AUDE 1960-1970's B	uildings	Name of Institution:
Filter Tool	Version 1.0	Project Title:
		Assessment By:
Jan-08		Date:
		Attendants:

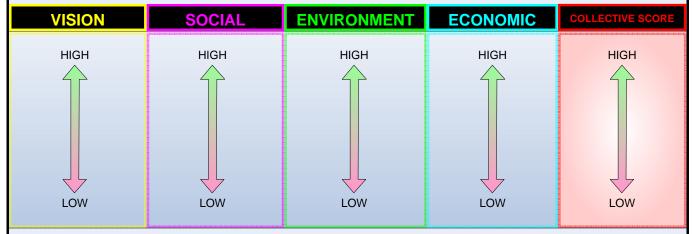
## **Filter Tool Information**

This filter tool has been developed as a pre-feasibility study workshop facilitator. The purpose of the filter tool is to ensure that the university estates team are engaging with the key practicality and sustainability considerations during the workshop and are clearly guided towards an understanding of the refurbishment potential for the building.

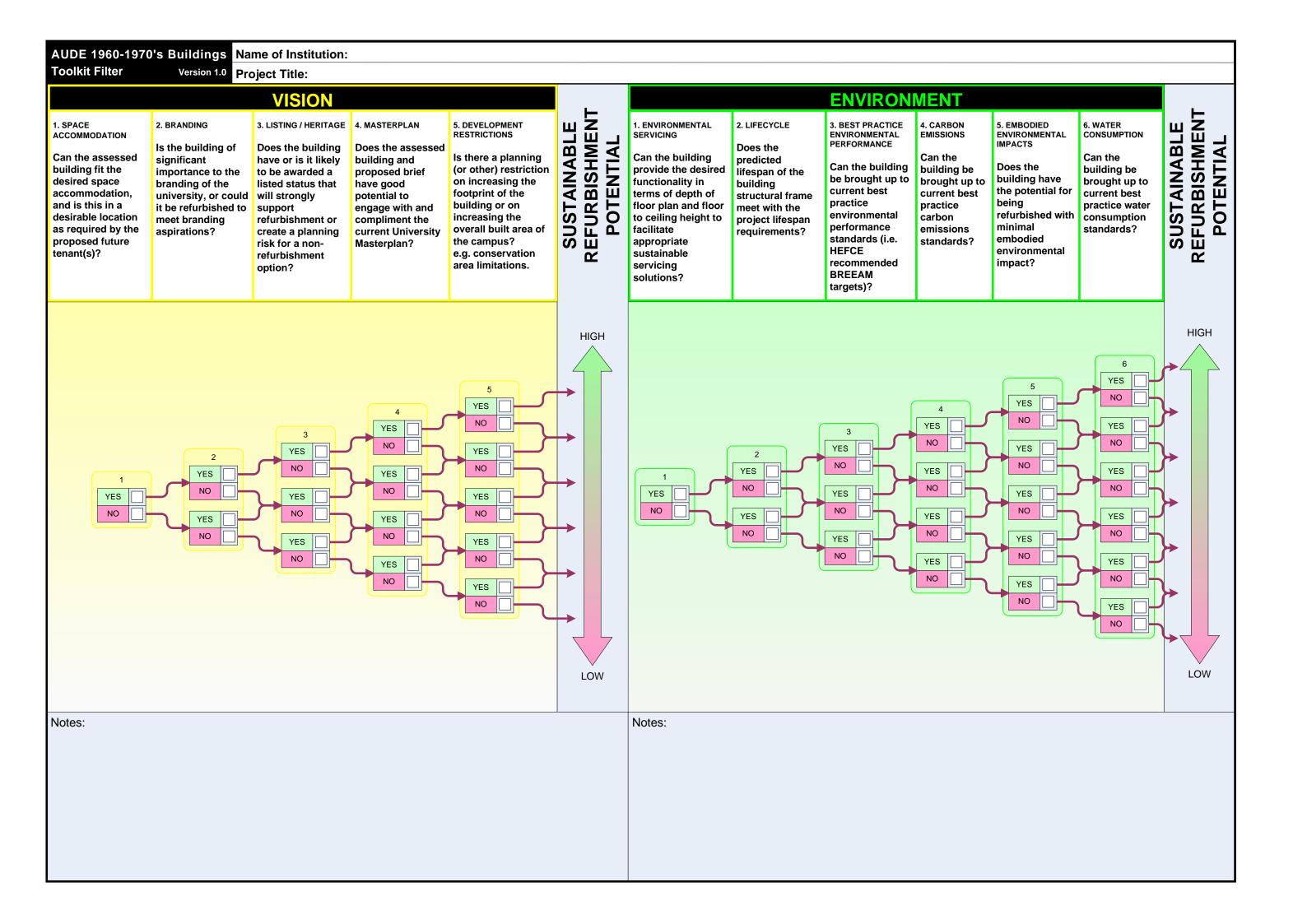
The tool is comprised of a series of questions relating to the university's 'vision' and the social, economic and environmental sustainability of the proposed refurbishment. For some of the questions, the university estates team may not be equipped with all the required information, but it is assumed that the team can decide upon the most likely selection based on current knowledge of the building. Raising and discussing these issues will also raise awareness amongst the Estates team of which issues need to be addressed and will therefore help with project planning and consultant briefing. To simplify the process, questions require just 'yes' or 'no' answers. (Refer to the Briefing Notes for supporting information on the key issues).

It is envisaged that the tool will be used as a paper copy at the workshop meeting. The filter tool sheets have flow charts that are designed to be drawn over to plot the potential for a sustainable refurbishment. The sheets may then be kept as a record of the review workshop and will inform the next stage of the project by providing a clear steer towards either a refurbishment or re-build solution. Where there is no clear steer towards either end of this scale it may be that a hybrid solution of part-refurbishment/ part- re-build or varying levels of intervention might be considered.

## SUSTAINABLE REFURBISHMENT POTENTIAL



Notes:



AUDE 1960-19 Toolkit Filter  1. WHOLE LIFE COST Is refurbishment likely to offer the lowest Whole Life Cost?	Version 1  2. BENEFIT  Can a positive	s Name of Ins Droject Title  3. RISK  Can contractor risk associated with refurbishment be mitigated through initial investigative survey work?		5. LEGISLATIVE COMPLIANCE AND ASBESTOS MANAGEMENT  Can the building be made to	6. DE- CONSTRUCTABILITY / EASE OF DELIVERY  Does demolition of the building cause difficulties when considering the location and proximity of neighbouring buildings?	7. PROGRAMME AND PHASING  Can refurbishment of the building allow for a shorter programme of project delivery and minimal disruption to normal activities?	SUSTAINABLE REFURBISHMENT POTENTIAL	1. OCCUPANT COMFORT SATISFACTION  Does the building have the potential to provide a high quality internal environment for building occupants?	Does the structural frame / grid of the assessed building allow the desired flexibility?	3. GOOD BUILDING DESIGN  Do occupants enjoy using the building?	4. ACCESSIBILITY  Can the building be brought up to current best practice in respect to accessibility, at minimum complying with all current accessibility legislation?	SUSTAINABLE REFURBISHMENT POTENTIAL
1 YES NO	YES NO NO NO	3 YES NO YES NO YES NO	YES NO YES NO YES NO	YES NO YES NO YES NO YES NO	6 YES NO O YES NO O O O O O O O O O O O O O O O O O O	7 YES   NO	HIGH	1 YES NO	YES NO NO	YES NO YES NO NO NO	YES NO YES NO YES NO	HIGH
Notes:								Notes:				