



	Figure:	Figure 6.1		
	Title:	Site Location Plan		
	Project:	Port Street		
	Date:	November 2021	Scale:	N/A

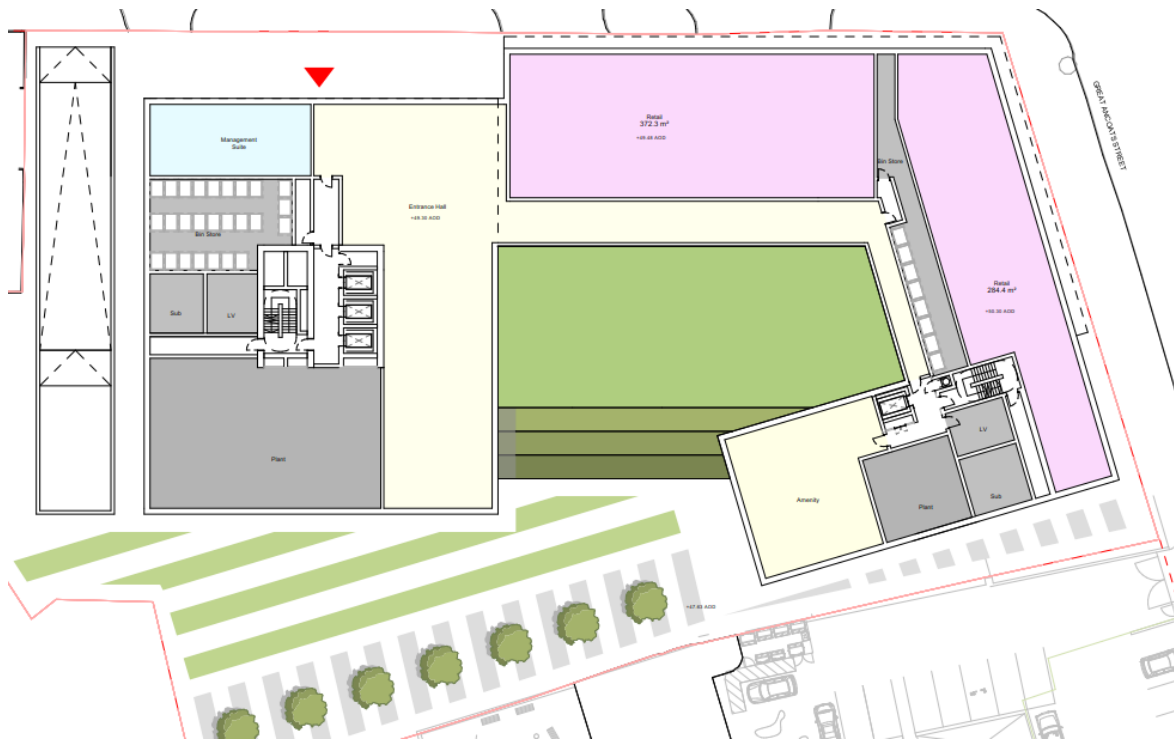


Figure:

Figure 6.2

Title:

Ground Floor Plan

Project:

Port Street

Date:

November 2021

Scale:

N/A



Figure:

7.1

Title:

Alternative Baseline Using SRF Massing

Project:

Port Street

Date:

November 2021

Scale:

Scale /NTS



Figure:

7.2

Title:

Early Stage Testing of Massing Proposals

Project:

Port Street

Date:

November 2021

Scale:

Scale /NTS



Figure:

7.3

Title:

Key Environmental Receptors

Project:

Port Street

Date:

November 2021

Scale:

Scale /NTS

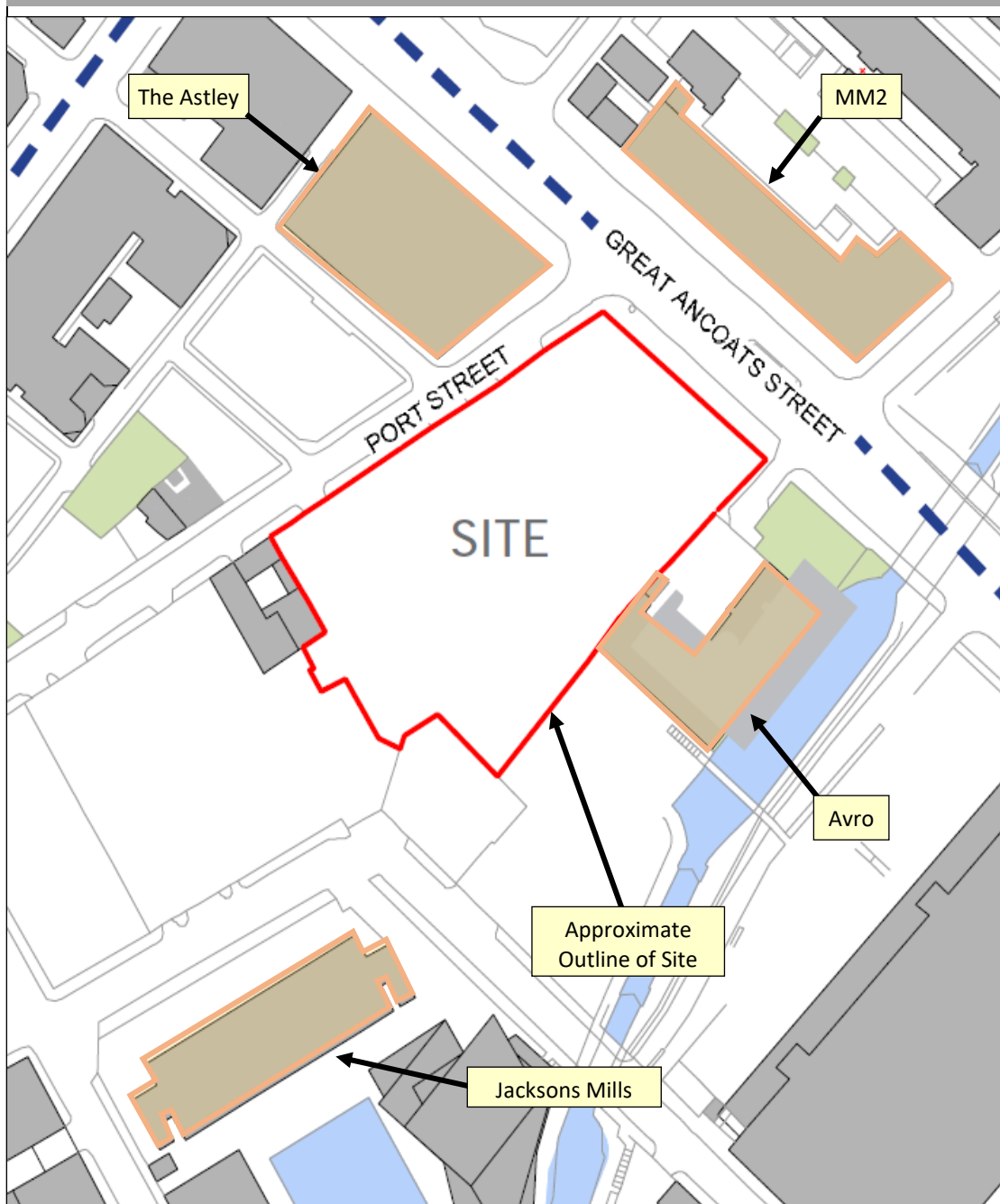


	Figure:	10.1		
	Title:	Nearest noise sensitive residential premises to Plots C and D		
	Project:	Port Street		
	Date:	November 2021	Scale:	Scale /NTS

