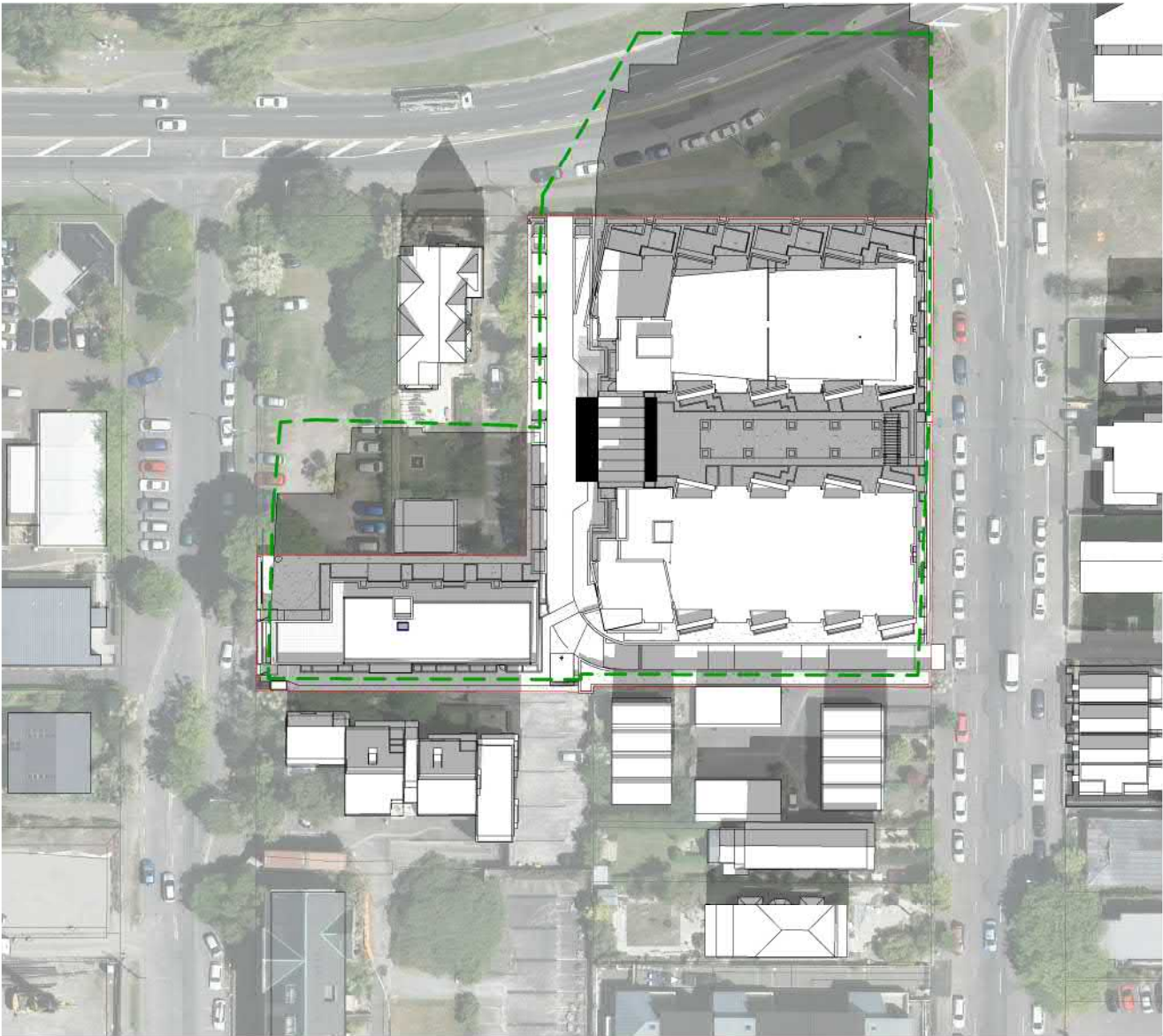


PARK TERRACE PETERBOROUGH SITE

CUMULATIVE SHADING DECEMBER As indicated

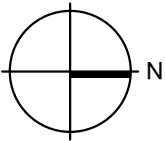


1 22 DEC 9AM CUMULATIVE A3
.A0-060 A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above



