

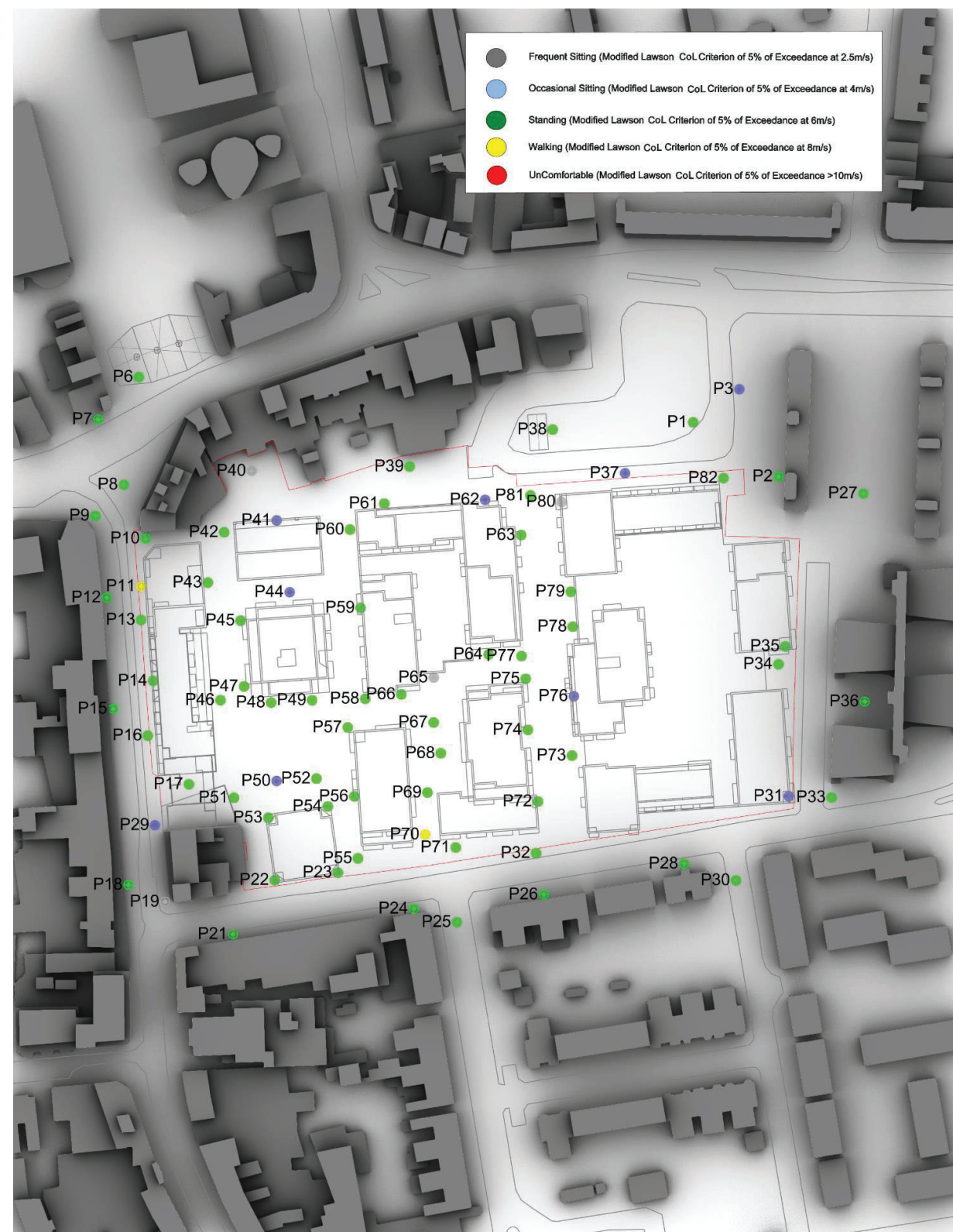


Figure 6s: Wind Tunnel Results - Completed Proposed Development with Existing Surrounds, Comfort Results, Winter Season, Ground

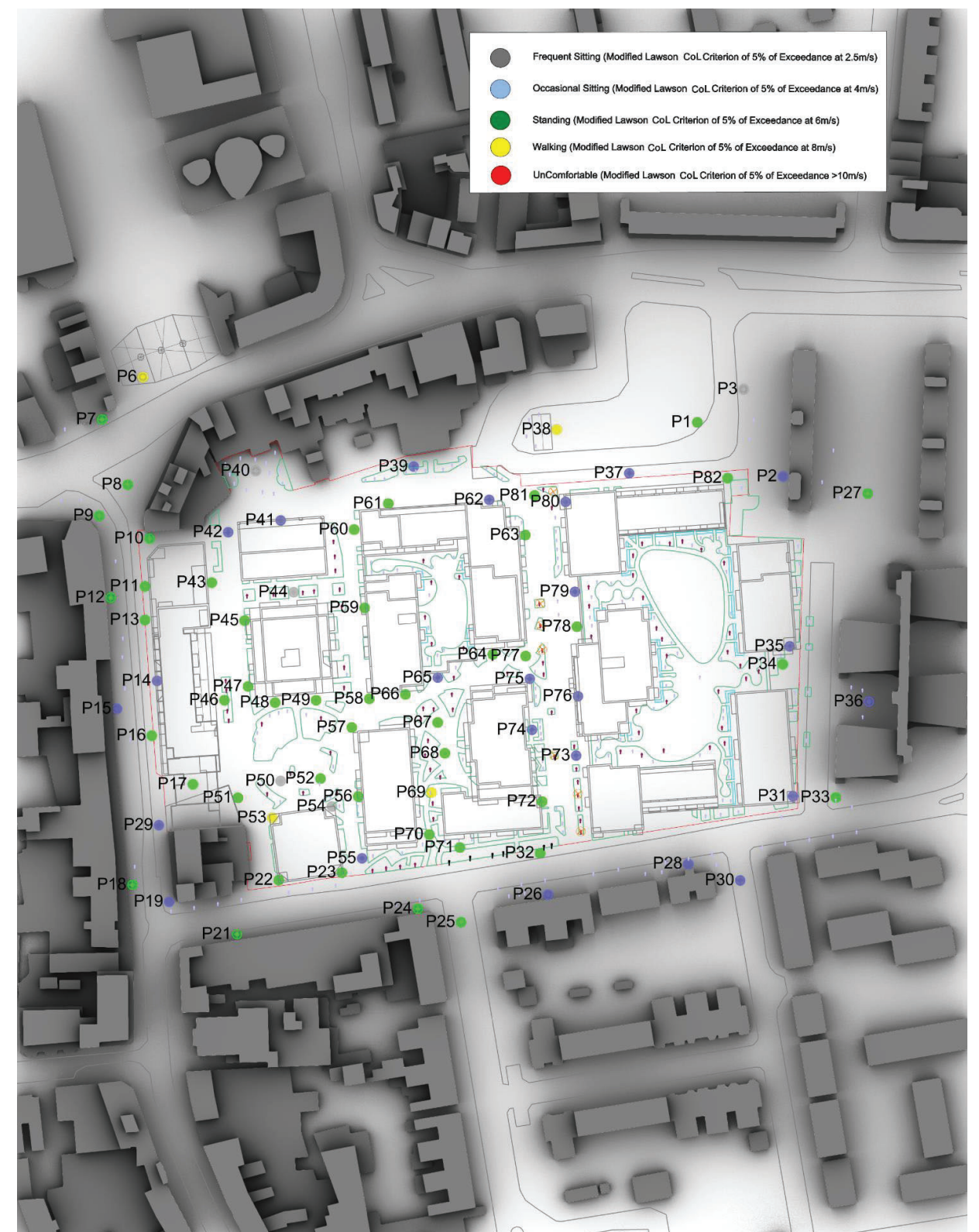


Figure 6t: Wind Tunnel Results – Completed Proposed Development with Existing Surrounds and Proposed Landscaping, Comfort Results, Winter Season, Ground

