

Commercial Audio Design Worksheet									
Customer Name: Job Name:									
Contact Name: Date:									
APPLICATION: Office Commercial Warehouse						☐ Industrial / Manufacturing ☐ Outdoor			
☐ Indoor ☐ Other:									
ENVIRONMENTAL CONSIDERATIONS:						☐ Waterproof ☐ Temperature			
Paging:	☐ Yes ☐ No			If Yes, What Type:		☐ Telephone ☐ Talkback			
Microphone - number of microphones:						Zone - number of zones:			
BACKGROUND MUSIC:							nes In Different zones		
AUDIO SOURCES: Microphone Tuner Telephone CD Cassette Other:									
VOLUME CONTROLS:									
SPEAKER REQUIREMENTS: Surface Flush Round Square Backboxes Horn									
SPEAKER QUALITY: Least expensive for paging only or for low BGM Better quality for hi-fidelity BGM and paging									
☐ Best quality for voice only ☐ Better quality for foreground music only									
Other:									
LOCATION OF EQUIPMENT IN BUILDING: Shelf-mounted Rack Other:									
CAD/PDF DRAWINGS:									
Zone Name	LxWxH	Ambient Noise Level	Flush / Wall / Ceiling Mount	Bkgrnd Music (Y/N)	Speaker Type	Indoor/ Outdoor	Volume Control	Plenum Space	Notes
1									
2									
3									
4									
5									
6									
7									
8									

Notes: .

Jet Airplane (take off) 140 dBSchool Cafeteria 80 dB

Rock Band 120 dBHome Stereo (loud) 70 dB

Auto Horn (loud) 100 dBRestaurant/Store 60 dB

[•] Busy Street 100 dB