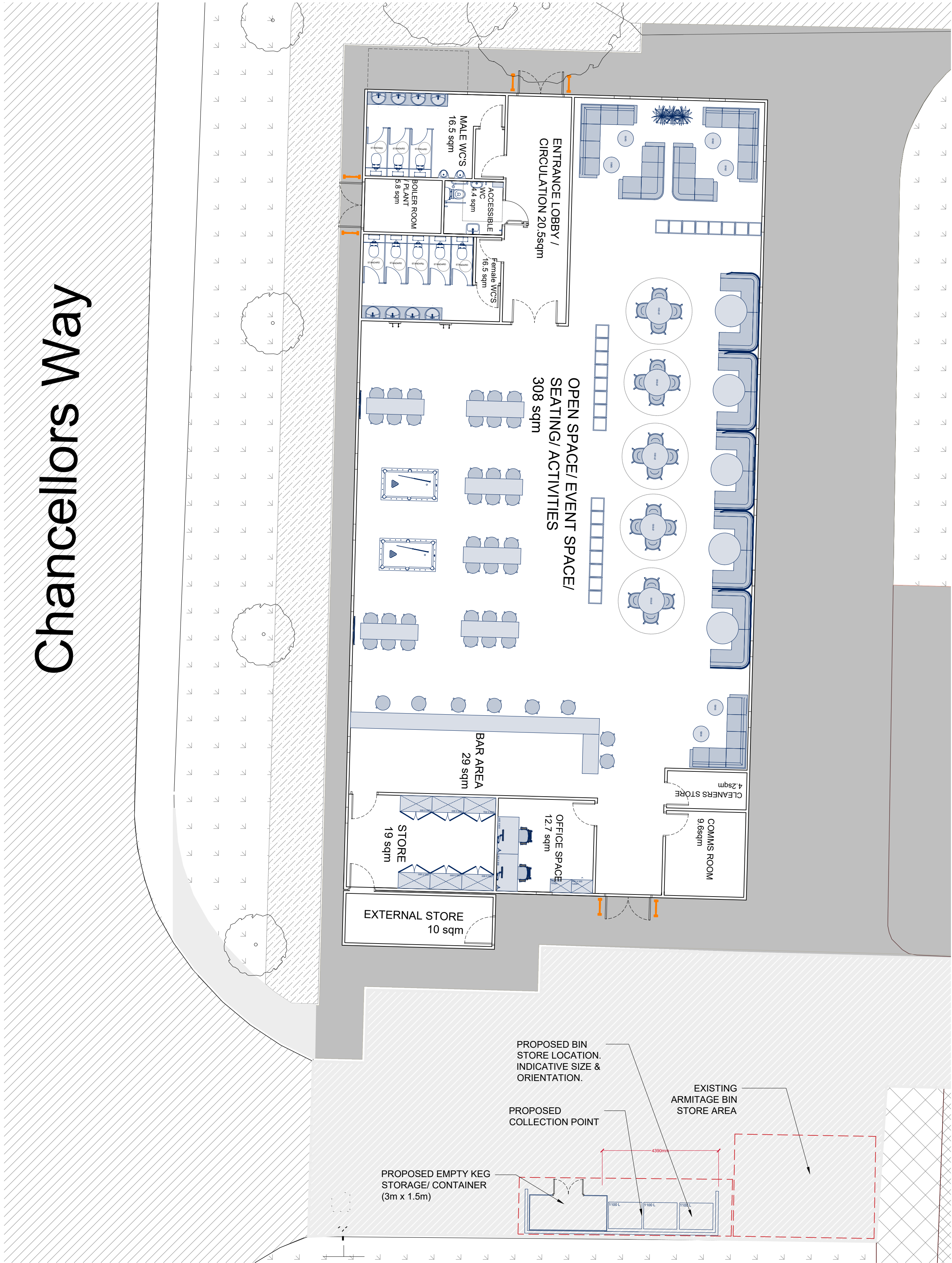
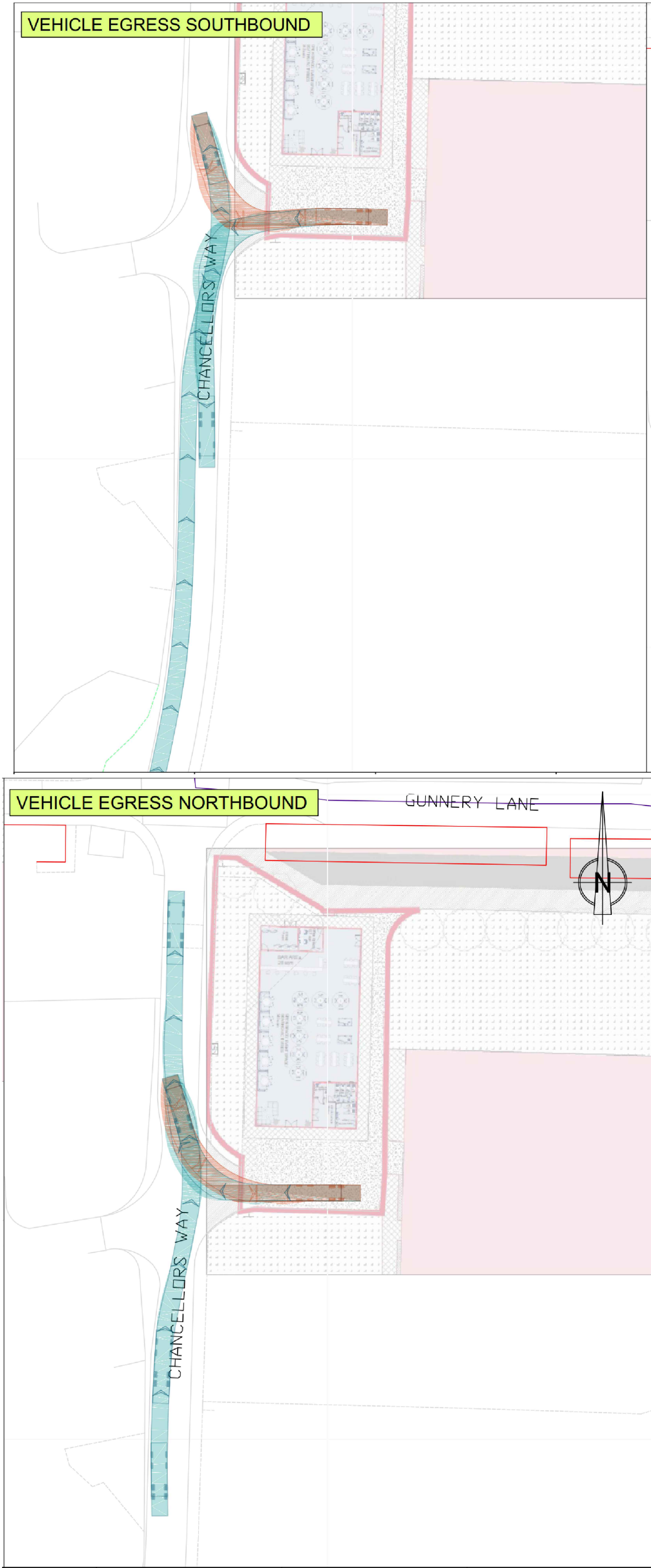




