

Area 1

Start Time: Jun 21 5:00 am, End Time: Jun 21 21:00 pm, Solar Sample Interval: 5 min  
Solar Angle Cutoff: 10.0 deg, Working Plane: 1.0 mm  
Sunlight Sample: 5 min, Grid Size: 500.0 mm

TIME IN SUN ANALYSIS	
Open space area:	54.31 Sq m 584.55 Sq ft
Area between 0.00 and 120.00 mins:	27.20 Sq m ( 50.08%)
Area over 120.00 mins:	27.11 Sq m ( 49.92%)

Area 2

Start Time: Jun 21 5:00 am, End Time: Jun 21 21:00 pm, Solar Sample Interval: 5 min  
Solar Angle Cutoff: 10.0 deg, Working Plane: 1.0 mm  
Sunlight Sample: 5 min, Grid Size: 500.0 mm

TIME IN SUN ANALYSIS	
Open space area:	39.96 Sq m 430.11 Sq ft
Area between 0.00 and 120.00 mins:	7.52 Sq m ( 18.81%)
Area over 120.00 mins:	32.44 Sq m ( 81.19%)

Area 3

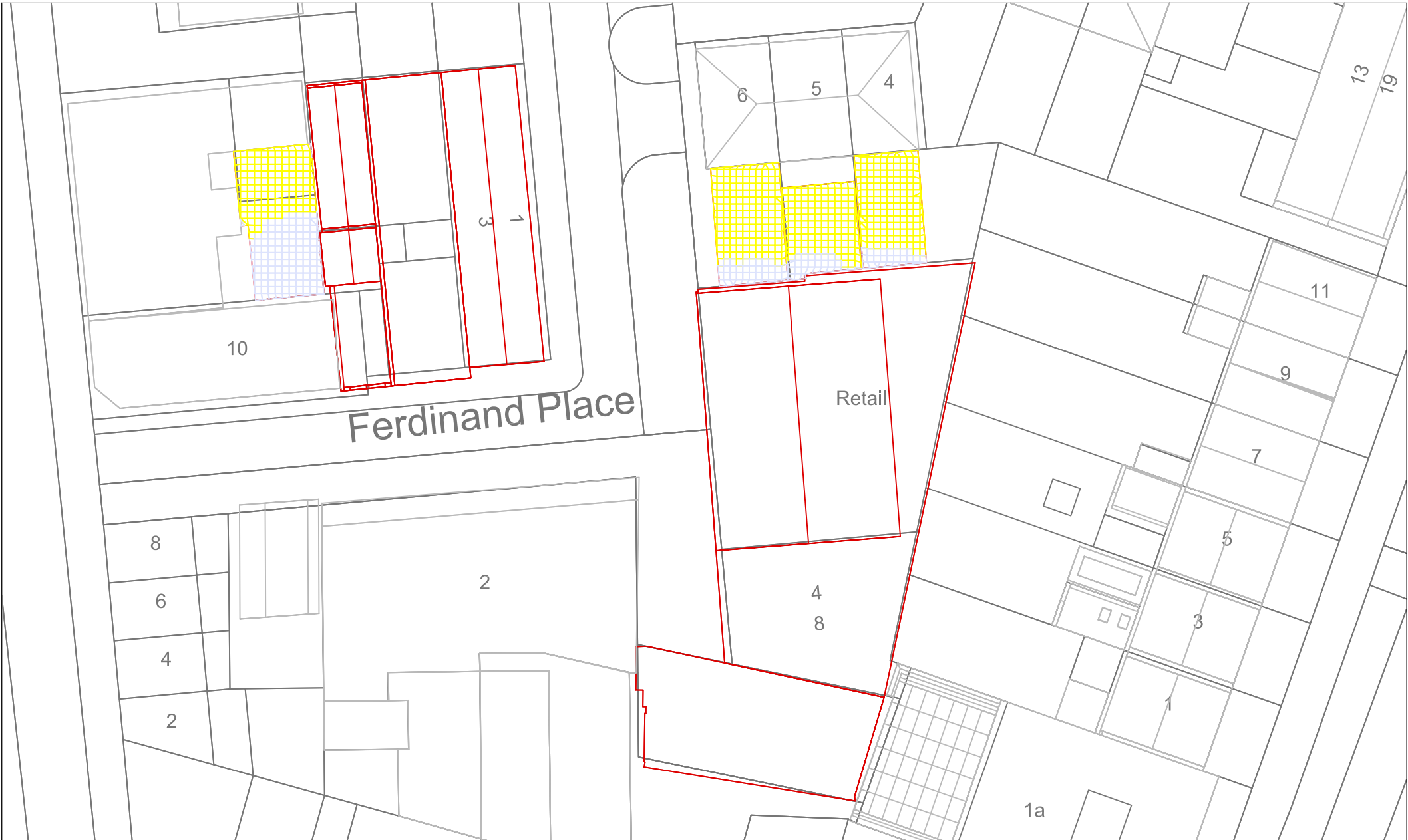
Start Time: Jun 21 5:00 am, End Time: Jun 21 21:00 pm, Solar Sample Interval: 5 min  
Solar Angle Cutoff: 10.0 deg, Working Plane: 1.0 mm  
Sunlight Sample: 5 min, Grid Size: 500.0 mm

