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	Locality Diagram Scale 1 : 5000
Legend	
	Pronosed New Allotment
	Proposed New Allotment
PSL 4·30 0	Proposed Surface Level Proposed Earthworks Batter
2.50	Proposed Surface Contour
2.50 — —	Fill Depth Contour
	Retaining Wall - Entirely Within Lot (with developer fence on top, total footwidth 450mm)
	Developer's Fences - Entirely Within Lot
	(total footing width 325mm) Transformer Screen Fencing - Entirely Within Lot
	(total footing width 350mm) Area of Fill
part of Lot 2000 on Proposed Reco	d Allotment 766 on SP288120 cancelling onfiguration Plans as approved by Moreton se with Development Approval Number
DA/31654/2016/VCHG/5 dated 16/ The Contractor shall co operations in such a ma Geotechnical testing co filling has been placed	
	ol testing shall be in accordance able 8.1 of AS3798-2007.
 any contract of sale. This plan was prepared for the exclu- other professional advisors and is no person or corporation. NorthEast Business Park Pt Ltd and responsibility for any loss or damage rely on this plan in contravention of th The title boundaries shown on this di 	information purposes only and does not form part of sive use of NorthEast Business Park Pty Ltd and their it to be used for any other purpose or by any other I T.H. Jensen and Bowers Pty Ltd accept no arising to any person or corporation who may use or nese terms. agram were not marked at the time this diagram was from calculated dimensions only and not by field

- Services shown hereon have been plotted from available records current at the time of preparation. The local authority and/or service provider should be contacted for 'As Constructed' information prior to any design and/or construction of any structure.
 There can be variations between this design information and works as constructed. Field survey is required to confirm the actual location of services prior to design and construction of any house or structure.
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