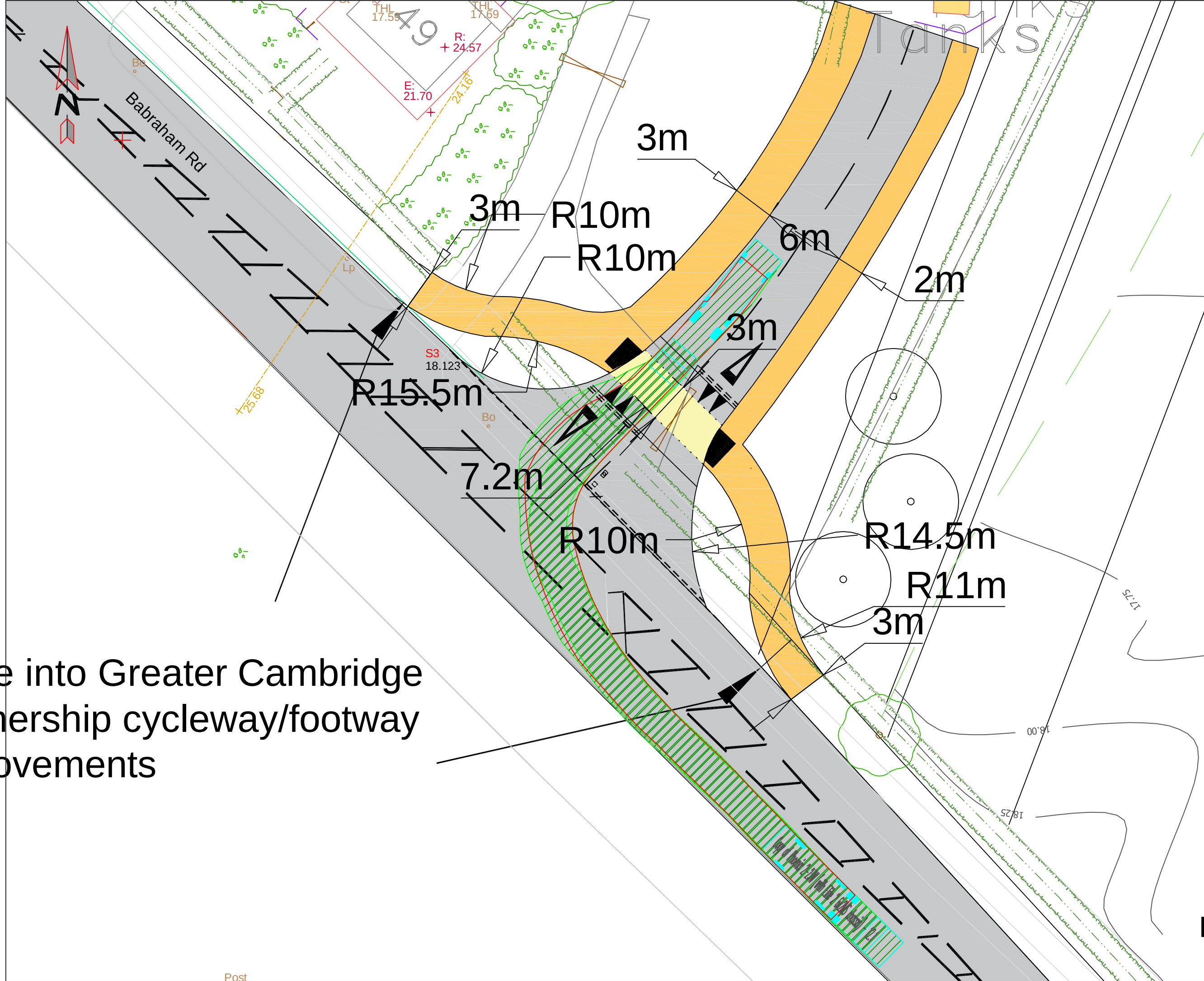