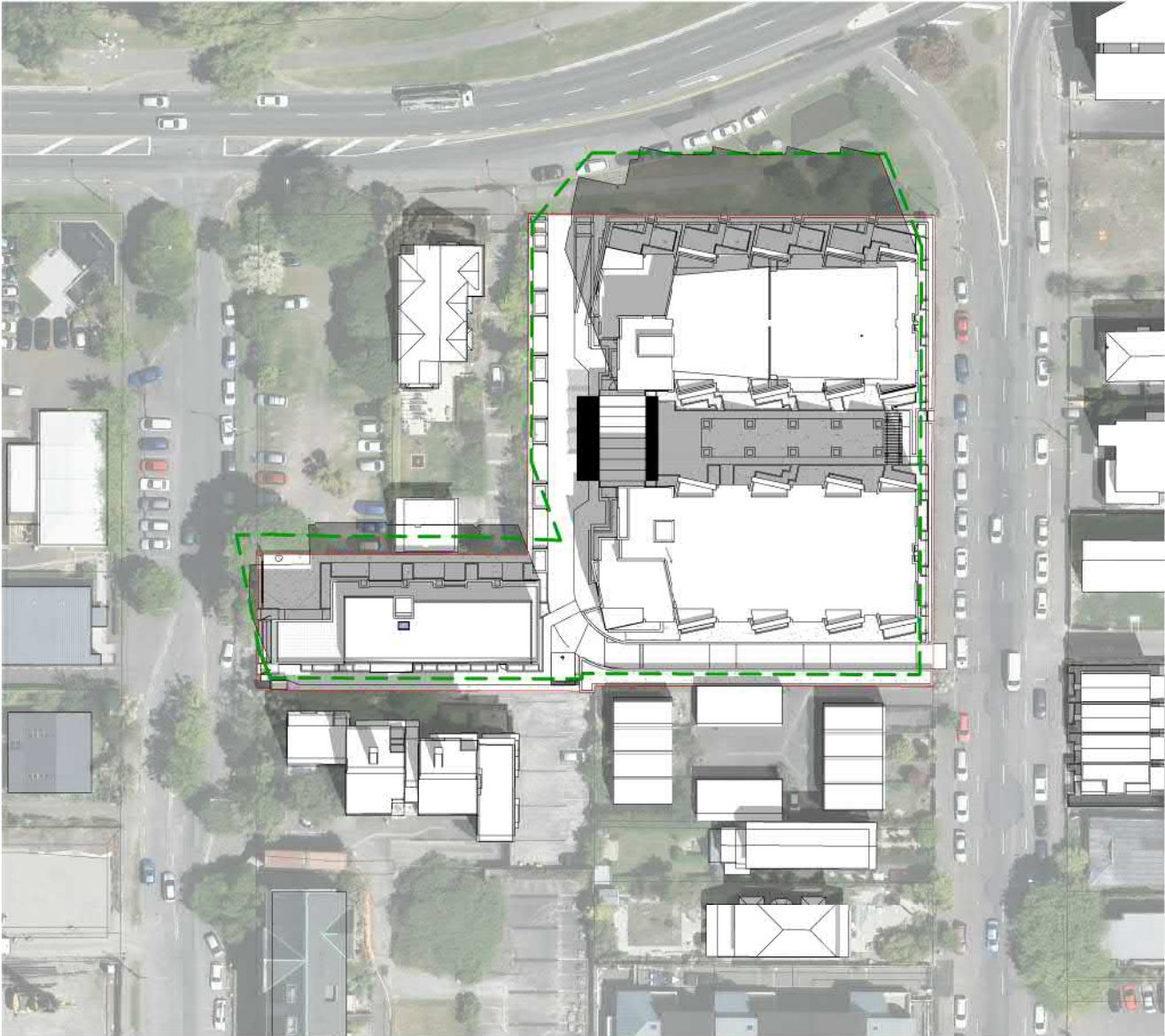
2 22 DEC 10AM CUMULATIVE A3
.A0-060 A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above

- SHADING FROM EXISTING AND PROPOSED BUILDINGS
- SHADING FROM PROPOSED BUILDINGS
- BUILT FORM STANDARDS SHADING
- HAGLEY PARK TREES



