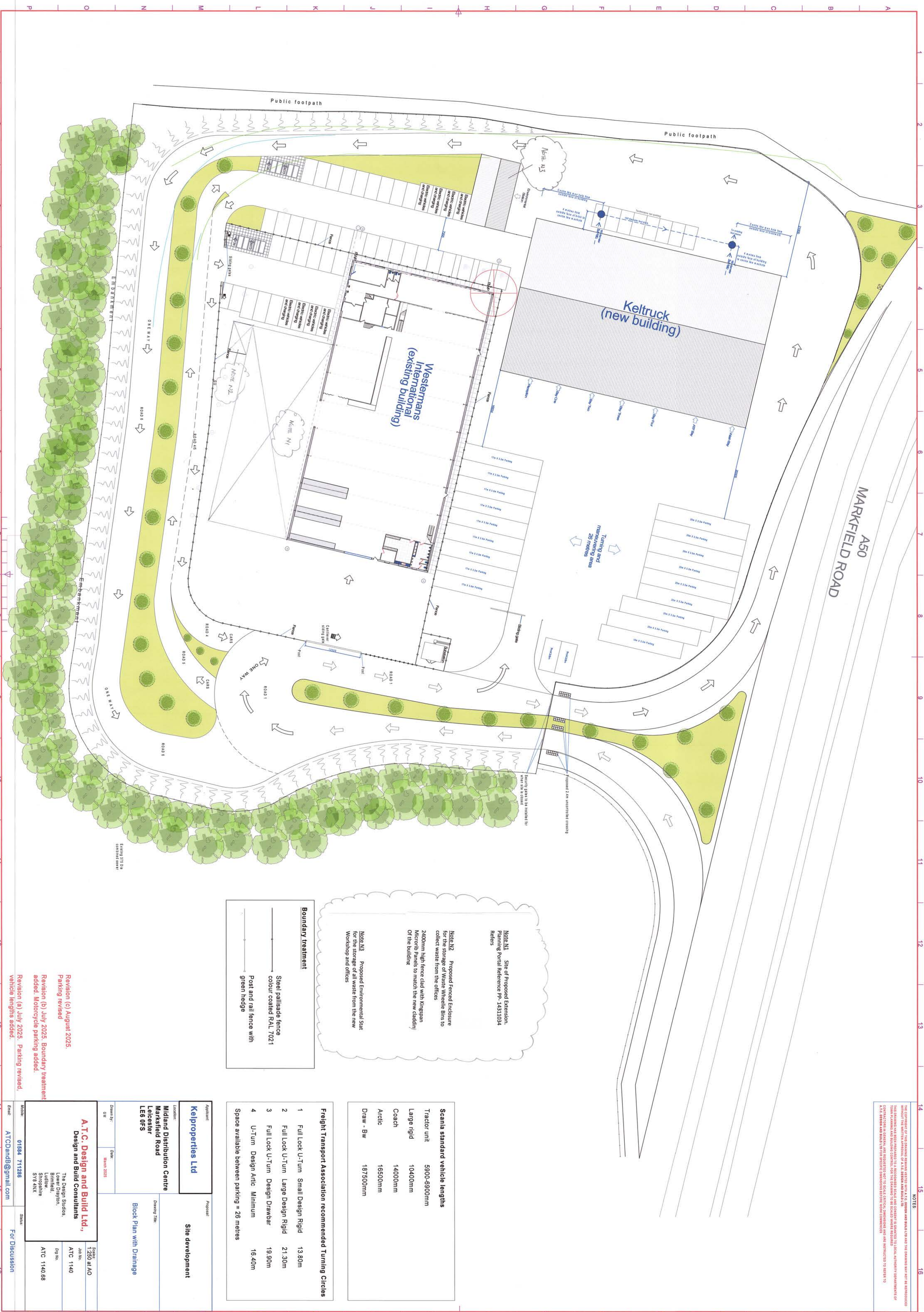


NOTES

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NOTE N1 Site of Proposed Extension, Planning Portal Reference PP-14311034 Refers

NOTE N2 Proposed Perimeter Enclosure for the storage of all waste from the new Workshop and offices

NOTE N3 Proposed Environmental Stat for the storage of all waste from the new Workshop and offices

Boundary treatment

Steel palisade fence colour coated RAL 7021

Post and rail fence with green hedge

- Freight Transport Association recommended Turning Circles**
- 1 Full Lock U-Turn Small Design Rigid 13.80m
 - 2 Full Lock U-Turn Large Design Rigid 21.30m
 - 3 Full Lock U-Turn Design Drawbar 19.30m
 - 4 U-Turn Design Artic Minimum 16.40m
- Space available between parking = 26 metres

Scale standard vehicle lengths	
Tractor unit	5900-6900mm
Large rigid	10400mm
Coach	14000mm
Artic	16500mm
Draw - Bw	187500mm

Kelproperties Ltd		Site development	
Midland Distribution Centre Markfield Road Leicester LE6 0FS		Block Plan with Drainage	
Approved: 01584 711286		1250 AAO	
Drawn By: 01584 711286		1250 AAO	
Date: March 2025		1250 AAO	

A.T.C. Design and Build Ltd.,
Design and Build Consultants

The Design Studios,
Birmingham,
Ludlow,
Shropshire
SY8 4NX

ATC 1140
ATC 1140.68

01584 711286
ATCDesign@gmail.com

For Discussion



7021. Polished Chrome ironmongery

HGV Entrance Doors

WT	2000	1000	500	250	100	50	25	10	5	2	1	0
Fluid name	Catie Crow Affix Clave											

W7 2000mm wide x 2250mm high. 2 x top hung casements 1200mm deep.

W9 Feature Entrance Frame 4000mm wide x 2250mm high. Centre pair electrically

W11 2250mm high x 1010mm wide overall steel doorset with vision panel.

W13 2250mm high x 1010mm wide overall steel doorset with vision panel.

Personnel Pool

[illegible]

Satin Grey Mist Glass top hung opening casement 1200mm high and fixed

W20 2250mm high x 1010mm wide overall steel doorset with vision panel

General Specification

system to Structural Engineers design

rail system to Structural Engineers design

1. **Introduction**

provide loading aid or loading bay with overhead crane

Groby
| [Groby for hire](#)

Drawn by: _____ Date: _____

Job No. _____

ATC 1120 2A 0A/C

Mobile	Classical
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1. **Introduction**

2. **Background**

3. **Method**

4. **Results**

5. **Conclusion**

6. **References**

7. **Appendix**

8. **Table 1**

9. **Table 2**

10. **Table 3**

11. **Table 4**

12. **Table 5**

13. **Table 6**

14. **Table 7**

15. **Table 8**

16. **Table 9**

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