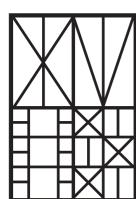


New City Court 2018 Scheme / 2021 Scheme



Appendix to Proof of Evidence of Russell Vaughan

June 2022



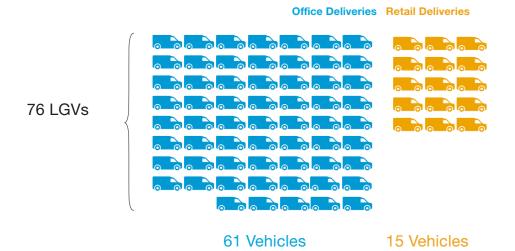
Delivery Consolidation Studies - White Hart Yard Only

Previous position

Planning Submission - December 2018

(No consolidation):

Office + Retail vehicles per day



TOTAL 76 Vehicles per 24 hours

<u>|</u>

Current Position

August 2019

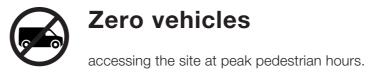
Davies & Robson Consolidation assessment Office + Retail vehicles per day

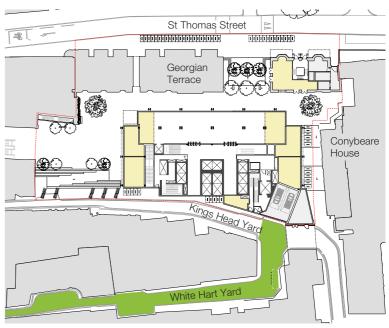


11 Vehicles 12 Vehicles

TOTAL 23 Vehicles per 24 hours

Outcome of a delivery consolidation study carried out by Davies & Robson





Level 00 Floor Plan - Submitted planning proposal

70% vehicle reduction (53 vehicles removed per day)

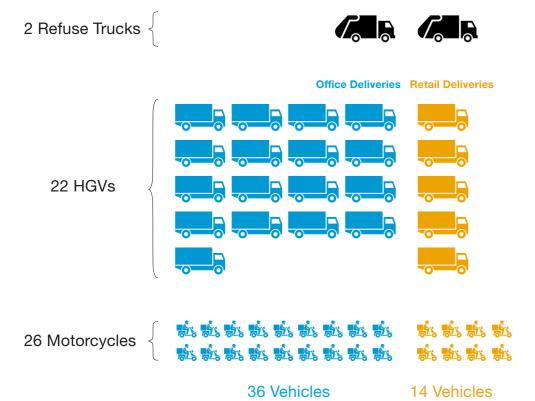
in service vehicles servicing the site using White Hart Yard (in comparison to the planning submission).

Delivery Consolidation Studies - St Thomas Street Only

Previous position

Planning Submission - December 2018

(No consolidation):
Office + Retail vehicles per day



TOTAL 50 Vehicles per 24 hours

Current Position

August 2019

Davies & Robson Consolidation assessment Office + Retail vehicles per day



Office Deliveries Retail Deliveries



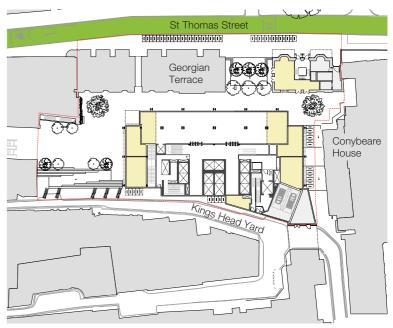


8 Vehicles

TOTAL 15 Vehicles per 24 hours

7 Vehicles

Outcome of a delivery consolidation study carried out by Davies & Robson



Level 00 Floor Plan - Submitted planning proposal

77% HGV reduction (17 vehicles removed each day)

servicing the site using St Thomas Street (in comparison to the planning submission).

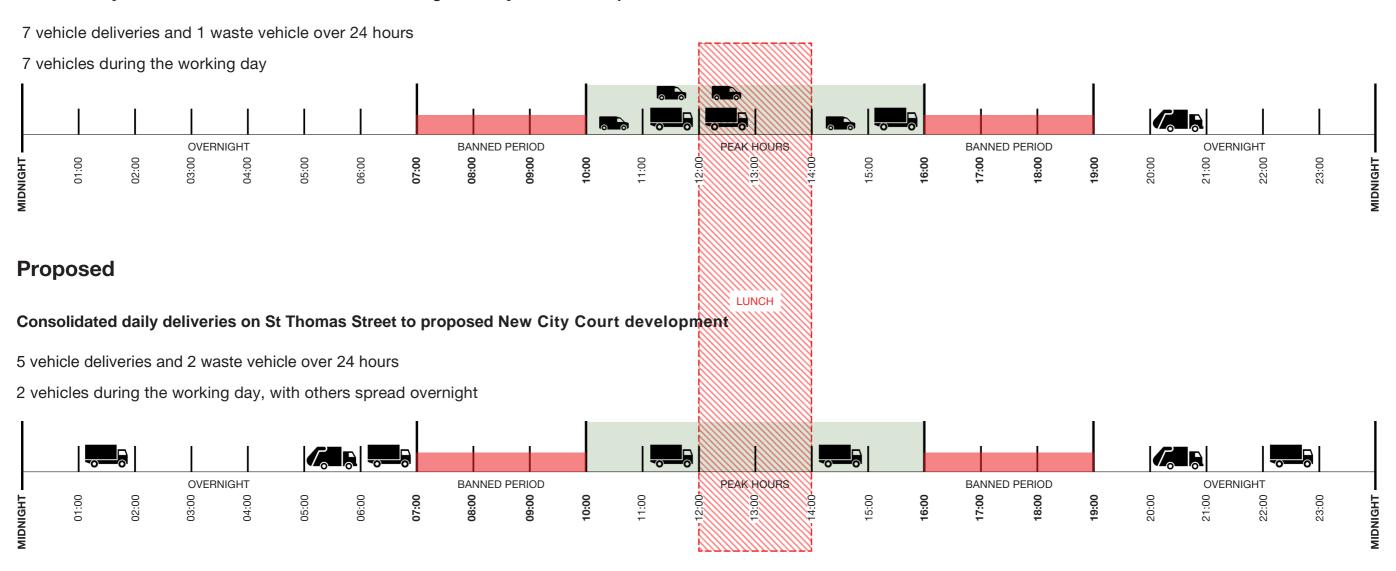
70% total vehicle reduction (35 vehicles removed each day)

in service vehicles servicing the site using St Thomas Street (in comparison to the planning submission).

Comparison of Existing Daily Deliveries vs Proposed consolidated Daily Deliveries to St Thomas Street

Existing

Current daily deliveries on St Thomas Street to existing New City Court development



28% reduction in vehicles servicing the site from St Thomas Street compared to the existing servicing. Following consolidation the number of vehicles delivering via the on-street loading bay during a 24 hour period will be reduced from an average of 7 vehicles in the existing situation to **5 vehicles** in the proposed development.

71% reduction in vehicles using the loading bay during the working day.



Zero vehicles delivering to the site during the peak pedestrian periods.