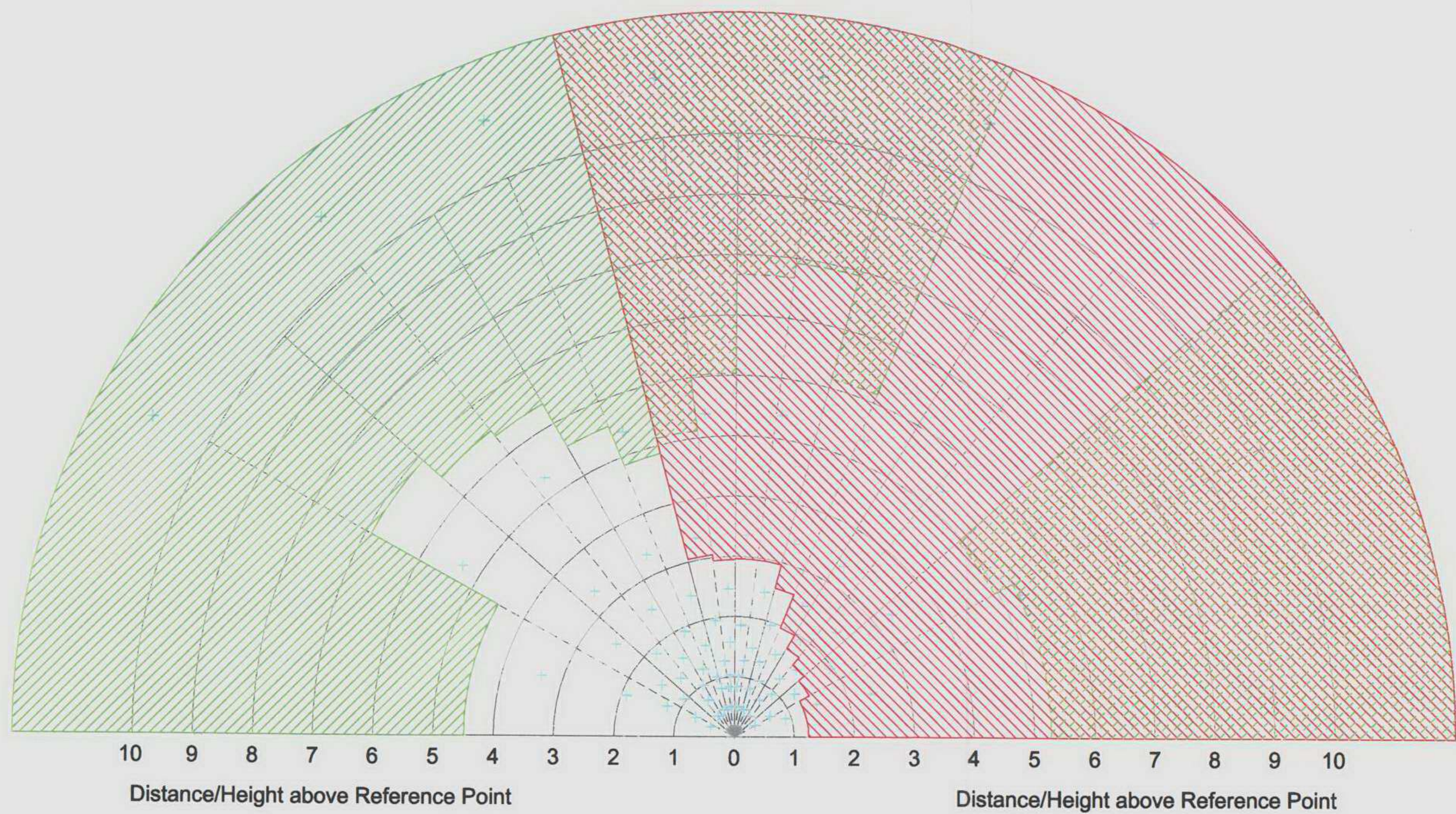


APPENDIX I
BRE DAYLIGHT DRAWINGS



Source: BRE Report 209, Figure A1, Skylight Indicator

DAYLIGHT ANALYSIS FOR
REAR WINDOW, FIRST FLOOR
AT 5 FORTRESS ROAD ROAD, LONDON

Vertical Sky Component at Reference Point

Before Development - VSC = 35.50%
After Development - VSC = 27.50%

- Legend:
- Existing Obstructions
 - Proposed Obstructions
 - Existing Obstructions Removed
 - 0.5% Vertical Sky Component
 - 1% of Annual Probable Sunlight Hours (Equal to 14.86 Hours)

