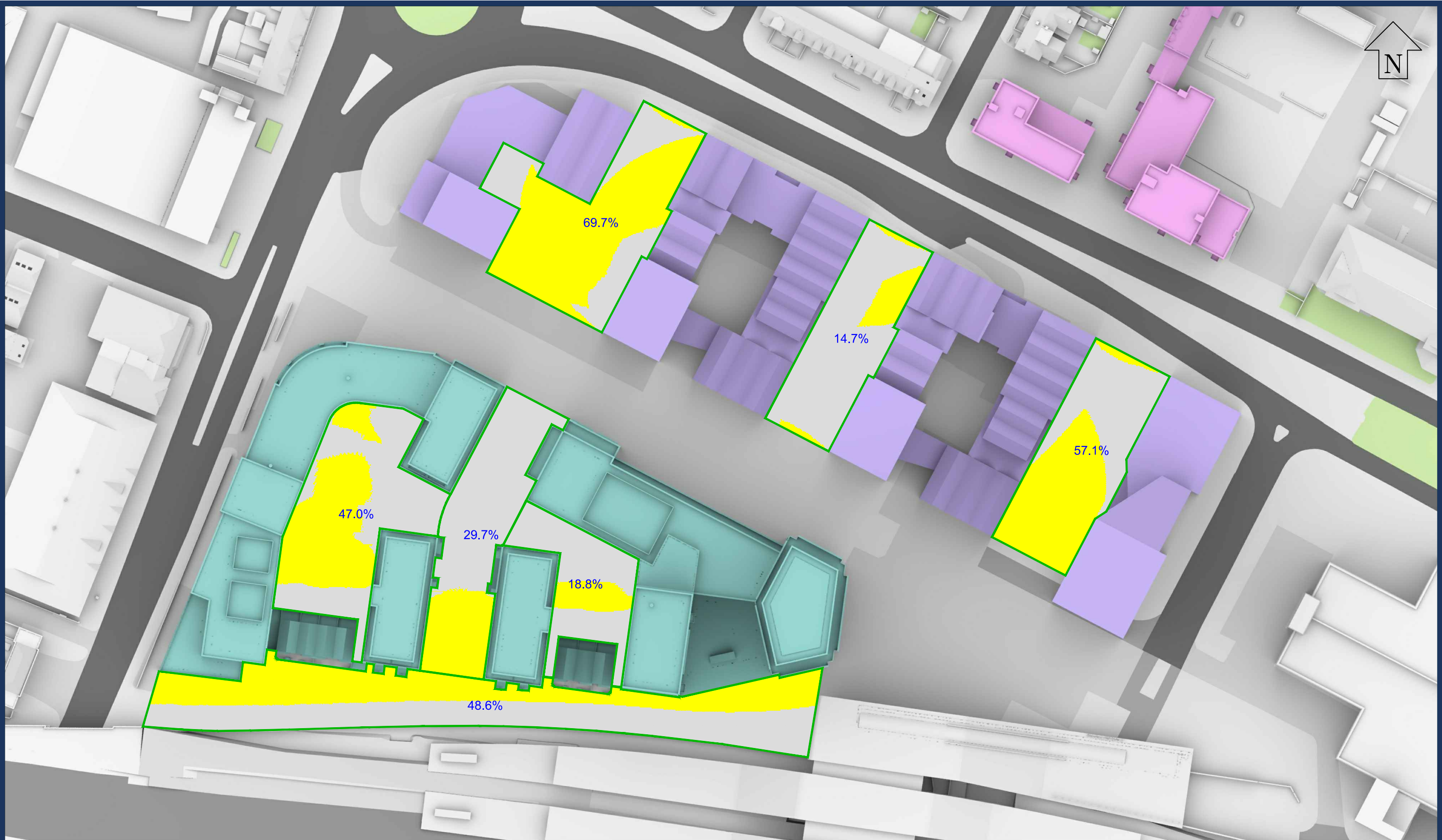




Sources: Point 2 Surveyors
3D Laser Scan Survey

Zmapping
Zmap Survey Info (received 10/05/17)
Reading_230816_Solids.dwg

TP Bennett
Proposal Scheme (received 30/04/20)
A11113-TPB-BD-ZZ-M3-A-0001_3D model.dwg

Key:

- Area analysed
- Area with more than 2 hours of direct sunlight
- Area with less than 2 hours of direct sunlight

50% Percentage of area with more than 2 hours of direct sunlight

Project: Reading Metropolitan
Vastern House, 80 Caversham Road
Reading
RG1 8JG

Drawn By: JR

Title: 2 Hour In Sun Test on March 21st
Proposed Scheme Dated 30/04/20
Cumulative Scenario

