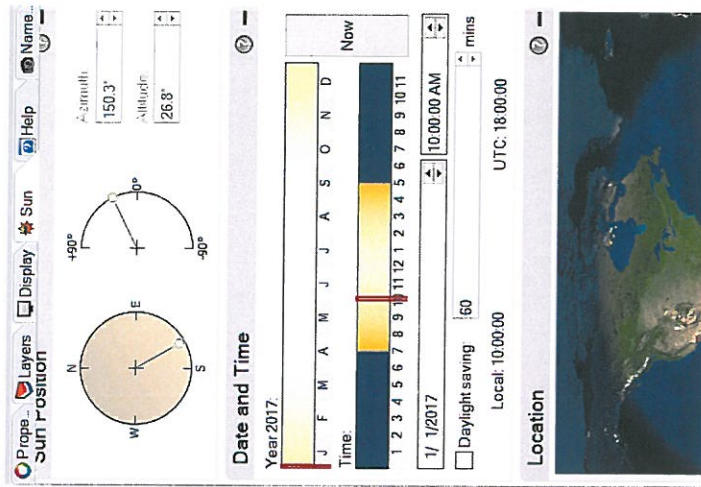
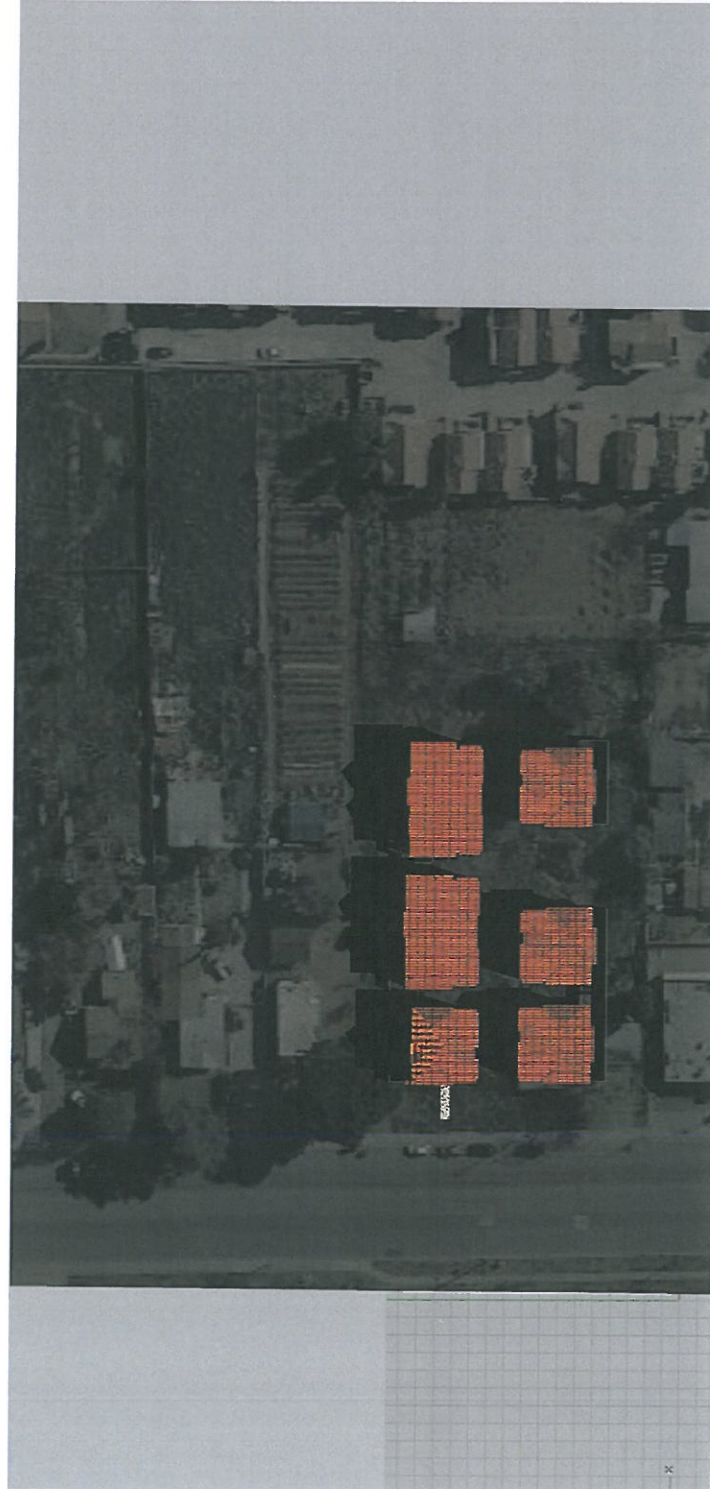
