Alexandra Basin Redevelopment 2

Bringing Dublin Port To 2040

Environmental Impact Assessment Report

Appendix 10-4 Residential and Non-Residential Sensitive Receptor Distances

Volume 3



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1.0 RESIDENTIAL SENSITIVE RECEPTORS

The distances for the total amount of residential sensitive receptors associated with the ABR2 Project is presented below in Table 1.

Table 1: Residential Sensitive Receptor Distances

Receptor ID	Distance to Study Area Boundary (m)
1	129
2	130
3	130
4	130
5	131
6	136
7	138
8	138
9	139
10	139
11	139
12	140
13	140
14	140
15	140
16	140
17	140
18	140
19	141
20	141
21	141
22	141
23	141
24	141
25	141
26	141
27	141
28	141
29	141
30	141

Receptor ID	Distance to Study Area Boundary (m)
31	141
32	142
33	142
34	142
35	142
36	142
37	143
38	143
39	143
40	143
41	143
42	143
43	143
44	143
45	143
46	144
47	144
48	144
49	144
50	144
51	144
52	144
53	145
54	145
55	145
56	145
57	145
58	146
59	149
60	152
61	152
62	152
63	152
64	152
65	152

Receptor ID	Distance to Study Area Boundary (m)
66	152
67	152
68	153
69	153
70	153
71	153
72	153
73	153
74	153
75	153
76	153
77	154
78	154
79	154
80	154
81	154
82	154
83	154
84	155
85	155
86	155
87	155
88	155
89	155
90	155
91	155
92	156
93	156
94	156
95	156
96	156
97	156
98	156
99	156
100	156

Receptor ID	Distance to Study Area Boundary (m)
101	156
102	156
103	156
104	156
105	156
106	157
107	157
108	157
109	158
110	158
111	158
112	158
113	158
114	158
115	159
116	159
117	159
118	159
119	159
120	159
121	159
122	159
123	159
124	159
125	159
126	159
127	159
128	160
129	161
130	161
131	166
132	166
133	166
134	167
135	167

Receptor ID	Distance to Study Area Boundary (m)
136	167
137	167
138	168
139	168
140	168
141	168
142	170
143	173
144	174
145	175
146	176
147	176
148	179
149	179
150	180
151	180
152	181
153	181
154	182
155	182
156	182
157	182
158	182
159	183
160	183
161	183
162	183
163	183
164	183
165	185
166	185
167	185
168	185
169	185
170	185

Receptor ID	Distance to Study Area Boundary (m)
171	186
172	186
173	186
174	186
175	187
176	187
177	187
178	188
179	188
180	188
181	189
182	190
183	190
184	190
185	190
186	190
187	190
188	190
189	191
190	191
191	191
192	191
193	191
194	192
195	192
196	193
197	194
198	196
199	196
200	197
201	198
202	199
203	199
204	201
205	204

Receptor ID	Distance to Study Area Boundary (m)
206	204
207	205
208	205
209	206
210	206
211	207
212	208
213	209
214	210
215	211
216	211
217	213
218	214
219	214
220	215
221	216
222	217
223	217
224	217
225	220
226	221
227	223
228	225
229	227
230	227
231	228
232	233
233	233
234	235
235	235
236	237
237	239
238	241
239	241
240	242

Receptor ID	Distance to Study Area Boundary (m)
241	244
242	245
243	245
244	246
245	247
246	248

2.0 NON RESIDENTIAL SENSITIVE RECEPTORS

The distances for the total amount of non-residential sensitive receptors associated with the ABR2 Project is presented below in Table 2.

Table 2: Non-Residential Sensitive Receptor Distances

Receptor ID	Distance to Study Area Boundary (m)
1	81
2	128
3	137
4	137
5	151
6	160
7	180
8	186
9	193
10	213