



- NOTES**
1. All dimensions and levels are in metres unless otherwise noted
  2. This drawing is to be read in conjunction with the relevant Architect/Engineer's drawings, specifications and CDM documentation
  3. This drawings has been produced electronically and may have been photo reduced or enlarged when copied. Work to figured dimensions only (DO NOT SCALE). All dimensions to be checked on site. Any errors or omissions to be reported to the engineer immediately.
  4. This drawing contains coloured lines / information that may not be clear if reproduced in black and white.
  5. Digital copies of this plan can only be considered accurate if supplied directly by Infrastruct CS Ltd.

	Extent of 278 Works
	Junction Visibility Splay - 2.40 x 43.00m
	Pedestrian Visibility - 2.0 x 2.0m
	Extent of Existing Public Highway

**Drainage Key**

	Surface water drain (private/non adoptable)
	Existing surface water sewer (Adopted)
	Redundant sewer

**Chamber Key**

	FW/SW
	Mini access chamber (mac) - 300mmØ
	PPIC - 475mmØ*
	P.C.C. units/brick*
	Adaptable demarcation manhole within 1m of boundary
	Manhole
	Depth: 1.25m to 1.5m*
	Depth: 1.55m to 3.0m*

\* General note  
(Refer to standard details & longitudinal sections for chamber sizes. Size may need to increase dependant on number of incoming pipes/size of incoming pipes)

	Existing street lighting column
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2	P02	NJ	AJG	Existing street light columns shown	02/09/20
1	P01	SNN	AJG	Initial issue	03/07/20
	A	B	C	D	E

DRAWING TITLE	SHEET NO.
Section 278 Agreement Plan	1/1

PROJECT  
Friern Court,  
Friern Barnet Lane,  
London, N20 0NJ

CLIENT

SCALE @ A3	1:500 @ A3	DESIGN	AJG
PROJECT NUMBER	STATUS	ISSUE PURPOSE	DRAFT
2760	S4	TECHNICAL APPROVAL	SNN
PROJECT	ORIGIN	PHASE	LEVEL
FRIE	ICS	01	XX
ROLE	DWG NO	REVISION	
C	0502	P02	