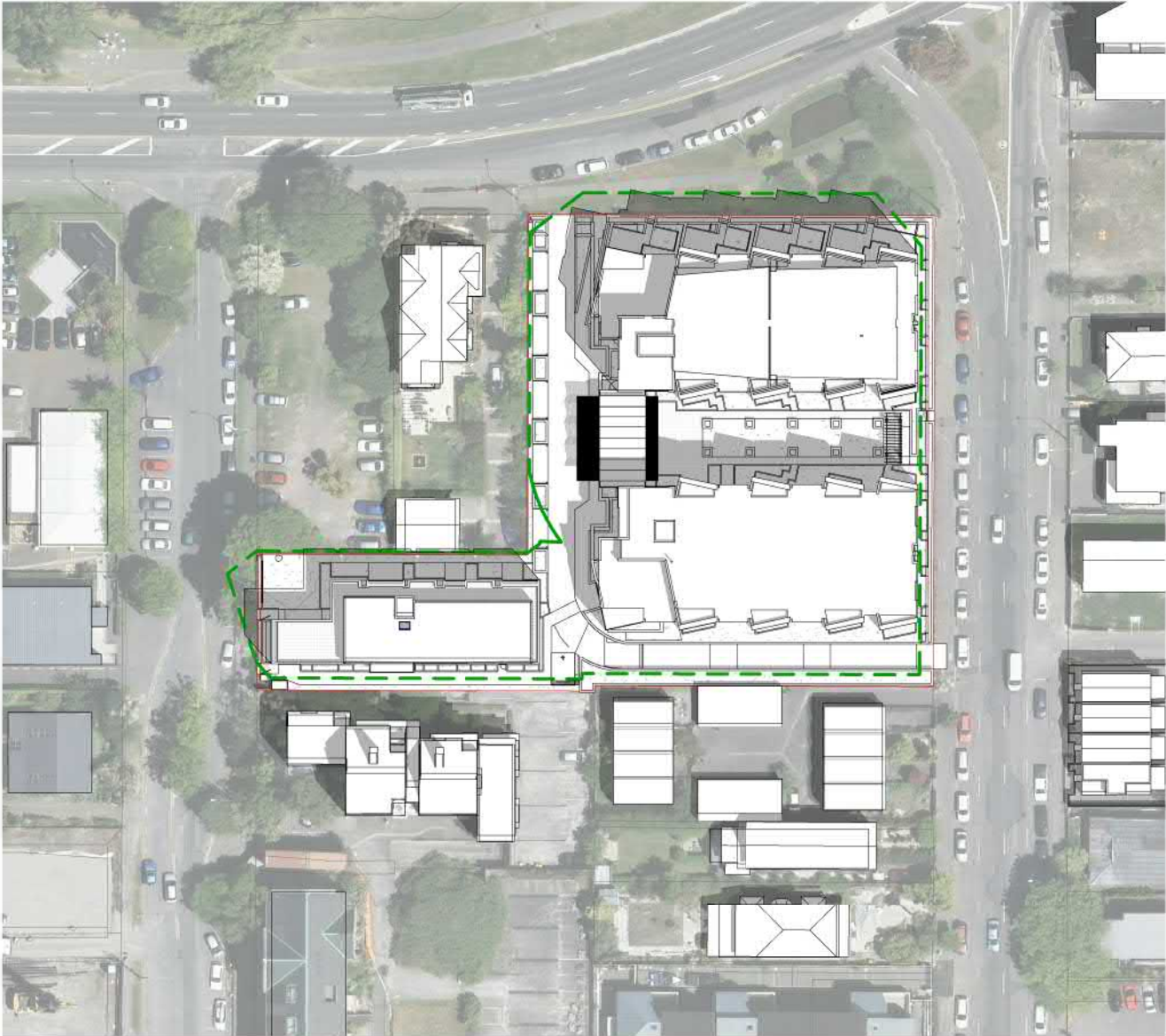
PARK TERRACE PETERBOROUGH SITE

CUMULATIVE SHADING DECEMBER As indicated



1 22 DEC 11AM CUMULATIVE A3

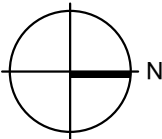
.A0-060 A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above



2 22 DEC 12PM CUMULATIVE A3

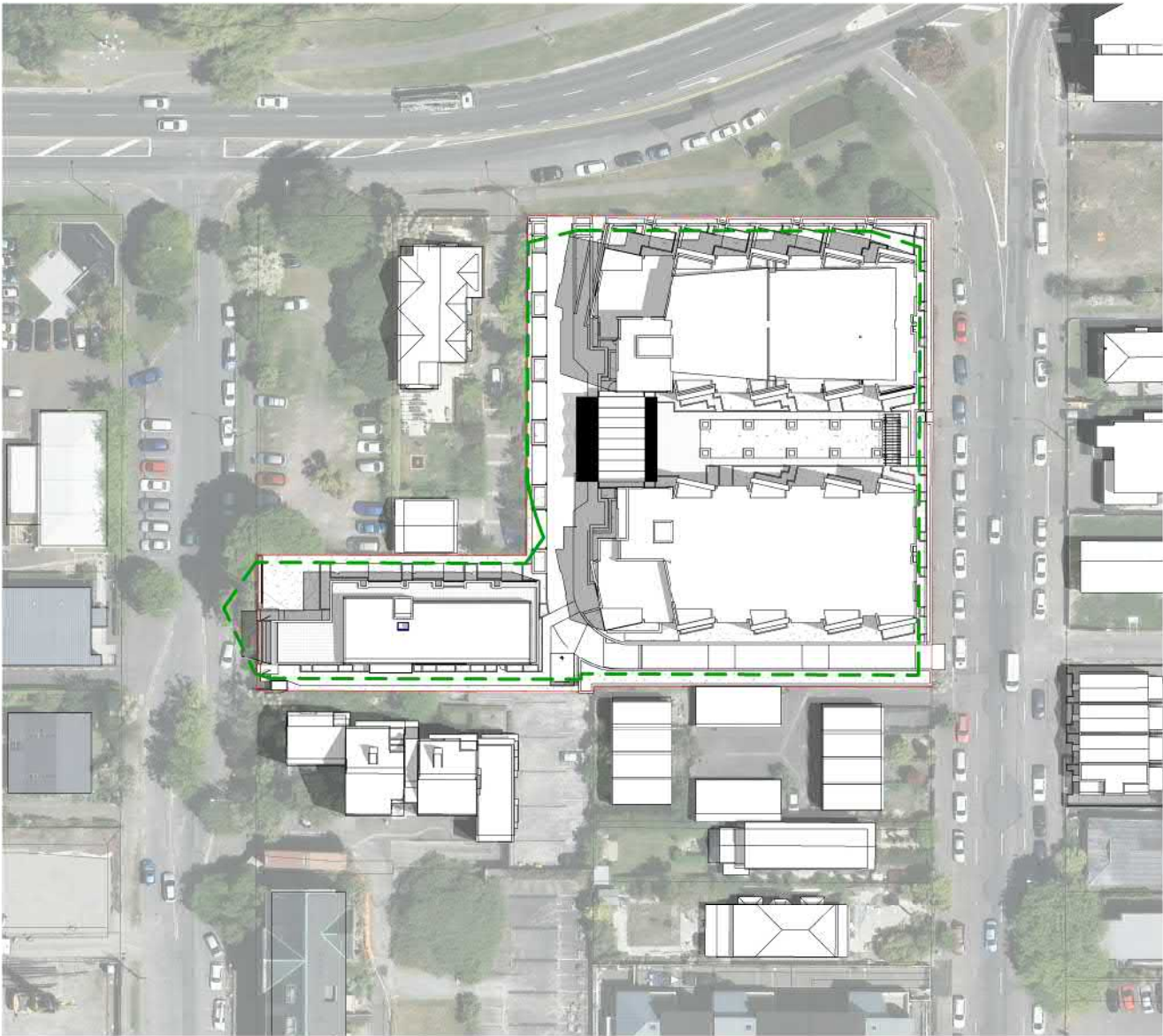
.A0-060 A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above

- SHADING FROM EXISTING AND PROPOSED BUILDINGS
- SHADING FROM PROPOSED BUILDINGS
- BUILT FORM STANDARDS SHADING
- HAGLEY PARK TREES



