

Figure 20. 1 Key of existing residential properties (sensitive receptors)

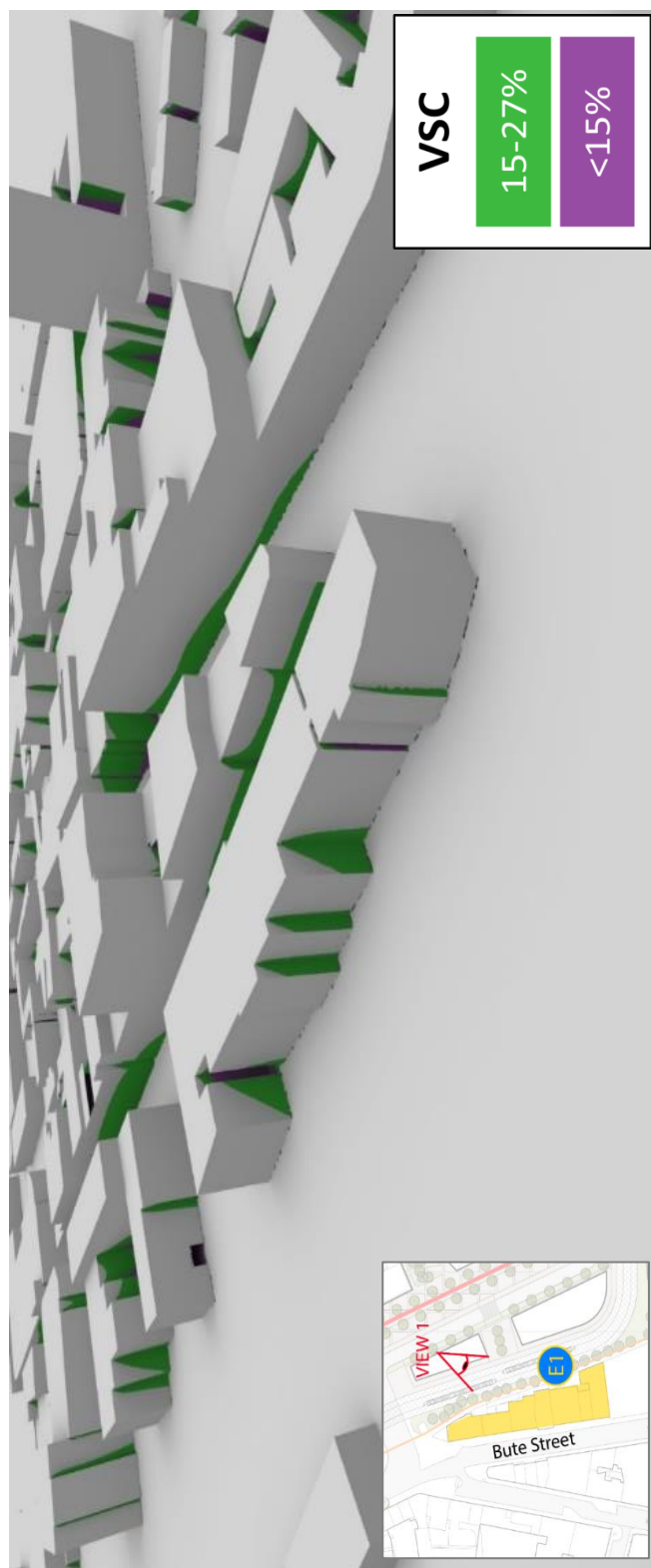


Figure 20. 2

View 1 - Plot of VSC on rear of Existing Residential Properties – E1 (Bute Street). Scenario with Baseline Development

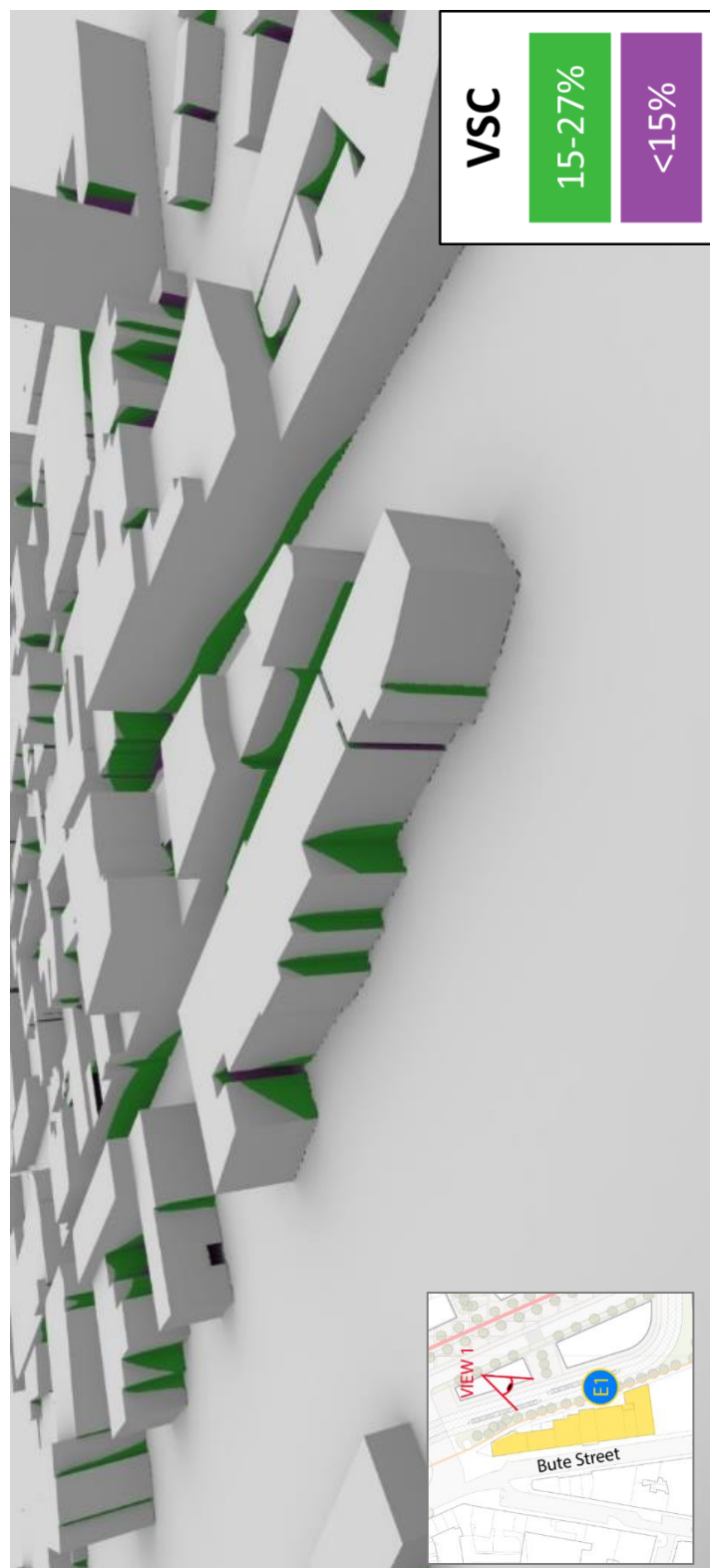


Figure 20. 3

View 1 Plot of VSC on rear of Existing Residential Properties – E1 (Bute Street).. Scenario with Proposed Development

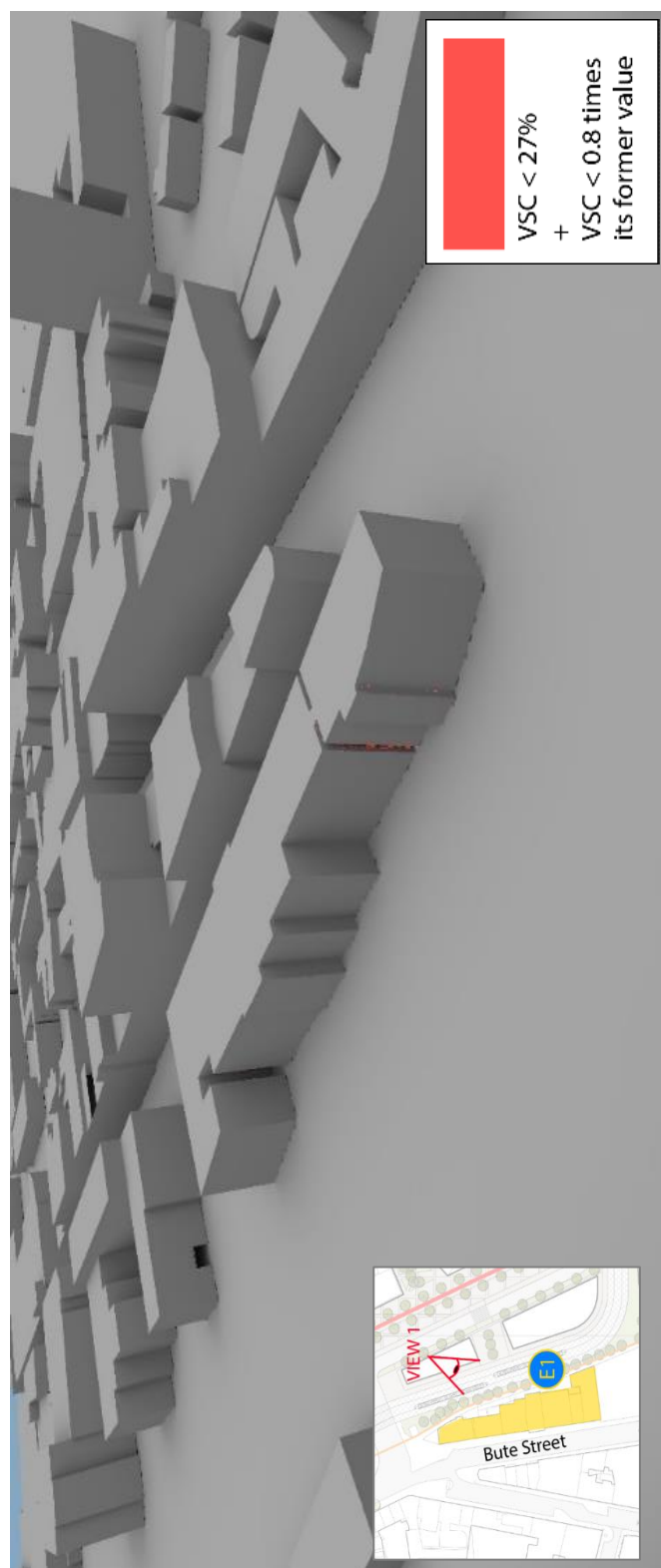


Figure 20. 4

View 1 - Plot of VSC comparison on rear of Existing Residential Properties – E1 (Bute Street) properties.

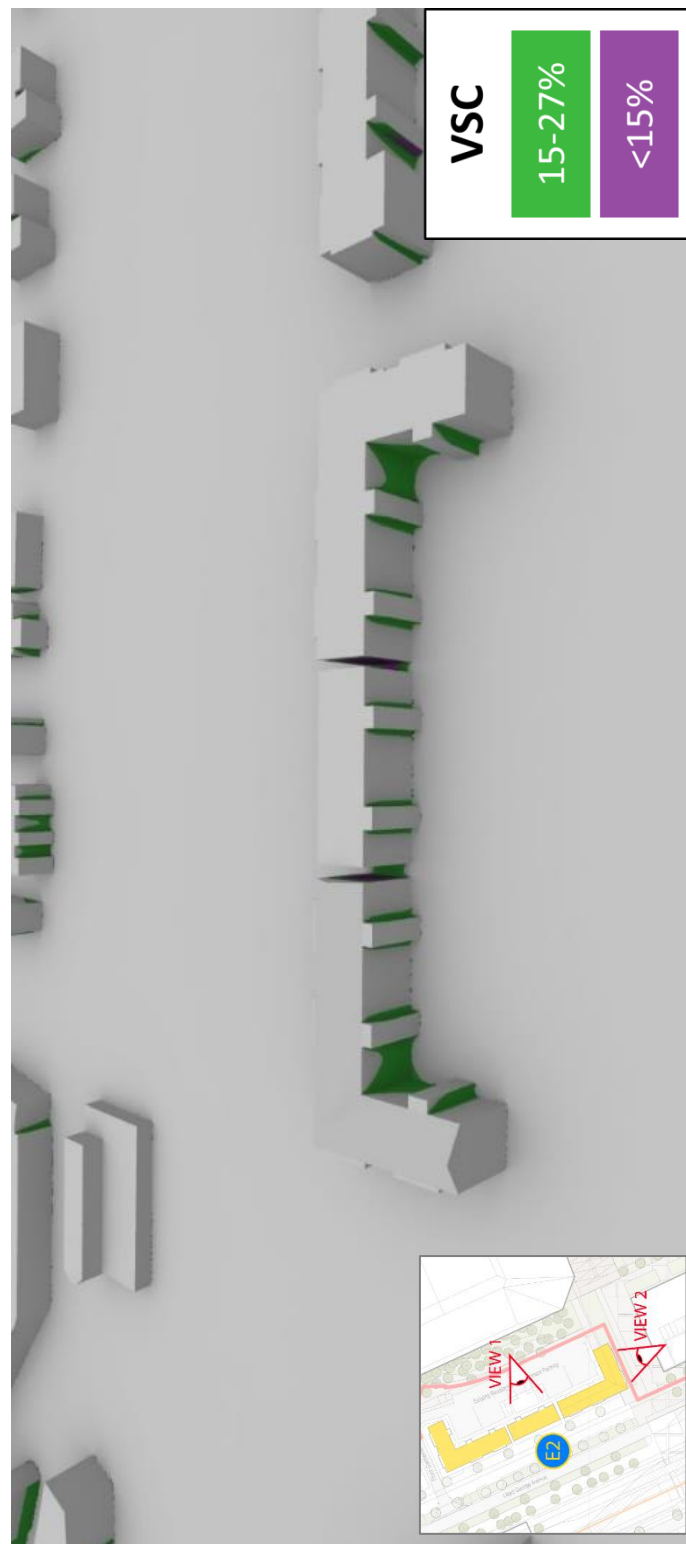


Figure 20. 5

**View 1 - Plot of VSC on rear Existing Residential Properties – E2 (Lloyd George Avenue).
Scenario with the Baseline Development**

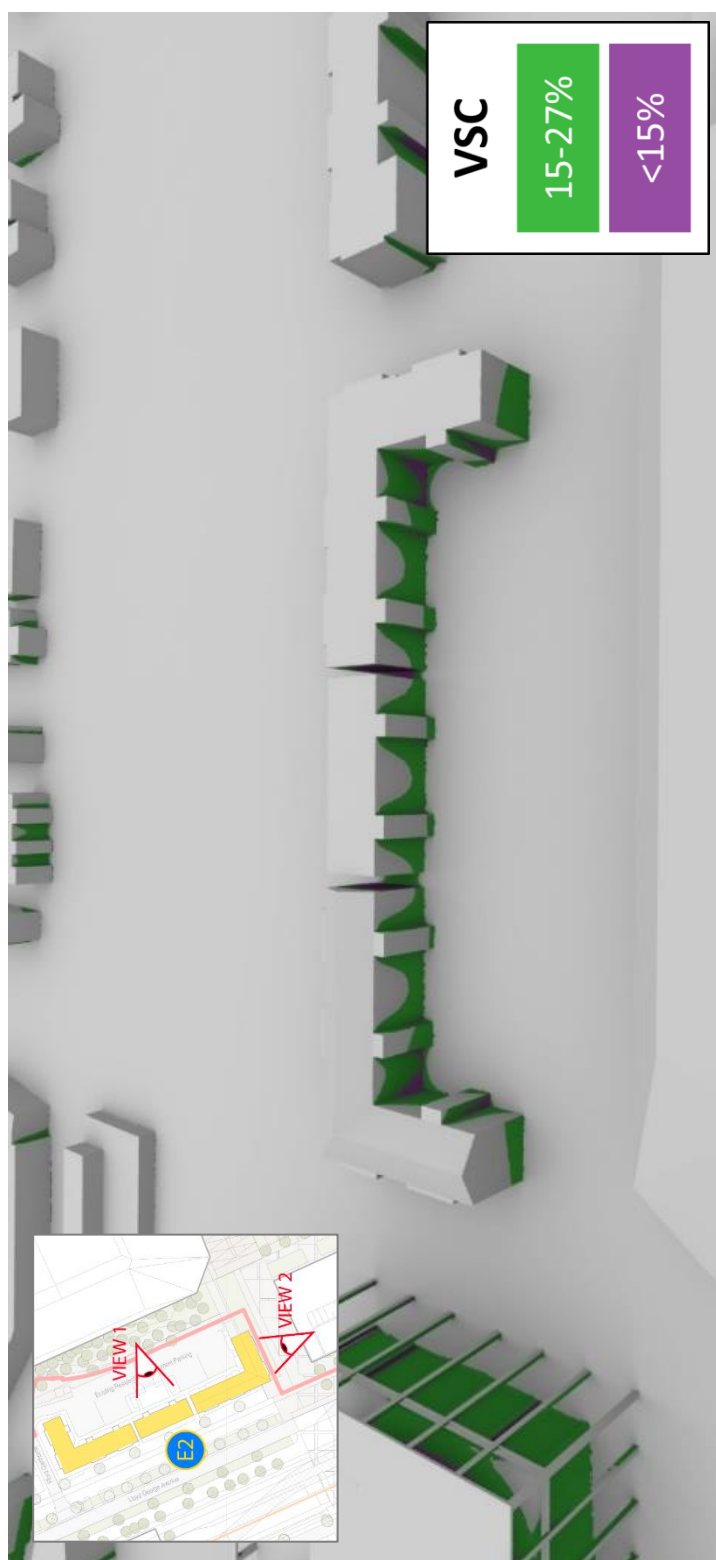


Figure 20. 6

**View 1 - Plot of VSC on rear of Existing Residential Properties – E2 (Lloyd George Avenue).
Scenario with the Proposed Development**

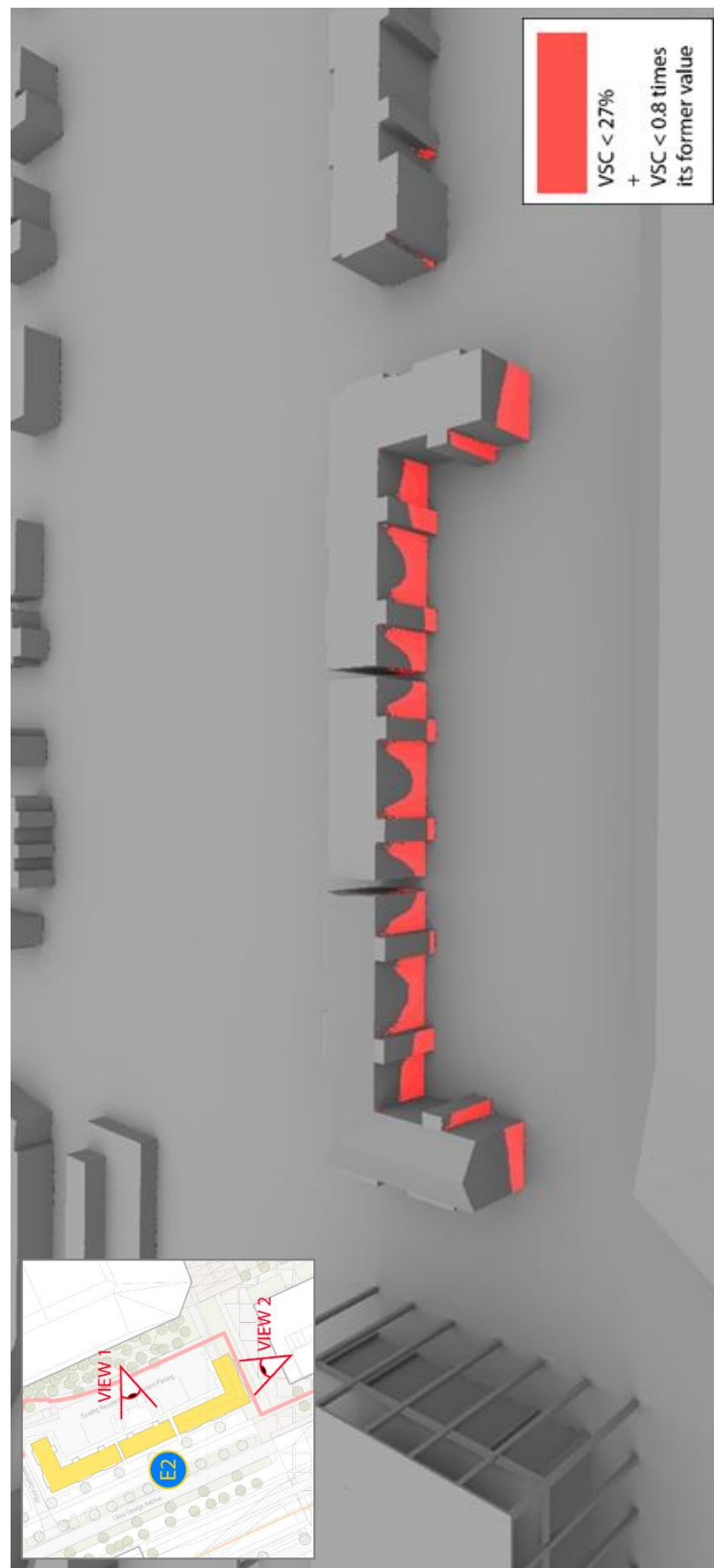


Figure 20. 7 View 1 - Plot of VSC comparison on rear of Existing Residential Properties – E2 (Lloyd George Avenue).

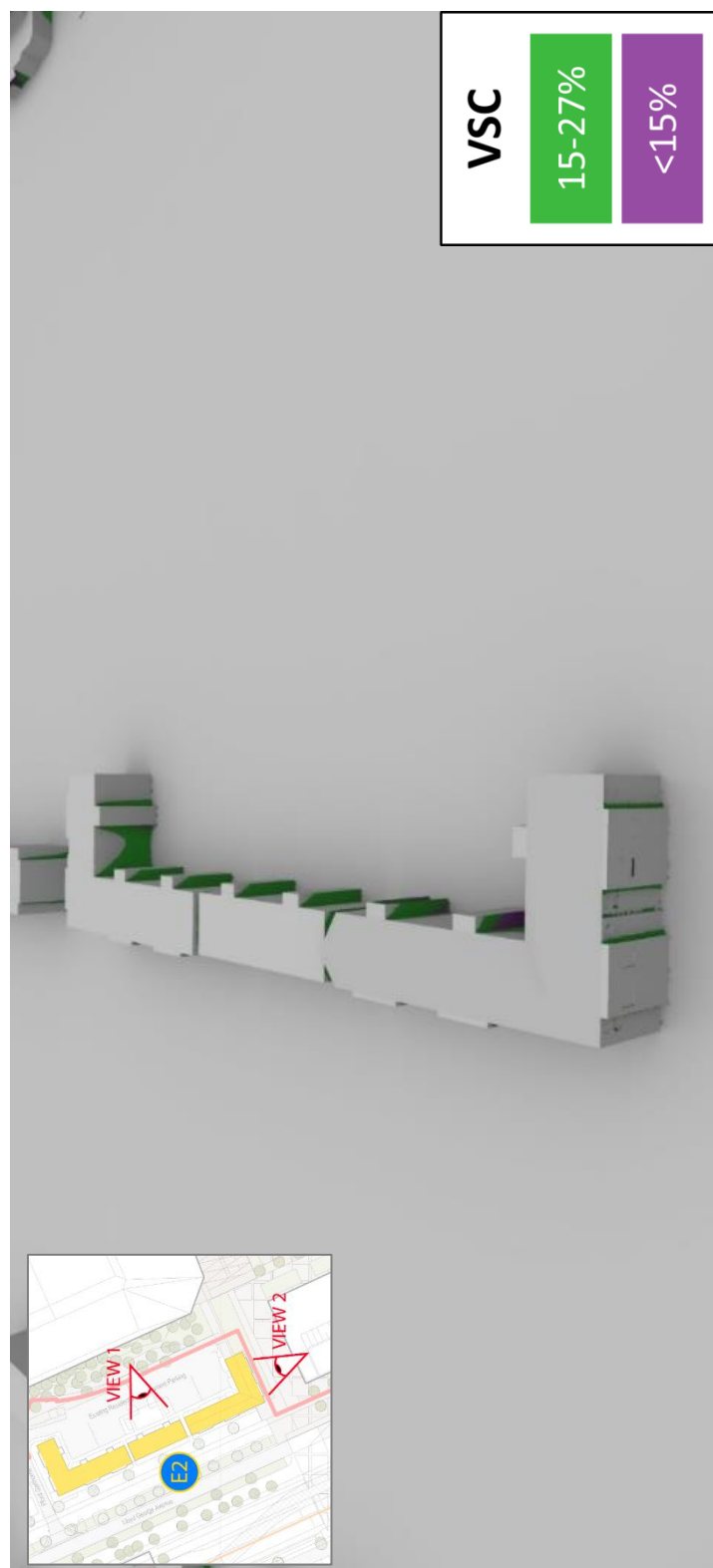


Figure 20. 8

**View 2 - Plot of VSC on rear Existing Residential Properties – E2 (Lloyd George Avenue).
Scenario with the Baseline Development**

