50.00 \$40.00 \$100.00 \$50.00 \$50.00 \$40.00 \$40.00 \$62.50 \$62.50 \$50.00 \$40.00	\$250.00 \$320.00 \$650.00 \$250.00 \$310.00 \$200.00 \$280.00 \$312.50 \$312.50 \$250.00 \$250.00	\$25.00 \$32.00 \$65.00 \$25.00 \$31.00 \$20.00 \$25.00 \$28.00 \$31.25 \$31.25 \$25.00 \$20.00	\$275.00 \$352.00 \$715.00 \$275.00 \$341.00 \$220.00 \$238.00 \$343.75 \$343.75 \$275.00 \$220.00	
133	x		Photo 91 on page 24 Photo 91 on page 24	Unit 8 Unit 8	Excessive deflection to balustrade screen (higher section) Bathroom - Leak to ceiling above shower Bathroom - East wall water stained above toilet	applied to the external facades of the blockwork/foam cladded walls	Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 5m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Install new plaster to 2m2 of ceiling Trowel and sand plaster	Plasterer Labourer Plasterer Plasterer Painter Labourer Plasterer Labourer Plasterer Plasterer Plasterer Plasterer Labourer Plasterer Labourer	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	\$50.00 \$40.00 \$50.00 \$50.00 \$50.00 \$50.00 \$40.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$200.00 \$200.00 \$200.00 \$200.00 \$160.00	\$50.00 \$50.00	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00	\$120.00 \$150.00 \$60.00 \$80.00	\$50.00 \$40.00 \$100.00 \$50.00 \$50.00 \$40.00 \$40.00 \$62.50 \$62.50 \$50.00 \$40.00	\$250.00 \$320.00 \$650.00 \$250.00 \$310.00 \$200.00 \$280.00 \$312.50 \$312.50 \$250.00 \$250.00 \$250.00	\$25.00 \$32.00 \$65.00 \$25.00 \$31.00 \$20.00 \$28.00 \$31.25 \$31.25 \$31.25 \$25.00 \$20.00	\$275.00 \$352.00 \$715.00 \$275.00 \$341.00 \$220.00 \$220.00 \$308.00 \$343.75 \$343.75 \$275.00 \$220.00	\$1,765.50
133	x		Photo 9 on page Photo 91 on page 24	Unit 8 Unit 8	Excessive deflection to balustrade screen (higher section) Bathroom - Leak to ceiling above shower	applied to the external facades of the blockwork/foam cladded walls	Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 5m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is	Plasterer Labourer Plasterer Plasterer Plasterer Labourer Plasterer Labourer Plasterer Plasterer Plasterer Plasterer Labourer Plasterer Plasterer Labourer Plasterer Labourer Plasterer Plasterer Labourer Plasterer Plasterer	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	\$50.00 \$40.00 \$50.00 \$50.00 \$50.00 \$50.00 \$40.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$200.00 \$200.00 \$200.00 \$200.00 \$200.00 \$200.00 \$200.00 \$200.00 \$200.00	\$50.00 \$50.00 \$50.00 \$50.00	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00	\$120.00 \$150.00 \$60.00 \$80.00	\$50.00 \$40.00 \$100.00 \$50.00 \$50.00 \$40.00 \$62.50 \$62.50 \$62.50 \$60.00 \$60.00 \$62.50 \$60.00 \$62.50	\$250.00 \$320.00 \$650.00 \$250.00 \$310.00 \$200.00 \$280.00 \$312.50 \$312.50 \$250.00 \$250.00 \$250.00 \$350.00 \$312.50 \$312.50	\$25.00 \$32.00 \$65.00 \$25.00 \$31.00 \$20.00 \$25.00 \$31.25 \$31.25 \$31.25 \$25.00 \$20.00 \$35.00 \$31.25 \$31.25	\$275.00 \$352.00 \$715.00 \$275.00 \$341.00 \$220.00 \$275.00 \$308.00 \$343.75 \$343.75 \$275.00 \$220.00 \$220.00 \$385.00 \$343.75 \$343.75	
133	x x x		Photo 91 on page 24 Photo 91 on page 24	Unit 8 Unit 8	Excessive deflection to balustrade screen (higher section) Bathroom - Leak to ceiling above shower Bathroom - East wall water stained above toilet	applied to the external facades of the blockwork/foam cladded walls	Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 5m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Install new plaster to 2m2 of ceiling Trowel and sand plaster	Plasterer Labourer Plasterer Plasterer Plasterer Labourer Plasterer Labourer Plasterer Labourer Plasterer Plasterer Plasterer Labourer Plasterer Plasterer Labourer Plasterer Labourer	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	\$50.00 \$40.00 \$50.00 \$50.00 \$50.00 \$50.00 \$40.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$200.00 \$200.00 \$200.00 \$200.00 \$200.00 \$200.00 \$200.00 \$200.00	\$50.00 \$50.00 \$50.00 \$50.00	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$250.00 \$250.00 \$250.00 \$250.00 \$240.00 \$250.00	\$120.00 \$150.00 \$60.00 \$80.00	\$50.00 \$40.00 \$100.00 \$50.00 \$50.00 \$40.00 \$62.50 \$62.50 \$62.50 \$62.50 \$62.50	\$250.00 \$320.00 \$650.00 \$250.00 \$310.00 \$200.00 \$280.00 \$312.50 \$312.50 \$250.00 \$250.00 \$250.00 \$250.00 \$350.00 \$312.50	\$25.00 \$32.00 \$65.00 \$25.00 \$31.00 \$20.00 \$25.00 \$25.00 \$31.25 \$31.25 \$25.00 \$20.00	\$275.00 \$352.00 \$715.00 \$275.00 \$341.00 \$220.00 \$343.75 \$343.75 \$343.75 \$275.00 \$220.00 \$220.00	\$1,765.50
133	x		Photo 91 on page 24 Photo 91 on page 24	Unit 8 Unit 8	Excessive deflection to balustrade screen (higher section) Bathroom - Leak to ceiling above shower Bathroom - East wall water stained above toilet	applied to the external facades of the blockwork/foam cladded walls	Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 5m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is	Plasterer Labourer Plasterer Plasterer Plasterer Labourer Plasterer Labourer Plasterer Plasterer Plasterer Plasterer Labourer Plasterer Plasterer Labourer Plasterer Labourer Plasterer Plasterer Labourer Plasterer Plasterer	1	4 4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	\$50.00 \$40.00 \$50.00 \$50.00 \$50.00 \$50.00 \$40.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$200.00 \$200.00 \$200.00 \$200.00 \$200.00 \$200.00 \$200.00 \$200.00 \$200.00	\$50.00 \$50.00 \$50.00 \$50.00	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00	\$120.00 \$150.00 \$60.00 \$80.00	\$50.00 \$40.00 \$100.00 \$50.00 \$50.00 \$40.00 \$40.00 \$62.50 \$62.50 \$62.50 \$62.50 \$62.50 \$62.50	\$250.00 \$320.00 \$650.00 \$250.00 \$310.00 \$200.00 \$280.00 \$312.50 \$312.50 \$250.00 \$250.00 \$250.00 \$350.00 \$312.50 \$312.50	\$25.00 \$32.00 \$65.00 \$25.00 \$31.00 \$20.00 \$25.00 \$31.25 \$31.25 \$31.25 \$25.00 \$20.00 \$35.00 \$31.25 \$31.25	\$275.00 \$352.00 \$715.00 \$275.00 \$341.00 \$220.00 \$275.00 \$308.00 \$343.75 \$343.75 \$275.00 \$220.00 \$220.00 \$385.00 \$343.75 \$343.75	\$1,765.50
133	x		Photo 91 on page 24 Photo 91 on page 24	Unit 8 Unit 8	Excessive deflection to balustrade screen (higher section) Bathroom - Leak to ceiling above shower Bathroom - East wall water stained above toilet	applied to the external facades of the blockwork/foam cladded walls	Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 5m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe	Plasterer Labourer Plasterer Plasterer Plasterer Plasterer Labourer Plasterer Plasterer Plasterer Plasterer Labourer	1	4 4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	\$50.00 \$40.00 \$50.00 \$50.00 \$50.00 \$50.00 \$40.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$40.00	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$200.00 \$200.00 \$200.00 \$200.00 \$200.00 \$160.00 \$200.00 \$160.00 \$200.00 \$160.00	\$50.00 \$50.00 \$50.00 \$50.00	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00	\$120.00 \$150.00 \$60.00 \$80.00	\$50.00 \$40.00 \$100.00 \$50.00 \$50.00 \$40.00 \$40.00 \$62.50 \$62.50 \$60.00 \$62.50 \$62.50 \$62.50	\$250.00 \$320.00 \$650.00 \$250.00 \$310.00 \$200.00 \$280.00 \$312.50 \$312.50 \$312.50 \$312.50 \$350.00 \$350.00 \$312.50 \$312.50 \$312.50	\$25.00 \$32.00 \$65.00 \$25.00 \$31.00 \$20.00 \$25.00 \$28.00 \$31.25 \$31.25 \$31.25 \$31.25 \$31.25 \$25.00 \$35.00 \$31.25 \$31.25 \$31.25	\$275.00 \$352.00 \$715.00 \$275.00 \$341.00 \$220.00 \$220.00 \$308.00 \$343.75 \$343.75 \$275.00 \$220.00 \$385.00 \$343.75 \$343.75 \$343.75	\$1,765.50
133	x		Photo 91 on page 24 Photo 91 on page 24	Unit 8 Unit 8	Excessive deflection to balustrade screen (higher section) Bathroom - Leak to ceiling above shower Bathroom - East wall water stained above toilet	applied to the external facades of the blockwork/foam cladded walls	Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 5m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant	Plasterer Labourer Plasterer Plasterer Plasterer Plasterer Labourer Plasterer Plasterer Plasterer Plasterer Plasterer Labourer Plasterer Labourer Plasterer Labourer Labourer Plasterer Labourer Plasterer Labourer Plasterer Carpenter	\$\frac{1}{1}\$ \$\	4 4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	\$50.00 \$40.00 \$50.00 \$50.00 \$50.00 \$50.00 \$40.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$40.00	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$200.00 \$200.00 \$200.00 \$200.00 \$200.00 \$200.00 \$200.00 \$200.00 \$200.00	\$50.00 \$50.00 \$50.00 \$50.00	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00	\$120.00 \$150.00 \$60.00 \$80.00	\$50.00 \$40.00 \$100.00 \$50.00 \$50.00 \$40.00 \$50.00 \$40.00 \$62.50 \$62.50 \$62.50 \$62.50 \$62.50 \$62.50 \$62.50 \$62.50 \$62.50	\$250.00 \$320.00 \$650.00 \$250.00 \$310.00 \$200.00 \$280.00 \$312.50 \$312.50 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$312.50 \$312.50	\$25.00 \$32.00 \$65.00 \$25.00 \$31.00 \$20.00 \$25.00 \$28.00 \$31.25 \$31.25 \$25.00 \$20.00 \$35.00 \$31.25 \$31.25	\$275.00 \$352.00 \$715.00 \$275.00 \$341.00 \$220.00 \$275.00 \$308.00 \$343.75 \$343.75 \$275.00 \$220.00 \$385.00 \$343.75 \$343.75	\$1,765.50
133	x		Photo 91 on page 24 Photo 91 on page 24 Photo 92 on page 24	Unit 8 Unit 8	Excessive deflection to balustrade screen (higher section) Bathroom - Leak to ceiling above shower Bathroom - East wall water stained above toilet	applied to the external facades of the blockwork/foam cladded walls	Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 5m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove and dispose of skirting - 4 lineal meters Caulk underneath window frame on balcony to prever further water ingress with flexiabe sealant	Plasterer Labourer Plasterer Plasterer Plasterer Plasterer Labourer Plasterer Plasterer Plasterer Plasterer Labourer Plasterer Labourer Plasterer Labourer Plasterer Labourer Carpenter Caulker	\$\frac{1}{1}\$ \$\	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	\$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$40.00 \$50.00 \$50.00	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$200.00 \$200.00 \$200.00 \$200.00 \$160.00 \$200.00 \$160.00 \$200.00 \$160.00 \$200.00 \$160.00 \$200.00	\$50.00 \$50.00 \$50.00 \$50.00	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00	\$120.00 \$150.00 \$60.00 \$80.00	\$50.00 \$40.00 \$100.00 \$50.00 \$50.00 \$40.00 \$62.50 \$62.50 \$50.00 \$40.00 \$50.00 \$40.00 \$50.00 \$40.00 \$60.00 \$62.50 \$62.50 \$62.50	\$250.00 \$320.00 \$650.00 \$250.00 \$310.00 \$200.00 \$280.00 \$312.50 \$312.50 \$250.00 \$250.00 \$350.00 \$312.50 \$312.50 \$312.50	\$25.00 \$32.00 \$65.00 \$25.00 \$31.00 \$20.00 \$25.00 \$28.00 \$31.25 \$31.25 \$25.00 \$20.00 \$35.00 \$31.25 \$31.25 \$31.25	\$275.00 \$352.00 \$715.00 \$275.00 \$341.00 \$220.00 \$343.75 \$343.75 \$343.75 \$275.00 \$220.00 \$385.00 \$343.75 \$343.75 \$343.75	\$1,765.50
133	x x x x		Photo 91 on page 24 Photo 91 on page 24	Unit 8 Unit 8 Unit 8	Excessive deflection to balustrade screen (higher section) Bathroom - Leak to ceiling above shower Bathroom - East wall water stained above toilet Bathroom - Ceiling leak above bulkhead	applied to the external facades of the blockwork/foam cladded walls	Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 5m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove and dispose of skirting - 4 lineal meters Caulk underneath window frame on balcony to prever further water ingress with flexiabe sealant Install new skirting to 4 lineal meters	Plasterer Labourer Plasterer Plasterer Plasterer Labourer Plasterer Plasterer Plasterer Plasterer Plasterer Labourer Plasterer Plasterer Labourer Plasterer Labourer Plasterer Carpenter Carpenter Carpenter	\$\frac{1}{1} & \text{1} & \t	4 4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	\$50.00 \$40.00 \$50.00 \$50.00 \$50.00 \$50.00 \$40.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$40.00 \$50.00 \$40.00 \$50.00 \$40.00 \$50.00 \$50.00	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$200.00 \$160.00 \$200.00 \$200.00 \$160.00 \$200.00 \$160.00 \$200.00 \$160.00 \$200.00 \$200.00 \$200.00	\$50.00 \$50.00 \$50.00 \$50.00 \$50.00	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$240.00 \$250.00 \$250.00 \$250.00	\$120.00 \$150.00 \$60.00 \$80.00	\$50.00 \$40.00 \$100.00 \$50.00 \$50.00 \$40.00 \$50.00 \$40.00 \$62.50 \$62.50 \$50.00 \$40.00 \$62.50 \$50.00 \$60.00 \$62.50 \$62.50 \$62.50	\$250.00 \$320.00 \$650.00 \$250.00 \$310.00 \$200.00 \$280.00 \$312.50 \$312.50 \$312.50 \$312.50 \$250.00 \$250.00 \$350.00 \$312.50 \$312.50 \$312.50 \$312.50	\$25.00 \$32.00 \$65.00 \$25.00 \$31.00 \$20.00 \$28.00 \$31.25 \$31.25 \$31.25 \$25.00 \$20.00 \$35.00 \$31.25 \$31.25 \$31.25	\$275.00 \$352.00 \$715.00 \$275.00 \$341.00 \$220.00 \$383.00 \$343.75 \$343.75 \$275.00 \$220.00 \$275.00 \$220.00 \$385.00 \$343.75 \$343.75	\$1,765.50
133	x x x		Photo 91 on page 24 Photo 91 on page 24 Photo 92 on page 24	Unit 8 Unit 8 Unit 8	Excessive deflection to balustrade screen (higher section) Bathroom - Leak to ceiling above shower Bathroom - East wall water stained above toilet Bathroom - Ceiling leak above bulkhead	applied to the external facades of the blockwork/foam cladded walls	Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 5m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove and dispose of skirting - 4 lineal meters Caulk underneath window frame on balcony to prever further water ingress with flexiabe sealant	Plasterer Labourer Plasterer Plasterer Plasterer Plasterer Labourer Plasterer Plasterer Plasterer Plasterer Labourer Plasterer Labourer Plasterer Labourer Plasterer Labourer Carpenter Caulker	\$\frac{1}{1} & \text{1} & \t	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	\$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$200.00 \$200.00 \$200.00 \$200.00 \$160.00 \$200.00 \$160.00 \$200.00 \$160.00 \$200.00 \$160.00 \$200.00	\$50.00 \$50.00 \$50.00 \$50.00	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00	\$120.00 \$150.00 \$60.00 \$80.00	\$50.00 \$40.00 \$100.00 \$50.00 \$50.00 \$40.00 \$62.50 \$62.50 \$50.00 \$40.00 \$50.00 \$40.00 \$50.00 \$40.00 \$60.00 \$62.50 \$62.50 \$62.50	\$250.00 \$320.00 \$650.00 \$250.00 \$310.00 \$200.00 \$280.00 \$312.50 \$312.50 \$250.00 \$250.00 \$350.00 \$312.50 \$312.50 \$312.50	\$25.00 \$32.00 \$65.00 \$25.00 \$31.00 \$20.00 \$25.00 \$28.00 \$31.25 \$31.25 \$25.00 \$20.00 \$35.00 \$31.25 \$31.25 \$31.25	\$275.00 \$352.00 \$715.00 \$275.00 \$341.00 \$220.00 \$343.75 \$343.75 \$343.75 \$275.00 \$220.00 \$385.00 \$343.75 \$343.75 \$343.75	\$1,765.50
133	x x x x		Photo 91 on page 24 Photo 91 on page 24 Photo 92 on page 24	Unit 8 Unit 8 Unit 8	Excessive deflection to balustrade screen (higher section) Bathroom - Leak to ceiling above shower Bathroom - East wall water stained above toilet Bathroom - Ceiling leak above bulkhead	applied to the external facades of the blockwork/foam cladded walls	Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 5m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove and dispose of skirting - 4 lineal meters Caulk underneath window frame on balcony to prever further water ingress with flexiabe sealant Install new skirting to 4 lineal meters Sand and paint skirting Clean area and make safe	Plasterer Labourer Plasterer Plasterer Plasterer Plasterer Labourer Plasterer Plasterer Plasterer Plasterer Labourer Plasterer Labourer Plasterer Labourer Carpenter Carpenter Carpenter Labourer Painter Labourer	\$\frac{1}{1} & \text{1} & \t	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	\$50.00 \$40.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$40.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$200.00 \$200.00 \$200.00 \$200.00 \$200.00 \$160.00 \$200.00 \$160.00 \$200.00 \$200.00 \$160.00 \$200.00 \$160.00	\$50.00 \$50.00 \$50.00 \$50.00 \$50.00	\$200.00 \$160.00 \$400.00 \$200.00 \$160.00 \$200.00 \$160.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$240.00 \$250.00 \$250.00 \$250.00 \$250.00	\$120.00 \$150.00 \$60.00 \$80.00	\$50.00 \$40.00 \$100.00 \$50.00 \$50.00 \$40.00 \$50.00 \$40.00 \$62.50 \$62.50 \$60.00 \$62.50 \$62.50 \$62.50 \$62.50 \$62.50	\$250.00 \$320.00 \$650.00 \$250.00 \$250.00 \$200.00 \$280.00 \$312.50 \$312.50 \$250.00 \$250.00 \$350.00 \$312.50 \$312.50 \$312.50 \$312.50 \$312.50	\$25.00 \$32.00 \$65.00 \$25.00 \$31.00 \$20.00 \$25.00 \$31.25 \$31.25 \$25.00 \$20.00 \$35.00 \$31.25 \$31.25 \$31.25 \$31.25 \$31.25	\$275.00 \$352.00 \$715.00 \$275.00 \$341.00 \$220.00 \$343.75 \$343.75 \$343.75 \$275.00 \$220.00 \$385.00 \$343.75 \$343.75 \$343.75 \$343.75	\$1,765.50
