

Legend

- Stack locations
- Site boundary
- Buildings
- Modelling domain
- Human receptors
- VOC point of maximum impact

PC of VOCs (as 1,3-butadiene) as a % of AQAL

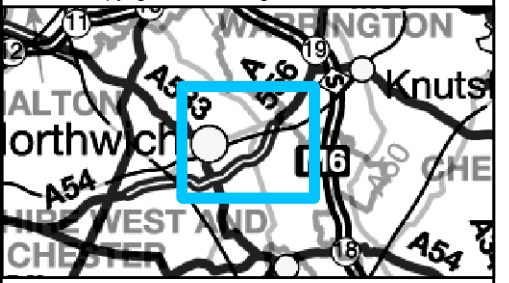
- <0.5%
- 0.5 - 1%
- 1 - 1.5%
- >1.5%

Note: Assumes entire VOC emissions consist only of 1,3-butadiene

Client:	Lostock Sustainable Energy Plant Ltd
Site:	LSEP
Project:	3291
Title:	

Figure 8b - Annual mean VOC (as 1,3-butadiene) impacts

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FICHTNER
 Consulting Engineers Limited

Kingsgate, Wellington Road North,
 Stockport, Cheshire, SK4 1LW
 Tel: 0161 476 0032
 Fax: 0161 474 0618