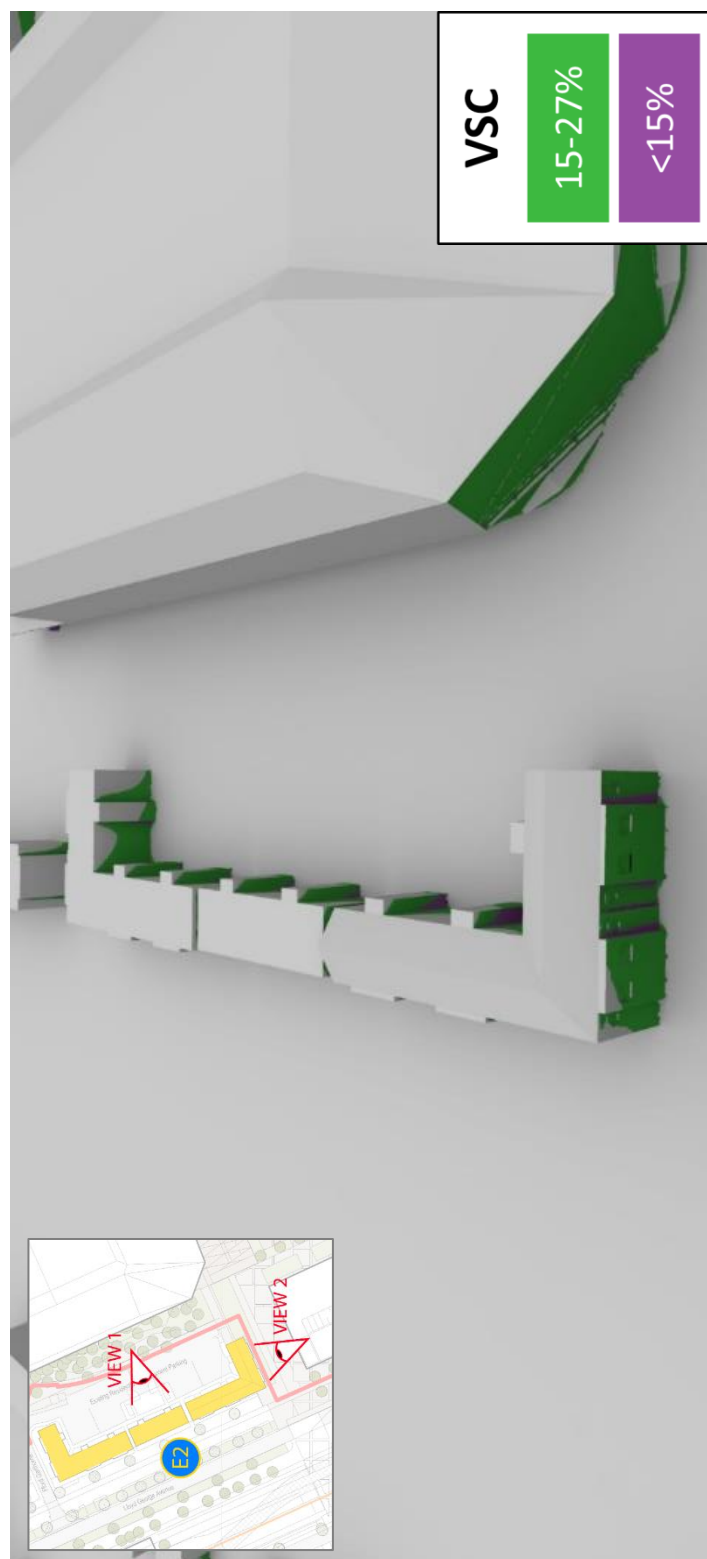


Figure 20. 9

**View 2 - Plot of VSC on rear of Existing Residential Properties – E2 (Lloyd George Avenue).
Scenario with the Proposed Development**

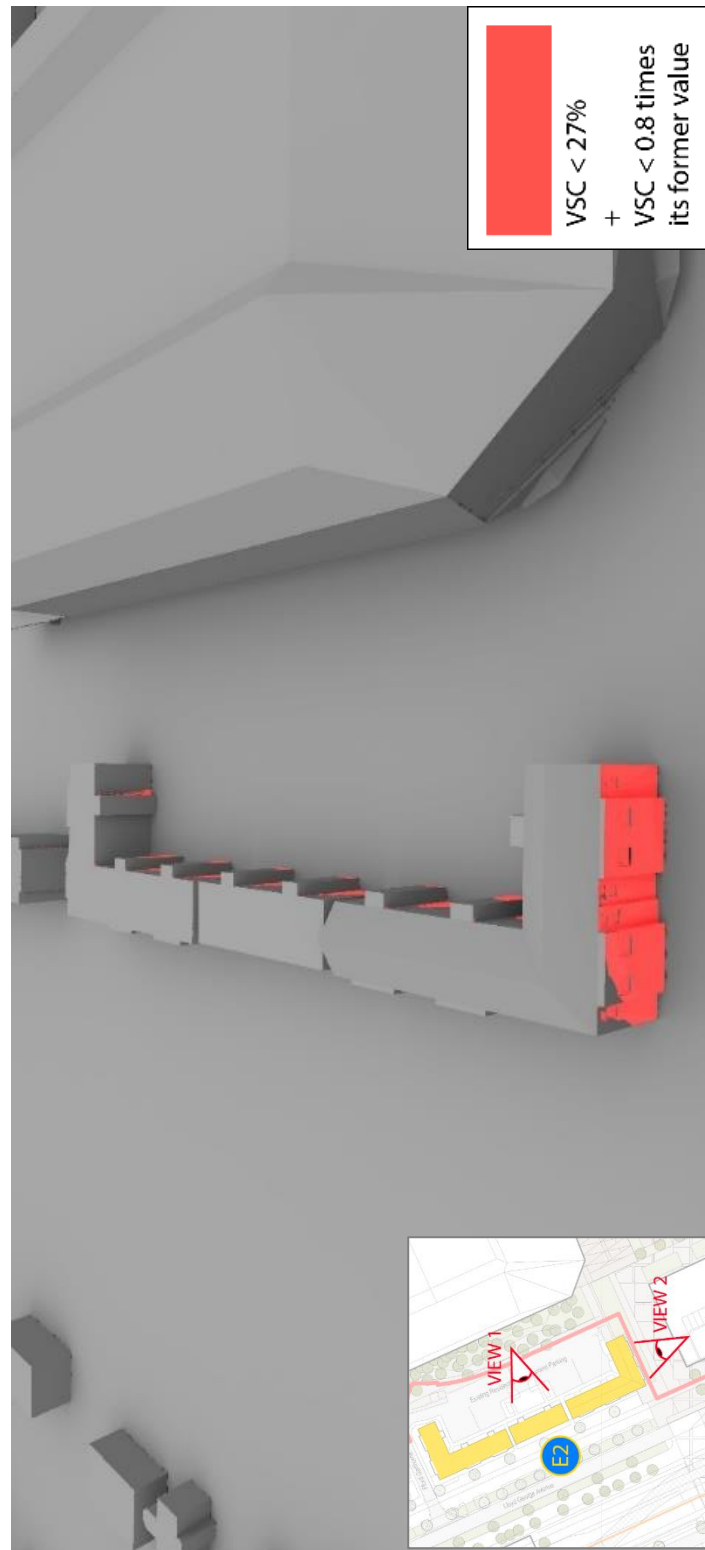


Figure 20. 10 View 2 - Plot of VSC comparison on rear of Existing Residential Properties – E2 (Lloyd George Avenue).

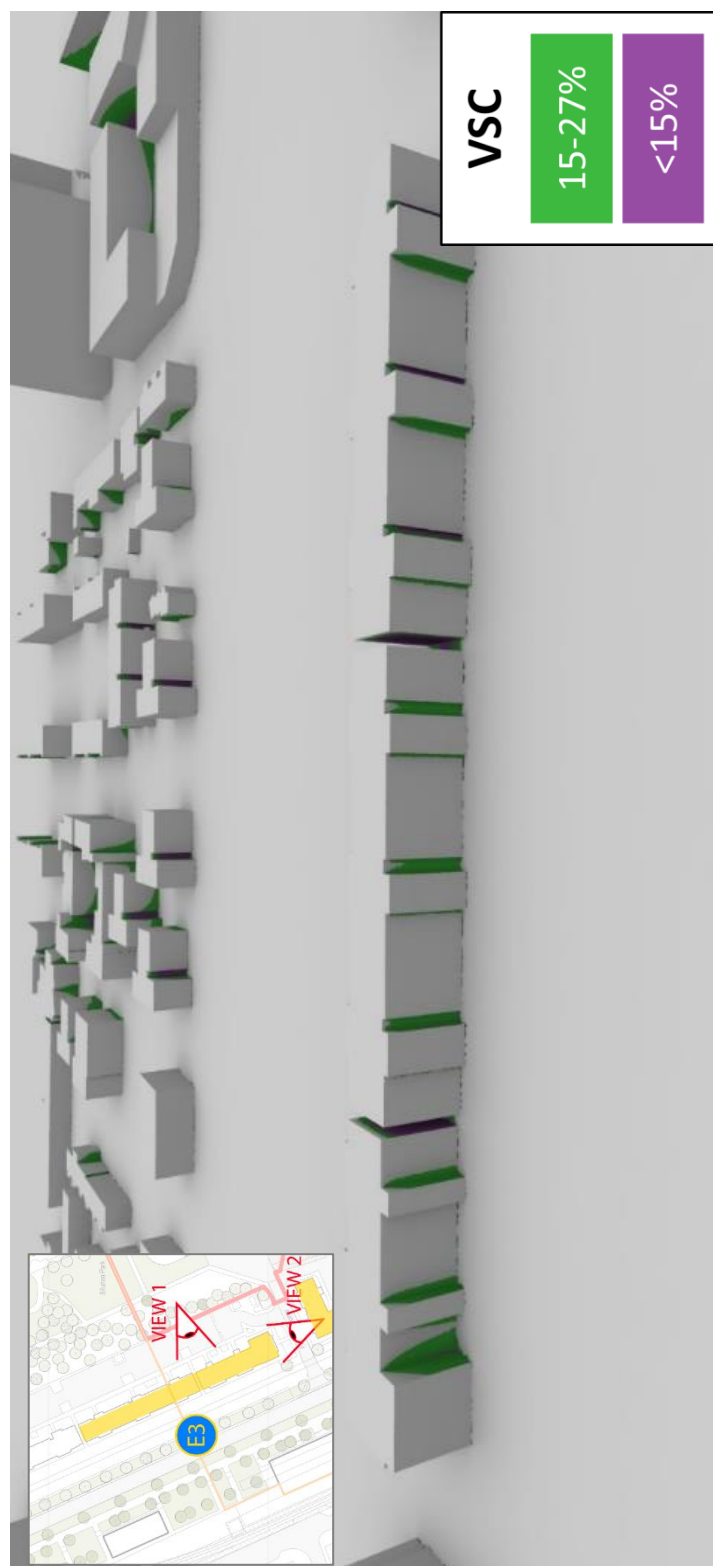


Figure 20. 11

20.1.1 View 1 - Plot of VSC on rear of Existing Residential Properties – E3 (Lloyd George Avenue, North). Scenario with the Baseline Development

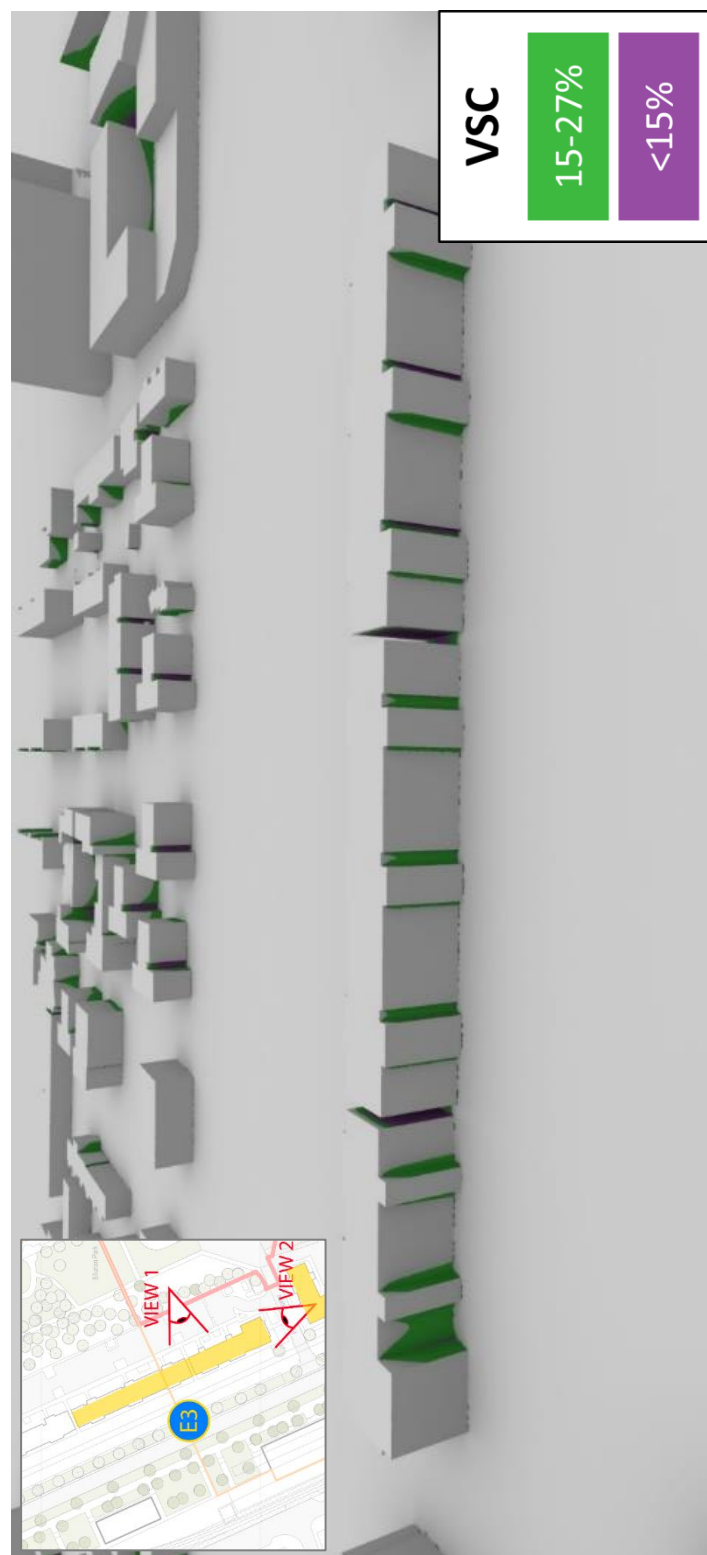


Figure 20. 12

View 1 - Plot of VSC on rear of Existing Residential Properties – E3 (Lloyd George Avenue, North). Scenario with the Proposed Development

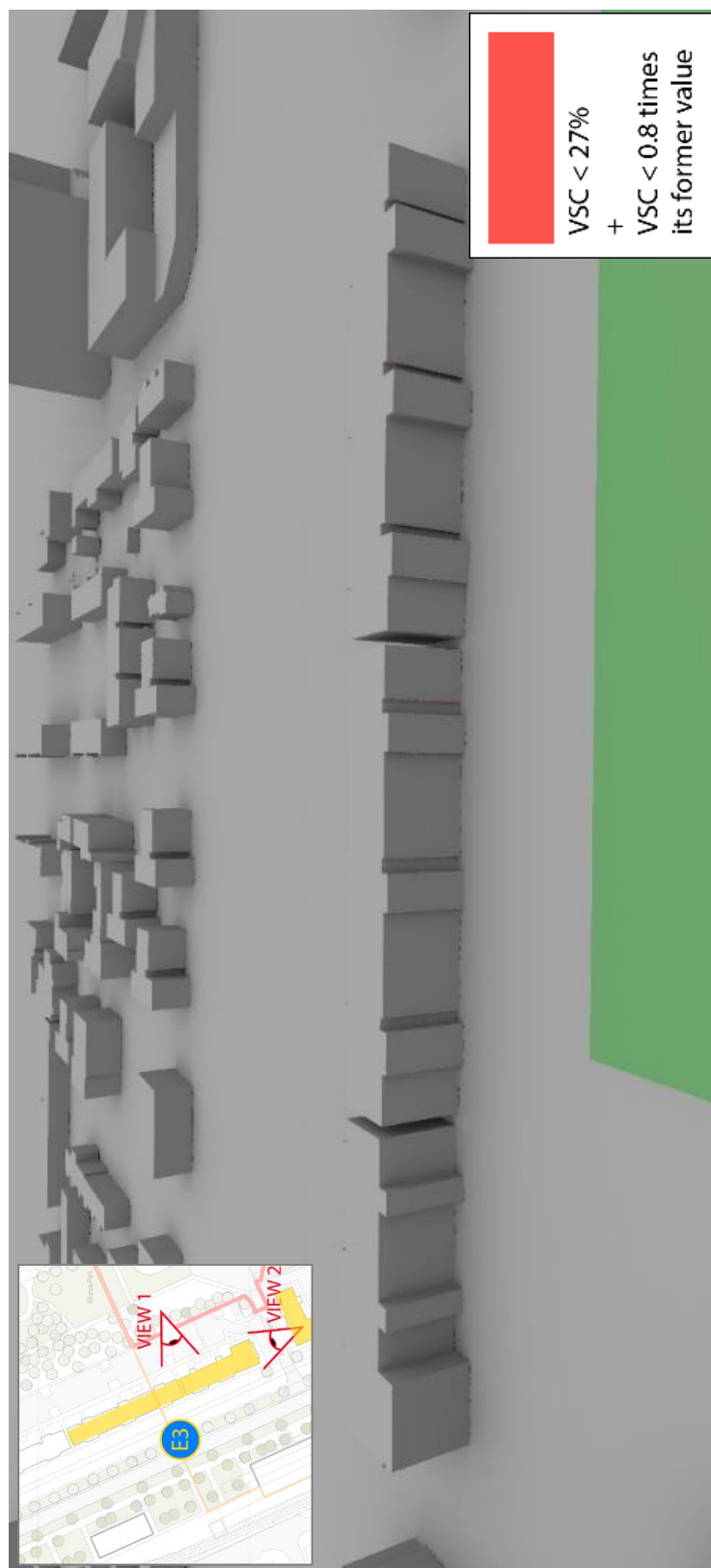


Figure 20. 13 View 1 - Plot of VSC comparison on rear of Existing Residential Properties – E3 (Lloyd George Avenue, North)

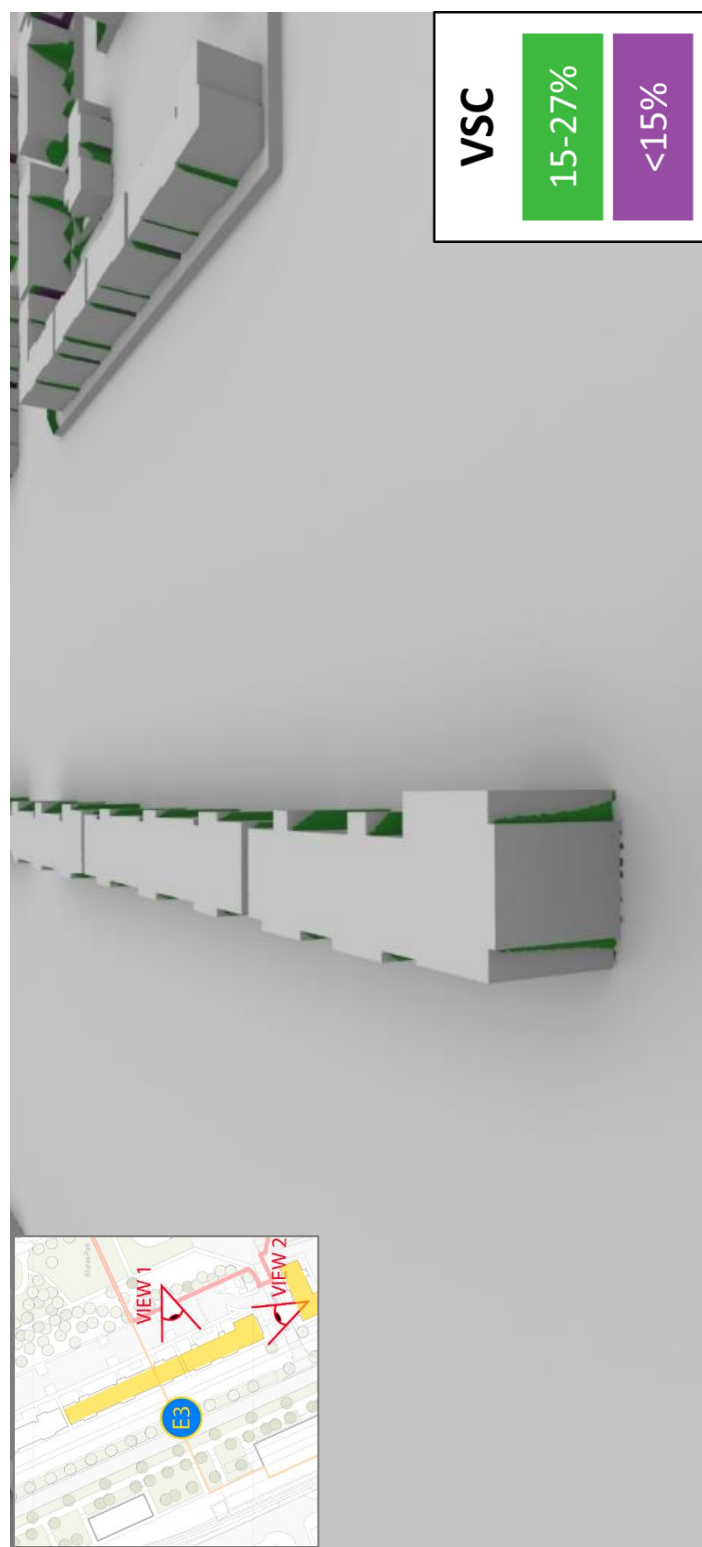


Figure 20. 14

View 2 - Plot of VSC on rear of Existing Residential Properties – E3 (Lloyd George Avenue, North). Scenario with the Baseline Development

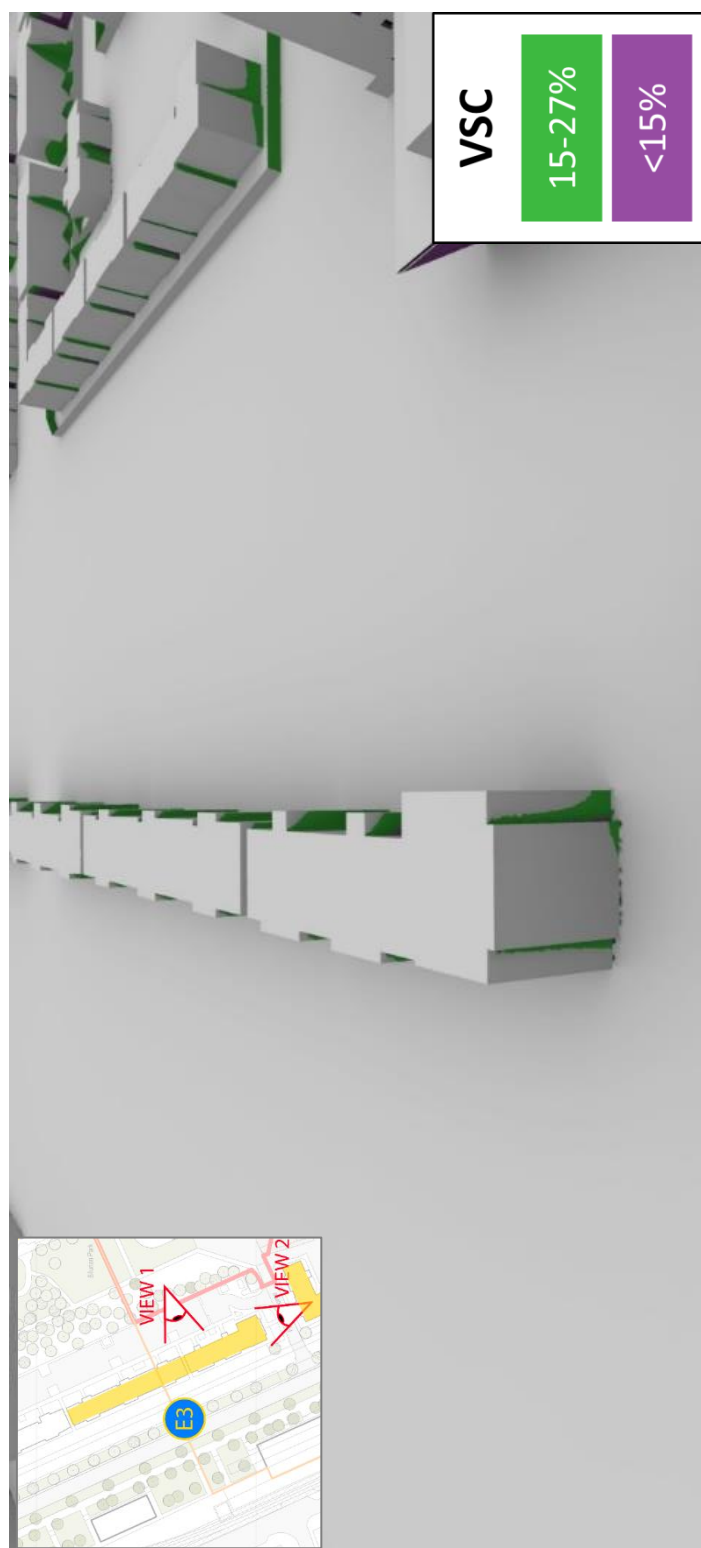


Figure 20. 15

View 2 - Plot of VSC on rear of Existing Residential Properties – E3 (Lloyd George Avenue, North). Scenario with the Proposed Development

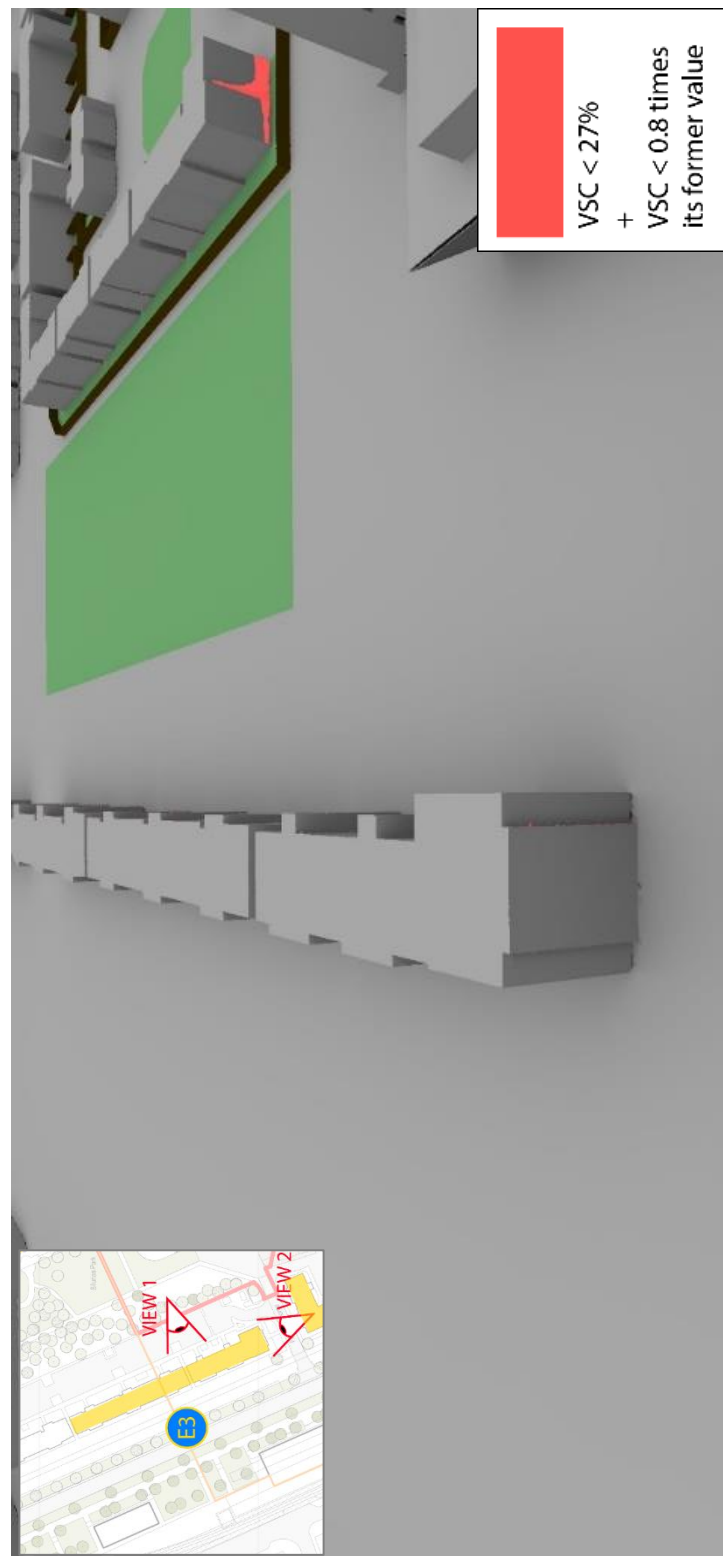


Figure 20. 16

View 2 - Plot of VSC comparison on rear of Existing Residential Properties – E3 (Lloyd George Avenue, North).