6.7 Wind Tunnel Results – Summer Comfort

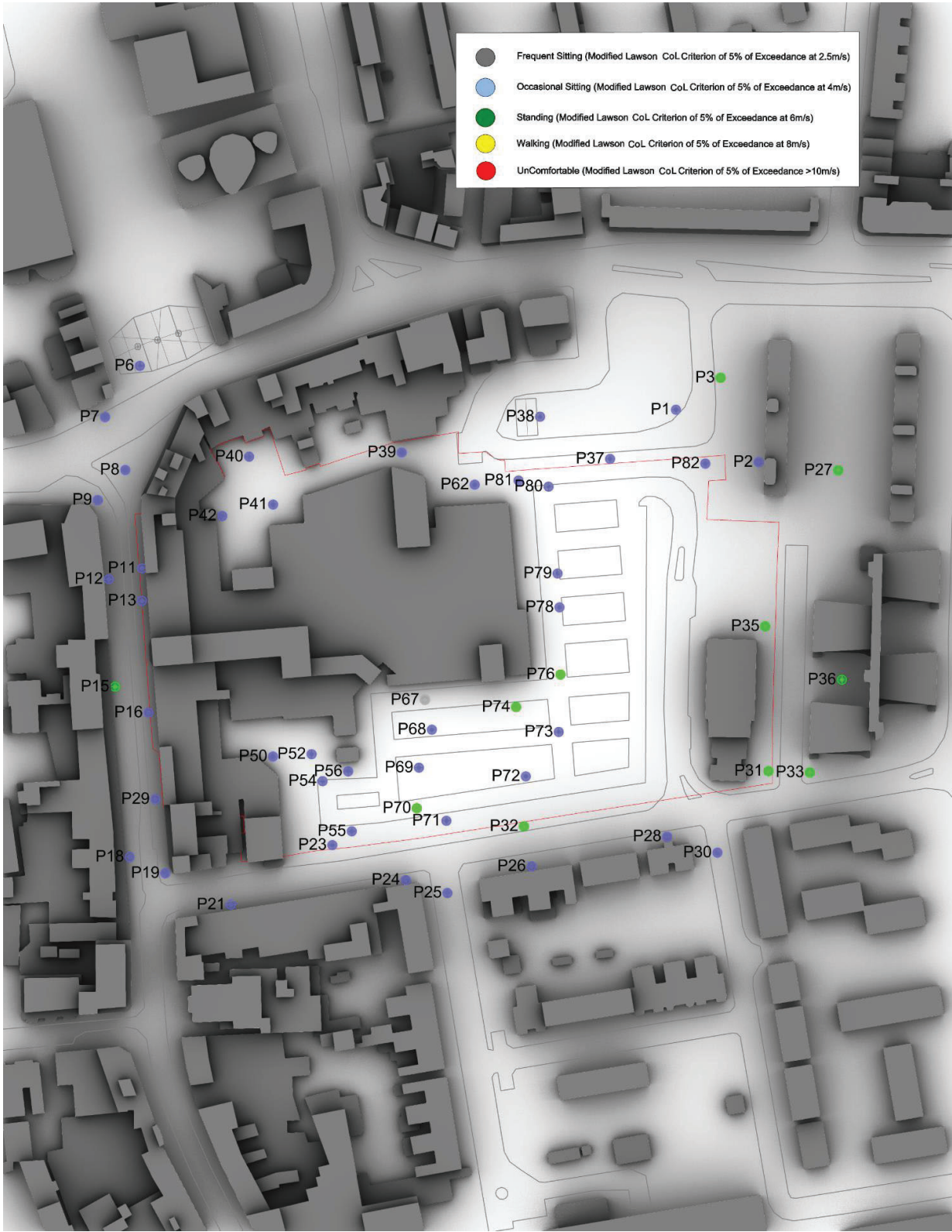


Figure 6u: Wind Tunnel Results – The Existing Site with Existing Surrounds, Comfort Results, Summer Season, Ground

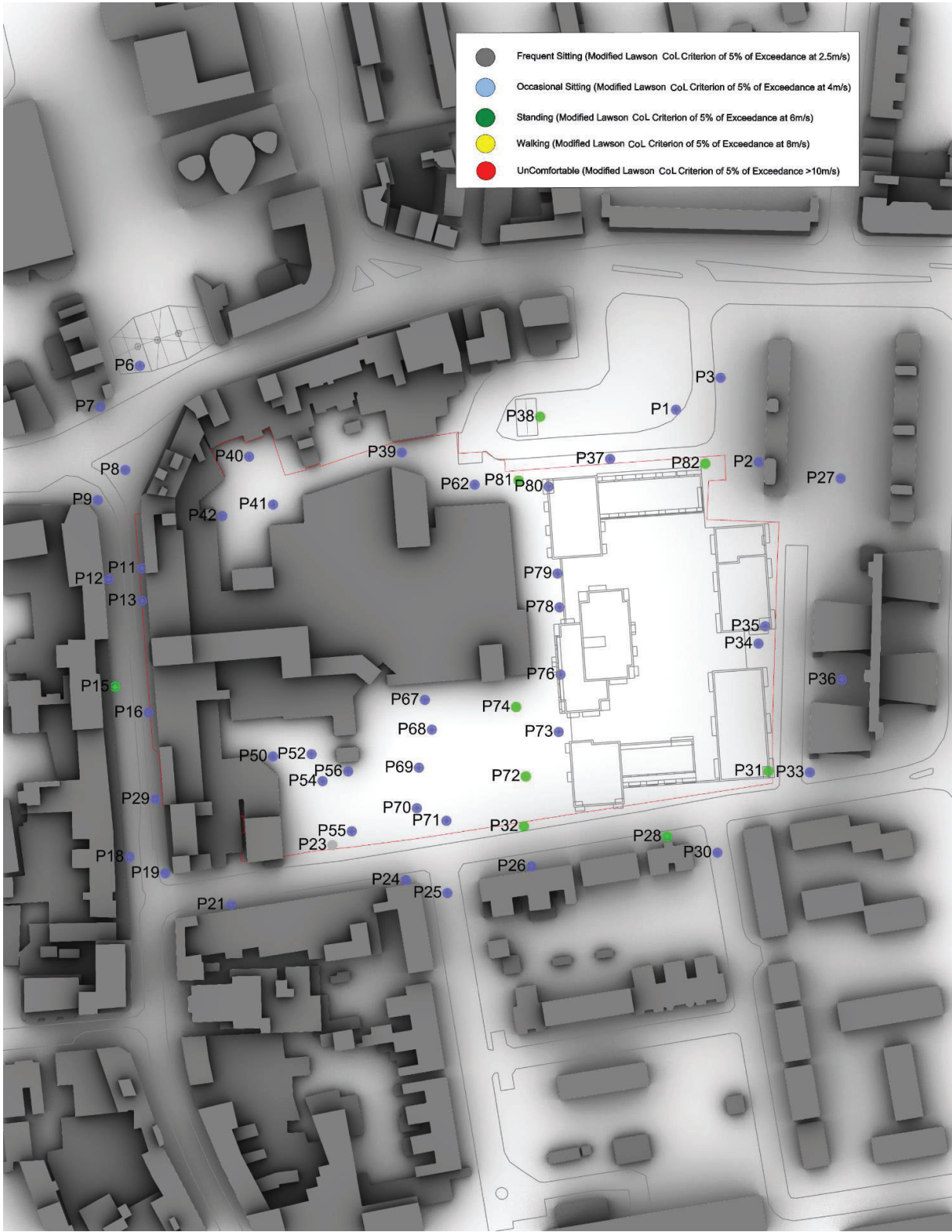


Figure 6v: Wind Tunnel Results – Interim Phase of the Proposed Development with Existing Surrounds, Comfort Results, Summer Season, Ground

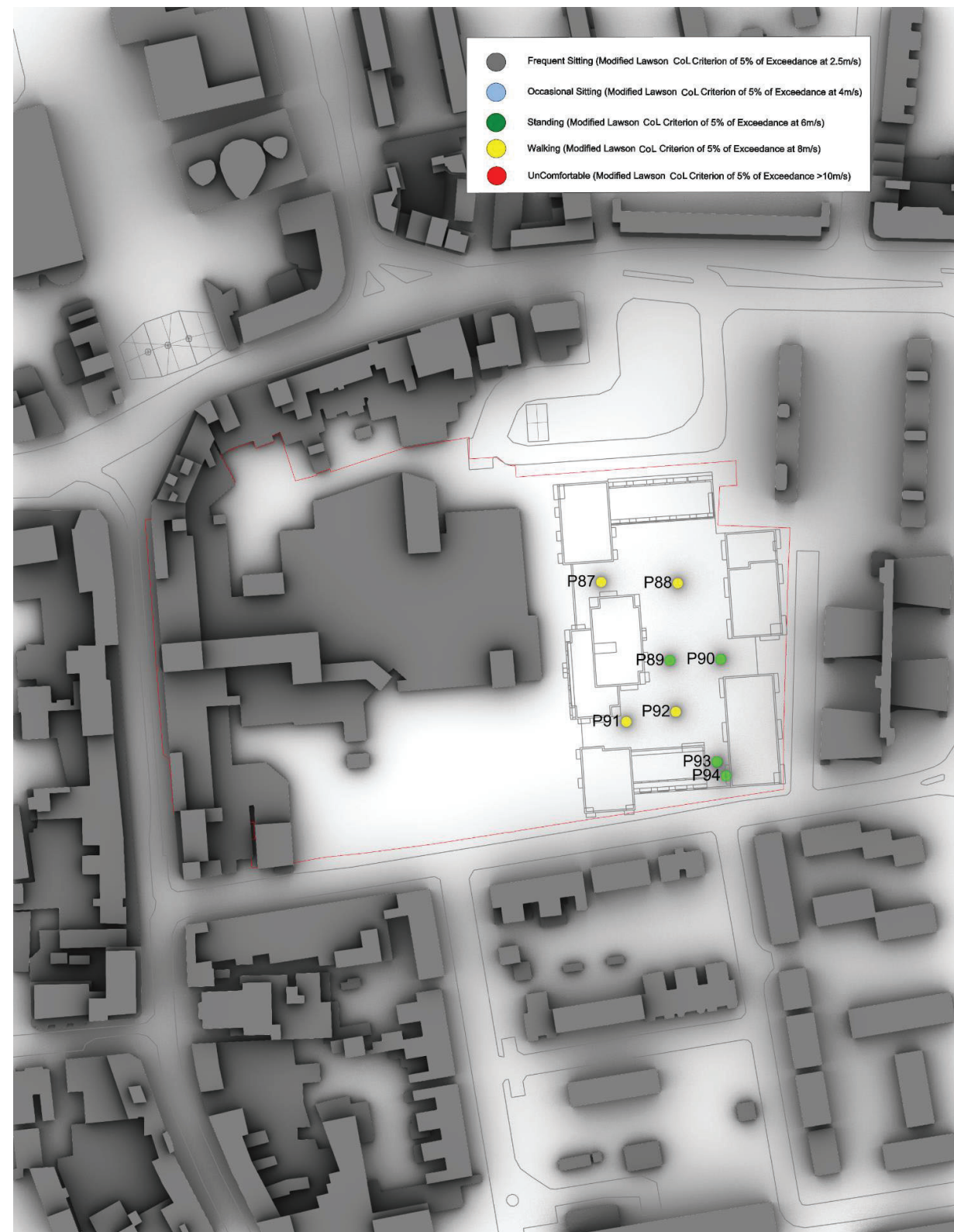


Figure 6w: Wind Tunnel Results – Interim Phase of the Proposed Development with Existing Surrounds, Comfort Results, Summer Season, Elevated Amenity

