

## 'Sedum' Roof Area(s)/Roof Access Risk Assessments

DEPARTMENT:	Mathematical Institute, Andrew Wiles Building, ROQ			
NAME OF ASSESSOR(S):	Stephen Woodward & Keith Gillow			
DATE OF ASSESSMENT:	3/3/2014	LAST REVIEWED:	6/1/2025	
Brief description of area and location	Roof tops, walkways, and Fire Route. <b>Sedum' Roof Area`s</b>			

Hazard (cause and consequences)	Affected Groups	Existing Controls	Risk	Further action
Authorisation to work required?	All University Staff and Contractors	<ul> <li>All contractors to report to Facilities Office.</li> <li>Work carried out will go through OUES.</li> <li>S3/11 https://safety.admin.ox.ac.uk/height</li> </ul>	Medium	Ongoing.
Access?	All University Staff and Contractors	<ul> <li>All facilities staffs have to go to Facilities Office to obtain key.</li> <li>All contractors have to report to Facilities Office to gain access.</li> <li>A member of Facilities staff will escort contractor to roof top.</li> </ul>	Medium	Ongoing.  Contractors are told not to allow



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		<ul> <li>All workers to make sure the glass doors are locked at all times.</li> <li>Apart from approved staff and contractors, NO one is allowed to gain access to the roof.</li> </ul>		anyone else on the roof when they have access.
Egress:	All University Staff and Contractors	<ul> <li>Staff and contractors have to report back to Facilities office, and report work achieved.</li> <li>All workers to make sure the glass doors are locked at all times.</li> </ul>		Ongoing.
соѕнн:	All University Staff and Contractors	<ul> <li>Any chemicals will have the appropriate Up to date Coshh Sheets.</li> <li>No chemicals are to be stored on the roof top.</li> <li>PPE must be used.</li> <li>Facilities Staff provide their own.</li> <li>Contractors will supply their own.</li> </ul>	Medium	Coshh Sheets to be provided by contractor
Manual handling:	All University Staff and Contractors	<ul> <li>Minimise need for manual handling by provision of hoists. Use the Health and Safety hierarchy.</li> <li>Provide workers with information on weights of materials, and stability of load.</li> </ul>	Medium	Ongoing.  Staff are to be reminded of Manual Courses available through



Affected Groups	Existing Controls	Risk	Further action
			the University Safety Offices
All University Staff and Contractors	<ul> <li>ALL contractors will supply their own Lone Worker Risk Assessment.</li> <li>Advise on Lone Worker Policy available from the University Safety Office.</li> <li>POLICY STATEMENT S5/08         <ul> <li>https://safety.admin.ox.ac.uk/risk-assessment</li> </ul> </li> <li>No lone working at height on flat roofs.         <ul> <li>Arrange work times to reduce the number of passersby. Ref. HSG 33 Health and safety in roof work.</li> <li>https://www.legislation.gov.uk/uksi/2005/735/contents</li> </ul> </li> </ul>	Medium	Ongoing.
	All University Staff and	All University Staff and Contractors   ALL contractors will supply their own Lone Worker Risk Assessment.  Advise on Lone Worker Policy available from the University Safety Office.  POLICY STATEMENT S5/08 https://safety.admin.ox.ac.uk/risk-assessment  No lone working at height on flat roofs. Arrange work times to reduce the number of passersby. Ref. HSG 33 Health and safety in roof work. https://www.legislation.gov.uk/uksi/2005/735/contents	All University Staff and Contractors   Authorized Policy available from the University Safety Office.  POLICY STATEMENT S5/08 https://safety.admin.ox.ac.uk/risk-assessment  No lone working at height on flat roofs. Arrange work times to reduce the number of passersby. Ref. HSG 33 Health and safety in roof work. https://www.legislation.gov.uk/uksi/2005/735/contents



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Safe Systems of Work:  Contractors working unsafely	All building users	<ul> <li>All contractors will have their own Safe Systems of Work Policy</li> <li>University POLICY STATEMENT S5/08 https://safety.admin.ox.ac.uk/risk-assessment</li> <li>Only approved accredited contractors to be used.</li> <li>Contractors to be made aware of site rules.</li> <li>Contractors to sign in when in on site, and sign out, when leaving.</li> <li>Method statement from contractors before work starts.</li> </ul>	Medium	Facilities Staff to monitor contractors to ensure they are working to the method statement.
Working at Height	All University Staff and Contractors	<ul> <li>Contractors need to supply their own Risk Assessment.</li> <li>University Safety Office link for S3/11 https://safety.admin.ox.ac.uk/height</li> </ul>	Medium	Safe systems of work documents to be logged at site meeting.
Work on flat roofs  Staff adopting unsafe actions working methods when working at height	All University Staff and Contractors	Persons undertaking work to have appropriate training in working at height.  Avoid roof work in icy, wet or windy conditions  Avoid excessive exposure to sunlight by use of sunscreens.  Nothing should be thrown from the roof.	Medium	



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Adverse weather conditions  Falling material		All waste material should be lowered from the roof or dropped down an enclosed chute. Access to the area below and adjacent to the roof should be prohibited. Arrange work times to reduce the number of		
Falling tools and / or equipment.  Access equipment not erected in accordance with manufactures		passersby. Good housekeeping to prevent the build up of material. All roof work to be properly risk assessed and planned and controlled. Staff to wear appropriate PPE to include non slip shoes and tool belt. Equipment to be inspected before use and erected by a competent person		

