

Verified Views - Cumulative Sites

Type 4 | AVR Level 0, 1 & 3

Cumulative Site Locations

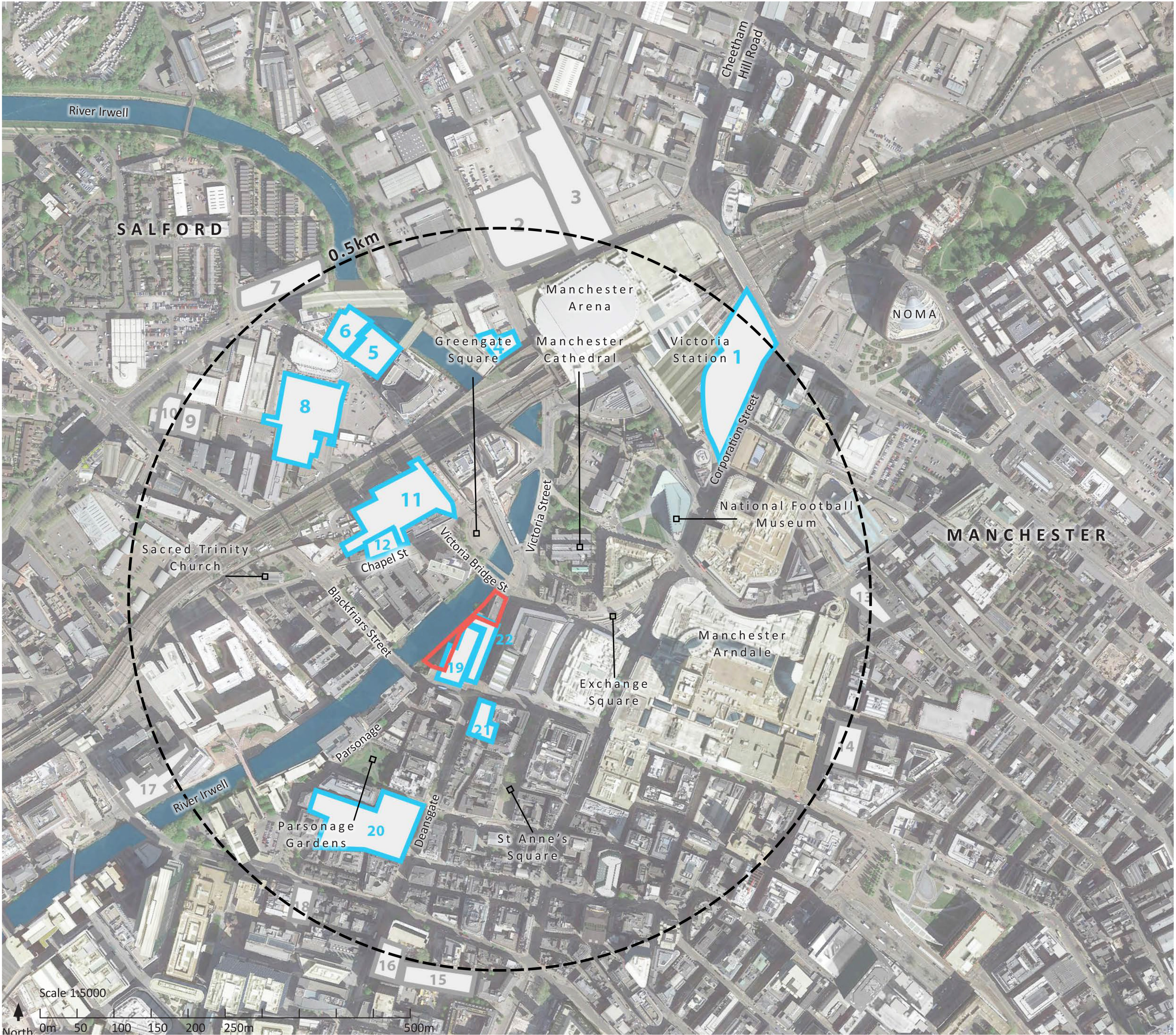
Key:

Site boundary

0.5km offset from the centre of the site

Cumulative Site (Scoped in)

Cumulative Site (Scoped out)



Supplied by Randall Thorp



HFOV 122.9°

— Solid Outline - Represents the extent of the proposed cumulative built form

Photo Captured | 01/07/2021 @ 14:04
Camera Location | E 384005.755, N 398804.025 @ 37.281m AOD
Camera's Nodal Point Height From Ground | 1.6m
Direction of View | 238° from N
Distance to Nearest Site Boundary | 232m
Camera Model | Nikon Z6ii, Full Frame Sensor
Camera Lens | Nikon Nikkor Z S-Line 35mm