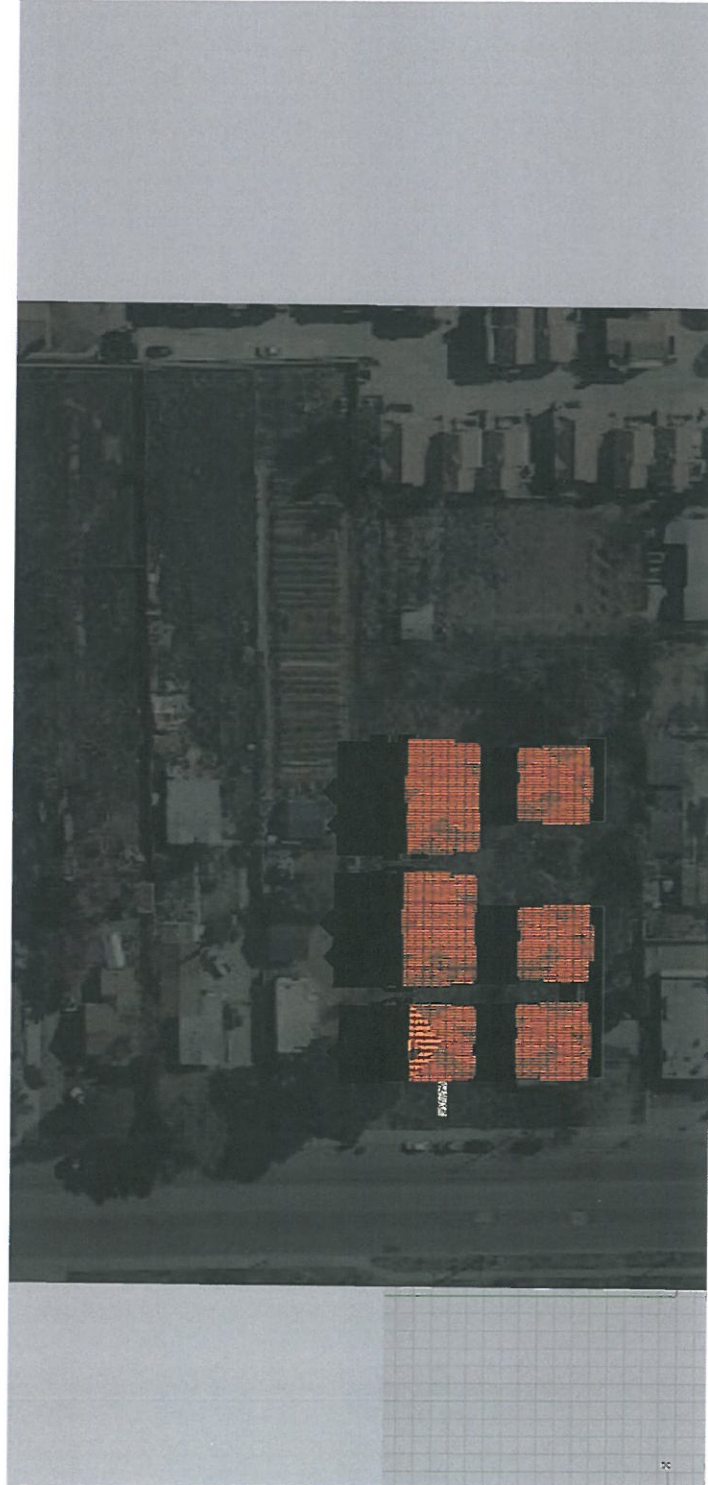






