## Table 4: Generic Options Appraisal

	Options					If dispose:	
Objective	Use building for Education service	Use building for another Council use	Community or partner use of building	Dispose of footprint for housing, and:		Demolish buildings	Board-up/ secure until
				Retain/maintain open space	Permanent open space use	straight away	redevelopment
Maximise capital receipt	√√ To construct new building would cost more	X Cost of conversion outweigh rental of alternative	? If relocate from DBC town centre offices, could generate receipt there	$\sqrt[4]{\sqrt{\sqrt{10}}}$ Retains OS in hope of future development, provided developed carefully	√√ Advantageous where any future development of OS unlikely	$\sqrt{}$ Reduces uncertainty for developer	X Assuming a capital receipt to cover the costs is forthcoming
Minimise revenue costs	$\sqrt[4]{\sqrt{100}}$ Avoids rent, retains OS <sup>1</sup> maintenance	$\sqrt[4]{\sqrt{\sqrt{10}}}$ Reduces rents on other buildings, retains OS maintenance	X Generates little or no rent, retains OS maintenance	X Retains OS maintenance costs	$\sqrt[n]{\sqrt{n}}$ Avoids maintenance costs if another body takes on	111	X Cost of repair of boarding or other site security
Enhance service provision	√√ Assuming building chosen is accessible to clients	$\sqrt{?}$ - if several services located together <b>X</b> - if not good accessibility	N/A	N/A	N/A	N/A	N/A
Good planning of area	$\sqrt[4]{\sqrt{\sqrt{10}}}$ Assuming specific site is appropriate	$\sqrt[4]{\sqrt{\sqrt{10}}}$ Assuming specific site is appropriate	$\sqrt[n]{\sqrt{n}}$ Assuming specific site is appropriate	$\sqrt[n]{\sqrt{1}}$ If open space remains available	$\sqrt{\sqrt{2}}$	√ If no use of building possible	√ If re-use of building possible
Contribution to Community Strategy	$\sqrt{\sqrt{N}}$	N/A		$\checkmark$	NNN	N/A	N/A

N.B.: The advantages of the various options vary from site to site, but this table gives an overview of the general picture.

<sup>1</sup> Open space