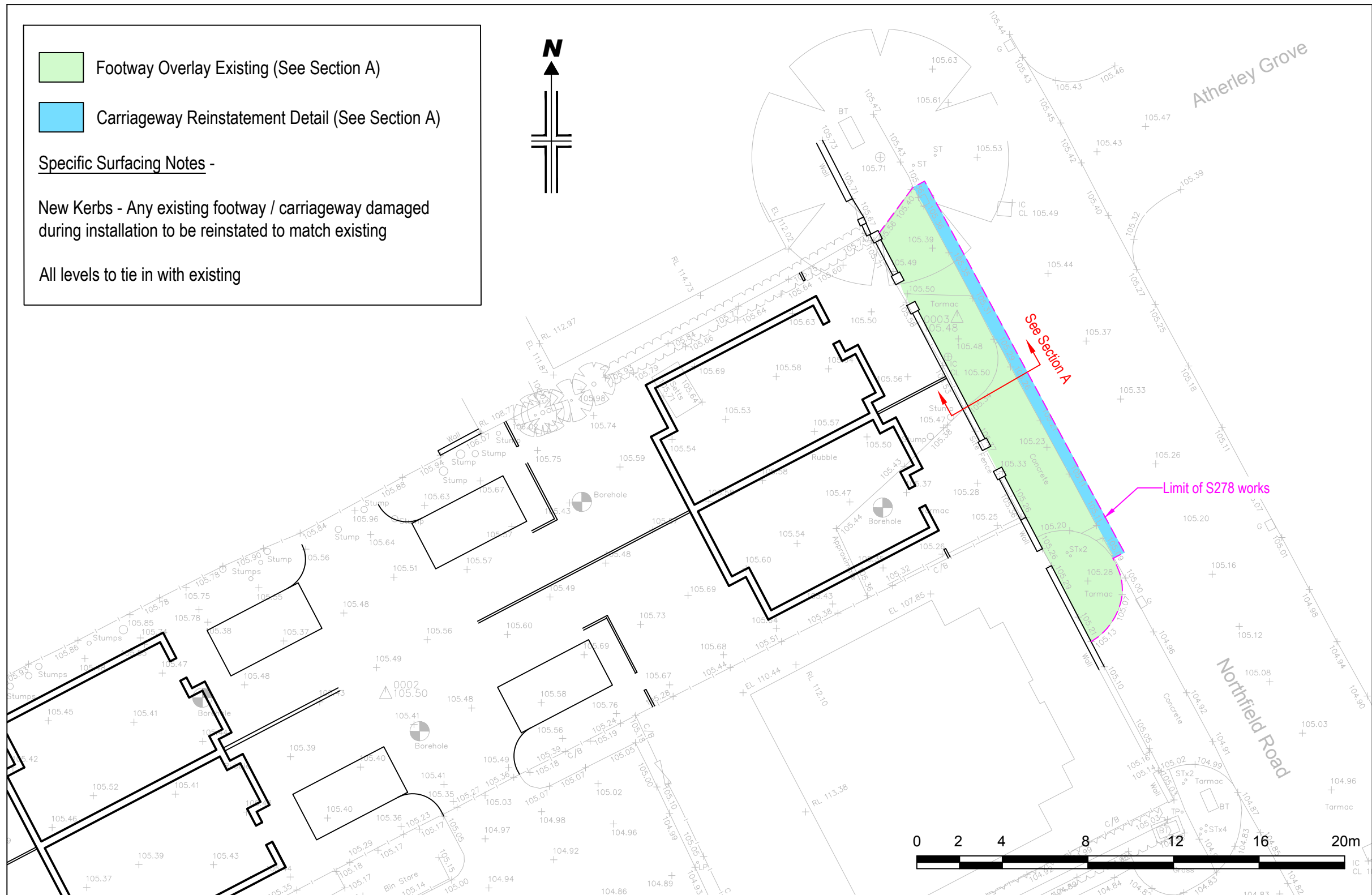
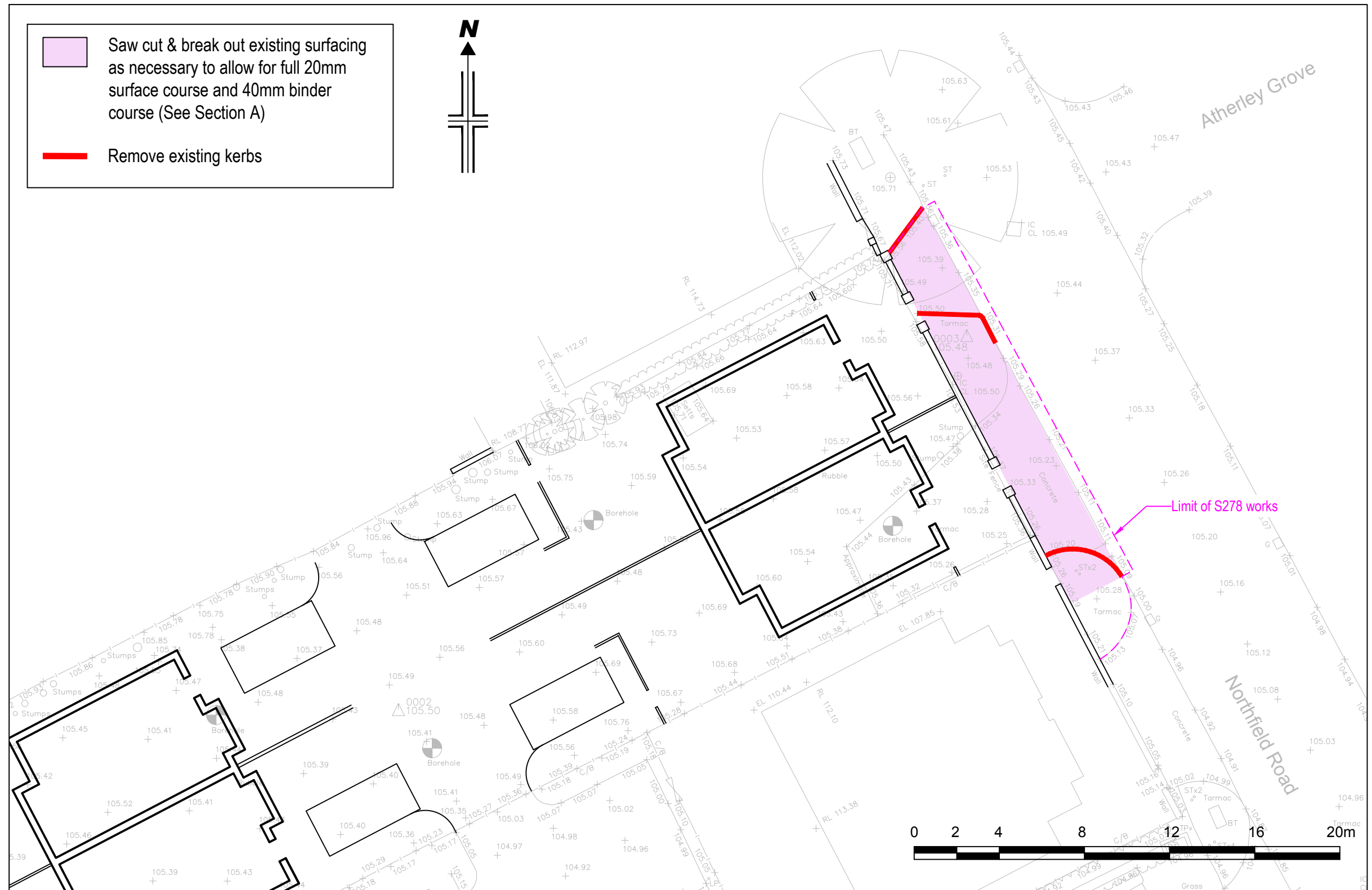