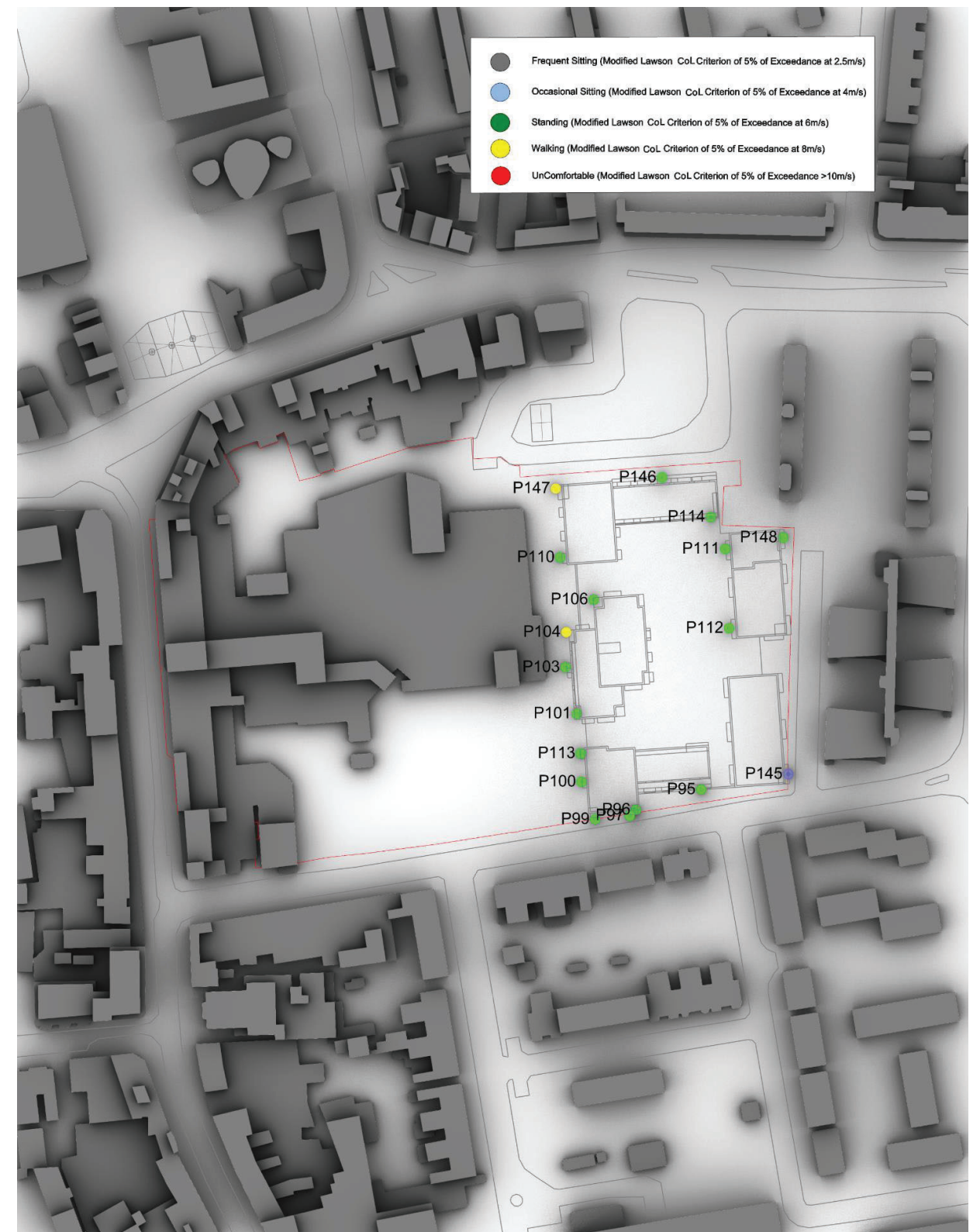


Figure 6x: Wind Tunnel Results – Interim Phase of the Proposed Development with Existing Surrounds, Comfort Results, Summer Season, Elevated Balcony Low

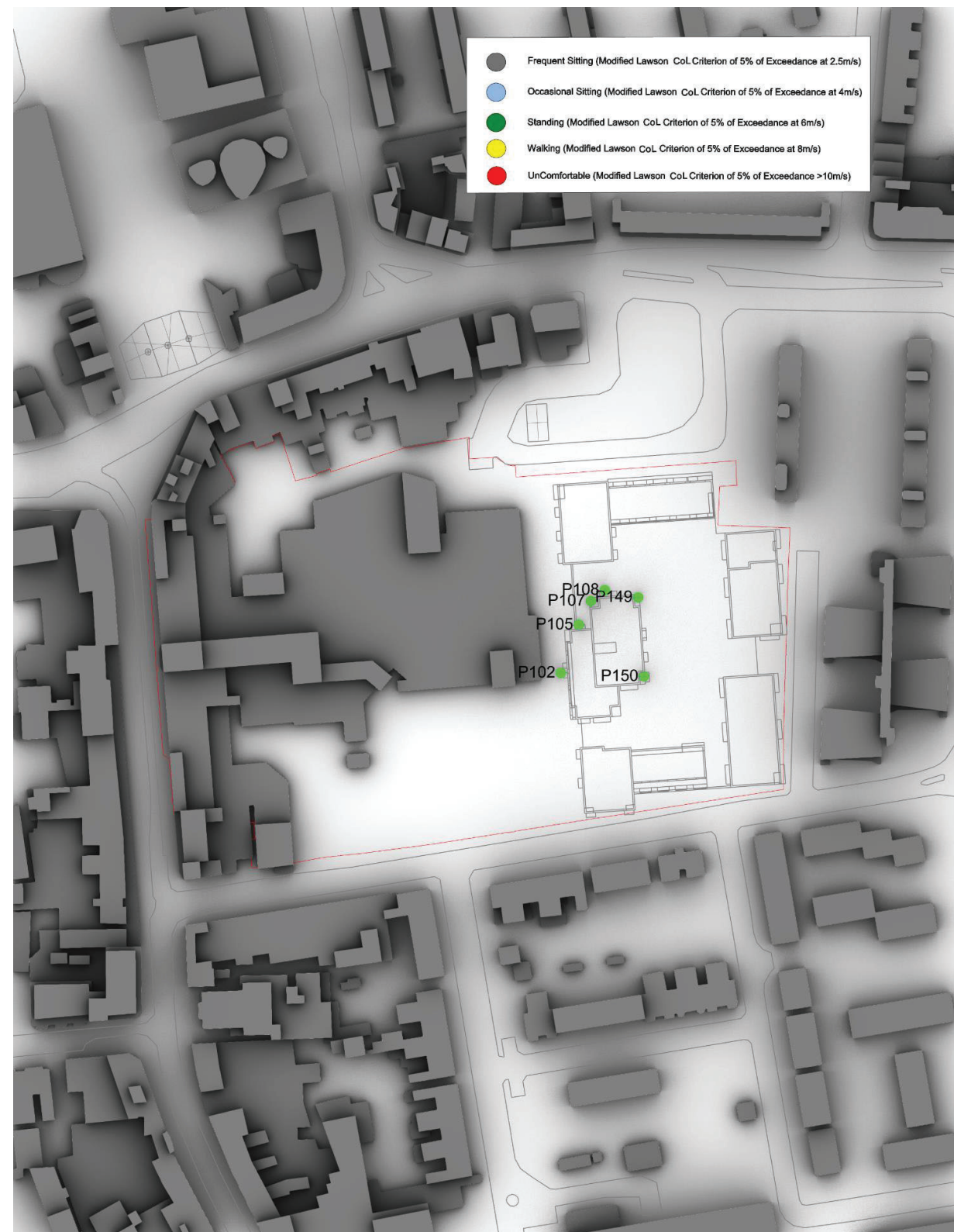


Figure 6y: Wind Tunnel Results – Interim Phase of the Proposed Development with Existing Surrounds, Comfort Results, Summer Season, Elevated Balcony Top

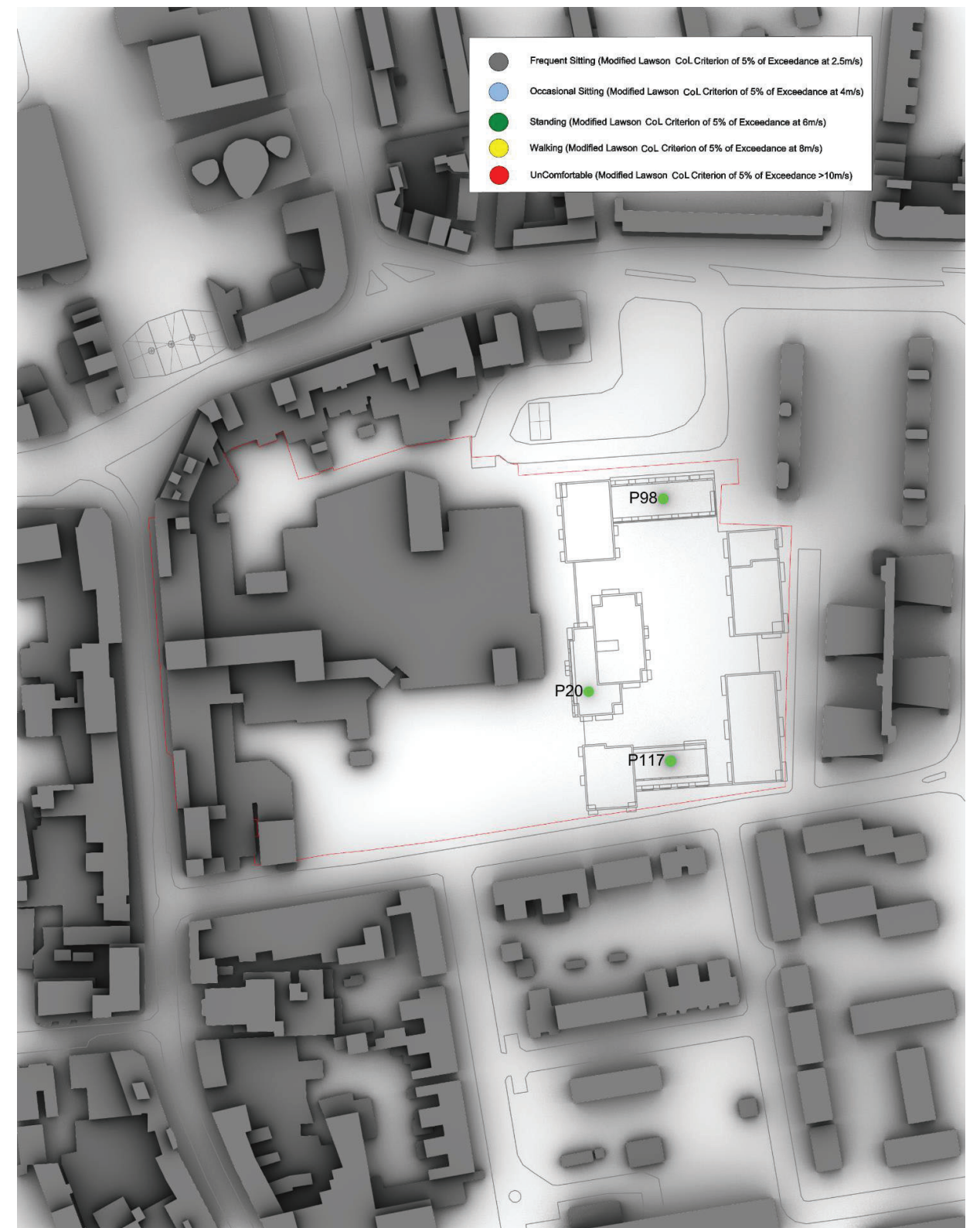


Figure 6z: Wind Tunnel Results – Interim Phase of the Proposed Development with Existing Surrounds, Comfort Results, Summer Season, Elevated Terraces Top