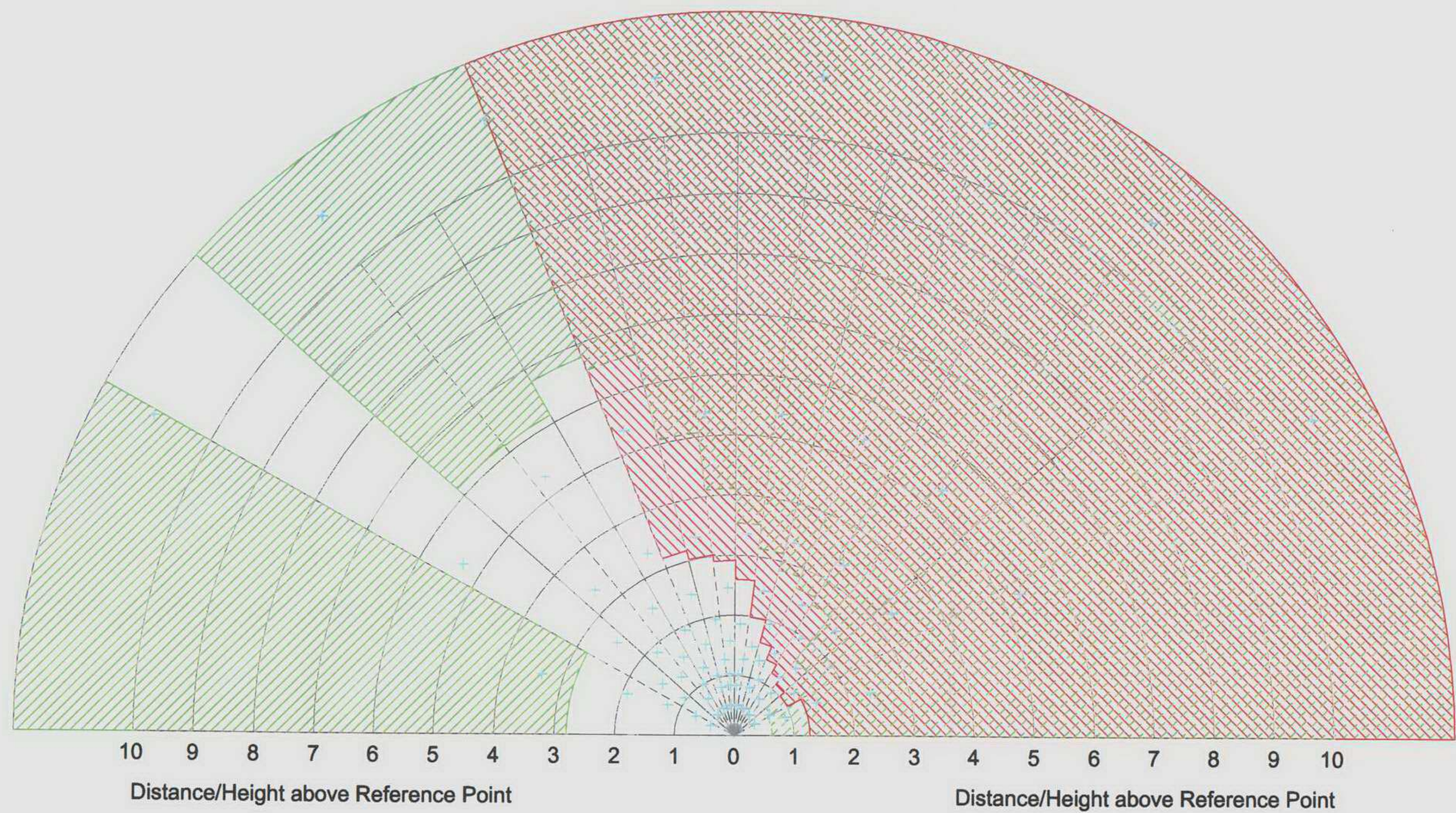
Client	MOORTOWN PROP. LTD
Project	TALLY HO PUBLIC HOUSE, 3 FORTRESS ROAD, LONDON NW5
Title	DAYLIGHT ANALYSIS FIRST FLR WINDOW 5 FORTRESS ROAD
Scales	NTS
Date	October 2004
Drawn by	RDW
Drawing No.	90195\5\101

