

No	Description	Length	Width	Depth	Severity	Comments
Lift 7						
1	Roll Mould	160	70			
2	Roll Mould	200	70			
3	Curved detail	450	370			
4	Crack repair	450				
5	Curved detail	850	120			
6	Curved detail	900	120			
7	Picture frame panel	580	530			
8	Flat repair	230	175			
9	Picture frame panel	530	450			
10	Picture frame panel	530	450			
11	Corbal brackets to be investigated further					All corbals are secured with metal straps, some that are rusting
12	Flat repair	360	210			
13	Flat repair	270	220			
14	Picture frame panel	550	450			
Lift 6						
15	Flat repair	400	200			
16	Flat repair	170	150			
17	Flat repair	220	100			
18	Flat repair	1280	300			
19	Flat repair	300	220			
20	Flat repair	600	170			
21	Flat repair	660	300			
22	Flat repair	370	300			
23	Flat repair	820	450			
24	Flat repair	820	260			
25	Flat repair	770	130			
26	Flat repair	770	130			
27	Flat repair	600	500			
28	Flat repair	440	220			
29	Flat repair	300	300			
30	Roll mould	600	260			
31	Flutes to cemicircular detail - to investigate further					All flutes are hollow, may be built out with timber frame
32	Flat repair	430	90			
33	Flat repair	320	220			
34	Flat repair	1350	350			
35	Flat repair	600	300			
36	Flat repair	700	220			
37	Flat repair	400	300			
38	Flat repair	380	120			
39	Flat repair	1090	400			
40	Flat repair	1070	130			
41	Missing dentle					
42	Flat repair	600	200			
43	Flat repair	1200	140			
44	Flat repair	1100	500			
45	Flat repair	1000	280			
46	Flat repair	480	300			
47	Flat repair	320	180			
48	Flat repair	360	300			
49	Flat repair	700	200			
50	Flat repair	700	300			
51	sky surface	6120	200			
Lift 5						
52	Large structural crack - structural engineers report required					
53	Roll mould	2660	70			
54	Picture frame panel	650	500			
55	Picture frame panel	650	500			
56	Flat repair	1380	220			
57	Flat repair	570	200			
58	Flat repair	1600	100			
59	Picture frame panel	520	540			
60	Flat repair	2230	220			
61	Picture frame panel	540	510			
62	Picture frame panel	300	290			
63	Flat repair	500	220			
64	Flat repair	570	400			
65	Flat repair	330	250			
66	Flat repair	2000	470			
67	Flat repair	500	320			
68	Flat repair	320	630			
69	Flat repair	1100	320			
70	Flat repair	300	300			
71	Flat repair	1100	670			
72	Flat repair	600	450			
73	Flat repair	700	330			
74	Flat repair	350	200			
75	Flat repair	700	320			
76	Flat repair	400	670			
78	Flat repair	200	200			
79	Flat repair	400	200			
80	Flat repair	1800	250			
81	Flat repair	240	120			
82	Roll mould	1140	250			
83	Square detail	500	430			
84	Square detail	600	300			
85	sky surface	2300	250			
86	Square detail	600	110			
87	Flat repair	800	570			
88	Flat repair	500	300			
89	Flat repair	800	550			
90	Flat repair	250	150			
91	Flat repair	800	370			
92	Flat repair	260	320			
Lift 4						
93	Flat repair	270	300			
94	Flat repair	180	300			
95	Flat repair	200	270			
96	Flat repair	600	300			
97	Flat repair	630	630			
98	Flat repair	600	630			

99	Flat repair	130	630		
100	sky surface	850	130		
101	Moulded detail	600	100		
102	Square panel	1160	380		
103	Flat repair	1650	210		
104	Moulded detail	250	460		
105	Roll mould	700	60		
106	Flat repair	500	620		
107	Square edge	300	80		
108	Flat repair	450	620		
109	Square edge	750	140		
110	moulded detail	800	250		
111	Square edge	300	80		
112	Flat repair	520	620		
113	Square edge	2700	230		
114	Square edge	1300	80		
115	Picture frame panel	1270	400		
116	moulded detail	800	250		
117	Square edge	700	80		
118	Flat repair	590	620		
119	Square edge	970	130		
120	Square edge	930	80		
121	Flat repair	100	620		
122	Flat repair	170	300		
123	Flat repair	500	350		
124	Flat repair	260	200		
125	Flat repair	140	280		
126	Flat repair	300	190		
127	Flat repair	560	200		
128	Flat repair	440	460		
129	Flat repair	400	200		
130	Flat repair	730	200		
131	Old repair over structural crack - structural engineers report required				
132	Flat repair	280	110		
133	Flat repair	730	480		
134	Flat repair	430	200		
135	Flat repair	470	200		
Level 3					
136	Rusted steel behind - recommend removal - more investigation required				
137	Window head	620	270		
138	Repair to cornice	450	260		
139	Flat repair	330	180		
140	String course	800	170		
141	Damage to scroll	400	400	400	
142	Crack repair	500			
143	Moulded detail	900	190		
144	Moulded detail	750	200		
145	Moulded detail	600	190		
146	Flat repair	730	470		
147	P	120	140		
148	L & A	500	200		
149	M & I & R	500	330		
150	O & R	100	350		
151	String course	250	110		
152	Flat repair	440	440		
153	String course	590	190		
154	String course	300	190		
155	Flat repair	150	170		
156	Crack repair	500			
157	String course	220	230		
158	String course	300	230		
159	Structural crack - structural engineers report required				
160	Flat repair	290	80		
161	Flat repair	700	200		
162	Flat repair	300	200		
163	Flat repair	260	50		
Survey Continued					
Level 6					
164	Curvey Repair	2150	100		
165	Curvey Repair	2500	100		
166	Square detail	600	150		
167	Square detail	600	150		
168	Square detail	600	150		
169	Rusted steel protruding from surface - investigate further				
170	Square detail	600	150		
171	Square detail	600	150		
172	Square detail	600	150		
173	Square detail	600	150		
174	Square detail	600	150		
175	Square detail	600	150		
176	Square detail	600	150		
178	Flat repair	300	220		
179	Flat repair	2200	700		
180	Flat repair	2500	690		
181	Picture frame	600	500		
182	Picture frame	600	500		
183	Special detail	400	300		
184	Flat repair	1000	220		
185	Flat repair	200	150		
186	Flat repair	240	250		
187	Flat repair	600	250		
188	Flat repair	2700	250		
189	Flat repair	2370	670		
190	Flat repair	1250	300		
191	Flat repair	1000	970		
192	Flat repair	600	680		
Level 5					
193	Flat repair	530	380		
194	Asphalt has all delaminated -				This could be some cause of render failure. Water Ingress point
195	Flat repair				
196	Flat repair	1100	400		
197	Flat repair	300	200		
198	Flat repair	500	260		

