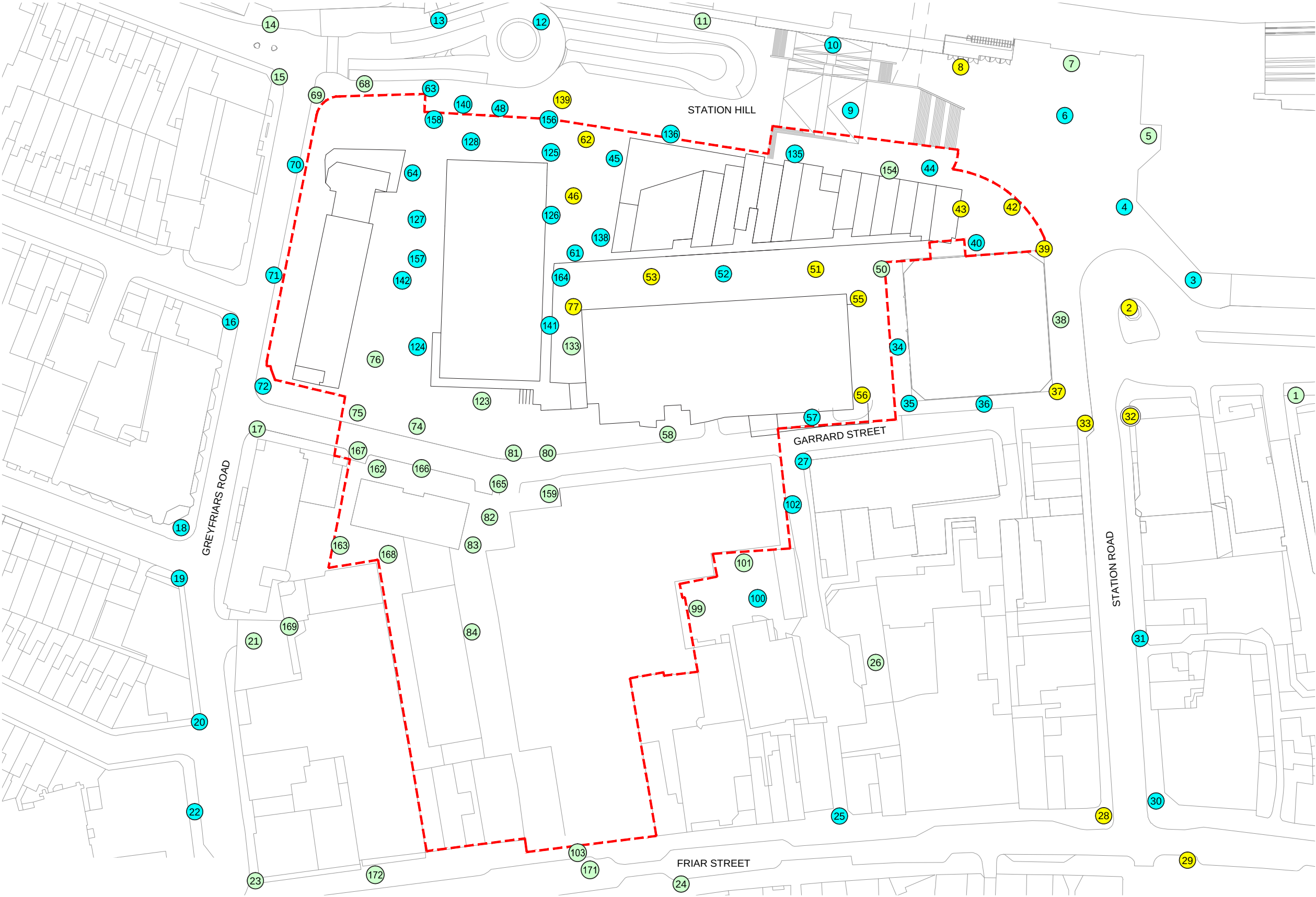




- Site Boundary
- Lawson Comfort Criteria:
- Sitting
 - Standing / Entrance
 - Leisure Walking
 - Business Walking
 - Car Park / Roadway
- Sensor Location
- Grade Level
 - Podium Level
 - Terrace/Balcony Level

