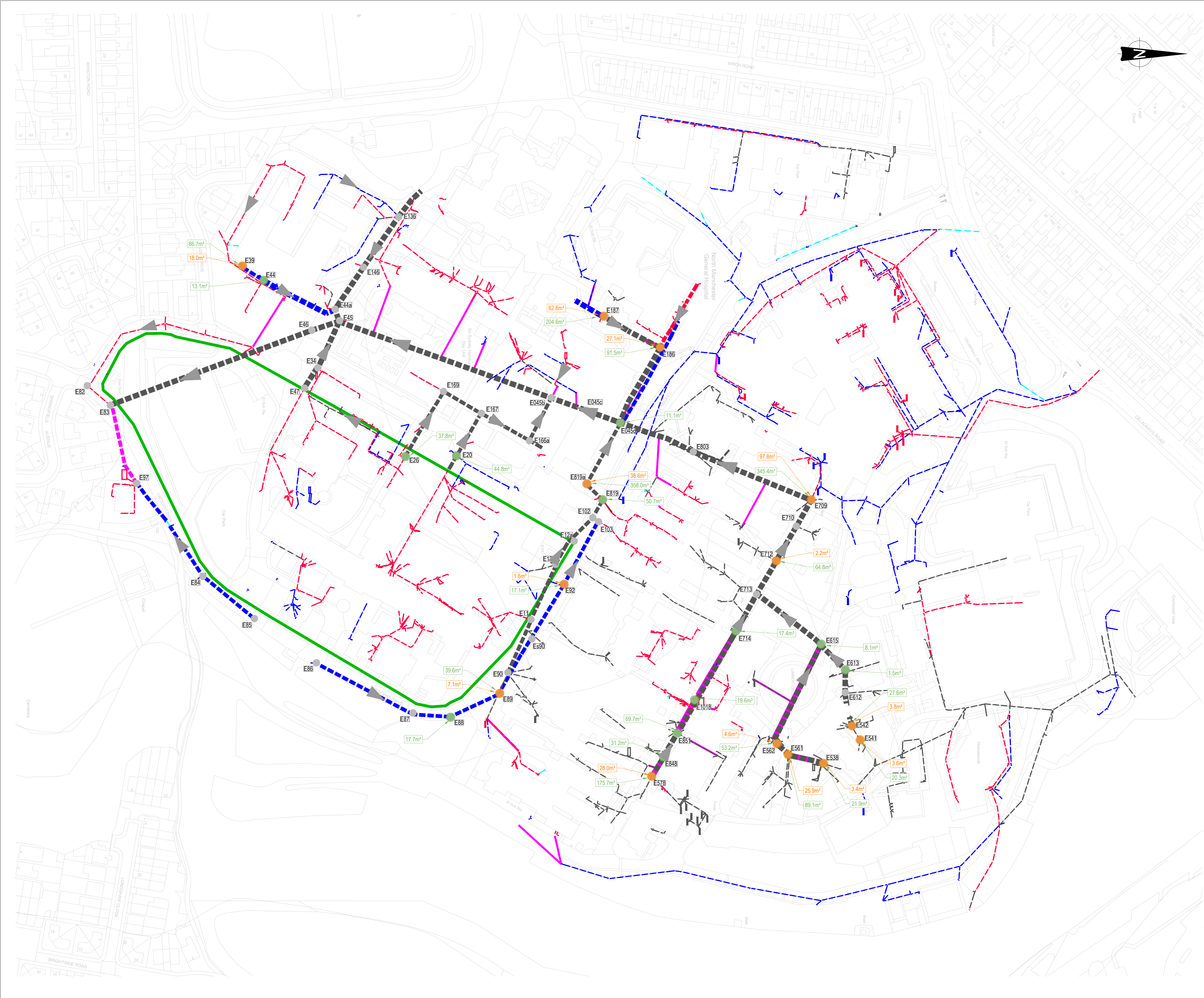




- GENERAL NOTES:
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS AND ENGINEERS DRAWINGS AND SPECIFICATIONS.
 - DO NOT SCALE THIS DRAWING. ALL DETAILS AND DIMENSIONS ARE TO BE CHECKED BY THE CONTRACTOR PRIOR TO COMMENCEMENT OF CONSTRUCTION. ANY DISCREPANCIES TO BE REPORTED TO THE ENGINEER.
 - ALL DIMENSIONS ARE IN METRES UNLESS OTHERWISE NOTED.
 - ALL LEVELS IN mAOD UNLESS SPECIFIED OTHERWISE.

- GPR SURVEY KEY
- SITE BOUNDARY
 - GPR SURVEY SURFACE DRAINAGE
 - GPR SURVEY FOUL DRAINAGE
 - GPR SURVEY COMBINED DRAINAGE

- MODELLED NETWORK KEY
- SURFACE DRAINAGE
 - FOUL DRAINAGE
 - COMBINED DRAINAGE
 - ASSUMED DRAINAGE CONNECTION
 - FLOOD LOCATION/ VOLUME
1 IN 30-YEAR STORM EVENT
 - FLOOD LOCATION/ VOLUME
1 IN 100-YEAR STORM EVENT +40%CC

DRAWING BASED ON:

- TOPOGRAPHICAL AND GPR SURVEY BY SURVEY OPERATIONS ON 15.06.21, DRAWING 20B201/001.
- CCTV SURVEY BY LAYER SURVEYS 26/10/21

P01	ISSUED FOR INFORMATION	18/02/22	ATL	MW
	Description:	Date:	By:	Chkd:



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Status:	SUITABLE FOR INFORMATION	S2
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Project:

NEW PARK HOUSE

Orig Title:

EXISTING FLOODING ISSUES
PRE-DEVELOPMENT

Size:	Date:	Drawn By:	Designed By:	Checked By:			
A1	18/02/2022	ATL	ATL	MW			
Scale: 1:1000							
Project No:	Originator:	Volume:	Level:	Type:	Role:	Category / Number:	Rev:

NMGNP CUR - VV - ZZ - DR - C - 9302 - P01