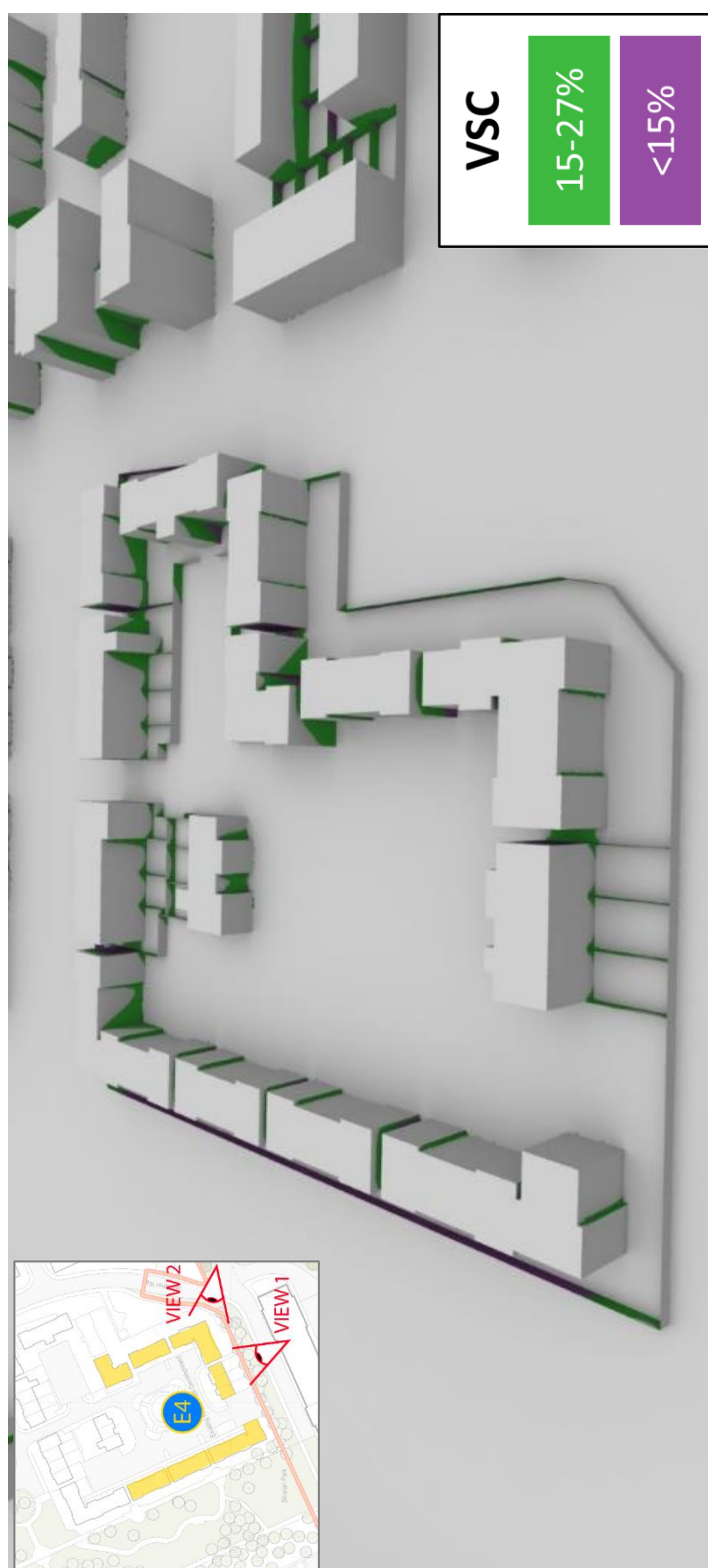


Figure 20. 17

**View 1 - Plot of VSC on rear of Existing Residential Properties – E4 (Halliard Court).
Scenario with the Baseline Development**



Figure 20. 18

**View 1 - Plot of VSC on rear of Existing Residential Properties – E4 (Halliard Court).
Scenario with the Proposed Development**

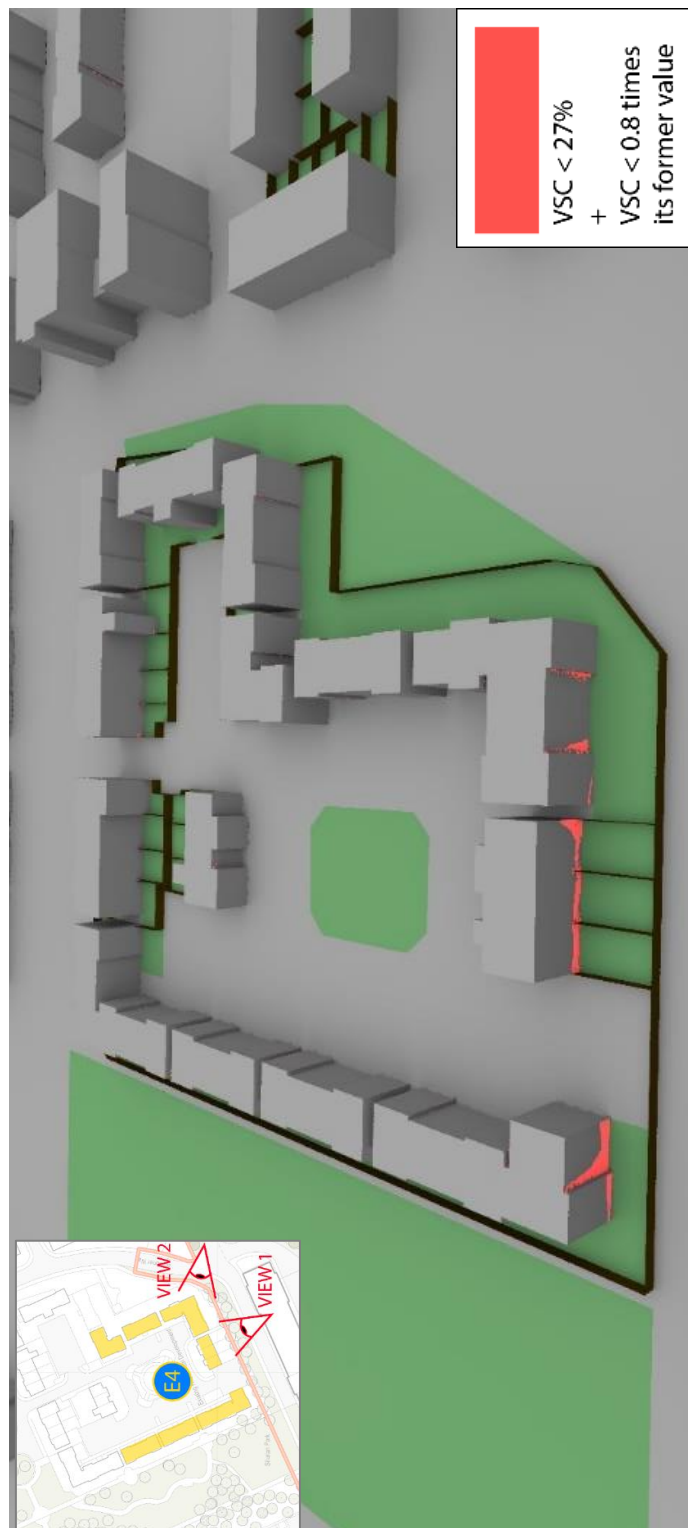


Figure 20. 19

View 1 - Plot of VSC comparison on rear of Existing Residential Properties – E4 (Halliard Court).

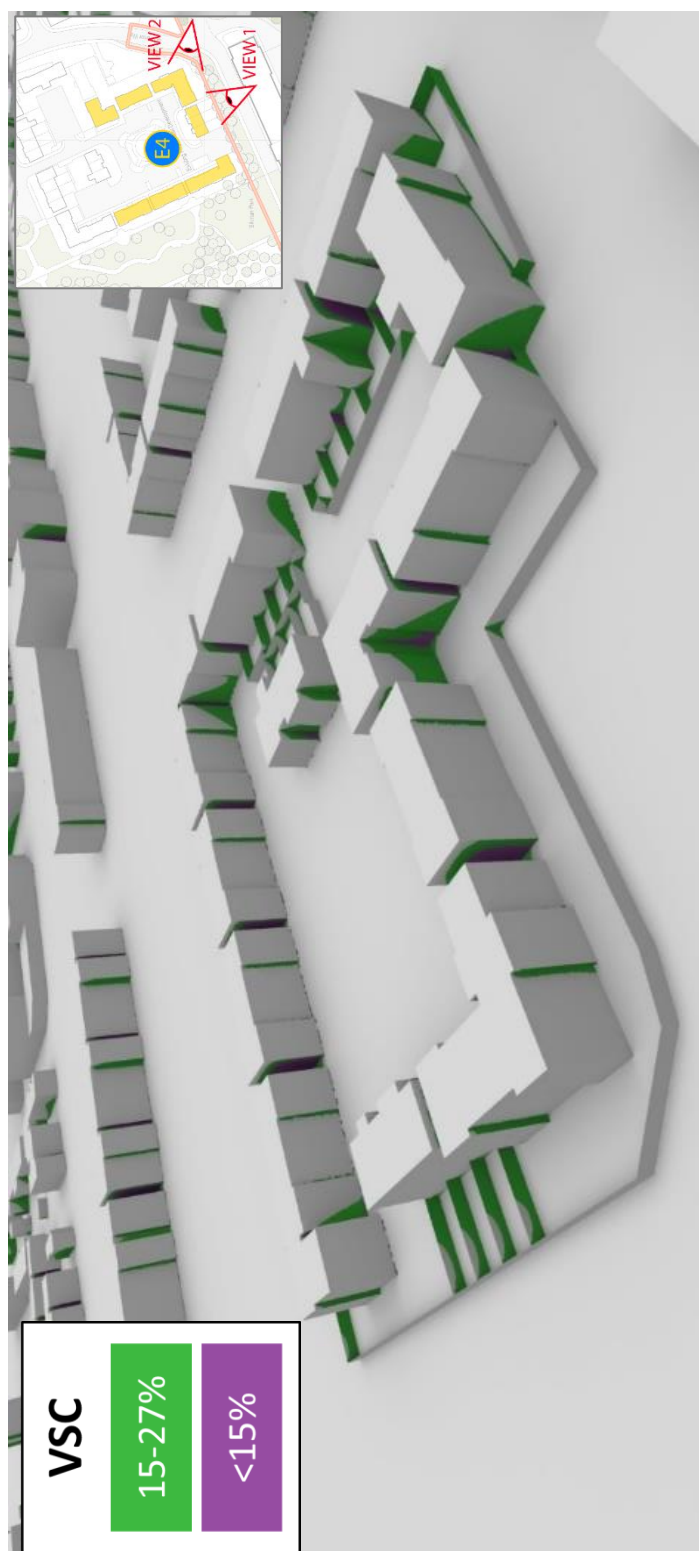


Figure 20. 20

**View 2 - Plot of VSC on rear of Existing Residential Properties – E4 (Halliard Court).
Scenario with the Baseline Development**

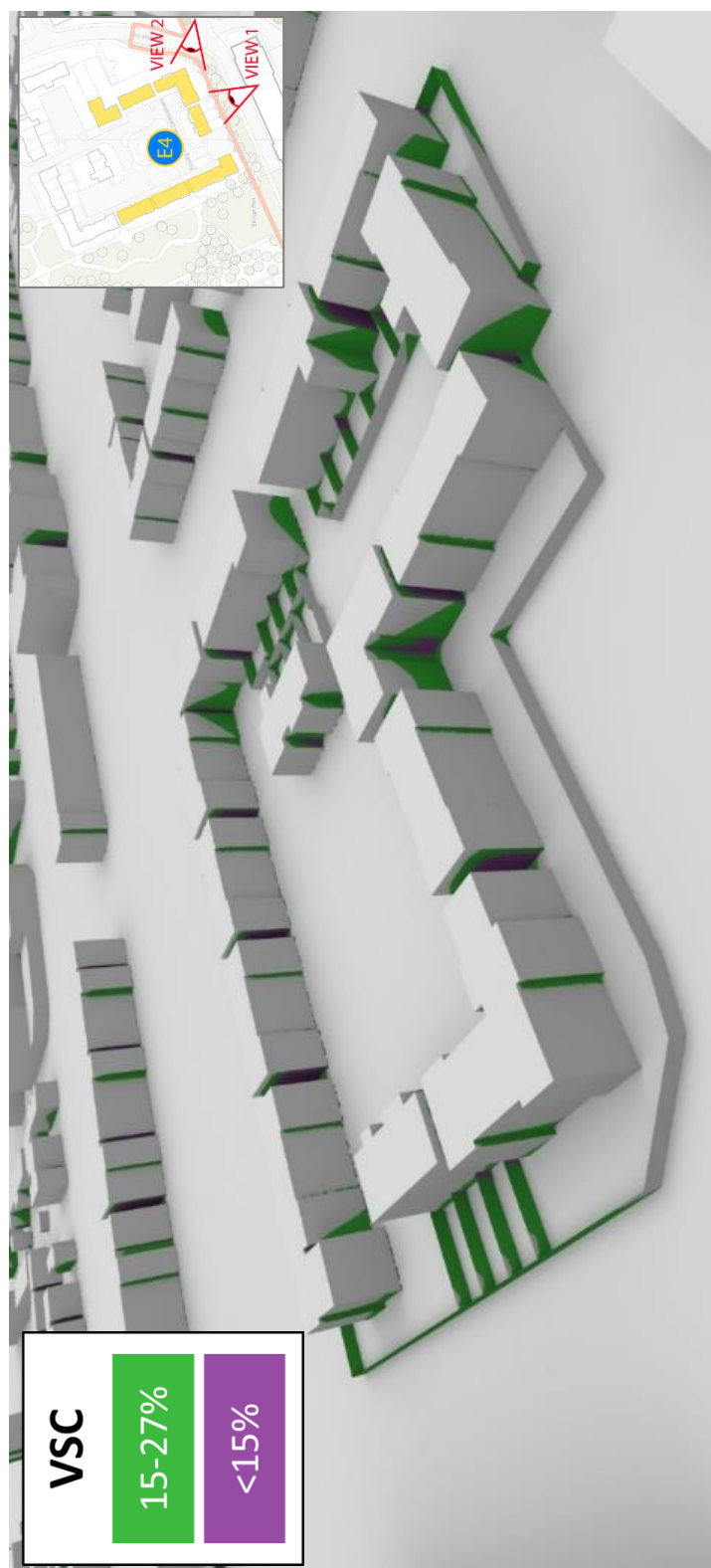


Figure 20. 21
View 2 - Plot of
Existing

VSC on rear of
Residential

Properties – E4 (Halliard Court). Scenario with the Proposed Development

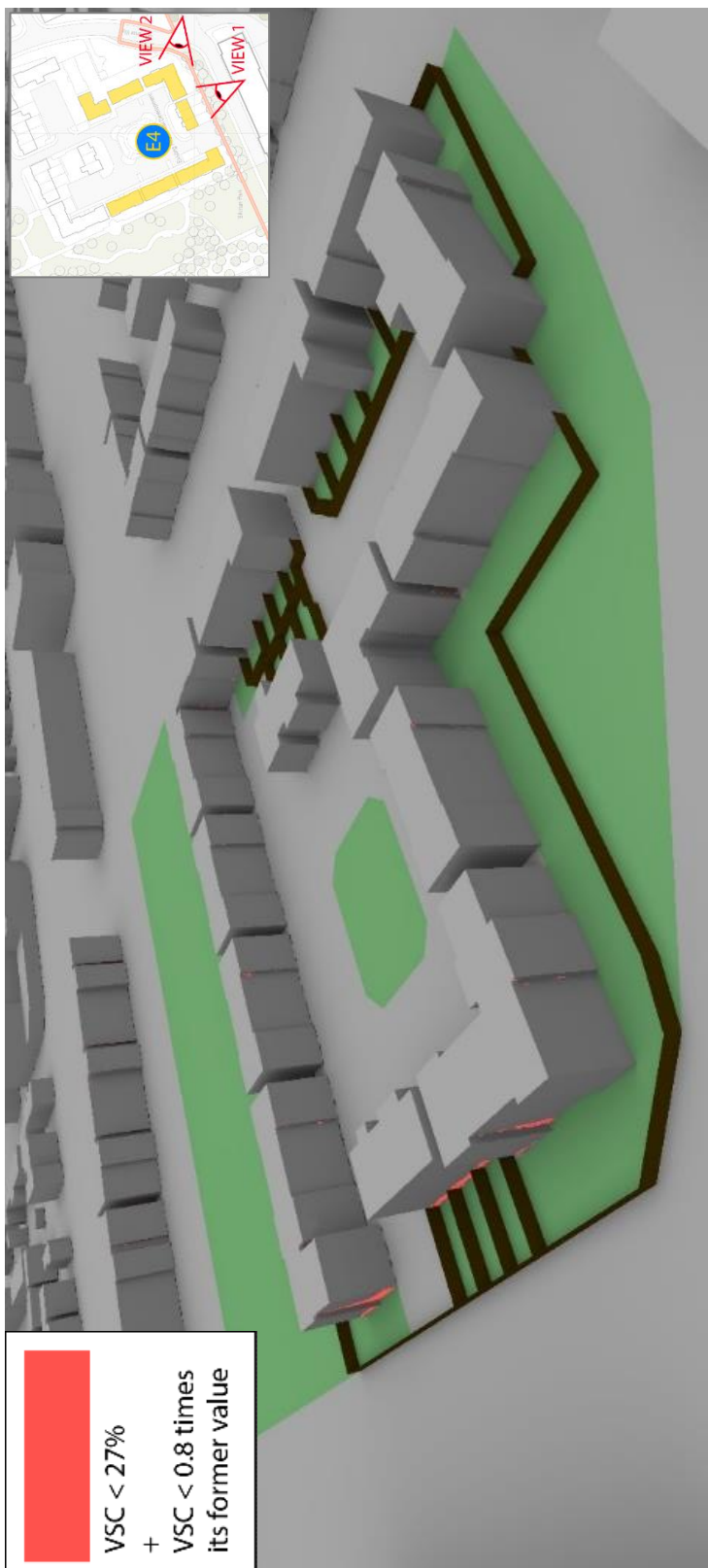


Figure 20. 22
View 2 - Plot of
comparison on
Residential

(Halliard Court).

VSC
rear of Existing
Properties – E4

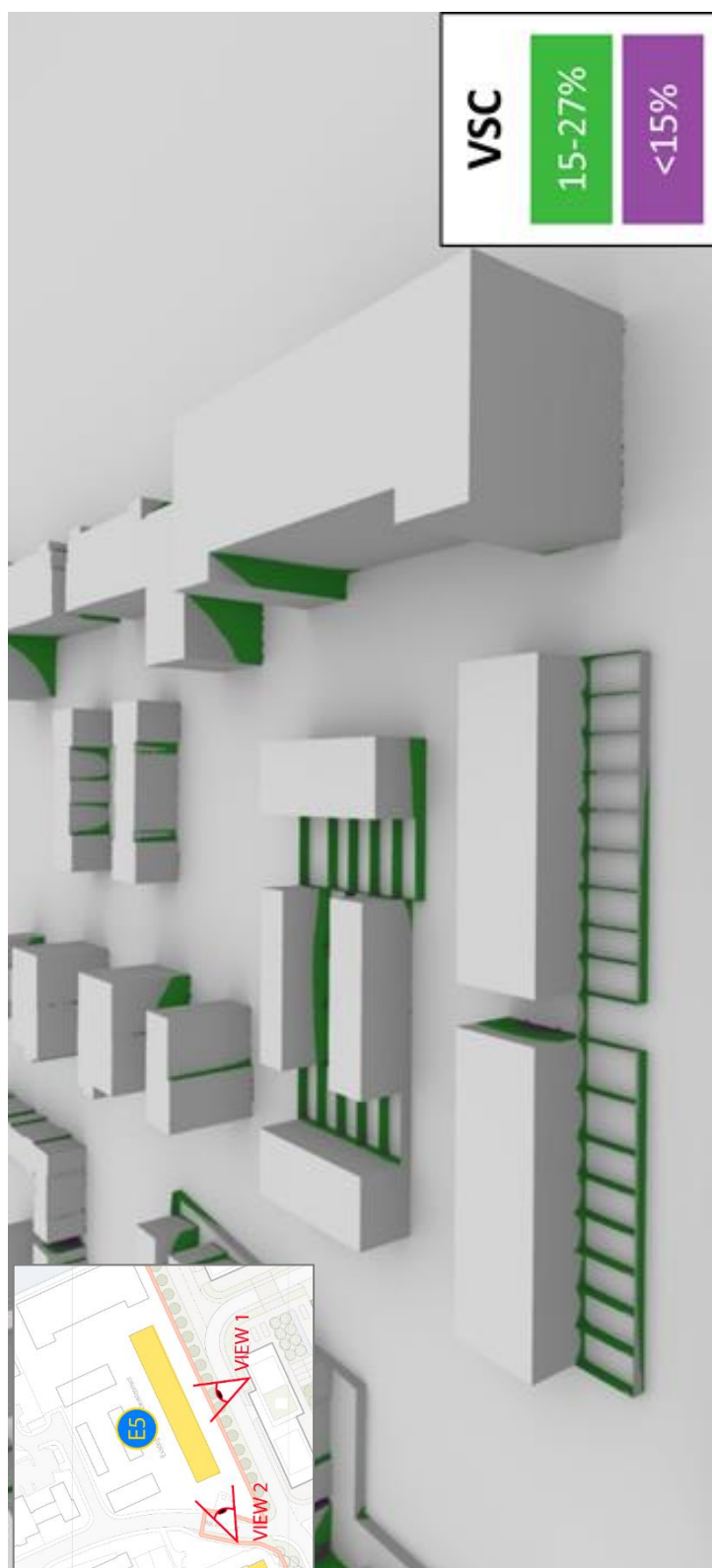


Figure 20. 23

**View 1 - Plot of VSC on rear of Existing Residential Properties – E5 (Schooner Way).
Scenario with the Baseline Development**



Figure 20. 24

**View 1 - Plot of VSC on rear of Existing Residential Properties – E5 (Schooner Way).
Scenario with the Proposed Development**

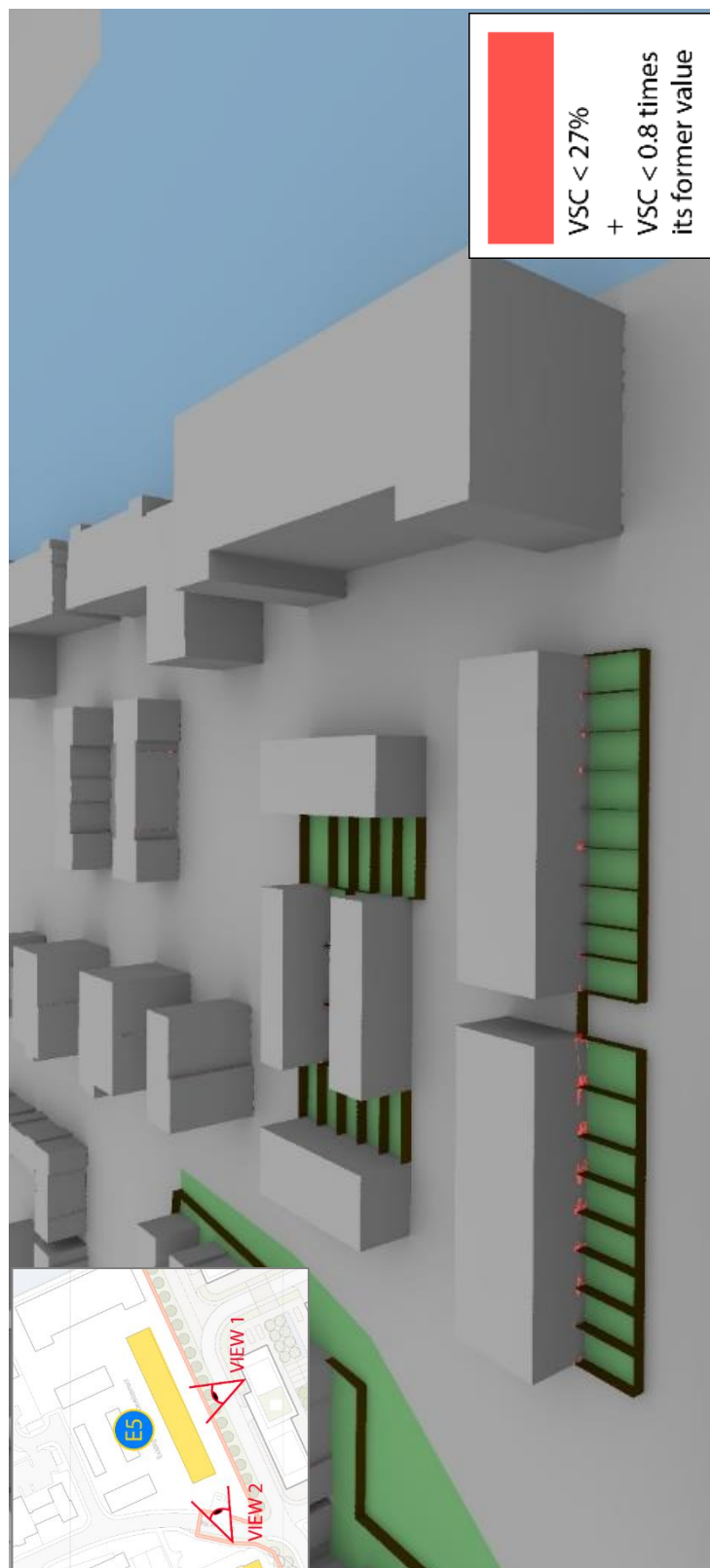


Figure 20. 25

View 1 - Plot of VSC comparison on rear of Existing Residential Properties – E5 (Schooner Way).