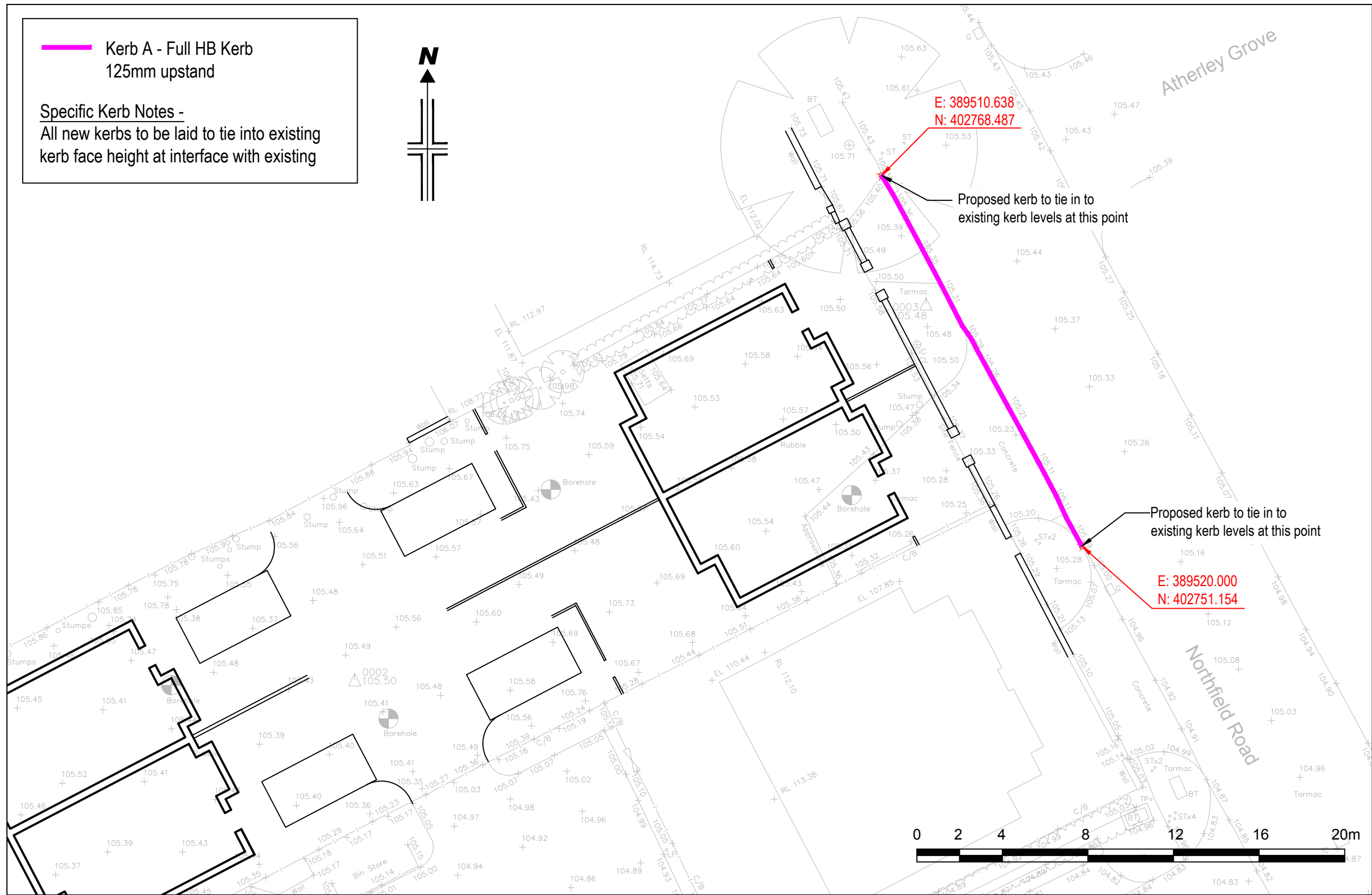