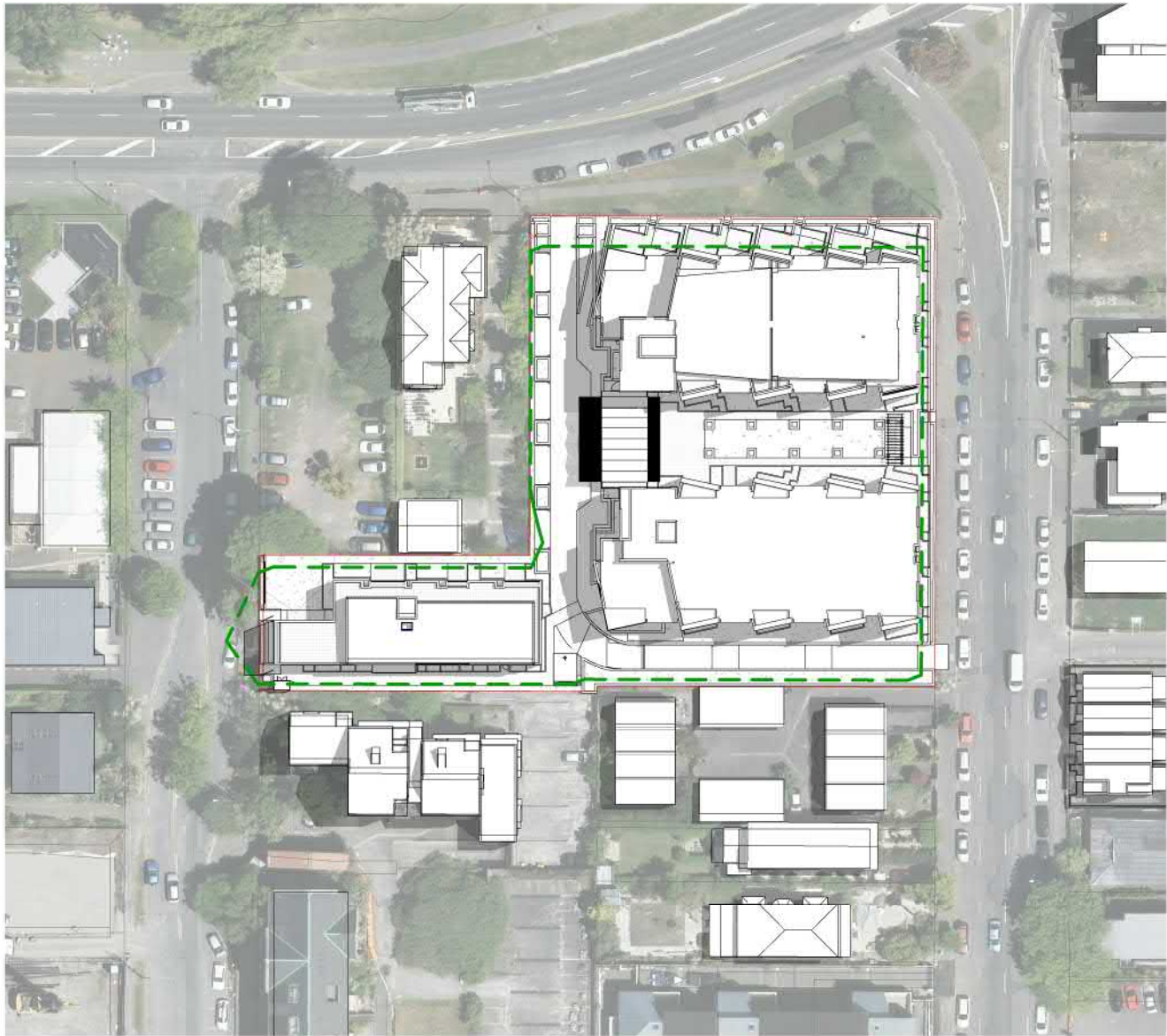
PARK TERRACE PETERBOROUGH SITE

CUMULATIVE SHADING DECEMBER As indicated



1 22 DEC 1PM CUMULATIVE A3

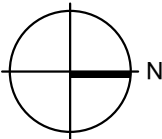
.A0-060
A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above



2 22 DEC 2PM CUMULATIVE A3

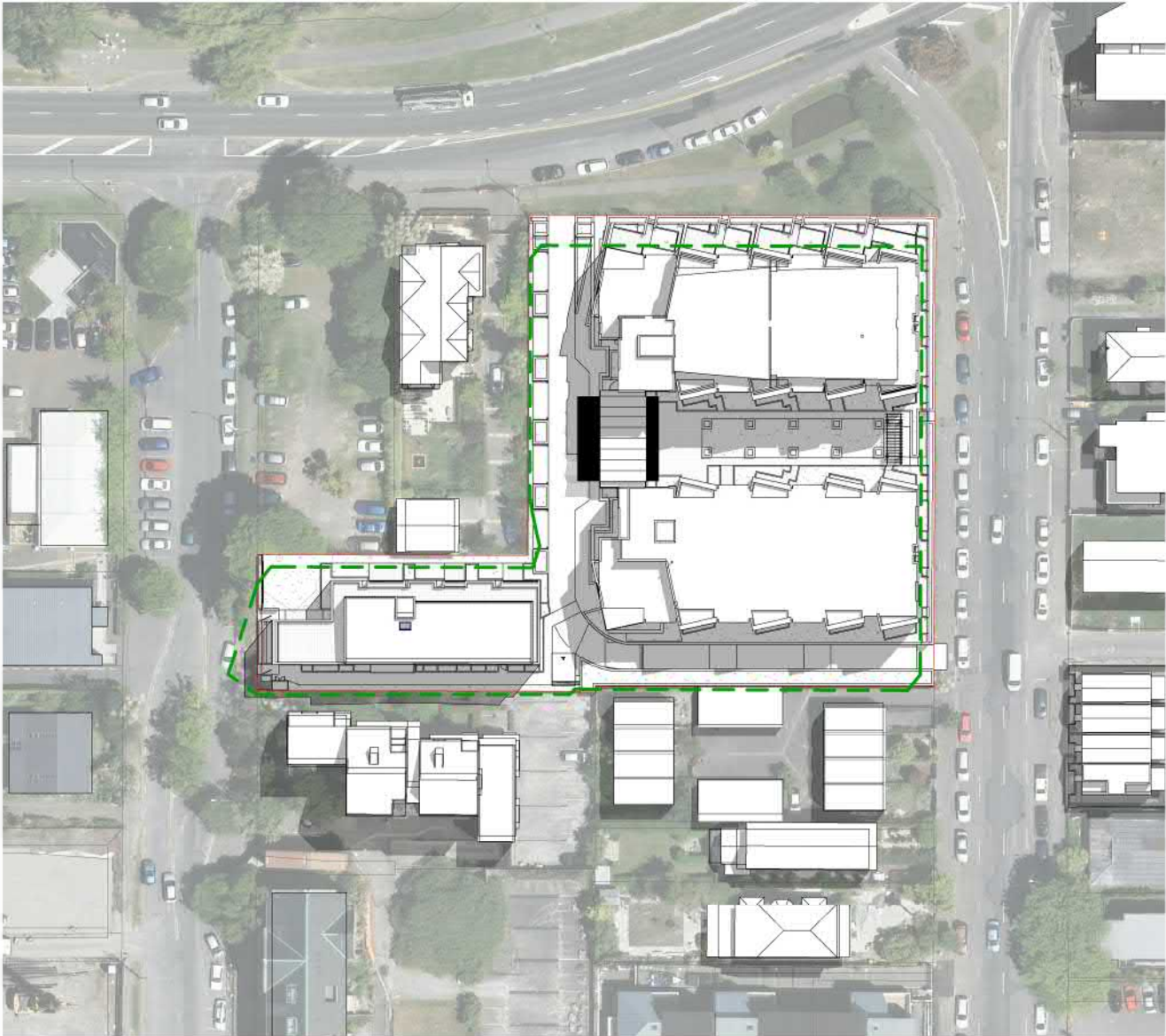
.A0-060
A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above