133	x x x x		Photo 91 on page 24 Photo 91 on page 24 Photo 92 on page 24	Unit 8 Unit 8 Unit 8	Excessive deflection to balustrade screen (higher section) Bathroom - Leak to ceiling above shower Bathroom - East wall water stained above toilet Bathroom - Ceiling leak above bulkhead	applied to the external facades of the blockwork/foam cladded walls	Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 5m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove and dispose of skirting - 4 lineal meters Caulk underneath window frame on balcony to prever further water ingress with flexiabe sealant Install new skirting to 4 lineal meters Sand and paint skirting Clean area and make safe Remove water damaged plaster in the bathroom	Plasterer Labourer Plasterer Plasterer Plasterer Labourer Plasterer Plasterer Plasterer Plasterer Plasterer Labourer Plasterer Labourer Plasterer Labourer Plasterer Labourer Plasterer Labourer Plasterer	\$\frac{1}{1} & \\ \begin{array}{c ccccccccccccccccccccccccccccccccccc	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	\$50.00 \$40.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00	e a design on \$200.00 \$160.00 \$200.00 \$160.00 \$200.00	\$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$40.00	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$240.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00	\$120.00 \$150.00 \$60.00 \$80.00	\$50.00 \$40.00 \$100.00 \$50.00 \$50.00 \$40.00 \$50.00 \$40.00 \$62.50 \$62.50 \$62.50 \$62.50 \$62.50 \$62.50 \$62.50 \$62.50 \$60.00 \$60.00 \$40.00	\$250.00 \$320.00 \$650.00 \$250.00 \$250.00 \$200.00 \$280.00 \$312.50 \$312.50 \$312.50 \$312.50 \$312.50 \$312.50 \$312.50 \$312.50 \$312.50 \$312.50 \$312.50 \$312.50 \$312.50	\$25.00 \$32.00 \$65.00 \$25.00 \$31.00 \$20.00 \$28.00 \$31.25 \$31.25 \$25.00 \$20.00 \$35.00 \$31.25 \$31.25 \$31.25 \$31.25	\$275.00 \$352.00 \$715.00 \$275.00 \$341.00 \$220.00 \$383.00 \$343.75 \$343.75 \$275.00 \$220.00 \$275.00 \$385.00 \$343.75 \$343.75 \$343.75 \$343.75 \$343.75	\$1,765.50
133	x x x x		Photo 91 on page 24 Photo 91 on page 24 Photo 92 on page 24	Unit 8 Unit 8 Unit 8	Excessive deflection to balustrade screen (higher section) Bathroom - Leak to ceiling above shower Bathroom - East wall water stained above toilet Bathroom - Ceiling leak above bulkhead	applied to the external facades of the blockwork/foam cladded walls	Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 5m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove and dispose of skirting - 4 lineal meters Caulk underneath window frame on balcony to prever further water ingress with flexiabe sealant Install new skirting to 4 lineal meters Sand and paint skirting Clean area and make safe	Plasterer Labourer Plasterer Plasterer Plasterer Plasterer Labourer Plasterer Plasterer Plasterer Plasterer Labourer Plasterer Labourer Plasterer Labourer Carpenter Carpenter Carpenter Labourer Painter Labourer	\$\frac{1}{1} & \\ \begin{array}{c ccccccccccccccccccccccccccccccccccc	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	\$50.00 \$50.00	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$200.00 \$200.00 \$200.00 \$200.00 \$200.00 \$160.00 \$200.00 \$160.00 \$200.00 \$200.00 \$160.00 \$200.00 \$160.00	\$50.00 \$50.00 \$50.00 \$50.00 \$50.00	\$200.00 \$160.00 \$400.00 \$200.00 \$160.00 \$200.00 \$160.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$240.00 \$250.00 \$250.00 \$250.00 \$250.00	\$120.00 \$150.00 \$60.00 \$80.00	\$50.00 \$40.00 \$100.00 \$50.00 \$50.00 \$40.00 \$50.00 \$40.00 \$62.50 \$62.50 \$60.00 \$62.50 \$62.50 \$62.50 \$62.50 \$62.50	\$250.00 \$320.00 \$650.00 \$250.00 \$250.00 \$200.00 \$280.00 \$312.50 \$312.50 \$250.00 \$250.00 \$350.00 \$312.50 \$312.50 \$312.50 \$312.50 \$312.50	\$25.00 \$32.00 \$65.00 \$25.00 \$31.00 \$20.00 \$25.00 \$31.25 \$31.25 \$25.00 \$20.00 \$35.00 \$31.25 \$31.25 \$31.25 \$31.25 \$31.25	\$275.00 \$352.00 \$715.00 \$275.00 \$341.00 \$220.00 \$343.75 \$343.75 \$343.75 \$275.00 \$220.00 \$385.00 \$343.75 \$343.75 \$343.75 \$343.75	\$1,765.50
133 134 135 136	x x x x		Photo 91 on page 24 Photo 91 on page 24 Photo 92 on page 24 Photo 93 on page 24	Unit 8 Unit 8 Unit 8 Unit 8	Excessive deflection to balustrade screen (higher section) Bathroom - Leak to ceiling above shower Bathroom - East wall water stained above toilet Bathroom - Ceiling leak above bulkhead Bedroom 1 - Timber rot due to water ingress	applied to the external facades of the blockwork/foam cladded walls	Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 5m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove and dispose of skirting - 4 lineal meters Caulk underneath window frame on balcony to prever further water ingress with flexiabe sealant Install new skirting to 4 lineal meters Sand and paint skirting Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials	Plasterer Labourer Plasterer Plasterer Plasterer Labourer Plasterer Labourer Plasterer Plasterer Plasterer Labourer Plasterer Labourer Plasterer Labourer Plasterer Labourer Plasterer Plasterer Labourer Plasterer Plasterer Plasterer Plasterer Plasterer Plasterer Labourer Plasterer Labourer Plasterer Labourer Plasterer Labourer	\$\frac{1}{1} & \\ \begin{array}{c ccccccccccccccccccccccccccccccccccc	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	\$50.00 \$50.00	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$200.00 \$200.00 \$200.00 \$200.00 \$200.00 \$160.00 \$200.00 \$160.00 \$200.00 \$160.00 \$200.00 \$200.00 \$160.00 \$200.00 \$200.00	\$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$40.00	\$200.00 \$160.00 \$400.00 \$200.00 \$160.00 \$200.00 \$160.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$240.00 \$250.00 \$240.00 \$250.00 \$250.00	\$120.00 \$150.00 \$60.00 \$80.00	\$50.00 \$40.00 \$100.00 \$50.00 \$50.00 \$40.00 \$50.00 \$40.00 \$62.50 \$62.50 \$50.00 \$40.00 \$62.50 \$50.00 \$62.50 \$62.50 \$62.50 \$62.50 \$60.00 \$40.00	\$250.00 \$320.00 \$650.00 \$250.00 \$310.00 \$200.00 \$280.00 \$312.50 \$312.50 \$250.00 \$250.00 \$350.00 \$312.50 \$312.50 \$312.50 \$312.50 \$312.50 \$312.50	\$25.00 \$32.00 \$65.00 \$25.00 \$31.00 \$20.00 \$25.00 \$31.25 \$31.25 \$25.00 \$20.00 \$35.00 \$31.25 \$31.25 \$31.25 \$31.25 \$31.25	\$275.00 \$352.00 \$715.00 \$275.00 \$341.00 \$220.00 \$343.75 \$343.75 \$343.75 \$275.00 \$220.00 \$343.75 \$343.75 \$343.75 \$343.75 \$343.75 \$343.75	\$1,765.50
133			Photo 91 on page 24 Photo 91 on page 24 Photo 92 on page 24	Unit 8 Unit 8 Unit 8	Excessive deflection to balustrade screen (higher section) Bathroom - Leak to ceiling above shower Bathroom - East wall water stained above toilet Bathroom - Ceiling leak above bulkhead	applied to the external facades of the blockwork/foam cladded walls	Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 5m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove and dispose of skirting - 4 lineal meters Caulk underneath window frame on balcony to prever further water ingress with flexiabe sealant Install new skirting to 4 lineal meters Sand and paint skirting Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling	Plasterer Labourer Plasterer Plasterer Plasterer Plasterer Labourer Plasterer Plasterer Plasterer Plasterer Labourer Plasterer Labourer Plasterer Labourer Plasterer Labourer Plasterer	\$\frac{1}{1} & \text{1} & \t	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	\$50.00 \$40.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$40.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$200.00 \$200.00 \$200.00 \$200.00 \$160.00 \$200.00 \$160.00 \$200.00 \$160.00 \$200.00 \$200.00 \$200.00 \$200.00 \$200.00	\$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00	\$120.00 \$150.00 \$60.00 \$80.00	\$50.00 \$40.00 \$100.00 \$50.00 \$50.00 \$40.00 \$50.00 \$40.00 \$62.50 \$62.50 \$62.50 \$62.50 \$62.50 \$62.50 \$62.50 \$62.50 \$62.50 \$62.50 \$62.50 \$62.50 \$60.00 \$40.00	\$250.00 \$320.00 \$650.00 \$250.00 \$310.00 \$200.00 \$280.00 \$312.50 \$312.50 \$312.50 \$312.50 \$312.50 \$312.50 \$312.50 \$312.50 \$312.50 \$312.50 \$312.50	\$25.00 \$32.00 \$65.00 \$25.00 \$31.00 \$20.00 \$25.00 \$28.00 \$31.25 \$31.25 \$25.00 \$20.00 \$35.00 \$31.25 \$31.25 \$31.25 \$31.25	\$275.00 \$352.00 \$715.00 \$275.00 \$341.00 \$220.00 \$343.75 \$343.75 \$343.75 \$275.00 \$220.00 \$243.75 \$275.00 \$343.75 \$343.75 \$343.75 \$343.75 \$343.75	\$1,765.50
133 134 135 136			Photo 91 on page 24 Photo 91 on page 24 Photo 92 on page 24 Photo 93 on page 24	Unit 8 Unit 8 Unit 8 Unit 8	Excessive deflection to balustrade screen (higher section) Bathroom - Leak to ceiling above shower Bathroom - East wall water stained above toilet Bathroom - Ceiling leak above bulkhead Bedroom 1 - Timber rot due to water ingress	applied to the external facades of the blockwork/foam cladded walls	Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 5m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove and dispose of skirting - 4 lineal meters Caulk underneath window frame on balcony to prever further water ingress with flexiabe sealant Install new skirting to 4 lineal meters Sand and paint skirting Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials	Plasterer Labourer Plasterer Plasterer Plasterer Labourer Plasterer Labourer Plasterer Plasterer Plasterer Labourer Plasterer Labourer Plasterer Labourer Plasterer Labourer Plasterer Plasterer Labourer Plasterer Plasterer Plasterer Plasterer Plasterer Plasterer Labourer Plasterer Labourer Plasterer Labourer Plasterer Labourer	1	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	\$50.00 \$40.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$40.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$200.00 \$200.00 \$200.00 \$200.00 \$200.00 \$160.00 \$200.00 \$160.00 \$200.00 \$160.00 \$200.00 \$200.00 \$160.00 \$200.00 \$200.00	\$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$40.00	\$200.00 \$160.00 \$400.00 \$200.00 \$160.00 \$200.00 \$160.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$240.00 \$250.00 \$240.00 \$250.00 \$250.00	\$120.00 \$150.00 \$60.00 \$80.00	\$50.00 \$40.00 \$100.00 \$50.00 \$50.00 \$40.00 \$50.00 \$40.00 \$62.50 \$62.50 \$50.00 \$40.00 \$62.50 \$50.00 \$62.50 \$62.50 \$62.50 \$62.50 \$60.00 \$40.00	\$250.00 \$320.00 \$650.00 \$250.00 \$310.00 \$200.00 \$280.00 \$312.50 \$312.50 \$250.00 \$250.00 \$350.00 \$312.50 \$312.50 \$312.50 \$312.50 \$312.50 \$312.50	\$25.00 \$32.00 \$65.00 \$25.00 \$31.00 \$20.00 \$25.00 \$31.25 \$31.25 \$25.00 \$20.00 \$35.00 \$31.25 \$31.25 \$31.25 \$31.25 \$31.25	\$275.00 \$352.00 \$715.00 \$275.00 \$341.00 \$220.00 \$343.75 \$343.75 \$343.75 \$275.00 \$220.00 \$343.75 \$343.75 \$343.75 \$343.75 \$343.75 \$343.75	\$1,765.50
133 134 135 136			Photo 91 on page 24 Photo 91 on page 24 Photo 92 on page 24 Photo 93 on page 24	Unit 8 Unit 8 Unit 8 Unit 8	Excessive deflection to balustrade screen (higher section) Bathroom - Leak to ceiling above shower Bathroom - East wall water stained above toilet Bathroom - Ceiling leak above bulkhead Bedroom 1 - Timber rot due to water ingress	applied to the external facades of the blockwork/foam cladded walls	Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 5m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster with approved paint system which is water/stain resistant Clean area and make safe Remove and dispose of skirting - 4 lineal meters Caulk underneath window frame on balcony to prever further water ingress with flexiabe sealant Install new skirting to 4 lineal meters Sand and paint skirting Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant	Plasterer Labourer Plasterer Plasterer Plasterer Labourer Plasterer Plasterer Plasterer Plasterer Plasterer Labourer Plasterer Labourer Plasterer Labourer Plasterer Painter Painter Labourer Plasterer Plasterer Plasterer Plasterer Plasterer Plasterer	\$\frac{1}{1} & \text{1} & \t	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	\$50.00 \$50.00	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$200.00 \$160.00 \$200.00 \$160.00 \$200.00 \$160.00 \$200.00 \$160.00 \$200.00 \$200.00 \$200.00 \$200.00 \$200.00 \$200.00 \$200.00	\$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00	\$120.00 \$150.00 \$60.00 \$80.00	\$50.00 \$40.00 \$100.00 \$50.00 \$50.00 \$40.00 \$50.00 \$40.00 \$62.50 \$62.50 \$62.50 \$62.50 \$62.50 \$62.50 \$62.50 \$50.00 \$40.00 \$40.00	\$250.00 \$320.00 \$650.00 \$250.00 \$200.00 \$200.00 \$280.00 \$312.50 \$312.50 \$250.00 \$250.00 \$350.00 \$312.50 \$312.50 \$312.50 \$312.50 \$312.50 \$312.50 \$250.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00	\$25.00 \$32.00 \$65.00 \$25.00 \$31.00 \$20.00 \$28.00 \$31.25 \$31.25 \$25.00 \$20.00 \$35.00 \$31.25 \$31.25 \$31.25 \$31.25 \$31.25 \$31.25 \$31.25 \$31.25 \$31.25 \$31.25	\$275.00 \$352.00 \$715.00 \$275.00 \$341.00 \$220.00 \$220.00 \$308.00 \$343.75 \$343.75 \$275.00 \$220.00 \$240.00 \$275.00 \$343.75 \$343.75 \$343.75 \$343.75 \$275.00 \$385.00 \$343.75 \$343.75 \$343.75 \$275.00 \$330.00 \$330.00 \$330.00 \$343.75	\$1,765.50
133 134 135 136	x x x x x		Photo 91 on page 24 Photo 91 on page 24 Photo 92 on page 24 Photo 93 on page 24	Unit 8 Unit 8 Unit 8 Unit 8	Excessive deflection to balustrade screen (higher section) Bathroom - Leak to ceiling above shower Bathroom - East wall water stained above toilet Bathroom - Ceiling leak above bulkhead Bedroom 1 - Timber rot due to water ingress	applied to the external facades of the blockwork/foam cladded walls	Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 5m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster with approved paint system which is water/stain resistant Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is water/stain resistant Clean area and make safe Remove and dispose of skirting - 4 lineal meters Caulk underneath window frame on balcony to prever further water ingress with flexiabe sealant Install new skirting to 4 lineal meters Sand and paint skirting Clean area and make safe Remove water damaged plaster in the bathroom Dispose of damaged materials Install new plaster to 2m2 of ceiling Trowel and sand plaster Paint plaster with approved paint system which is	Plasterer Labourer Plasterer Plasterer Plasterer Labourer Plasterer Plasterer Plasterer Plasterer Plasterer Labourer Plasterer Labourer Plasterer Labourer Plasterer	1	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	\$50.00 \$50.00	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$200.00 \$200.00 \$200.00 \$200.00 \$160.00 \$200.00 \$160.00 \$200.00 \$160.00 \$200.00 \$200.00 \$200.00 \$200.00 \$200.00 \$200.00	\$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00	\$200.00 \$160.00 \$400.00 \$200.00 \$200.00 \$160.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00	\$120.00 \$150.00 \$60.00 \$80.00	\$50.00 \$40.00 \$100.00 \$50.00 \$50.00 \$40.00 \$50.00 \$40.00 \$62.50 \$62.50 \$60.00 \$62.50 \$62.50 \$60.00 \$60.00 \$40.00 \$50.00 \$60.00	\$250.00 \$320.00 \$650.00 \$250.00 \$310.00 \$200.00 \$280.00 \$312.50 \$312.50 \$312.50 \$312.50 \$312.50 \$312.50 \$312.50 \$312.50 \$312.50 \$312.50 \$312.50 \$312.50 \$312.50 \$312.50	\$25.00 \$32.00 \$65.00 \$25.00 \$31.00 \$20.00 \$25.00 \$28.00 \$31.25 \$31.25 \$25.00 \$35.00 \$31.25 \$31.25 \$25.00 \$31.25 \$31.25 \$31.25 \$31.25 \$31.25 \$31.25 \$31.25	\$275.00 \$352.00 \$715.00 \$275.00 \$341.00 \$220.00 \$275.00 \$308.00 \$343.75 \$343.75 \$275.00 \$220.00 \$343.75 \$343.75 \$343.75 \$343.75 \$343.75 \$275.00 \$385.00 \$343.75 \$275.00 \$385.00 \$343.75 \$343.75	\$1,765.50