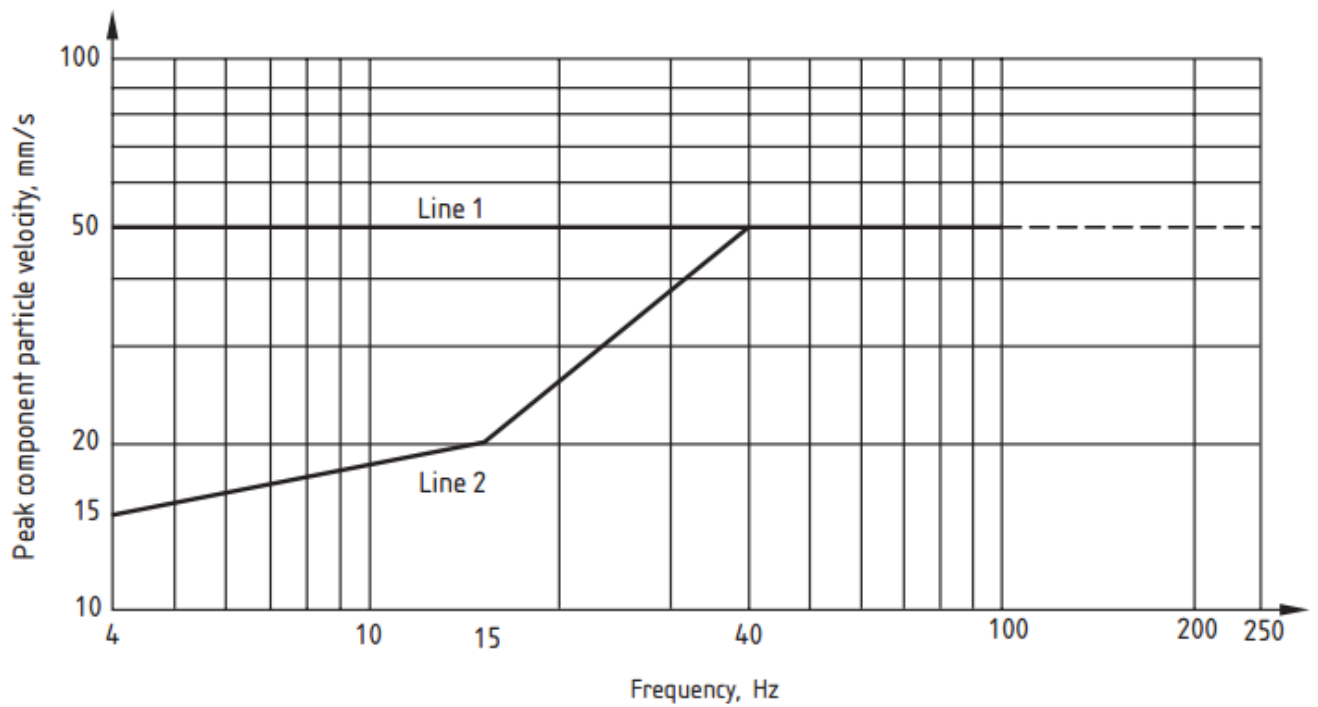


Figure:

10.2

Title:

Transient vibration guide values for cosmetic damage

Project:

Port Street

Date:

November 2021

Scale:

Scale /NTS

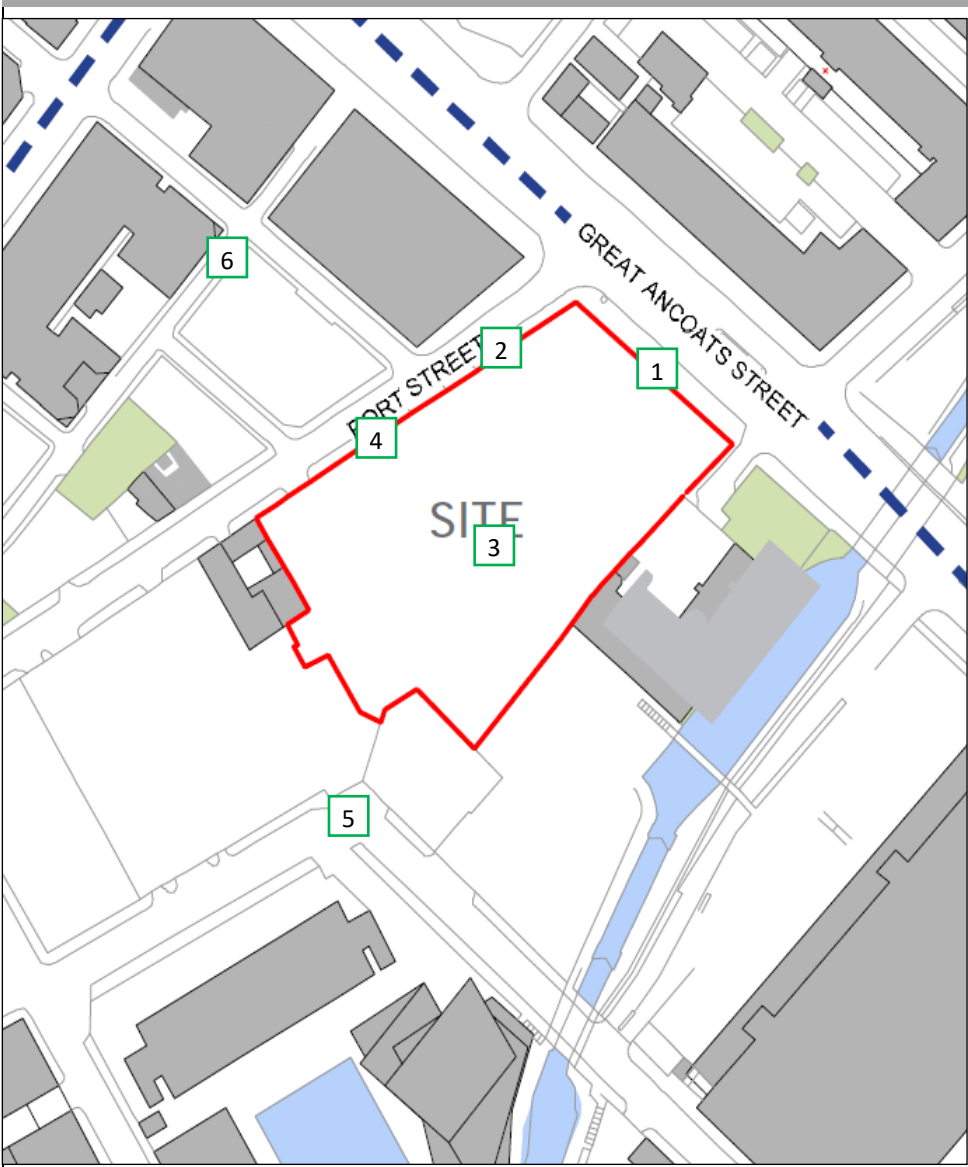


	Figure:	10.3		
	Title:	Noise survey measurement locations		
	Project:	Port Street		
	Date:	November 2021	Scale:	Scale /NTS