TIME IN SUN ANALYSIS	
Open space area:	32.10 Sq m 345.57 Sq ft
Area between 0.00 and 120.00 mins:	5.28 Sq m ( 16.46%)
Area over 120.00 mins:	26.82 Sq m ( 83.54%)

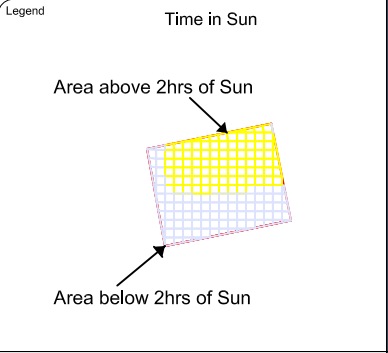
Area 4

Start Time: Jun 21 5:00 am, End Time: Jun 21 21:00 pm, Solar Sample Interval: 5 min  
Solar Angle Cutoff: 10.0 deg, Working Plane: 1.0 mm  
Sunlight Sample: 5 min, Grid Size: 500.0 mm

TIME IN SUN ANALYSIS	
Open space area:	35.60 Sq m 383.14 Sq ft
Area between 0.00 and 120.00 mins:	4.92 Sq m ( 13.82%)
Area over 120.00 mins:	30.67 Sq m ( 86.18%)



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Do not scale this drawing.  
All dimensions to be checked on site. Drawing to be read in conjunction with any specifications, schedules and Consultants drawings and details.



Sources of Information

**SURROUND**


141022\_ferdinand place Site plan.dwg  
1052 - 1 & 4 Ferdinand Place London NW1 8EE (Issue Drawing 2014.06.02).dwg  
INFO- development adjacent 10 ferdinand st  
STREET VIEW

**EXISTING**

141022\_ferdinand place Site plan.dwg  
1052 - 1 & 4 Ferdinand Place London NW1 8EE (Issue Drawing 2015.09.09).dwg  
BING MAPS  
STREET VIEW

**PROPOSED**

INFO 16 NOV 2016  
244\_PL\_101\_B  
244\_PL\_102\_B  
244\_PL\_103\_B  
244\_PL\_312\_B  
244\_PL\_313\_B



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Project Name  
Ferdinand Place, London

Client

Drawing Title  
Time in Sun results in existing situation  
June 21

Drawn By  
AC

Chk'd By  
-

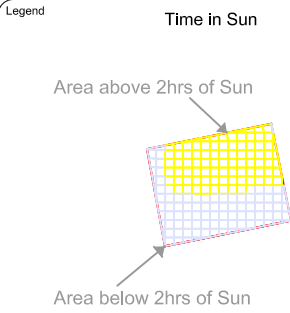
Scale @ A3  
N/A

Date  
27 Feb 2018

Project No.  
FE43\_15

Drawing No.  
BRE\_114

Revision  
-



Sources of Information

**SURROUND**

141022\_ferdinand place Site plan.dwg  
1052 - 1 & 4 Ferdinand Place London NW1 8EE (Issue Drawing 2014.06.02).dwg  
INFO- development adjacent 10 ferdinand st  
STREET VIEW

**EXISTING**

141022\_ferdinand place Site plan.dwg  
1052 - 1 & 4 Ferdinand Place London NW1 8EE (Issue Drawing 2015.09.09).dwg  
BING MAPS  
STREET VIEW