Prope... Layers Sun Position Help Name...

Display Sun

Altitude: 131.6°

Altitude: 22.7°

450° 0° 90°

N E S W

Date and Time

Year 2017:

Time:

Now

1 2 3 4 5 6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11

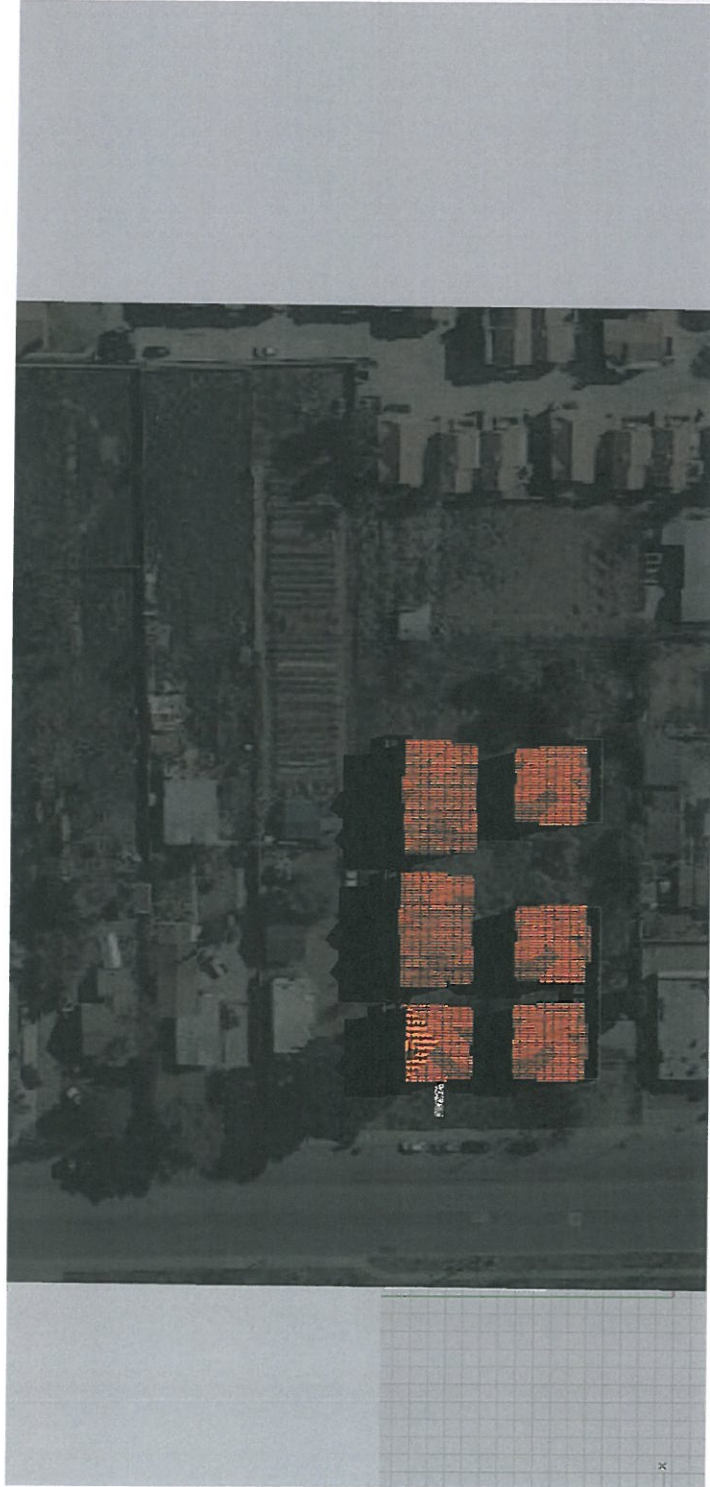
2/ 1/2017

Daylight saving: 60 mins

Local: 09:00:00 UTC: 17:00:00

Location

Map



Prope... Layers Display Sun Help Name...

Sun Position

Azimuth: 113.8°
Altitude: 24.8°

40°
0°
-50°

N
W
E
S

Date and Time

Year 2017: J F M A M J J A S O N D
Time: 1 2 3 4 5 6 7 8 9 10 11 12
Now

☐ Daylight saving: 60 mins
Local: 08:30:00 UTC: 16:30:00

Location



Prope... Layers Display Sun Help Name...