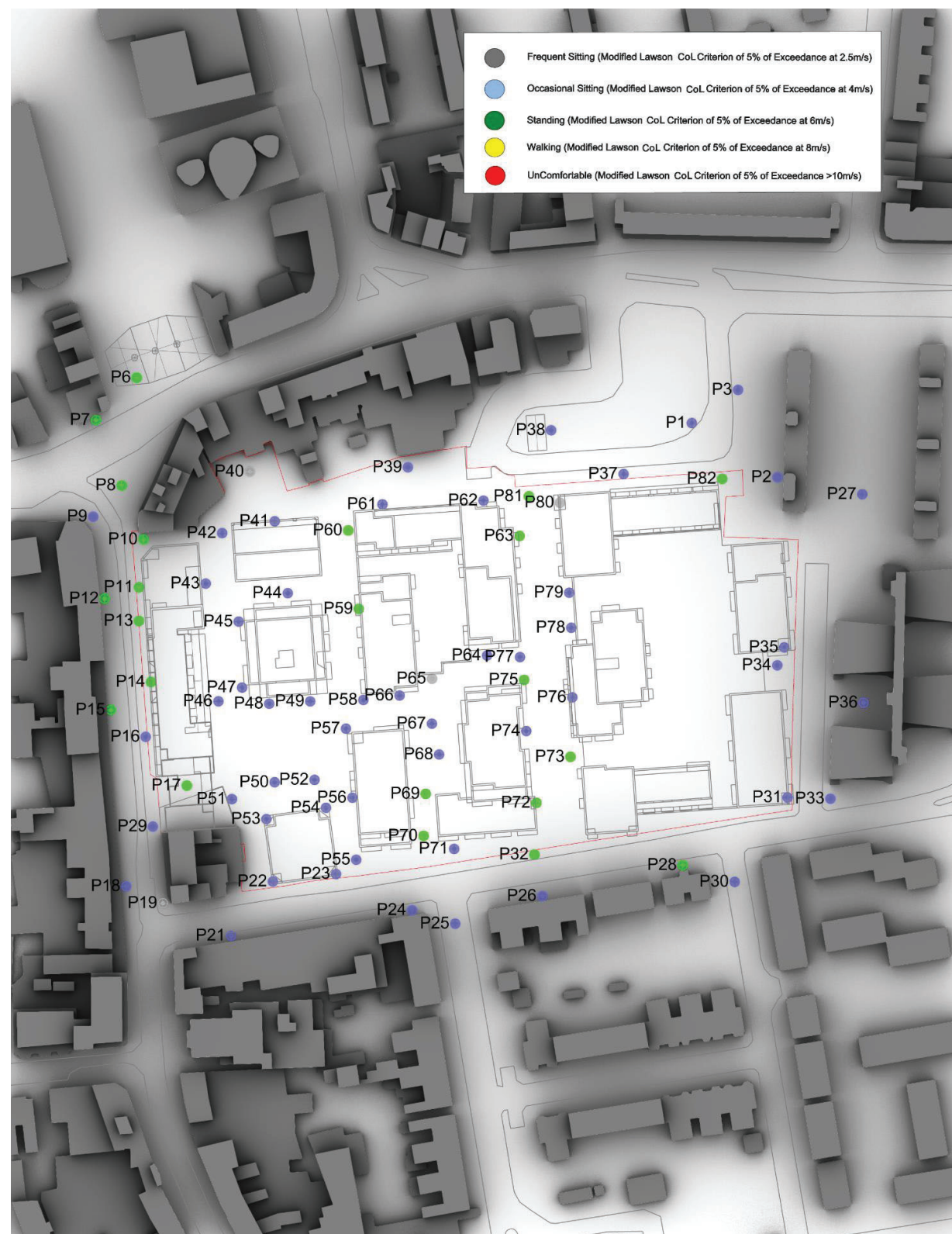


Figure 6aa: Wind Tunnel Results - Completed Proposed Development with Existing Surrounds, Comfort Results, Summer Season, Ground

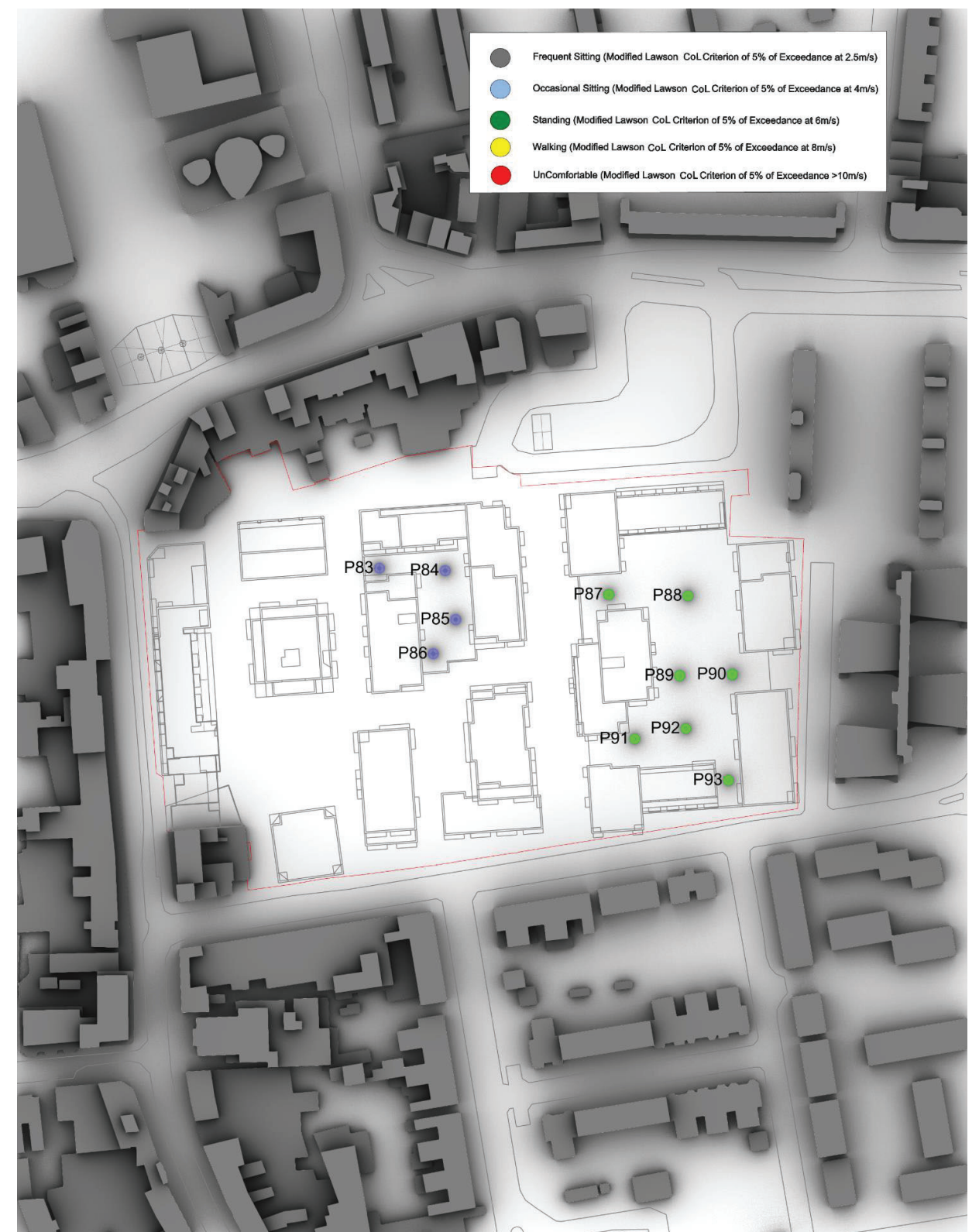


Figure 6bb: Wind Tunnel Results – Completed Proposed Development with Existing Surrounds, Comfort Results, Summer Season, Elevated Amenity