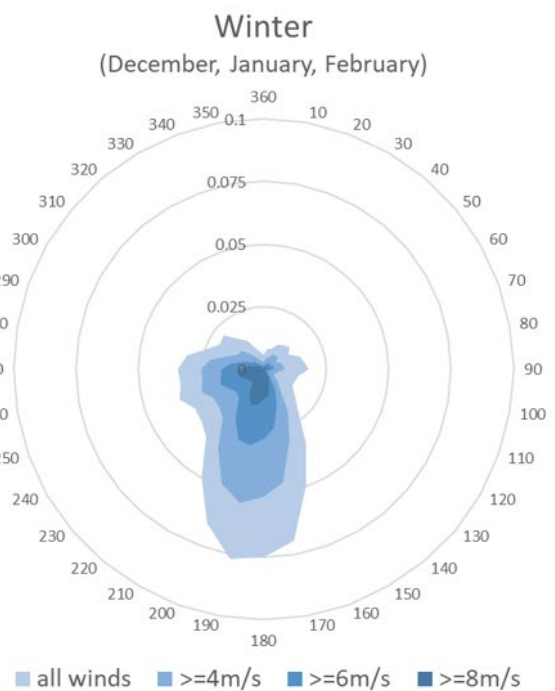
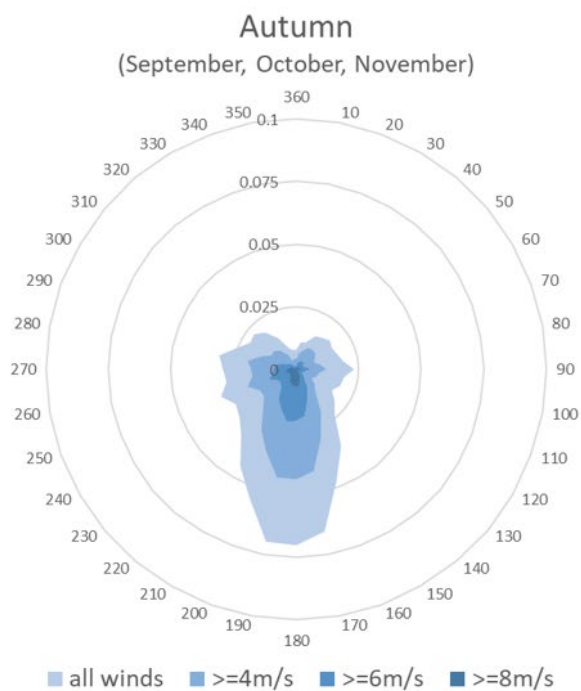
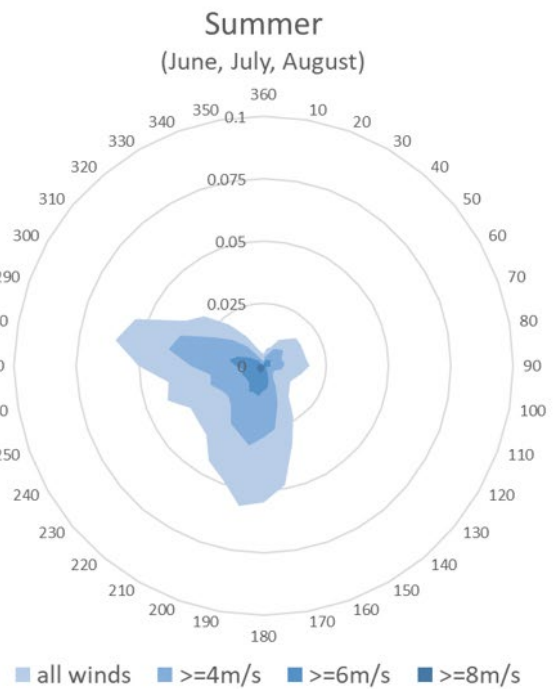
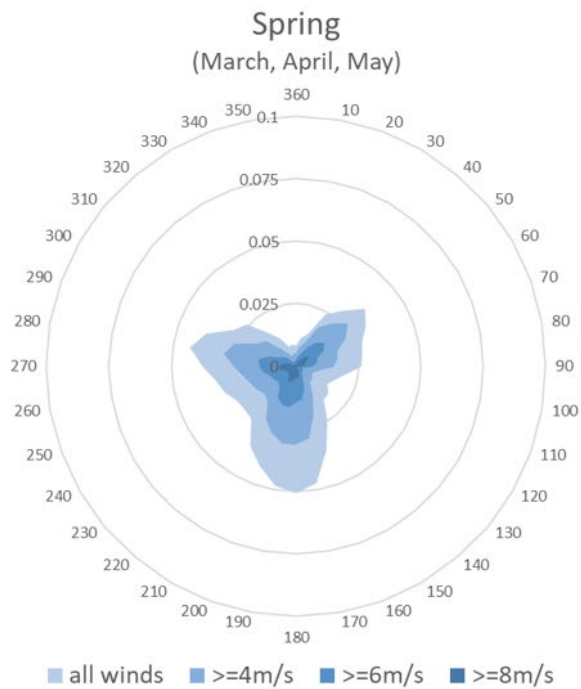


	Figure:	13.1		
	Title:	Seasonal Wind Roses (Manchester Airport)		
	Project:	Port Street		
	Date:	25 November 2021	Scale:	NTS

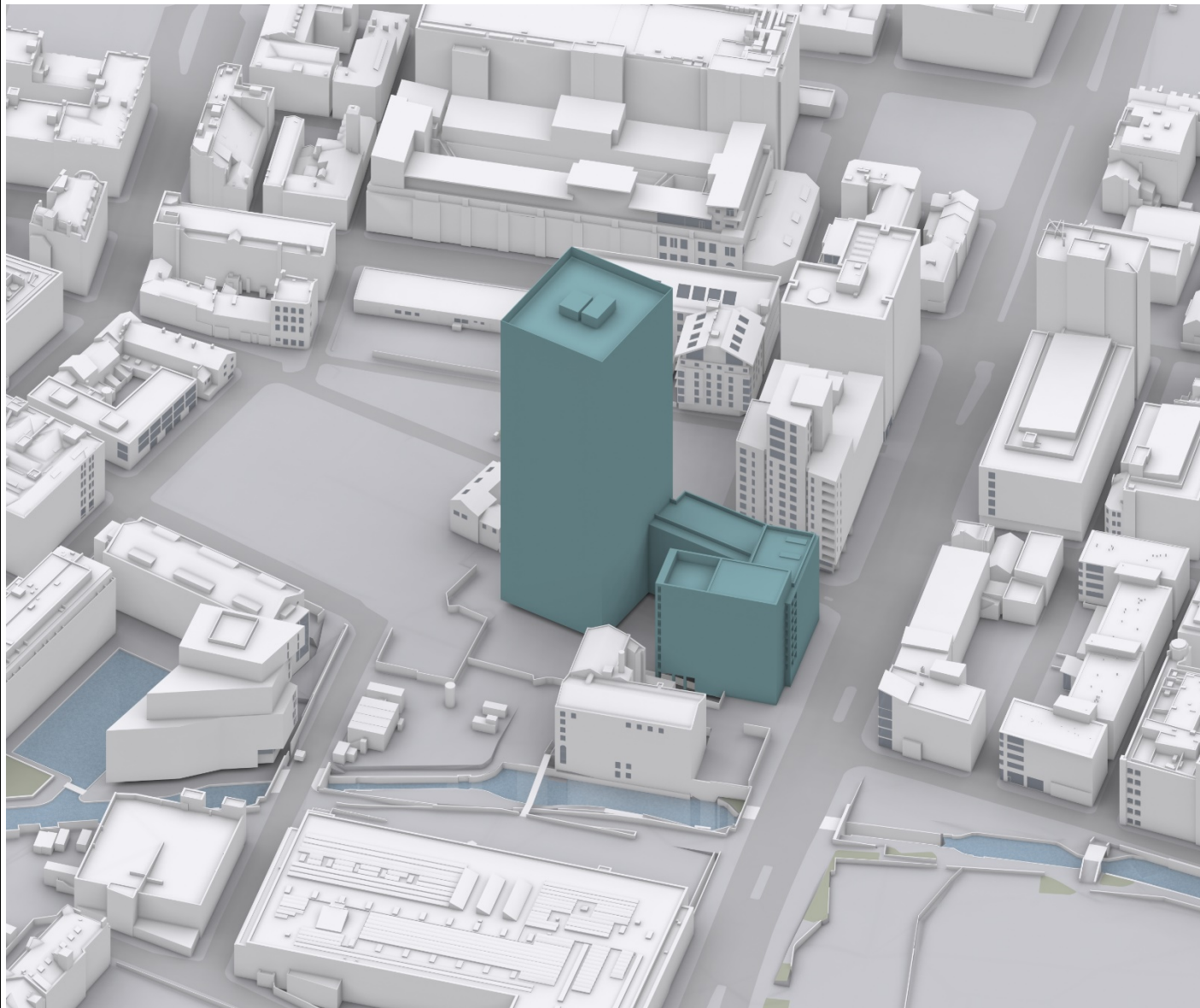


	Figure:	13.2		
	Title:	Proposal (3d View)		
	Project:	Port Street		
	Date:	25 November 2021	Scale:	NTS