- SHADING FROM EXISTING AND PROPOSED BUILDINGS
- SHADING FROM PROPOSED BUILDINGS
- BUILT FORM STANDARDS SHADING
- HAGLEY PARK TREES

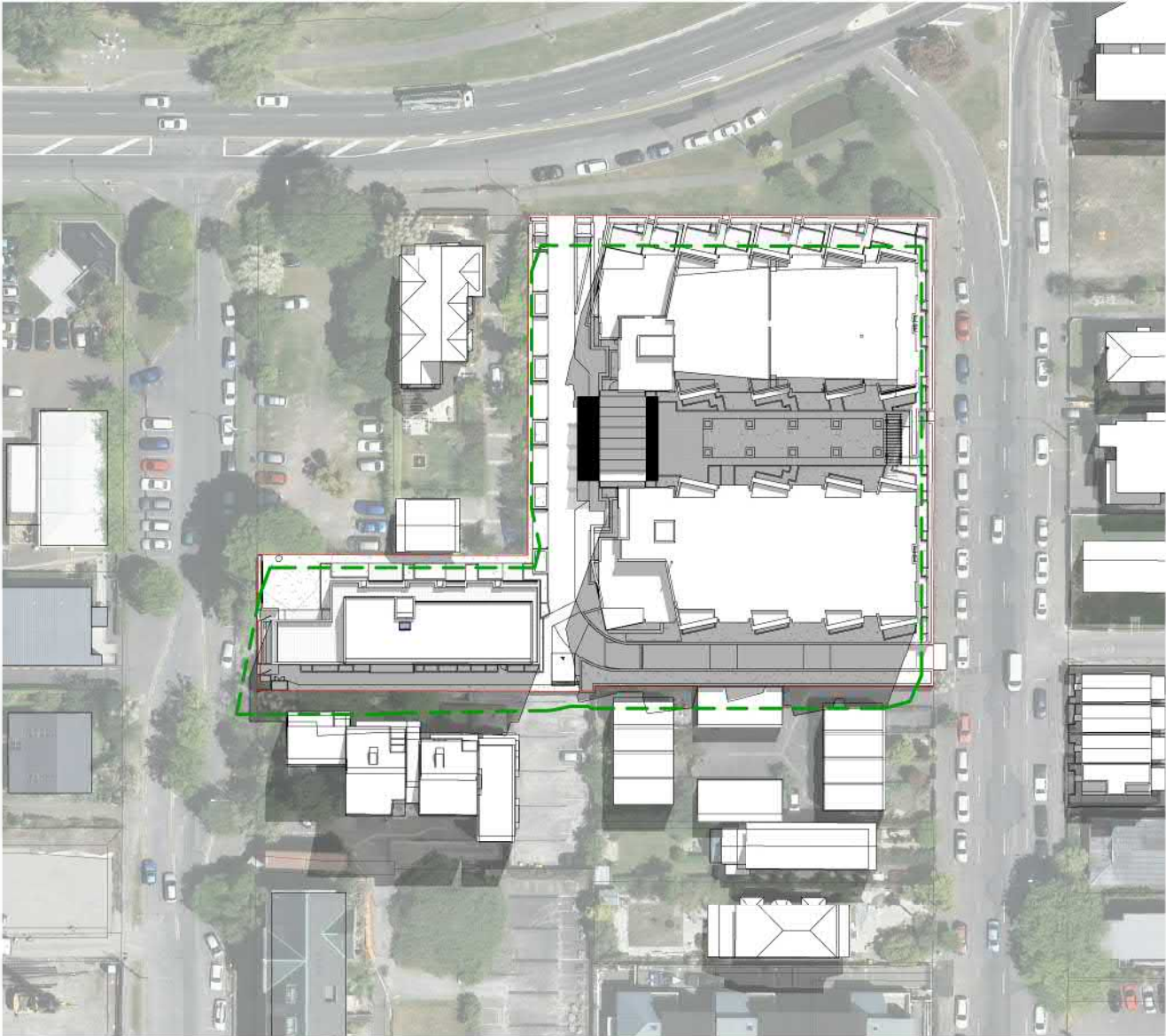


PARK TERRACE PETERBOROUGH SITE

CUMULATIVE SHADING DECEMBER As indicated

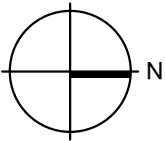


1 22 DEC 3PM CUMULATIVE A3
.A0-060 A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above