Project Details

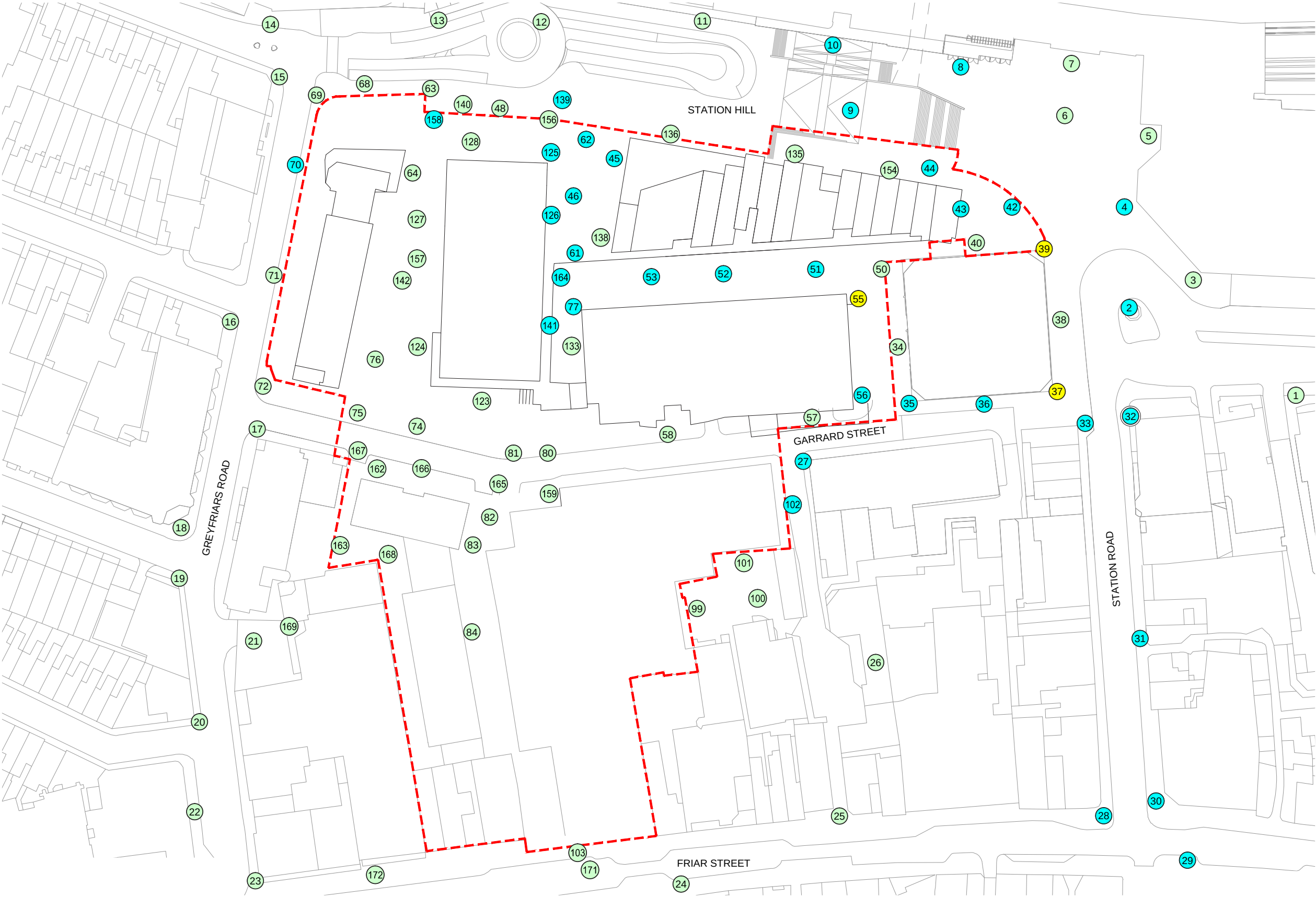
Figure Title

Figure Ref

Date

File Location

WIB12350-111: Station Hill, Reading
Figure 15.3: Pedestrian Wind Comfort Conditions -
Configuration 1: Future Baseline, Existing Site with
Existing Surrounding Buildings - Windiest Season
WIB12350-111_GR_ES_15.3A
2015
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- Site Boundary
- Lawson Comfort Criteria:**
- Sitting
 - Standing / Entrance
 - Leisure Walking
 - Business Walking
 - Car Park / Roadway
- Sensor Location**
- Grade Level
 - Podium Level
 - Terrace/Balcony Level