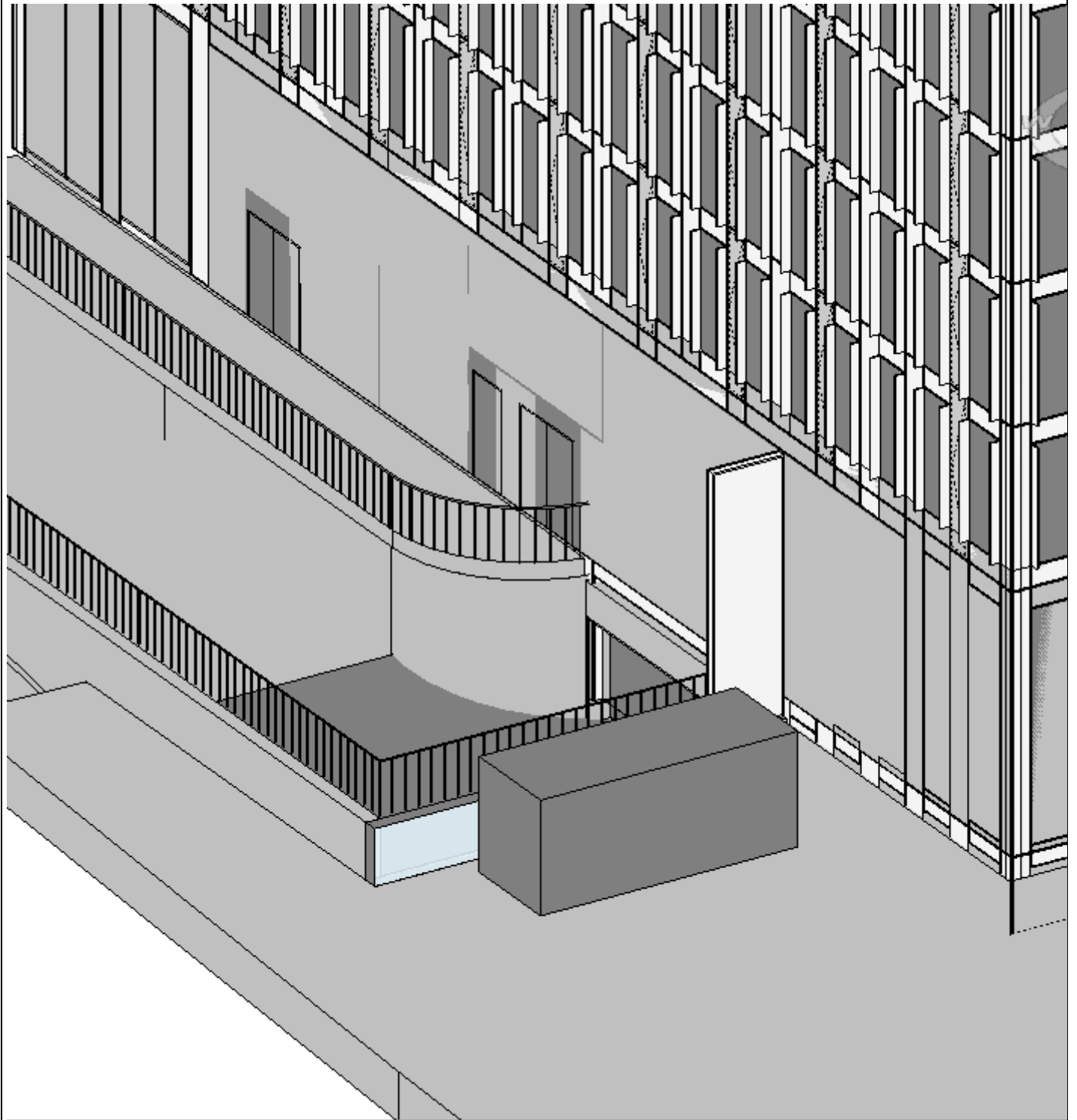
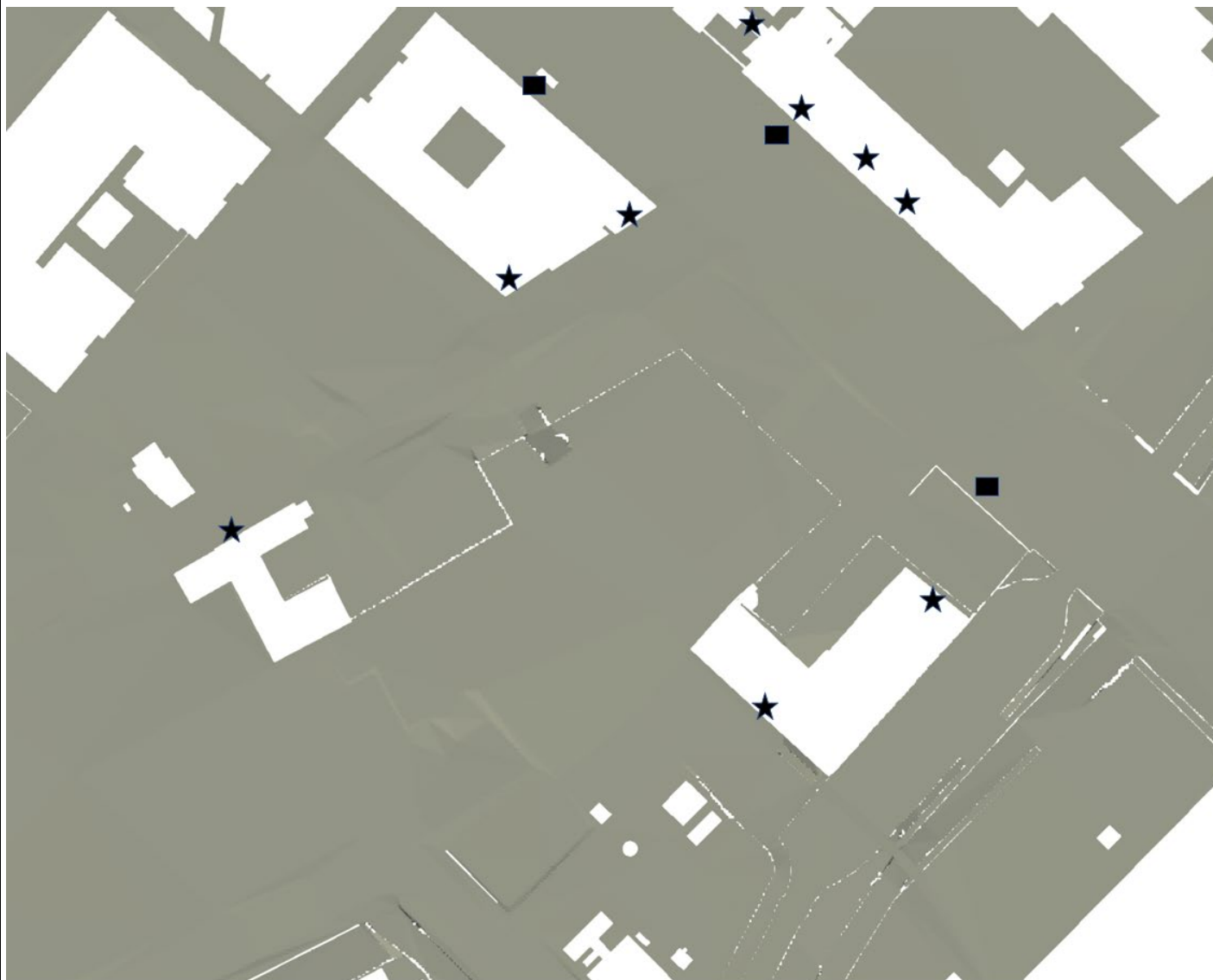
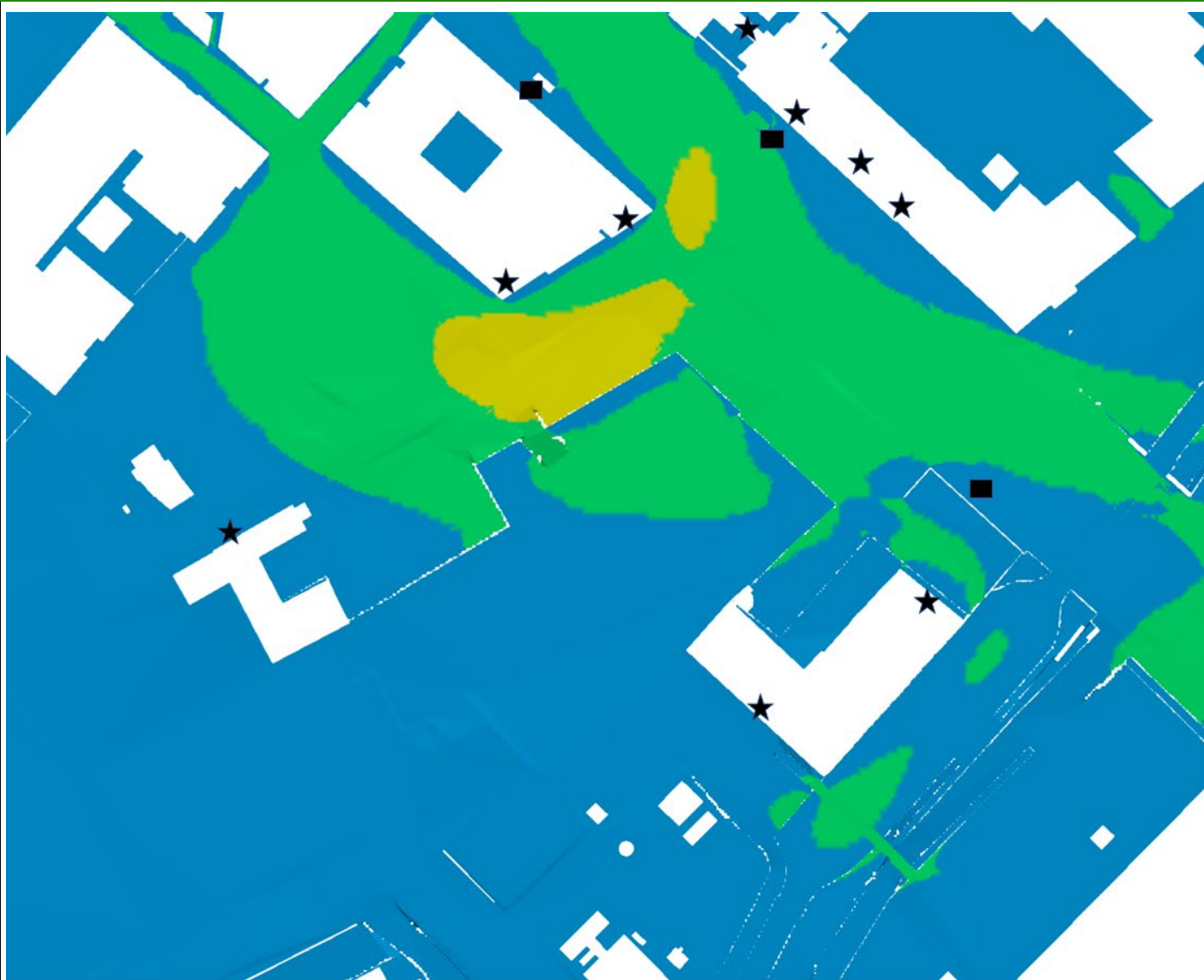