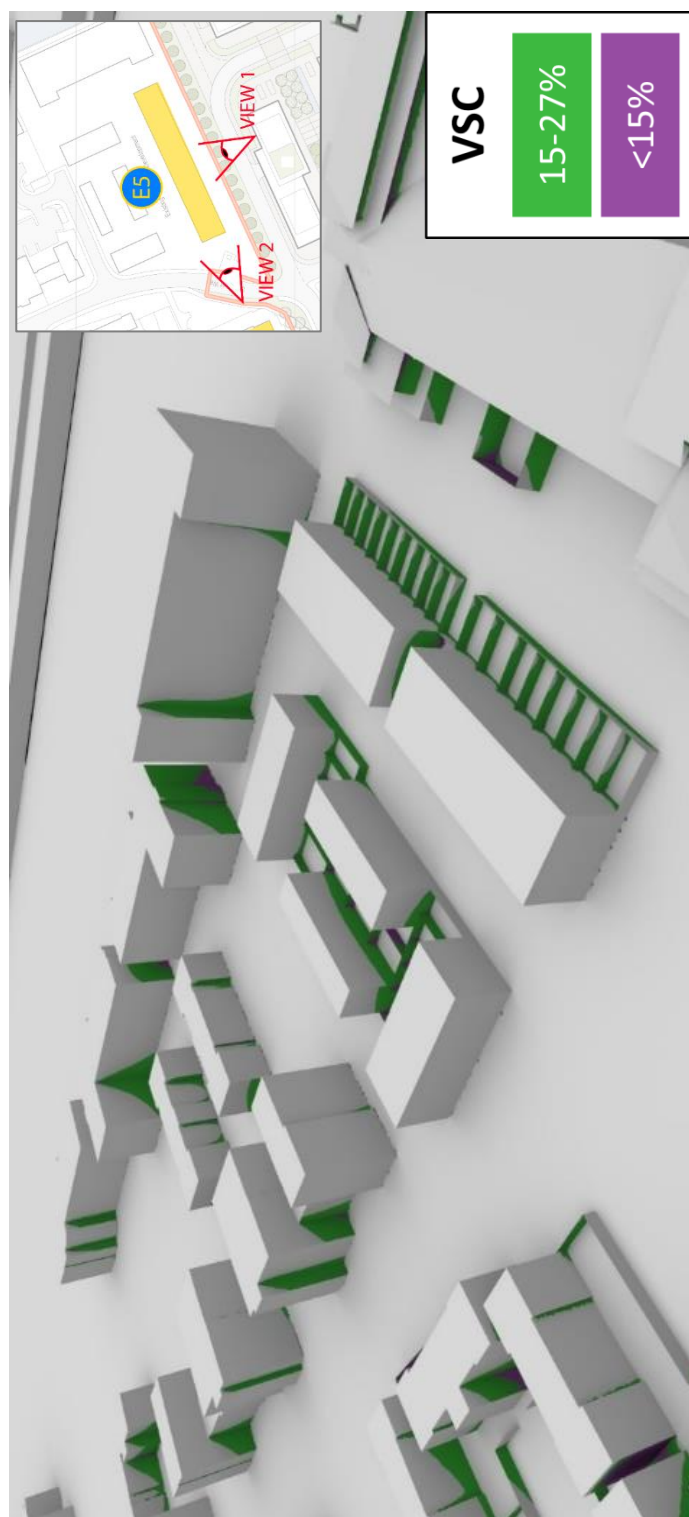


Figure 20. 26

**View 2 - Plot of VSC on rear of Existing Residential Properties – E5 (Schooner Way).
Scenario with the Baseline Development**

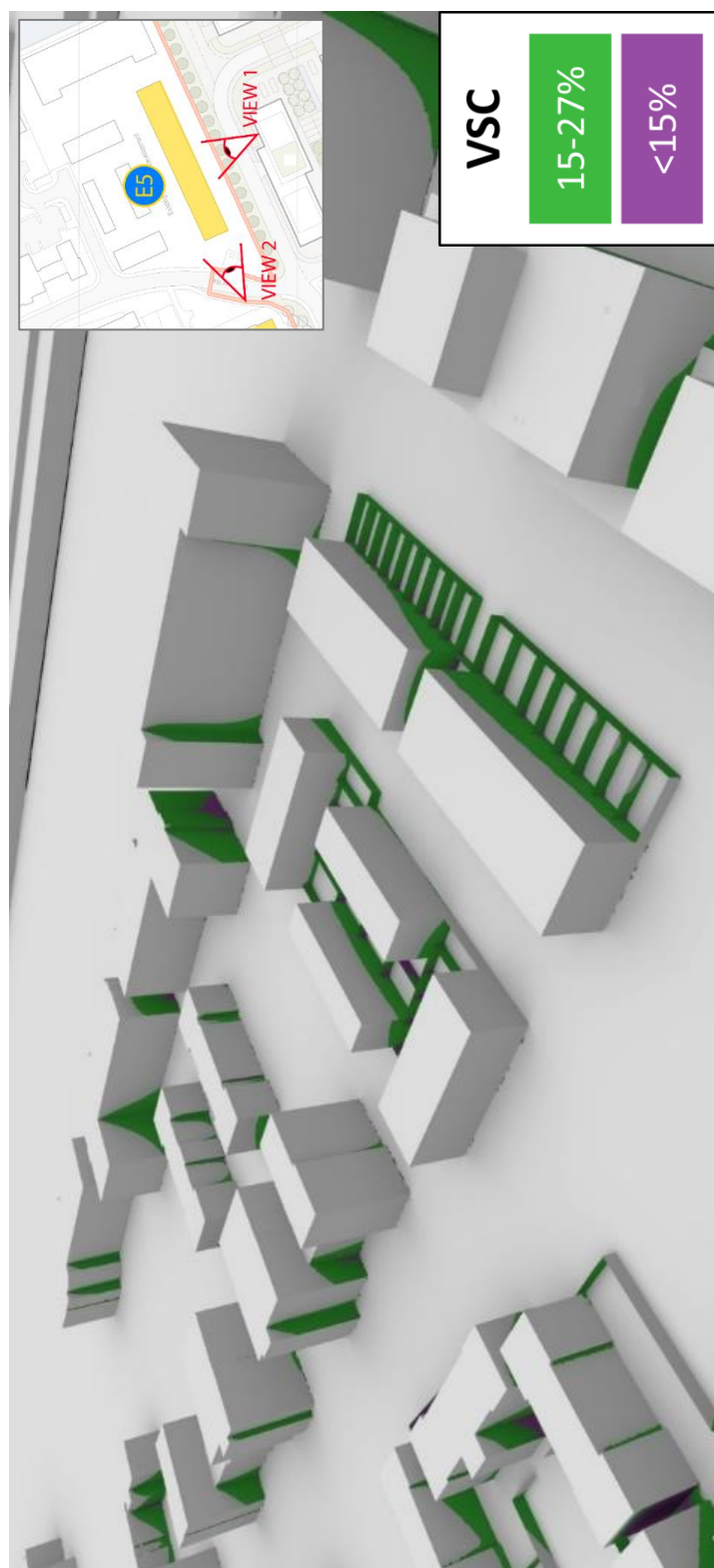


Figure 20. 27

**View 2 - Plot of VSC on rear of Existing Residential Properties – E5 (Schooner Way).
Scenario with the Proposed Development**

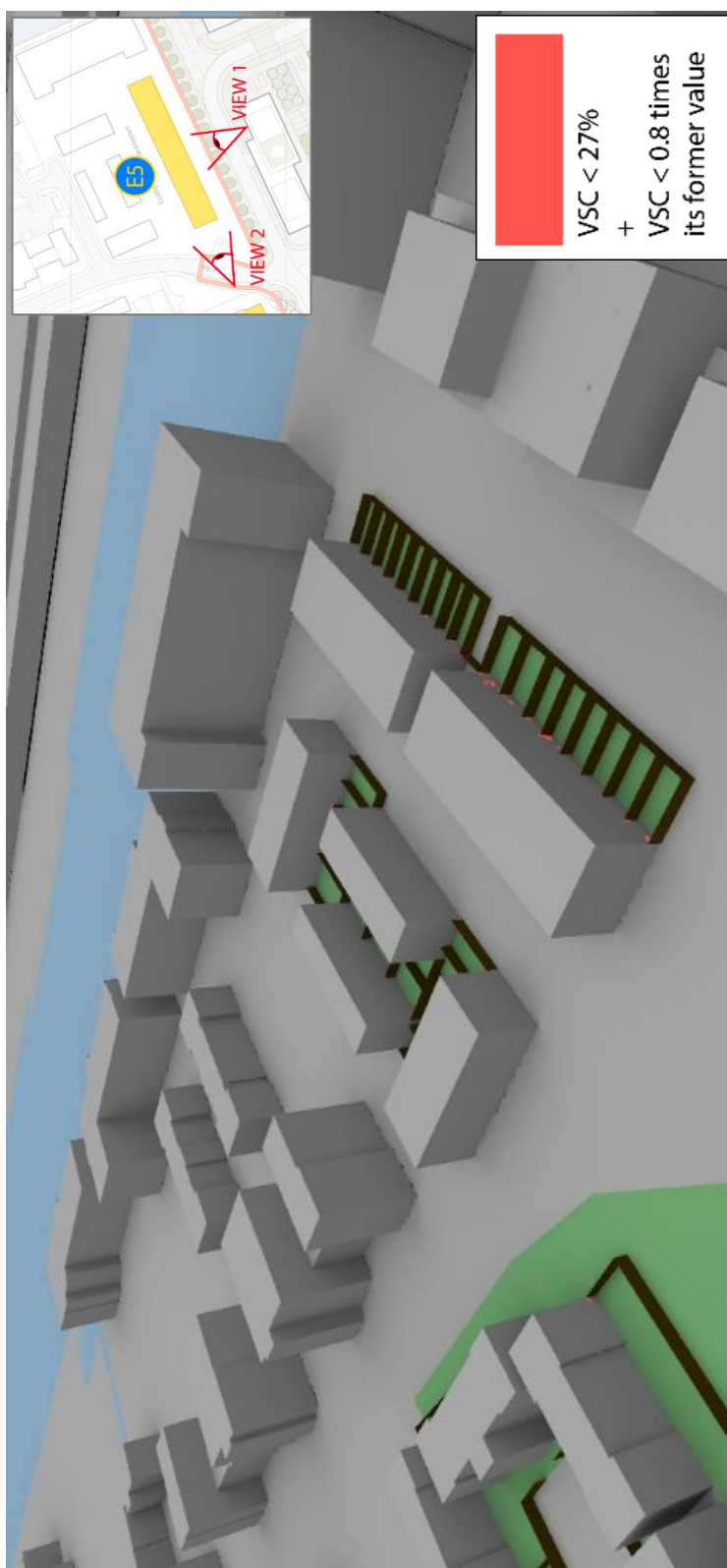


Figure 20. 28
View 2 - Plot of
comparison on rear of Existing Residential Properties – E5 (Schooner Way)
VSC

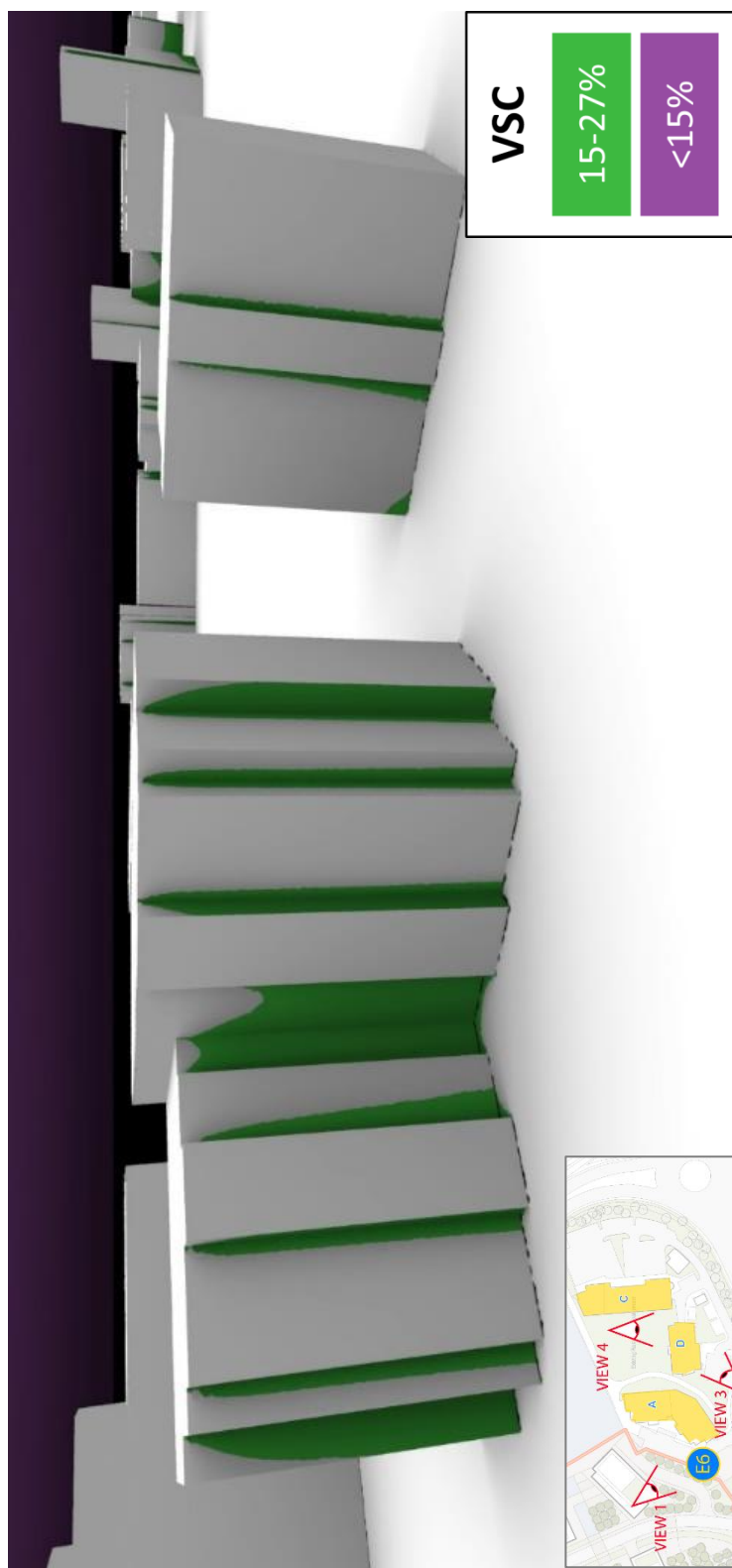


Figure 20. 29

**View 1 - Plot
rear of**

Residential Properties – E6 (Galleon Way). Scenario with the Proposed Development

**of VSC on
Existing**

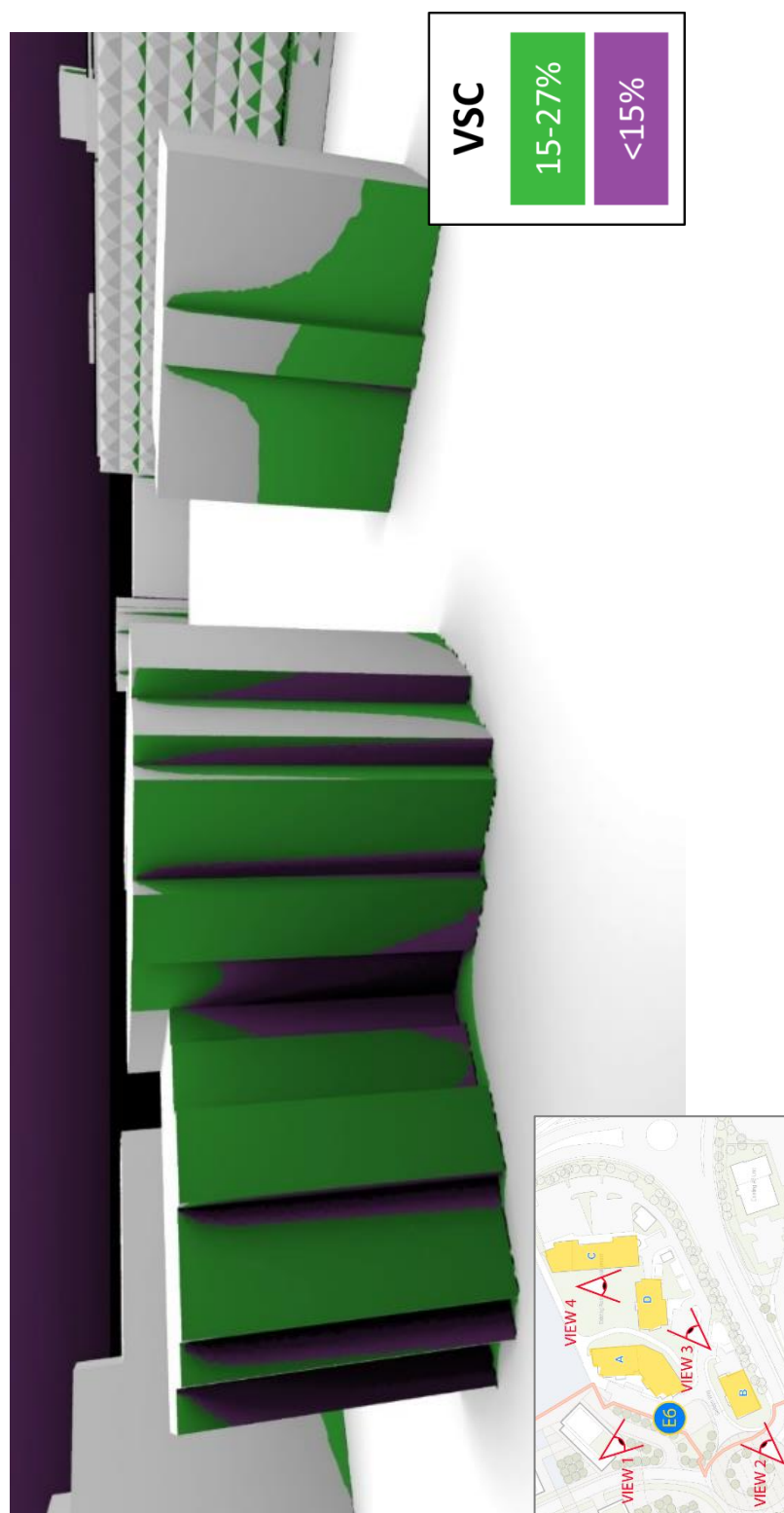


Figure 20. 30

View 1 - Plot of VSC on rear of Existing Residential Properties – E6 (Galleon Way). Scenario with the Baseline Development



Figure 20. 31

View 1 - Plot of VSC comparison on rear of Existing Residential Properties – E6 (Galleon Way)..

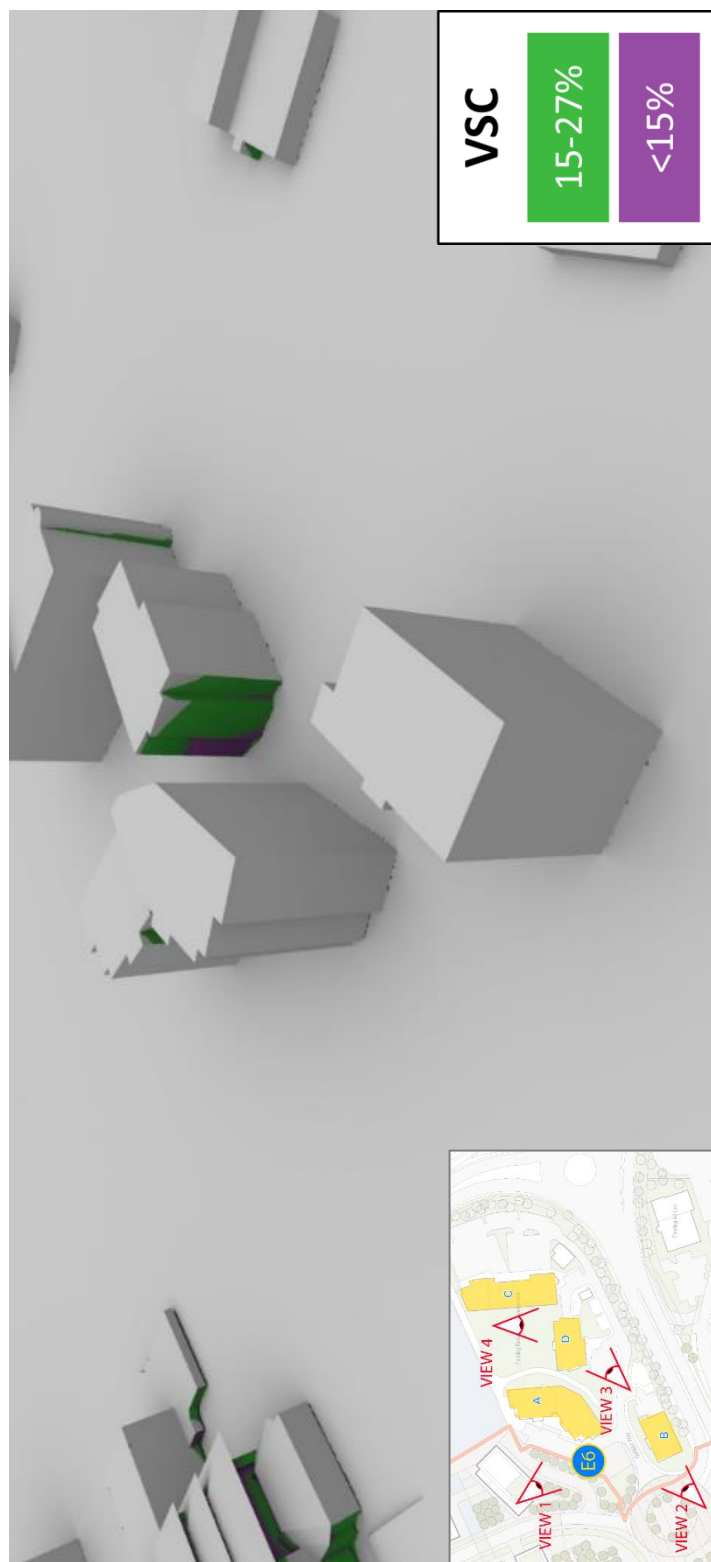


Figure 20. 32

View 2 - Plot of VSC on rear of Existing Residential Properties – E6 (Galleon Way). Scenario with the Baseline Development

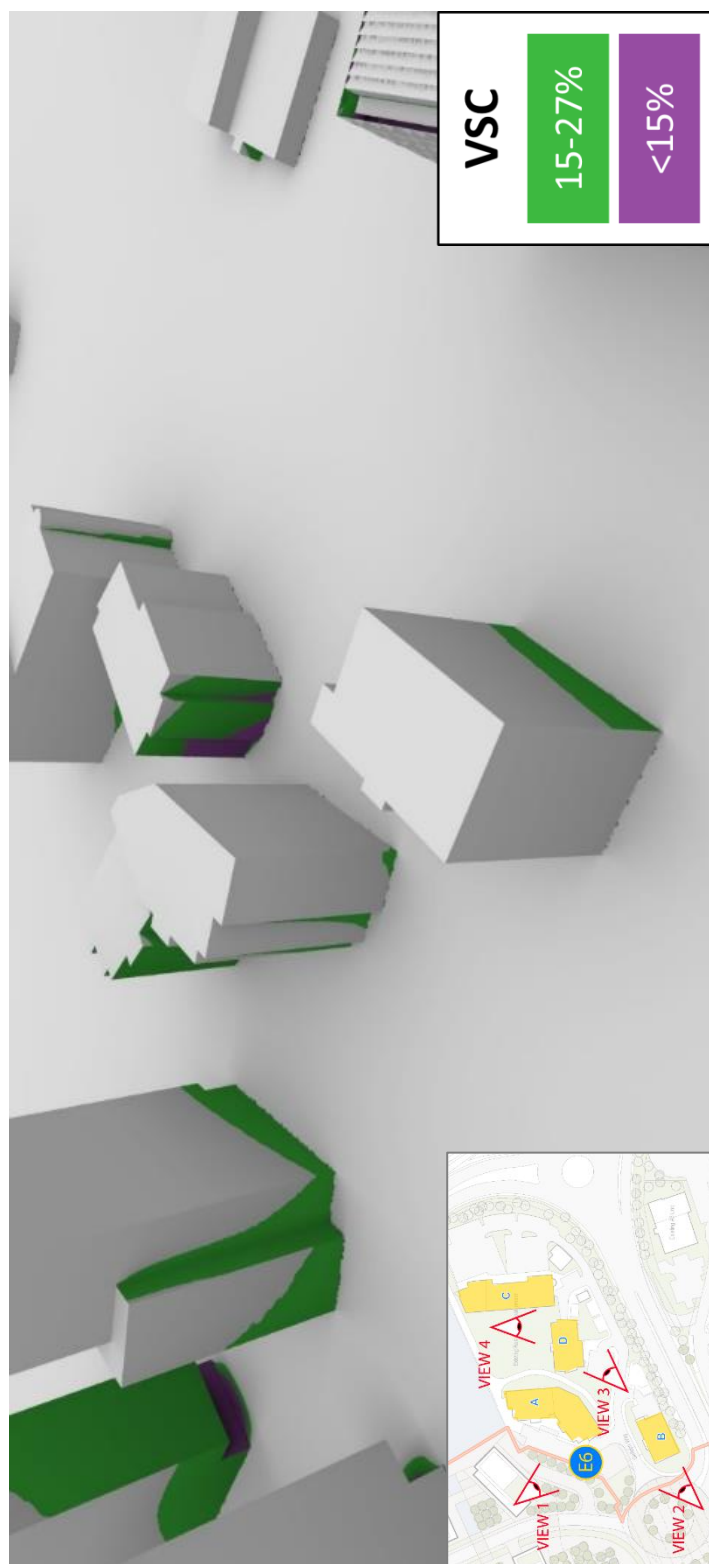


Figure 20. 33

View 2 - Plot of VSC on rear of Existing Residential Properties – E6 (Galleon Way). Scenario with the Proposed Development

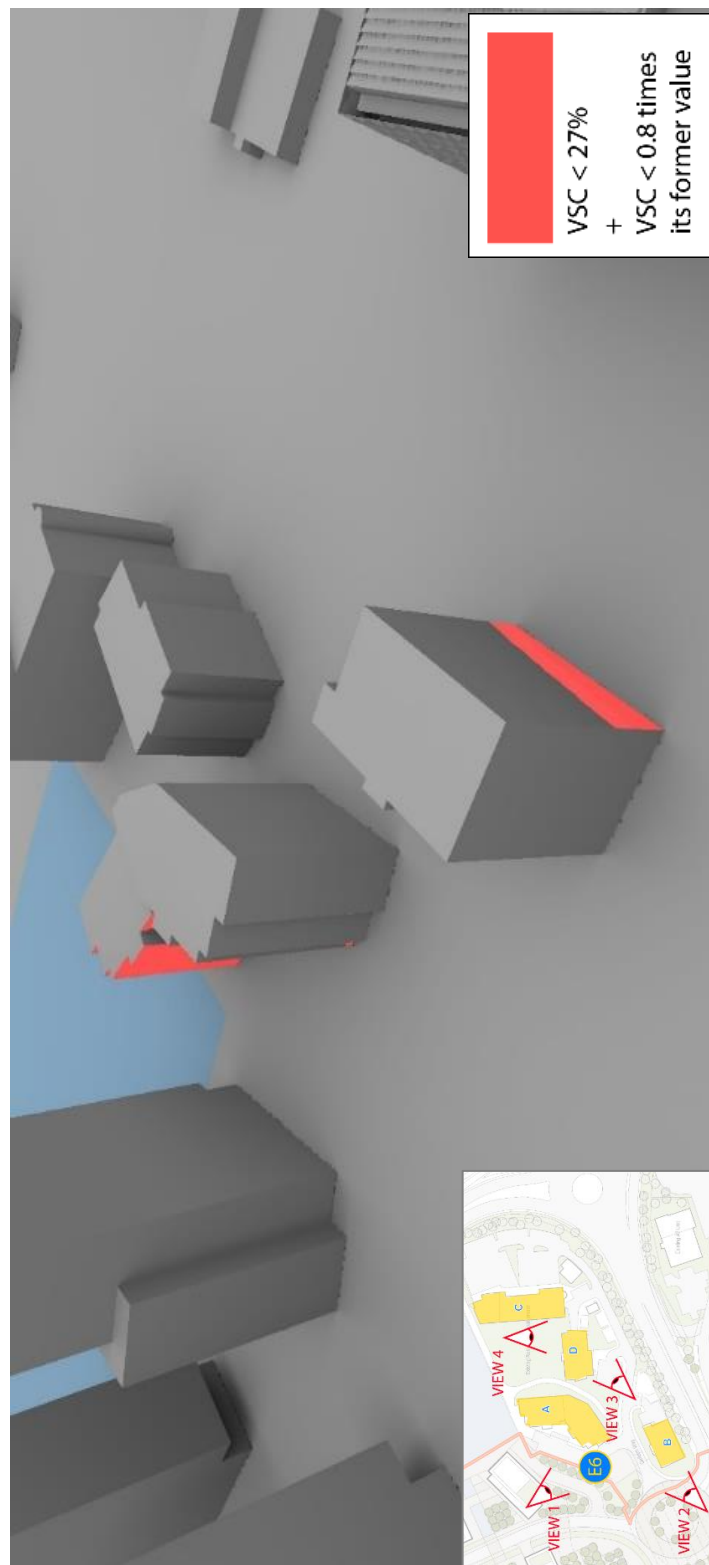


Figure 20. 34

View 2 - Plot of VSC comparison on rear Existing Residential Properties – E6 (Galleon Way).

