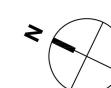
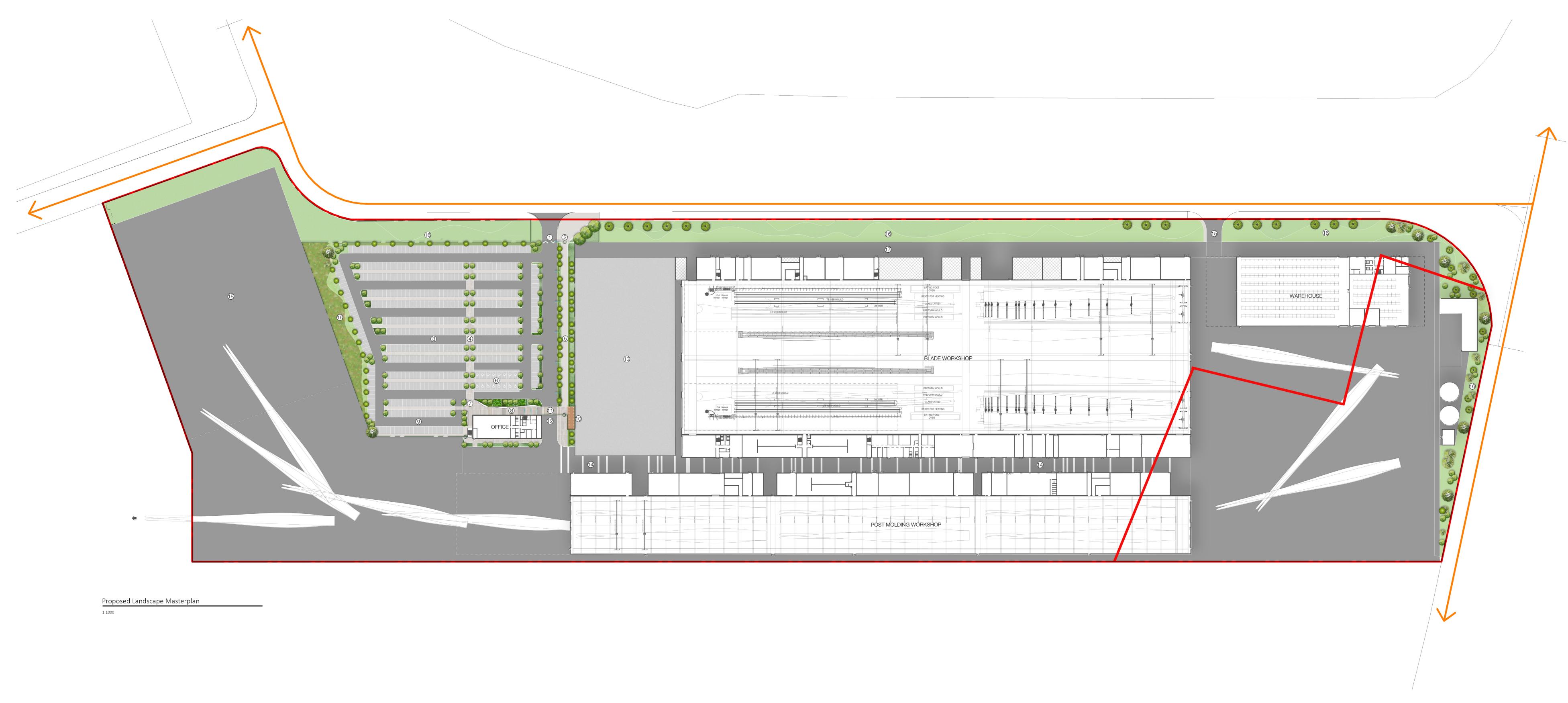
The use of this data by the recipient acts as an agreement of the following statements. Do not use this data if you do not agree with any of the following statements:
Ryder Architecture has co-ordinated relevant information received from third parties, but are not responsible for the content of the information received from others.

The controlled version of this drawing should be viewed in DWF or PDF format not DWG or other formats. All prints of this drawing must be made in full colour.

Where this drawing has been based upon Ordnance Survey data, it has been reproduced under the terms of Ryder Licence No. 100000144. Reproduction of this drawing in whole or in part is prohibited without the prior permission of Ordnance Survey.

Do not scale the drawing. Use figured dimensions in all cases. Check all dimensions on site. Report any discrepancies in writing to Ryder before proceeding.





LEGEND KEY MAIN VEHICLE ENTRANCE / EXIT
 PEDESTRIAN AND CYCLE ENTRANCE THERMOPLASTIC BRANDING AND WAYFINDING TREE PLANTING TO CAR PARK RED LINE BOUNDARY 3. CAR PARK - 504 SPACES 4. CENTRAL PEDESTRIAN WALKWAY SAFE WALKING ZONES HIGH QUALITY BESPOKE CONCRETE BENCHES NATIVE TREE PLANTING TO BOUNDARIES 5. TREE LINED SHARED WALK / CYCLE WAY6. 16 ACCESSIBLE SPACES INDICATIVE ROAD ACCESS 7. HIGH QUALITY ENTRANCE PLAZA 8. BLADE INSPIRED BENCHES AND ORNAMENTAL FLAG POLES WITH BRANDING TARMAC TO CARRIAGEWAY MAINTAINED GRASS PLANTING TO OFFICE ENTRANCE ZONE 9. ELECTRIC VEHICLE CHARGING BAYS 10. COVERED / LOCKABLE CYCLE STORAGE 11. PEDESTRIAN ROUTE TO BLADE WORKSHOPS TARMAC AND WHITE LINING TO PARKING BAYS COVERED CYCLE STANDS 12. ACCESS BARRIERS AND CONTROL POINT 13. FUTURE EXPANSION ZONE - TEMPORARY ZONE 14. ACCESS ROUTE TO WORKSHOPS AND AMENITIES 3m HIGH WELD MESH FENCING AND GATES 15. EMERGENCY EXIT / ACCESS POINT COLOURED TARMAC TO FOOTPATHS 16. LANDSCAPE BUFFER 17. ACCESS ROUTES AND MOVEMENT CORRIDOR LOW MAINTENANCE PLANTING TO CAR PARK ZONE 18. HANDY STORAGE ZONE HIGH QUALITY PAVING

P2	Issued for Planning	NSP	JSE	26/05/2
P1	First Issue	NSP	JSE	24/05/2
Rev	Description	Drawn	Checked Date	
	<b>ability</b> Planning			
Proj LM	ect Wind Power			
LM	Wind UK Facility			
Tee	esport, United Kingdom			
Drav	wing			
	posed Landscape Masterplan			

 Drawing Number

 Project ID
 Originator
 Zone
 Level
 Type
 Role
 Number

 LMW
 RYD
 00
 XX
 DR
 L
 2001

 Project Number
 Scale at A0
 Status
 Revision

 10548-00
 1:1000
 S2
 P2

info@ryderarchitecture.com www.ryderarchitecture.com Ryde