

Dobroyd Mills**Calculation of Volume**

Level	Description	Headroom (m)		Floor Area (m2)	=	Volume (m3)
One	Vacant	3.4	x	1888	=	6,419
Two	Vacant	3.4	x	1938	=	6,589
Three	Vacant	3.4	x	1766	=	6,004
Four	Vacant	3.0	x	817	=	2,451
Four	Z H & Co.	3.4	x	6038	=	20,529
Five	1K Classic	3.4	x	4054	=	13,783
Lower	Bridge Engineering	3.4	x	1467	=	4,987
Band Room	2 storey	3.0	x	204	=	<u>612</u>
					Add say 5% for roof voids	61,374
						<u>3,068</u>
					<u>Volume - Total =</u>	<u>64,442</u>