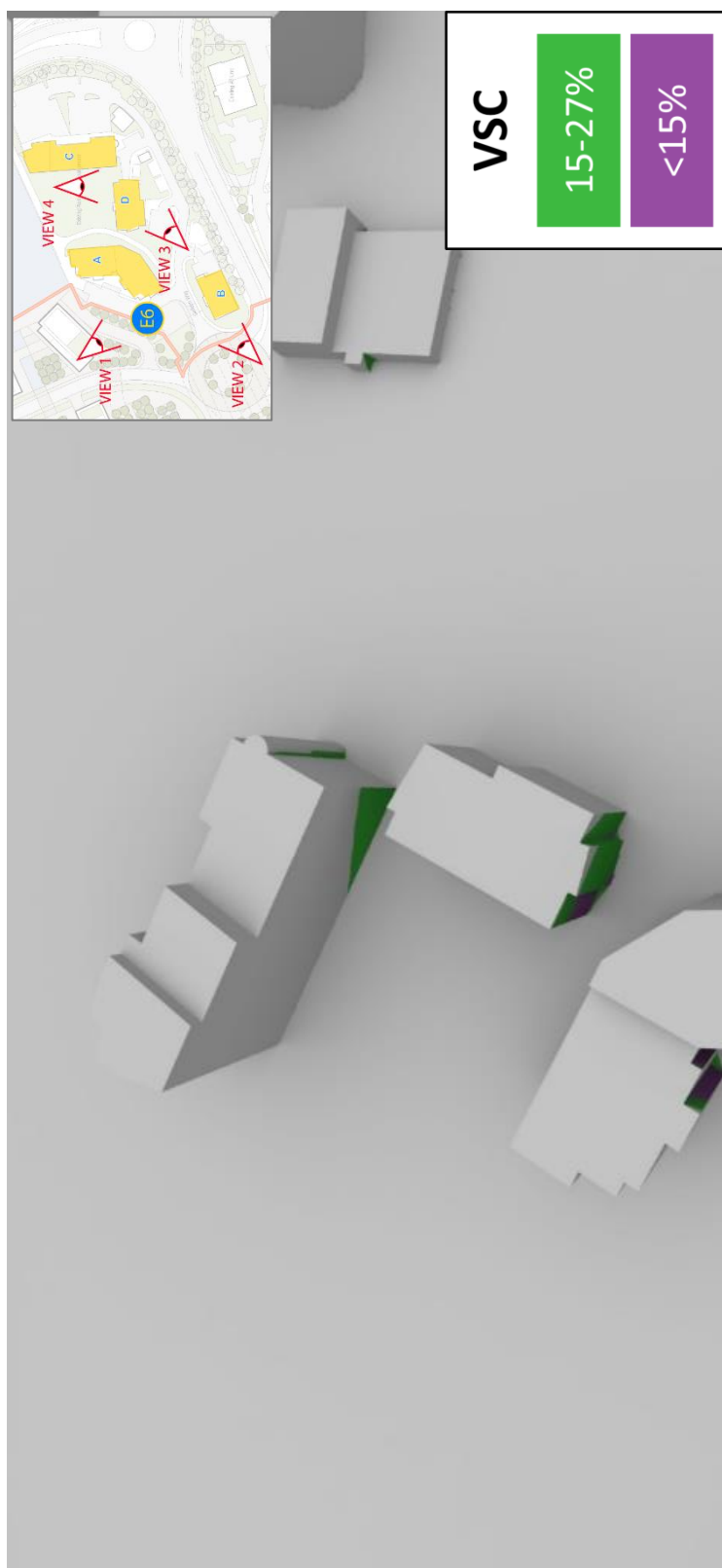


Figure 20. 35

View 3 - Plot of

VSC on rear of

**Existing Residential Properties – E6 (Galleon Way).. Scenario with the Baseline
Development**

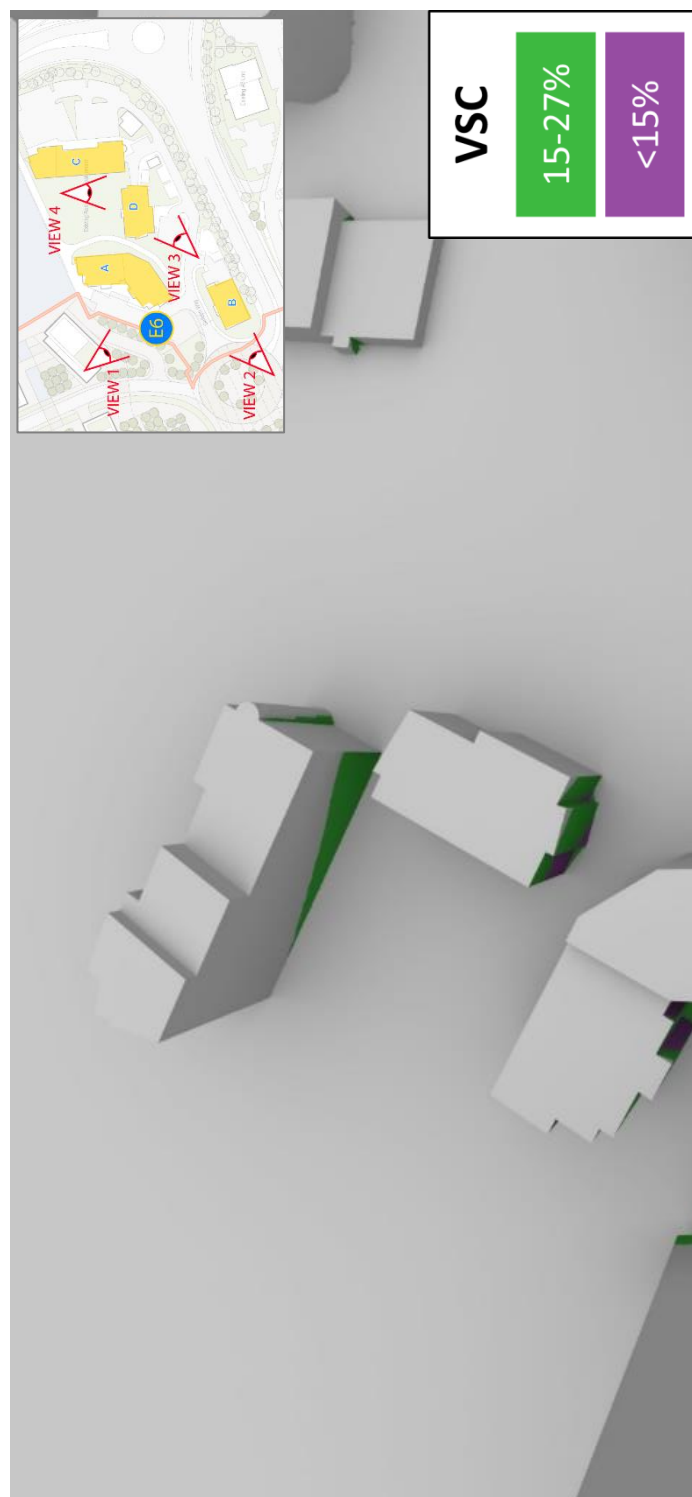


Figure 20. 36

View 3 - Plot of VSC on rear of Existing Residential Properties – E6 (Galleon Way). Scenario with the Proposed Development

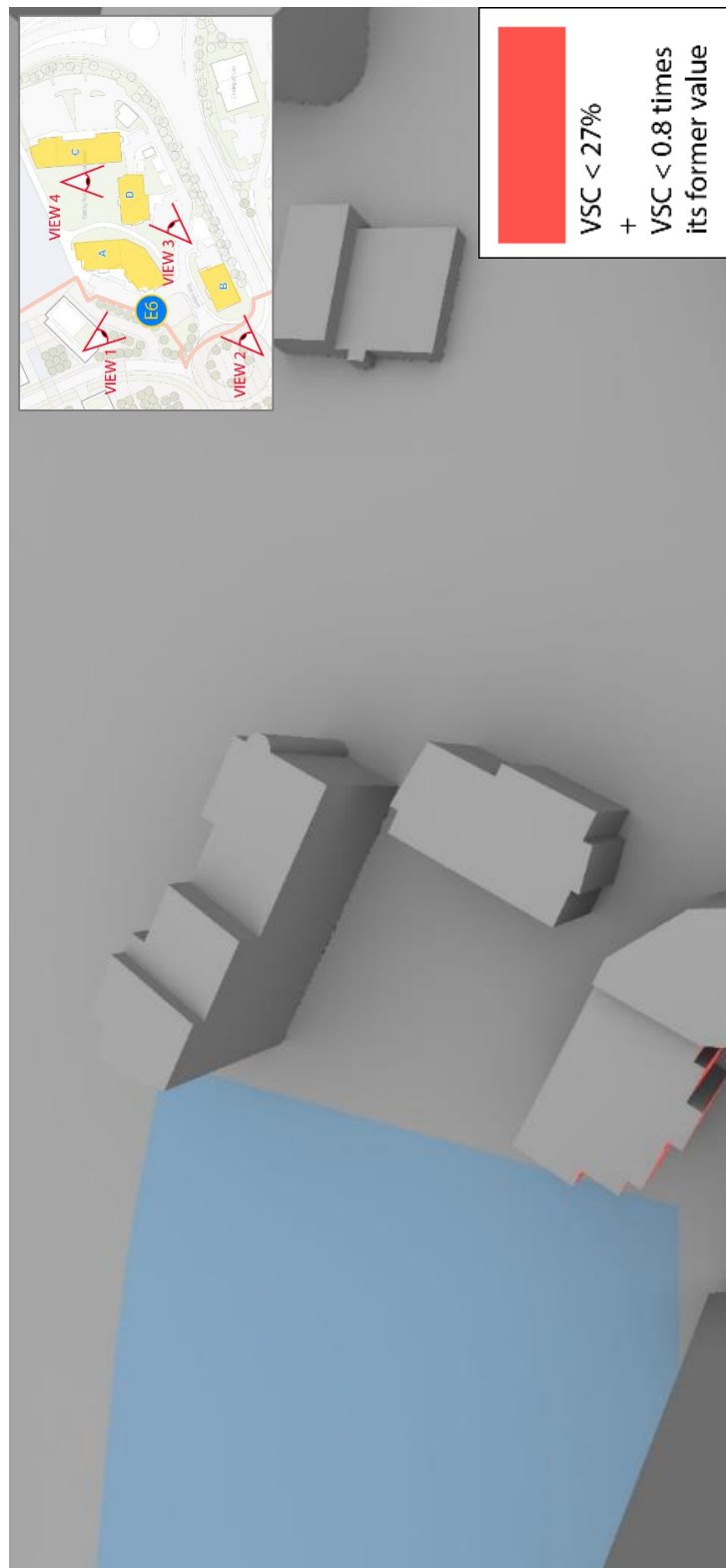


Figure 20. 37

View 3 - Plot of VSC comparison on rear of Existing Residential Properties – E6 (Galleon Way).

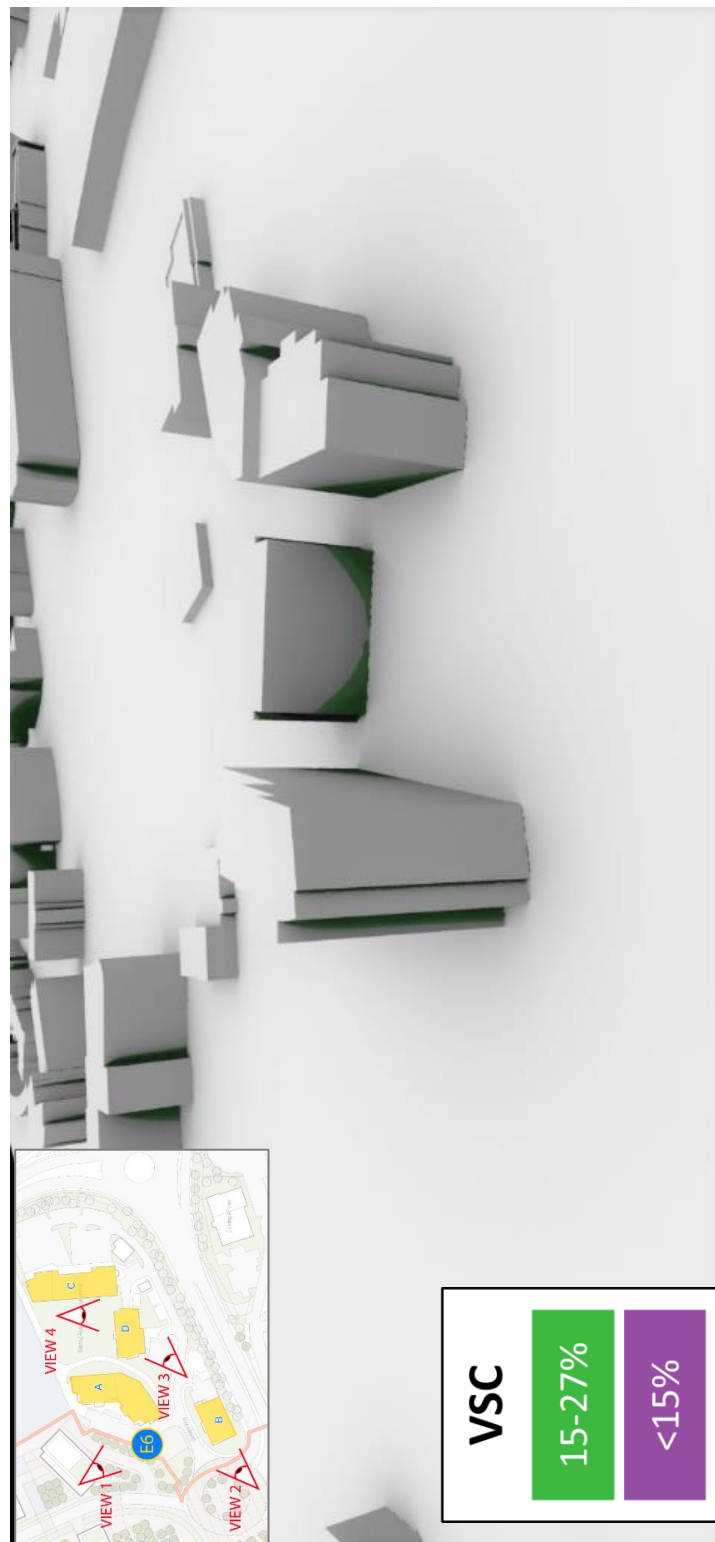


Figure 20. 38

View 4 - Plot of VSC comparison on rear of Existing Residential Properties – E6 (Galleon Way).

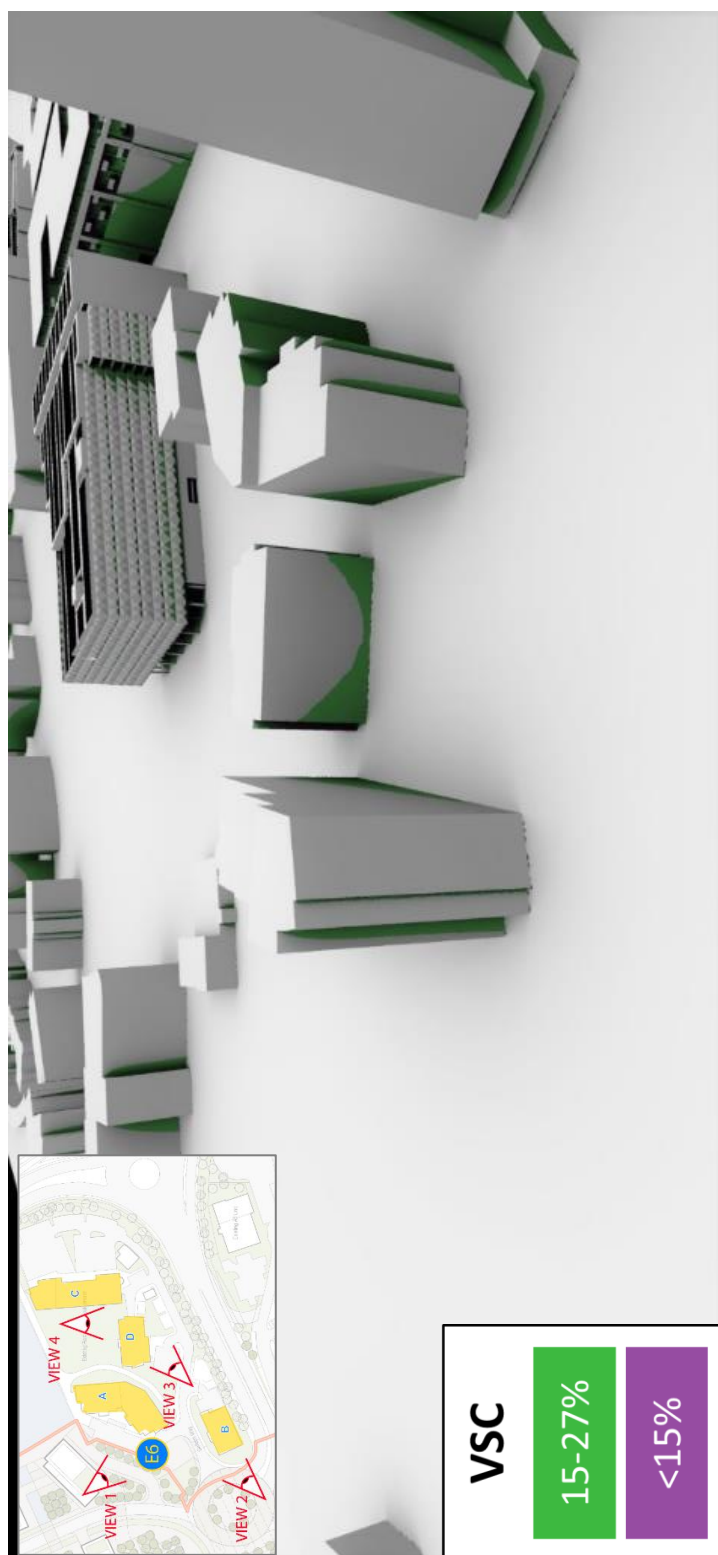
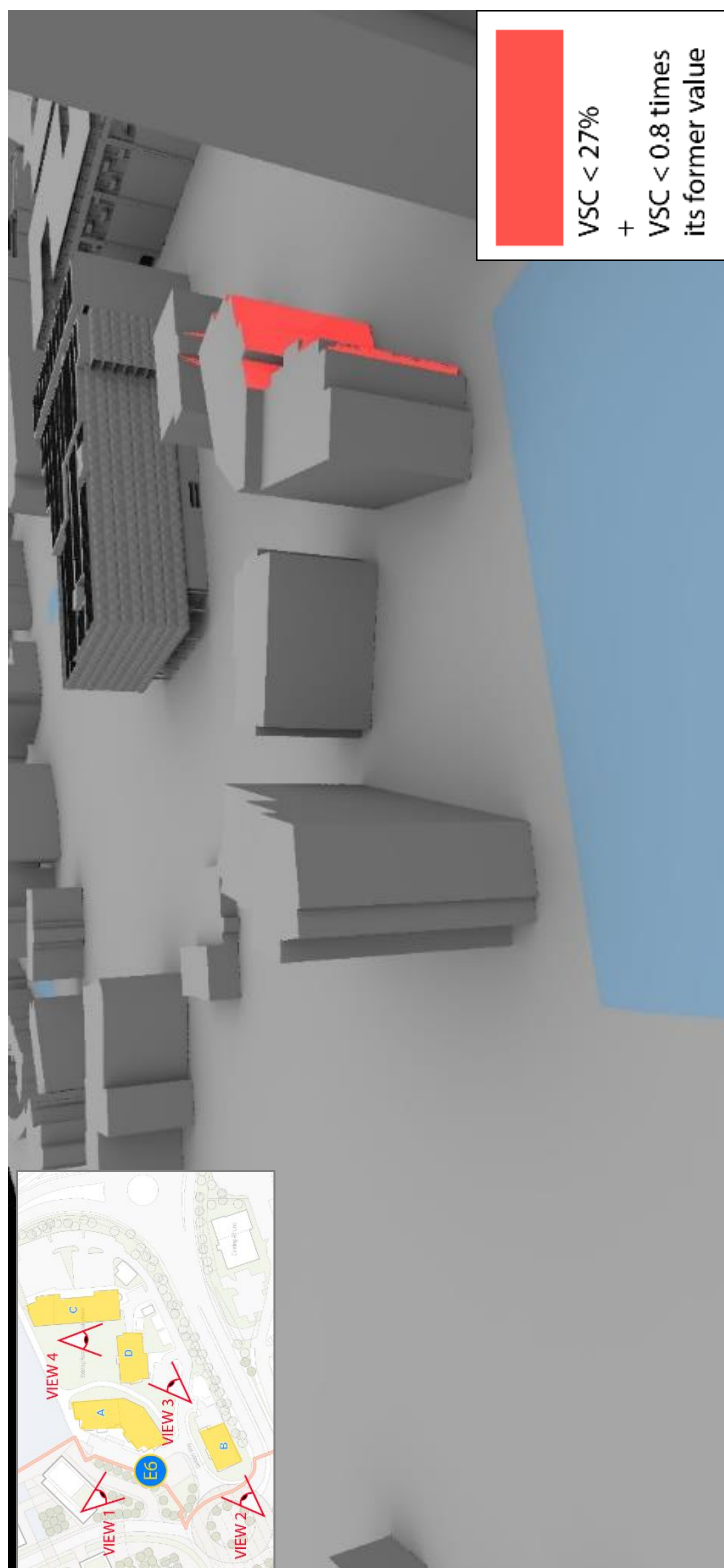


Figure 20. 39

View 4 - Plot of VSC comparison on rear of Existing Residential Properties – E6 (Galleon Way).