Sun Position

Altitude: 104.5°

Altitude: 28.4°

Time

Year 2017

Month: J F M A M J J A S O N D

Day: 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

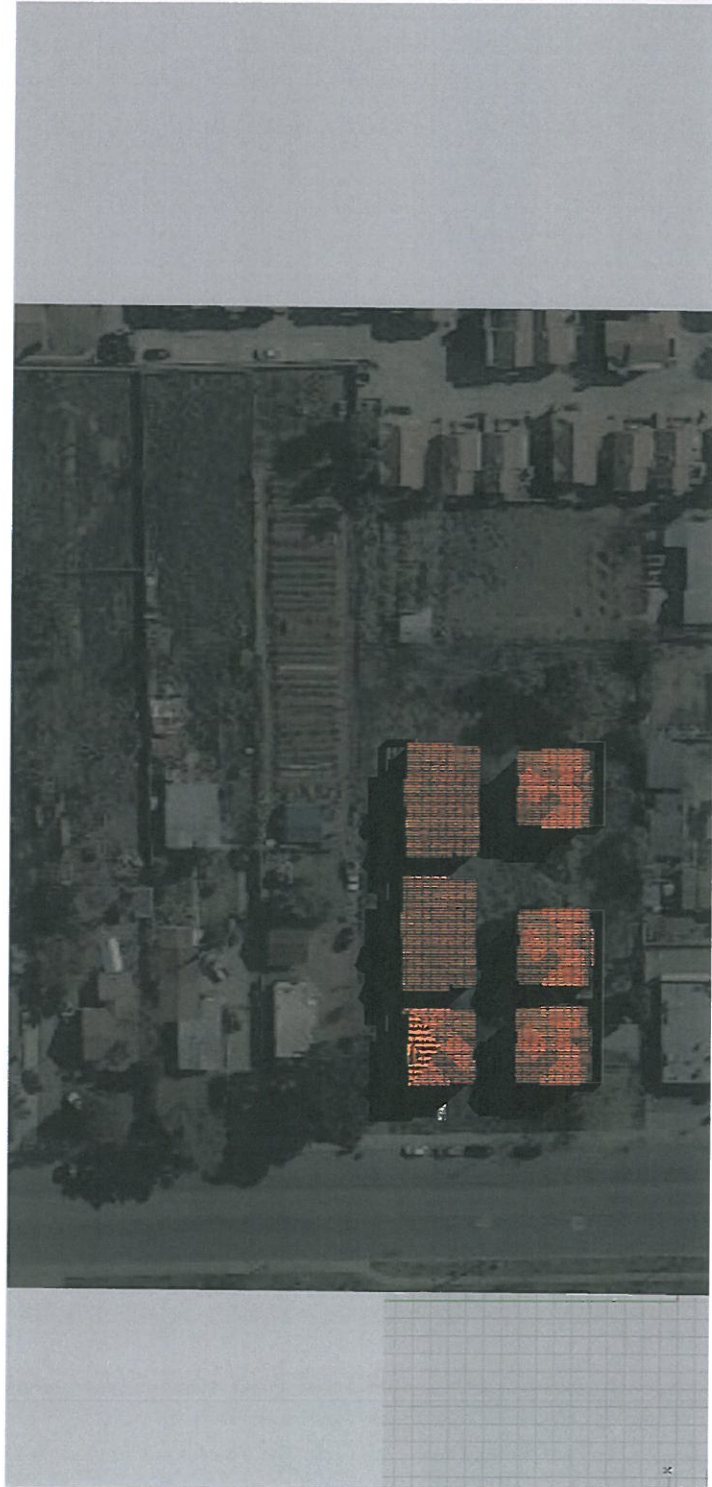
Time: 4/ 1/2017

Daylight saving: 60 mins

Local 08:00:00 UTC: 16:00:00

Location

Map



Properties Layers Display Sun Help Name...

Sun Position

Altitude: 90.9°

Altitude: 29.4°

0°

-90°

W E

N S

Date and Time

Year 2017:

J F M A M J J A S O N D

Time:

1 2 3 4 5 6 7 8 9 10 11 12

5/ 1/2017

Daylight saving: 60 mins

Local: 07:30:00 UTC: 15:30:00

Location

Map



Prop... Layers Display Sun Help Name...

