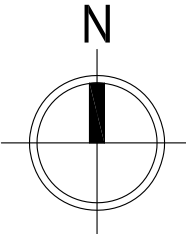




Tree Planting Schedule			
No	Species	Description	Root / condition
3	Liquidambar styraciflua	Semi-mature, 20-25cm girth, 450-550cm height Standard - 2m clear stem height	Rootballed or containerised for planting outside season
1	Quercus palustris	Semi-mature, 20-25cm girth, 450-550cm height Standard - 2m clear stem height	

Note: Pits for proposed trees within or in close proximity to existing tree RPA's are to be hand dug to ensure no damage is caused to existing tree roots. If existing tree roots are encountered, tree pit positions are to be reviewed to arboricultural consultants advice.

- Key
- Existing Tree
 - Existing Tree Root Protection Area
 - Proposed Tree
 - Proposed Light Column Position



NOTES:

DO NOT SCALE. Use figured dimensions only. The contractor is requested to check all dimensions before the work is put in hand. Copyright of this drawing belongs solely to Iteriad Ltd ©. This drawing must only be used for the purpose for which it is supplied and its contents must not be reproduced for any purpose without written permission. Areas indicated, or areas calculated from this drawing should be used for valuation purposes or as the basis for development contracts. Iteriad Ltd is a limited liability company registered in England and Wales. Number 7966573



To be read in conjunction with:

Arboricultural Impact Assessment (By Others):
Dalton Ellis External Lighting B55837 AIA
(13986.23/A2_AIA)

Proposed External Lighting Layout (By Others):
EA0039-E-63-SP-001

Proposed Tree Pit Details:
7194-ITR-XX-00-DR-L-0402

Soft Landscape Specification:
7194-ITR-VV-XX-SP-L-1000

P07	TEXT AMENDMENT	MS	KH	25.02.25
P06	LIGHT COLUMN LOCATIONS UPDATED. ADDITIONAL EXISTING TREES RETAINED. 4no PROPOSED TREES REMOVED	MS	KH	09.09.24
P05	TREE SPECIES LOCATIONS AMENDED IN LINE WITH UoM COMMENTS	MS	KH	18.04.24
P04	4no ADDITIONAL TREES ADDED TO LAWN SOUTH OF EWINGS TO ACHIEVE 2:1 TREE REPLACEMENT RATIO	MS	KH	12.04.24
P03	LAYOUT UPDATED IN LINE WITH REVISED TB&A PLAN (REV T4) AND INDIGO TREE PROTECTION PLAN TO REDUCE IMPACT ON EXISTING TREES	MS	KH	04.04.24
P02	4no TREES RELOCATED FROM DALTON HALL LAWN TO LAWN SOUTH OF EWINGS BUILDING	MS	KH	20.09.23
P01	FIRST ISSUE	MS	KH	18.08.23
REV	DETAILS	DRAWN BY	CHECKED BY	CHECKED DATE

DRAWING RECORD

STATUS

FOR REVIEW, COMMENT AND APPROVAL

CLIENT

The University of Manchester

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PROJECT TITLE

7194 - Dalton Ellis Street Lighting

DRAWING TITLE

Proposed Tree Planting Plan

SCALE

1:250@A1

DRAWN BY

MS

DATE

AUG '23

JOB/DRAWING NUMBER

7194-ITR-XX-00-DR-L-0401

REVISION

P07