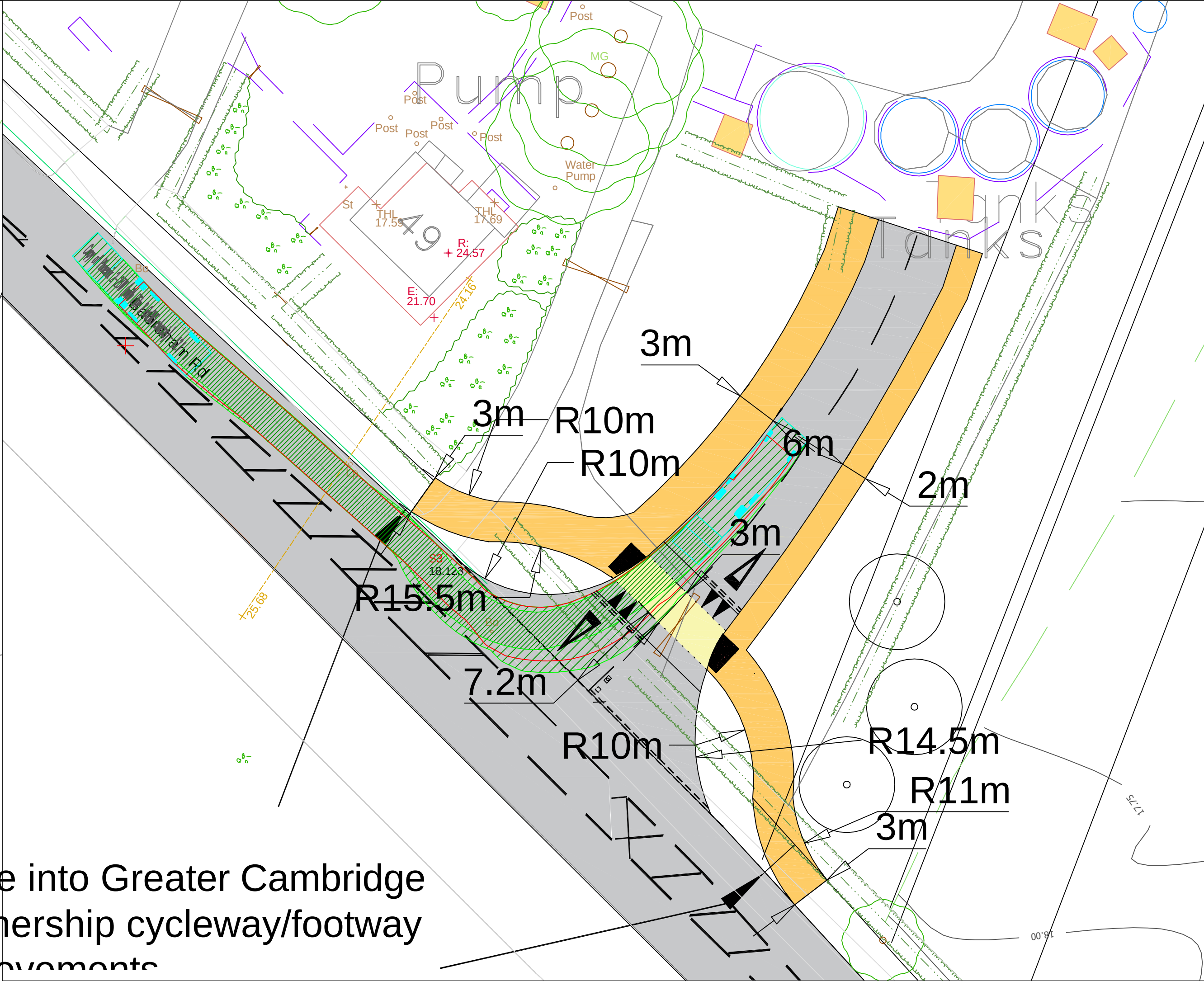