Revisions	
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ALL DIMENSIONS AND LEVELS SHOULD BE VERIFIED ON SITE.
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F 020 7290 3334
email@isgplc.com
www.theoccupancybusiness.com

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EUROPE



Source: BRE Report 209, Figure A1, Skylight Indicator

DAYLIGHT ANALYSIS FOR
REAR WINDOW, FIRST FLOOR
AT 7 FORTRESS ROAD, LONDON

Vertical Sky Component at Reference Point

Before Development - VSC = 28.50%
After Development - VSC = 24.00%

- Legend:
- Existing Obstructions
 - Proposed Obstructions
 - Existing Obstructions Removed
 - 0.5% Vertical Sky Component
 - 1% of Annual Probable Sunlight Hours (Equal to 14.86 Hours)

Client MOORTOWN PROP. LTD

Project TALLY HO PUBLIC HOUSE, 3 FORTRESS ROAD, LONDON NW5

Title DAYLIGHT ANALYSIS FIRST FLR WINDOW 7 FORTRESS ROAD

Scales NTS

Date October 2004

Drawn by RDW

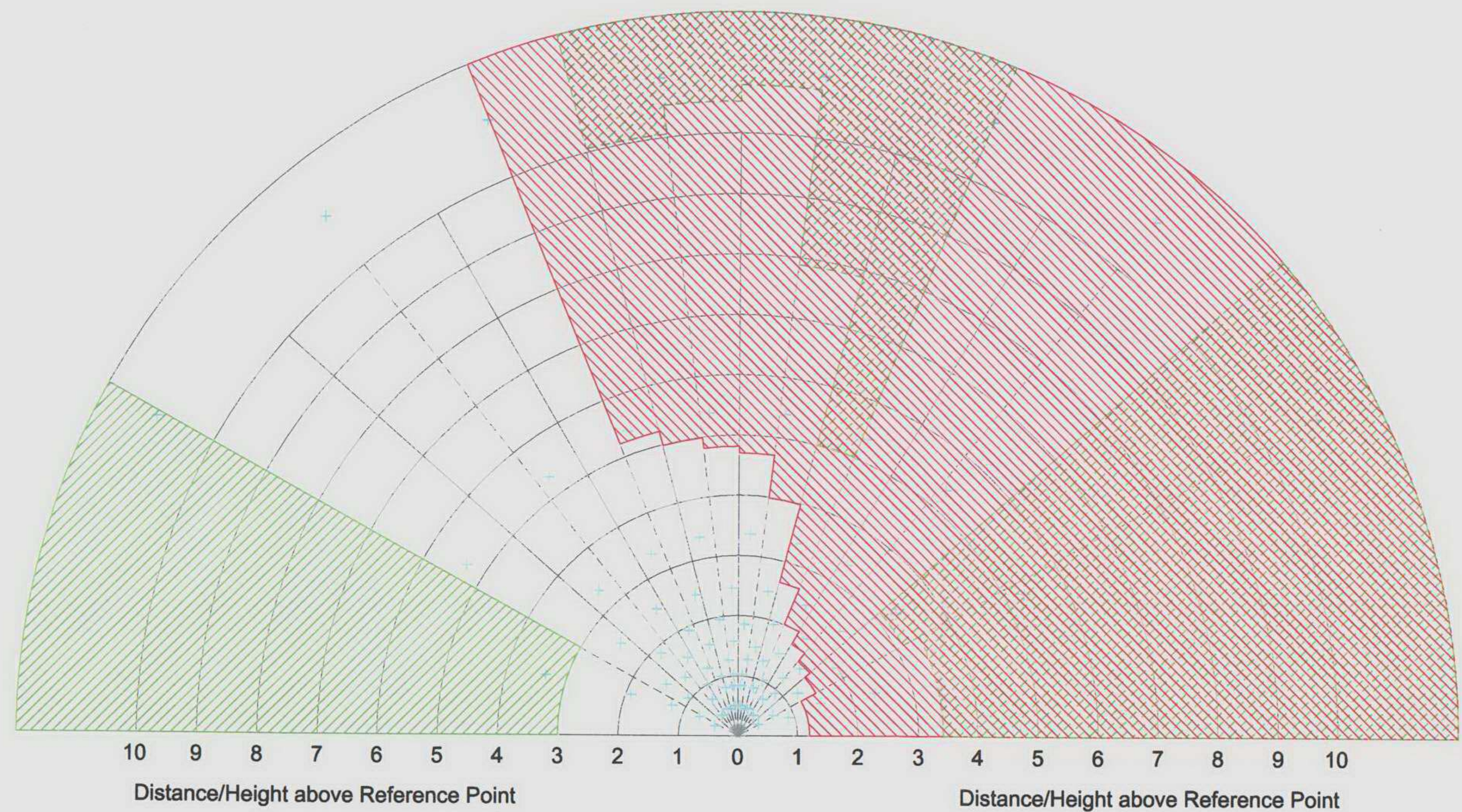
Drawing No. 90195\7\201

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Source: BRE Report 209, Figure A1, Skylight Indicator

DAYLIGHT ANALYSIS FOR
REAR WINDOW, SECOND FLOOR
AT 7 FORTRESS ROAD, LONDON

Vertical Sky Component at Reference Point

Before Development - VSC = 36.00%
After Development - VSC = 29.00%

- Legend:
- Existing Obstructions
 - Proposed Obstructions
 - Existing Obstructions Removed
 - 0.5% Vertical Sky Component
 - 1% of Annual Probable Sunlight Hours (Equal to 14.86 Hours)

