

PHC Consortium			Risk: C00276 - Traffic congestion & air quality			Risk Snapshot
Risk ID	Category / Element	Risk Short Title	Description	Desired Outcome	Current Situation	Proposed Strategy
C00276 □	R8 Political / Governme nt	Traffic congestion & air quality	Peak-hour congestion at Queenborough Rd / High St junction; air quality concerns.	Independent highways & AQ assessment; mitigations in place.	Highways refused earlier scheme; £310k now offered.	Request full Transport Assessment & Air Quality Assessment.
				What Could Go Wrong?		
				Unsafe junctions; pollution breaches; resident opposition grows.		

Risk (three-part) Statement			Current Risk			Response Type	Manageability	Residual Risk	Risk Owner	Due Date	Close Date	Last Review Date Notes
Cause	Risk Event [uncertainty]	Consequence	Probability	Impact	Score (PxI)							
Additional vehicle trips from development	Severe peak-time congestion post-build	Unsafe roads & poor air quality for residents	4	3 H-1 C-1 Q-1 S-1	12	Mitigate	5	6	Winter, David	10Jan26	Open	21Sep25

Mitigating Actions / Response				
ID	Actions	Action Owner	Due Date	Close Date
#1	Request full Transport Assessment & Air Quality Assessment.	Winter, David	20Nov25	Open

Last 10 RM Events (Meetings/Interviews/Workshops).

Mtg.	Date	Title / Person / Department	Objective	(0 Events held.)
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Comments

History

Top Risk	Summary	Top Risk Mitigation
Traffic congestion & air quality		Request full Transport Assessment & Air Quality Assessment.