

	Rooms	Room type	dB Mesurement	20A outlet at instructor	Outlet at camera at location
<b>Base Bid rooms</b>					
Base room 1	D142	A	NA	Yes	Yes
Base room 2	D143	A	NA	Yes	Yes
Base room 3	T118	A	NA	Yes	Yes
Base room 4	T120	A	NA	Yes	Yes
Base room 5	V104	A	NA	Yes	Yes
Base room 6	C184	A	NA	Yes	Yes
Base room 7	C154	A	NA	yes	Yes
Base room 8	D216	A	NA	Yes	Yes
Base room 9	H122	A	NA	Yes	Yes
Base room 10	C138	A	NA	Yes	Yes
Base room 11	D219	A	NA	Yes	Yes
Base room 12	P106	A	NA	Yes	Yes
Base room 13	D151	A	NA	Yes	Yes
Base room 14	D232	A	NA	Yes	Yes
Base room 15	R227	A	NA	Yes	Yes
<b>Alternate rooms</b>					
Alternate 1	B119	B	46 dB	Yes	Yes
Alternate 2	B226	B	44 dB	Yes	Yes
Alternate 3	A259	B	34 dB	Yes	Yes
Alternate 4	C218	B	39 dB	Yes	Yes
Alternate 5	M234	B	35 dB	Yes	Yes
Alternate 6	M235	B	48dB	Yes	Yes
Alternate 7	M210	B	38dB	Yes	Yes
Alternate 8	L239	B	40 dB	Yes	Yes
Alternate 9	X222	B	37 dB	Yes	Yes
Alternate 10	X227	B	30 dB	Yes	Yes
Alternate 11	X148	B	42 dB	Yes	Yes

Parkland College is looking to outfit twenty-seven classrooms with this equipment. There is one configuration (Build D148) and two Biamp DSP config files, which will be provided by Parkland College. The two different room types (Rooms A/B) which would require a change in microphone and speaker type. The change would be from a ceiling mounted to a pendulum type microphone and speaker. Which has been included in the product list.

\* **Room Type A** is the colleges standard type classroom and will have a flat ceiling which will either be grid type with Drop ceiling or drywall. These classroom spaces measure roughly 25 feet x 25 feet. The furthest viewer is at 21 feet and the projector throw distance is at 13 feet. **Note: will require D148 Biamp configuration.**

\* **Room Type B** will have vaulted ceilings. These spaces can a ceiling higher than 25 feet in height x 25 feet long. **Note: will require the L256 Biamp configuration**

Microphone-



Speaker-



Camera-



\*Please note there are no drawings for rooms V104, P106, D151, C218, or X148.

V104, P106, and D151 will resemble room D143. C128 will resemble room X222. X148 will resemble X222 but will be a larger room.