

Janice Chapman

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**From:** Graham Evans

**Sent:** 03 July 2012 11:25

**To:** Janice Chapman

**Subject:** RE: Planning Consultation on: AW/120/12/

Hi Janice,

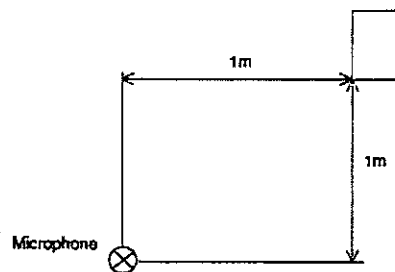
Information suggests that the sound pressure level specified is at 1m from the A/C unit. In my view that due to noise attenuation with distance from the source it is unlikely that noise from the A/C unit will have significant impact at the nearest noise sensitive facade if use is restricted to bank opening hours.

Regards

Graham

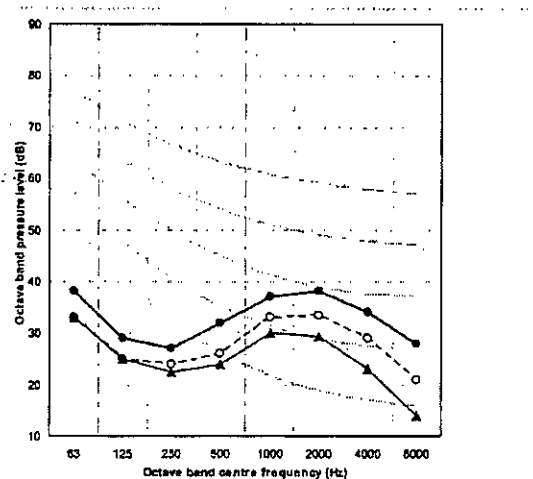
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## SOUND CHARACTERISTICS



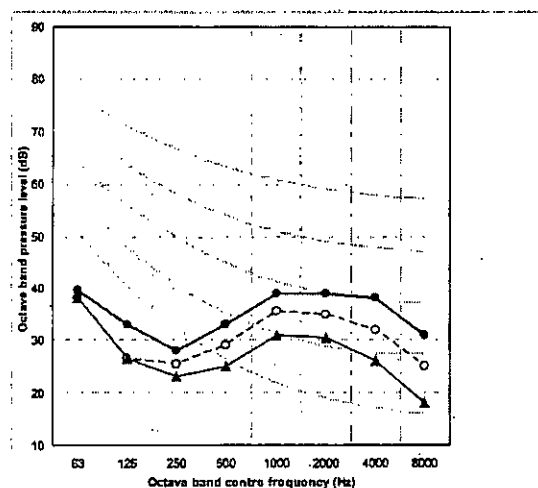
### RAV-SM562KRT-E

| Fan Tap                      | H - M - L    |
|------------------------------|--------------|
| Sound pressure level (dB(A)) | 39 - 36 - 33 |



### RAV-SM802KRT-E

| Fan Tap                      | H - M - L    |
|------------------------------|--------------|
| Sound pressure level (dB(A)) | 45 - 41 - 36 |

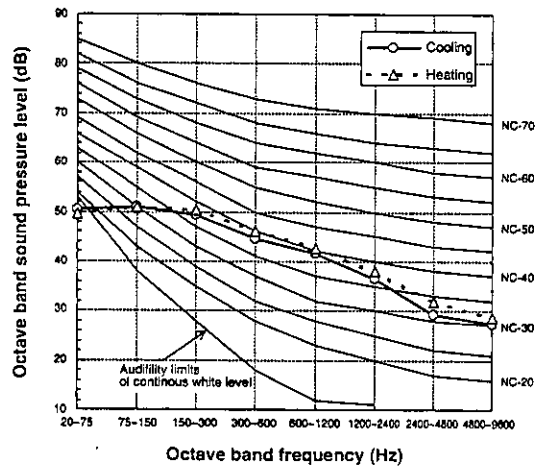


## 3-5. Sound characteristics

### ■ 2-5HP

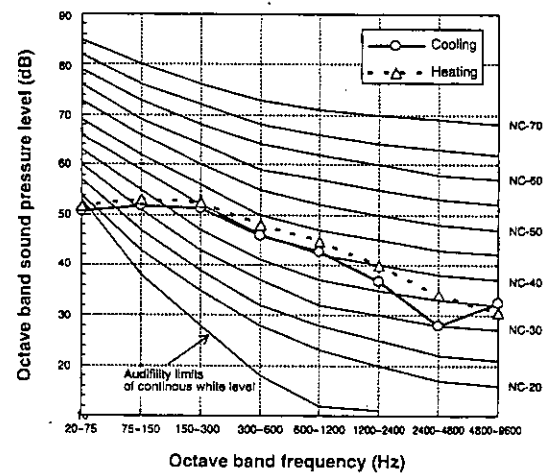
RAV-SM563AT-E

| Sound pressure level (dB(A)) | Cooling | Heating |
|------------------------------|---------|---------|
|                              | 46      | 48      |



RAV-SM803AT-E

| Sound pressure level (dB(A)) | Cooling | Heating |
|------------------------------|---------|---------|
|                              | 48      | 50      |



RAV-SM1103AT-E  
RAV-SM1403AT-E

| Sound pressure level (dB(A)) | Cooling | Heating |
|------------------------------|---------|---------|
|                              | 53      | 54      |