PLEASE REFER TO ITEM 3 FOR THE COST BREAKDOWN OF THE RECTIFICATION OF THIS DEFECT

REPORT CITINGS

New panelling installed by builder over existing

panelling. Patching of cladding above unit 8

Photo 15 on page 4

		REPORT CI	TINGS		T	T															
ltem	T.M.C & Asociates	Roy Harding Pty Ltd	Reference	Location	Description	Comments	Work/Cost Breakdown	Trades	Men	Hours	Total Hours	Rate	Totoal Labour	Materials	Labour + Material	Equipment	Builders Margin @ 25%	Amount	GST	LINE TOTAL	TOTAL COSTS TO RECTIFY DEFECT
							Remove and chip away buldging/distorted render	Labourer	1	8	8	\$40.00	\$320.00		\$320.00		\$80.00	\$400.00	\$40.00	\$440.00	_
							Clean the join and remove all debris					1	****		4		4	4000	4	4000.00	
140		×	Photo 48 on page 49	Unit 8	NW corner - Junction of rendered foam cladding		Install articulation joint/flexible sealant between the 2	Labourer	1	4	4	\$40.00	\$160.00		\$160.00		\$40.00	\$200.00	\$20.00	\$220.00	\$2,145.00
110		^	Thoto to on page 15	J	against rendered blockwork wall not sealed		materials Re-render wall in location of articulation joint and	Caulker	1	4	4	\$45.00	\$180.00	\$60.00	\$240.00		\$60.00	\$300.00	\$30.00	\$330.00	Ψ <u>2</u>)2 13133
							blistered render Dispose of cracked render	Renderer Labourer	1	8	8	\$45.00 \$40.00	\$360.00 \$160.00	\$80.00 \$80.00	\$440.00 \$240.00		\$110.00 \$60.00	\$550.00 \$300.00	\$55.00 \$30.00	\$605.00 \$330.00 \$220.00 \$440.00 \$302.50 \$357.50 \$605.00 \$220.00 \$220.00 \$1,320.00	_
							Clean area and make safe	Labourer	1	4	4	\$40.00	\$160.00	700.00	\$160.00		\$40.00	\$200.00	\$20.00		1
					Western window - Horizontal and vertical cracking to	Please refer to item 3 of this spreadsheet. This defect															
141		х	Photo 74 & 75 on page 70	Unit 8	blockwork. No articulation joints provided to blockwork along this façade	is rectified once an approved rendering system is applied to the external facades of the					PLEA	SE REFER TO	ITEM 3 FOR TH	E COST BREAKD	OWN OF THE REC	TIFICATION OF TI	HIS DEFECT				
					blockwork diong this regade	blockwork/foam cladded walls															
			Photo 74 & 75 on		West wall - Horizontal cracking to blockwork in	Please refer to item 3 of this spreadsheet. This defect is rectified once an approved rendering system is															
142		X	page 70	Unit 8	proximity of suspected damp proof course level to blockwork	apllied to the external facades of the blockwork/foam cladded walls					PLEA	SE REFER TO	ITEM 3 FOR TH	E COST BREAKD	OWN OF THE REC	TIFICATION OF TI	HIS DEFECT				
						T BIOCKWOIN/TOAITI Claudeu Walls		T				1 440 00 1	4222.22	T	1000.00	T	400.00	4.00.00	1 442.00	4442.00	
							Remove and chip away buldging/distorted render Clean the join and remove all debris	Labourer Labourer	1	4	4	\$40.00 \$40.00	\$320.00 \$160.00	\$60.00	\$320.00 \$220.00		\$80.00 \$55.00	\$400.00 \$275.00	\$40.00 \$27.50		_
142			Dhata 76 an naga 70	Lloit O	NE corner - Horizontal cracking to blockwork in		Install articulation joint/flexible sealant between the 2 materials	Caulker	1	4	4	\$45.00	\$180.00	\$80.00	\$260.00		\$65.00	\$325.00	\$32.50	\$357.50	Ć2 145 00
143		X	Photo 76 on page 70	Unit 8	proximity of suspected damp proof course level to blockwork		Re-render wall in location of articulation joint and blistered render	Renderer	1	8	8	\$45.00	\$360.00	\$80.00	\$440.00		\$110.00	\$550.00	\$55.00		\$2,145.00
							Dispose of cracked render	Labourer	1	4	4	\$40.00	\$160.00	700.00	\$160.00		\$40.00	\$200.00	\$20.00	\$220.00	_
							Clean area and make safe	Labourer	1	4	4	\$40.00	\$160.00		\$160.00		\$40.00	\$200.00	\$20.00	\$220.00	
144		х	Photo 104 & 105 on page 85	Unit 8	North of unit - Existing concealed patched harditex sheeting, unsightly				PL	EASE REFER T	TO ITEM 1 FOR TI	HE COST BREA	AKDOWN OF TH	IE RECTIFICATIO	N OF THIS DEFEC	<u> </u>					
					Horizontall laid harditex sheeting directly laid over																
145		х	Photo 106 on page 85	Unit 8	existing sheets				PL	EASE REFER T	TO ITEM 1 FOR TI	HE COST BREA	AKDOWN OF TH	IE RECTIFICATIO	N OF THIS DEFEC	Г					
			T T				Remove tiles lining the riser of the upper most step	Tiler	1	4	4	\$60.00	\$240.00	T	\$240.00		\$60.00	\$300.00	\$30.00	\$330.00	
							Remove concrete stairs Dispose of tiles and concrete stairs	Concretor Labourer	2	8	16	\$60.00 \$40.00	\$960.00 \$320.00		\$960.00 \$320.00		\$240.00 \$80.00	\$1,200.00 \$400.00	\$120.00 \$40.00		
							Re-form concrete stairs to the correct riser and tread			0		1	-	4450.00			·				-
		x			Rear steps - Inconsistent riser heights and tread widths		heights as specified in the BCA Pour concrete into formed stairs - 4m3	Concretor Concretor	2	8	16 16	\$60.00 \$60.00	\$960.00 \$960.00	\$160.00 \$450.00	\$1,120.00 \$1,410.00		\$280.00 \$352.50	\$1,400.00 \$1,762.50	\$140.00 \$176.25	\$1,540.00 \$1,938.75	
146			Photo 110 on page 88	Unit 8			Finish concrete surface Supply and install tiles to the rier of the uppermost	Concretor	1	4	4	\$60.00	\$240.00		\$240.00		\$60.00	\$300.00	\$30.00	\$330.00	\$7,370.00
							step Grout tiles	Tiler Tiler	1	4	4	\$60.00 \$60.00	\$240.00 \$240.00	\$130.00 \$60.00	\$370.00 \$300.00		\$92.50 \$75.00	\$462.50 \$375.00	\$46.25 \$37.50	\$508.75 \$412.50	_
													,					,		,	
							Caulk tiles to wall juntions Clean area and make safe	Caulker Labourer	1	4	4	\$45.00 \$40.00	\$180.00 \$160.00	\$60.00	\$240.00 \$160.00		\$60.00 \$40.00	\$300.00 \$200.00	\$30.00 \$20.00	\$330.00 \$220.00	
							Remove and dispose of skirting - 4 lineal meters	Carpenter	1	<u> </u>	1	\$60.00	\$240.00		\$240.00	\$50.00	\$60.00	\$350.00	\$35.00	\$385.00	
					Bedroom 1 - Water damaged swollen skirting		Caulk underneath window frame on balcony to prevent	4-0.00		\$30.00	·				-						
147		x	Photo 108 & 109 on	Unit 8			further water ingress with flexiabe sealant	Caulker	1	4 4 \$45.00 \$180.00 \$		\$50.00	\$230.00		\$57.50	\$287.50	\$28.75	\$316.25	_ \$1,691.25		
			page 93	00	(beneath unit 15 balcony)		Install new skirting to 4 lineal meters	Carpenter	1	4	4	\$60.00	\$240.00	\$80.00	\$320.00		\$80.00	\$400.00	\$40.00	\$440.00	¥-,
							Sand and paint skirting Clean area and make safe	Painter Labourer	1 1	4	4	\$50.00 \$40.00	\$200.00 \$160.00	\$40.00	\$240.00 \$160.00		\$60.00 \$40.00	\$300.00 \$200.00	\$30.00 \$20.00	\$330.00 \$220.00	-
								i T			· I			i T	· 			· 	· 	İ	i I
							Remove water damaged plaster and carpet in the robe	-	1	4	4	\$50.00	\$200.00		\$200.00	\$80.00	\$50.00 \$40.00	\$250.00	\$25.00	\$275.00	_
			Photo 110 & 111 on		Bedroom 1 - Water stained ceiling and water		Dispose of damaged materials Install new plaster to 2m2 of ceiling	Labourer Plasterer	1	4	4	\$40.00 \$50.00	\$160.00 \$200.00	\$50.00	\$160.00 \$250.00	\$öU.UÜ	\$40.00 \$62.50	\$280.00 \$312.50	\$28.00 \$31.25	\$308.00 \$343.75	1
148		х	page 93	Unit 8	damaged carpet within robe (beneath unit 15 balcony)		Trowel and sand plaster Install new carpet	Plasterer Carpet Layer	1 1	4	4	\$50.00	\$200.00 \$0.00	\$50.00	\$250.00 \$0.00		\$62.50 \$0.00	\$312.50 \$0.00	\$31.25 \$0.00	\$343.75 \$0.00	\$1,765.50
							Paint plaster with approved paint system which is water/stain resistant	Painter	1	4	4	\$50.00	\$200.00		\$200.00		\$50.00	\$250.00	\$25.00	\$275.00]
							Clean area and make safe	Labourer	1	4	4	\$40.00	\$160.00		\$160.00		\$40.00	\$200.00	\$20.00	\$275.00	1
149		x	Photo 129 on page	Unit 8	Front entry - Missing canopies detailed in permit		Supply and install missing caniopies as detailed in						A	4	4 = .				4	A	\$7,672.50
-			104		drawings		Structural drawings. 3 off missing	Steelworker	2	16	32	\$65.00	\$2,080.00	\$3,500.00	\$5,580.00		\$1,395.00	\$6,975.00	\$697.50	\$7,672.50	.,
			Dhoto 120		Entrance stair foyer area - Carpet edge fixings rusted		Remove and dispose of damp affected carpet Install new carpet and fixings to 15m2 of entry stair	Labourer	1	4	4	\$40.00	\$160.00		\$160.00		\$40.00	\$200.00	\$20.00	\$220.00	1
150		х	Photo 130 on page 104	Unit 8	due to wind driven rain coming through unprotected doorway		foyer Caulk to the underside of the entry door to the foyer	Carpet Layer Caulker	1 1	8 4	8	\$50.00 \$45.00	\$400.00 \$180.00	\$450.00	\$850.00 \$180.00	\$50.00	\$212.50 \$45.00	\$1,062.50 \$275.00	\$106.25 \$27.50	\$1,168.75 \$302.50	\$1,999.25
					',		Clean area and make safe	Labourer	1	4	4	\$40.00	\$160.00		\$160.00	\$80.00	\$40.00	\$280.00	\$28.00	\$308.00	1
							Remove and dispose of water damaged material	Labourer	1	0	0	\$40.00	\$220.00		\$220.00	\$220.00	ćon on	\$720.00	672.00	\$702.00	
							Remove and dispose of water damaged material Install new plasterboard wall lining to the wall of the	Labourer	<u> </u>	0	•	\$40.00	\$320.00		\$320.00	\$320.00	\$80.00	\$720.00	\$72.00	\$792.00	1
151		.,	Photo 131 on page	Unit 8	Entrance stair foyer area - Swollen skirtings and		entrance foyer affected by water staining Trowel and sand plaster wall	Plasterer Plasterer	2 1	8	16 8	\$50.00 \$50.00	\$800.00 \$400.00	\$250.00	\$1,050.00 \$400.00		\$262.50 \$100.00	\$1,312.50 \$500.00	\$131.25 \$50.00	\$1,443.75 \$550.00	- \$4,188.25
121		×	105	UIIIL &	adjacent distorted plaster from damp ingress into stair foyer area		Install new skirtings to 10 lineal meters	Carpenter	1	4	4	\$60.00	\$240.00	\$150.00	\$390.00		\$97.50	\$487.50	\$48.75	\$536.25	74,188.45
							Paint wall and skirtings	Painter	1	8	8	\$50.00	\$400.00	\$70.00	\$470.00		\$117.50	\$587.50	\$58.75	\$646.25	_
		<u> </u>	ı	<u> </u>		<u>I</u>	Clean area and make safe	Labourer	1 1	<u> 4</u>	4	\$40.00	\$160.00	<u> </u>	\$160.00		\$40.00	\$200.00	\$20.00	\$220.00	I

