

Volume 4: Appendix 10.1 – Noise Sensitive Receptors

Emmock and Tealing 400 kV Overhead Line Tie-Ins

Environmental Impact Assessment (EIA)

Volume 4 | Appendix 10.1

Noise Sensitive Receptors

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1. NOISE SENSITIVE RECEPTORS

1.1 Introduction

The purpose of this appendix is to define the Noise Sensitive Receptors (NSRs) within the Study Area that are being considered in **Volume 2, Chapter 10: Noise and Vibration**. A NSR is defined, for the purpose of this report, are receptors which are potentially sensitive to noise and vibration.

2. LOCATION OF NOISE SENSITIVE RECEPTORS

Table 10.1.1: Noise Sensitive Receptors (NSRs)

NSR	Name (if specified)	Coordinate (X)	Coordinate (Y)
1	WYNTON WORKS	338277	737020
2	NORTH BALLUDERON FARM	337601	738637
3	1 BALCALK FARM COTTAGES	339723	739039
4	1 PINK COTTAGES	337557	738240
5	SEVENTEEN ACRES	339911	737321
6	SOUTH BALLUDERON	337595	738032
7	NEWLANDHEAD FARMHOUSE	337465	738416
8	HILLSIDE OF PRIESTON	339198	739285
9	PRIESTON FARM	339278	738653
10	BALNUITH COTTAGE	339850	737623
11	HILLSIDE COTTAGE	339132	739372
12	6 BALKEMBACK FARM COTTAGES	338735	738302
13	NORTH BALLUDERON FARM COTTAGE	337382	738599
14	1 BALKEMBACK FARM COTTAGES	339007	738209
15	MYRETON OF CLAVERHOUSE FARM	339689	736704
16	4 BALKEMBACK FARM COTTAGES	338836	738314
17	BALNUITH FARM	339784	737845

18	2 PINK COTTAGES	337547	738234
19	DUNIAN	338323	738277
20	CROSS ROADS COTTAGE	339536	738153
21	5 BALKEMBACK FARM COTTAGES	338746	738304
22	BALKEMBACK FARMHOUSE	339175	738095
23	GAMEKEEPER'S COTTAGE	338576	738504
24	BALNUITH	339812	737880
25	COTTAR HOUSE	339474	738721
26	MYRETON OF CLAVERHOUSE	339499	736740
27	BALNUITH FARM	339824	737915
28	BALNUITH	339840	737789
29	HILLSIDE OF PRIESTON	339086	739367
30	BALNUITH	339816	737897
31	HILLVIEW HOUSE	338795	738306
32	HILLSIDE	339129	739372