199	Square detail	2300	280			
200	Flat repair	4090	280			
201	Flat repair	2370	800			
202	Flat repair	1070	250			
203	Flat repair	1270	580			
204	Flat repair	270	800			
205	Flat repair	370	200			
206	Flat repair	1350	600			
207	Flat repair	2030	280			
208	Flat repair	3060	700			
209	Flat repair	3060	700			
210	Asphalt has all delaminated - Level 4					This could be some cause of render failure. Water ingress point
211	Rusted steel protruding from surface - investigate further					
212	Flat repair	1000	190			
213	Flat repair	1000	190			
214	Flat repair	1000	190			
215	Capitals are all hollow - further investigation required					
216	Detailed repair	600	400			
217	Flat repair	200	400			
218	Repair to window head	1700	420			
219	Flat repair	2200	190			
220	Large area debonded from substrate	2400	1300			Potentially due to water ingress
221	Large area debonded from substrate	2100	1100			Potentially due to water ingress
222	Repair to window head	700	250			
223	Dentals seem loose and debonded in many areas with 1 missing					34 number in total - this seems inkeeping with a large damp or water ingress issue
224	Large area debonded from substrate Level 3	2100	1800			Potentially due to water ingress
225	Large area debonded from substrate	3100	2000			Potentially due to water ingress
226	Large area debonded from substrate	2000	2000			Potentially due to water ingress
227	Large area debonded from substrate	1700	2350			Potentially due to water ingress
228	Flat repair	2000	650			
229	Window reveal	1500	300			
230	Window reveal	1500	300			
231	Flat repair	2000	650			
232	Flat repair	400	1300			
234	Flat repair	1300	400			
235	Flat repair	1700	750			
236	Flat repair	650	2000			
	Level 2					
237	Flat repair	3000	600			
238	Flat repair	1000	1500			
239	Window reveal	1450	270			
240	Flat repair	2000	2000			
241	Large area debonded from substrate	2300	2000			Potentially due to water ingress
242	Pillar	2000	650			
243	Flat repair	1700	450			
244	Flat repair	2000	650			
245	Flat repair	800	450			
246	Flat repair	2000	650			
247	Flat repair	1700	250			
248	Flat repair	850	450			
249	Flat repair	1700	450			
250	Flat repair	850	450			
251	Flat repair	500	500			
266	Flat repair	390	230			
267	Flat repair	190	380			
268	Flat repair	160	300			
269	Flat repair	1060	70			
270	Flat repair	130	750			
271	Flat repair	190	230			
272	Detailed repair	960	180			
273	Detailed repair	960	50			
274	Flat repair	680	400			
275	Flat repair	600	120			
276	Flat repair	1300	140			
277	Flat repair	230	400			
278	Flat repair	1000	240			
279	Flat repair	180	1000			
280	Flat repair	230	200			
281	Flat repair	200	380			
282	Flat repair	200	950			
283	Flat repair	270	530			
284	Flat repair	120	1900			
285	Flat repair	180	160			
286	Flat repair	940	100			
287	Detailed repair	140	600			
288	Detailed repair	140	670			
289	Detailed repair	250	690			
290	Detailed repair	250	480			
291	Detailed repair	680	130			
292	Flat repair	700	230			
293	Flat repair	130	600			
294	Flat repair	430	180			
295	Flat repair	260	140			
296	Flat repair	190	350			
297	Flat repair	760	190			
298	Flat repair	1350	120			
299	Flat repair	170	380			
300	Flat repair	900	270			
301	Flat repair	380	270			
302	Flat repair	900	270			
303	Flat repair	1090	80			
304	Flat repair	1080	100			
305	Flat repair	410	370			
306	Flat repair	650	1960			
307	Flat repair	650	196			
308	Flat repair	180	260			
309	Flat repair	420	250			
310	Flat repair	160	110			
311	Flat repair	870	390			
312	Flat repair	1130	200			
	Level 1					
252	Flat repair	2450	1600			
253	Square detail	2000	310			

254	Flat repair	400	400		
255	Flat repair	500	400		
256	Flat repair	310	400		
257	Flat repair	2100	1650		
258	Damaged rose detail	700	1300		
259	Flat repair	2300	1600		
260	Asphalt has all delaminated -				
261	Rose details require further investigation				
262	Pillar	650	1600		
263	Flat repair	1700	1300		
264	Pillar	650	1600		
265	Flat repair	1700	1300		