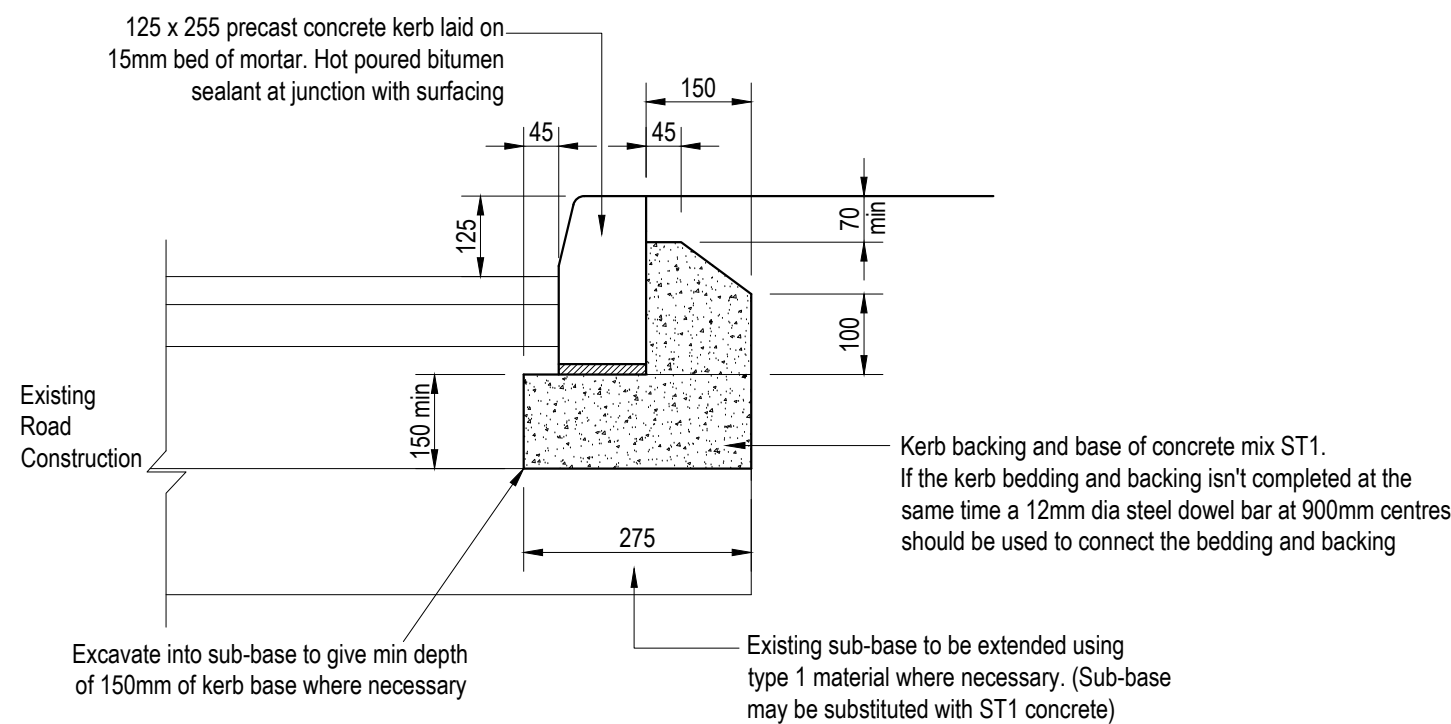
Roadworks Plan
(Scale 1:200)