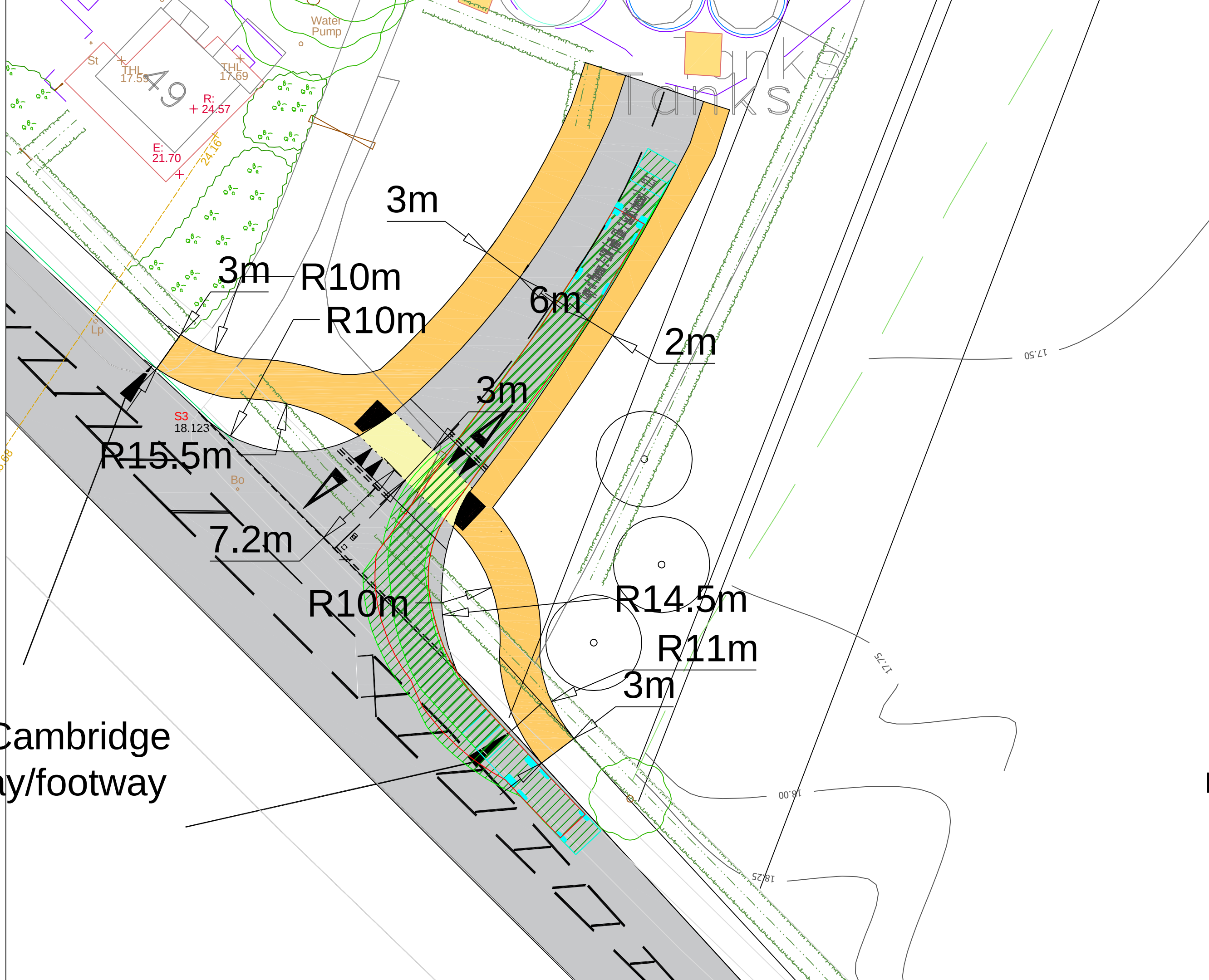