	Figure:	13.3	
	Title:	Embedded Mitigation (Screen)	
	Project:	Port Street	
	Date:	25 November 2021	Scale: NTS



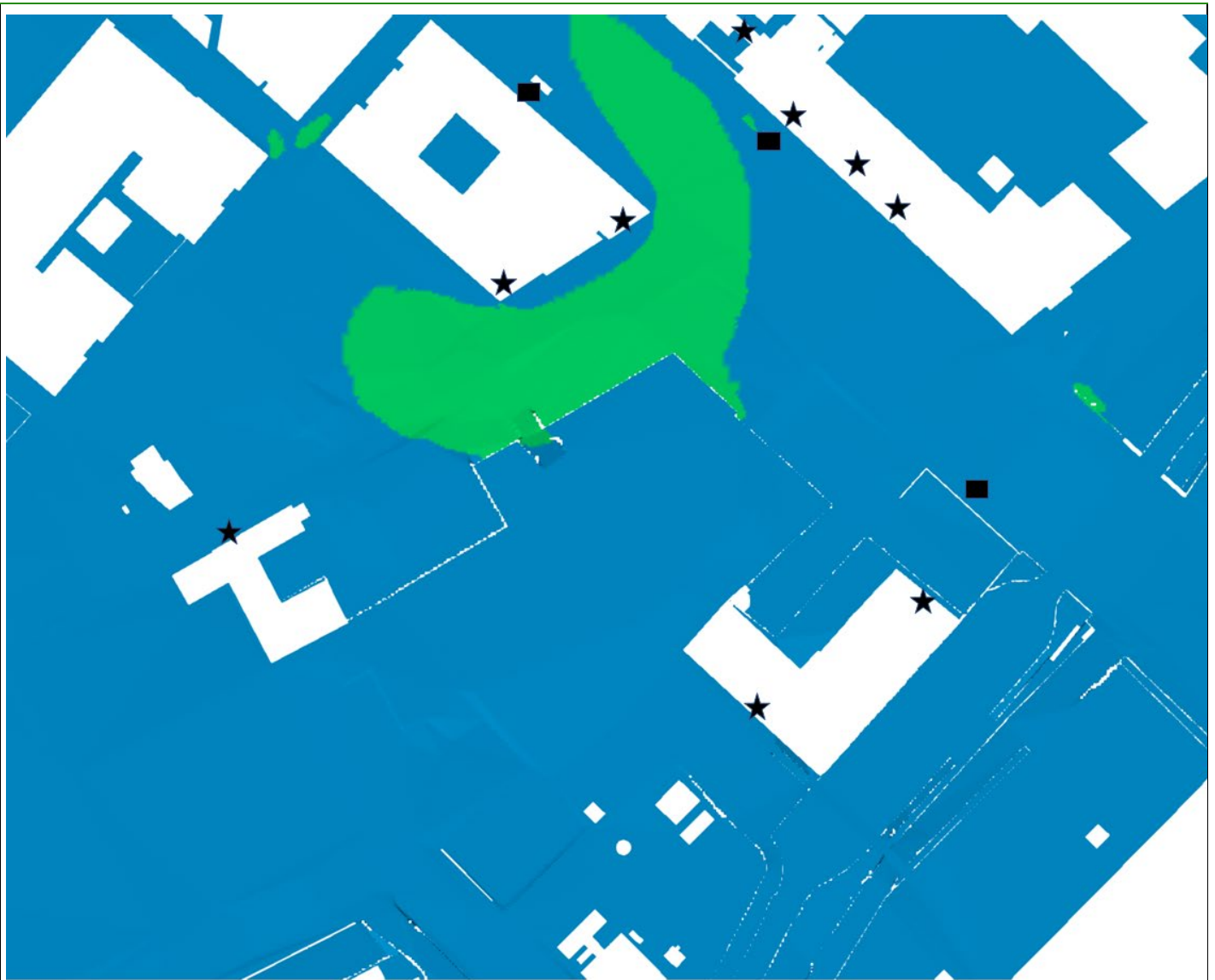
- Bus Stops
- ★ Key Off-Site Entrances

	Figure:	13.4		
	Title:	Scenario 1: Annual Wind Safety (Ground)		
	Project:	Port Street		
	Date:	25 November 2021	Scale:	NTS



