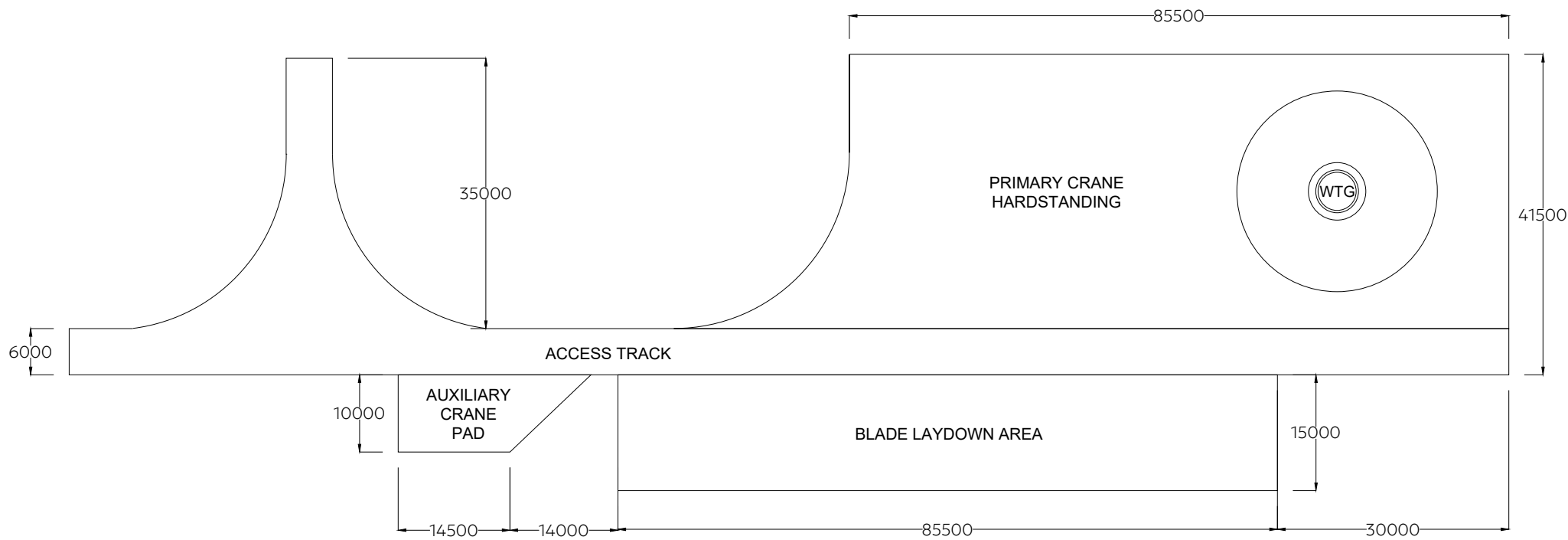


Legend

Notes

1. Dimensions are subject to change through detailed design.
2. Turbine foundation location relative to crane pad to suit manufacturer guidelines.
3. Crane pad crossfall and drainage to be determined through detailed design.
4. Crane pad thickness and material make-up to be determined through detailed design.
5. Location of auxiliary crane pads to be determined through detailed design.
6. Hardstandings - depth and mark-up to be in line with turbine/crane supplier requirements and specific to ground conditions.



A3 Horizontal Scale 1:750

Title: Typical Crane Hardstanding	
Project: Balgray Wind Farm	
Drawn: EB	Date: 09.06.2025
Approved: GH	Revision: 2.0
Proj Mgr: GH	Software: AutoCAD



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