**PROPOSED**

INFO 16 NOV 2016  
244\_PL\_101\_B  
244\_PL\_102\_B  
244\_PL\_103\_B  
244\_PL\_312\_B  
244\_PL\_313\_B

**GVA**

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Project Name  
Ferdinand Place, London

Client

Drawing Title  
Time in Sun in proposed situation  
June 21

Drawn By  
AC

Chk'd By  
-

Scale @ A3  
N/A

Date  
27 Feb 2018

Project No.  
FE43\_14

Drawing No.  
BRE\_115

Revision  
-

Time in Sun

A3

Area 1

Start Time: Jun 21 5:00 am, End Time: Jun 21 21:00 pm, Solar Sample Interval: 5 min  
Solar Angle Cutoff: 10.0 deg, Working Plane: 1.0 mm  
Sunlight Sample: 5 min, Grid Size: 500.0 mm

TIME IN SUN ANALYSIS  
Open space area: 54.31 Sq m 584.55 Sq ft  
Area between 0.00 and 120.00 mins: 34.88 Sq m ( 64.22%)  
Area over 120.00 mins: 19.43 Sq m ( 35.78%)

Area 2

Start Time: Jun 21 5:00 am, End Time: Jun 21 21:00 pm, Solar Sample Interval: 5 min  
Solar Angle Cutoff: 10.0 deg, Working Plane: 1.0 mm  
Sunlight Sample: 5 min, Grid Size: 500.0 mm

TIME IN SUN ANALYSIS  
Open space area: 39.96 Sq m 430.11 Sq ft  
Area between 0.00 and 120.00 mins: 7.90 Sq m ( 19.78%)  
Area over 120.00 mins: 32.06 Sq m ( 80.22%)

Area 3

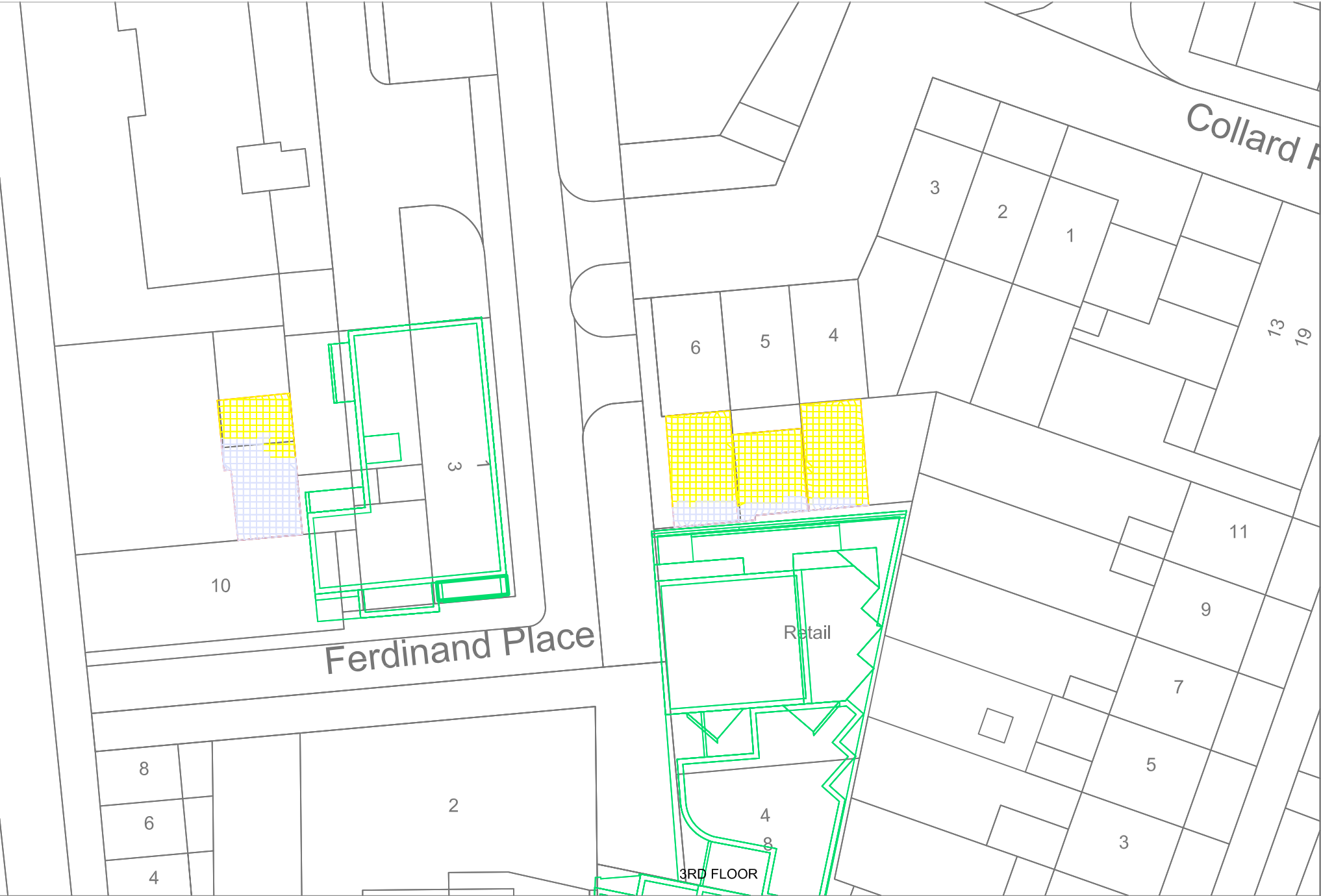
Start Time: Jun 21 5:00 am, End Time: Jun 21 21:00 pm, Solar Sample Interval: 5 min  
Solar Angle Cutoff: 10.0 deg, Working Plane: 1.0 mm  
Sunlight Sample: 5 min, Grid Size: 500.0 mm

