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NOTES

1. Do not scale this drawing.
2. All dimensions are in millimetres unless stated otherwise.
3. This drawing to be read in conjunction with all other relevant drawings and specifications.
4. All proprietary items to be installed in strict compliance with manufacturers instructions and recommendations.

Key

- HB-HALF BATTERED KERB
- BN-BULLNOSE KERB
- TN-TRANSITION KERB
- EF-EDGING OF FOOTPATH
- CH-ACCO CHANNEL
- Vehicular Crossing
- Tarmac
- Asphalt
- Tactile Paving
- Grass
- Paving Slabs
- Permeable Paving
- 8.46 Existing Levels
- +8.380 Proposed Levels
- Road Gully
- Private Surface Water Polypropylene Inspection Chamber
- Private Foul Water Polypropylene Inspection Chamber
- Private Storm Water Manhole
- Private Foul Water Manhole
- Private Foul Water Pipeline
- Private Surface Water Pipeline
- Private Surface Water Perforated Pipeline
- PS Private Pumping Station
- Adoptable Storm Water Manhole
- Adoptable Foul Water Manhole
- Adoptable Foul Water Pipeline
- Adoptable Surface Water Pipeline
- RWP Rain Water Pipe discharges to Driveway
- RWP Rain Water Pipe
- RE Rodding Eye Arrangement

Unless Stated otherwise pipes to be 100mm PVC

Level Access shall be provided to the rear door where access at the front can't be achieved

AC1	Foul water manhole CL and IL Amended	KS	01-25

Client

Rose Homes

Project

Somersham

Title

Engineering Drawing (Sheet 7 of 7)

Job No	18030		
Drawing No	18030-106	Rev	AC1
Status	As Constructed		
Scale	1:100	Date	03.12.2020
Project Engineer	TBP	Drawn By	ZEK
		Checked By	TBP
		Approved By	

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Providing engineering solutions for the Built Environment

4 Angel House, Eastgate ,Whittlesey,
Peterborough, PE7 1SE
07961 783825
www.parsonsengineers.co.uk

Drawing revised to 'As Constructed' for record purposes based on information provided by the Contractor. Parsons Consulting Engineers Ltd does not accept liability for the completeness or accuracy with which the proposed works have been constructed and no reliance should be placed on these drawings.