REPORT CITINGS Item T.M.C. & Roy Harding Pty Ltd Reference Location Description Comments Work/Cost Breakdown Trades Men Hours Total Hours Rate Total Labour Materials Remove stud behind wall, 6m2 of plaster and bottom plate which has been affected by water Carpenter 2 8 16 560.00 \$960.00 Replace water damaged stud behind wall Carpenter 1 4 4 560.00 \$240.00 Reshect 6m2 of wall with new plaster 1 8 8 8 550.00 \$400.00 Install new skirting - 3 lineal meters Carpenter 1 4 4 560.00 \$240.00 Trowel and sand new plaster wall Plasterer 1 8 8 8 550.00 \$400.00 Trowel and sand new plaster wall Plasterer 1 8 8 8 550.00 \$400.00 Trowel and sand new plaster wall Plasterer 1 8 8 8 550.00 \$400.00 Trowel and sand new plaster wall Plasterer 1 8 8 8 550.00 \$400.00	Labour + Equipment Builders Margin @ 25% Amount GST LINE TOTAL TOTAL COSTS TO RECTIFY DEFECT Material
Remove stud behind wall, 6m2 of plaster and bottom plate which has been affected by water Replace water damaged stud behind wall Replace water damaged stud behind wall Replace water damaged stud behind wall Dispose of all water damaged materials Labour Replace water damaged stud behind wall Dispose of all water damaged materials Labourer 1	
Photo 82 on page 6 Unit 8 Photo 82 on page 6 Unit 8 Rear staircase lobby - Water damaged plasterboard, stud and bottom plate Stud and bottom plate Plaster Plast	Material
152 x Photo 82 on page 6 Unit 8 Rear staircase lobby - Water damaged plasterboard, stud and bottom plate Stud	\$960.00 \$240.00 \$1,200.00 \$1,320.00
152 x Photo 82 on page 6 Unit 8 Rear staircase lobby - Water damaged plasterboard, stud and bottom plate Stud	
Photo 82 on page 6 Unit 8 Rear staircase lobby - Water damaged plasterboard, stud and bottom plate Stud and bottom plate Re-sheet 6m2 of wall with new plaster 1 8 8 \$ \$50.00 \$400.00 Install new skirting - 3 lineal meters Carpenter 1 4 \$ \$60.00 \$240.00	\$240.00 \$60.00 \$300.00 \$30.00 \$160.00 \$40.00 \$200.00 \$20.00
	\$400.00 \$100.00 \$500.00 \$50.00 \$550.00 \$240.00 \$60.00 \$300.00 \$30.00 \$330.00
	\$400.00 \$100.00 \$500.00 \$50.00 \$550.00 \$400.00 \$100.00 \$500.00 \$500.00
Paint wall and skirting with water resistant paint system Painter 1 8 8 \$ \$50.00 \$400.00	\$400.00 \$100.00 \$500.00 \$50.00
Clean area and make safe Labourer 1 8 8 \$40.00 \$320.00	\$320.00 \$80.00 \$400.00 \$40.00
x Photo 155 on age 125 Unit 9 Water ponding to paving proximity of entrance to PLEASE REFER TO ITEM 7 WORK BREAKDO	DOWN FOR RECTIFICATION COSTS
front units defect number 7	
Remove and dispose of existing sliding door unit Labourer 2 8 16 \$40.00 \$640.00 \$220.00 Living/dining window/door unit - error/variance to	\$860.00 \$215.00 \$1,075.00 \$107.50 \$1,182.50
154 x Photo 17 on page 127 Unit 9 Specified drawings Specified drawing	\$2,560.00 \$640.00 \$3,200.00 \$320.00 \$3,520.00 \$5,142.50 \$320.00 \$80.00 \$400.00 \$40.00
Remove water damaged plaster	\$400.00 \$100.00 \$500.00 \$550.00
Dispose of damaged materials X Photo 19 on page 24 Unit 9 Dispose of damaged materials Labourer 1 4 4 \$40.00 \$160.00	\$1,150.00 \$287.50 \$1,437.50 \$143.75 \$1,581.25
above the stairway serving units 9 & 10 Trowel and sand plaster Plasterer 1 8 8 \$50.00 \$400.00 \$250.00 Paint plaster with approved paint system which is	\$650.00 \$162.50 \$812.50 \$81.25 \$893.75
water/stain resistant Painter 1 8 8 \$50.00 \$400.00 \$180.00 Clean area and make safe Labourer 1 8 8 \$40.00 \$320.00	\$580.00 \$145.00 \$725.00 \$72.50 \$797.50 \$320.00 \$80.00 \$400.00 \$440.00
Cical area and make sare	7520.00 740.00 740.00
Front stair foyer - Unsealed gap to edge of multiboard cladding above stairway serving units 9 & Install flexiable water resistant sealant to areas where multiboard cladding above stairway serving units 9 & Coullege of multiboard cladding above stairway serving units 9 & Coullege of multiboard cladding above stairway serving units 9 & Coullege of multiboard cladding above stairway serving units 9 & Coullege of multiboard cladding above stairway serving units 9 & Coullege of multiboard cladding above stairway serving units 9 & Coullege of multiboard cladding above stairway serving units 9 & Coullege of multiboard cladding above stairway serving units 9 & Coullege of multiboard cladding above stairway serving units 9 & Coullege of multiboard cladding above stairway serving units 9 & Coullege of multiboard cladding above stairway serving units 9 & Coullege of multiboard cladding above stairway serving units 9 & Coullege of multiboard cladding above stairway serving units 9 & Coullege of multiboard cladding above stairway serving units 9 & Coullege of multiboard cladding above stairway serving units 9 & Coullege of multiboard cladding above stairway serving units 9 & Coullege of multiboard cladding above stairway serving units 9 & Coullege of multiboard cladding above stairway serving units 9 & Coullege of multiboard cladding above stairway serving units 9 & Coullege of multiboard cladding above stairway serving units 9 & Coullege of multiboard cladding above stairway serving units 9 & Coullege of multiboard cladding above stairway serving units 9 & Coullege of multiboard cladding above stairway serving units 9 & Coullege of multiboard cladding above stairway serving units 9 & Coullege of multiboard cladding above stairway serving units 9 & Coullege of multiboard cladding above stairway serving units 9 & Coullege of multiboard cladding above stairway serving units 9 & Coullege of multiboard cladding above stairway serving units 9 & Coullege of multiboard cladding above stairway serving units 9 & Coullege of multibo	\$550.00
previous gap sealants have failed or not been installed Caulker 1 4 \$45.00 \$180.00 \$60.00 Clean area and make safe Labourer 1 4 \$4 \$40.00 \$160.00	\$240.00 \$60.00 \$300.00 \$30.00 \$330.00 \$160.00 \$40.00 \$200.00 \$20.00
"The balcony is leaking, therefore it can be concluded that the membrane has failed/ruptured. Waterproof	
Photo 118 & 119 on decks and balconies are defective if they are	
157 x Unit 118 c 113 01 page 31 Unit 10 Front balcony - Leaking Constructed with a substrate of non external quality resistant materials such as particleboard or other	IE COST OF RECTIFICATION OF THIS DEFECT WILL BE THE SAME AS ITEM 109
materials that are not suitabe by the manufacturer for that purpose, whether or not they fail."	
for that purpose, whether or not they fail.	
The rectification of this item has been included in the Photo 120 on page 32 Unit 10 Upstand below sliding door not waterproofed PLEASE REFER TO ITEM 109 WORK BREAKDOWN FOR RECTIFICATION COSTS AS THE	IE COST OF RECTIFICATION OF THIS DEFECT WILL BE THE SAME AS ITEM 109
158 X Photo 120 on page 32 Unit 10 Upstand below sliding door not waterproofed costs of replacing the balcony tiles as per item 109 The rectification of this item has been included in the costs of replacing the balcony tiles as per item 109	IE COST OF RECTIFICATION OF THIS DEFECT WILL BE THE SAME AS ITEM 109
I 15X I X I PROTO 170 ON PAGE 371 UNIT 10 I UNSTANDI DELOW SUDING DOOR NOT WATERPROTED I	
158 X Photo 120 on page 32 Unit 10 Upstand below sliding door not waterproofed costs of replacing the balcony tiles as per item 109 159 X X Photo 34 on page 9 Unit 10 Defective cladding Remove 15m2 of water damaged eaves Labourer 2 8 16 \$40.00 \$640.00	
159 X Photo 34 on page 9 Unit 10 Upstand below sliding door not waterproofed costs of replacing the balcony tiles as per item 109 The proof 120 on page 32 Unit 10 Upstand below sliding door not waterproofed costs of replacing the balcony tiles as per item 109 The proof 120 on page 32 Unit 10 Upstand below sliding door not waterproofed costs of replacing the balcony tiles as per item 109 The proof 120 on page 32 Unit 10 Upstand below sliding door not waterproofed costs of replacing the balcony tiles as per item 109 The proof 120 on page 32 Unit 10 Upstand below sliding door not waterproofed costs of replacing the balcony tiles as per item 109 The proof 120 on page 32 Unit 10 Upstand below sliding door not waterproofed costs of replacing the balcony tiles as per item 109 The proof 120 on page 32 Unit 10 Upstand below sliding door not waterproofed costs of replacing the balcony tiles as per item 109 The proof 120 on page 32 Unit 10 Upstand below sliding door not waterproofed costs of replacing the balcony tiles as per item 109 The proof 120 on page 32 Unit 10 Upstand below sliding door not waterproofed costs of replacing the balcony tiles as per item 109 The proof 120 on page 32 Unit 10 Upstand below sliding door not waterproofed costs of replacing the balcony tiles as per item 109 The proof 120 on page 32 Unit 10 Upstand below sliding door not waterproofed costs of replacing the balcony tiles as per item 109 The proof 120 on page 32 Unit 10 Upstand below sliding door not waterproofed costs of replacing the balcony tiles as per item 109 The proof 120 on page 32 Unit 10 Upstand below sliding door not waterproofed costs of replacing the balcony tiles as per item 109 The proof 120 on page 32 Unit 10 Upstand below sliding door not waterproof to the page 120 Upstand below sliding door not waterproof the page 120 Upstand below sliding door not waterproof to the page 120 Upstand below sliding door not waterproof to the page 120 Upstand below sliding door not waterproof to the page 120 Upstand below sliding d	COSTS
158 X Photo 120 on page 32 Unit 10 Upstand below sliding door not waterproofed costs of replacing the balcony tiles as per item 109 The photo 23 & 24 on page 25 Unit 10 Upstand below sliding door not waterproofed costs of replacing the balcony tiles as per item 109 Remove 15m2 of water damaged eaves Install new eaves to the damp affected areas and seal all edges and junctions to other materials with approved flexible sealant Remove 15m2 of water damaged eaves Labourer 2 8 16 \$40.00 \$640.00 Install new eaves to the damp affected areas and seal all edges and junctions to other materials with approved flexible sealant Carpenter 2 8 16 \$60.00 \$960.00 \$350.00	\$640.00 \$160.00 \$800.00 \$80.00 \$880.00 \$3,968.25 \$1,310.00 \$220.00 \$327.50 \$1,857.50 \$185.75 \$2,043.25
158 X Photo 120 on page 32 Unit 10 Upstand below sliding door not waterproofed costs of replacing the balcony tiles as per item 109 159 X X Photo 34 on page 9 Unit 10 Defective cladding Remove 15m2 of water damaged eaves Labourer 2 8 16 \$40.00 \$640.00 Install new eaves to the damp affected areas and seal all edges and junctions to other materials with approved flexible sealant Carpenter 2 8 16 \$60.00 \$960.00 \$350.00 Clean area and make safe Labourer 2 8 16 \$40.00 \$640.00 Clean area and make safe Labourer 2 8 16 \$40.00 \$640.00 Clean area and make safe Labourer 2 8 16 \$40.00 \$640.00 Clean area and make safe Labourer 2 8 16 \$40.00 \$640.00 Clean area and make safe Labourer 2 8 16 \$40.00 \$640.00 Clean area and make safe Carpenter 2 8 16 \$40.00 \$640.00 Clean area and make safe Carpenter 2 8 16 \$40.00 \$640.00 Clean area and make safe Carpenter 2 8 16 \$40.00 \$640.00 Clean area and make safe Carpenter 2 8 16 \$40.00 \$640.00 Clean area and make safe Carpenter 2 8 16 \$40.00 \$640.00 Clean area and make safe Carpenter 2 8 16 \$40.00 \$640.00 Clean area and make safe Carpenter 2 8 16 \$40.00 \$640.00 Clean area and make safe Carpenter 2 8 16 \$40.00 \$640.00 Clean area and make safe Carpenter 2 8 16 \$40.00 \$640.00 Clean area and make safe Carpenter 2 8 16 \$40.00 \$640.00 Clean area and make safe Carpenter 2 8 16 \$40.00 \$640.00 Clean area and make safe Carpenter 2 8 16 \$40.00 \$640.00 Clean area and make safe Carpenter 2 8 16 \$40.00 \$640.00 Clean area and make safe Carpenter 2 8 16 \$40.00 Clean area and make safe Carpenter 2 8 16 \$40.00 Clean area and make safe Carpenter 2 8 16 \$40.00 Clean area and make safe Carpenter 2 8 16 \$40.00 Clean area and make safe Carpenter 2 8 16 \$40.00 Clean area and m	\$640.00 \$160.00 \$800.00 \$80.00 \$880.00 \$3,968.25 \$1,310.00 \$220.00 \$150.00 \$160.00 \$950.00 \$95.00 \$1,045.00
The second of th	\$640.00 \$160.00 \$800.00 \$80.00 \$80.00 \$3,968.25 \$1,310.00 \$220.00 \$150.00 \$160.00 \$950.00 \$950.00 \$1,045.00 \$20.00 \$1,045.00
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The second of th	\$640.00 \$160.00 \$800.00 \$80.00 \$80.00 \$3,968.25 \$1,310.00 \$220.00 \$327.50 \$1,857.50 \$185.75 \$2,043.25 \$640.00 \$150.00 \$160.00 \$950.00 \$95.00 \$1,045.00 \$20.00 \$20.00 \$40.00 \$20.00 \$20.00 \$20.00 \$20.00 \$20.00 \$20.00 \$20.00 \$20.00 \$20.00 \$20.00 \$20.00 \$20.00
158 X Photo 120 on page 32 Unit 10 Upstano below siding obor not waterproofed costs of replacing the balcony tiles as per item 109 The proof 120 on page 9 Unit 10 Defective cladding PLEASE REFER TO ITEM 1 WORK BREAKDOWN FOR RECTIFICATION COSTS AS INC. Remove 15m2 of water damaged eaves Labourer 2 8 16 540,00 \$640,00 Install new eaves to the damp affected areas and seal all edges and junctions to other materials with approved flexible sealant Carpenter 2 8 16 560,00 \$960,00 \$350,00 Clean area and make safe Labourer 2 8 16 540,00 \$640,00 Clean area and make safe Labourer 2 8 16 540,00 \$640,00 Clean area and make safe Labourer 2 8 16 540,00 \$640,00 Clean area and make safe Labourer 2 8 16 540,00 \$640,00 Clean area and make safe Labourer 2 8 16 540,00 S640,00 Clean area and make safe Labourer 2 8 16 540,00 S640,00 Clean area and make safe Labourer 2 8 16 540,00 S640,00 Clean area and make safe Labourer 1 4 4 4 \$40,00 S640,00 Clean area and make safe	\$640.00 \$160.00 \$800.00 \$80.00 \$80.00 \$33,968.25 \$3,968.25 \$1,310.00 \$220.00 \$327.50 \$1,857.50 \$185.75 \$2,043.25 \$640.00 \$150.00 \$160.00 \$950.00 \$95.00 \$1,045.00 \$3 control joints prior to 3 coat rendering system being applied. \$160.00 \$40.00 \$200.00 \$20.00 \$220.00 \$160.00 \$200.00 \$22
158 X Photo 120 on page 32 Unit 10 Upsrano below siding 980r not waterproofed costs of replacing the balcony tiles as per item 109 The page 25 Unit 10 Defective cladding Section 100 Def	\$640.00 \$160.00 \$800.00 \$80.00 \$880.00 \$3,968.25 \$1,310.00 \$220.00 \$327.50 \$1,857.50 \$185.75 \$2,043.25 \$640.00 \$150.00 \$160.00 \$950.00 \$95.00 \$1,045.00 \$20.00 \$160.00 \$20
159 X X Photo 34 on page 9 Unit 10 Defective cladding Please Refer To ITEM 1 Work BREAKDOWN FOR RECTIFICATION COSTS AS INC.	\$640.00 \$160.00 \$800.00 \$800.00 \$880.00 \$330.00 \$33,968.25 \$3,968.25 \$1,310.00 \$220.00 \$327.50 \$1,857.50 \$185.75 \$2,043.25 \$640.00 \$150.00 \$160.00 \$950.00 \$950.00 \$1,045.00 \$200.00 \$
158 X Photo 34 on page 9 Unit 10 Defective cladding	\$640.00 \$160.00 \$800.00 \$80.00 \$880.00 \$33,968.25 \$1,310.00 \$220.00 \$327.50 \$1,857.50 \$185.75 \$2,043.25 \$640.00 \$150.00 \$160.00 \$950.00 \$95.00 \$1,045.00 \$3 control joints prior to 3 coat rendering system being applied. \$160.00 \$40.00 \$200.00 \$20.00 \$220.00 \$220.00 \$240.00 \$240.00 \$200
159 X X Photo 34 on page 9 Unit 10 160 X Photo 23 & 24 on page 9 Unit 10 161 X Photo 23 & 24 on page 9 Unit 10 162 X Photo 47 on page 48 163 X Photo 47 on page 48 164 X Photo 47 on page 48 165 X Photo 47	\$640.00 \$160.00 \$800.00 \$80.00 \$880.00 \$33,968.25 \$1,310.00 \$220.00 \$327.50 \$1,857.50 \$185.75 \$2,043.25 \$640.00 \$150.00 \$160.00 \$950.00 \$95.00 \$1,045.00 \$30.00 \$160.00 \$20.00 \$20.00 \$220.00 \$
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costs of replacing the balcony tiles as per item 100 The proof of the part of	\$640.00 \$160.00 \$800.00 \$800.00 \$880.00 \$3,968.25 \$1,310.00 \$220.00 \$327.50 \$1,857.50 \$185.75 \$2,043.25 \$640.00 \$150.00 \$160.00 \$950.00 \$95.00 \$1,045.00 \$20.00 \$20.00 \$220.00 \$1,677.50 \$240.00 \$60.00 \$300.00 \$300.00 \$330.00 \$1,677.50 \$240.00 \$60.00 \$300.00 \$200.00 \$200.00 \$200.00 \$1,677.50 \$260.00 \$60.00 \$300
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197 X X Proto 34 on page 9 Unit 10	\$640.00 \$160.00 \$327.50 \$1,857.50 \$185.75 \$2,043.25 \$3,968.25 \$1,310.00 \$220.00 \$160.00 \$950.00 \$950.00 \$95.00 \$1,045.00 \$360.00 \$40.00 \$200.00 \$300.00 \$300.00 \$330.00 \$160.00 \$40.00 \$200.00 \$200.00 \$200.00 \$1,677.50 \$160.00 \$40.00 \$200.00 \$300.0
Cost of registing the becomy dies as per feet 100 *** Price 34 on page 12	\$640.00 \$160.00 \$327.50 \$1,857.50 \$185.75 \$2,043.25 \$3,968.25 \$1,310.00 \$220.00 \$160.00 \$950.00 \$950.00 \$95.00 \$1,045.00 \$360.00 \$40.00 \$200.00 \$300.00 \$300.00 \$330.00 \$160.00 \$40.00 \$200.00 \$200.00 \$200.00 \$1,677.50 \$160.00 \$40.00 \$200.00 \$300.0
Description and was a price of the backory the saper item 109 2	\$640.00 \$160.00 \$800.00 \$800.00 \$800.00 \$380.00 \$3,968.25 \$3,968.25 \$1,310.00 \$220.00 \$327.50 \$1,857.50 \$185.75 \$2,043.25 \$640.00 \$150.00 \$160.00 \$950.00 \$950.00 \$1,045.00 \$200.00 \$200.00 \$200.00 \$1,045.00 \$1,677.50 \$260.00 \$600.00 \$300.00 \$300.00 \$300.00 \$330.00 \$330.00 \$1,677.50 \$260.00 \$600.00 \$400.00 \$200.00 \$200.00 \$200.00 \$200.00 \$200.00 \$1,677.50 \$260.00 \$600.00 \$3
2.5 x Prote 24 on page 9 Unit 20 Unit	\$640.00 \$160.00 \$800.00 \$800.00 \$800.00 \$380.00 \$3,968.25 \$3,968.25 \$1,310.00 \$220.00 \$327.50 \$1,857.50 \$185.75 \$2,043.25 \$640.00 \$150.00 \$160.00 \$950.00 \$950.00 \$1,045.00 \$200.00 \$200.00 \$200.00 \$1,045.00 \$1,677.50 \$260.00 \$600.00 \$300.00 \$300.00 \$300.00 \$330.00 \$330.00 \$1,677.50 \$260.00 \$600.00 \$400.00 \$200.00 \$200.00 \$200.00 \$200.00 \$200.00 \$1,677.50 \$260.00 \$600.00 \$3
Control of Life Digits 2	\$40.00 \$150.00 \$327.50 \$1,857.50 \$185.75 \$2,043.25 \$3,968.25 \$3,96
Costs of requiring the boscery tiles as per time 139 ***Proto 2.5 as page 7 ***Unit 13 ***Proto 3.5 as page 7 ***Unit 13 ***Proto 2.5	\$40.00 \$150.00 \$327.50 \$1,857.50 \$185.75 \$2,043.25 \$3,968.25 \$3,96
1.00 2	Section Sect
137	Section Sect