Site 8 - Application Ref: 19/74465/HYBEIA

HFOV 64.9°

— Solid Outline - Represents the extent of the proposed cumulative built form

Renaissance Hotel, Manchester
Verified Views
October 2021 v1.0 DRAFT

Photo Captured | 01/07/2021 @ 14:35
Camera Location | E 383999.266, N 398627.208 @ 41.221m AOD
Camera's Nodal Point Height From Ground | 1.604m
Direction of View | 220° from N
Distance to Nearest Site Boundary | 206m
Camera Model | Nikon Z6ii, Full Frame Sensor
Camera Lens | Nikon Nikkor Z S-Line 35mm

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HFOV 65°

— Solid Outline - Represents the extent of the proposed cumulative built form

Renaissance Hotel, Manchester
Verified Views
October 2021 v1.0 DRAFT

Photo Captured | 01/07/2021 @ 15:34
Camera Location | E 383728.399, N 398470.169 @ 37.826m AOD
Camera's Nodal Point Height From Ground | 1.601m
Direction of View | 16° from N
Distance to Nearest Site Boundary | 167m
Camera Model | Nikon Z6ii, Full Frame Sensor
Camera Lens | Nikon Nikkor Z S-Line 35mm

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HFOV 98.5°

— Solid Outline - Represents the extent of the proposed cumulative built form

Renaissance Hotel, Manchester
Verified Views
October 2021 v1.0 DRAFT

Photo Captured | 01/07/2021 @ 15:57
Camera Location | E 383643.742, N 398603.583 @ 33.917m AOD
Camera's Nodal Point Height From Ground | 1.599m
Direction of View | 62° from N
Distance to Nearest Site Boundary | 96m
Camera Model | Nikon Z6ii, Full Frame Sensor
Camera Lens | Nikon Nikkor Z S-Line 24mm

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Viewpoint 8.2 - Cumulative - Cylindrical Projection Panorama | Type 4 | AVR Level 1 & 3



Site 12 - Application Ref: 20/76134/FUL

Site 21 - Application Ref: 126328/FO/2020

HFOV 108.1°

— Solid Outline - Represents the extent of the proposed cumulative built form

Photo Captured | 01/07/2021 @ 16:37
Camera Location | E 383525.452, N 398712.89 @ 29.468m AOD
Camera's Nodal Point Height From Ground | 1.603m
Direction of View | 100° from N
Distance to Nearest Site Boundary | 221m
Camera Model | Nikon Z6ii, Full Frame Sensor
Camera Lens | Nikon Nikkor Z S-Line 35mm

Renaissance Hotel, Manchester
Verified Views
October 2021 v1.0 DRAFT

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HFOV 94.2°

— Solid Outline - Represents the extent of the proposed cumulative built form

Renaissance Hotel, Manchester
Verified Views
October 2021 v1.0 DRAFT

Photo Captured | 01/07/2021 @ 13:38
Camera Location | E 383862.721, N 398930.913 @ 30.321m AOD
Camera's Nodal Point Height From Ground | 1.603m
Direction of View | 196° from N
Distance to Nearest Site Boundary | 250m
Camera Model | Nikon Z6ii, Full Frame Sensor
Camera Lens | Nikon Nikkor Z S-Line 35mm

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Enlargement 100% at A1 sheet size HFOV 39.6°

- Solid Outline - Represents the extent of the proposed built form
- Solid Outline - Represents the extent of the proposed cumulative built form

Photo Captured | 01/07/2021 @ 12:31
Camera Location | E 384107.727, N 399391.53 @ 46.024m AOD
Camera's Nodal Point Height From Ground | 1.602m
Direction of View | 204° from N
Distance to Nearest Site Boundary | 769m
Camera Model | Nikon Z6ii, Full Frame Sensor
Camera Lens | Nikon Nikkor Z S-Line 50mm

Viewpoint 12.1 - Cumulative - Cylindrical Projection Panorama | Type 4 | AVR Level 0 & 1



HFOV 109°

Photo Captured | 01/07/2021 @ 15:11
Camera Location | E 383799.999, N 398363.416 @ 38.491m AOD
Camera's Nodal Point Height From Ground | 1.604m
Direction of View | 356° from N
Distance to Nearest Site Boundary | 267m
Camera Model | Nikon Z6ii, Full Frame Sensor
Camera Lens | Nikon Nikkor Z S-Line 35mm

--- Dashed Outline - Represents the extent of the occluded proposed built form
--- Solid Outline - Represents the extent of the proposed cumulative built form