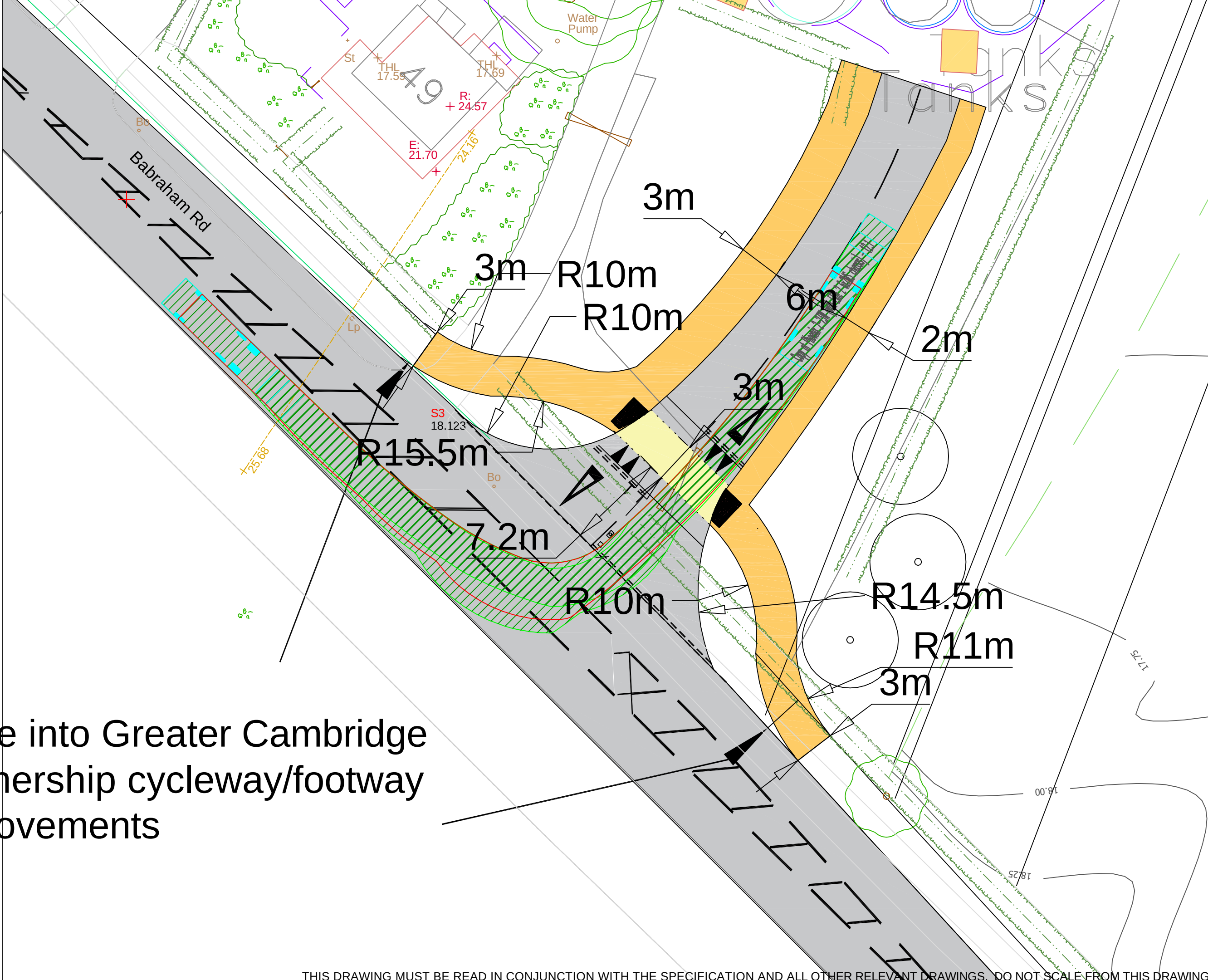
Access into Greater Cambridge Partnership cycleway/footway overments



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GENERAL NOTES

1. This drawing to be read in conjunction with all relevant Conisbee engineering drawings.

LEGEND

2m pedestrian footway or 3m shared pedestrian/cycleway

carriageway

Vehicle body Envelope (reverse)

Vehicle body Envelope (forward)

Vehicle wheel swept path

Vehicle wheel swept path

Vehicle Chassis, shown at start & end of path and change of direction(forward).

Vehicle Chassis, shown at start & end of path and change of direction(reverse).

Copy of Phoenix 2-23W (with Elite 2 6x2MS chassis) - 12.1

Overall Length12.100m

Overall Width2.530m

Overall Body Height3.751m

Min Body Ground Clearance0.305m

Track Width2.500m

Lock to Lock Time14.05s

Kerb to Kerb Turning Radius10.150m

NOT FOR CONSTRUCTION

Rev	Date	Description	Drawn	Check
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Drawing Status

PRELIMINARY

Project

Worts' Causeway, Cambridge Lot GB2

Drawing No

180724-X-00-DR-C-3038

Date

13/08/2020

Scale

1:250@A1

Drawn

RB

Engineer

HLJ

Project No

180724

Client Project No

Revision

C