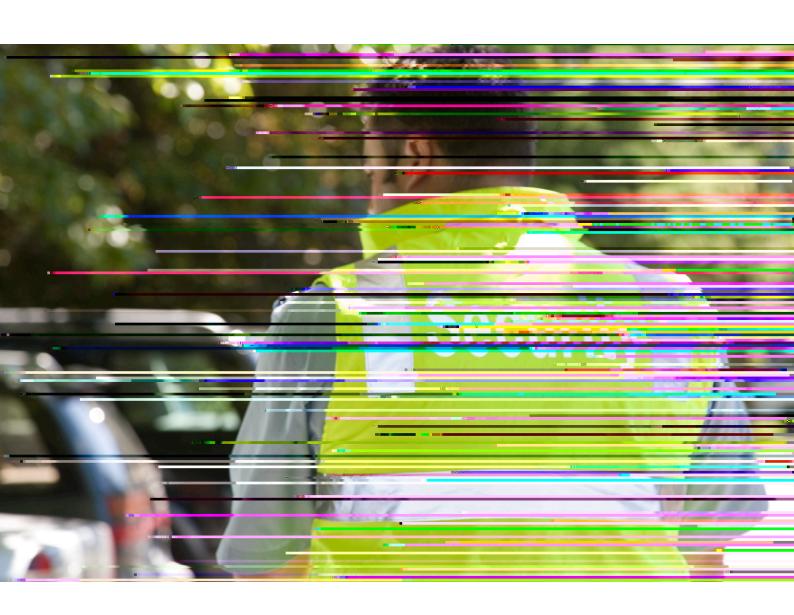
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Section 18 Security.



Standards in the Design Guidelines Suite

Document Control

Revision History

Revision Number	Description	Section Owner	Date
Issue 1	Original Draft	-	-
Issue 2	Internal Review	-	-
Issue 3	First public circulation	-	October 2016
Issue 4	Updated Issue	R. Oudshoorn	September 2019

Current Document Acceptance

Update Authored	Approved	Date
M. Oliver	R. Oudshoorn	September 2019

Key Updates from Previous Issue

Revision Item	Details
18.1.1 Security Processes on Campus	Project specific upgrades to coordinate with wider campus upgrades. Refer to clause for details.
18.2.2.2 Additional Compliance Deliverables	Final paragraph amended.

18.2.4 CCTV.04 reW*nBTF4 8.04 Tf1 0 0 1 18.36 reW

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<u>18.1</u>	
<u> 2022</u>	
18.3	
<u>18.4</u>	
<u>18.5</u>	

18.1 Overview

18.1 Overview

18.3 Passive Design Considerations

18.3 Passive Design Considerations

18.3.1 Access: Safe Movement and Connections

The University requires well-defined routes, spaces and entrances that provide for convenient and safe movement without compromising security. This must consider movement in both internal and external spaces, the likely modes and times of travel, and access and mobility.

Safe access is provided between key destinations and entrapment spots eliminated. Access shall be designed to maximise visibility and avoid creating potential hiding places. When potential entrapment spots cannot be designed out, they shall be gated or secured at night.

Spacial planning shall endeavour to avoid internal elements such as dead-end corridors or blind corners.

Multiple exit points are to be provided from public spaces and along pedestrian routes. These should be clearly signposted in advance of entrances to any movement

18.4 Materials & Equipment

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Installation Requirements



Compliance Checklist					
Project Name:		[Date:		
Submitting Consultant:		[Design :	Stage:	
Section 18 . Security	Ø	Does Not Comply	icable		
Compliance Checklist	Complies	Does No	Not Applicable	Comments:	
Cabling					
Commissioning & As-Built Documentation					

Date:	Acceptable
University Reviewer:	Acceptable subject to comments

Project Name:	Date:
Submitting Consultant:	Design Stage:
Section 18 . Security Compliance Checklist	Complies Not Applicable Comments:
Signed:	Resubmission required

Compliance Checklist