



Parking restriction sign added



Parking restriction signs to be mounted, facing the carriageway, on all lighting columns within the extents of proposed yellowing lining



Car Park Right Sign
To be mounted (facing East)
on final lighting column on
Lescar Road



Yellow lining extended
further into Lescar Road
from crossing point

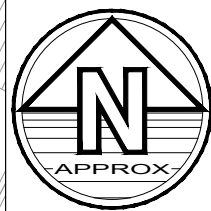
Diagram 1018.1

Lescar Road

Diagram 1018.1

Stephenson Way

Diagram 1018.1



Parking restriction signs to be mounted, facing the carriageway, on all lighting columns within the extents of proposed yellowing lining



Car Park Right Sign
To be mounted (facing East)
on final lighting column on
Lescar Road

Diagram 1018.1

Lescar Road

Diagram 1018.1

Diagram 1035

Diagram 1018.1



Car Park Left Sign
To be mounted (facing
South) on appropriate
lighting column opposite
Olive Lane Car Park
entrance

Proposed Housing Plot Development
(by others)
Shown Indicatively

Break in yellow lining
(without termination
marks) across block
paved speed table

AMRC Training
Centre.

Diagram 1018.1

Stephenson Way

Existing
Housing
Layout.

Notes

1. Do not scale this drawing. All dimensions must be checked/ verified on site. If in doubt ask.
2. This drawing is to be read in conjunction with all relevant architects, engineers and specialists drawings and specifications.
3. All dimensions in millimetres unless noted otherwise. All levels in metres unless noted otherwise.
4. Any discrepancies noted on site are to be reported to the engineer immediately.
5. Car Park direction signs are to be produced with an x-height of 50mm. Sign face dimensions are 375 x 605.
6. Parking restriction signs are to be produced with an x-height of 25mm. Sign face dimensions are 325 x 220.

Road Markings Key							
TSRGD Ref	Variant	Type	Mark / Length	Gap	Width	Apart	Colour
1018.1	(b)	Edge Line	Continuous		75	75	Yellow
1035		Arrow	4000				White
		Text	1600	1000		1000	

P02	26.03.26	Yellow Lining Extended & Additional Signage	MB	RAD
P01	19.03.26	For Approval	MB	RAD
Rev	Date	Details of issue / revision	Drw	Rev

Issues & Revisions



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Client

Harworth
Transform Regenerate Revitalise

Project Title

**Project: Waverley
Post Construction Design**

Drawing Title

**Post Construction Road
Markings and Signage**

Drawn:	M. Brockhouse	Reviewed:	R. Duncan
BWB Ref:	221360	Date:	Mar '26
Scale:	A1: 1:200		

For Approval

Project - Originator - Zone - Level - Type - Role - Number	Status	Rev
221360-BWB-HWY-PCD-D-C-1230	S5	P02