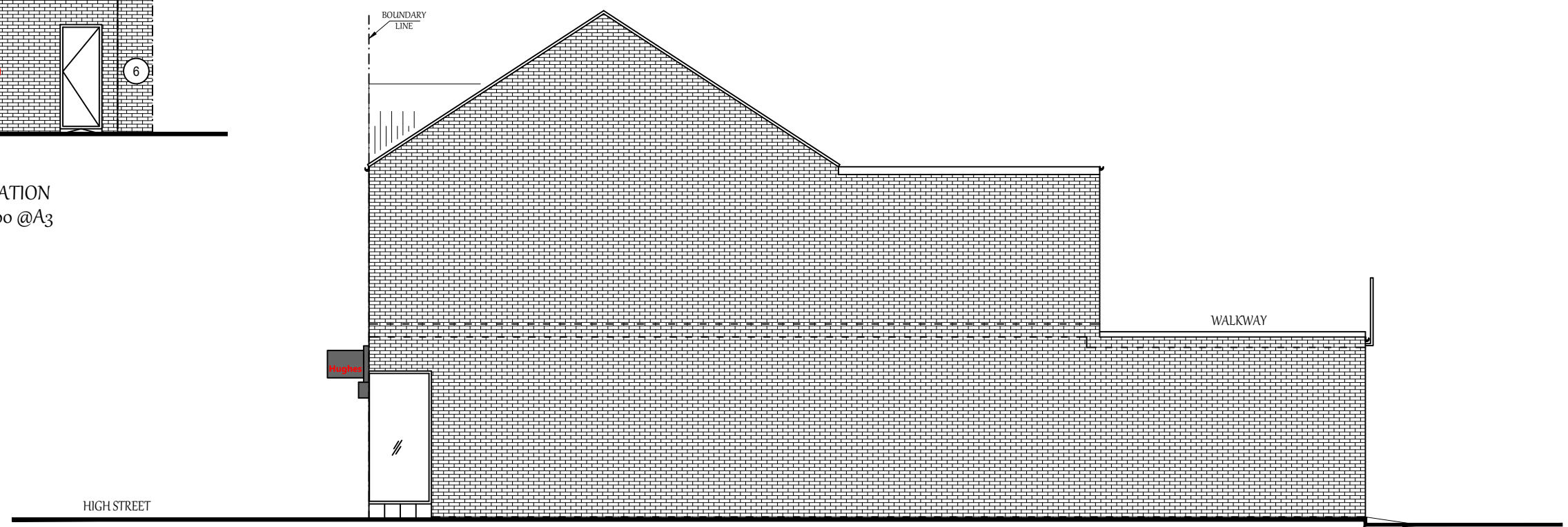
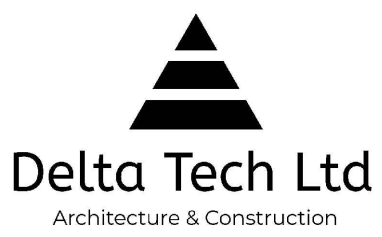


PROPOSED REAR ELEVATION  
SCALE: 1/100 @A3



PROPOSED SIDE ELEVATION  
SCALE: 1/100 @A3

	<p>TOWN PLANNING CONSULTANTS &amp; ARCHITECTURAL DESIGN</p> <p>86-90 PAUL STREET LONDON EC2A 4NE</p> <p>info@deltatechLtd.com www.deltatechLtd.com</p>	<p>7 THE CHAUNTRY HIGH STREET HAVERHILL CB9 8AA</p>	<p>PROPOSED -REAR ELEVATION -SIDE ELEVATION</p>	PROJECT: PLANNING		<p>Copyright © Delta Tech Ltd. All Rights Reserved Deviating from these drawings without consultation and/or agreement with the employer is unacceptable. This drawing is indicative and exact dimensions should be checked and confirmed on site by the nominated contractor or competent person/s prior to commencement of building works. All drawings and dimensions shall be verified by the relevant contractor/s on site prior to commencement of any works, ordering of materials or setting out. Any discrepancies should be reported in writing to Delta Tech Ltd. Do not scale from this drawing unless trained to use a scale ruler - only work from written and checked dimensions. This drawing is the property of Delta Tech Ltd and copyright reserved by them. This drawing is not to be used, copied or disclosed by or to any unauthorised persons without prior written authorisation consent from Delta Tech Ltd. DO NOT PROCEED WORKS IN THE EVENT OF A DRAWING DISCREPANCY For all structural aspects please refer to Structural Engineers project information and cross reference all drawings, details and calculations with the architectural drawing prior to commencement of building works. Delta Tech Ltd holds no responsibility or liability for any works carried out on site.</p>
				SCALE: 1/100 @A3	REF. NO :CHN7/24/07	
DATE: JAN. 2024	DRG BY: B.OZDEMIR					
<p>1:100</p> 