2 22 DEC 4PM CUMULATIVE A3
.A0-060 A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above

- SHADING FROM EXISTING AND PROPOSED BUILDINGS
- SHADING FROM PROPOSED BUILDINGS
- BUILT FORM STANDARDS SHADING
- HAGLEY PARK TREES

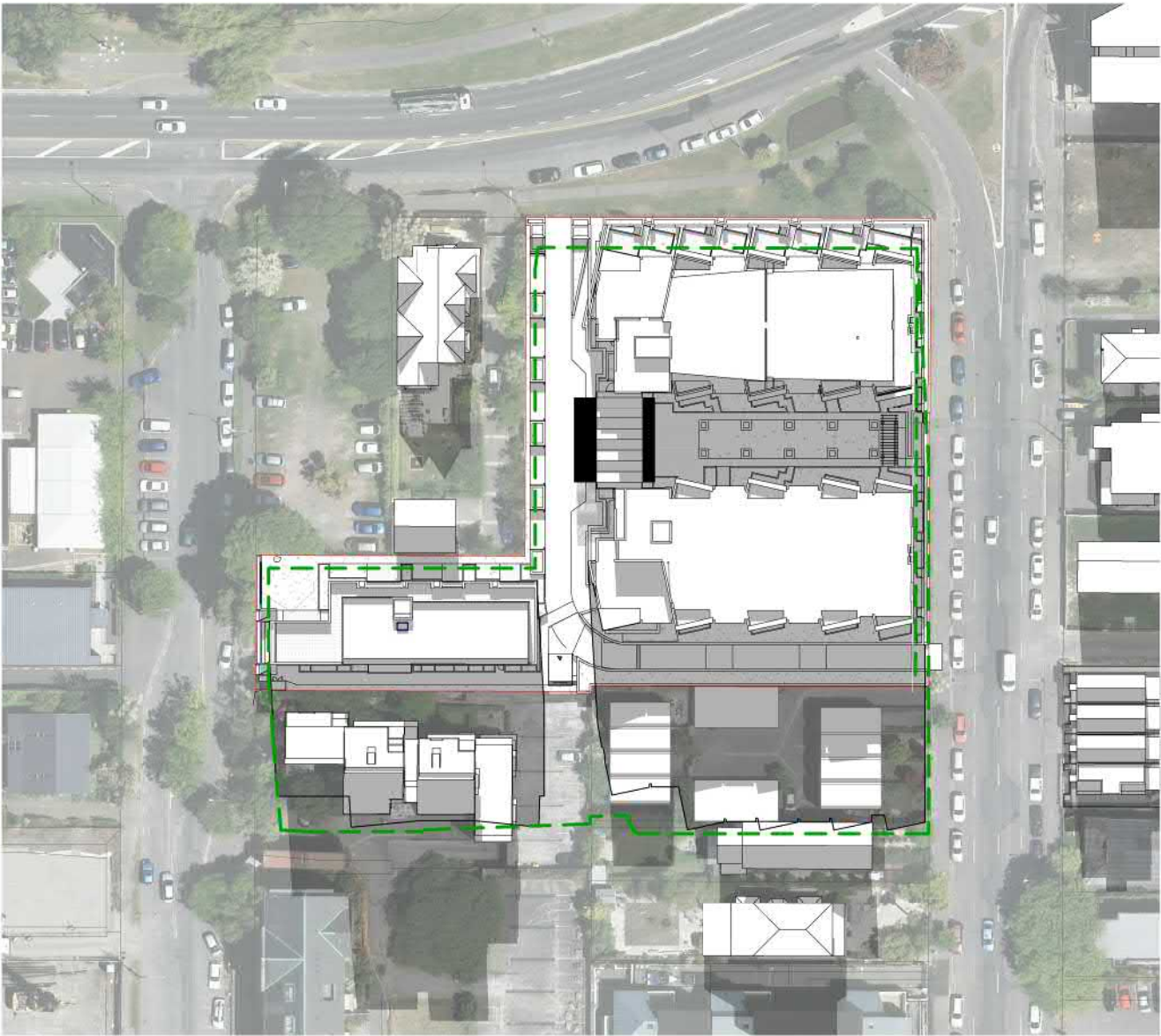


PARK TERRACE PETERBOROUGH SITE

CUMULATIVE SHADING DECEMBER As indicated

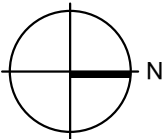


1 22 DEC 5PM CUMULATIVE A3
.A0-060 A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above



2 22 DEC 6PM CUMULATIVE A3
.A0-060 A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above

- SHADING FROM EXISTING AND PROPOSED BUILDINGS
- SHADING FROM PROPOSED BUILDINGS
- BUILT FORM STANDARDS SHADING
- HAGLEY PARK TREES



PARK TERRACE PETERBOROUGH SITE

EXISTING SHADING DECEMBER 1 : 1000



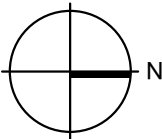
1 22 DEC 9AM EXISTING SHADING

.A0-060
A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above



2 22 DEC 10AM EXISTING SHADING

.A0-060
A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above





1 22 DEC 11AM EXISTING SHADING

.A0-060

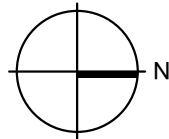
A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above



