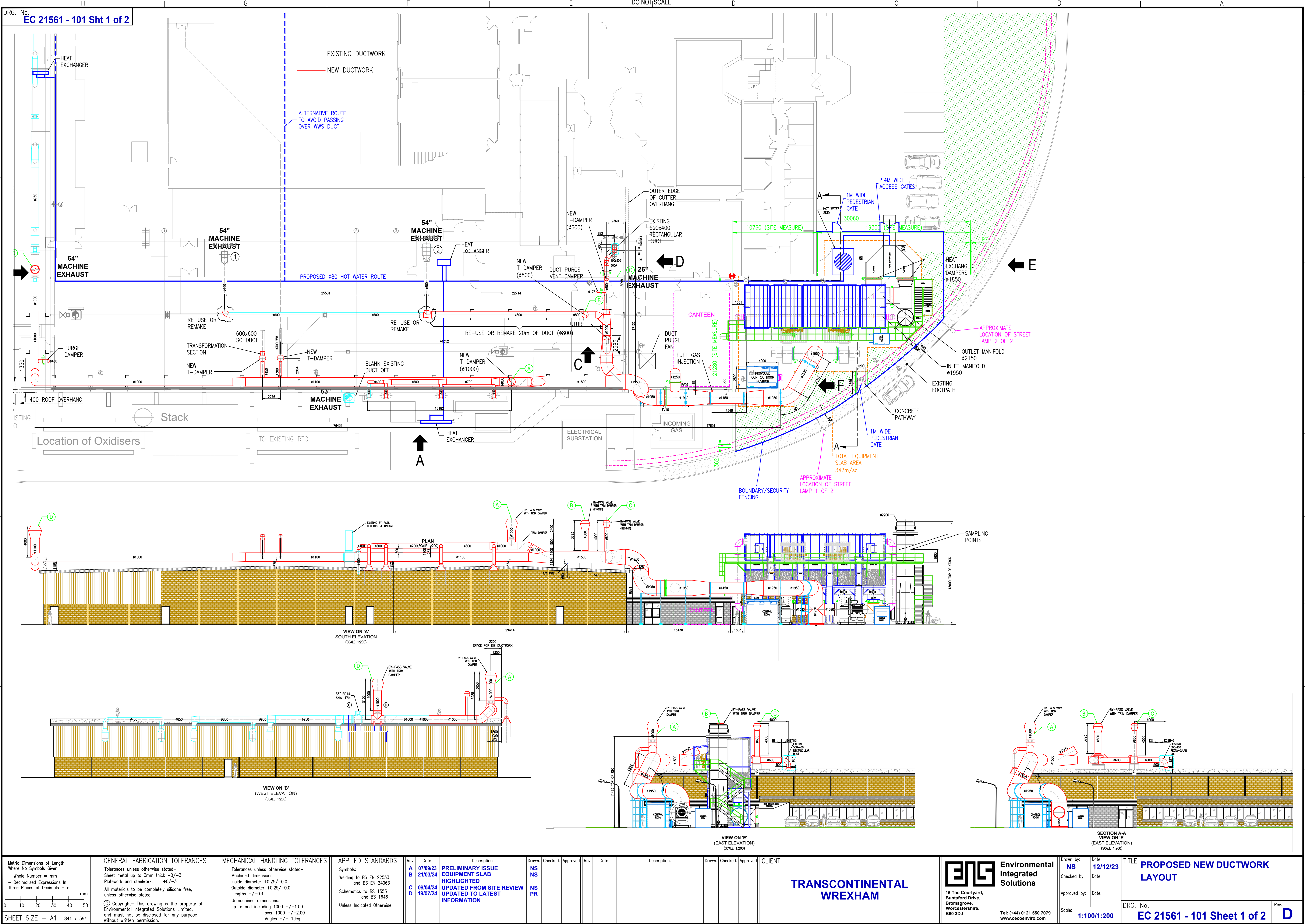




Metric Dimensions of Length Where No Symbols Given: - Whole Number = mm - Decimalised Expressions In Three Places of Decimals = m 0 10 20 30 40 50 mm SHEET SIZE — A1 841 x 594	GENERAL FABRICATION TOLERANCES Tolerances unless otherwise stated— Sheet metal up to 3mm thick +0/−3 Platework and steelwork: +0/−3 All materials to be completely silicone free, unless otherwise stated. © Copyright— This drawing is the property of Environmental Integrated Solutions Limited, and must not be disclosed for any purpose without written permission.	MECHANICAL HANDLING TOLERANCES Tolerances unless otherwise stated— Machined dimensions: Inside diameter +0.25/−0.0 Outside diameter +0.25/−0.0 Lengths +/−0.4 Unmachined dimensions: up to and including 1000 +/−1.00 over 1000 +/−2.00 Angles +/− 1deg.	APPLIED STANDARDS Symbols: Welding to BS EN 22553 and BS EN 24063 Schematics to BS 1553 and BS 1646 Unless Indicated Otherwise	Rev. Date. Description. Drawn. Checked. Approved. Rev. Date. Description. Drawn. Checked. Approved.	CLIENT. 15 The Courtyard, Buntsford Drive, Bromsgrove, Worcestershire, B60 3DJ Tel: (+44) 0121 550 7079 www.cecoenviro.com Environmental Integrated Solutions	Drawn by: NS Date: 12/12/23 Checked by: Date: Approved by: Date: Scale: 1:100/1:200	TITLE: PROPOSED NEW DUCTWORK LAYOUT DRG. No. EC 21561 - 101 Sheet 1 of 2 Rev. D																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					