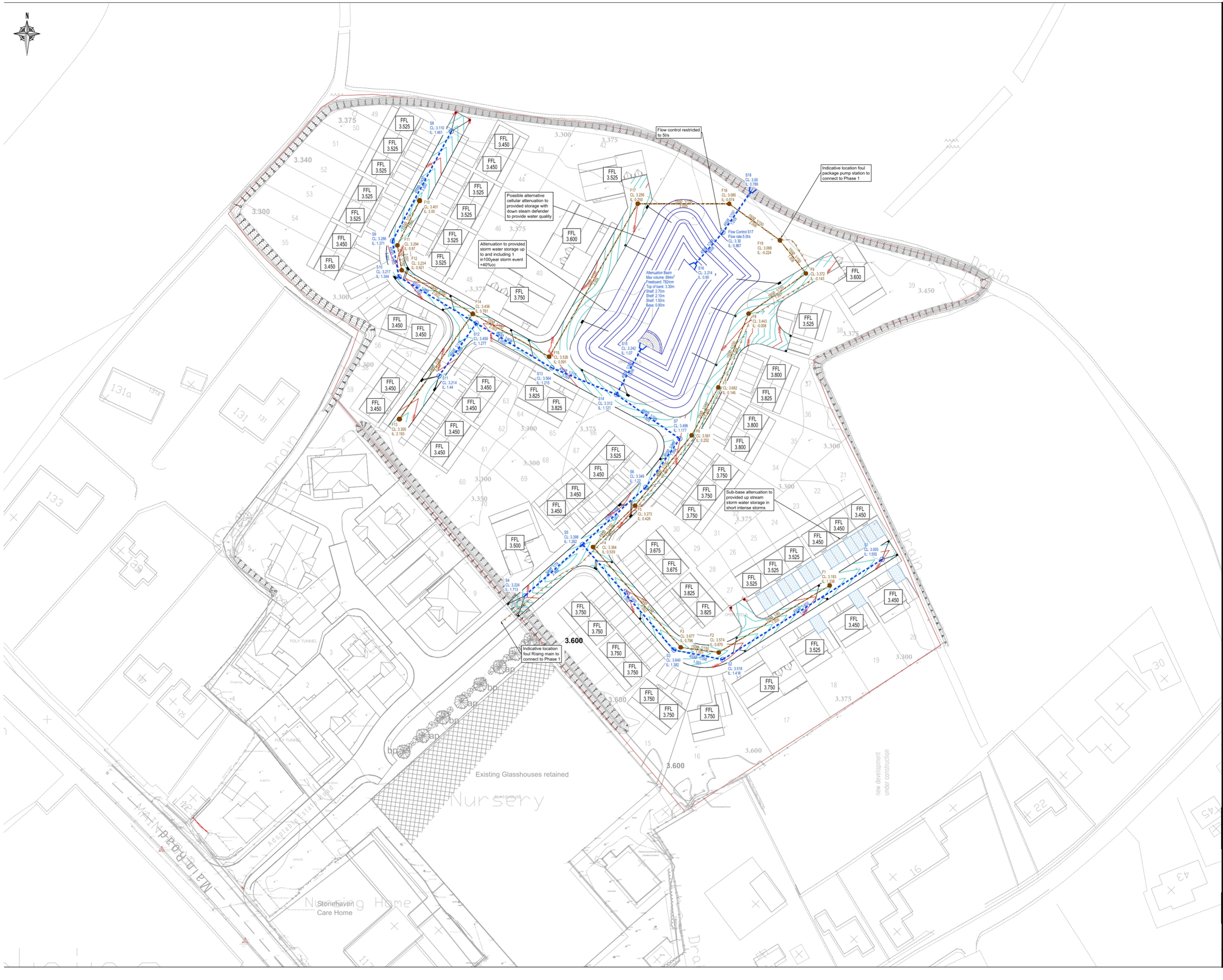


Copyright Barter Hill Partnership. This drawing shall not be copied in whole or part without the written permission of The Barter Hill Partnership.

Notes

1. **PRELIMINARY DRAWING: This drawing should be read as a PRELIMINARY issue and should NOT be used for construction under any circumstances.**
2. **The design has been carried out in accordance with all current working drawings provided by H A Architectural Services. Please refer to H A Architectural Services House Type working drawings to confirm locations of all drainage outlets. Any discrepencies should be reported to the engineer immediately, prior to commencement of any works on site.**

DRAINAGE STRATEGY KEY

- S104 ADOPTABLE FOUL WATER PIPE-RUN DIAMETER/GRADIENT — 150Ø 1/150 1.000
- S104 ADOPTABLE FOUL MANHOLE
- ADOPTABLE FOUL WATER RISING MAIN
- S104 ADOPTABLE STORM WATER PIPE-RUN DIAMETER/GRADIENT — 450Ø 1/400 1.000
- S104 ADOPTABLE STORM WATER MANHOLE
- ADOPTABLE ROAD GULLY
- ADOPTABLE HEADWALL
- ATTENUATION BASIN
- PROPOSED CONTOURS
- PROPOSED FINISHED FLOOR LEVEL — FFL 50.475
- PERMEABLE PAVING - SUBBASE ATTENUATION

Rev.	Description	By	Chk.	Date
-	Preliminary Issue	AR	JR	24.02.22

Barter Hill Partnership Limited
Greenway Business Centre
Greenway
Harlow Business Park
Essex CM19 5QE
t: 01279 430888
e: mail@barterhill.co.uk

Consulting Structural & Civil Engineers
15 Meridian Way
Meridian Business Park
Norwich NR7 0TA
t: 01603 300360
e: mail@barterhill.co.uk

Client: H A Architectural Services

Project: Phase 2, Crossroads Nursery Quadring

Drawing Title: Drainage Strategy

Designed by	Drawn by	Checked by
AR	AR	JR

Scale @ A1	Date
1:500	Febuary 2022

Drawing No.	Revision	Job Ref
8896-501-001	-	8896

Status: PLANNING ISSUE

Cad file: P:8896/Drawings/8734-501-001

Contact Office: Norwich