2 22 DEC 12PM EXISTING SHADING

.A0-060

A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above





1 22 DEC 1PM EXISTING SHADING

.A0-060

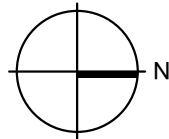
A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above



2 22 DEC 2PM EXISTING SHADING

.A0-060

A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above





1 22 DEC 3PM EXISTING SHADING

.A0-060

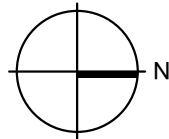
A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above



2 22 DEC 4PM EXISTING SHADING

.A0-060

A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above





1 22 DEC 5PM EXISTING SHADING

.A0-060

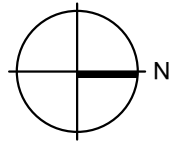
A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above



2 22 DEC 6PM EXISTING SHADING

.A0-060

A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above





1 22 DEC 7PM EXISTING SHADING

.A0-060

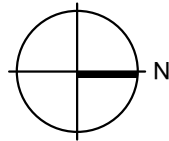
A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above



2 22 DEC 8PM EXISTING SHADING

.A0-060

A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above



PARK TERRACE PETERBOROUGH SITE

EXISTING SHADING SEPTEMBER 1 : 1000



2 23 SEPT 9AM EXISTING SHADING

.A0-060

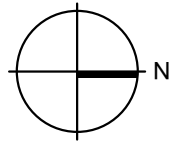
A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above



1 23 SEPT 10AM EXISTING SHADING

.A0-060

A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above





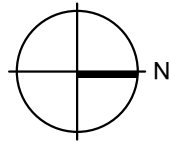
1 23 SEPT 11AM EXISTING SHADING

.A0-060
A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above



2 23 SEPT 12PM EXISTING SHADING

.A0-060
A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above





1 23 SEPT 1PM EXISTING SHADING

.A0-060

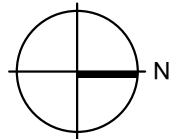
A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above



2 23 SEPT 2PM EXISTING SHADING

.A0-060

A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above

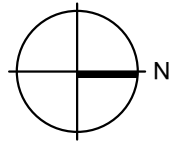




1 23 SEPT 3PM EXISTING SHADING
.A0-060 A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above



2 23 SEPT 4PM EXISTING SHADING
.A0-060 A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above

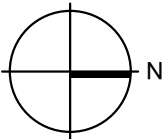




1 23 SEPT 5PM EXISTING SHADING
.A0-060 A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above



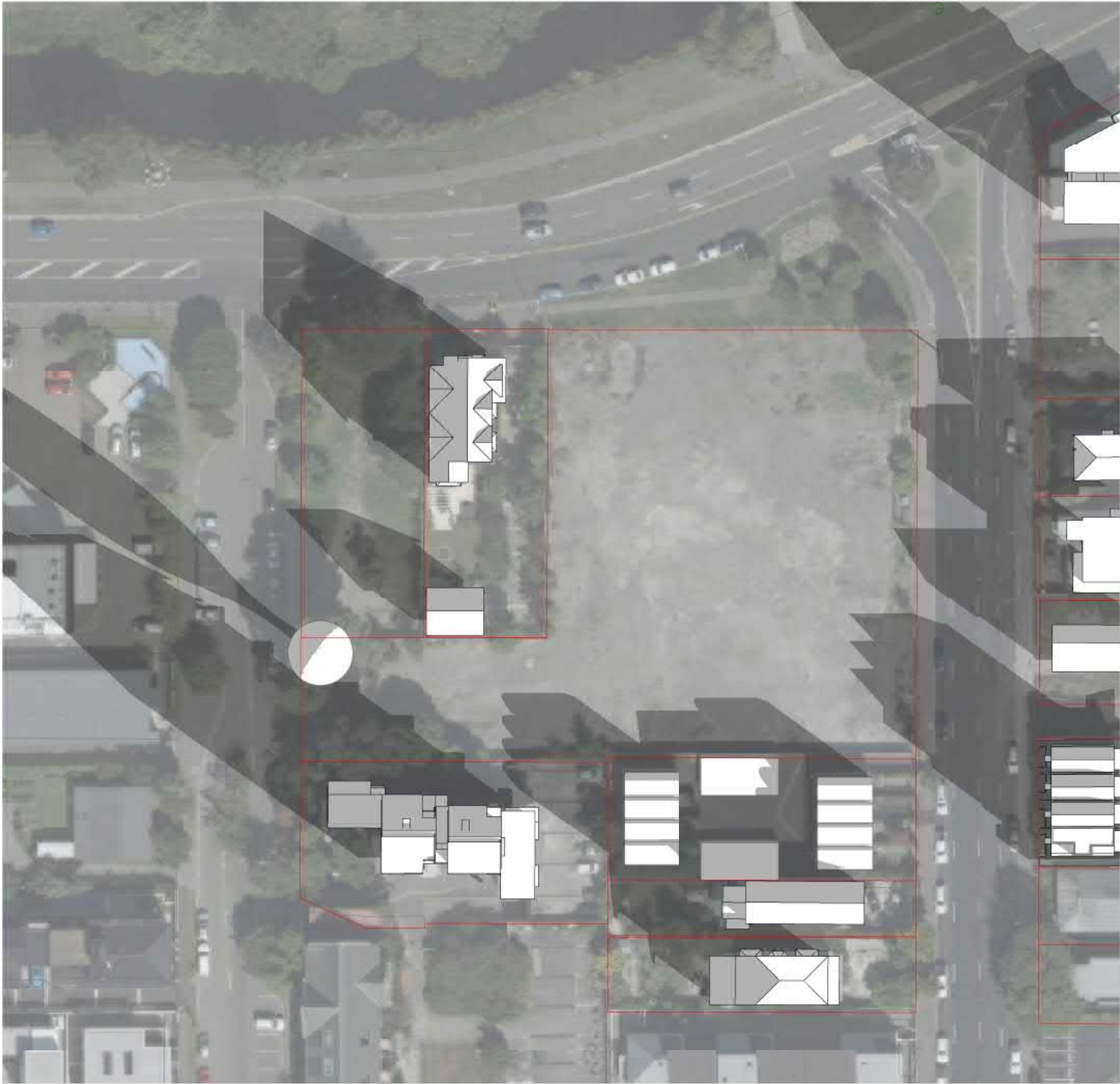
2 23 SEPT 6PM EXISTING SHADING
.A0-060 A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above