TIME IN SUN ANALYSIS  
Open space area: 32.10 Sq m 345.57 Sq ft  
Area between 0.00 and 120.00 mins: 5.38 Sq m ( 16.77%)  
Area over 120.00 mins: 26.72 Sq m ( 83.23%)

Area 4

Start Time: Jun 21 5:00 am, End Time: Jun 21 21:00 pm, Solar Sample Interval: 5 min  
Solar Angle Cutoff: 10.0 deg, Working Plane: 1.0 mm  
Sunlight Sample: 5 min, Grid Size: 500.0 mm

TIME IN SUN ANALYSIS  
Open space area: 35.60 Sq m 383.14 Sq ft  
Area between 0.00 and 120.00 mins: 2.66 Sq m ( 7.46%)  
Area over 120.00 mins: 32.94 Sq m ( 92.54%)



Area 1

Start Time: Mar 21 6:00 am, End Time: Mar 21 18:00 pm, Solar Sample Interval: 5 min  
Solar Angle Cutoff: 10.0 deg, Working Plane: 1.0 mm  
Sunlight Sample: 5 min, Grid Size: 500.0 mm

TIME IN SUN ANALYSIS			
Open space area:	54.31 Sq m	584.55 Sq ft	
Area between 0.00 and 120.00 mins:	54.31 Sq m (100.00%)		
Area over 120.00 mins:	0.00 Sq m ( 0.00%)		

Area 2

Start Time: Mar 21 6:00 am, End Time: Mar 21 18:00 pm, Solar Sample Interval: 5 min  
Solar Angle Cutoff: 10.0 deg, Working Plane: 1.0 mm  
Sunlight Sample: 5 min, Grid Size: 500.0 mm

TIME IN SUN ANALYSIS			
Open space area:	39.96 Sq m	430.11 Sq ft	
Area between 0.00 and 120.00 mins:	29.20 Sq m ( 73.06%)		
Area over 120.00 mins:	10.76 Sq m ( 26.94%)		

