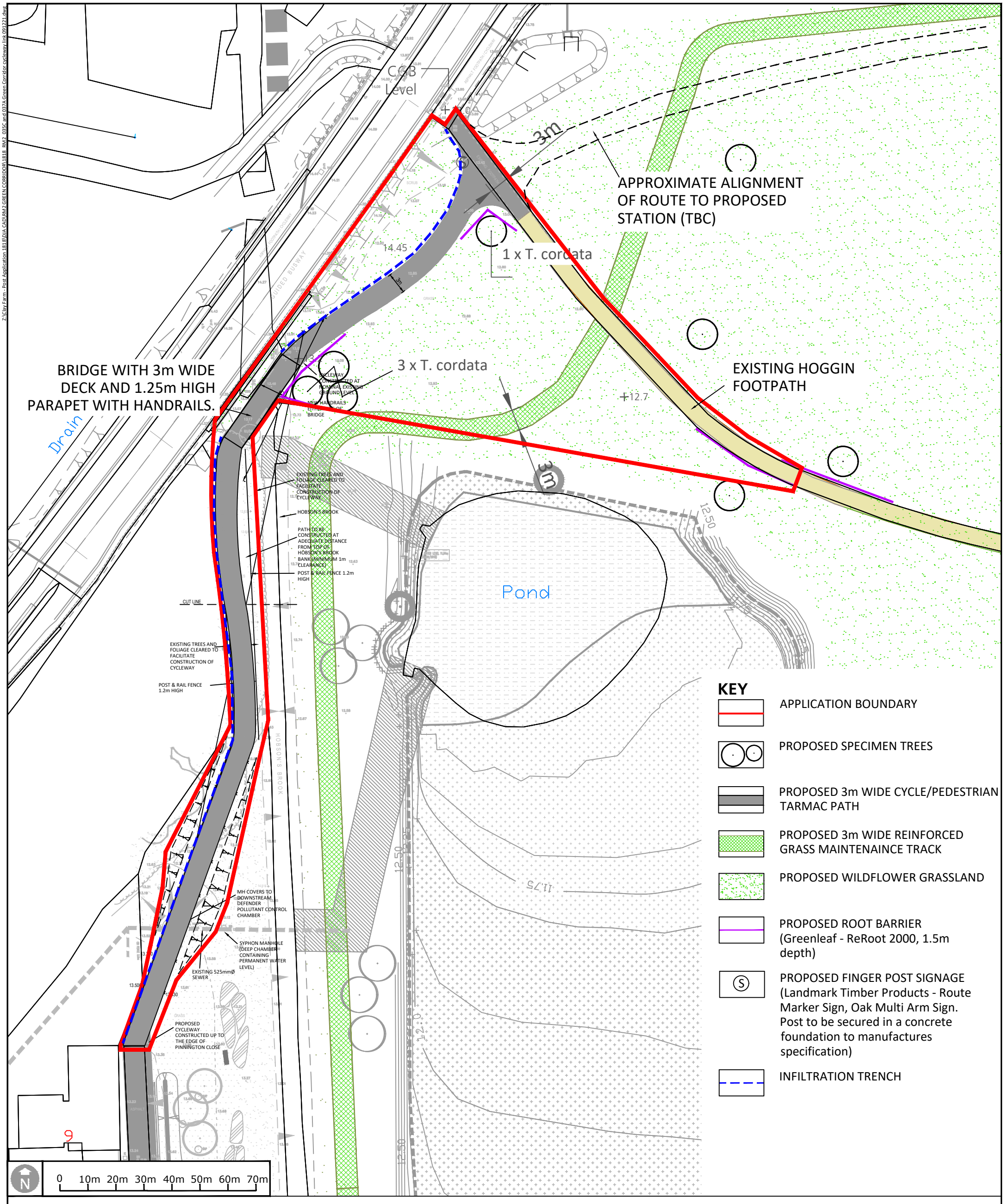
Z:\Clay Farm - Post Application 1818\DJA CAD\RM2 GREEN CORRIDOR\1818_RM2_035C and 037A Green Corridor cycleway link 091221.dwg



KEY

- APPLICATION BOUNDARY
- PROPOSED SPECIMEN TREES
- PROPOSED 3m WIDE CYCLE/PEDESTRIAN TARMAC PATH
- PROPOSED 3m WIDE REINFORCED GRASS MAINTENAINCE TRACK
- PROPOSED WILDFLOWER GRASSLAND
- PROPOSED ROOT BARRIER (Greenleaf - ReRoot 2000, 1.5m depth)
- (S) PROPOSED FINGER POST SIGNAGE (Landmark Timber Products - Route Marker Sign, Oak Multi Arm Sign. Post to be secured in a concrete foundation to manufactures specification)
- INFILTRATION TRENCH

Specimen Trees

Latin Species	Common Name	Girth (cm)	Form	Heigth (cm)	Root	No.
Tilia cordata	Small Leaved Lime	18 - 20	Extra heavy Standard	500 - 550	RB	4

Wildflower Grassland Mix

EMORSGATE - EM5 'MEADOW MIXURE FOR LOAMY SOILS'
Sowing Rate: 4g/m2

Drawing Revision

Rev.	Date	Description	Drawn	Checked
A	30/03/2020	First draft issued to client.	PG	PG
B	05/08/2021	Surface material and alignemnt amended to CCC comments	PG	PG
C	09/12/2021	Infiltration trench added	PG	PG

Client: **COUNTRYSIDE PROPERTIES (UK) Ltd**

Project: **CLAY FARM, CAMBRIDGE GREEN CORRIDOR**

Drawing Title: **CYCLEWAY CONNECTION**

Scale	Sheet Size	Date
1:500	A3	30/03/2020

Client Ref.	Drawing Ref.	Drawing No.	Status
	1818	RM2/035	C

Status: **PLANNING**

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