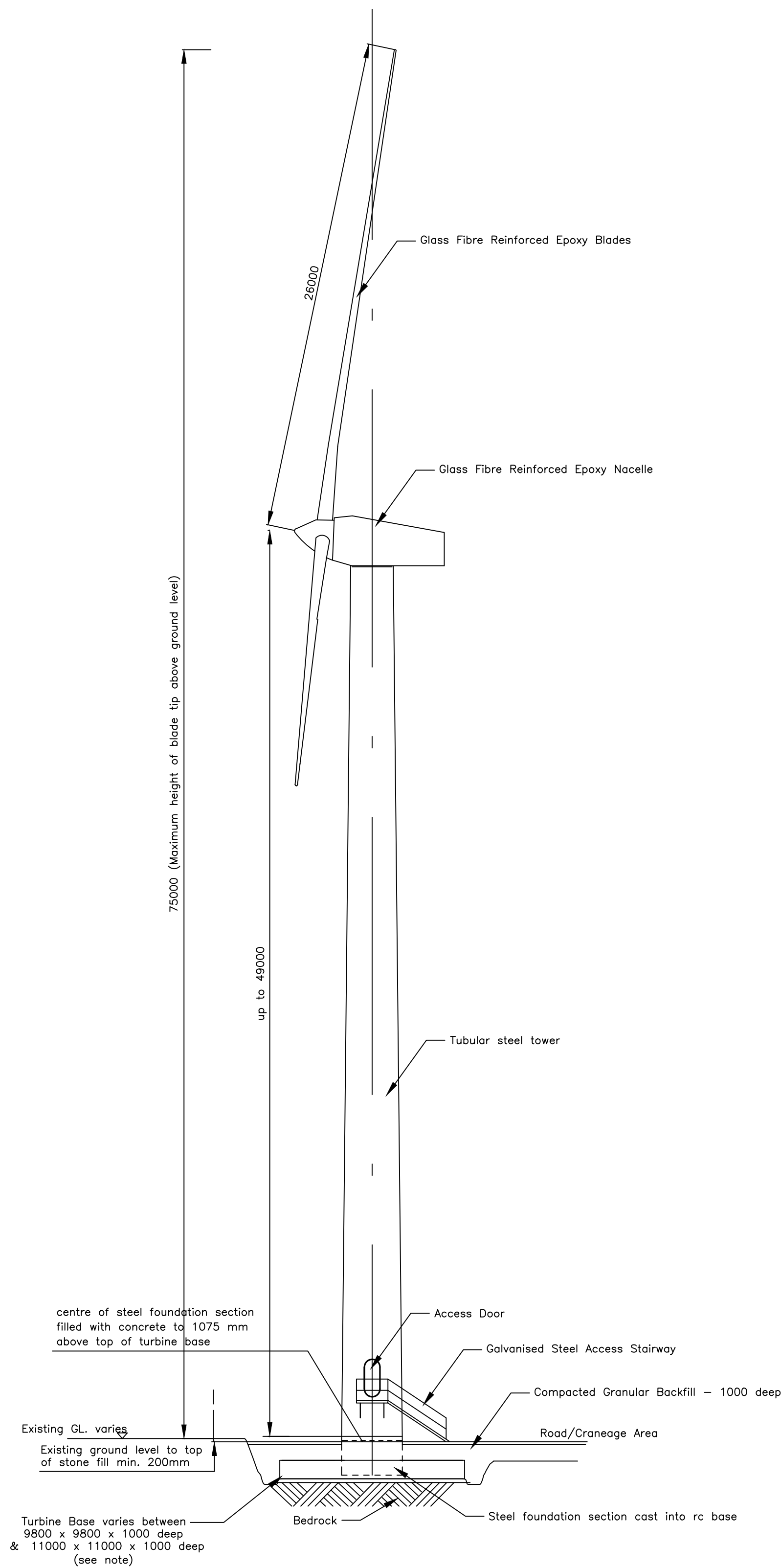
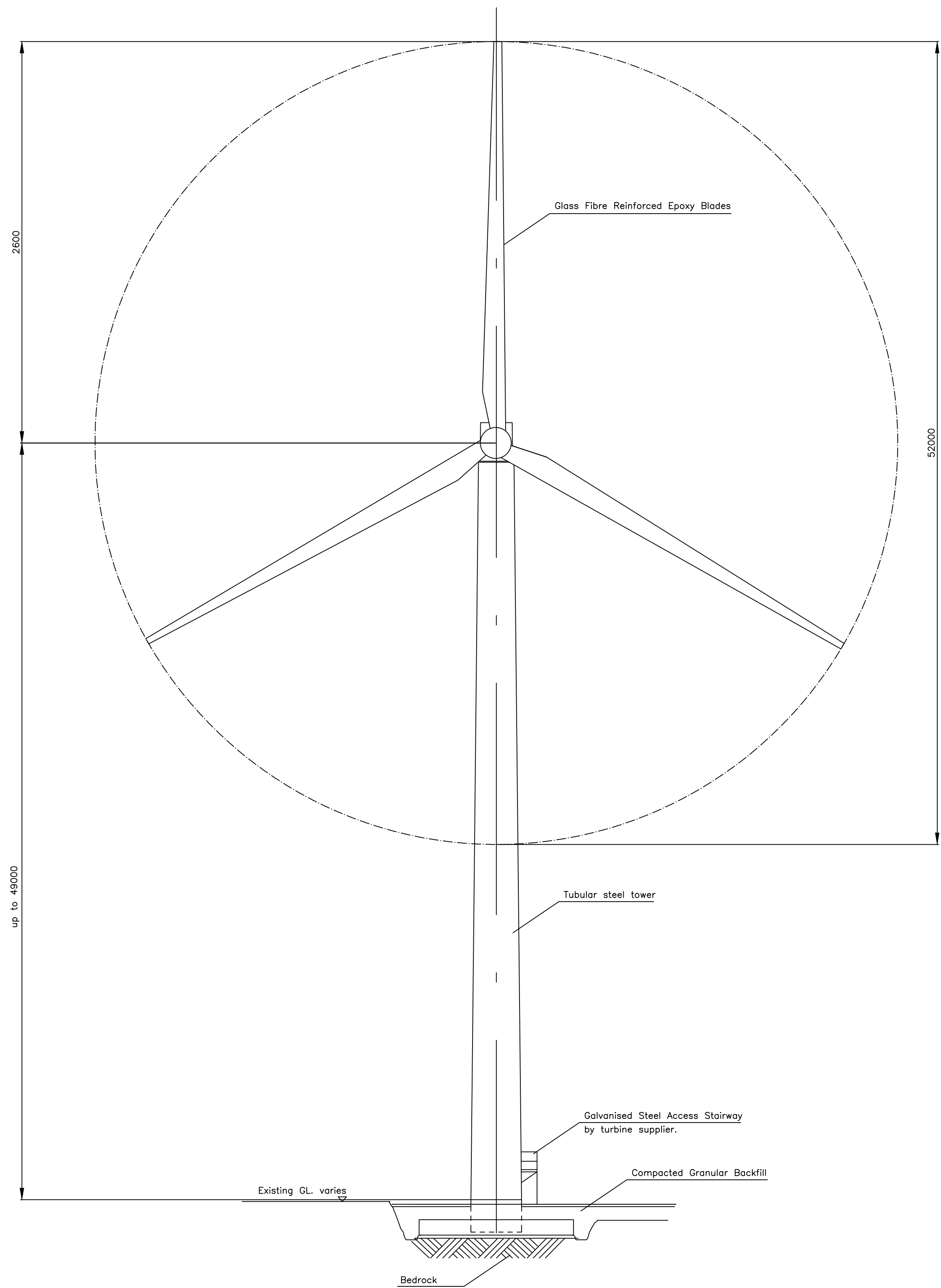