- Bus Stops
- ★ Key Off-Site Entrances

	Figure:	13.5		
	Title:	Scenario 1: Winter Wind Comfort (Ground)		
	Project:	Port Street		
	Date:	25 November 2021	Scale:	NTS



- Bus Stops
- ★ Key Off-Site Entrances

	Figure:	13.6		
	Title:	Scenario 1: Summer Wind Comfort (Ground)		
	Project:	Port Street		
	Date:	25 November 2021	Scale:	NTS



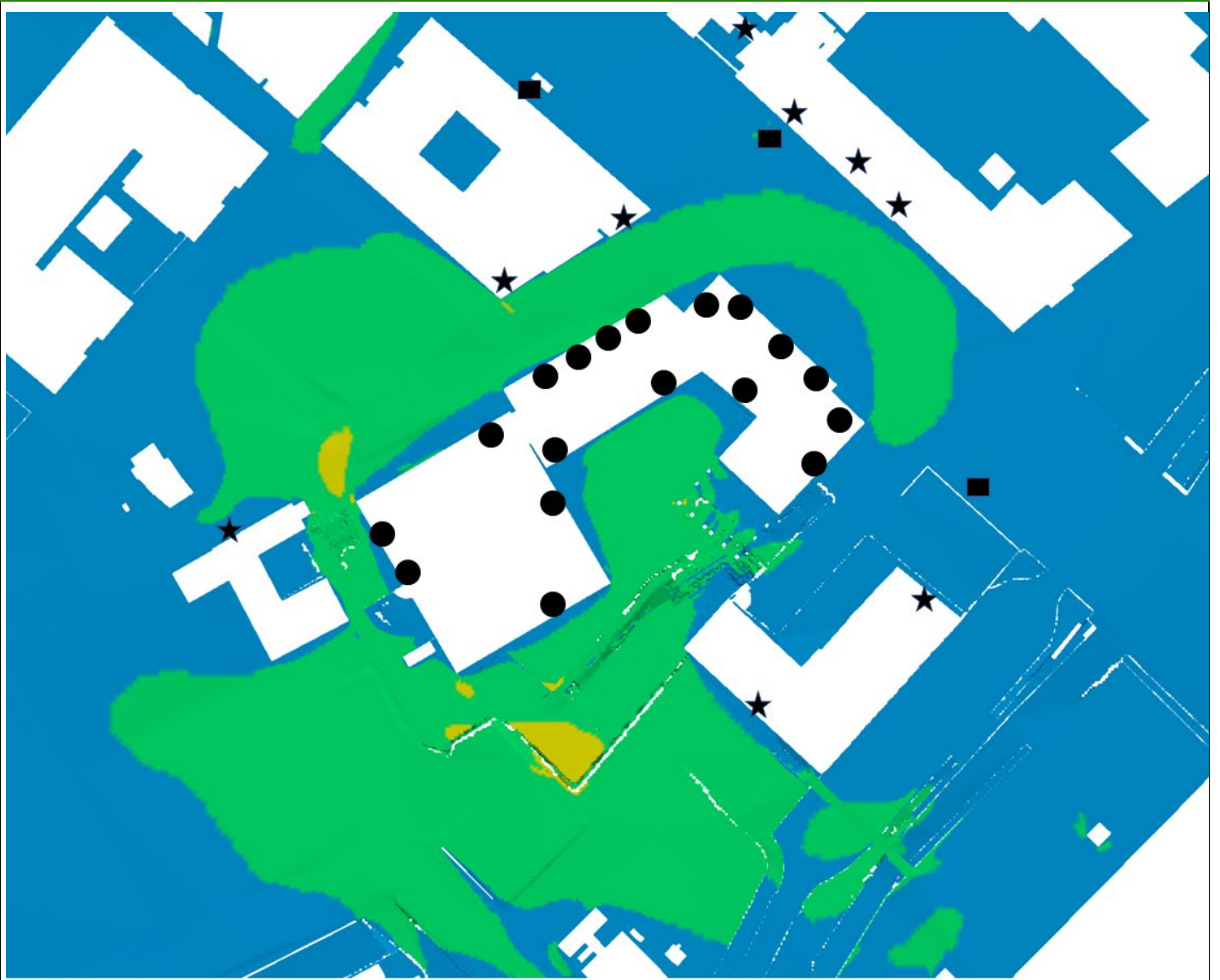
- Bus Stops
- ★ Key Off-Site Entrances
- Key On-Site Entrances

	Figure:	13.7		
	Title:	Scenario 2: Annual Wind Safety (Ground)		
	Project:	Port Street		
	Date:	25 November 2021	Scale:	NTS



- Bus Stops
- ★ Key Off-Site Entrances
- Key On-Site Entrances

	Figure:	13.8		
	Title:	Scenario 2: Winter Wind Comfort (Ground)		
	Project:	Port Street		
	Date:	25 November 2021	Scale:	NTS



- Bus Stops
- ★ Key Off-Site Entrances
- Key On-Site Entrances

	Figure:	13.9		
	Title:	Scenario 2: Summer Wind Comfort (Ground)		
	Project:	Port Street		
	Date:	25 November 2021	Scale:	NTS