Sun Position

Azimuth: 80.1°
Altitude: 26.4°

Date and Time

Year: 2017

Time: J F M A M J J A S O N D

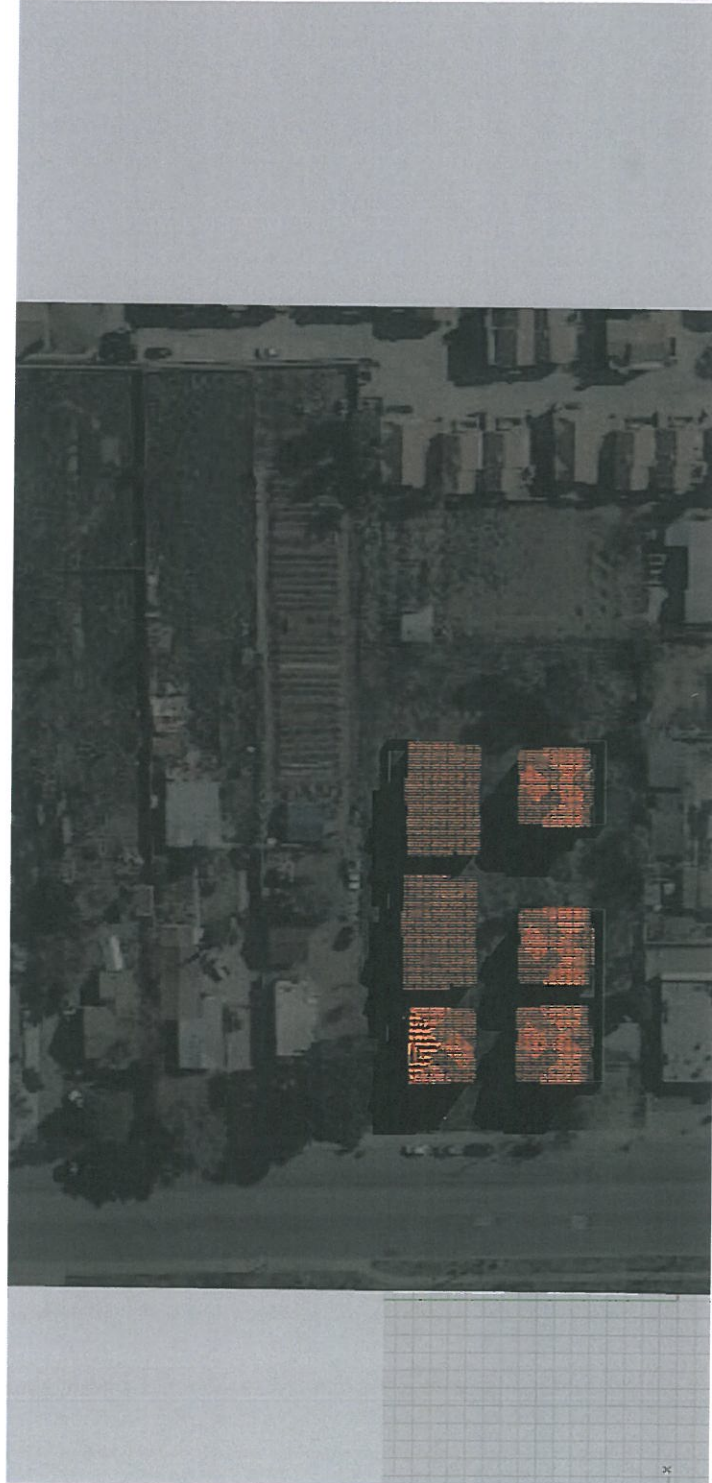
Now

6/ 1/2017 7:00:00 AM

☐ Daylight saving 60 mins

Local: 07:00:00 UTC: 15:00:00

Location



Properties

Layers

Display

Sun

Help

Name

Sun Position

N

W

E

S

+90°

0°

-90°

Altitude

78.5°

Altitude

25.6°

Date and Time

Year 2017:

J

F

M

A

M

J

J

A

S

O

N

D

Time:

1

2

3

4

5

6

7

8

9

10

11

12

1

2

3

4

5

6

7

8

9

10

11

7/ 1/2017

Daylight saving: 60 mins

Local: 07:00:00

UTC: 15:00:00

Location



Prop...

Layers

Display

Sun

Help

Name...