Project Details

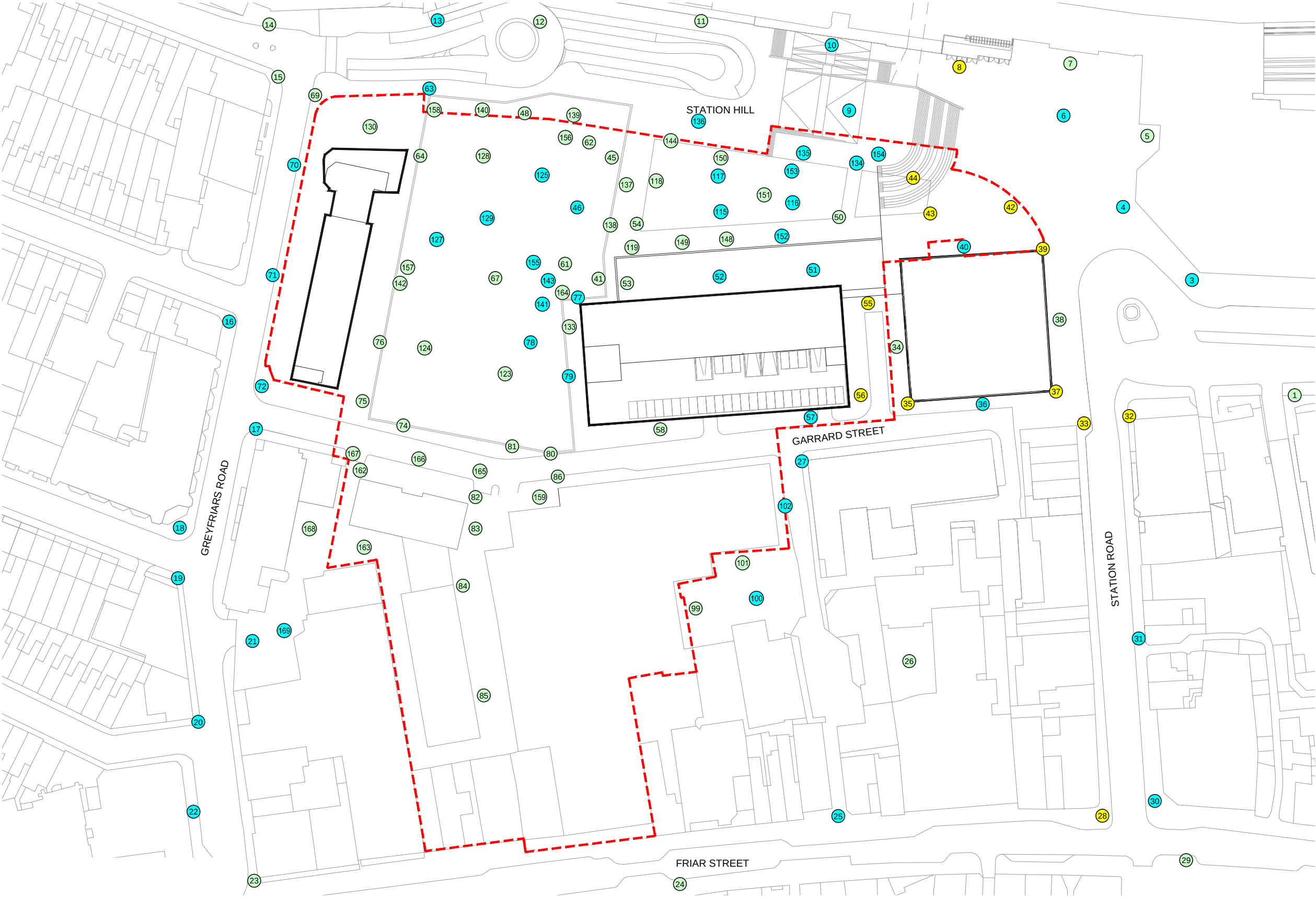
Figure Title

Figure Ref

Date

File Location

WIB12350-111: Station Hill, Reading
Figure 15.4: Pedestrian Wind Comfort Conditions -
Configuration 1: Future Baseline, Existing Site with
Existing Surrounding Buildings - Summer Season
WIB12350-111_GR_ES_15.4A
2015
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- Site Boundary
- Lawson Comfort Criteria:**
- Sitting
 - Standing / Entrance
 - Leisure Walking
 - Business Walking
 - Car Park / Roadway
- Sensor Location**
- Grade Level
 - Podium Level
 - Terrace/Balcony Level