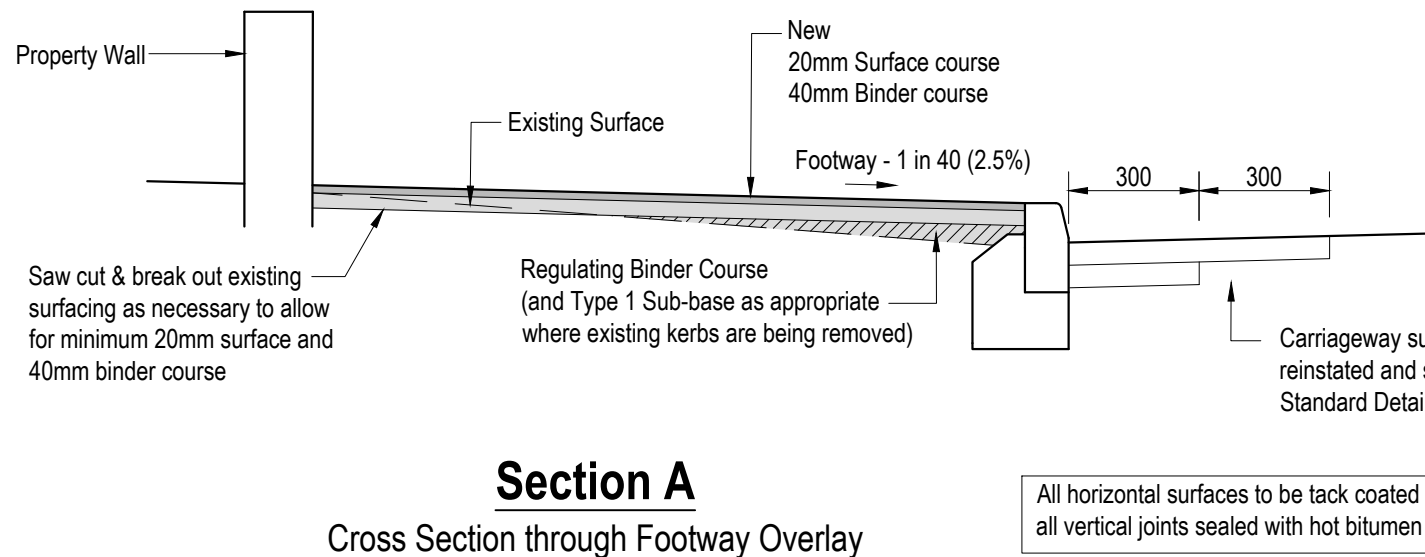
Site Clearance Plan
(Scale 1:200)