Sun Position

N

E

S

W

+90°

0°

-90°

Altitude

83.1°

Altitude

22.6°

Date and Time

Year 2017:

J

F

M

A

M

J

J

A

S

O

N

D

Time:

1

2

3

4

5

6

7

8

9

10

11

12

8/ 1/2017

Daylight saving:

60

mins

Local 07:00:00

UTC: 15:00:00

Location



Prope Sun Position

Layers Display Sun Help Name

Azimuth: 97.4°

Altitude: 25.0°

Diagram showing the sun's position relative to the horizon and cardinal directions (N, S, E, W). The sun is at an azimuth of 97.4° and an altitude of 25.0°.

Date and Time

Year 2017: J F M A M J J A S O N D

Time: 1 2 3 4 5 6 7 8 9 10 11

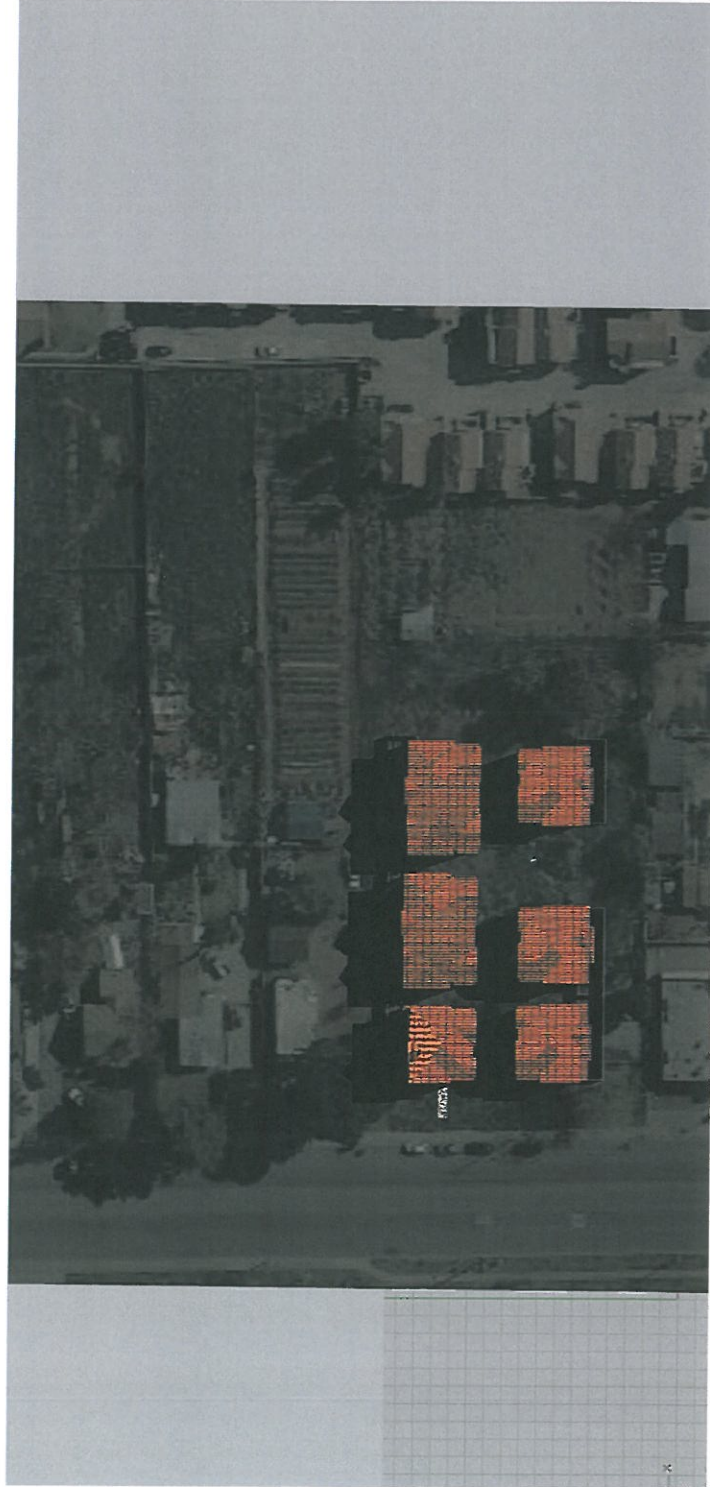
9/ 1/2017

Daylight saving: 60 mins

Local: 07:30:00 UTC: 15:30:00

Location

Map showing the location of the sun position.