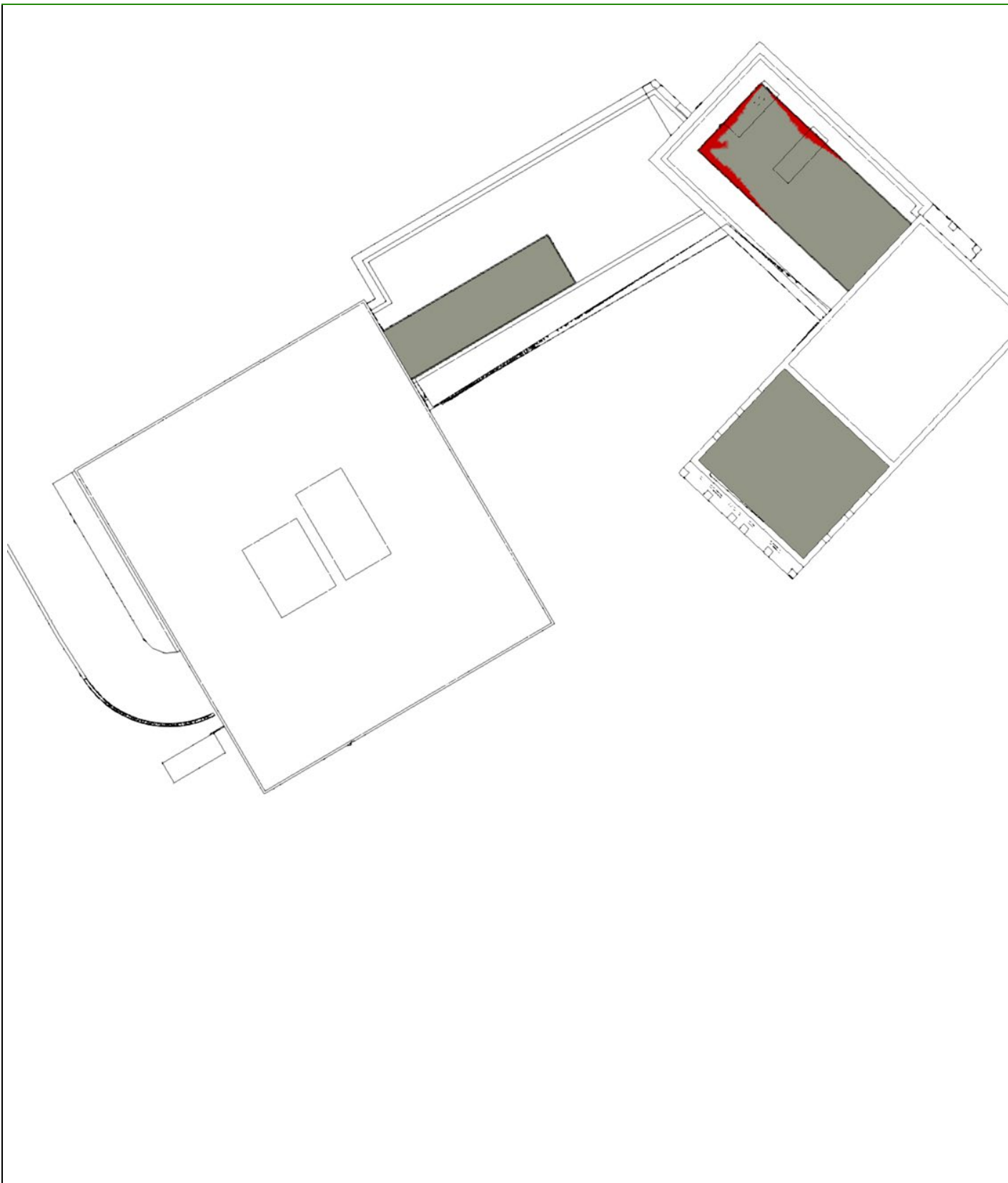


	Figure:	13.10		
	Title:	Scenario 2: Annual Wind Safety (Terraces)		
	Project:	Port Street		
	Date:	25 November 2021	Scale:	NTS



	Figure:	13.11		
	Title:	Scenario 2: Winter Wind Comfort (Terraces)		
	Project:	Port Street		
	Date:	25 November 2021	Scale:	NTS

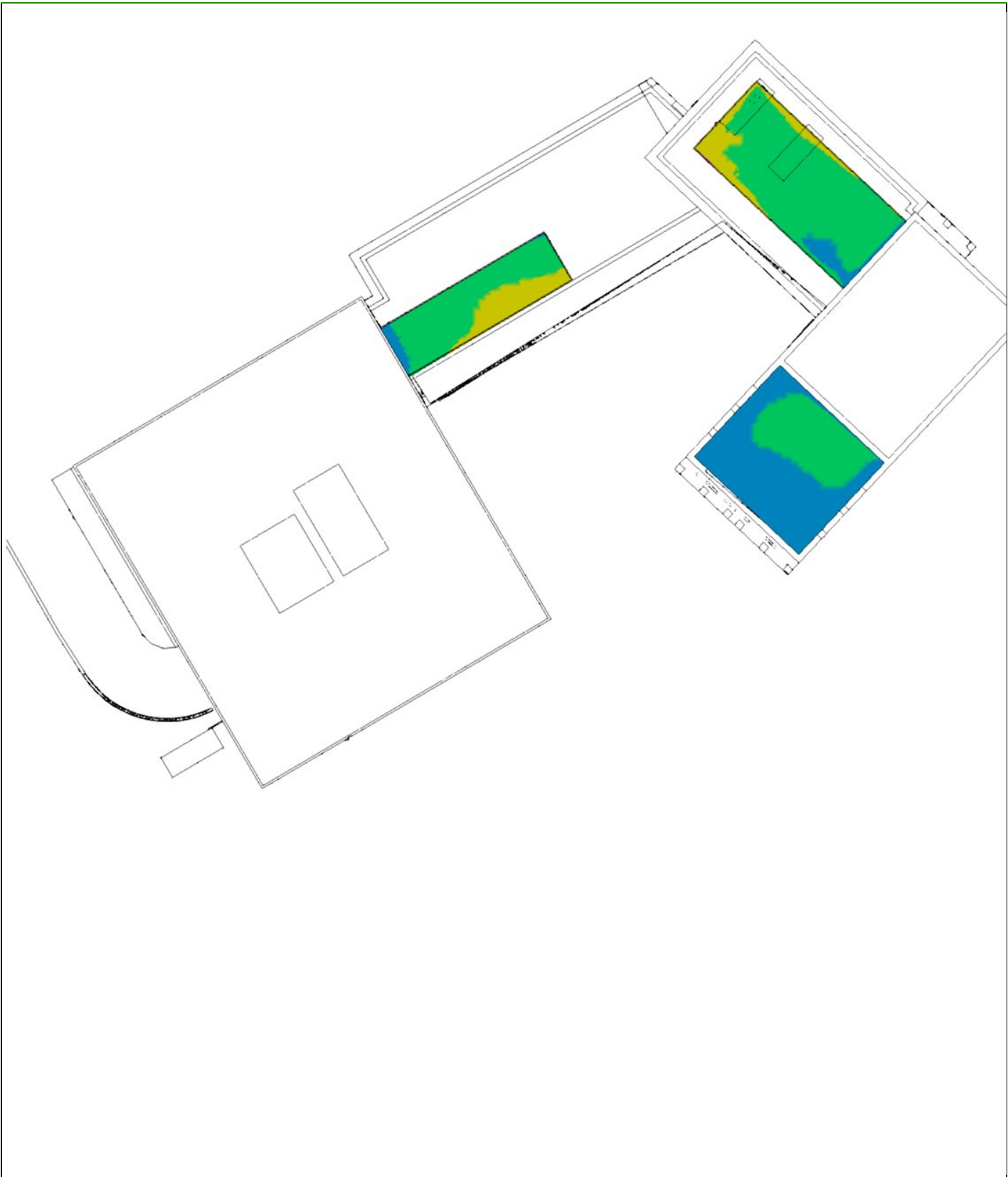


	Figure:	13.12		
	Title:	Scenario 2: Summer Wind Comfort (Terraces)		
	Project:	Port Street		
	Date:	25 November 2021	Scale:	NTS



- Bus Stops
- ★ Key Off-Site Entrances
- Key On-Site Entrances

	Figure:	13.13		
	Title:	Scenario 3: Annual Wind Safety (Ground)		
	Project:	Port Street		
	Date:	25 November 2021	Scale:	NTS



- Bus Stops
- ★ Key Off-Site Entrances
- Key On-Site Entrances

	Figure:	13.14		
	Title:	Scenario 3: Winter Wind Comfort (Ground)		
	Project:	Port Street		
	Date:	25 November 2021	Scale:	NTS



- Bus Stops
- ★ Key Off-Site Entrances
- Key On-Site Entrances

	Figure:	13.15		
	Title:	Scenario 3: Summer Wind Comfort (Ground)		
	Project:	Port Street		
	Date:	25 November 2021	Scale:	NTS

