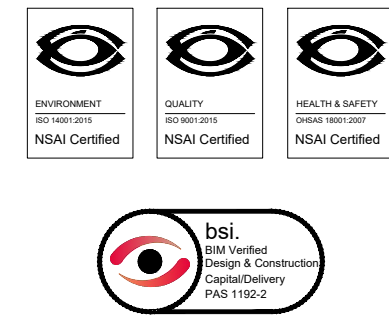


The diagram shows two horizontal bars representing the vehicle body and wheel edge. The top bar is labeled "FORWARD MOVEMENT" and the bottom bar is labeled "REVERSING MOVEMENT". Both bars are divided into segments with different hatching patterns (blue diagonal lines, orange diagonal lines, and green diagonal lines). Below the bars, a central vertical oval shape represents the vehicle body and wheel edge. Arrows point from the labels "VEHICLE BODY" and "WHEEL EDGE" to the corresponding parts of the oval. The oval is also divided into segments with the same hatching patterns as the bars above it.

- FOR SETTING OUT REFER TO ARCHITECT'S DRAWINGS.
- THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL OTHER ARCHITECTURAL AND ENGINEERING DRAWINGS AND ALL OTHER RELEVANT DRAWINGS AND SPECIFICATIONS.
- DO NOT SCALE THIS DRAWING. USE FIGURED DIMENSIONS ONLY.
- NO PART OF THIS DOCUMENT MAY BE REPRODUCED OR TRANSMITTED IN ANY FORM OR STORED IN ANY RETRIEVAL SYSTEM OF ANY NATURE WITHOUT THE WRITTEN PERMISSION OF O'CONNOR SUTTON CRONIN AS COPYRIGHT HOLDER EXCEPT AS AGREED FOR USE ON THE PROJECT FOR WHICH THE DOCUMENT WAS ORIGINALLY ISSUED.

Rev No.	Date	Revision Note	Drn by	Chkd by	Rev No.	Date	Revision Note	Drn by	Chkd by
P01	06/09/21	ISSUED FOR INFORMATION	RM	SMcG			PLANNING DRAWING. NOT FOR CONSTRUCTION. ALL LEVELS GIVEN ARE RELATIVE TO ORDENANCE DATUM. THIS DRAWING HAS BEEN ISSUED FOR INFORMATION PURPOSES ONLY AND MUST NOT BE USED FOR CONSTRUCTION UNDER ANY CIRCUMSTANCES		
P02	09/09/21	ISSUED FOR INFORMATION	RM	SMcG					
P03	14/09/21	ISSUED FOR INFORMATION - UPDATED W/ LAND ARCH LAYOUT	RM	SMcG					
P04	17/09/21	ISSUED FOR INFORMATION	RM	AH					
P05	15/10/21	ISSUED FOR INFORMATION	RM	AH					
P06	19/10/21	STAGE COMPLETE - SUITABLE FOR STAGE APPROVAL	RM	SMG					
P07	22/04/22	FOR PLANNING	RM	DP					
P08	22/07/22	FOR PLANNING	DP	AH					

THIS DRAWING HAS BEEN ISSUED FOR INFORMATION
PURPOSES ONLY AND MUST NOT BE USED
FOR CONSTRUCTION UNDER ANY CIRCUMSTANCES



Dublin | London | Belfast | Galway | Cork | Birmingham