		EPORT CIT	TINGS										Tataal		Labour						
Item	•	Harding Pty Ltd	Reference	Location	Description	Comments	Work/Cost Breakdown	Trades	Men	Hours	Total Hours	Rate	Totoal Labour	Materials	+ Material	Equipment	Builders Margin @ 25%	Amount	GST	LINE TOTAL	TOTAL COSTS TO RECTIFY DEFECT
169		х		Unit 11	Northern façade - Typical cracking/gap at edge of foam cladding abutting multiboard cladding, no		THE RECTIFICATION OF TH	IIS DEFECT HAS E	SEEN ALLOW	ED FOR IN IT	EM 1 RECTIFICA	ATION COSTS.	. WHERE ALL MU	ILTIBOARD CLAD		D AND REPLACED	WITH THE SPECIFIED ALUCAB	SOND			
										ı					ı						
170		х	Photo 60 on page 59	Unit 11	Rear of unit - Unsealed gap between rendered foam cladding and window frame		Apply flexible water resistant sealant to 4 lineal meters along the window frame	Caulker	1	4	4	\$45.00	\$180.00	\$40.00	\$220.00		\$55.00	\$275.00	\$27.50	\$302.50	\$302.50
			T T				Removal of the existing inadequate bracing to the			l											
							balconies affected by the loose posts/screens.	Labourer	2	8	16	\$40.00	\$640.00		\$640.00		\$160.00	\$800.00	\$80.00	\$880.00	
171	х		Photo 109 on page 29	Unit 12	North balustrade is not connected to wall at eastern		Supply of galvanised steel angle properly fixed into external cladding and balustrade top rails in 10														\$3,492.50
					end		locations to 5 units. Including all fixings as required. Installation of galvanised steel angle	- Carpenter	2	Ω	0	\$60.00	\$0.00 \$960.00	\$300.00	\$300.00 \$960.00		\$75.00 \$240.00	\$375.00 \$1,200.00	\$37.50 \$120.00	\$412.50 \$1,320.00	
							Clean up of area and make safe	Labourer	2	8	16	\$40.00	\$640.00		\$640.00		\$160.00	\$800.00	\$80.00	\$880.00	
172	<u>, </u>		Dhata 110 on page 20	Unit 12	Defective connection at western end balcony	The rectification of this defect has been allowed fo	r					DIEASE	DEEED TO ITEM	2 WORK BREAK	DOWN FOR RECT	TEICATION COSTS					
172	X		Photo 110 on page 29	Unit 12	Defective conflection at western end balcony	in item 2 of this spread sheet						FLLASL	- KLPEK TOTTEN	2 WORK BREAK	DOWN FOR RECT	THEATION COSTS	•				
173	х	х	Photo 11, 112 & 113 on page 29 & 30	Unit 12	North balcony has defective cladding	The rectification of this defect has been allowed fo in item 1 of this spread sheet	r					PLEASE	REFER TO ITEM	2 WORK BREAK	DOWN FOR RECT	IFICATION COSTS					
			Oli page 23 & 30			in item 1 or this spread sheet				I -		1 4 . 2 . 2 . 1	4		1		4.0.00	100000	400.00	4000.00	
					Paleony, Cracked enlayed adds to northern baleony		Chip away cracked and splayed areas of upstand Re-apply waterproofing membrane	Labourer Waterproofer	1 1	4	4	\$40.00 \$45.00	\$160.00 \$180.00	\$120.00	\$160.00 \$300.00		\$40.00 \$75.00	\$200.00 \$375.00	\$20.00 \$37.50	\$220.00 \$412.50	
174	Х	Х	Photo 30 on page 34	Unit 12	Balcony - Cracked splayed edge to northern balcony upstand beneath balustrade		Apply a specified painting system for aesthetics	Painter	1	4	4	\$50.00	\$200.00	\$80.00	\$280.00		\$70.00	\$350.00	\$35.00	\$385.00	\$1,237.50
							Clean area and make safe	Labourer	1	4	4	\$40.00	\$160.00		\$160.00		\$40.00	\$200.00	\$20.00	\$220.00	
							Remove 15m2 of water damaged cladding	Labourer	2	8	16	\$40.00	\$640.00		\$640.00		\$160.00	\$800.00	\$80.00	\$880.00	
175		х	Photo 32 on page 34	Unit 12	Balcony - Damp staining to underside of unit 12 balcony above terrace to unit 4 below		Install new cladding to the damp affected areas and seal all edges and junctions to other materials with														\$2,923.25
					,		approved flexible sealant	Carpenter	2	8	16	\$60.00	\$960.00	\$350.00	\$1,310.00	\$220.00	\$327.50	\$1,857.50	\$185.75	\$2,043.25	
					Northern façade - Typical cracking/gap at edge of																
176		Х		Unit 12	foam cladding abutting multiboard cladding, no articulation or movement joint provided		THE RECTIFICATION OF TH	IIS DEFECT HAS E	BEEN ALLOW	ED FOR IN IT	EM 1 RECTIFICA	ATION COSTS.	. WHERE ALL MU	JLTIBOARD CLAD	DING IS REMOVE	D AND REPLACED	WITH THE SPECIFIED ALUCAE	SOND			
							Remove 8m2 of tiles including old substrate	Labourer	1	8	В	\$40.00	\$320.00	T	\$320.00		\$80.00	\$400.00	\$40.00	\$440.00	
							itemove on 2 of the sime during of a substrate	Lubourer				Ş40.00	Ţ320.00		\$320.00			Ş400.00	Ş-10.00		
							Install 8m2 of new substrate	Carpenter	1	8	8	\$60.00	\$480.00	\$120.00	\$600.00		\$150.00	\$750.00	\$75.00	\$825.00	
177		Х		Unit 12	Balcony drain also servicing unit 15 balcony drainage		Install drain centrally to balcony	Plumber	1	8	8	\$70.00	\$560.00	\$50.00	\$610.00		\$152.50	\$762.50	\$76.25	\$838.75	\$4,805.63
					requirements		Waterproof 8m2 of substrate Supply and install 8m2 of floor tiles	Tiler Tiler	1	8	8	\$60.00 \$60.00	\$240.00 \$480.00	\$220.00 \$450.00	\$460.00 \$930.00		\$115.00 \$232.50	\$575.00 \$1,162.50	\$57.50 \$116.25	\$632.50 \$1,278.75	
							Grout tiles	Tiler	1	3	3	\$60.00	\$180.00	\$80.00	\$260.00		\$65.00	\$325.00	\$32.50	\$357.50	
							Caulk perimeter of tiles to wall junctions Clean area and make safe	Caulker Labourer	1	3	3	\$45.00 \$40.00	\$135.00 \$120.00	\$60.00	\$195.00 \$120.00		\$48.75 \$30.00	\$243.75 \$150.00	\$24.38 \$15.00	\$268.13 \$165.00	
			T		Northern façade - Typical cracking/gap at edge of																
178		х		Unit 13	foam cladding abutting multiboard cladding, no		THE RECTIFICATION OF TH	IIS DEFECT HAS E	BEEN ALLOW	ED FOR IN IT	EM 1 RECTIFICA	ATION COSTS.	. WHERE ALL MU	ILTIBOARD CLAD	DING IS REMOVE	D AND REPLACED	WITH THE SPECIFIED ALUCAE	SOND			
					articulation or movement joint provided																
_					Balcony - Cracked splayed edge to northern balcony		Chip away cracked and splayed areas of upstand Re-apply waterproofing membrane	Labourer Waterproofer	1 1	4	4	\$40.00 \$45.00	\$160.00 \$180.00	\$120.00	\$160.00 \$300.00		\$40.00 \$75.00	\$200.00 \$375.00	\$20.00 \$37.50	\$220.00 \$412.50	
179		Х	Photo 33 on page 35	Unit 14	upstand beneath balustrade		Apply a specified painting system for aesthetics	Painter	1	4	4	\$50.00	\$200.00	\$80.00	\$280.00		\$70.00	\$350.00	\$35.00	\$385.00	\$1,237.50
							Clean area and make safe	Labourer	1	4	4	\$40.00	\$160.00		\$160.00		\$40.00	\$200.00	\$20.00	\$220.00	
					Damp staining to underside unit 14 balcony above		Remove 15m2 of water damaged cladding Install new cladding to the damp affected areas and	Labourer	2	8	16	\$40.00	\$640.00		\$640.00		\$160.00	\$800.00	\$80.00	\$880.00	
180		Х	Photo 34 on page 35	Unit 14	terrace unit 6 below		seal all edges and junctions to other materials with														\$2,923.25
							approved flexible sealant	Carpenter	2	8	16	\$60.00	\$960.00	\$350.00	\$1,310.00	\$220.00	\$327.50	\$1,857.50	\$185.75	\$2,043.25	
							Remove 15m2 of water damaged cladding	Labourer	2	8	16	\$40.00	\$640.00		\$640.00		\$160.00	\$800.00	\$80.00	\$880.00	
							Install new cladding to the damp affected areas and seal all edges and junctions to other materials with														
181		v	Photo 25 on 2000 20	Unit 14	Damp staining to underside of unit 14 balcony above terrace to unit 6 below, shows cracking to rendered		approved flexible sealant	Carpenter	2	8	16	\$60.00	\$960.00	\$350.00	\$1,310.00	\$220.00	\$327.50	\$1,857.50	\$185.75	\$2,043.25	\$3,390.75
191		*	Photo 35 on page 36	UIIIL 14	wall panelling		Re-render wall and install appropriate flexible sealant to wall/floor junctions	Renderer	1	4	4	\$45.00	\$180.00		\$180.00		\$45.00	\$225.00	\$22.50	\$247.50	5,0≥5,0≥
							Clean area and make safe	Labourer	1	4	4	\$40.00	\$160.00		\$160.00		\$40.00	\$200.00	\$20.00	\$220.00	
							Remove 8m2 of tiles including old substrate	Labourer	1	8	8	\$40.00	\$320.00		\$320.00		\$80.00	\$400.00	\$40.00	\$440.00	
							Install 8m2 of new substrate Install drain centrally to balcony	Carpenter Plumber	1	8 9	8 9	\$60.00 \$70.00	\$480.00 \$560.00	\$120.00 \$50.00	\$600.00 \$610.00		\$150.00 \$152.50	\$750.00 \$762.50	\$75.00 \$76.25	\$825.00 \$838.75	
182		x	Photo 37 on page 39	Unit 14	Balcony - Northern formed tiled step down gutter in lieu of deck being drained centrally as per the		Waterproof 8m2 of substrate	Tiler	1	4	4	\$60.00	\$240.00	\$220.00	\$460.00		\$115.00	\$575.00	\$57.50	\$632.50	\$4,805.63
				J ± T	architectiural drawings		Supply and install 8m2 of floor tiles Grout tiles	Tiler Tiler	1	3	8	\$60.00 \$60.00	\$480.00 \$180.00	\$450.00 \$80.00	\$930.00 \$260.00		\$232.50 \$65.00	\$1,162.50 \$325.00	\$116.25 \$32.50	\$1,278.75 \$357.50	+ .,
							Caulk perimeter of tiles to wall junctions	Caulker	1	3	3	\$45.00	\$135.00	\$60.00	\$195.00		\$48.75	\$243.75	\$24.38	\$268.13	
							Clean area and make safe	Labourer	1	3	3	\$40.00	\$120.00		\$120.00		\$30.00	\$150.00	\$15.00	\$165.00	
183		x	Photo 59 on page 59	Unit 14	Rear doorway - Gap between bottom edge of foam cladding above rear doorway to unit 14 balcony as		Apply approved water resistant sealant to areas showing cracking and/or missing caulking	Caulker	1	Δ		\$45.00	\$180.00		\$180.00		\$45.00	\$225.00	\$22.50	\$247.50	\$467.50
103		^	oto 55 on page 35	OIIIC 14	well as unsealed gap at side of west facing window		Clean area and make safe	Labourer	1	4	4	\$40.00	\$160.00		\$160.00		\$40.00	\$200.00	\$20.00	\$220.00	
404				I lada da	Balcony drain also servicing unit 15 balcony drainage		THE BEAT	IEICATION OF T	IC DEFECT !	AC DEFN ALL	OWED FOR IN	ITEM 192 DEC	TIEICATION COO	TC MUEDE DOG	IN IC INCTALLED C	O BALCONY CON	DDAIN CENTRALLY				
184		X		Unit 14	requirements		THE RECT	IFICATION OF IF	DEFECT H	AS DEEN ALL	OVED FUK IN	I I EIVI 182 KEC	TIFICATION COS	13. WITEKE DKA	IN IS INSTALLED S	O BALCONY CAN	DRAIN CENTRALLY				
							Remove 10m2 of floor tiles	Labourer	2	8	16	\$40.00	\$640.00		\$640.00	\$250.00	\$160.00	\$1,050.00	\$105.00	\$1,155.00	
							Clean substrate of all glue and debris Supply and install floor tiles to the kitchen area	Labourer Tiler	2	4 8	4 16	\$40.00 \$60.00	\$160.00 \$960.00	\$450.00	\$160.00 \$1,410.00		\$40.00 \$352.50	\$200.00 \$1,762.50	\$20.00 \$176.25	\$220.00 \$1,938.75	
185		х		Unit 14	Kitchen - Tiles are cracked and drummy		Grout tiles	Tiler	1	4	4	\$60.00	\$240.00		\$240.00		\$60.00	\$300.00	\$30.00	\$330.00	\$4,276.25
							Caulk tiles to junctions of adjoining materials Clean area and make safe	Caulker Labourer	1	4 4	4	\$45.00 \$40.00	\$180.00 \$160.00	\$120.00	\$300.00 \$160.00		\$75.00 \$40.00	\$375.00 \$200.00	\$37.50 \$20.00	\$412.50 \$220.00	
<u> </u>	1		<u>, </u>				1		<u> - </u>	<u> </u>	· · ·	7 .0.00	7 200.00	1	, , , , , , , , , , , , , , , , , , , ,	1	7 .0.00	+=50.00	7-3:30	Ţ	