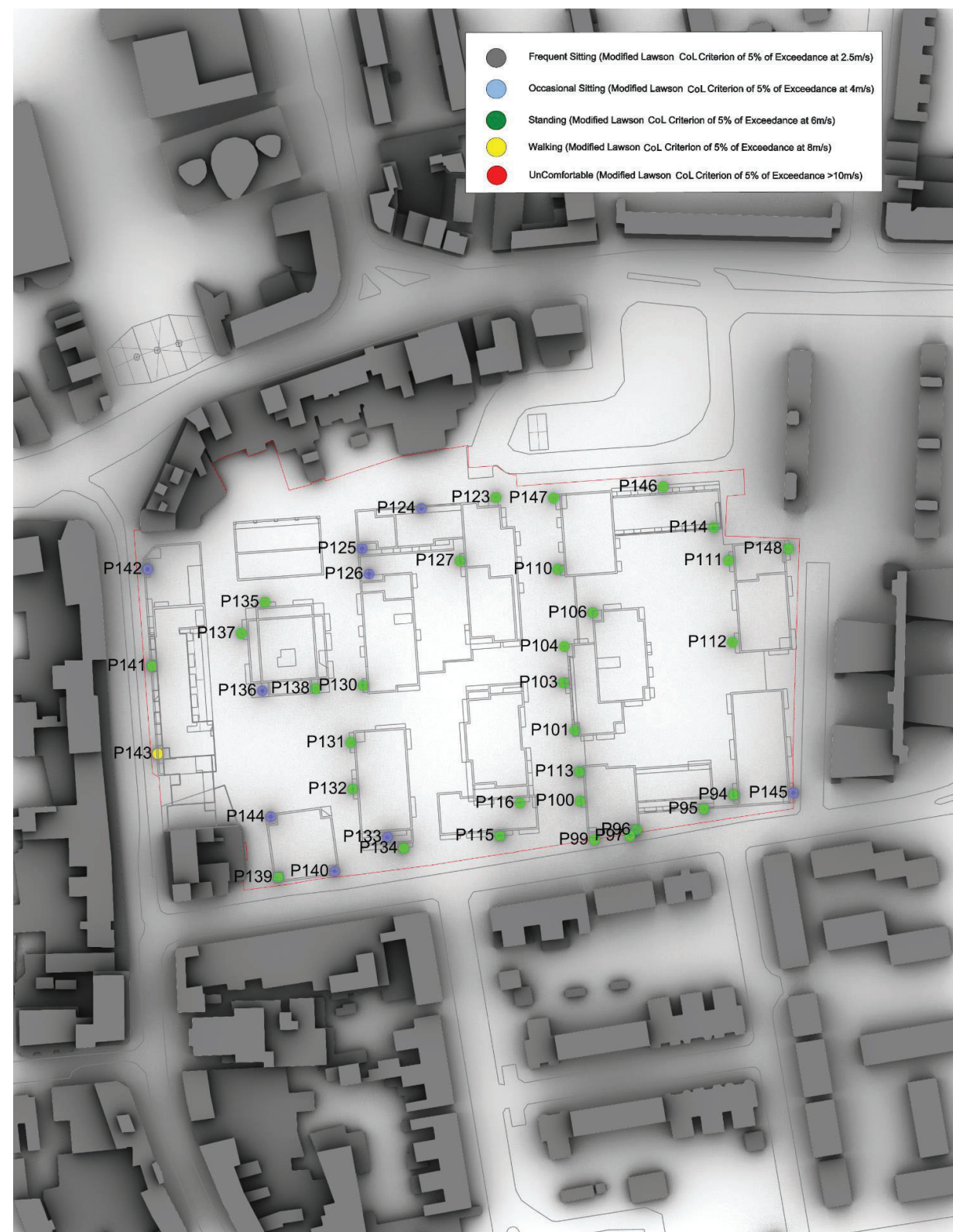


Figure 6cc: Wind Tunnel Results – Completed Proposed Development with Existing Surrounds, Comfort Results, Summer Season, Elevated Balcony Low

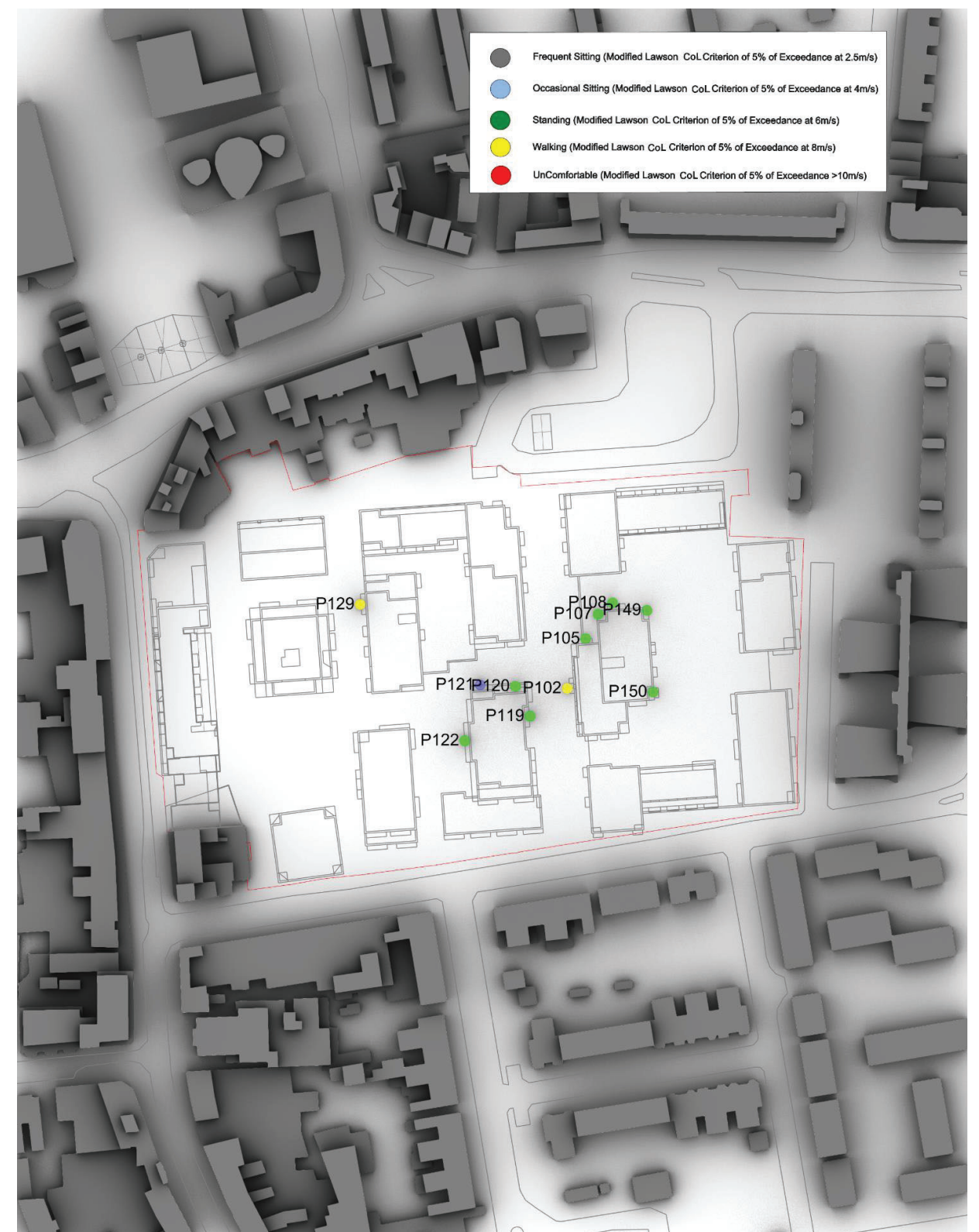


Figure 6dd: Wind Tunnel Results – Completed Proposed Development with Existing Surrounds, Comfort Results, Summer Season, Elevated Balcony Top

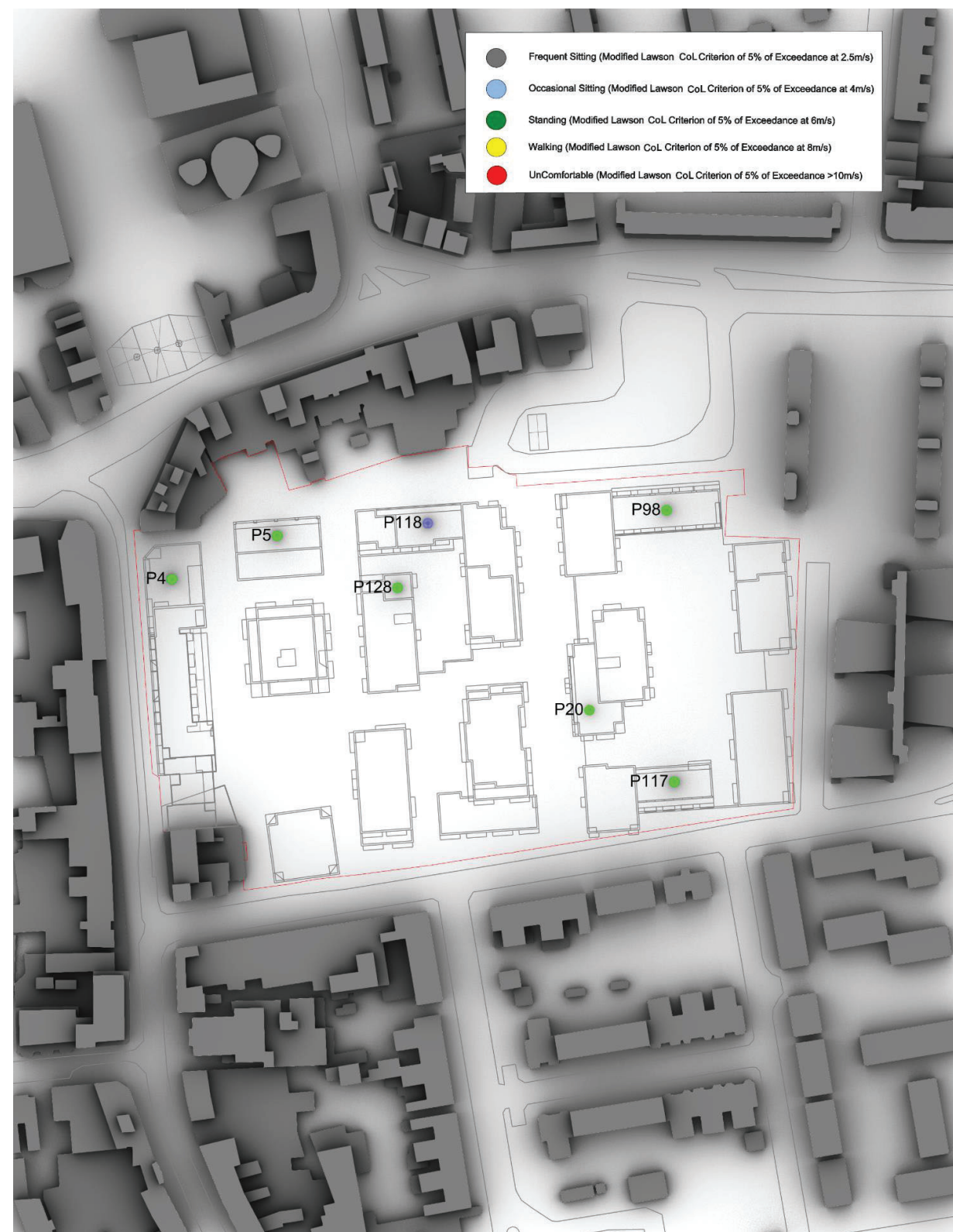


Figure 6ee: Wind Tunnel Results – Completed Proposed Development with Existing Surrounds, Comfort Results, Summer Season, Elevated Terraces Top