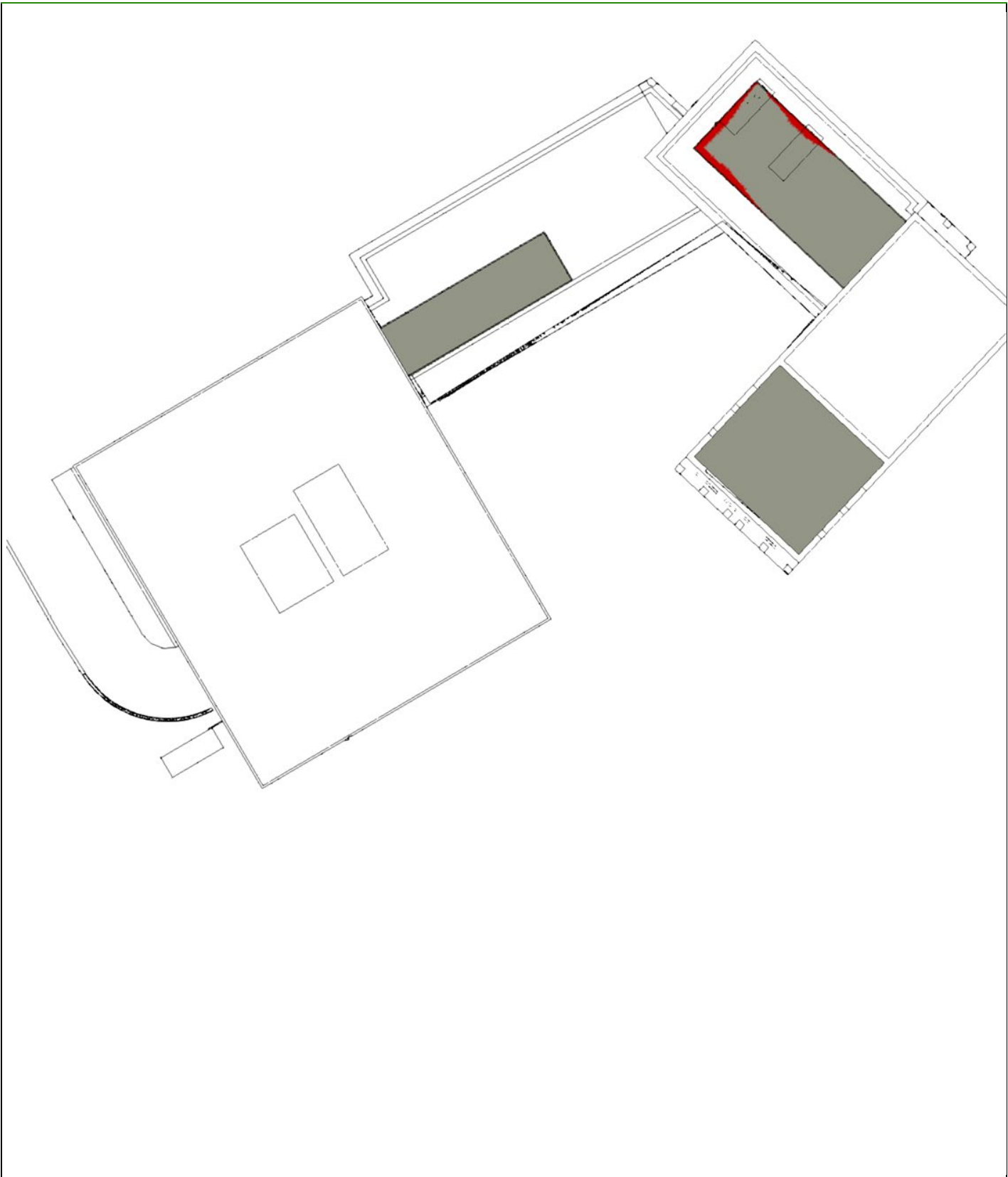


	Figure:	13.16		
	Title:	Scenario 3: Annual Wind Safety (Terraces)		
	Project:	Port Street		
	Date:	25 November 2021	Scale:	NTS



	Figure:	13.17		
	Title:	Scenario 3: Winter Wind Comfort (Terraces)		
	Project:	Port Street		
	Date:	25 November 2021	Scale:	NTS

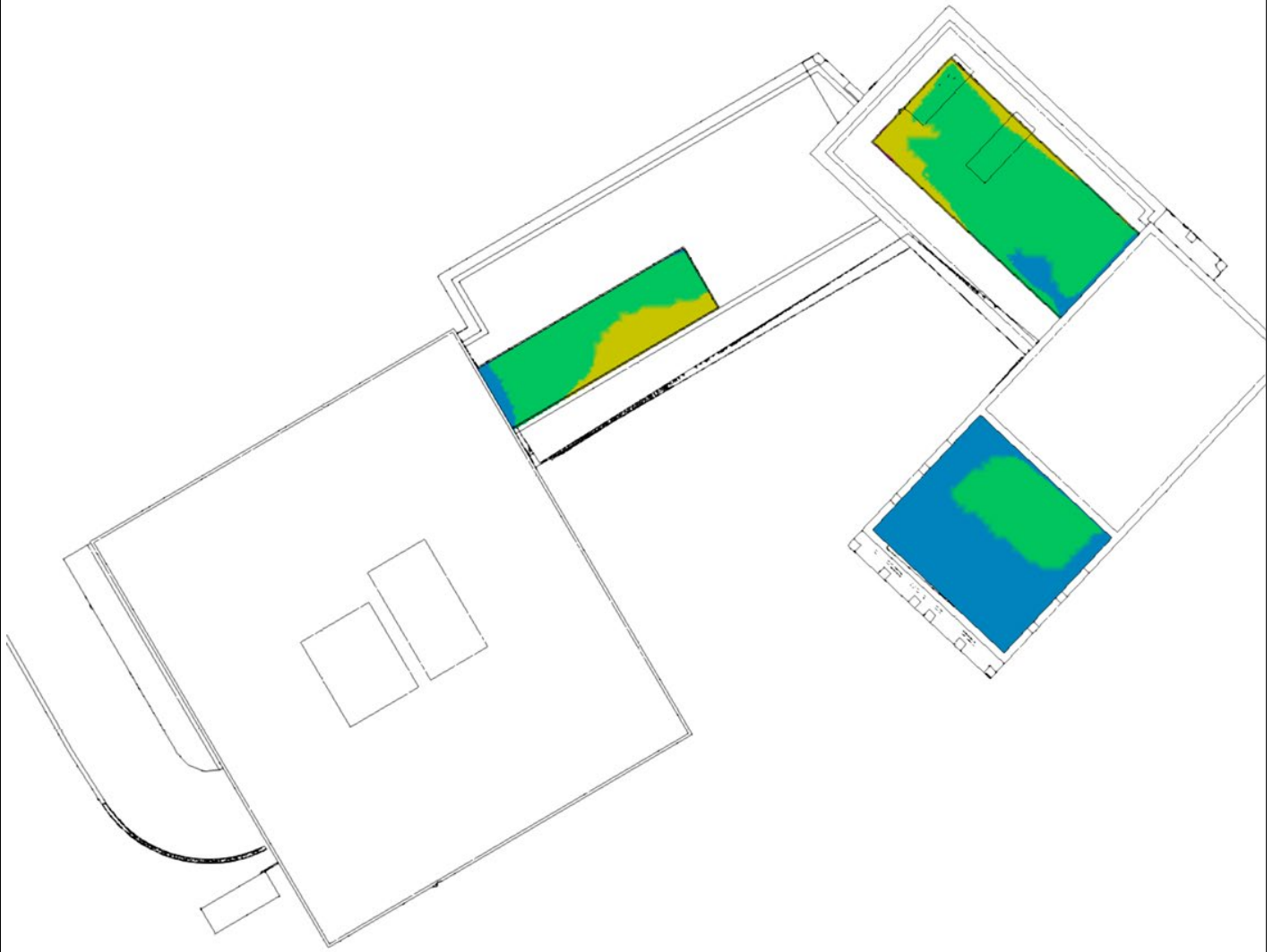


	Figure:	13.18		
	Title:	Scenario 3: Summer Wind Comfort (Terraces)		
	Project:	Port Street		
	Date:	25 November 2021	Scale:	NTS