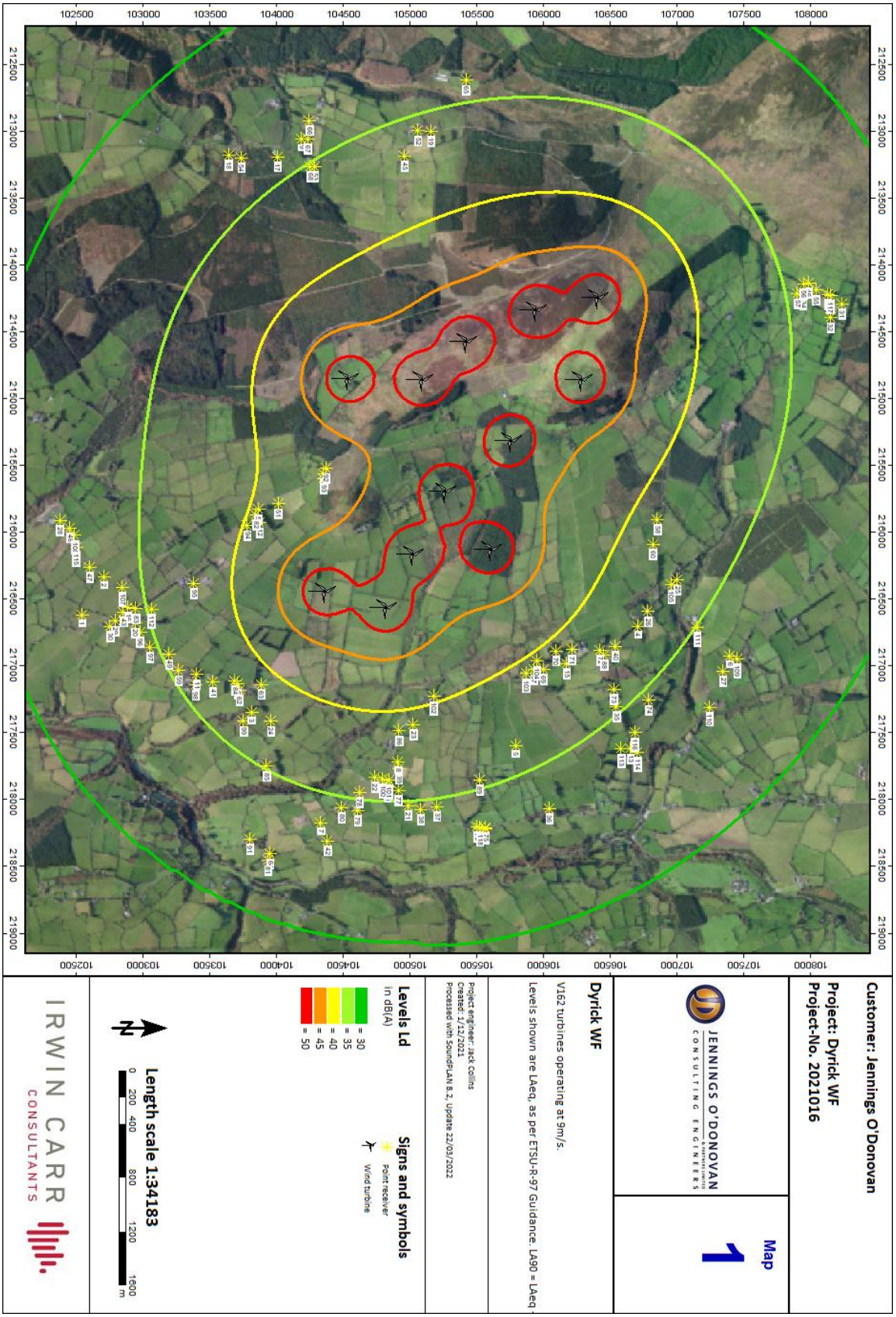
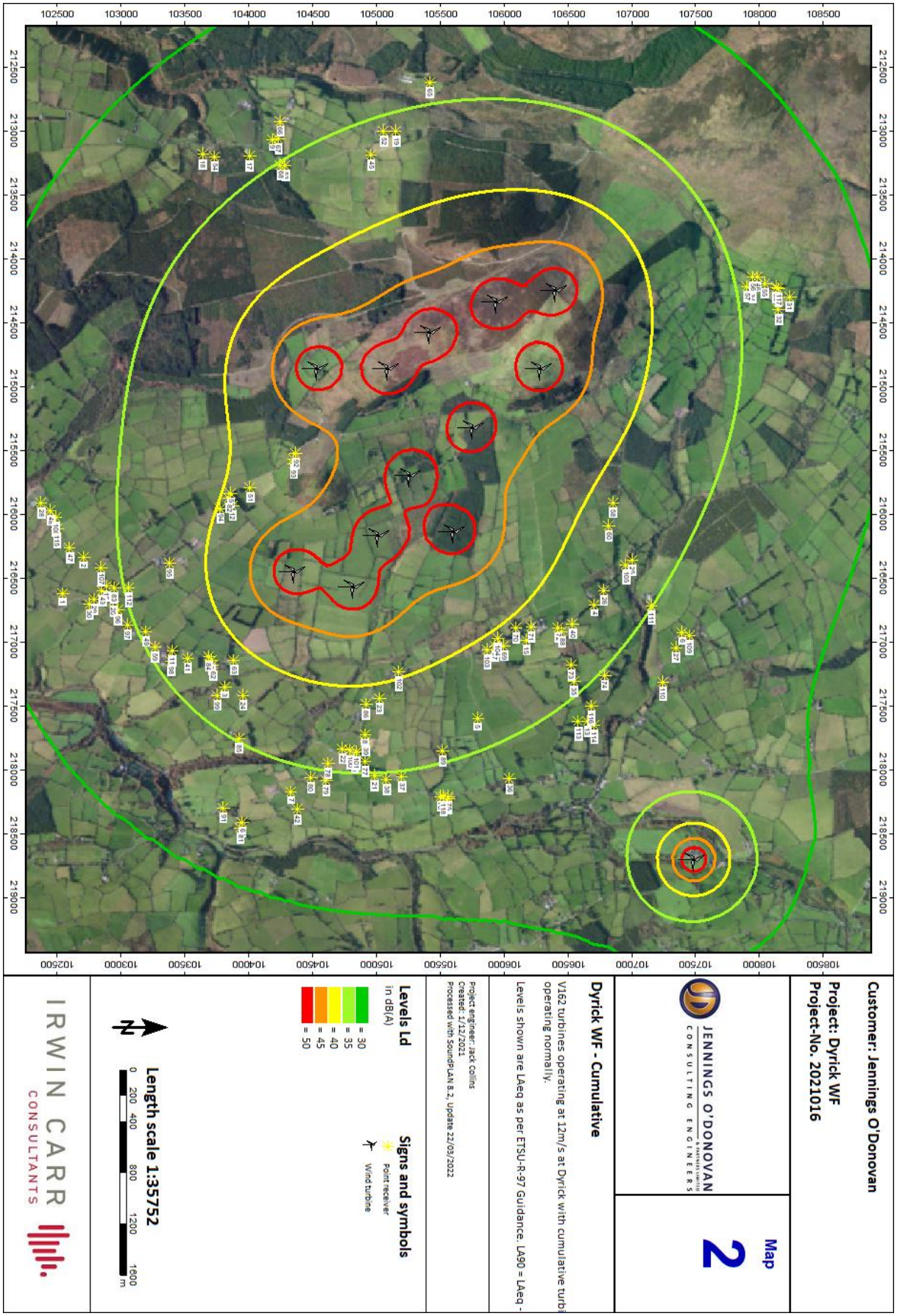
APPENDIX 10.3

SOUNDPLAN NOISE OUTPUTS

APPENDIX 10.3

SoundPLAN Noise Outputs




Customer: Jennings O'Donovan
Project: Dyrick WF
Project-No. 2021016
Map
2
JENNINGS O'DONOVAN & PARTNERS (IRL)
CONSULTING ENGINEERS
Dyrick WF - Cumulative
V162 turbines operating at 12m/s at Dyrick with cumulative turbi
operating normally.
Levels shown are LAeq as per ETSU-R-97 Guidance. L90 = LAeq -
Project engineer: Jack Collins
Created: 1/12/2021
Processed with SoundPLAN 8.2, Update 22/03/2022
Levels Ld
in dB(A)
= 30
= 35
= 40
= 45
= 50
Signs and symbols
Point receiver
Wind turbine
Length scale 1:35752
0 200 400 800 1200 1600
m
IRWIN CARR
CONSULTANTS