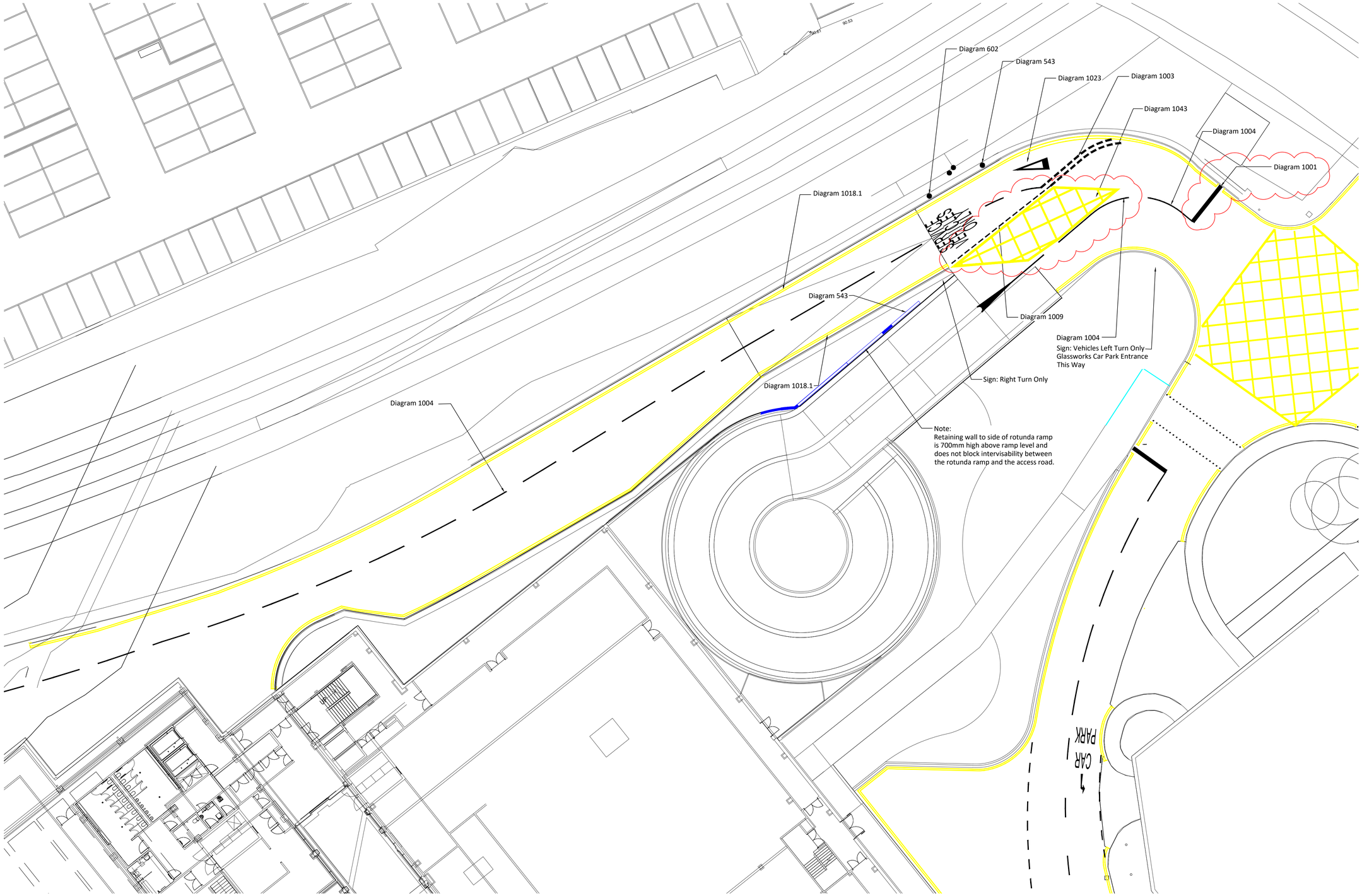
Do Not Scale



Give Way Sign (Diag 602)
Scale 1:20



Traffic Signals Ahead (Diag 543)
Scale 1:20



Notes

- Drawing to be read in conjunction with Siemens traffic signal design drawing 857494982-SIE-00-XX-DR-Y-001 and technical note 857494982-SIE-00-XX-TN-Y-001 for all considerations related to design and associated risk control measures.
- All new road marking to be laid in accordance with the "Traffic Signs Regulations and General Directions 2016".
- Signage and layout updated as result of Road Safety Audit and Signage Audit.

DESIGN REVIEW

Design review by:	**	Checked by:	**

Residual hazards:
1. For general notes refer to drawing 002.

Health, Safety & Environmental Notes

Drawing Notes

Road Markings

1003A Junction Give Way Lines
600 Parallel Marks; 300 Gap; 200 Wide; WHITE

1004 Road Warning Line
4000 Mark; 2000 Gap; 100 Wide; WHITE

1009A Exit from private drive onto public highway next to junction give way lines.
600 Mark; 300 Gap; 100 Wide; WHITE

1018.1 Double Yellow Lines
All times waiting restriction. 2 parallel continuous marks. 75 Wide, 75 Gap; YELLOW
Terminal Marks: 375 Mark; YELLOW

1001 Junction Stop Line
Continuous Mark; 100 Wide; WHITE

1043 Box Junction
Lines: Continuous Mark; 200 Wide to Perimeter; YELLOW
Hatch: Continuous Mark; 150 Wide, Angles 45° to Traffic Direction; YELLOW

1013.1B Road Centre Line Hatching
Lines: Continuous Mark; 100 Wide; WHITE
Hatch: Continuous Mark; 100 Wide, 800 Spacing, Angled 45° to Traffic Direction; WHITE

1023 Give Way Marking

SERVICE VEHICLES ONLY 1600 high to alphabet details with TSM chapter 5; WHITE

Date	Revision	By	Chkd	Rev
19.05.21	Sign posts added for diagram 602 and 543 signs. Box junctions altered. Stop line updated.	ST	WD	C8
10.11.20	Updated to suit HBC comments	ST	WD	C7
23.09.20	Updated to suit comments	MM	WD	C6
22.09.20	Contract Issue	MM	ST	C5
02.09.20	Issue for approval	ST	WD	P4
20.08.20	Issue for approval	EW	ST	P3
31.07.20	Updated markings on access road. Issued for planning	EW	ST	P2
28.06.19	Note added following from RSA and signage audit.	DZ	RP	C4
08.06.19	Signage incorporated from Siemen signal assessment & drawings	DZ	RP	C3
11.05.19	Signage incorporated from Siemen signal assessment & drawings	DZ	RP	C2
01.04.19	Contract Issue	JE	RP	C1
20.02.19	White lining to entrance altered following comments	JE	RP	P2
14.02.19	Initial Issue	LW	RP	P1

ADEPT
CIVIL AND STRUCTURAL CONSULTING ENGINEERS
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Originating Office

Project
Glassworks, Barnsley

Title
Access Road White Lining Details

Client
Henry Boot CONSTRUCTION

Scale @ A1	Drawn	Checked	Date
1:200	LW	RP	Feb 2019

Suitability	Purpose
D4	For Contract

UPRN	Originator	Zone	Level	Type	Role	Class	Drg. No.	Rev.
	BGW2-ACE-XX-ZZ-DR-C-G700-0134-C8							