- Notes:
1. All dimensions are in millimetres - figured dimensions to be taken in preference to scaled dimensions.
 2. It is proposed that turbine foundations will remain in place after Decommissioning takes place. Please refer to drawing QS-000280-01-D460-027-002-000 for details.



Side Sectional Elevation
Scale 1:200



Front Sectional Elevation
Scale 1:200

0	03.04.25	Issued for Planning Permission for Proposed Development Works	E.O'S	D.H	H.McM	B.A			
REV	DATE	REVISION DESCRIPTION	DRN	PROD	VER	APP			
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PURPOSE OF ISSUE - PRELIMINARY UNLESS INDICATED									
CLIENT APPROVAL	<input type="checkbox"/>	PLANNING	<input checked="" type="checkbox"/>	TENDER	<input type="checkbox"/>	CONSTRUCTION	<input type="checkbox"/>	AS-BUILT	<input type="checkbox"/>
CLIENT		Gort Windfarms Ltd							
PROJECT		Application for Planning Permission:Derrybrien Wind Farm Development Decommissioning Project - Prospective Development							
CONTRACT									
DRAWING TITLE		Wind Turbines - up to 49m hub height and 26m blade on Derrybrien Wind farm Site							
PRODUCTION UNIT		Civil, Environmental & Renewable Engineering							
<div><div></div><div>Engineering and Major Projects, One Dublin Airport Central, Dublin Airport, Cloghran, Co. Dublin, K67 XF72, Ireland. Tel: +353 (0)1 703 8000 Web: www.esb.ie Engineering and Major Projects is a division of ESB.</div></div>									
DRAWN	PRODUCED	VERIFIED	APPROVED	APPROVAL DATE					
E.O'Shea	D.Hogan	H.McMeel	B.Allen	03.04.2025					
CLIENT REF		NO. OF SHTS	SIZE	SCALE					
		1	A1	1:200					
DRAWING NUMBER				SHEET	REV				
QS-000280-01-D460-027-001-000									