_		REPORT C	ITINGS																
tem _	T.M.C & Asociates	Roy Harding Pty Ltd	Reference	Location	Description	Comments	Work/Cost Breakdown	Trades Men	Hours To	otal Hours	Rate	Totoal Labour Materials	Labour + Material	Equipment	Builders Margin @ 25%	Amount	GST	LINE TOTAL	TOTAL COSTS TO RECTIFY DEFECT
							Remove 6m2 of plaster, skirting and carpet which has been affected by water	Labourer 1	4	4	\$40.00	\$160.00	\$160.00		\$40.00	\$200.00	\$20.00	\$220.00	
							Dispose of all water damaged materials	Labourer 1	4	4	\$40.00	\$160.00	\$160.00		\$40.00	\$200.00	\$20.00	\$220.00	
					Entry, Ground floor stairwell Damp floor and water		Re-sheet 6m2 of wall with new plaster Install new skirting - 3 lineal meters	Plasterer 1 Carpenter 1	8 4	4		\$400.00 \$240.00	\$400.00 \$240.00		\$100.00 \$60.00	\$500.00 \$300.00	\$50.00 \$30.00	\$550.00 \$330.00	_
36		Х	Photo 16 on page 23	Unit 15	damaged carpret and plaster within cupboard beneath stairwell		Trowel and sand new plaster wall	Plasterer 1	8	8	'	\$400.00	\$400.00		\$100.00	\$500.00	\$50.00	\$550.00	\$2,860.00
							Paint wall and skirting with water resistant paint system	Painter 1	4	4	\$50.00	\$200.00	\$200.00		\$50.00	\$250.00	\$25.00	\$275.00	
							Supply andi install new carpet to area under stairwell	Carpet Layer 1 Labourer 1	4	4		\$200.00 \$320.00	\$200.00 \$320.00		\$50.00 \$80.00	\$250.00 \$400.00	\$25.00 \$40.00	\$275.00 \$440.00	1
							Clean area and make safe	Labourer 1	0	8	\$40.00	\$320.00	Ş320.00		\$80.00	\$400.00	\$40.00	\$440.00	
							Remove 8m2 of tiles including old substrate Install 8m2 of new substrate	Labourer 1 Carpenter 1	8	8	!	\$320.00 \$480.00 \$120.00	\$320.00 \$600.00		\$80.00 \$150.00	\$400.00 \$750.00	\$40.00 \$75.00	\$440.00 \$825.00	
							Install drain centrally to balcony	Plumber 1	8	8	 	\$560.00 \$50.00	\$610.00		\$152.50	\$762.50	\$76.25	\$838.75	
7	x			Unit 15	North balcony North west corner water damage		Waterproof 8m2 of substrate Supply and install 8m2 of floor tiles	Tiler 1	4 8	4 8		\$240.00 \$220.00 \$480.00 \$450.00	\$460.00 \$930.00		\$115.00 \$232.50	\$575.00 \$1,162.50	\$57.50 \$116.25	\$632.50 \$1,278.75	\$4,805.63
							Grout tiles	Tiler 1	3	3	\$60.00	\$180.00 \$80.00	\$260.00		\$65.00	\$325.00	\$32.50	\$357.50	
							Caulk perimeter of tiles to wall junctions Clean area and make safe	Caulker 1 Labourer 1	3	3		\$135.00 \$60.00 \$120.00	\$195.00 \$120.00		\$48.75 \$30.00	\$243.75 \$150.00	\$24.38 \$15.00	\$268.13 \$165.00	-
8	X		Photo 96	Unit 15	North balcony Tile surface seal			CTIFICATION OF THIS DEFECT H	AS BEEN ALLOWE	D FOR IN ITEN	,		·	BALCONY CAN		V130.00	713/00	V103.00	
9	х		Photo 97	Unit 15	North balcony Intrusive investigation of balcony waterproofing		THE REC	CTIFICATION OF THIS DEFECT H	AS BEEN ALLOWE	D FOR IN ITEN	M 187 RECTIFIC	ATION COSTS. WHERE DRA	N IS INSTALLED SO	BALCONY CAN	DRAIN CENTRALLY				
90	х		Photo 98	Unit 15	North balcony No water proofing detected		THE RE	CTIFICATION OF THIS DEFECT H	AS BEEN ALLOWE	D FOR IN ITEN	M 187 RECTIFIC	ATION COSTS. WHERE DRA	N IS INSTALLED SO	BALCONY CAN	DRAIN CENTRALLY				
1	X		Photo 99	Unit 15	North balcony Removed balcony tile		THE REC	CTIFICATION OF THIS DEFECT H	AS BEEN ALLOWE	D FOR IN ITEN	M 187 RECTIFIC	ATION COSTS. WHERE DRA	N IS INSTALLED SO	BALCONY CAN	DRAIN CENTRALLY				
2	X		Photo 100	Unit 15	North balcony Sub-base		THE REC	CTIFICATION OF THIS DEFECT H	AS BEEN ALLOWE	D FOR IN ITEN	M 187 RECTIFIC	ATION COSTS. WHERE DRA	N IS INSTALLED SO	BALCONY CAN	DRAIN CENTRALLY				
							Chip away previously installed filler to parapet lining	-											
;	X		Photo 101	Unit 15	North balcony Cracked parapet/lining		5m2	Renderer 1	4	4	-	\$180.00	\$180.00 \$180.00		\$45.00 \$45.00	\$225.00	\$22.50 \$22.50	\$247.50	\$715.00
							Re-render 5m2 of parapet lining Clean area and make safe	Renderer 1 Labourer 1	4 4	4		\$180.00 \$160.00	\$180.00 \$160.00		\$45.00 \$40.00	\$225.00 \$200.00	\$22.50 \$20.00	\$247.50 \$220.00	
	X		Photo 103 & 104	Unit 15	North balcony Cracked parapet/lining. Rust stains			THE	RECTIFICATION OF	THIS DEFECT	Γ HAS BEEN ALL	OWED FOR IN ITEM 193 RE	TIFICATION COST	S.					
,		x	Photo 105	Unit 15	North balcony Defective cladding - horizontal unsealed gap to multiboard cladding		PLEASE REFER TO ITEM 1 FOR	R THE COST BREAKDOWN OF T	HE RECTIFICATION	OF THIS DEFI	ECT. WHERE AL	LL MULTIBOARD CLADDING	S REMOVED AND	REPLACED WITI	H THE SPECIFIED ALUCABOND M	1ATERIAL			
					anseared gap to martisodia ciadamg														
		.,		Unit 15	North balcony Untidy and cracked sealant applied to		DI FACE DEFED TO ITEM 1 FOR	THE COST PREAKDOWN OF T	HE DECTIFICATION	OF THIS DEEL	ECT WHERE A	LL MALILTIPOARD CLADDING	C DEMOVED AND	DEDI ACED WITI	1 THE SPECIFIED ALUCABOND N	MATERIAL			
'		X		Unit 15	junction of rendered foam cladding and multi board panelling		PLEASE REFER TO THEIW I FOR	THE COST BREAKDOWN OF T	HE RECTIFICATION	OF THIS DEFI	ect. Where Ai	LE MOLTIBOARD CLADDING	3 KEIVIOVED AND	REPLACED WITH	1 THE SPECIFIED ALUCABOND IV	TATERIAL			
7	x		Photo 106	Unit 15	North balcony Attempted surface waterproofing		THE REC	CTIFICATION OF THIS DEFECT H	AS BEEN ALLOWE	D FOR IN ITEN	M 187 RECTIFIC	ATION COSTS. WHERE DRA	N IS INSTALLED SO	BALCONY CAN	DRAIN CENTRALLY				
					rectification. No upstand														
8	x		Photo 107	Unit 15	South balcony No graded outlet on this balcony. Grate located on adjacent balcony		THE REC	CTIFICATION OF THIS DEFECT H	AS BEEN ALLOWE	D FOR IN ITEN	M 187 RECTIFIC	ATION COSTS. WHERE DRA	N IS INSTALLED SO	BALCONY CAN	DRAIN CENTRALLY				
							Removal of the existing inadequate bracing to the	Labourer 1	4	4	\$40.00	\$160.00	\$160.00		\$40.00	\$200.00	\$20.00	\$220.00	
							balconies affected by the loose posts/screens. Supply of galvanised steel angle properly fixed into	Labourer	7	7	Ş40.00	3100.00	Ş100.00		Ş 4 0.00	\$200.00	320.00	3220.00	-
9	X		Photo 108	Unit 15	North Balcony Balustrade not connected to wall		external cladding and balustrade top rails including al fixings as required.			.		\$0.00 \$60.00	\$60.00		\$15.00	\$75.00	\$7.50	\$82.50	\$1,512.50
							Installation of galvanised steel angle	Carpenter 1	4	4	\$60.00	\$240.00	\$240.00		\$60.00	\$300.00	\$30.00	\$330.00	
							Clean up of area and make safe	Labourer 2	8	16	\$40.00	\$640.00	\$640.00		\$160.00	\$800.00	\$80.00	\$880.00	
)		х		Unit 15	Western façade 2 vertical cracks visible to face of rendered foam cladding		Refer Item 3 work	breakdown for inclusion of fill	ing all cracked blo	ckwork to all	l elevations of o	external facade and installi	g control joints p	ior to 3 coat re	ndering system being applied.				
									ı										
1		х		Unit 15	Rear doorway Unsealed foam cladding at sides of openings		Apply flexible water resistant sealant to 4 lineal mete along the window frame	rs Caulker 1	4	4	\$45.00	\$180.00 \$40.00	\$220.00		\$55.00	\$275.00	\$27.50	\$302.50	\$302.50
2		х	T	Unit 15	North balcony Cracked and path sealed harditex				PLEASE REI	FER TO ITEM :	1 WORK BREA	KDOWN FOR RECTIFICATION	COSTS						
					sheeting bonding the balcony wall														
3		х		Unit 15	North balcony North of unit - Existing concealed				DI E 4 6 E DE 1	FER TO ITEM	1 WORK BREAK	KDOWN FOR RECTIFICATION	COSTS						
				Offic 13	patched harditex sheeting, unsightly				PLEASE REI										
4		х		Unit 15	Horizontall laid harditex sheeting directly laid over existing sheets					FER TO ITEM	1 WORK BREA	KDOWN FOR RECTIFICATION	COSTS						
		x		Unit 15	Horizontall laid harditex sheeting directly laid over existing sheets Front entry - Missing canopies detailed in permit	This retification work is included in item 149				FER TO ITEM				OF THIS DEFECT					
		x			Horizontall laid harditex sheeting directly laid over existing sheets	This retification work is included in item 149				FER TO ITEM	PLEASE RE	EFER TO ITEM 149 FOR RECT	FICATION COSTS (OF THIS DEFECT					
		x		Unit 15	Horizontall laid harditex sheeting directly laid over existing sheets Front entry - Missing canopies detailed in permit		Remove and dispose of damp affected carpet Install new carpet and fixings to 15m2 of entry stair	Labourer 1		FER TO ITEM	PLEASE RE			OF THIS DEFECT	\$40.00	\$200.00	\$20.00	\$220.00	
		x x		Unit 15	Horizontall laid harditex sheeting directly laid over existing sheets Front entry - Missing canopies detailed in permit drawings Entrance stair foyer area - Carpet edge fixings rusted due to wind driven rain coming through unprotected		Install new carpet and fixings to 15m2 of entry stair foyer	Carpet Layer 1		FER TO ITEM	\$40.00 \$50.00	\$160.00 \$400.00 \$450.00	\$160.00 \$850.00		\$40.00 \$212.50	\$1,062.50	\$106.25	\$1,168.75	\$1,999.25
		x x		Unit 15 Unit 15	Horizontall laid harditex sheeting directly laid over existing sheets Front entry - Missing canopies detailed in permit drawings Entrance stair foyer area - Carpet edge fixings rusted			Carpet Layer 1	PLEASE REI	FER TO ITEM 4 8 4 4	\$40.00 \$50.00	FER TO ITEM 149 FOR RECT \$160.00	FICATION COSTS (\$160.00	\$50.00 \$80.00	\$40.00 \$212.50		\$106.25		\$1,999.25
		x x		Unit 15 Unit 15	Horizontall laid harditex sheeting directly laid over existing sheets Front entry - Missing canopies detailed in permit drawings Entrance stair foyer area - Carpet edge fixings rusted due to wind driven rain coming through unprotected		Install new carpet and fixings to 15m2 of entry stair foyer Caulk to the underside of the entry door to the foyer Clean area and make safe	Carpet Layer 1 Caulker 1 Labourer 1	PLEASE REI	4 8 4	\$40.00 \$50.00 \$45.00 \$40.00	\$160.00 \$400.00 \$180.00 \$160.00	\$160.00 \$850.00 \$180.00 \$160.00	\$50.00 \$80.00	\$40.00 \$212.50 \$45.00 \$40.00	\$1,062.50 \$275.00 \$280.00	\$106.25 \$27.50 \$28.00	\$1,168.75 \$302.50 \$308.00	\$1,999.25
		x x		Unit 15 Unit 15	Horizontall laid harditex sheeting directly laid over existing sheets Front entry - Missing canopies detailed in permit drawings Entrance stair foyer area - Carpet edge fixings rusted due to wind driven rain coming through unprotected doorway		Install new carpet and fixings to 15m2 of entry stair foyer Caulk to the underside of the entry door to the foyer Clean area and make safe Remove and dispose of water damaged material Install new plasterboard wall lining to the wall of the	Carpet Layer 1 Caulker 1 Labourer 1 Labourer 1	PLEASE REI	4 8 4 4 8	\$40.00 \$50.00 \$45.00 \$40.00	\$160.00 \$400.00 \$180.00 \$160.00 \$320.00	\$160.00 \$160.00 \$850.00 \$180.00 \$160.00		\$40.00 \$212.50 \$45.00 \$40.00	\$1,062.50 \$275.00 \$280.00 \$720.00	\$106.25 \$27.50 \$28.00 \$72.00	\$1,168.75 \$302.50 \$308.00 \$792.00	\$1,999.25
5		X X		Unit 15 Unit 15 Unit 15	Horizontall laid harditex sheeting directly laid over existing sheets Front entry - Missing canopies detailed in permit drawings Entrance stair foyer area - Carpet edge fixings rusted due to wind driven rain coming through unprotected doorway Entrance stair foyer area - Swollen skirtings and		Install new carpet and fixings to 15m2 of entry stair foyer Caulk to the underside of the entry door to the foyer Clean area and make safe Remove and dispose of water damaged material Install new plasterboard wall lining to the wall of the entrance foyer affected by water staining	Carpet Layer 1 Caulker 1 Labourer 1 Labourer 1 Plasterer 2	PLEASE REI	4 8 4	\$40.00 \$50.00 \$40.00 \$40.00 \$50.00	\$160.00 \$400.00 \$180.00 \$160.00 \$320.00 \$800.00	\$160.00 \$160.00 \$850.00 \$180.00 \$160.00 \$1,050.00	\$50.00 \$80.00	\$40.00 \$212.50 \$45.00 \$40.00 \$80.00	\$1,062.50 \$275.00 \$280.00 \$720.00 \$1,312.50	\$106.25 \$27.50 \$28.00 \$72.00	\$1,168.75 \$302.50 \$308.00 \$792.00	
5		x x		Unit 15 Unit 15	Horizontall laid harditex sheeting directly laid over existing sheets Front entry - Missing canopies detailed in permit drawings Entrance stair foyer area - Carpet edge fixings rusted due to wind driven rain coming through unprotected doorway		Install new carpet and fixings to 15m2 of entry stair foyer Caulk to the underside of the entry door to the foyer Clean area and make safe Remove and dispose of water damaged material Install new plasterboard wall lining to the wall of the entrance foyer affected by water staining Trowel and sand plaster wall Install new skirtings to 10 lineal meters	Carpet Layer 1 Caulker 1 Labourer 1 Labourer 1 Plasterer 2 Plasterer 1 Carpenter 1	PLEASE REI	4 8 4 4 8	\$40.00 \$50.00 \$40.00 \$40.00 \$50.00 \$50.00 \$60.00	\$160.00 \$450.00 \$180.00 \$450.00 \$180.00 \$250.00 \$2400.00 \$150.00	\$160.00 \$160.00 \$850.00 \$180.00 \$160.00 \$320.00 \$400.00 \$390.00	\$50.00 \$80.00	\$40.00 \$212.50 \$45.00 \$40.00 \$80.00 \$262.50 \$100.00 \$97.50	\$1,062.50 \$275.00 \$280.00 \$720.00 \$1,312.50 \$500.00 \$487.50	\$106.25 \$27.50 \$28.00 \$72.00 \$131.25 \$50.00 \$48.75	\$1,168.75 \$302.50 \$308.00 \$792.00 \$1,443.75 \$550.00 \$536.25	\$1,999.25
5		x x		Unit 15 Unit 15 Unit 15	Horizontall laid harditex sheeting directly laid over existing sheets Front entry - Missing canopies detailed in permit drawings Entrance stair foyer area - Carpet edge fixings rusted due to wind driven rain coming through unprotected doorway Entrance stair foyer area - Swollen skirtings and adjacent distorted plaster from damp ingress into		Install new carpet and fixings to 15m2 of entry stair foyer Caulk to the underside of the entry door to the foyer Clean area and make safe Remove and dispose of water damaged material Install new plasterboard wall lining to the wall of the entrance foyer affected by water staining Trowel and sand plaster wall Install new skirtings to 10 lineal meters Paint wall and skirtings	Carpet Layer 1 Caulker 1 Labourer 1 Labourer 2 Plasterer 2 Plasterer 1 Carpenter 1 Painter 1	PLEASE REI	4 8 4 4 8	\$40.00 \$50.00 \$45.00 \$40.00 \$50.00 \$50.00 \$60.00 \$50.00	\$160.00 \$450.00 \$400.00 \$450.00 \$180.00 \$160.00 \$320.00 \$250.00 \$400.00 \$150.00 \$400.00 \$70.00	\$160.00 \$160.00 \$850.00 \$180.00 \$160.00 \$320.00 \$400.00 \$390.00 \$470.00	\$50.00 \$80.00	\$40.00 \$212.50 \$45.00 \$40.00 \$80.00 \$262.50 \$100.00 \$97.50 \$117.50	\$1,062.50 \$275.00 \$280.00 \$720.00 \$1,312.50 \$500.00 \$487.50 \$587.50	\$106.25 \$27.50 \$28.00 \$72.00 \$131.25 \$50.00 \$48.75 \$58.75	\$1,168.75 \$302.50 \$308.00 \$792.00 \$1,443.75 \$550.00 \$536.25 \$646.25	
05		x x		Unit 15 Unit 15 Unit 15	Horizontall laid harditex sheeting directly laid over existing sheets Front entry - Missing canopies detailed in permit drawings Entrance stair foyer area - Carpet edge fixings rusted due to wind driven rain coming through unprotected doorway Entrance stair foyer area - Swollen skirtings and adjacent distorted plaster from damp ingress into		Install new carpet and fixings to 15m2 of entry stair foyer Caulk to the underside of the entry door to the foyer Clean area and make safe Remove and dispose of water damaged material Install new plasterboard wall lining to the wall of the entrance foyer affected by water staining Trowel and sand plaster wall Install new skirtings to 10 lineal meters Paint wall and skirtings Clean area and make safe	Carpet Layer 1 Caulker 1 Labourer 1 Labourer 2 Plasterer 2 Plasterer 1 Carpenter 1 Painter 1 Labourer 1	PLEASE REI	4 8 4 4 8	\$40.00 \$50.00 \$45.00 \$40.00 \$50.00 \$50.00 \$60.00 \$50.00	\$160.00 \$450.00 \$180.00 \$450.00 \$180.00 \$250.00 \$2400.00 \$150.00	\$160.00 \$160.00 \$850.00 \$180.00 \$160.00 \$320.00 \$400.00 \$390.00	\$50.00 \$80.00	\$40.00 \$212.50 \$45.00 \$40.00 \$80.00 \$262.50 \$100.00 \$97.50	\$1,062.50 \$275.00 \$280.00 \$720.00 \$1,312.50 \$500.00 \$487.50	\$106.25 \$27.50 \$28.00 \$72.00 \$131.25 \$50.00 \$48.75	\$1,168.75 \$302.50 \$308.00 \$792.00 \$1,443.75 \$550.00 \$536.25	