Prop... Layers Sun Position

Display Sun

Help

Name

N

E

S

W

+90°

0°

-90°

Altitude

114.3°

Altitude

26.1°

Date and Time

Year 2017:

J

F

M

A

M

J

J

A

S

O

N

D

Time:

1

2

3

4

5

6

7

8

9

10

11

10/ 1/2017

Daylight saving

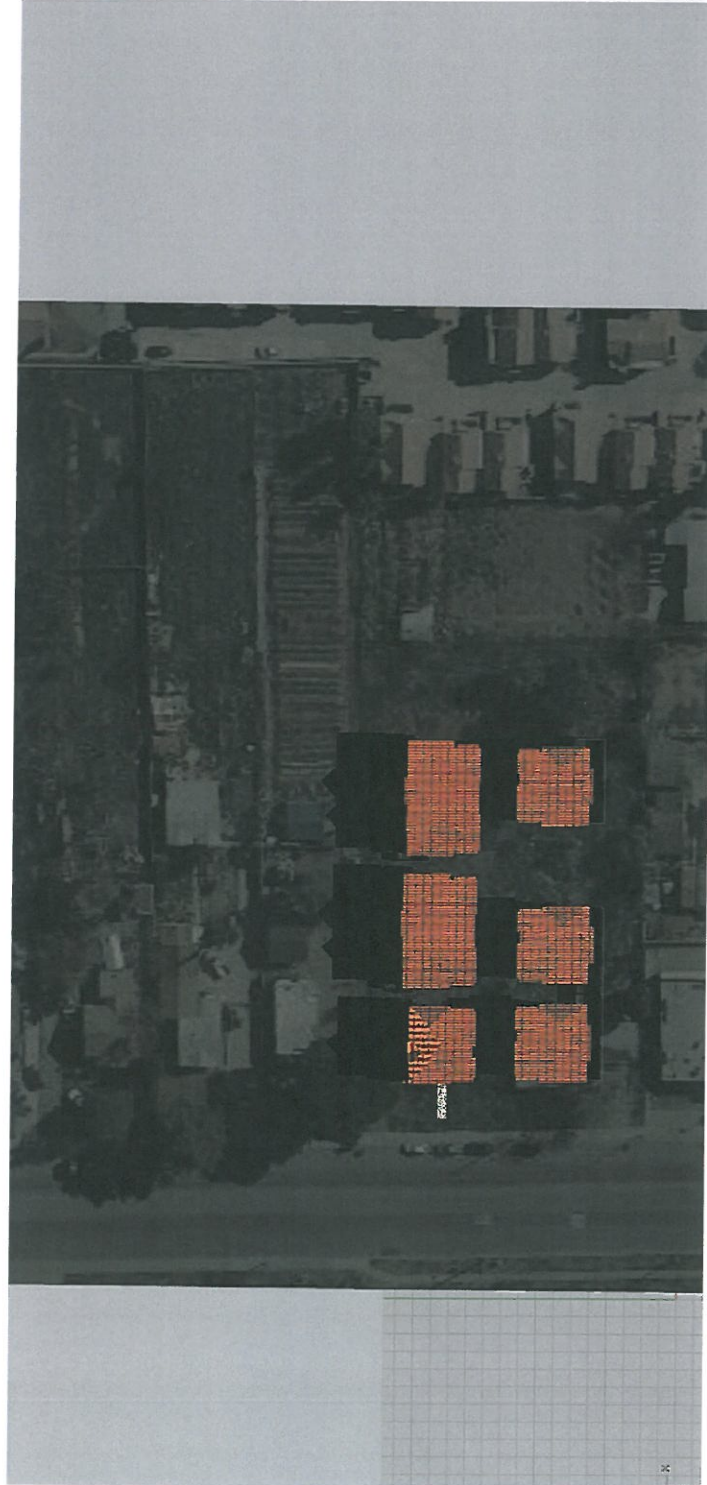
60

mins

Local: 08:00:00

UTC: 16:00:00

Location



Prope...
Sun Position

Layers

Display

Sun

Help

Name...

490°

10°

-90°

N

E

S

W

Altitude

139.8°

Declination

22.3°

Date and Time

Year 2017

J

F

M

A

M

J

J

A

S

O

N

D

Time:

1

2

3

4

5

6

7

8

9

10

11

12

1/2017

Now

☐ Daylight saving

60

mins

Local: 09:00:00

UTC: 17:00:00

Location