



- a) Current Daytime Fan Condition (measured) (51dBA)
- b) Predicted Levels with Windwrap Attenuator to each fan (48dBA)
- c) Predicted Levels with Proposed Barrier (41dBA)
- g) Predicted Levels with Windwrap Attenuator to each fan plus proposed barrier (40dBA)
- h) Predicted Levels with Windband Attenuator to each fan plus proposed barrier (39dBA)
- i) Predicted Levels with Windwrap Attenuator plus Windband Attenuator to each fan plus proposed barrier (39dBA)