Client MOORTOWN PROP. LTD

Project TALLY HO PUBLIC
HOUSE, 3 FORTRESS
ROAD, LONDON
NW5

Title DAYLIGHT ANALYSIS
SECOND FLR WINDOW
7 FORTRESS ROAD

Scales NTS

Date October 2004

Drawn by RDW

Drawing No. 9019517/202

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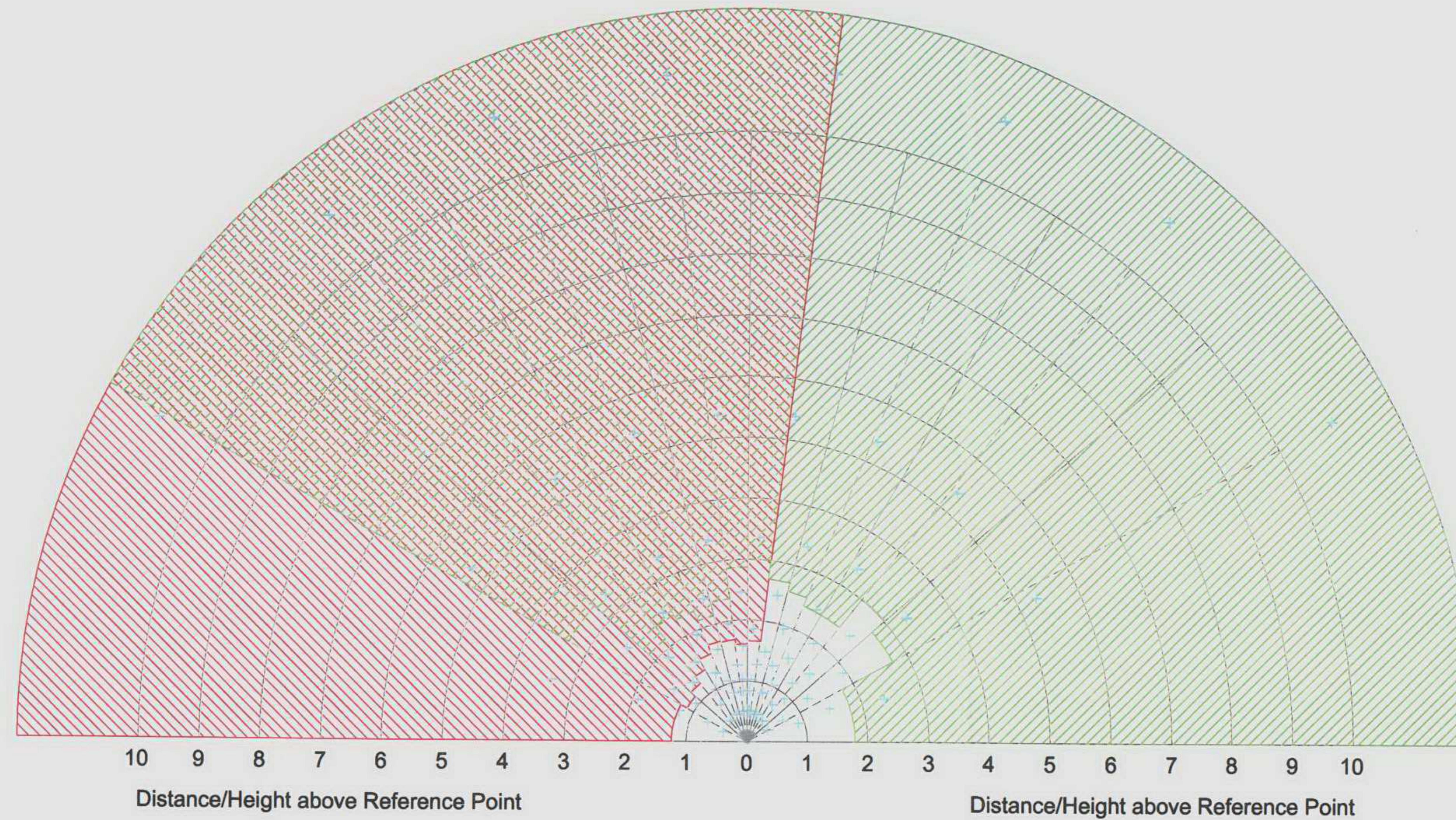
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Source: BRE Report 209, Figure A1, Skylight Indicator

DAYLIGHT ANALYSIS FOR
REAR WINDOW, FIRST FLOOR
AT 10 HIGHGATE ROAD, LONDON

Vertical Sky Component at Reference Point

Before Development - VSC = 26.50%
After Development - VSC = 21.00%

Legend:

- Existing Obstructions
- Proposed Obstructions
- Existing Obstructions Removed
- 0.5% Vertical Sky Component
- 1% of Annual Probable Sunlight Hours (Equal to 14.86 Hours)

