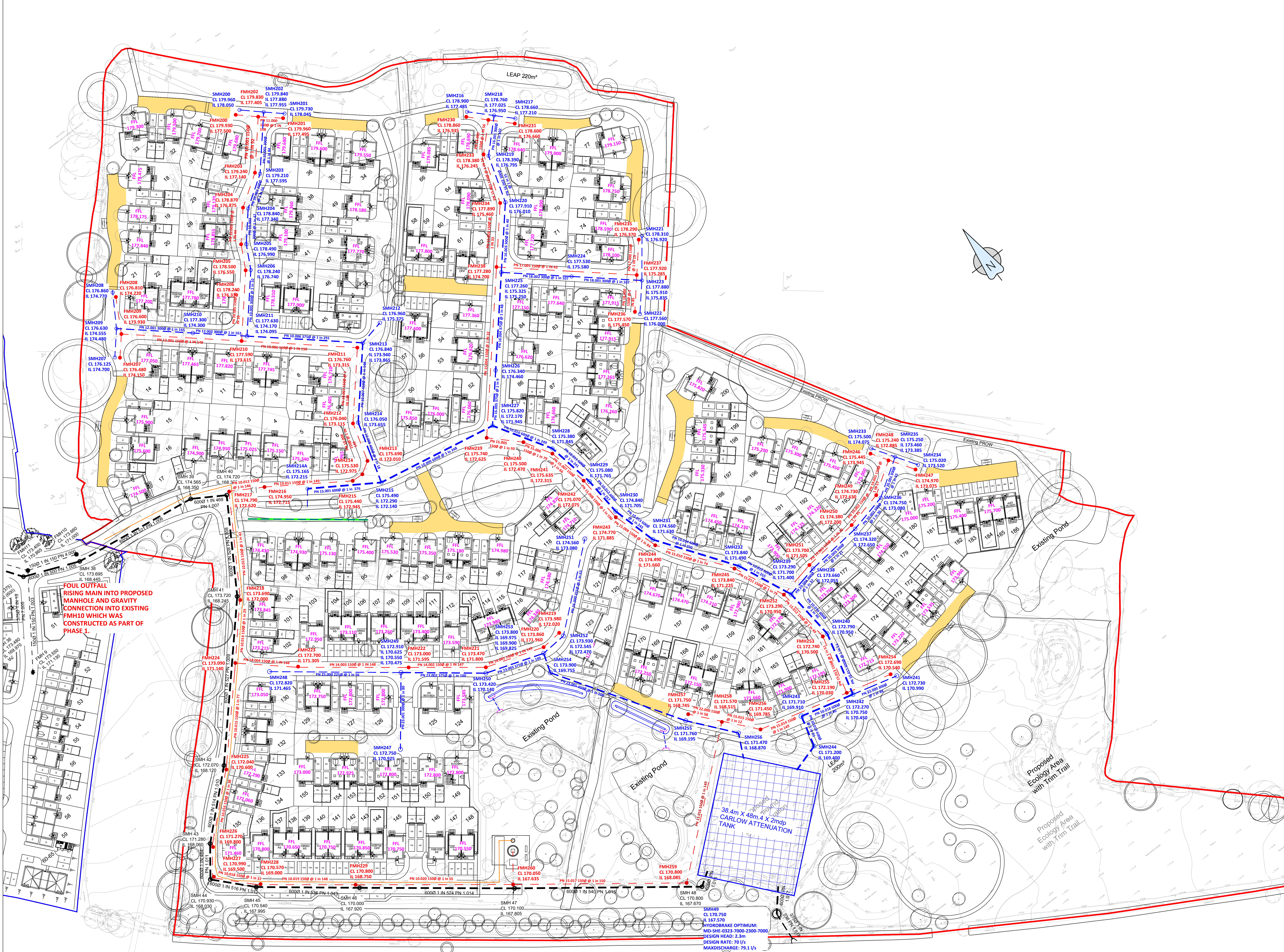




KEY	
EXISTING STORM	---
PROPOSED STORM	---
EXISTING FOUL	---
PROPOSED FOUL	---
PROPOSED RISING MAIN	---
PROPOSED PERMEABLE PAVING	---
PROPOSED 5m (EITHER SIDE) DRAINAGE EASEMENT	---
PROPOSED FILTER DRAIN	---

FOR PLANNING

Rev	Date	Description	By	Chkd
H	17/12/2021	UPDATED TO SUIT LATEST PROPOSALS.	JH	GL
G	13/09/2021	AMENDED TO SUIT ORAINAGE MODELING.	JH	GL
F	23/06/2021	AMENDED TO SUIT PLANNING CONSULTANTS COMMENTS.	JH	GL
E	17/06/2021	AMENDED TO SUIT ST MOONEN COMMENTS.	JH	GL
D	11/06/2021	SCHEMATIC FOUL DRAINAGE ADDED.	JH	GL
C	04/06/2021	LAYOUT UPDATED.	JH	GL
B	28/05/2021	UPDATED TO SUIT AMENDED LAYOUT.	JH	GL
A	XX/01/2021	UPDATED TO SUIT AMENDED LAYOUT.	JH	GL
—	02/12/2020	FIRST ISSUE.	JH	GL

Project Title

**BLYTHE VALE, BLYTHE BRIDGE
PHASE 2**

Drawing Title

SCHEMATIC DRAINAGE PLAN

R9074 - BML - 21 - XX - DR - C - 104

Client Project # / Originator / Creation Year / Level / Info Type / Discipline / Drawing #

Client Project # / Originator / Creation Year / Level / Info Type / Discipline / Drawing #

Drawn by

JH

Checked by

GL

Project Engineer

GL

Date

DEC 2020

Scale @ A0

1 : 500

Project No.

13051

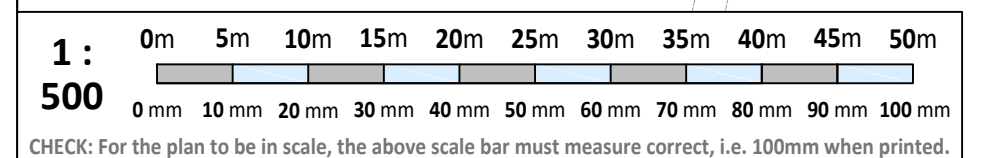
Rev

H

BAYNHAM MEIKLE

Consulting Structural & Civil Engineers

8 Meadow Road, Edgbaston, Birmingham B15 8BU
Tel: 0121 434 4100 Fax: 0121 434 4073 Email: admin@bnp.co.uk



CHECK: For the plan to be in scale, the above scale bar must measure correct, i.e. 100mm when printed.

© 2020 - BAYNHAM MEIKLE PARTNERSHIP - NO PART OF THIS DOCUMENT MAY BE REPRODUCED OR TRANSMITTED IN ANY FORM OR STORED IN ANY RETRIEVAL SYSTEM OF ANY NATURE WITHOUT THE WRITTEN PERMISSION OF THE BAYNHAM MEIKLE PARTNERSHIP LIMITED EXCEPT AS AGREED FOR USE ON THE PROJECT FOR WHICH THE DOCUMENT WAS ORIGINALLY ISSUED.