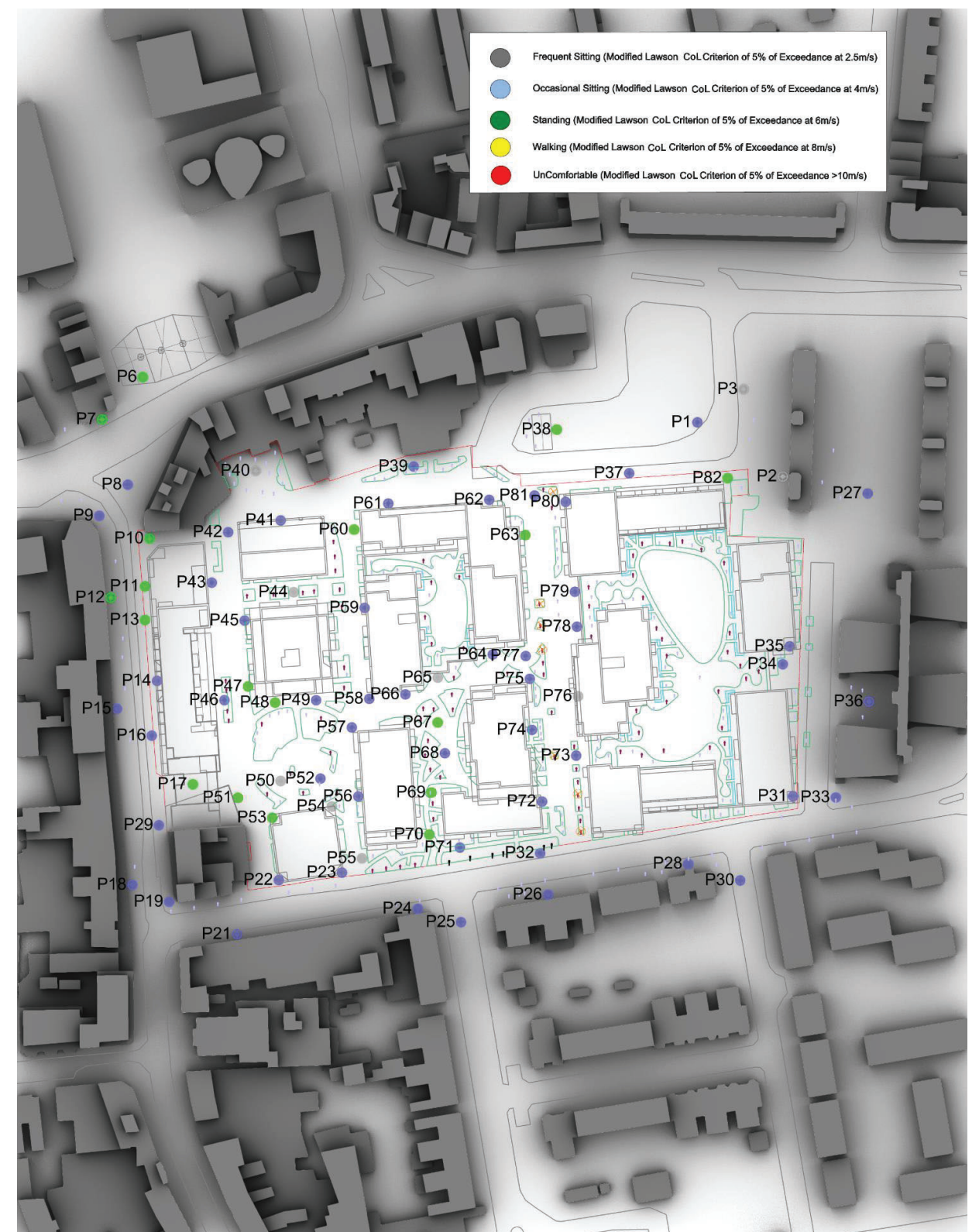


Figure 6ff: Wind Tunnel Results – Completed Proposed Development with Existing Surrounds and Proposed Landscaping, Comfort Results, Summer Season, Ground

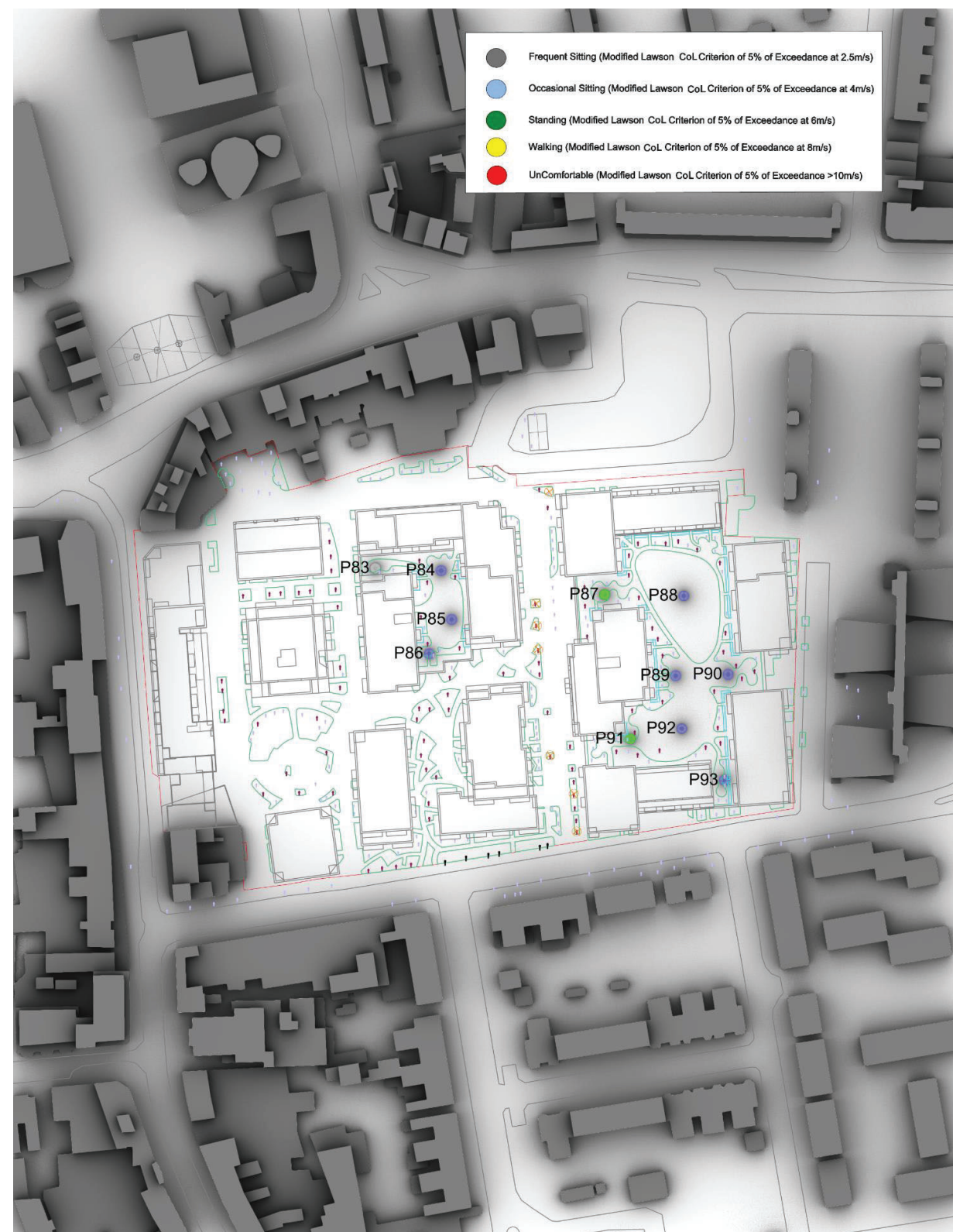


Figure 6gg: Wind Tunnel Results – Completed Proposed Development with Existing Surrounds and Proposed Landscaping, Comfort Results, Summer Season, Elevated Amenity