Dwg No: **P1368/SHA/13**

Rel: **14**

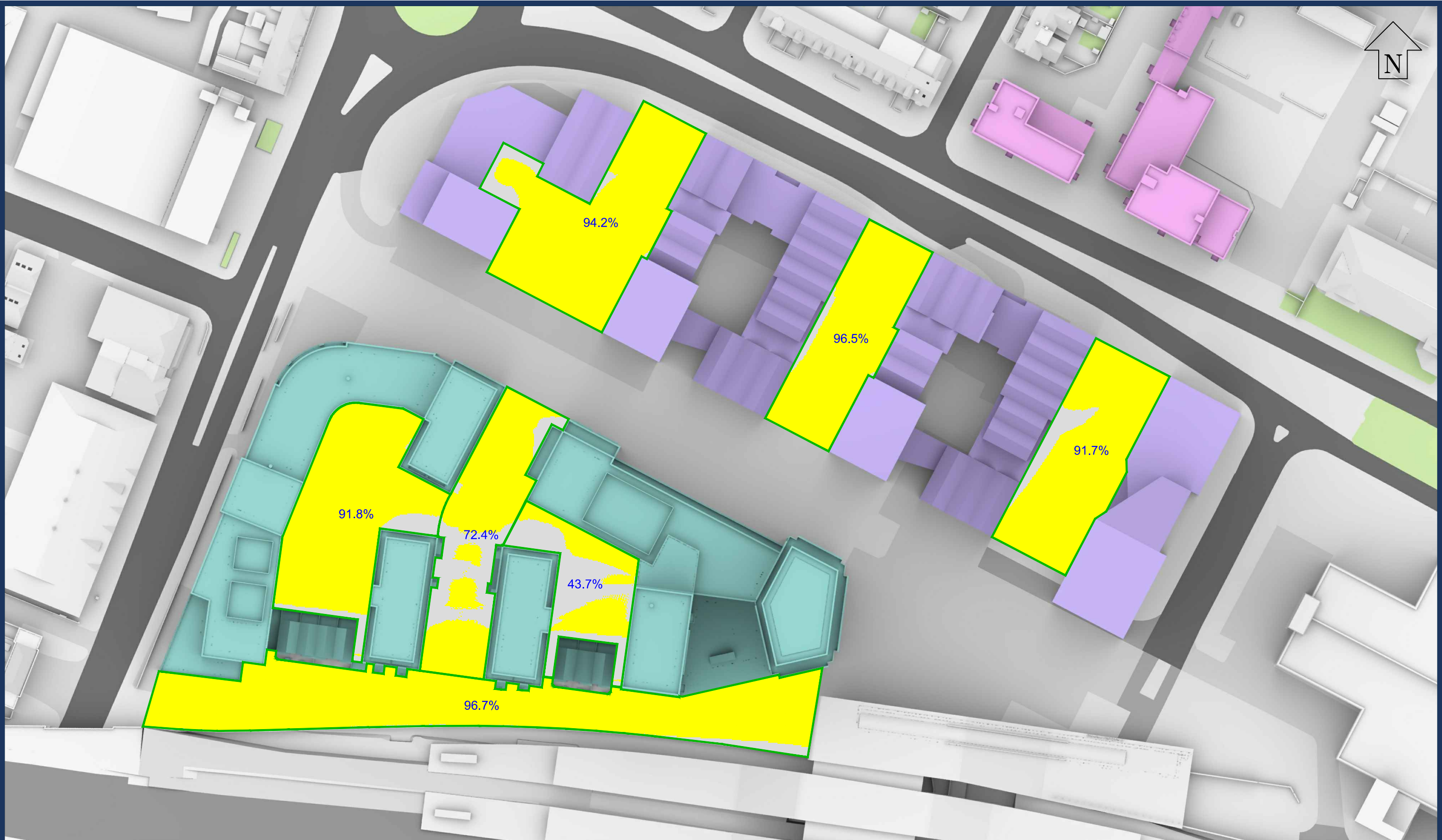
Scheme Confirmed:
TP Bennett

Date:
05/05/20

Scale:
1:1000 @ A3

Date:
May 20





Sources: Point 2 Surveyors
3D Laser Scan Survey

Zmapping
Zmap Survey Info (received 10/05/17)
Reading_230816_Solids.dwg

TP Bennett
Proposal Scheme (received 30/04/20)
A11113-TPB-BD-ZZ-M3-A-0001_3D model.dwg

Key:

- Area analysed
- Area with more than 2 hours of direct sunlight
- Area with less than 2 hours of direct sunlight

50% Percentage of area with more than 2 hours of direct sunlight

Project: Reading Metropolitan
Vastern House, 80 Caversham Road
Reading
RG1 8JG

Title: 2 Hour In Sun Test on June 21st
Proposed Scheme Dated 30/04/20
Cumulative Scenario

Scheme Confirmed:
TP Bennett

Date:
05/05/20

Drawn By:
JR

Scale:
1:1000 @ A3

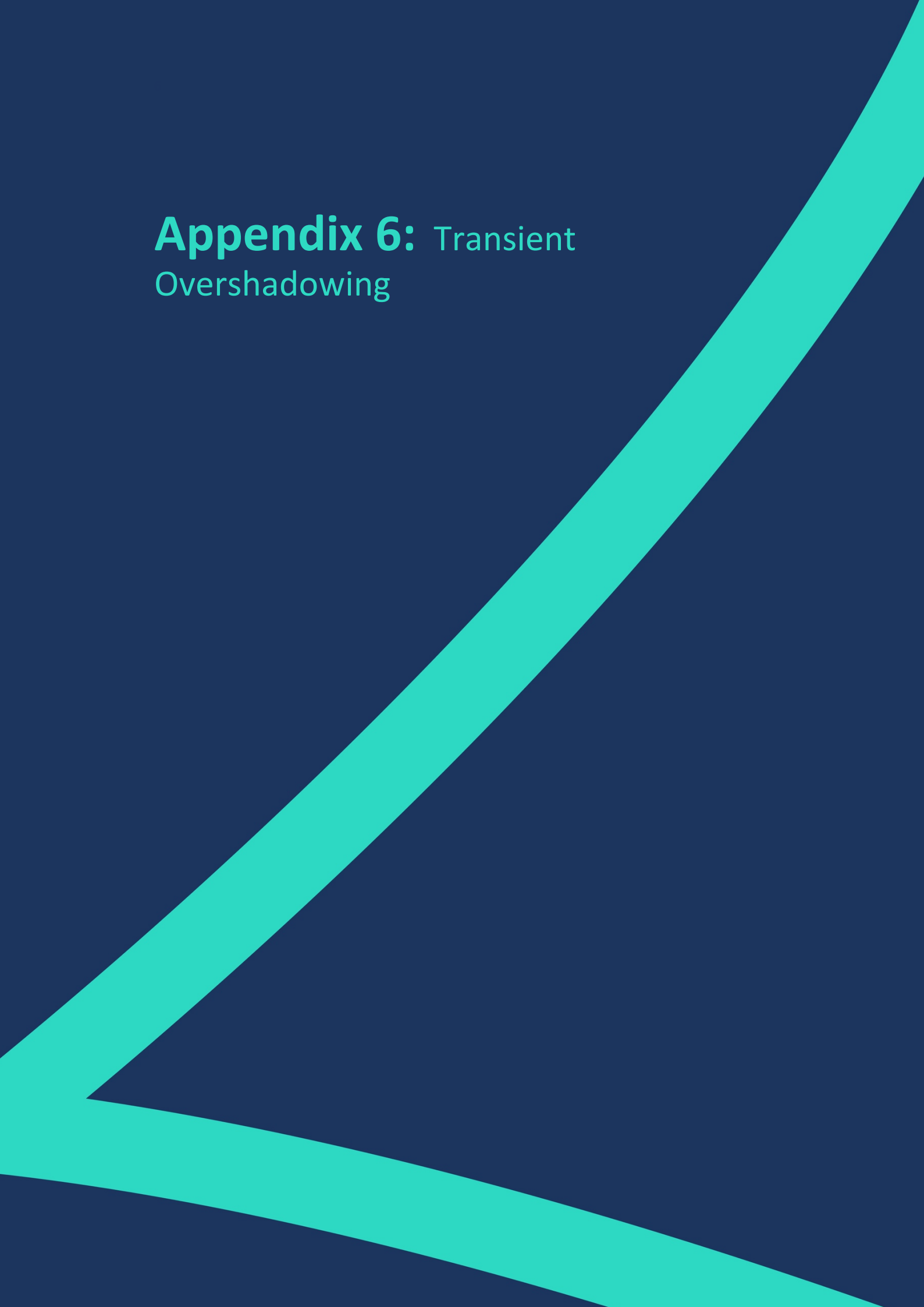
Date:
May 20

Dwg No:
P1368/SHA/14

Rel:
14



Appendix 6: Transient Overshadowing



Existing v Proposed