Figure 20. 40
View 4 - Plot
comparison on



Residential Properties – E6 (Galleon Way).

of VSC
rear of Existing

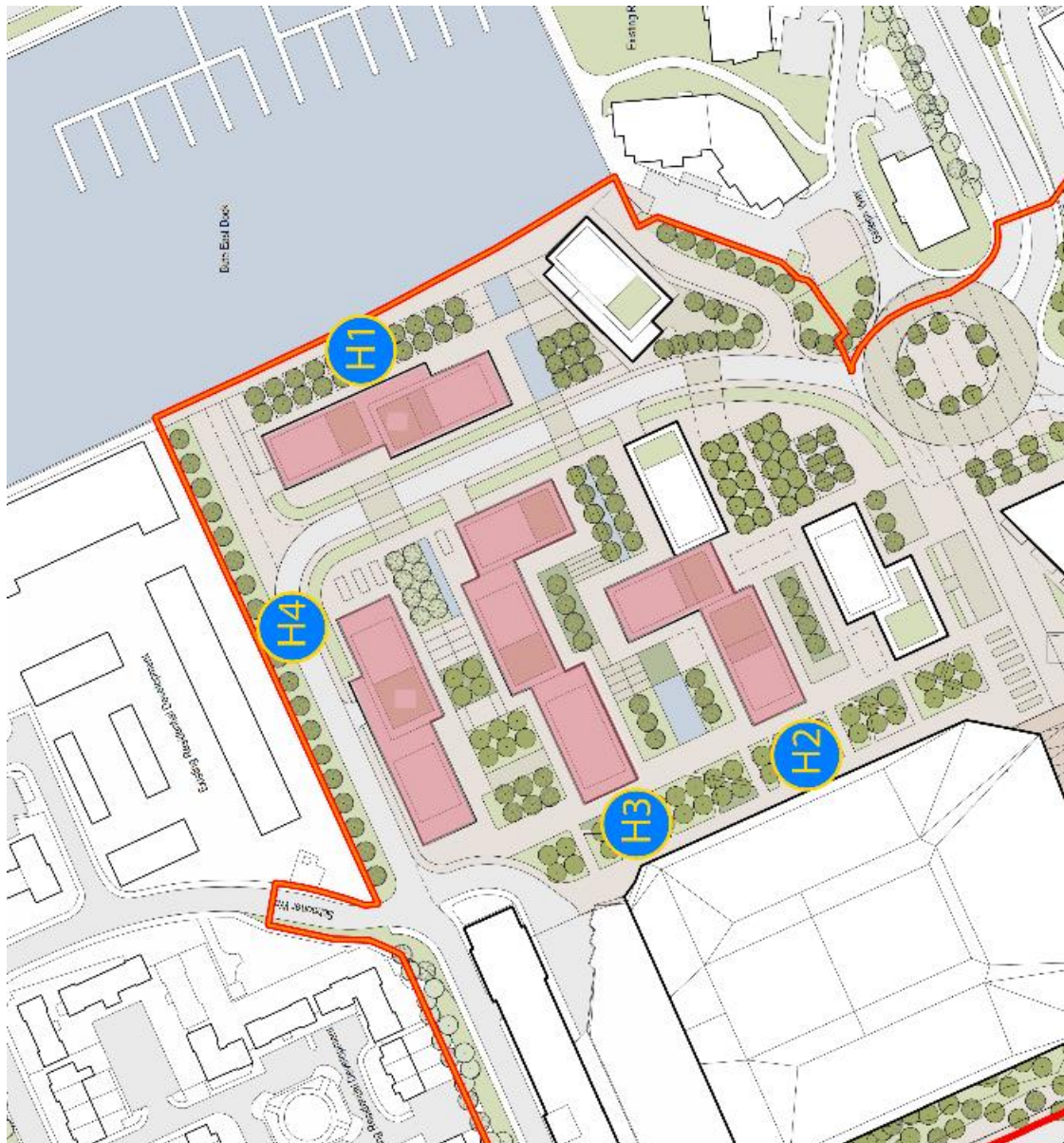


Figure 20. 41

Key of proposed residential buildings

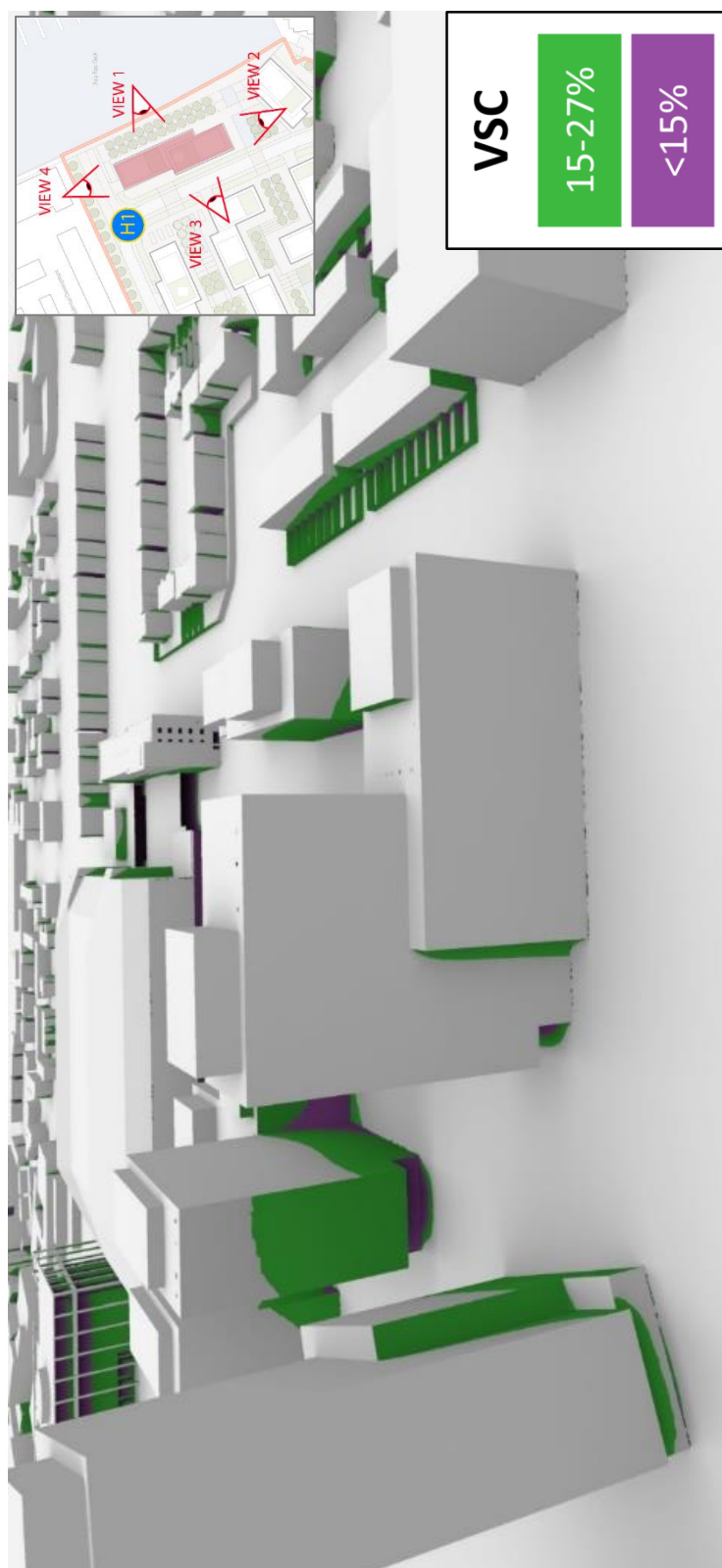


Figure 20. 42

View 1 - Plot of

H1 of the proposed scheme

VSC on building

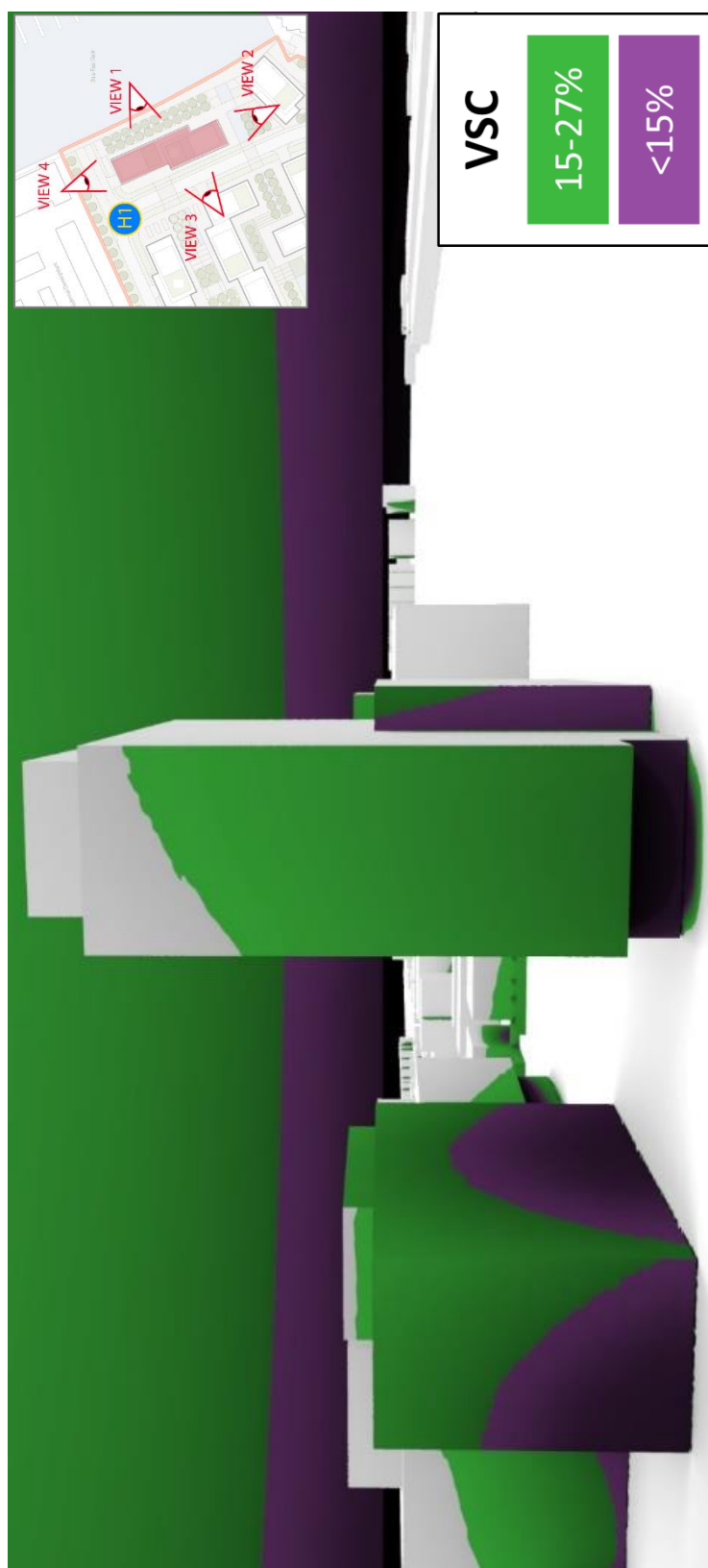


Figure 20. 43

View 2 - Plot of VSC on building H1 of the proposed scheme

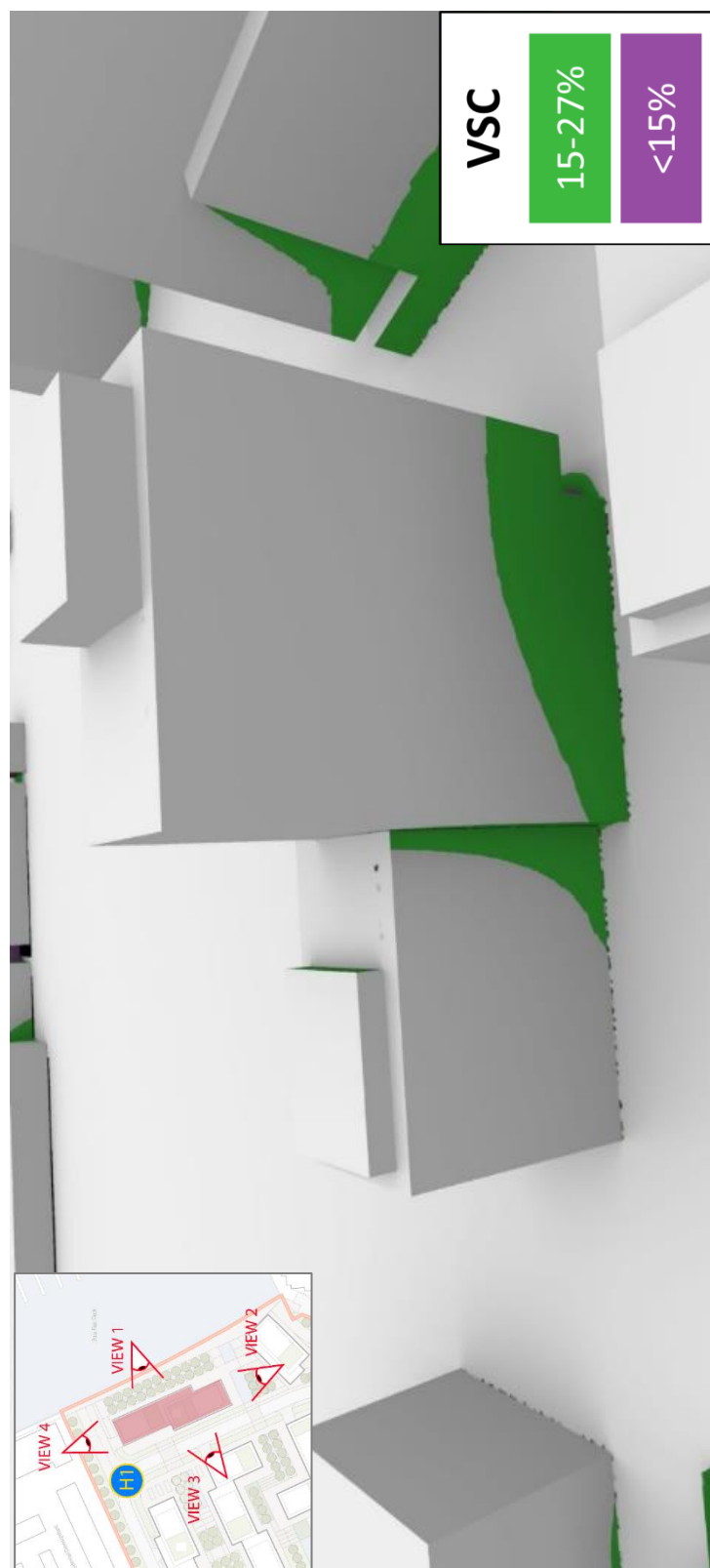


Figure 20. 44

View 3 - Plot of VSC on building H1 of the proposed scheme

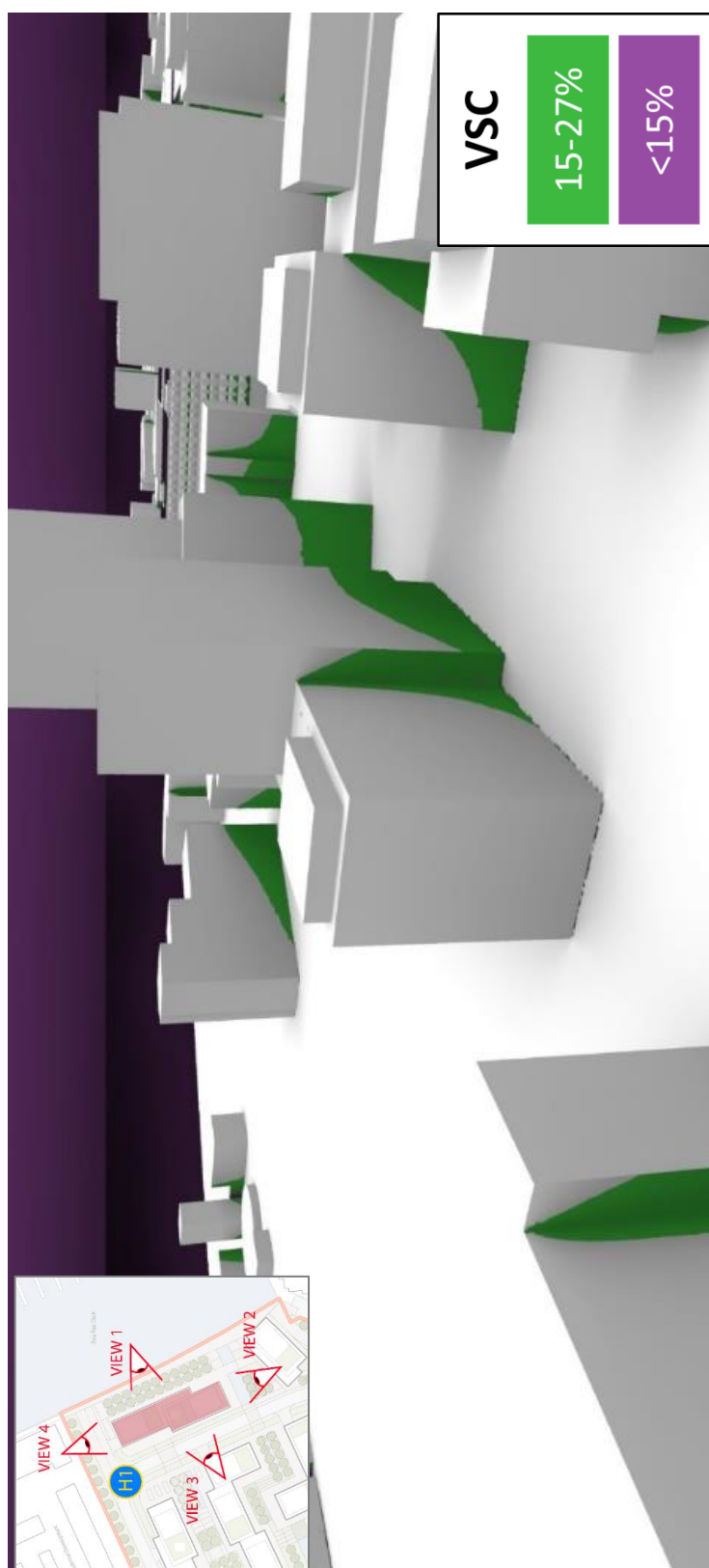


Figure 20. 45

View 4 - Plot of VSC on building H1 of the proposed scheme

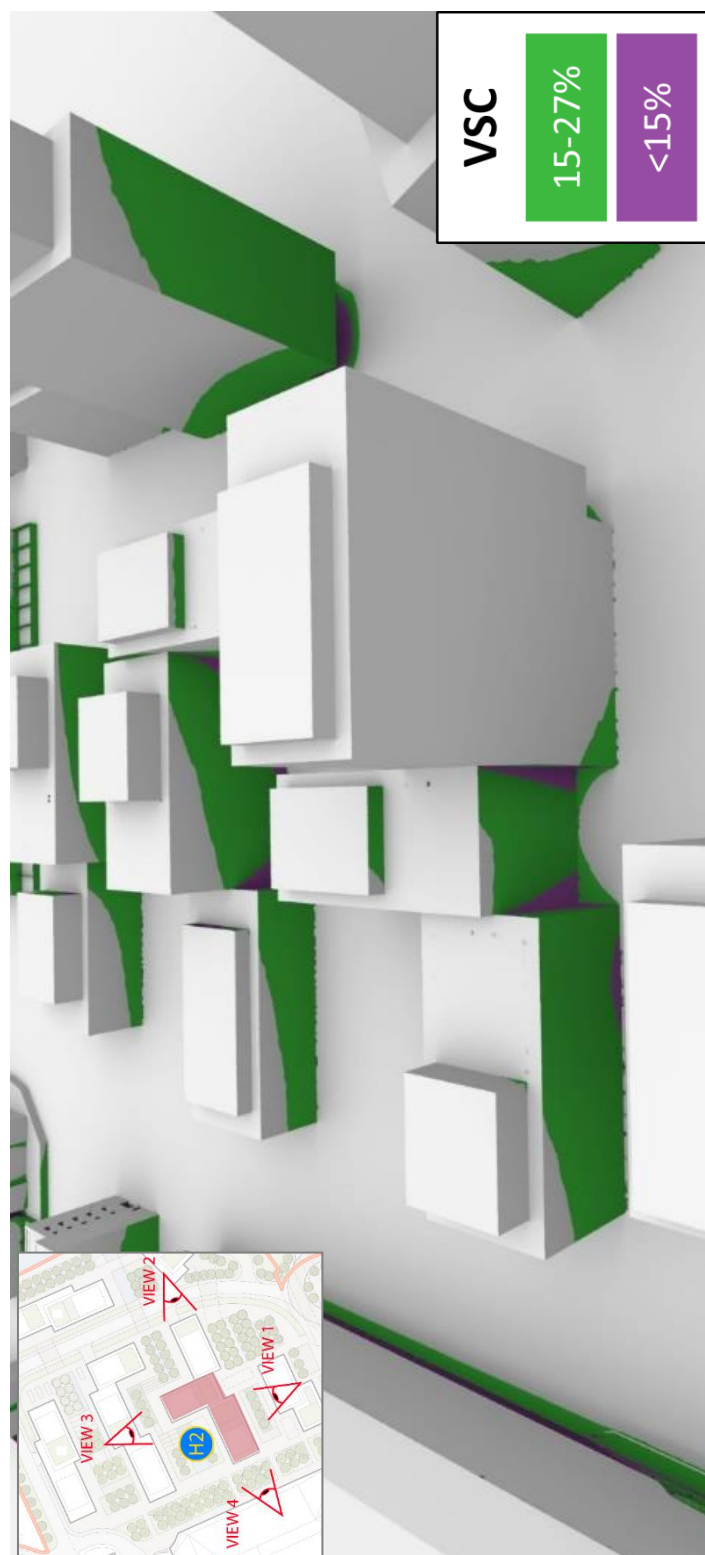


Figure 20. 46

View 1 - Plot of VSC on building H2 of the proposed scheme

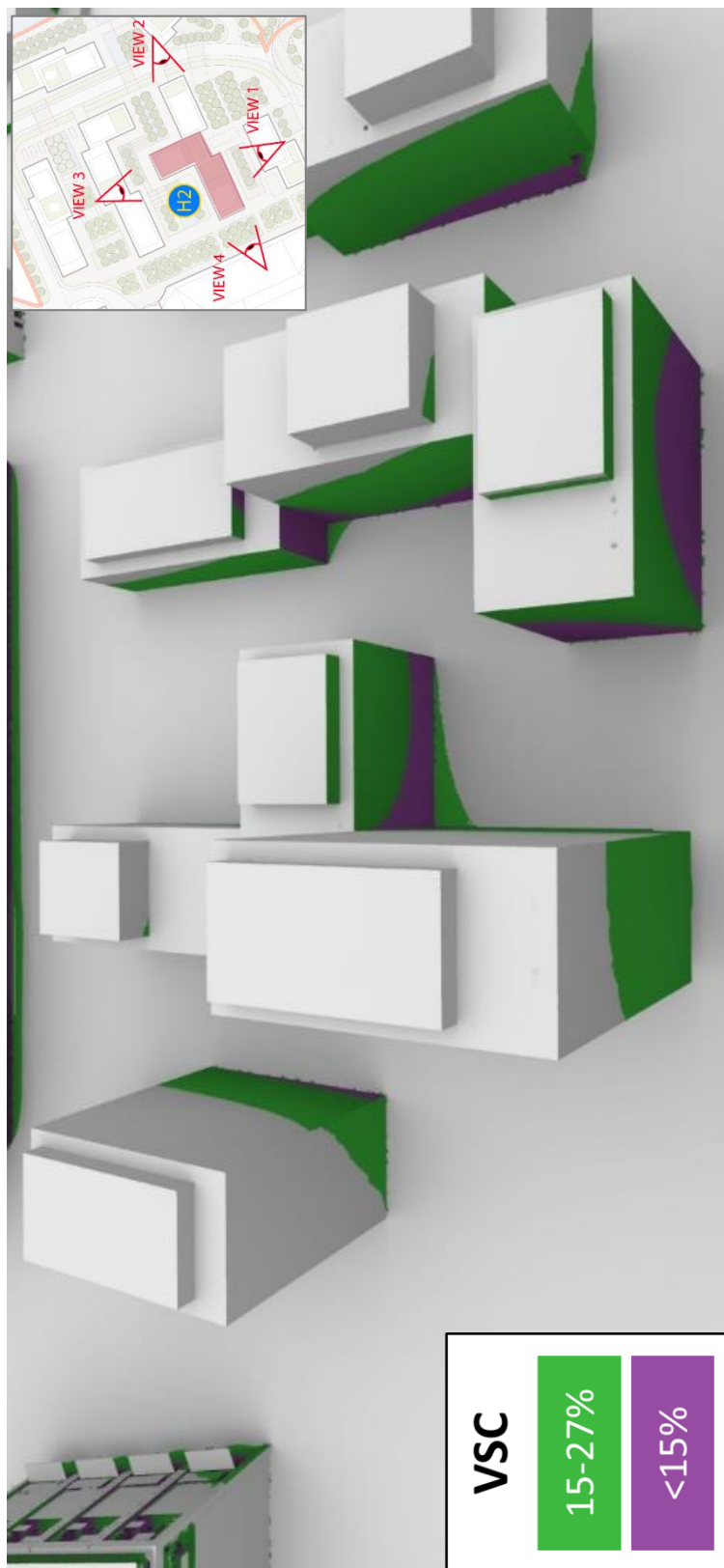


Figure 20. 47

View 2 - Plot of VSC on building H2 of the proposed scheme

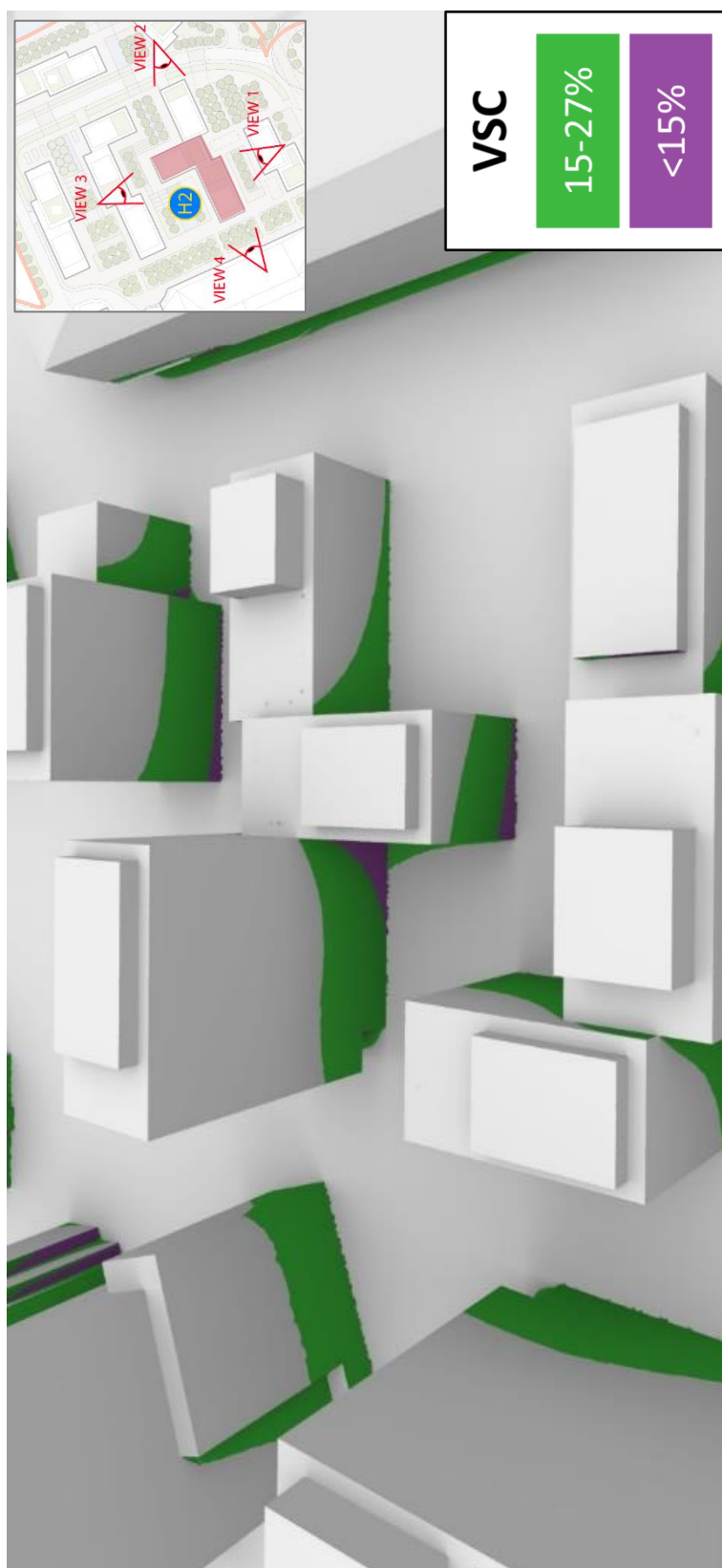


Figure 20. 48

View 3 - Plot of VSC on building H2 of the proposed scheme

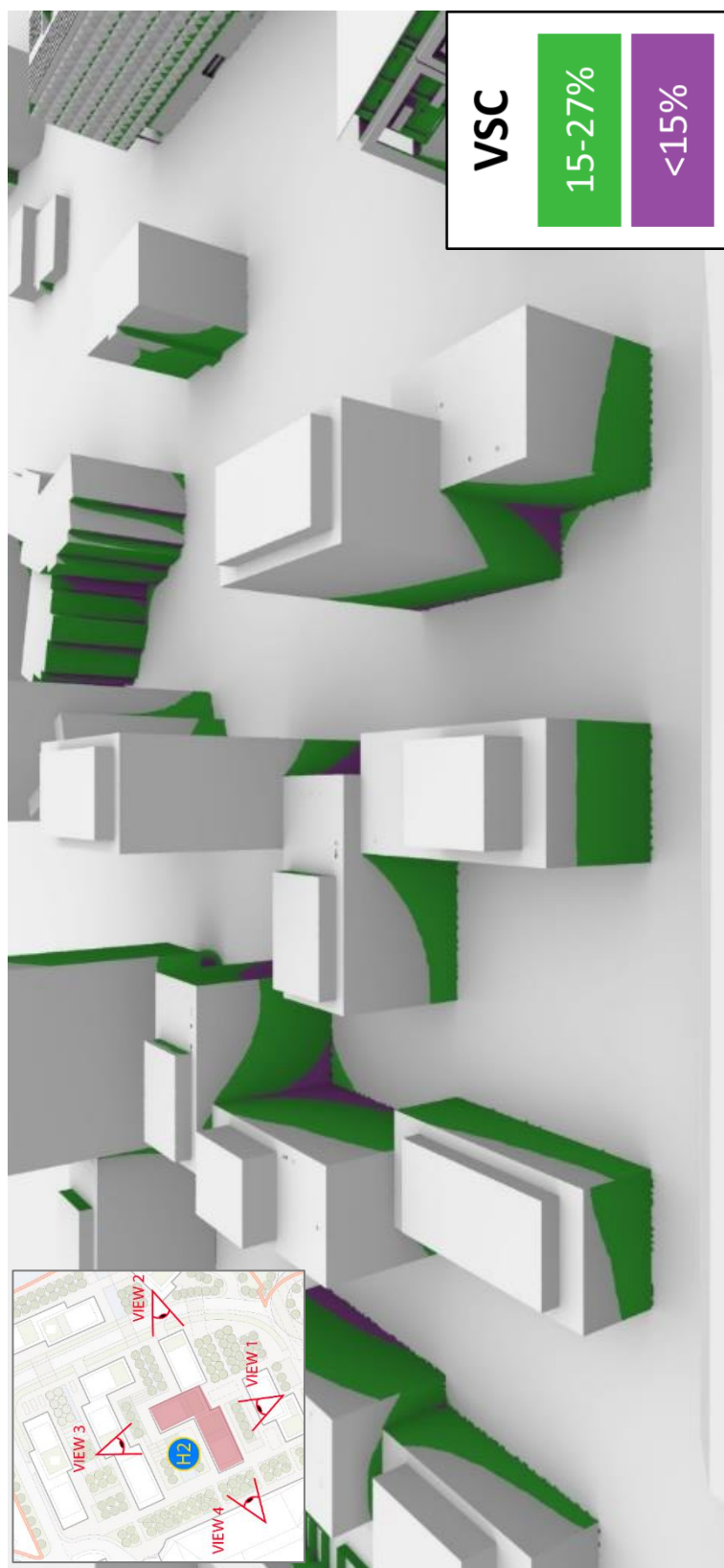


Figure 20. 49

View 4 - Plot of VSC on building H2 of the proposed scheme

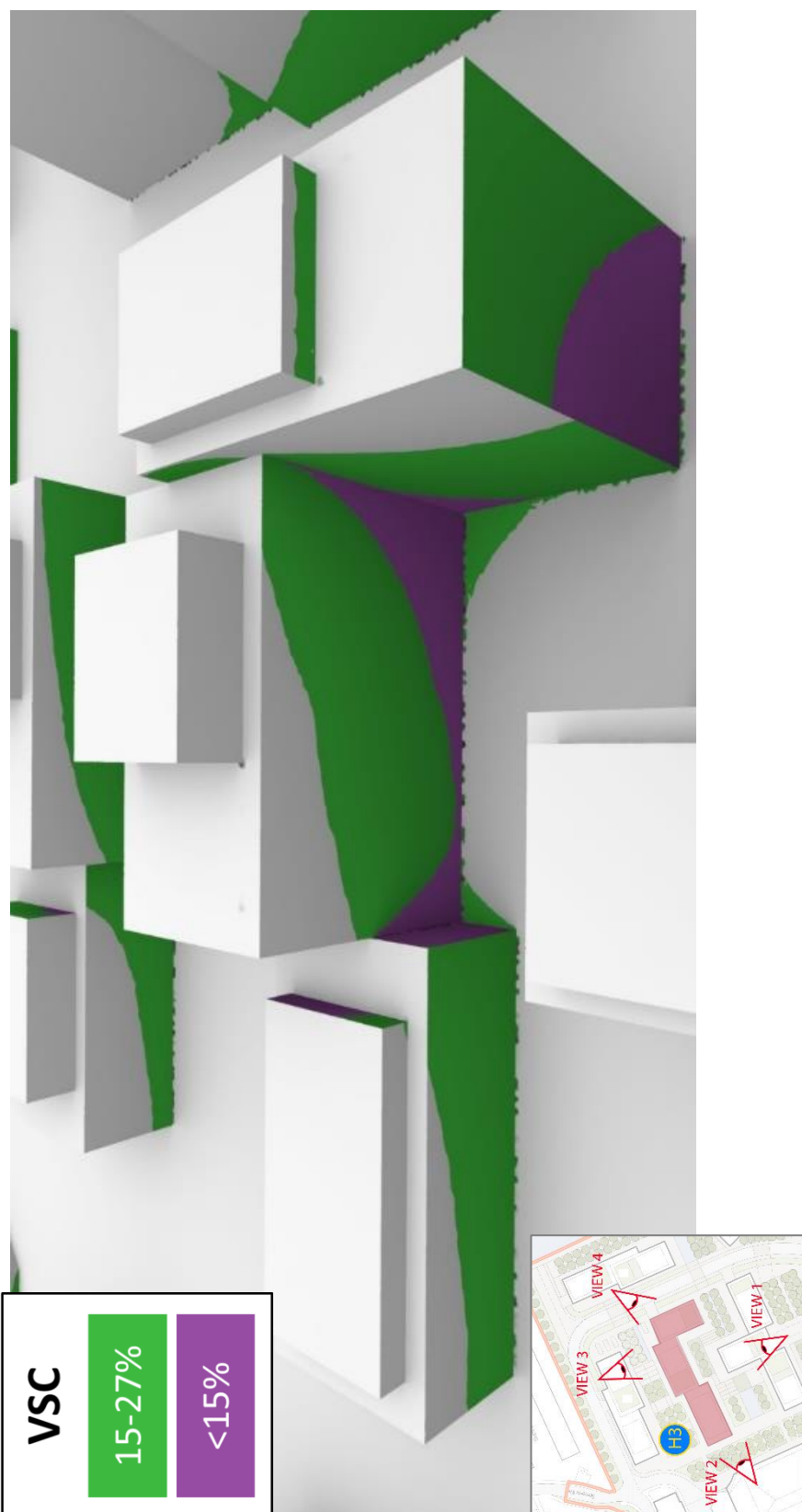


Figure 20.

