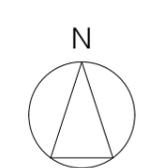


**NOTE:**  
 All works to be carried out in accordance with relevant British and European Standards and Codes of Practice. All products to be used in accordance with manufacturer's recommendations and applicable BBA certificates. Any conflicts to be notified to architect at earliest opportunity.  
 This drawing to be read in conjunction with all relevant Architect's and other Specialist's drawings, details and specifications.

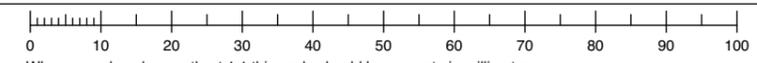
Feasibility layout prepared using OS data only. Existing tree positions and canopy extents traced from aerial photography. A topographical survey should be undertaken to confirm site extent and surrounding building positions. This layout has been prepared without the benefit of having visited the site and without statutory record information.

**Schedule of Accommodation**  
 2no. 3 Bedroom / 5 Person houses  
 Wheelchair Housing Design Guide Standard  
 Approx 116.25 sq.m GIA  
 2no. 3 Bedroom / 5 Person bungalows  
 Wheelchair Housing Design Guide Standard  
 Approx 104.6 sq.m GIA  
 2no. car parking spaces per unit, including carports to wheelchair design guide standard units



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 DO NOT SCALE  
 DIMENSIONS TO BE CHECKED ON SITE.  
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 WRITTEN CONSENT.

Revisions



When reproduced correctly at 1:1 this scale should be accurate in millimetres  
 Significant risks are not necessarily those that involve the greatest risks, but those, including health risks that are:  
 a) not likely to be obvious to a competent contractor or other designers;  
 b) unusual; or  
 c) likely to be difficult to manage effectively.  
 Significant Health and Safety Risks:  
 - Locate and mark buried services prior to commencement.



Client	<b>Heantun Housing</b>		
Project	<b>Wolverhampton Wheelchair Housing</b>		
Drawing Title	<b>Dale Street &amp; Russell Street Feasibility Layout</b>		
Drawing Format	<b>A3</b>	Drawn: <b>AP</b> 08.07.2015	Drawing Status <b>FOR COMMENT</b>
Drawing Scale	<b>1:500</b>	Checked:	Drawing Number and Revision: <b>2013/K573/Y013(-)</b>
pdf <input type="checkbox"/>	plt <input type="checkbox"/>	dwg <input type="checkbox"/>	Approved For Issue: <input type="checkbox"/>