PROPOSED BIN STORE LOCATION

SCALE : 1:100



WASTE VEHICLE PATH ANALYSIS

SCALE : NTS

Rev	Description	Date
P01	First Issue.	03/04/25
P02	Updated bin store location.	09/04/25
P02	Added keg storage	29/04/25

Client:

UOM

Project Title:

SQUIRRELS BAR
REPROVISION

RLB ID:

004150

Drawing Number:

07

Drawing Title:

PROPOSED WASTE
MANAGEMENT STRATEGY

Stage:	Status:	Revision:
PLANNING	S0	P03

Date:	Size:	Scale:
29/04/2025	A1	1:100



1 King Street, Manchester, UK, M2 6AW
+44 (0) 161 868 7700 RLB_UK RLB.com

Contact: Amy Le Vasseur@uk.rlb.com

Author: Thomas.Tunstall@uk.rlb.com

QA: Amy Le Vasseur@uk.rlb.com

This drawing is to be read in conjunction with all other associated specifications, schedules, drawings and information issued.
Do NOT scale this drawing. Check and verify ALL dimensions and levels and on site before work commences. For discrepancies or omissions contact Rider Levett Bucknall.

All work and materials to conform with current applicable statutory legislation and regulations.

All work to comply with Construction Design Management (CDM) 2015.

Drawings to be printed in colour, to the scale stated in the title block.

Print colour check (CMYK) Print size check 15mm

RLB Copyright © 2021 Rider Levett Bucknall UK Limited.

0 1m 2m 4m 6m 8m

1:100