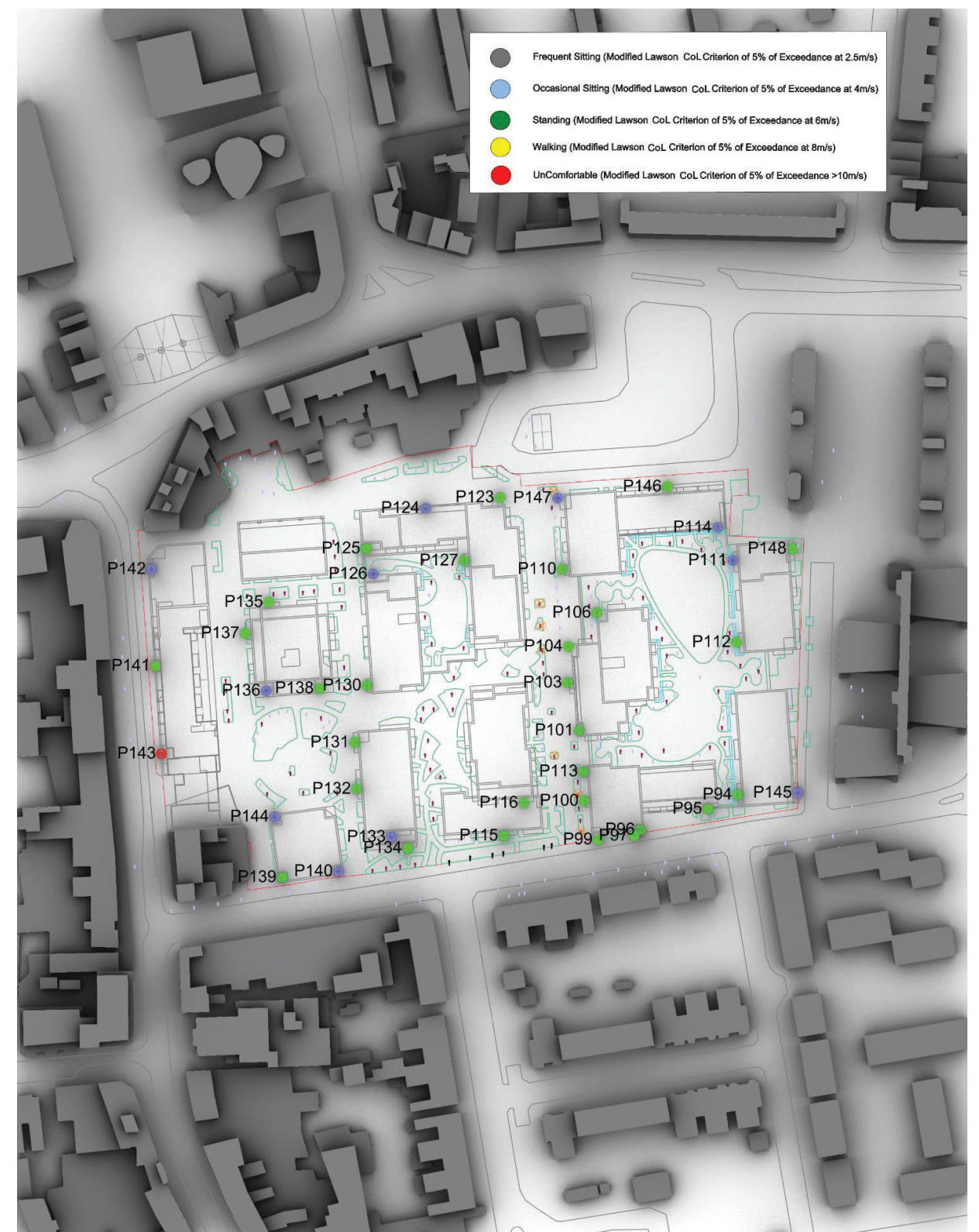


Figure 6hh: Wind Tunnel Results – Completed Proposed Development with Existing Surrounds and Proposed Landscaping, Comfort Results, Summer Season, Elevated Balcony Low

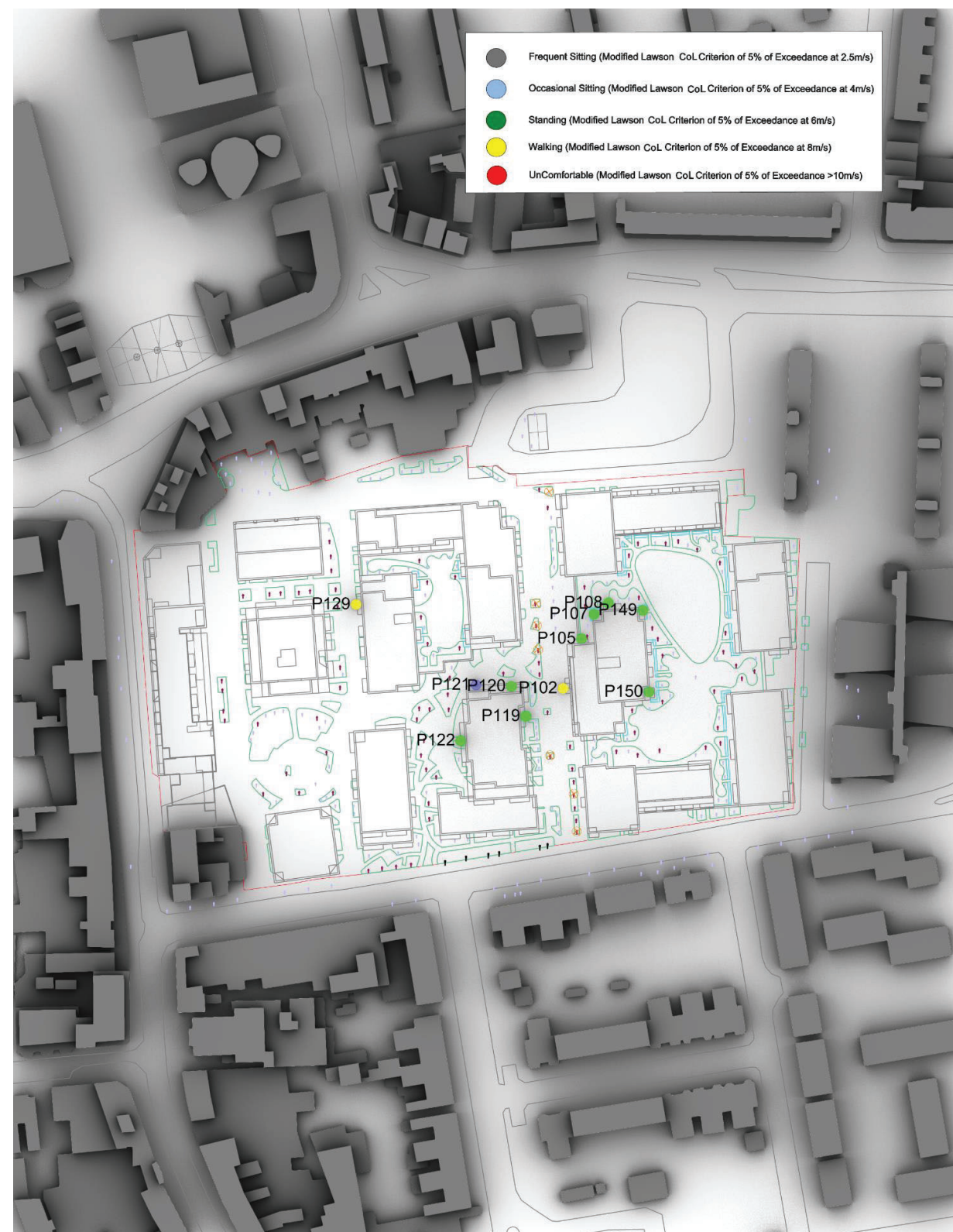


Figure 6ii: Wind Tunnel Results – Completed Proposed Development with Existing Surrounds and Proposed Landscaping, Comfort Results, Summer Season, Elevated Balcony Top

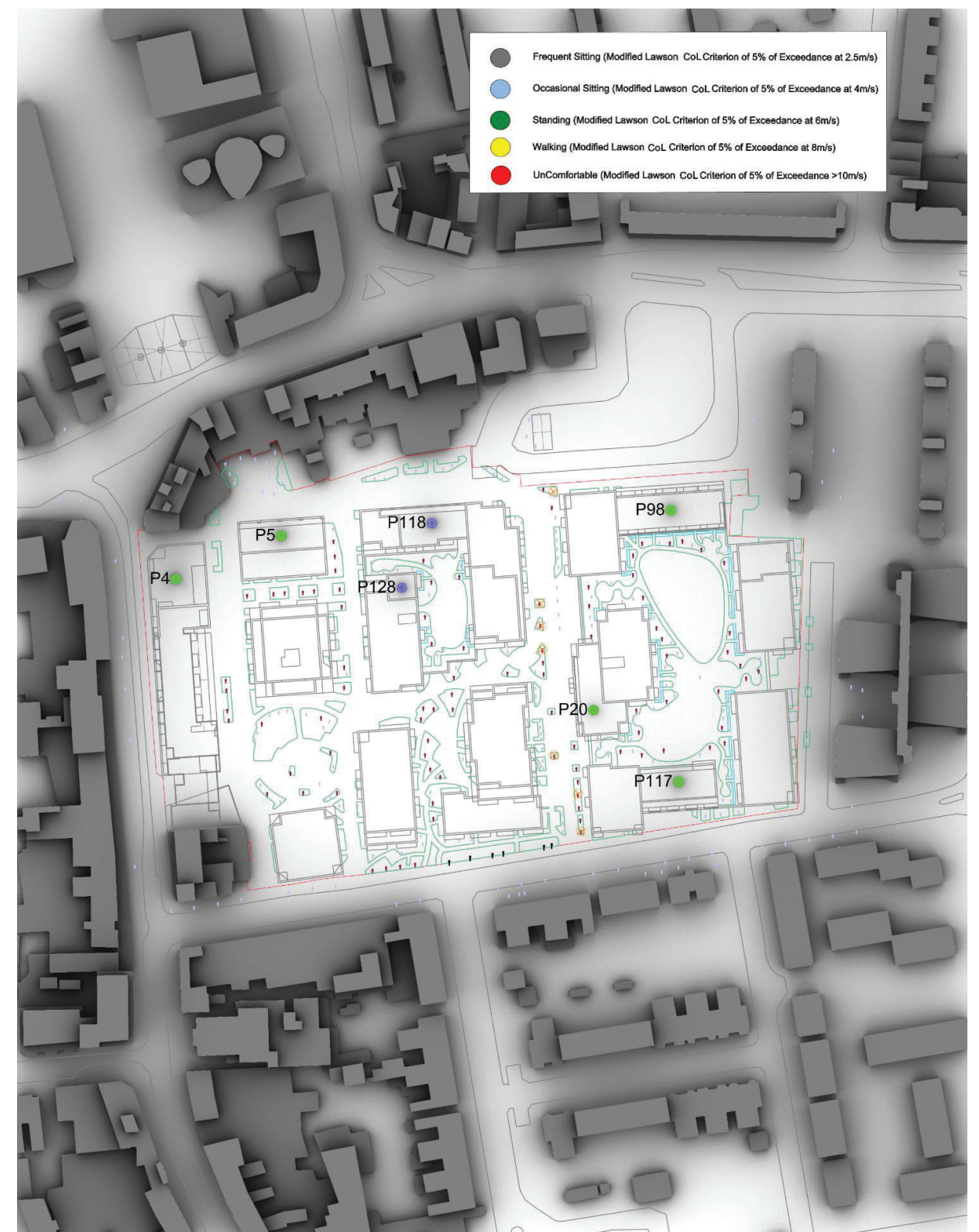


Figure 6jj: Wind Tunnel Results – Completed Proposed Development with Existing Surrounds and Proposed Landscaping, Comfort Results, Summer Season, Elevated Terraces Top

6.8 Proposed Additional Mitigation Measures

Based on the currently tested configurations and mitigation measures included, there remain some areas of adverse wind safety and comfort conditions on-site. As such, additional onsite mitigation measures have been coordinated with the design team to provide suitable design where wind conditions in the remaining locations which are unsuitable for the intended use.