Project Details

Figure Title

Figure Ref

Date

File Location

WIB12350-111: Station Hill, Reading

Figure 15.5: Pedestrian Wind Comfort Conditions - Configuration 2: Demolished Site with Existing Surrounding Buildings - Windiest Season

WIB12350-111_GR_ES_15.5A

2015

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Project Details

Figure Title

Figure Ref

Date

File Location

WIB12350-111: Station Hill, Reading
Figure 15.6: Pedestrian Wind Comfort Conditions -
Configuration 2: Demolished Site with Existing
Surrounding Buildings - Summer Season
WIB12350-111_GR_ES_15.6A
2015
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- Site Boundary
- Lawson Comfort Criteria:
- Sitting
 - Standing / Entrance
 - Leisure Walking
 - Business Walking
 - Car Park / Roadway
- Sensor Location
- Grade Level
 - Podium Level
 - Terrace/Balcony Level

Project Details

Figure Title

Figure Ref

Date

File Location

WIB12350-111: Station Hill, Reading
Figure 15.7: Pedestrian Wind Comfort Conditions -
Configuration 3: Completed Development with
Existing Surrounding Buildings - Windiest Season
WIB12350-111_GR_ES_15.7A
2015
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- Site Boundary
- Lawson Comfort Criteria:
- Sitting
 - Standing / Entrance
 - Leisure Walking
 - Business Walking
 - Car Park / Roadway
- Sensor Location
- Grade Level
 - Podium Level
 - Terrace/Balcony Level

Project Details

Figure Title

Figure Ref

Date

File Location

WIB12350-111: Station Hill, Reading

Figure 15.8: Pedestrian Wind Comfort Conditions - Configuration 3: Completed Development with Existing Surrounding Buildings - Summer Season

WIB12350-111_GR_ES_15.8A

2015

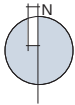
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Site Boundary

Cumulative Schemes

- 1 Former Sorting Office Caversham Road / Vastern Road
- 2 Building B Station Hill
- 3 29 -35 Station Road
- 4 Garrard House



Project Details

WIB12350-111: Station Hill, Reading

Figure Title

Figure 17.1: Cumulative Schemes

Figure Ref

WIB12350-111_GR_ES_17.1A

Date

2015

File Location

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- Site Boundary
- Lawson Comfort Criteria:
- Sitting
 - Standing / Entrance
 - Leisure Walking
 - Business Walking
 - Car Park / Roadway
- Sensor Location
- Grade Level
 - Podium Level
 - Terrace/Balcony Level

Project Details

Figure Title

Figure Ref

Date

File Location

WIB12350-111: Station Hill, Reading
Figure 17.2: Pedestrian Wind Comfort Conditions -
Configuration 4: Completed Development with
Cumulative Surrounding Buildings - Windiest Season
WIB12350-111_GR_ES_17.2A
2015
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- Site Boundary
- Lawson Comfort Criteria:
- Sitting
 - Standing / Entrance
 - Leisure Walking
 - Business Walking
 - Car Park / Roadway
- Sensor Location
- Grade Level
 - Podium Level
 - Terrace/Balcony Level

Project Details

Figure Title

Figure Ref

Date

File Location

WIB12350-111: Station Hill, Reading
Figure 17.3: Pedestrian Wind Comfort Conditions -
Configuration 4: Completed Development with
Cumulative Surrounding Buildings - Summer Season
WIB12350-111_GR_ES_17.3A
2015
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PLOT E AND TELECOM HOUSE

Outline Application
Environmental Statement (ES)

Volume 4: Appendices

Waterman
August 2015