View 1 - Plot of VSC on building H3 of the proposed scheme

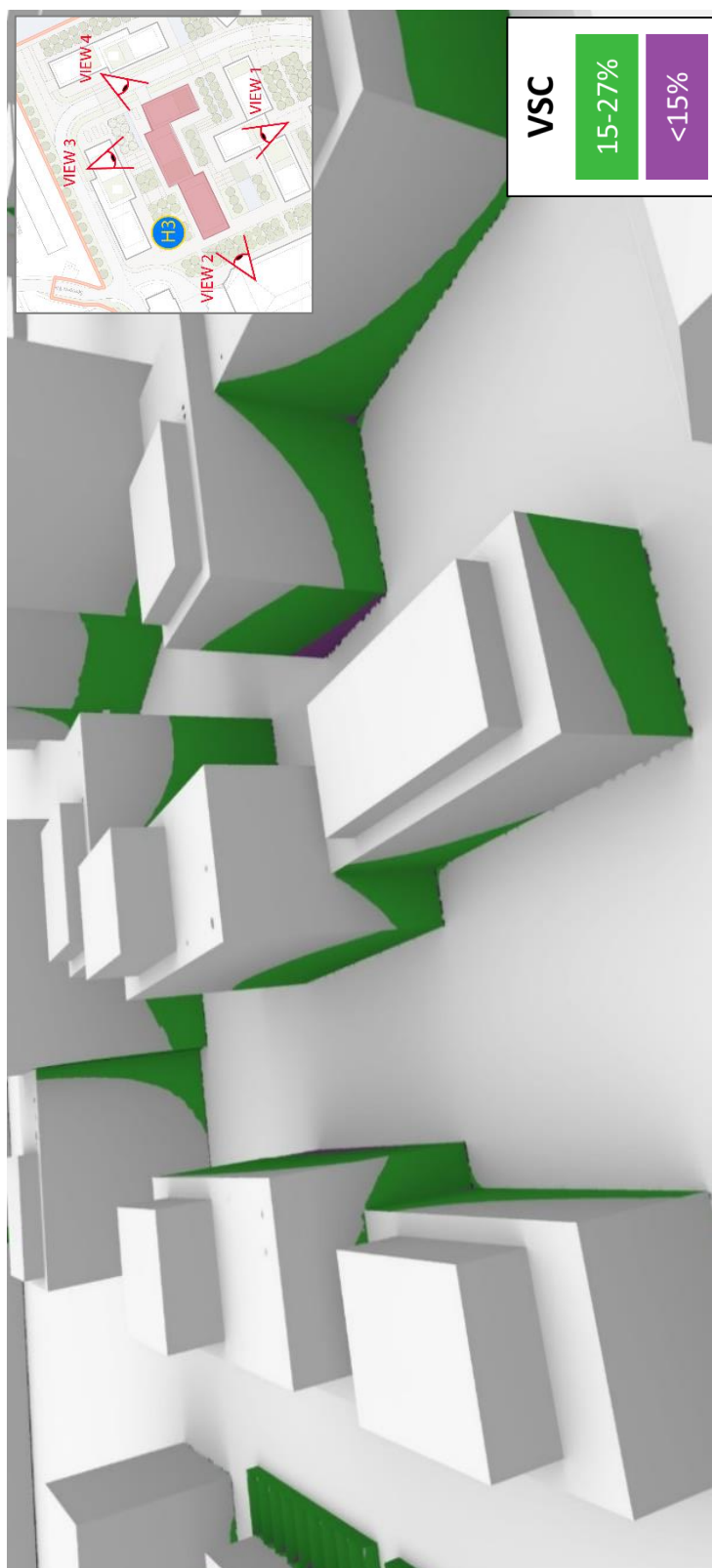


Figure 20. 51

View 2 - Plot of VSC on building H3 of the proposed scheme

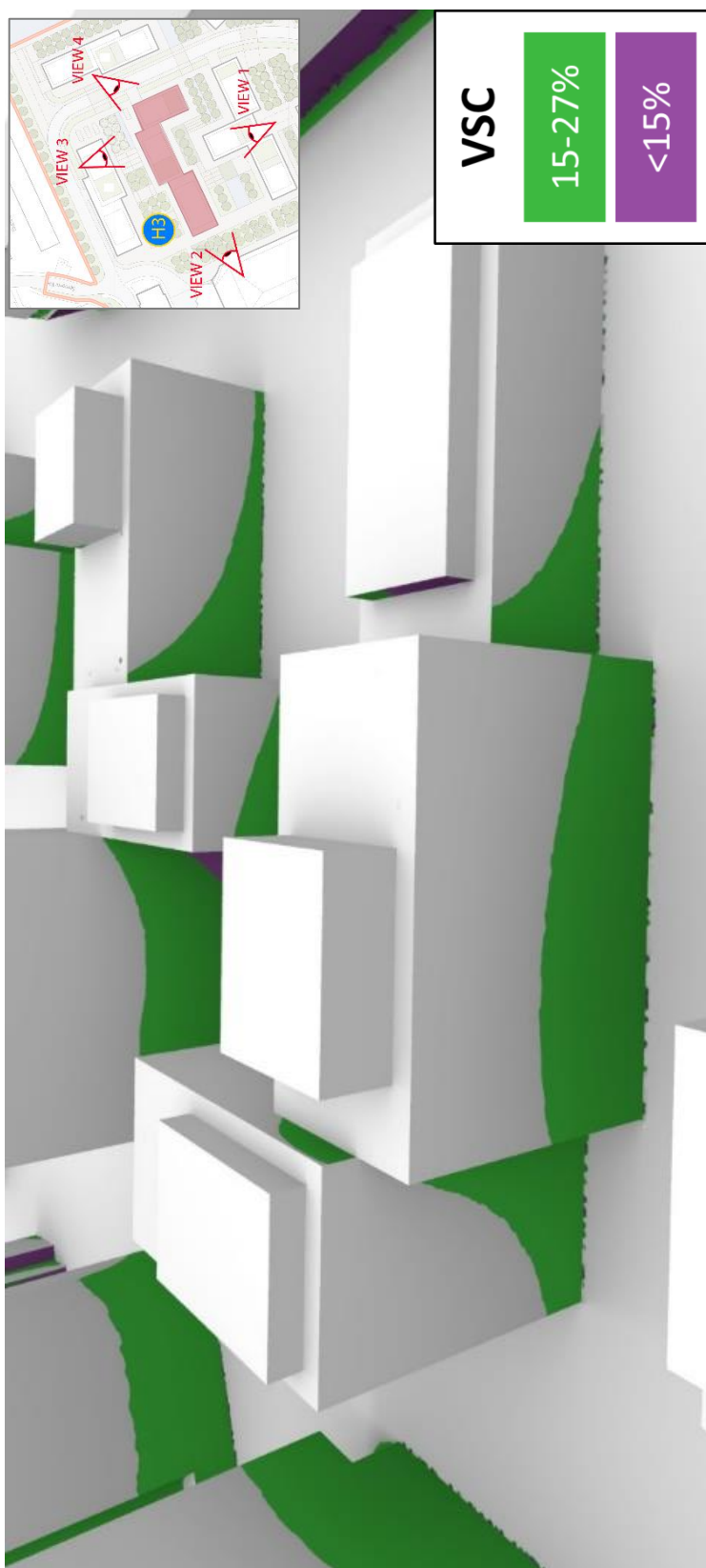


Figure 20. 52

View 3 - Plot of VSC on building H3 of the proposed scheme

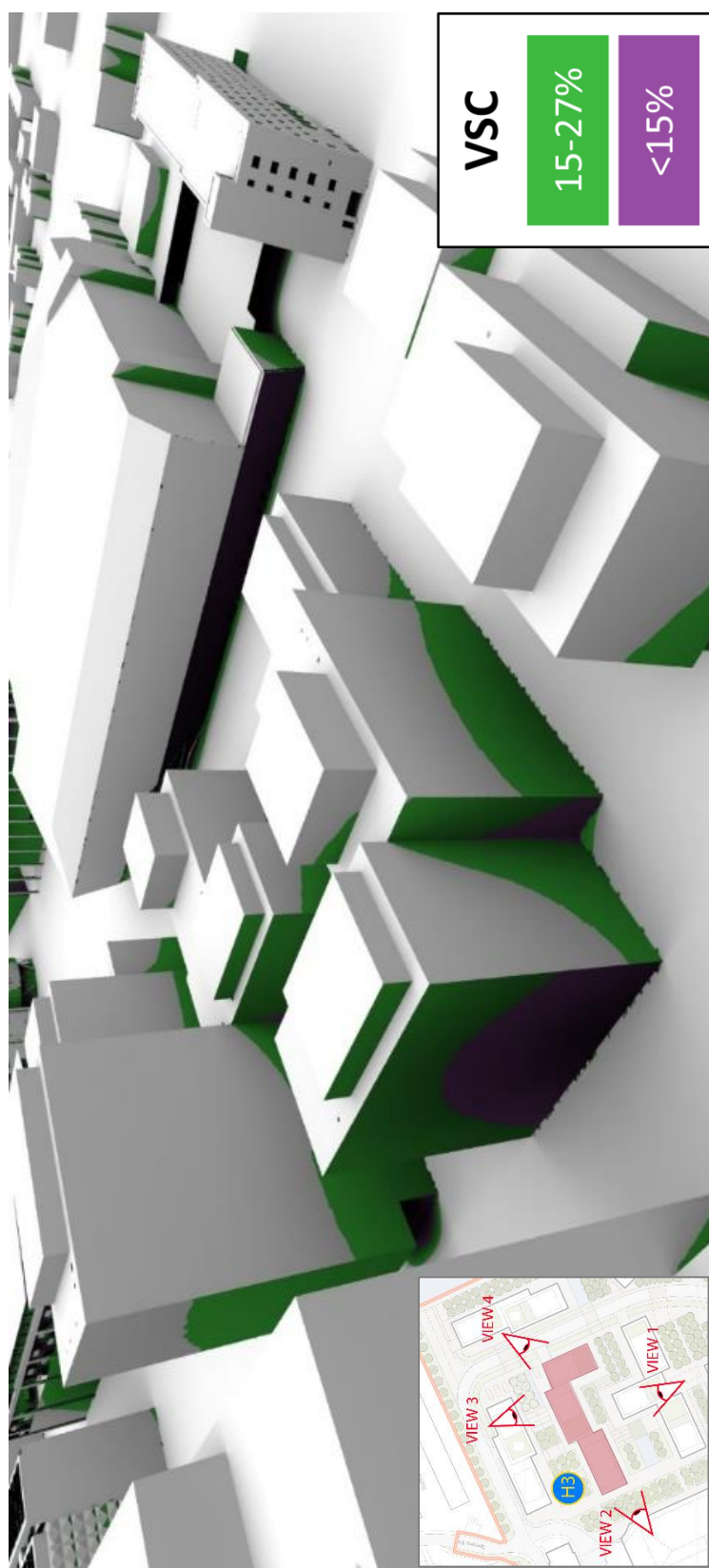


Figure 20. 53

View 4 - Plot of VSC on building H3 of the proposed scheme

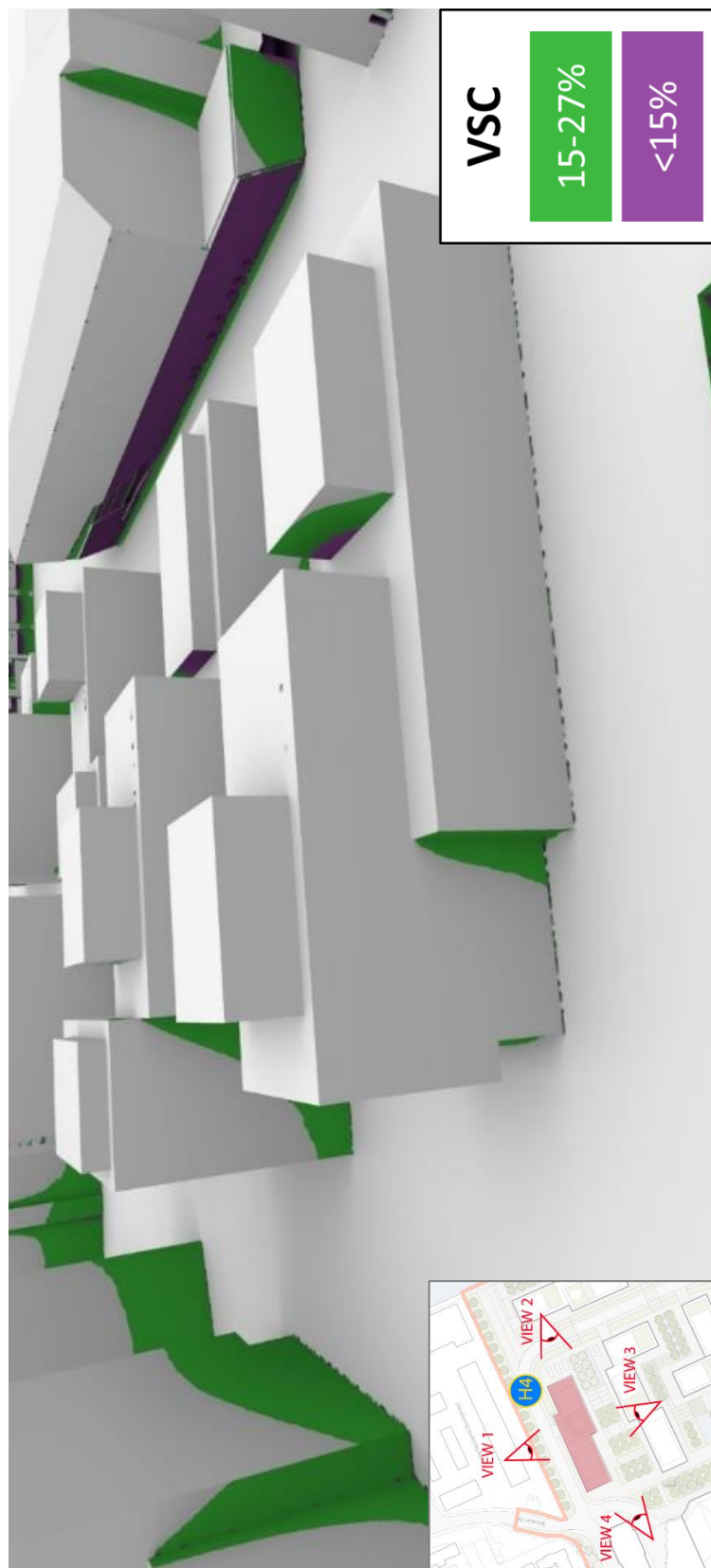


Figure 20. 54

View 1 - Plot of VSC on building H4 of the proposed scheme

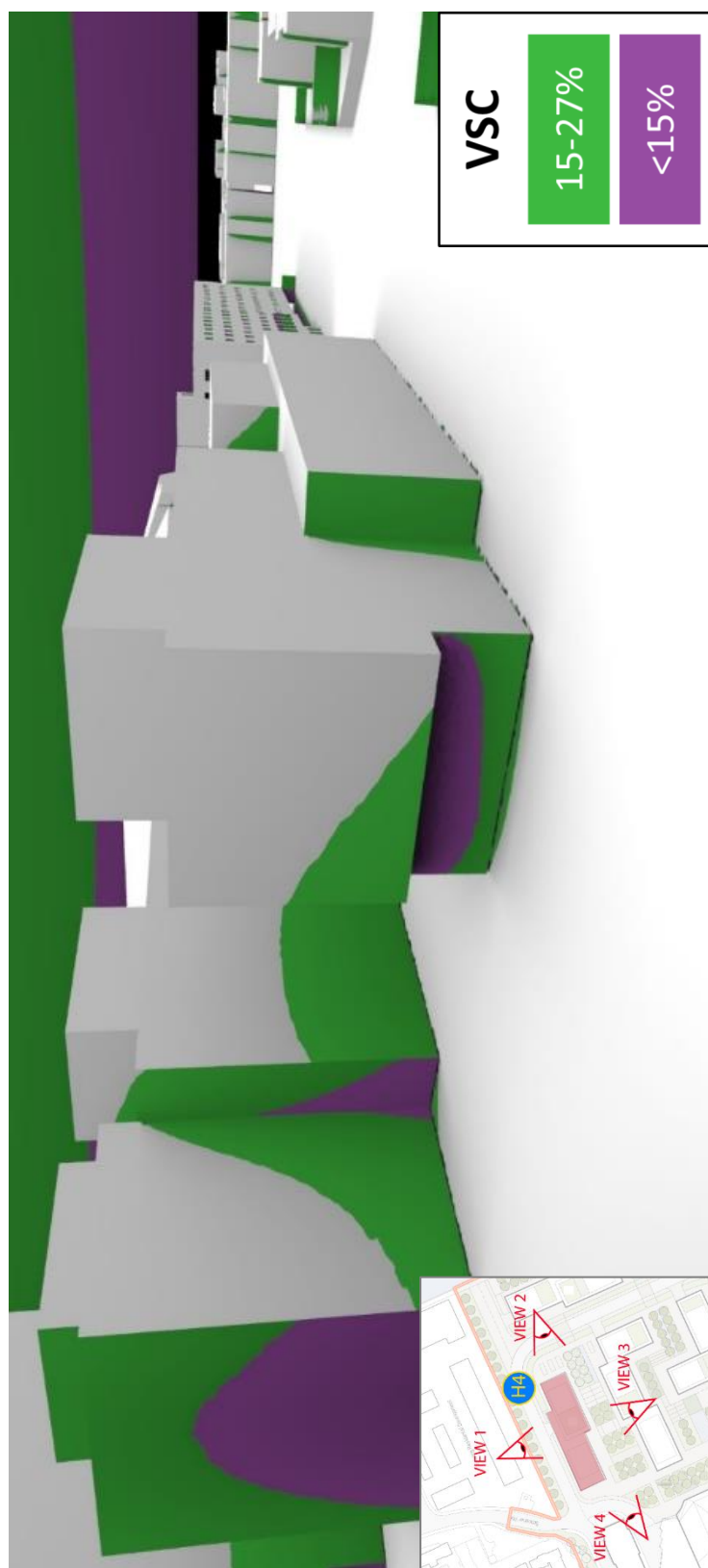


Figure 20. 55

View 2 - Plot of VSC on building H4 of the proposed schem

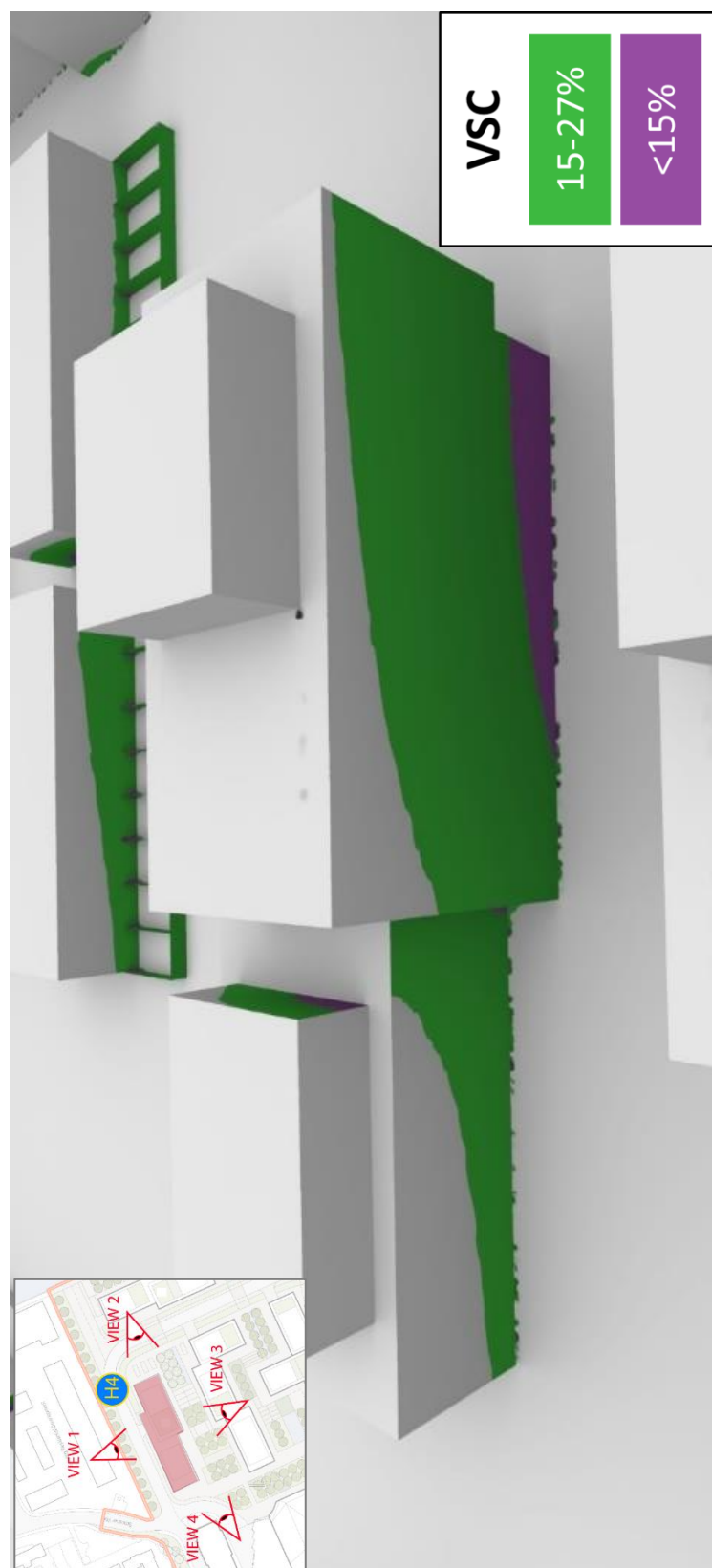


Figure 20. 56

View 3 - Plot of VSC on building H4 of the proposed schem