Area 3

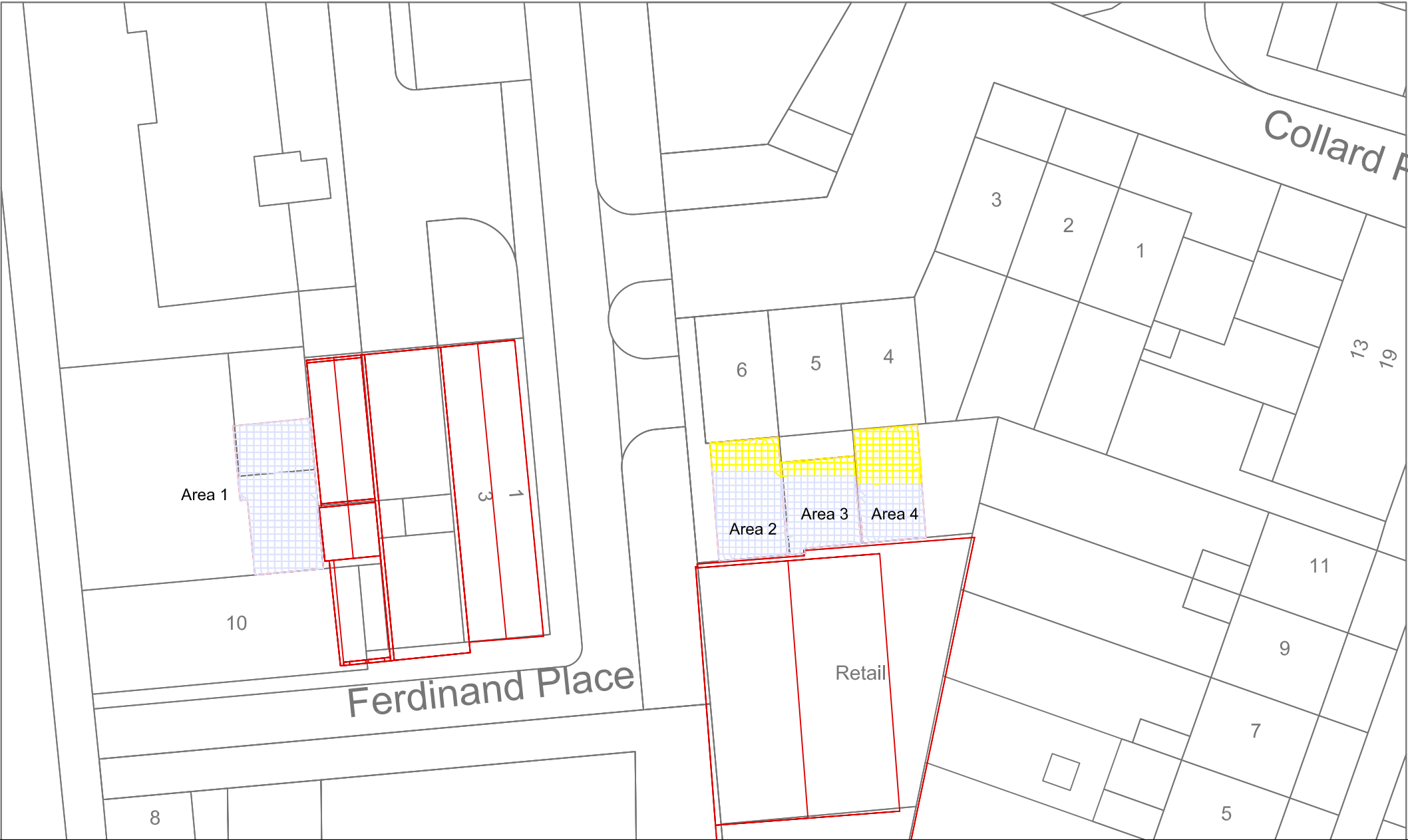
Start Time: Mar 21 6:00 am, End Time: Mar 21 18:00 pm, Solar Sample Interval: 5 min  
Solar Angle Cutoff: 10.0 deg, Working Plane: 1.0 mm  
Sunlight Sample: 5 min, Grid Size: 500.0 mm

TIME IN SUN ANALYSIS			
Open space area:	32.10 Sq m	345.57 Sq ft	
Area between 0.00 and 120.00 mins:	26.14 Sq m ( 81.41%)		
Area over 120.00 mins:	5.97 Sq m ( 18.59%)		

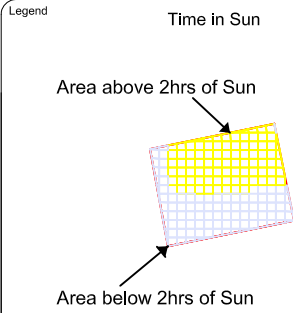
Area 4

Start Time: Mar 21 6:00 am, End Time: Mar 21 18:00 pm, Solar Sample Interval: 5 min  
Solar Angle Cutoff: 10.0 deg, Working Plane: 1.0 mm  
Sunlight Sample: 5 min, Grid Size: 500.0 mm

TIME IN SUN ANALYSIS			
Open space area:	35.60 Sq m	383.14 Sq ft	
Area between 0.00 and 120.00 mins:	17.75 Sq m ( 49.86%)		
Area over 120.00 mins:	17.85 Sq m ( 50.14%)		