06		x x		Unit 15 Unit 15 Unit 15	Horizontall laid harditex sheeting directly laid over existing sheets Front entry - Missing canopies detailed in permit drawings Entrance stair foyer area - Carpet edge fixings rusted due to wind driven rain coming through unprotected doorway Entrance stair foyer area - Swollen skirtings and adjacent distorted plaster from damp ingress into		Install new carpet and fixings to 15m2 of entry stair foyer Caulk to the underside of the entry door to the foyer Clean area and make safe Remove and dispose of water damaged material Install new plasterboard wall lining to the wall of the entrance foyer affected by water staining Trowel and sand plaster wall Install new skirtings to 10 lineal meters Paint wall and skirtings Clean area and make safe Remove stud behind wall, 6m2 of plaster and bottom	Carpet Layer 1 Caulker 1 Labourer 1 Labourer 2 Plasterer 2 Plasterer 1 Carpenter 1 Painter 1 Labourer 1	PLEASE REI	4 8 4 4 8 16 8 4 8	\$40.00 \$50.00 \$40.00 \$40.00 \$50.00 \$50.00 \$50.00 \$50.00 \$40.00	\$160.00 \$400.00 \$400.00 \$180.00 \$160.00 \$320.00 \$800.00 \$250.00 \$400.00 \$150.00 \$160.00	\$160.00 \$160.00 \$850.00 \$180.00 \$160.00 \$320.00 \$400.00 \$390.00 \$470.00 \$160.00	\$50.00 \$80.00	\$40.00 \$212.50 \$45.00 \$40.00 \$80.00 \$262.50 \$100.00 \$97.50 \$117.50 \$40.00	\$1,062.50 \$275.00 \$280.00 \$720.00 \$1,312.50 \$500.00 \$487.50 \$587.50 \$200.00	\$106.25 \$27.50 \$28.00 \$72.00 \$131.25 \$50.00 \$48.75 \$58.75 \$20.00	\$1,168.75 \$302.50 \$308.00 \$792.00 \$1,443.75 \$550.00 \$536.25 \$646.25 \$220.00	
05		x x		Unit 15 Unit 15 Unit 15	Horizontall laid harditex sheeting directly laid over existing sheets Front entry - Missing canopies detailed in permit drawings Entrance stair foyer area - Carpet edge fixings rusted due to wind driven rain coming through unprotected doorway Entrance stair foyer area - Swollen skirtings and adjacent distorted plaster from damp ingress into		Install new carpet and fixings to 15m2 of entry stair foyer Caulk to the underside of the entry door to the foyer Clean area and make safe Remove and dispose of water damaged material Install new plasterboard wall lining to the wall of the entrance foyer affected by water staining Trowel and sand plaster wall Install new skirtings to 10 lineal meters Paint wall and skirtings Clean area and make safe Remove stud behind wall, 6m2 of plaster and bottom plate which has been affected by water Replace water damaged stud behind wall	Carpet Layer 1 Caulker 1 Labourer 1 Labourer 1 Plasterer 2 Plasterer 1 Carpenter 1 Labourer 1 Carpenter 1 Carpenter 1 Carpenter 1 Carpenter 1	PLEASE REI	4 8 4 4 8 16 8 4 8 4	\$40.00 \$50.00 \$40.00 \$40.00 \$40.00 \$50.00 \$50.00 \$50.00 \$60.00 \$60.00	\$160.00 \$400.00 \$450.00 \$180.00 \$160.00 \$250.00 \$240.00 \$150.00 \$160.00 \$160.00 \$160.00 \$120.00 \$240.00 \$120.00	\$160.00 \$160.00 \$850.00 \$180.00 \$160.00 \$320.00 \$400.00 \$390.00 \$470.00 \$160.00	\$50.00 \$80.00	\$40.00 \$212.50 \$45.00 \$40.00 \$80.00 \$262.50 \$100.00 \$97.50 \$117.50 \$40.00 \$240.00	\$1,062.50 \$275.00 \$280.00 \$720.00 \$1,312.50 \$500.00 \$487.50 \$587.50 \$200.00 \$1,200.00	\$106.25 \$27.50 \$28.00 \$72.00 \$131.25 \$50.00 \$48.75 \$58.75 \$20.00 \$120.00	\$1,168.75 \$302.50 \$308.00 \$792.00 \$1,443.75 \$550.00 \$536.25 \$646.25 \$220.00 \$1,320.00 \$495.00	
04		x x		Unit 15 Unit 15 Unit 15 Unit 15	Horizontall laid harditex sheeting directly laid over existing sheets Front entry - Missing canopies detailed in permit drawings Entrance stair foyer area - Carpet edge fixings rusted due to wind driven rain coming through unprotected doorway Entrance stair foyer area - Swollen skirtings and adjacent distorted plaster from damp ingress into stair foyer area		Install new carpet and fixings to 15m2 of entry stair foyer Caulk to the underside of the entry door to the foyer Clean area and make safe Remove and dispose of water damaged material Install new plasterboard wall lining to the wall of the entrance foyer affected by water staining Trowel and sand plaster wall Install new skirtings to 10 lineal meters Paint wall and skirtings Clean area and make safe Remove stud behind wall, 6m2 of plaster and bottom plate which has been affected by water Replace water damaged stud behind wall Dispose of all water damaged materials	Carpet Layer 1 Caulker 1 Labourer 1 Labourer 1 Plasterer 2 Plasterer 1 Carpenter 1 Labourer 1 Carpenter 1 Labourer 1 Carpenter 1 Labourer 1	PLEASE REI	4 8 4 4 8 16 8 4 8 4	\$40.00 \$50.00 \$45.00 \$40.00 \$40.00 \$50.00 \$50.00 \$50.00 \$60.00 \$60.00 \$60.00 \$40.00	\$160.00 \$400.00 \$450.00 \$180.00 \$160.00 \$240.00 \$150.00 \$70.00 \$160.00 \$240.00 \$150.00 \$160.00 \$150.00 \$150.00 \$160.00 \$150.00 \$150.00 \$160.00 \$150.00 \$150.00 \$150.00 \$150.00 \$150.00 \$150.00 \$150.00 \$150.00 \$150.00	\$160.00 \$160.00 \$850.00 \$180.00 \$160.00 \$320.00 \$400.00 \$390.00 \$470.00 \$160.00 \$360.00 \$310.00	\$50.00 \$80.00	\$40.00 \$212.50 \$45.00 \$40.00 \$80.00 \$262.50 \$100.00 \$97.50 \$117.50 \$40.00 \$240.00	\$1,062.50 \$275.00 \$280.00 \$720.00 \$1,312.50 \$500.00 \$487.50 \$587.50 \$200.00 \$450.00 \$387.50	\$106.25 \$27.50 \$28.00 \$72.00 \$131.25 \$50.00 \$48.75 \$58.75 \$20.00 \$45.00 \$38.75	\$1,168.75 \$302.50 \$308.00 \$792.00 \$1,443.75 \$550.00 \$536.25 \$646.25 \$220.00 \$1,320.00 \$495.00 \$426.25	\$4,188.25
05	X	x x		Unit 15 Unit 15 Unit 15	Horizontall laid harditex sheeting directly laid over existing sheets Front entry - Missing canopies detailed in permit drawings Entrance stair foyer area - Carpet edge fixings rusted due to wind driven rain coming through unprotected doorway Entrance stair foyer area - Swollen skirtings and adjacent distorted plaster from damp ingress into		Install new carpet and fixings to 15m2 of entry stair foyer Caulk to the underside of the entry door to the foyer Clean area and make safe Remove and dispose of water damaged material Install new plasterboard wall lining to the wall of the entrance foyer affected by water staining Trowel and sand plaster wall Install new skirtings to 10 lineal meters Paint wall and skirtings Clean area and make safe Remove stud behind wall, 6m2 of plaster and bottom plate which has been affected by water Replace water damaged stud behind wall Dispose of all water damaged materials Re-sheet 6m2 of wall with new plaster Install new skirting - 3 lineal meters	Carpet Layer 1 Caulker 1 Labourer 1 Labourer 1 Plasterer 2 Plasterer 1 Carpenter 1 Labourer 1 Carpenter 1 Labourer 1 Carpenter 1 Labourer 1 Carpenter 1 Carpenter 1 Carpenter 1 Carpenter 1 Carpenter 1 Carpenter 1 Carpenter 1 Carpenter 1	PLEASE REI	4 8 4 4 8 16 8 4 8 4	\$40.00 \$50.00 \$40.00 \$40.00 \$40.00 \$50.00 \$50.00 \$60.00 \$60.00 \$60.00 \$50.00 \$60.00 \$50.00	\$160.00 \$400.00 \$450.00 \$180.00 \$160.00 \$240.00 \$150.00 \$160.00 \$160.00 \$150.00 \$160.00 \$160.00 \$150.00 \$160.00 \$150.00 \$150.00 \$160.00 \$150.00 \$150.00 \$150.00 \$150.00 \$150.00 \$150.00 \$150.00 \$150.00 \$150.00 \$150.00 \$150.00 \$150.00 \$150.00 \$150.00 \$150.00 \$150.00 \$150.00 \$150.00 \$150.00	\$160.00 \$160.00 \$850.00 \$180.00 \$160.00 \$320.00 \$400.00 \$390.00 \$470.00 \$160.00 \$360.00 \$310.00 \$520.00 \$290.00	\$50.00 \$80.00	\$40.00 \$212.50 \$45.00 \$40.00 \$80.00 \$262.50 \$100.00 \$97.50 \$117.50 \$40.00 \$240.00 \$77.50 \$130.00 \$72.50	\$1,062.50 \$275.00 \$280.00 \$720.00 \$1,312.50 \$500.00 \$487.50 \$587.50 \$200.00 \$450.00 \$387.50 \$650.00 \$362.50	\$106.25 \$27.50 \$28.00 \$72.00 \$131.25 \$50.00 \$48.75 \$58.75 \$20.00 \$45.00 \$38.75 \$65.00 \$36.25	\$1,168.75 \$302.50 \$308.00 \$792.00 \$1,443.75 \$550.00 \$536.25 \$646.25 \$220.00 \$495.00 \$495.00 \$426.25 \$715.00 \$398.75	
7	X	x x		Unit 15 Unit 15 Unit 15 Unit 15	Horizontall laid harditex sheeting directly laid over existing sheets Front entry - Missing canopies detailed in permit drawings Entrance stair foyer area - Carpet edge fixings rusted due to wind driven rain coming through unprotected doorway Entrance stair foyer area - Swollen skirtings and adjacent distorted plaster from damp ingress into stair foyer area Rear staircase lobby - Water damaged plasterboard,		Install new carpet and fixings to 15m2 of entry stair foyer Caulk to the underside of the entry door to the foyer Clean area and make safe Remove and dispose of water damaged material Install new plasterboard wall lining to the wall of the entrance foyer affected by water staining Trowel and sand plaster wall Install new skirtings to 10 lineal meters Paint wall and skirtings Clean area and make safe Remove stud behind wall, 6m2 of plaster and bottom plate which has been affected by water Replace water damaged stud behind wall Dispose of all water damaged materials Re-sheet 6m2 of wall with new plaster Install new skirting - 3 lineal meters Trowel and sand new plaster wall	Carpet Layer 1 Caulker 1 Labourer 1 Labourer 1 Plasterer 2 Plasterer 1 Carpenter 1 Labourer 1 Carpenter 1 Labourer 1 Carpenter 1 Labourer 1	PLEASE REI	4 8 4 4 8 16 8 4 8 4	\$40.00 \$50.00 \$40.00 \$40.00 \$40.00 \$50.00 \$50.00 \$60.00 \$60.00 \$60.00 \$50.00 \$60.00 \$50.00	\$160.00 \$450.00 \$450.00 \$180.00 \$160.00 \$250.00 \$240.00 \$150.00 \$160.00 \$160.00 \$150.00 \$160.00 \$150.00 \$120.00 \$1400.00 \$120.00 \$120.00 \$120.00 \$120.00 \$120.00	\$160.00 \$160.00 \$850.00 \$180.00 \$160.00 \$320.00 \$400.00 \$390.00 \$470.00 \$160.00 \$360.00 \$310.00 \$520.00	\$50.00 \$80.00	\$40.00 \$212.50 \$45.00 \$40.00 \$80.00 \$262.50 \$100.00 \$97.50 \$117.50 \$40.00 \$240.00 \$77.50 \$130.00	\$1,062.50 \$275.00 \$280.00 \$720.00 \$1,312.50 \$500.00 \$487.50 \$587.50 \$200.00 \$450.00 \$387.50 \$650.00	\$106.25 \$27.50 \$28.00 \$72.00 \$131.25 \$50.00 \$48.75 \$58.75 \$20.00 \$45.00 \$38.75 \$65.00	\$1,168.75 \$302.50 \$308.00 \$792.00 \$1,443.75 \$550.00 \$536.25 \$646.25 \$220.00 \$1,320.00 \$495.00 \$426.25 \$715.00	\$4,188.25
	X	x x		Unit 15 Unit 15 Unit 15 Unit 15	Horizontall laid harditex sheeting directly laid over existing sheets Front entry - Missing canopies detailed in permit drawings Entrance stair foyer area - Carpet edge fixings rusted due to wind driven rain coming through unprotected doorway Entrance stair foyer area - Swollen skirtings and adjacent distorted plaster from damp ingress into stair foyer area Rear staircase lobby - Water damaged plasterboard,		Install new carpet and fixings to 15m2 of entry stair foyer Caulk to the underside of the entry door to the foyer Clean area and make safe Remove and dispose of water damaged material Install new plasterboard wall lining to the wall of the entrance foyer affected by water staining Trowel and sand plaster wall Install new skirtings to 10 lineal meters Paint wall and skirtings Clean area and make safe Remove stud behind wall, 6m2 of plaster and bottom plate which has been affected by water Replace water damaged stud behind wall Dispose of all water damaged materials Re-sheet 6m2 of wall with new plaster Install new skirting - 3 lineal meters Trowel and sand new plaster wall Paint wall and skirting with water resistant paint system	Carpet Layer 1 Caulker 1 Labourer 1 Labourer 1 Plasterer 2 Plasterer 1 Carpenter 1 Labourer 1 Carpenter 1 Labourer 1 Carpenter 1 Labourer 1 Plasterer 1 Carpenter 1 Carpenter 1 Plasterer 1	PLEASE REI	4 8 4 4 8 16 8 4 8 4 16 4 8 4	\$40.00 \$50.00 \$40.00 \$40.00 \$40.00 \$50.00 \$50.00 \$50.00 \$60.00 \$60.00 \$50.00 \$60.00 \$50.00 \$50.00 \$50.00	\$160.00 \$450.00 \$450.00 \$180.00 \$160.00 \$250.00 \$150.00 \$160.00 \$160.00 \$150.00 \$160.00 \$150.00 \$160.00 \$150.00 \$150.00 \$160.00 \$150.0	\$160.00 \$160.00 \$850.00 \$180.00 \$160.00 \$320.00 \$400.00 \$390.00 \$470.00 \$160.00 \$360.00 \$310.00 \$520.00 \$290.00 \$480.00	\$50.00 \$80.00	\$40.00 \$212.50 \$45.00 \$40.00 \$80.00 \$262.50 \$100.00 \$97.50 \$117.50 \$40.00 \$240.00 \$77.50 \$130.00 \$72.50 \$100.00	\$1,062.50 \$275.00 \$280.00 \$720.00 \$1,312.50 \$500.00 \$487.50 \$587.50 \$200.00 \$450.00 \$387.50 \$650.00 \$362.50 \$500.00	\$106.25 \$27.50 \$28.00 \$72.00 \$131.25 \$50.00 \$48.75 \$58.75 \$20.00 \$45.00 \$38.75 \$65.00 \$36.25 \$50.00	\$1,168.75 \$302.50 \$308.00 \$792.00 \$1,443.75 \$550.00 \$536.25 \$646.25 \$220.00 \$495.00 \$495.00 \$426.25 \$715.00 \$398.75 \$550.00	\$4,188.25
	X	x x		Unit 15 Unit 15 Unit 15 Unit 15	Horizontall laid harditex sheeting directly laid over existing sheets Front entry - Missing canopies detailed in permit drawings Entrance stair foyer area - Carpet edge fixings rusted due to wind driven rain coming through unprotected doorway Entrance stair foyer area - Swollen skirtings and adjacent distorted plaster from damp ingress into stair foyer area Rear staircase lobby - Water damaged plasterboard,		Install new carpet and fixings to 15m2 of entry stair foyer Caulk to the underside of the entry door to the foyer Clean area and make safe Remove and dispose of water damaged material Install new plasterboard wall lining to the wall of the entrance foyer affected by water staining Trowel and sand plaster wall Install new skirtings to 10 lineal meters Paint wall and skirtings Clean area and make safe Remove stud behind wall, 6m2 of plaster and bottom plate which has been affected by water Replace water damaged stud behind wall Dispose of all water damaged materials Re-sheet 6m2 of wall with new plaster Install new skirting - 3 lineal meters Trowel and sand new plaster wall Paint wall and skirting with water resistant paint	Carpet Layer 1 Caulker 1 Labourer 1 Labourer 1 Plasterer 2 Plasterer 1 Carpenter 1 Labourer 1 Carpenter 1 Labourer 1 Carpenter 1 Labourer 1 Carpenter 1 Labourer 1 Plasterer 1 Plasterer 1 Plasterer 1 Plasterer 1	PLEASE REI	4 8 4 4 8 16 8 4 8 4 16 4 8 4	\$40.00 \$50.00 \$40.00 \$40.00 \$40.00 \$50.00 \$50.00 \$50.00 \$60.00 \$60.00 \$50.00 \$60.00 \$50.00 \$50.00 \$50.00	\$160.00 \$400.00 \$450.00 \$180.00 \$160.00 \$240.00 \$150.00 \$160.00 \$160.00 \$150.00 \$160.00 \$150.00 \$160.00 \$150.00 \$150.00 \$160.00 \$150.00 \$150.00 \$160.00 \$150.0	\$160.00 \$160.00 \$850.00 \$180.00 \$160.00 \$320.00 \$400.00 \$390.00 \$470.00 \$160.00 \$360.00 \$360.00 \$310.00 \$520.00 \$290.00 \$400.00	\$50.00 \$80.00	\$40.00 \$212.50 \$45.00 \$40.00 \$80.00 \$262.50 \$100.00 \$97.50 \$117.50 \$40.00 \$240.00 \$77.50 \$130.00 \$72.50 \$100.00	\$1,062.50 \$275.00 \$280.00 \$720.00 \$1,312.50 \$500.00 \$487.50 \$587.50 \$200.00 \$450.00 \$387.50 \$650.00 \$362.50 \$500.00	\$106.25 \$27.50 \$28.00 \$72.00 \$131.25 \$50.00 \$48.75 \$58.75 \$20.00 \$45.00 \$38.75 \$65.00 \$36.25 \$50.00	\$1,168.75 \$302.50 \$308.00 \$792.00 \$1,443.75 \$550.00 \$536.25 \$646.25 \$220.00 \$495.00 \$495.00 \$426.25 \$715.00 \$398.75 \$550.00	\$4,188.25