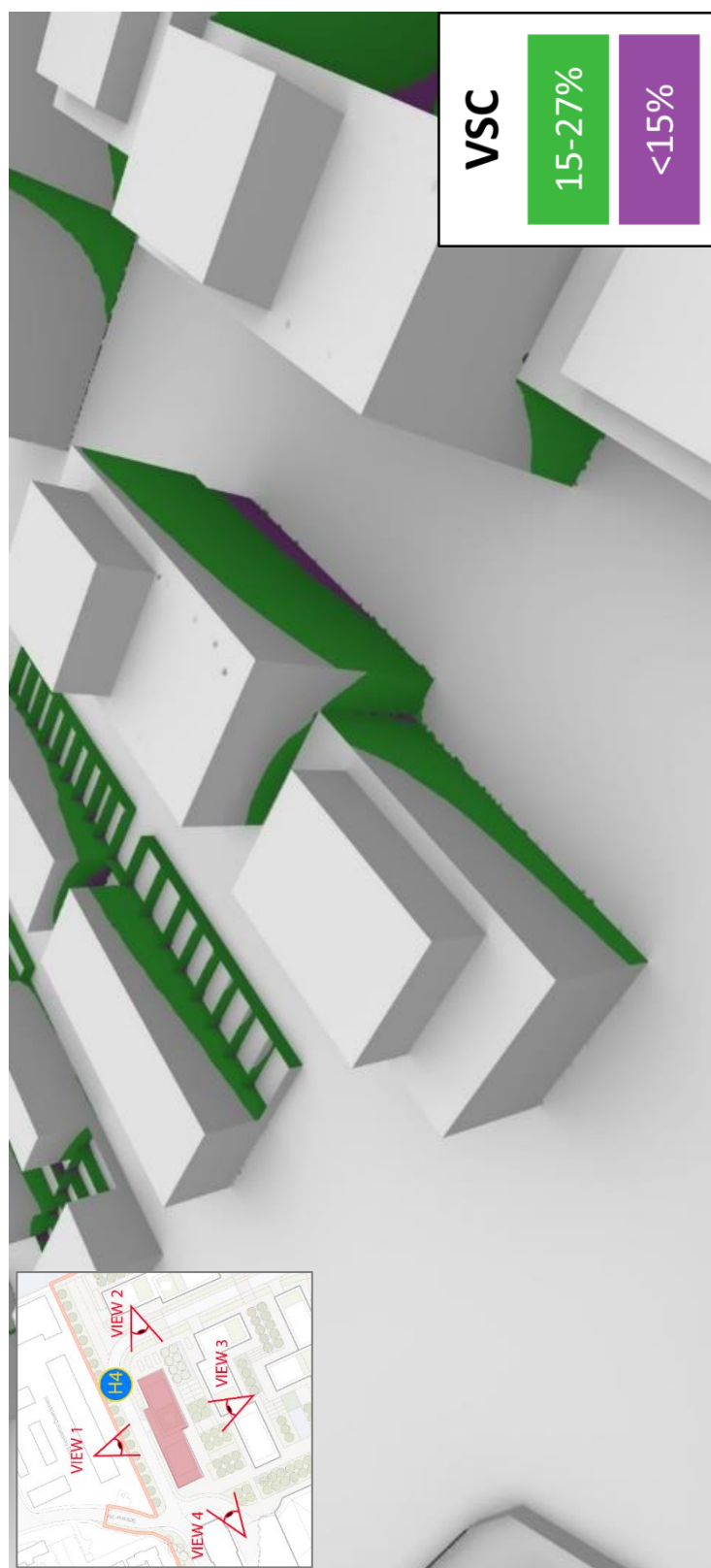


Figure 20. 57

View 4 - Plot of VSC on building H4 of the proposed scheme

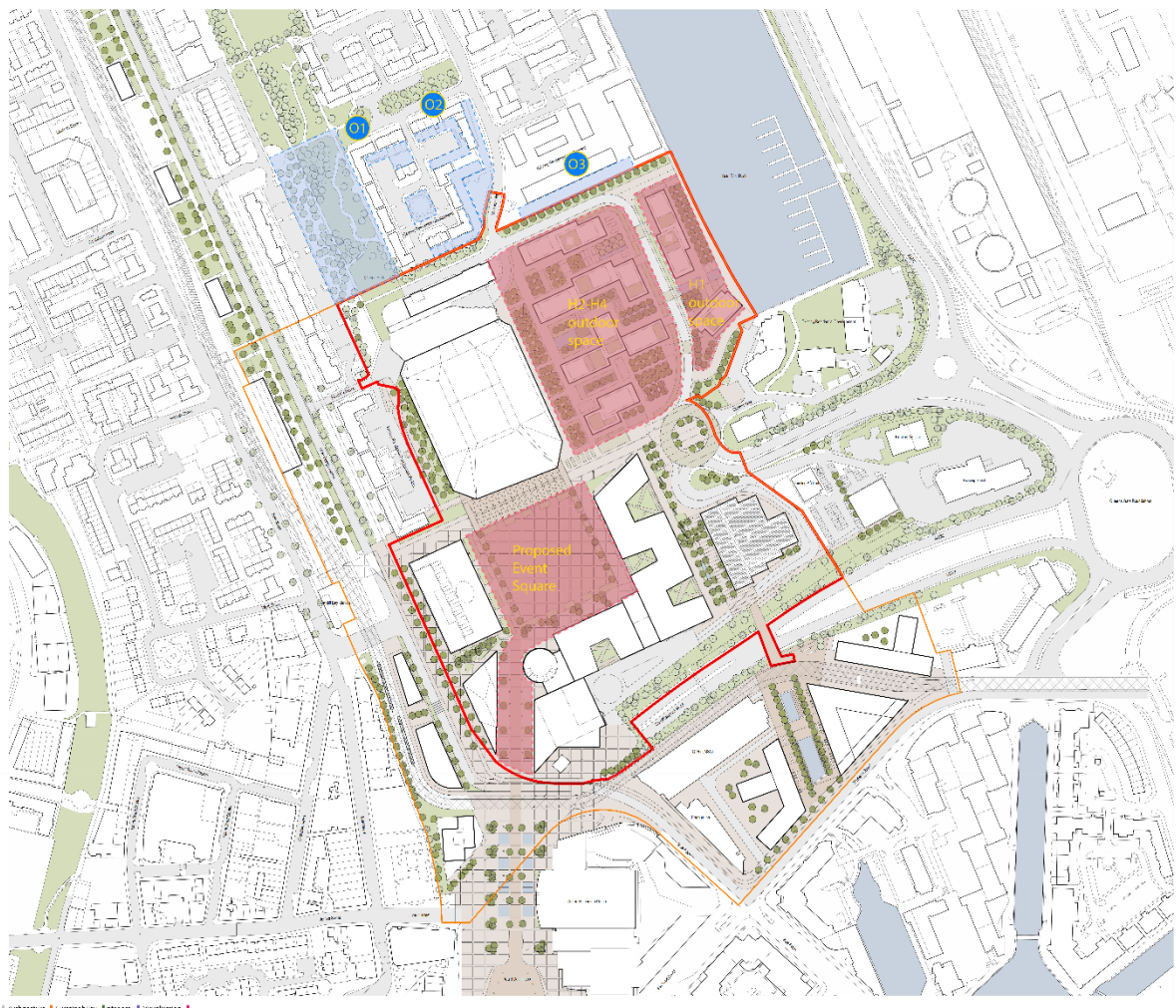


Figure 20. 58

Key of proposed external spaces

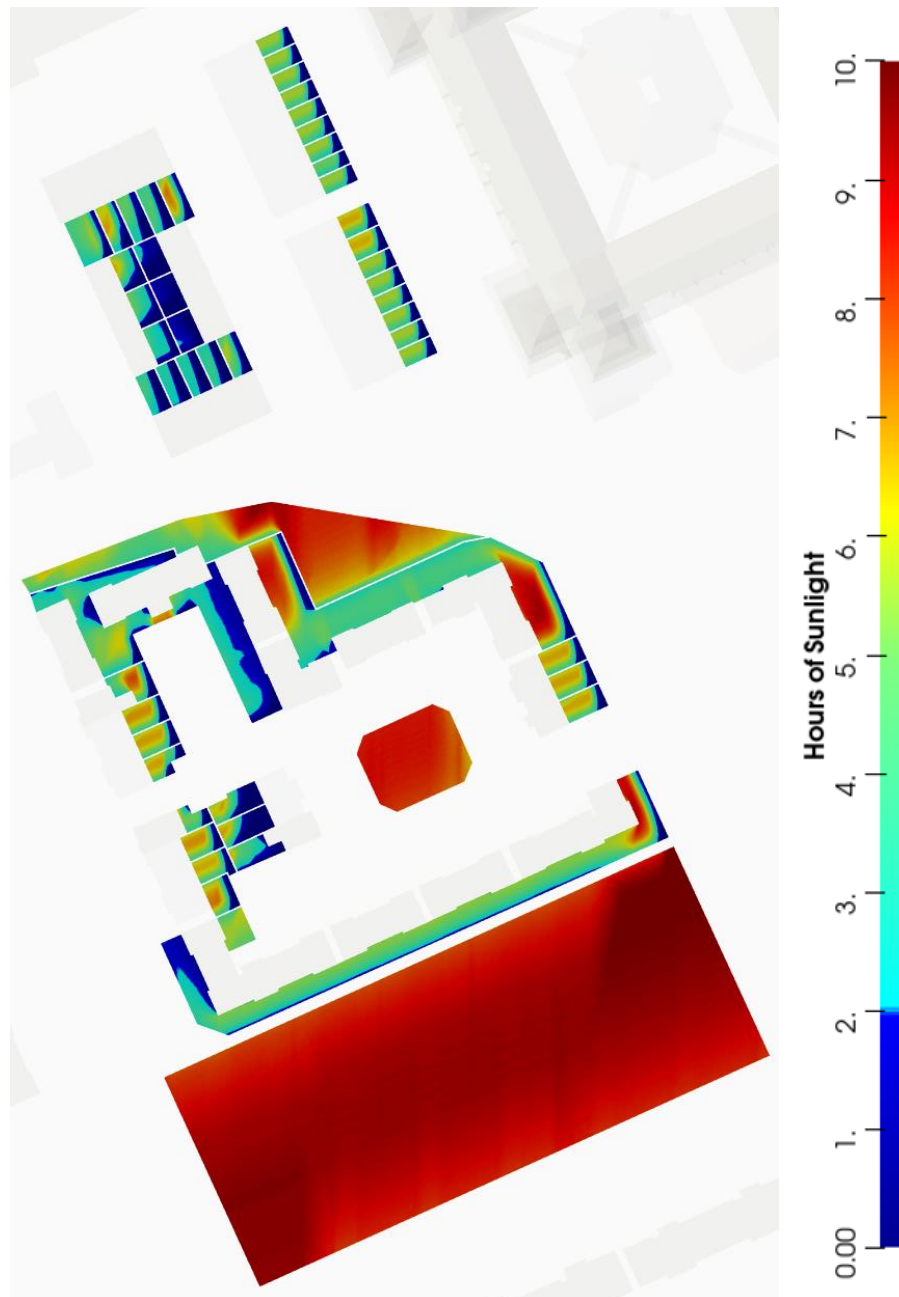


Figure 20. 59

Plot of the hours of sunlight for the existing external spaces (O1-O3) for the Existing Development

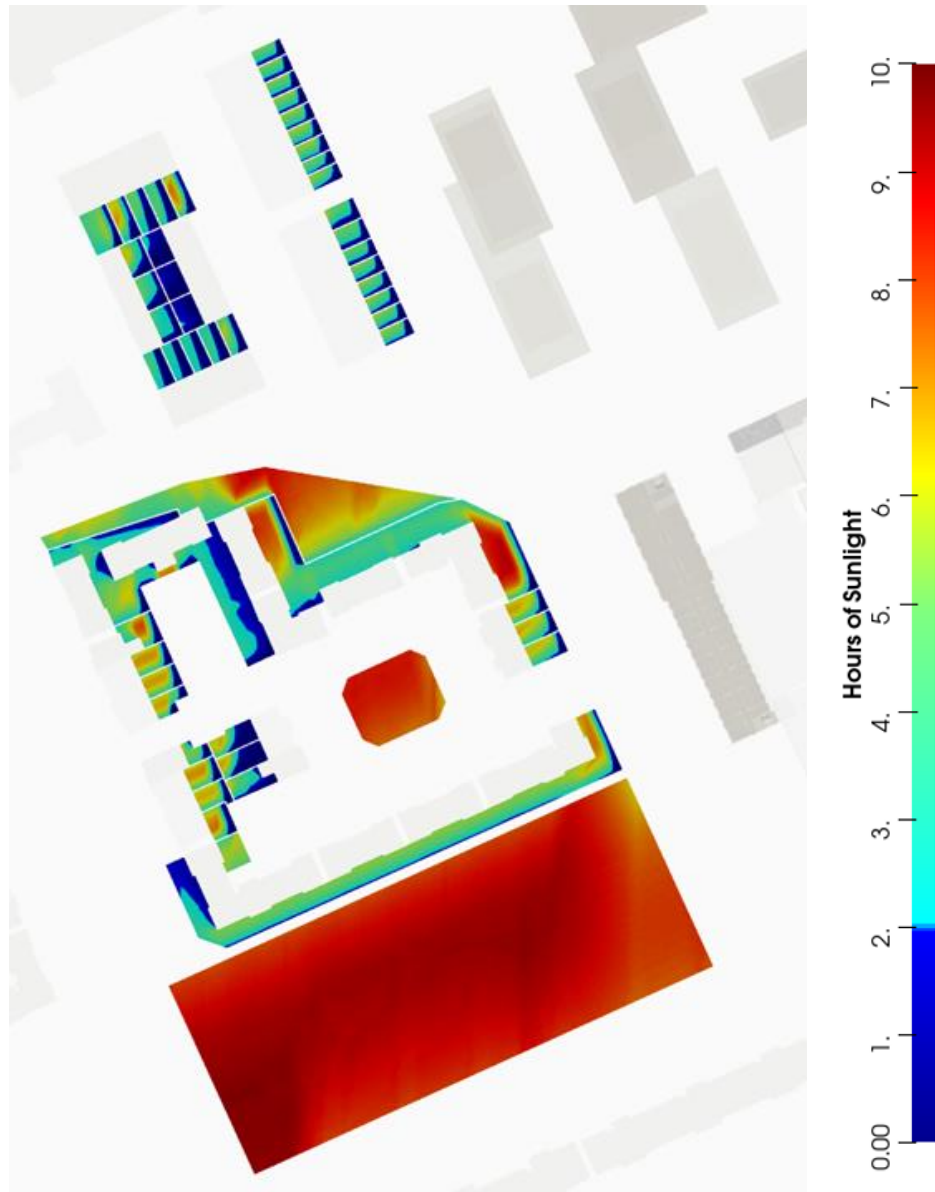


Figure 20. 60

Plot of the hours of sunlight for the existing external spaces (O1-O3) for the Proposed Development

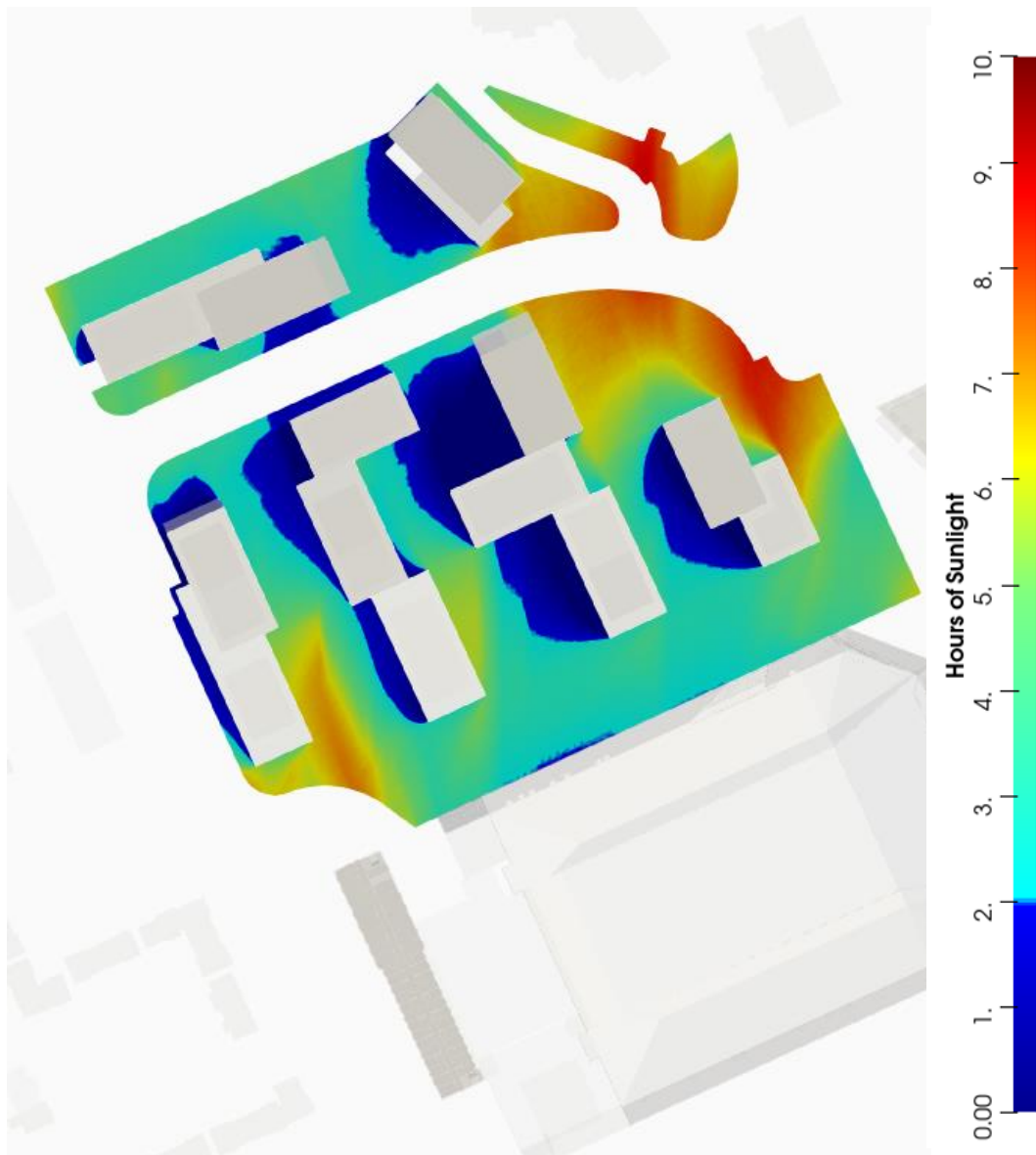


Figure 20. 591

Plot of the hours of sunlight for the proposed residents' gardens (H1-H4)

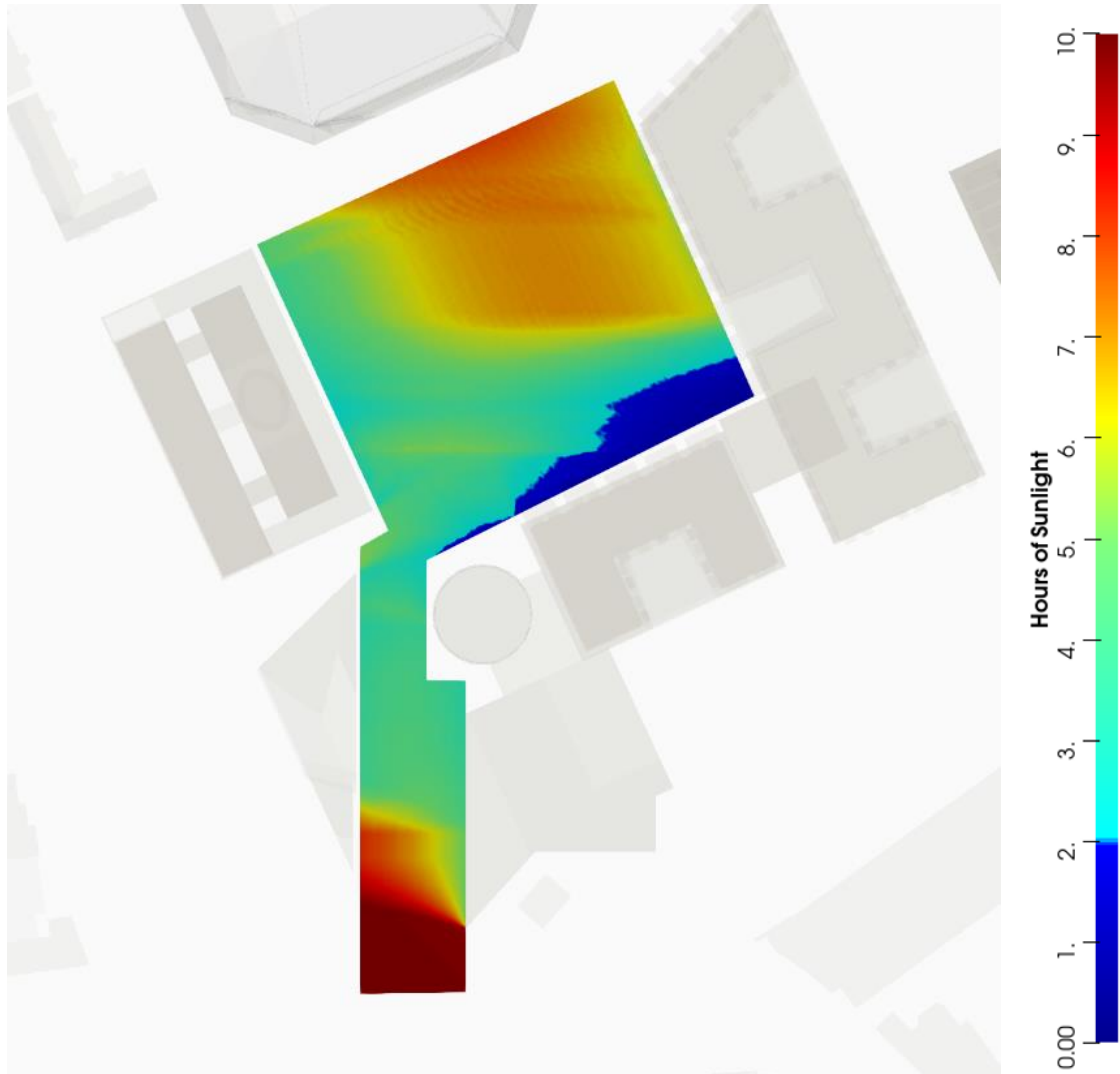


Figure 20. 2

Plot of the hours of sunlight for the open space in the Proposed Development