It is anticipated by the inclusion of these additional mitigation measures into the final design, all areas of the development will be safe and fit for intended usage.

It is recommended the efficacy of these measures is test prior to occupation with further wind tunnel or CFD testing.

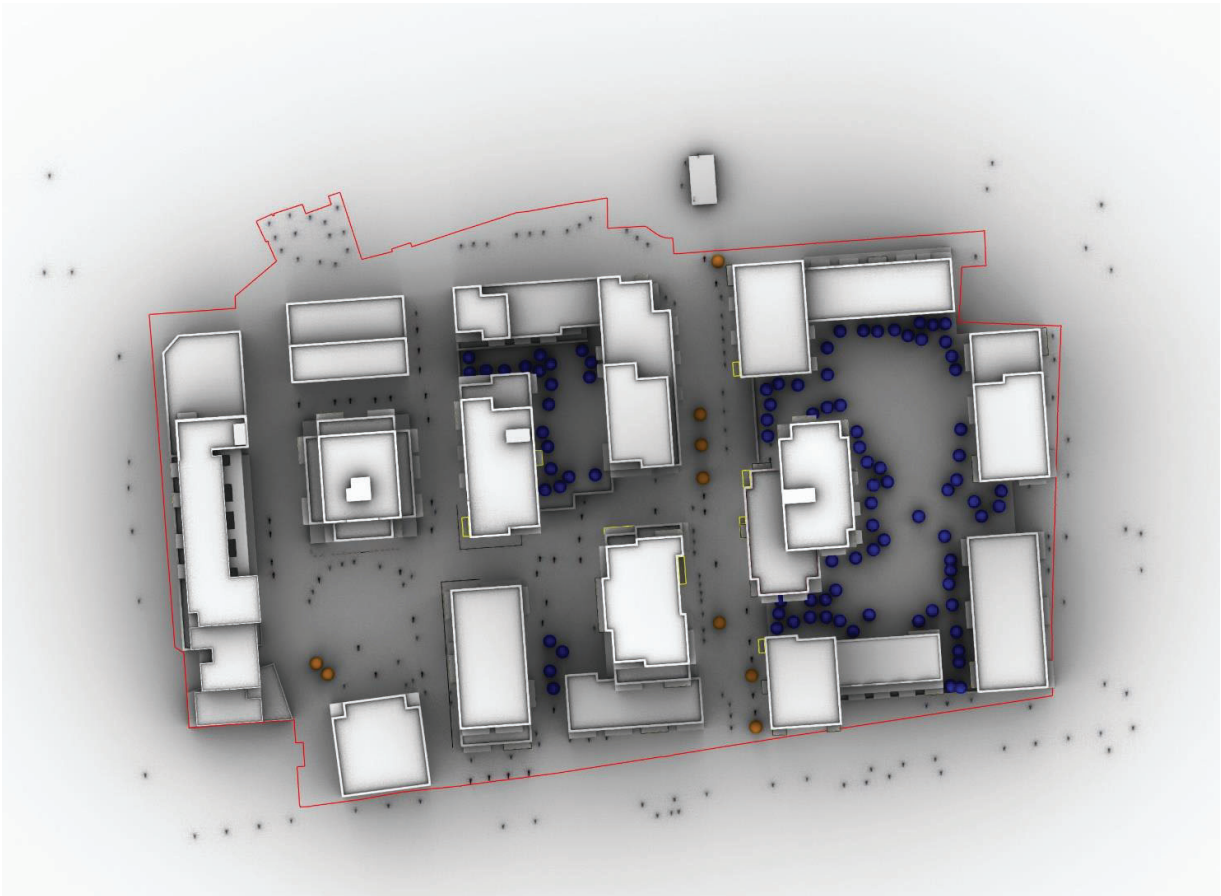
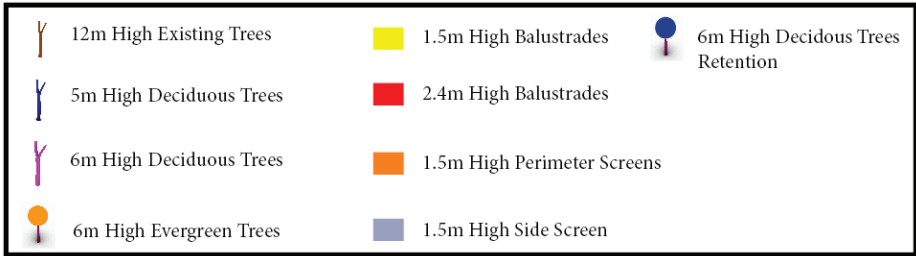


Figure 6kk: Additional Mitigation – Completed Proposed Development with Existing Surrounds and Proposed Landscaping - Plan View

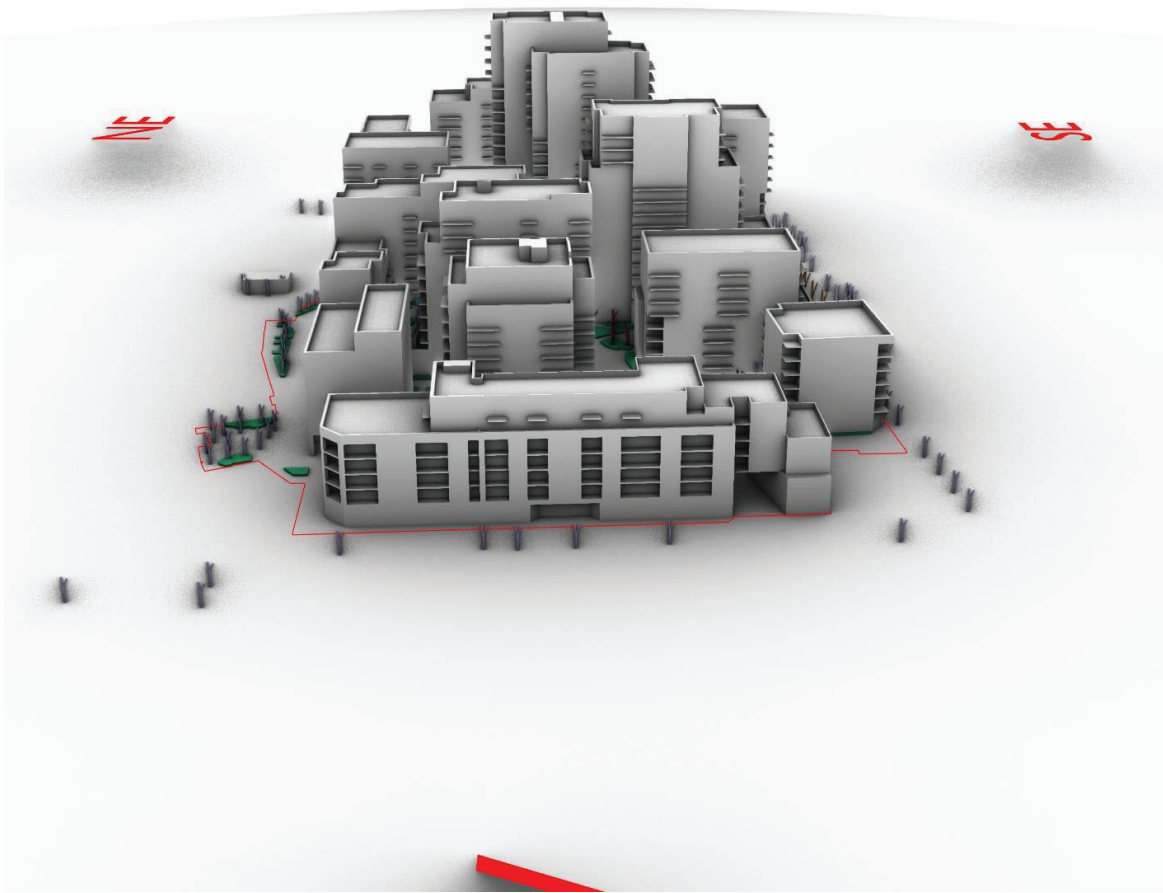
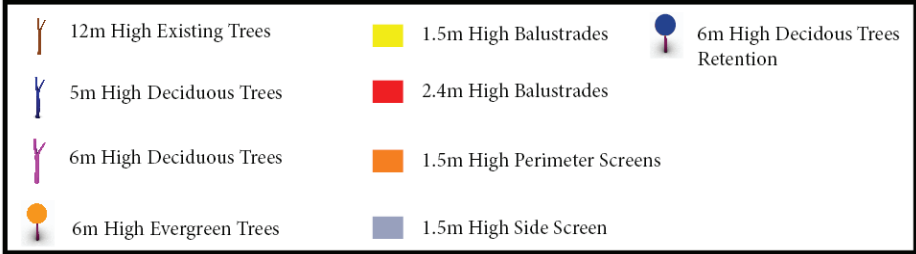


Figure 6ll: Additional Mitigation – Completed Proposed Development with Existing Surrounds and Proposed Landscaping – 3D East Aspect