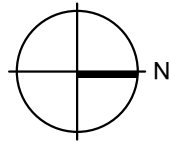
2 21 JUNE 9AM EXISTING SHADING

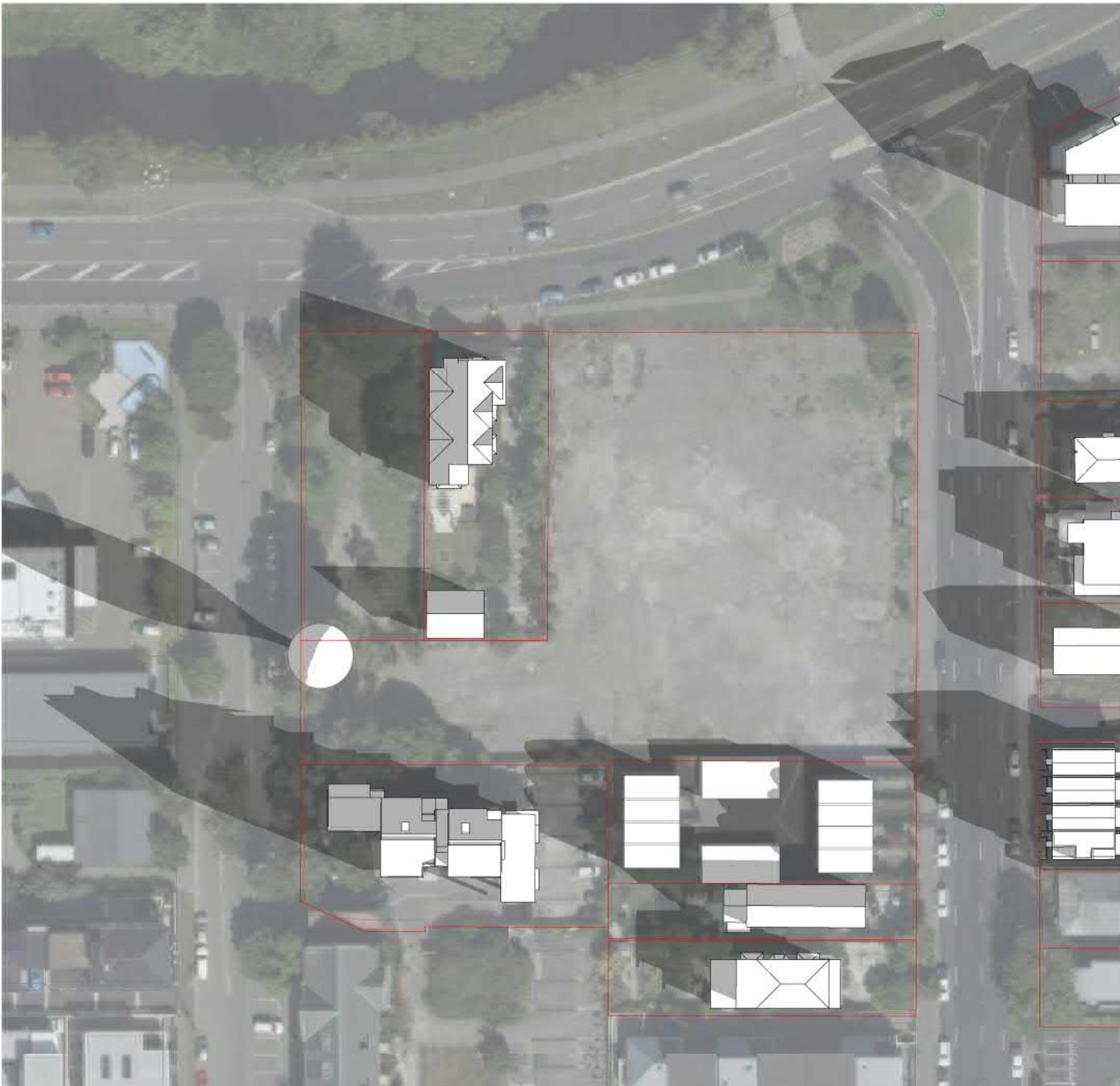
A0-060
A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above



1 21 JUNE 10AM EXISTING SHADING

A0-060
A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above



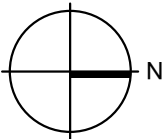


1 21 JUNE 11AM EXISTING SHADING

.A0-060
A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above

2 21 JUNE 12PM EXISTING SHADING

.A0-060
A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above





1 21 JUNE 1PM EXISTING SHADING

.A0-060

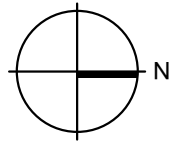
A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above



2 21 JUNE 2PM EXISTING SHADING

.A0-060

A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above





1 21 JUNE 3PM EXISTING SHADING

.A0-060
A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above



2 21 JUNE 4PM EXISTING SHADING

.A0-060
A1 sheet scale = 1 : 1000
A3 sheet scale is twice scale shown above