Part 5: Terms and Conditions

1. This is a Visual Inspection only and in Accordance with AS4349.1

This visual inspection is limited to those areas and sections of the property fully accessible and visible to the Inspector at the time and on the date of Inspection. The inspection DID NOT include breaking apart, dismantling, removing or moving objects including, but not limited to, foliage, mouldings, roof insulation/sarking membrane, floor or wall coverings, sidings, ceilings, floors, furnishings, appliances or personal possessions. The Inspector CANNOT see inside walls, between floors, inside skillion roofing, inside the eaves, behind stored goods in cupboards, or other areas that are concealed or obstructed. The inspector DID NOT dig, gouge, force or perform any invasive procedures. In an occupied property it must be understood that furnishings or household items may conceal defects which may only be revealed when the items are removed. No detailed inspection is inferred to external areas over 3.6 metres above the natural ground level.

2. Scope of Report

The Standard Property Report is not intended as a certificate of compliance of the property within the requirements of any Act, regulation, ordinance or by-law, or, as a warranty or an insurance policy against problems developing with the building in the future.

3. Limitations

Nothing contained in the Report implies that any inaccessible or partly inaccessible area(s) or section(s) of the property being inspected by the Inspector on the date of the inspection were free from defects latent or otherwise.

No responsibility can be accepted for defects which are latent or otherwise not reasonably detected on a visual inspection without interference with or removal of any of the structure including fixtures or fittings within the building.

This Standard Property Report does not contain any assessment or opinion in relation to any item, which is the subject of a Special Purpose Property Report (as defined in AS4349.1), or any matter where the inspection or assessment of which is solely regulated by Statute. Special Purpose Property Reports include comment on the following: Common property areas, environmental concerns such as sunlight, privacy, streetscape and views. Proximity of property to flight paths, railways and busy traffic or other neighbourhood issues. Noise levels, health and safety issues including the presence of asbestos or lead. Heritage concerns. Security or fire protection. Analysis of site drainage apart from surface water drainage. Swimming pools and spas. Detection and identification of illegal and unauthorised building and plumbing work. Durability of exposed finishes.

4. Important Information

Any person who relies upon the contents of this Report does so acknowledging that the above clauses, definitions and disclaimers that follow define the Scope and Limitations of the inspection and form an integral part of the report.

5. Disclaimer of Liability

No liability shall be accepted on account of failure of the Report to notify any problems in any area(s) or section(s) of the subject property physically inaccessible for inspection, or to which access for Inspection is denied by or to the Inspector (including but not limited to any area(s) or section(s) so specified by the Report.

6. Disclaimer of Liability to Third Parties

This report is made solely for the use and benefit of the Client named on the front of this report. No liability or responsibility whatsoever, in contract or tort, is accepted to any third party who may rely on the Report wholly or in part. Any third party acting or relying on this Report, in whole or in part does so at their own risk.













7. Report Definition

This report is limited to a visual inspection of areas where reasonable access is available at the time of inspection. It does not purport to be geological as to foundation integrity or soil conditions, engineering as to structural, nor does it cover the condition of electrical, plumbing, gas or motorised appliances. It is strongly recommended that an appropriately qualified contractor check these services prior to purchase.

As the date if this report we have identified the items as listed herein, we do not accept any responsibility for items which may be damaged after the inspection has been completed.

As a matter of course, and in the interests of safety, all prospective purchasers should have an electrical report carried out by a suitably qualified contractor. This report is limited to (unless otherwise noted) the main structure on the site and any other building, structure or outbuilding specifically named within the report.

This Report attempts to assist in judging a building according to its age and level of maintenance and in providing relative comparisons. This inspection and report is not to be considered all encompassing dealing with a building from every aspect. Rather it should be seen as a reasonable attempt to identify any significant defects visible at the time of the inspection. It is unrealistic to expect comment on minor defects or imperfections in the Standard Property Report. If this is required, a Special Purpose Property Report is recommended.

Whilst buildings may have many pleasing features there are few without defects and many are due naturally to age deterioration. Subject to the level of maintenance on the building it is common for the number of faults to have increased with age.

All items that are considered to be concealed or latent defects are excluded.

Shower Recesses: Tests may be made on shower recesses to detect leaks (if water is connected). The tests may not reveal leaks or show incorrect waterproofing if silicone liquid or masonry sealant has been applied prior to the inspection. Such application is a temporary waterproofing measure and may last for some months before breaking down. The tests on shower recesses are limited to running water within the recesses and visually checking for leaks. As showers are only checked for a short period of time, prolonged use may reveal leaks that were not detected at the time of inspection. If there is no evidence of a current leak during inspection that does not necessarily mean that the shower does not leak.

Glass Caution: Glazing in older houses (built before 1978) may not necessarily comply with current glass safety standards AS1288. In the interests of safety, glass panes in doors and windows especially in trafficable areas should be replaced with safety glass or have shatterproof film installed unless they already comply with the current standard.

Stairs & Balustrades: Specifications have been laid down by the Australian Building Code - Section 3.9 covering stairs, landings and balustrades to ensure the safety of all occupants and visitors in a building. Many balustrades and stairs built before 1996 may not comply with the current standard. You must upgrade all such items to the current standard to improve safety.

Swimming Pools: If a swimming pool is present it should be the subject of a Special Purpose Property Report. A detailed inspection on the status or serviceability of any swimming pool or associated pool equipment has not been carried out and is not within the scope of this report. Additionally, to adequately inspect a swimming pool, the water must be completely drained and all internal surfaces must be fully accessible.

This report may contain notable observations, together with what is considered to be helpful information and advice. This report does not identify timber-destroying pests. A timber pest inspection report should be obtained from a qualified timber pest inspector.

If any cost of work estimates is given, these are merely opinions and should be taken as a general guide only. In the building industry, experience has shown that prices vary considerably and you must obtain independent quotations on any significant notable item from several contractors prior to purchase.

The operation of fireplaces, chimneys, alarm systems, intercom systems, electrical and mechanical appliances, air conditioning systems, smoke detectors and residual current devices have not been tested and are the subject of a Special Purpose Property Report. Should you require an inspection to be carried out on any item not specifically covered by this report, please request a Special Purpose Property Report on the specific item required.

No report is made on the presence, operation, installation or cabling of any free to air or pay television system.













8. Lighting Installations

It should be noted that this inspection was done during daylight hours and therefore the adequacy of lighting in darkness could not be directly assessed.

9. Electrical Installations

We have carried out a thorough visual inspection of the common property and assets visible from the common property areas. If there were any visible electrical installation issues they have been included in this section of the report. We have not carried out a thorough inspection of electrical installation and the main switchboard, as we are not qualified to do so, please ensure that a suitably qualified electrical contractor carries out a thorough visual inspection at least every 2 years, this inspection can be incorporated with the testing of the Residual Current Device if Community Circuits are present.

10. Plumbing, Gutters & Downpipes and Roofs

We have carried out a thorough visual inspection of the common property and assets visible from the common property areas. If there were any visible plumbing, gutters and downpipes or roof issues they have been included in this section of the report. We have not carried out a thorough inspection of the plumbing, gutters and downpipes and roof, as we are not qualified to do so, please ensure that a suitably qualified plumbing contractor (who is qualified to undertake roof inspections) carries out a thorough regular inspection.

11. Lifts

Please ensure that if lifts are in the building(s) that regular maintenance programs are in place. This report does not cover lifts.

12. Painting

Painting surfaces not exposed to the elements/corrosion should be included in the next painting cycle. Painting for aesthetic purposes is not included in this report.

13. Air Conditioning

Only a general external inspection of air conditioning units is carried out where installed, therefore please ensure that if the Owners Corporation has air conditioner(s) in the building(s) they have regular maintenance programs in place. This report does not cover air conditioning units and air condition cooling towers.

14. Glass

This report only addresses glass requiring obvious replacement. It does not cover the Building Code, Australian Standard and safety requirements of glass installed in the common property.

15. Plant and Equipment

Please ensure that if the Owners Corporation has plant and equipment in the building(s) that regular maintenance programs are in place for each piece of plant and equipment. This report does not cover plant and equipment.

16. Balcony Balustrades

Wherever balcony balustrades are installed, please be advised that a comprehensive inspection of balcony railings was not carried out as part of this report. Also this report is only a visual inspection of areas accessible from the common property; therefore all balcony balustrades are not viewed. If there are any visible signs of corrosion on the balustrade including fixings and/or if the balustrades are over 10 years old a detailed inspection and testing of balustrades should be undertaken.













17. Pest Reports

If there are any visible signs of termite damage it is included in this report. We have not carried out a pest inspection of the site; as we are not qualified to do so, please ensure that a suitably qualified pest inspection contractor carries out thorough regular inspections.

18. Fire Fighting Equipment and Statutory Requirements

It has been assumed that any building needing fire fighting equipment to meet legislative requirements such as the Building Code of Australia 1996 did meet those requirements at the time of construction. We have not examined the fire safety requirements for the building and make no comment as to the adequacy of the measures found in the complex. We have not and do not assess the condition of any fire fighting equipment within the complex. If the Bodies Corporate wishes to ascertain its position with respect to fire safety compliance it may carry out its own assessment. These guidelines should be placed on the Owners Corporation notice board. We have visually inspected the fire fighting equipment but have not carried out any testing and therefore cannot determine if the equipment has been tampered with or will be effective in case of fire.

Rooms below ground level: If there are any rooms under the house or below ground level (whether they be habitable or non-habitable rooms), these may be subject to dampness and water penetration. Drains are not always installed correctly or could be blocked. It is common to have damp problems and water entry into these types of rooms, especially during periods of heavy rainfall and this may not be evident upon initial inspection. These rooms may not have council approval. The purchaser should make their own enquiries with the Council to ascertain if approval was given. Where the property is covered by an Owners Corporation (Strata Title), we strongly recommend that an Owners Corporation search be conducted to ascertain the financial position, the level of maintenance and any other relevant information available through the conduct of such an inspection.

19. Method of Calculations

Area

Roscon carries out a visual inspection of the property but is limited to those areas and sections of the property fully accessible and visible to the Inspector at the time and on the date of Inspection. To determine building areas or land area, we have taken some limited measurements onsite to check and compare the measurements against the building boundaries for each lot in the plan of subdivision "POS" provided to us. Lots shown on the "POS" which don't show any building envelopes within the lot if Roscon is unable to gain entry into the private lot/s to ascertain the private open space in any particular lot/s, Roscon will determine and estimate the open space by reference to maps and other online guides.

Cost Estimates

Roscon uses best practice average per square metre cost range for a selection of typical buildings. Roscon uses the latest price indicators published by "Rawlinsons Australian Construction Handbook" which is updated on a yearly basis. This method provides the base figure in the valuation of buildings. Typically cost estimates are provided when buildings are reinstated on flat land. Roscon also takes into account and makes the necessary adjustments for rebuilding on sloping sites, ground conditions, traffic management, footpath rental during the construction period or other council or authority fees, unusual shapes and other design considerations, such as height and floor levels including allowances for Open Space Contributions payable to Councils if applicable.

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