Client MOORTOWN PROP. LTD

Project TALLY HO PUBLIC
HOUSE, 3 FORTRESS
ROAD, LONDON
NW5

Title DAYLIGHT ANALYSIS
FIRST FLR WINDOW
10 HIGHGATE ROAD

Scales NTS

Date October 2004

Drawn by RDW

Drawing No. 90195\10\301

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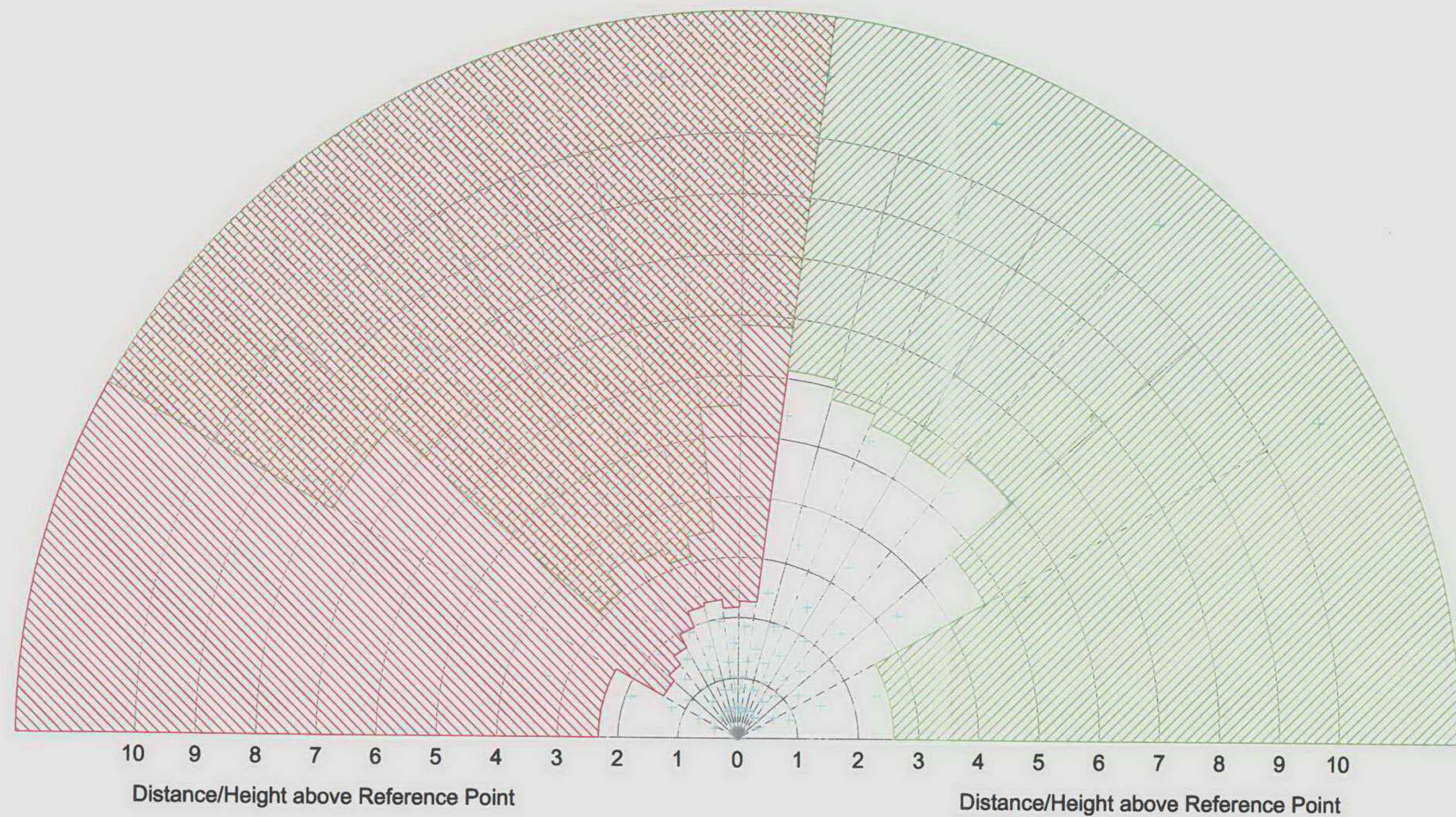
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Source: BRE Report 209, Figure A1, Skylight Indicator

DAYLIGHT ANALYSIS FOR
REAR WINDOW, SECOND FLOOR
AT 10 HIGHGATE ROAD, LONDON

Vertical Sky Component at Reference Point

Before Development - VSC = 34.25%
After Development - VSC = 28.00%

- Legend:
- Existing Obstructions
 - Proposed Obstructions
 - Existing Obstructions Removed
 - 0.5% Vertical Sky Component
 - 1% of Annual Probable Sunlight Hours (Equal to 14.86 Hours)

Client MOORTOWN PROP. LTD

Project TALLY HO PUBLIC
HOUSE, 3 FORTRESS
ROAD, LONDON
NW5

Title DAYLIGHT ANALYSIS
SECOND FLR WINDOW
10 HIGHGATE ROAD

Scales NTS

Date October 2004

Drawn by RDW

Drawing No. 90195\10\302

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