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- Sources of Information**
- SURROUND**
- 141022\_ferdinand place Site plan.dwg  
1052 - 1 & 4 Ferdinand Place London NW1 8EE (Issue Drawing 2014.06.02).dwg  
INFO- development adjacent 10 ferdinand st STREET VIEW
- EXISTING**
- 141022\_ferdinand place Site plan.dwg  
1052 - 1 & 4 Ferdinand Place London NW1 8EE (Issue Drawing 2015.09.09).dwg  
BING MAPS  
STREET VIEW
- PROPOSED**
- INFO 16 NOV 2016  
244\_PL\_101\_B  
244\_PL\_102\_B  
244\_PL\_103\_B  
244\_PL\_312\_B  
244\_PL\_313\_B

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Project Name  
Ferdinand Place, London

Client

Drawing Title  
Time in Sun results in existing situation  
March 21

Drawn By  
AC

Chk'd By  
-

Scale @ A3  
N/A

Date  
27 Feb 2018

Project No.  
FE43\_13

Drawing No.  
BRE\_112

Revision  
-

Time in Sun

A3

Area 1

Start Time: Mar 21 6:00 am, End Time: Mar 21 19:00 pm, Solar Sample Interval: 5 min  
Solar Angle Cutoff: 10.0 deg, Working Plane: 1.0 mm  
Sunlight Sample: 5 min, Grid Size: 250.0 mm

TIME IN SUN ANALYSIS			
Open space area:	54.31 Sq m	584.55 Sq ft	
Area between 0.00 and 120.00 mins:	54.31 Sq m (100.00%)		
Area over 120.00 mins:	0.00 Sq m ( 0.00%)		

Area 2

Start Time: Mar 21 6:00 am, End Time: Mar 21 19:00 pm, Solar Sample Interval: 5 min  
Solar Angle Cutoff: 10.0 deg, Working Plane: 1.0 mm  
Sunlight Sample: 5 min, Grid Size: 250.0 mm

TIME IN SUN ANALYSIS			
Open space area:	39.96 Sq m	430.11 Sq ft	
Area between 0.00 and 120.00 mins:	39.96 Sq m (100.00%)		
Area over 120.00 mins:	0.00 Sq m ( 0.00%)		