Kerb Arrangement & Setting Out Plan
(Scale 1:200)



Kerb Detail
(Standard HB Kerb - to MCC Standard Detail K1 Rev B)



Footway Construction

Surface Course - 6mm size dense surface course to bs en 13108:part 1 with 100/150 pen bitumen. Where considered appropriate a 4mm size fine surface course can be substituted.

Binder Course - 20mm size HDM binder to BS EN 13108:part 1 with 100/150 or 160/220 pen bitumen.

The following items should be agreed with Highway Authority Engineer on site:-

- Setting out of kerbs
- Extent of resurfacing / repair
- Requirement for service diversion/protection

It is the responsibility of the contractor to make good any areas as deemed so by the Highway Authority Engineer

Notes

1. All roadworks to be constructed as per the MCC Specification for Highway Works. Any discrepancies to be reported to the Engineer on site.
2. Any damage to existing surfacing/kerbs to be reinstated as per the Specification.
3. The Contractor is responsible for the protection of statutory undertakers equipment. If necessary the Contractor shall liaise with the appropriate authority to ascertain suitable protection / diversion requirements.
4. Do not scale from this drawing.
5. All horizontal surfaces to be tack coated and all vertical joints sealed with hot bitumen.

P3	27/10/21	Incorporate amendments from MCC technical review	GS	DLW	DLW
P2	12/10/21	Including MCC Standard Details	HP	DLW	DLW
P1	07/10/21	For Approval	HP	DLW	DLW
REV	DATE	AMENDMENT DETAILS	DRAWN	CHECKED	APPROVED

Francoms Global Ltd					
Maple Grove, Manchester			Drwg No.	Rev.	
			H3647-H-01	P2	
S278 Drawing - Proposed Highway Works			Scale	Sheet Size	
			As Shown	A1	
www.psadesign.co.uk mail@psadesign.co.uk			Date	October 2021	
			Drawn	Checked	Approved
PSA Design The Old Bank House 6 Berry Lane, Longridge Preston, PR3 3JA Tel. 01772 786066 Fax. 01772 786265			HP	DLW	DLW