Area 3

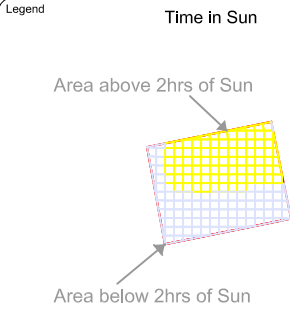
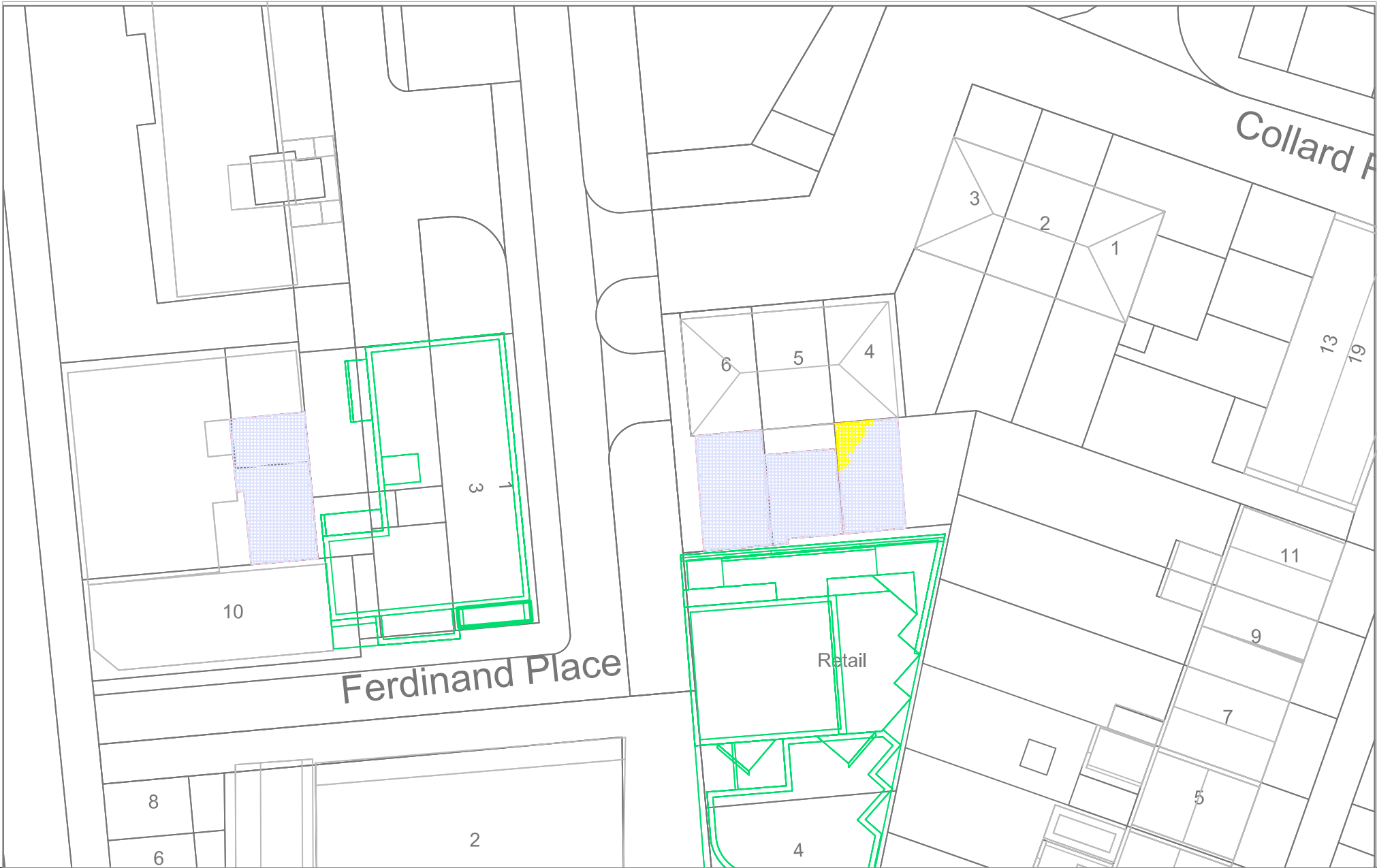
Start Time: Mar 21 6:00 am, End Time: Mar 21 19:00 pm, Solar Sample Interval: 5 min  
Solar Angle Cutoff: 10.0 deg, Working Plane: 1.0 mm  
Sunlight Sample: 5 min, Grid Size: 250.0 mm

TIME IN SUN ANALYSIS			
Open space area:	32.10 Sq m	345.57 Sq ft	
Area between 0.00 and 120.00 mins:	32.10 Sq m (100.00%)		
Area over 120.00 mins:	0.00 Sq m ( 0.00%)		

Area 4

Start Time: Mar 21 6:00 am, End Time: Mar 21 19:00 pm, Solar Sample Interval: 5 min  
Solar Angle Cutoff: 10.0 deg, Working Plane: 1.0 mm  
Sunlight Sample: 5 min, Grid Size: 250.0 mm

TIME IN SUN ANALYSIS			
Open space area:	35.60 Sq m	383.14 Sq ft	
Area between 0.00 and 120.00 mins:	30.17 Sq m ( 84.75%)		
Area over 120.00 mins:	5.43 Sq m ( 15.25%)		



**SOURCES OF INFORMATION**

**SURROUND**

141022\_ferdinand place Site plan.dwg  
1052 - 1 & 4 Ferdinand Place London NW1 8EE (Issue Drawing 2014.06.02).dwg  
INFO- development adjacent 10 ferdinand st STREET VIEW

**EXISTING**

141022\_ferdinand place Site plan.dwg  
1052 - 1 & 4 Ferdinand Place London NW1 8EE (Issue Drawing 2015.09.09).dwg  
BING MAPS  
STREET VIEW

**PROPOSED**

INFO 19 and 20 JAN 2016  
244\_PLN\_103\_2016\_03\_24.dwg  
244\_PLN\_104\_2016\_03\_24.dwg  
244\_01\_ELV\_311.dwg  
244\_01\_ELV\_312.dwg  
244\_01\_ELV\_313.dwg  
244\_01\_ELV\_314.dwg

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Project Name  
Ferdinand Place, London

Client

Drawing Title  
Time in Sun results for proposed situation  
March 21

Drawn By AC	Chk'd By -	Scale @ A3 N/A	Date 27 Feb 2018
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Project No. FE32_12	Drawing No. BRE_113	Revision -
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