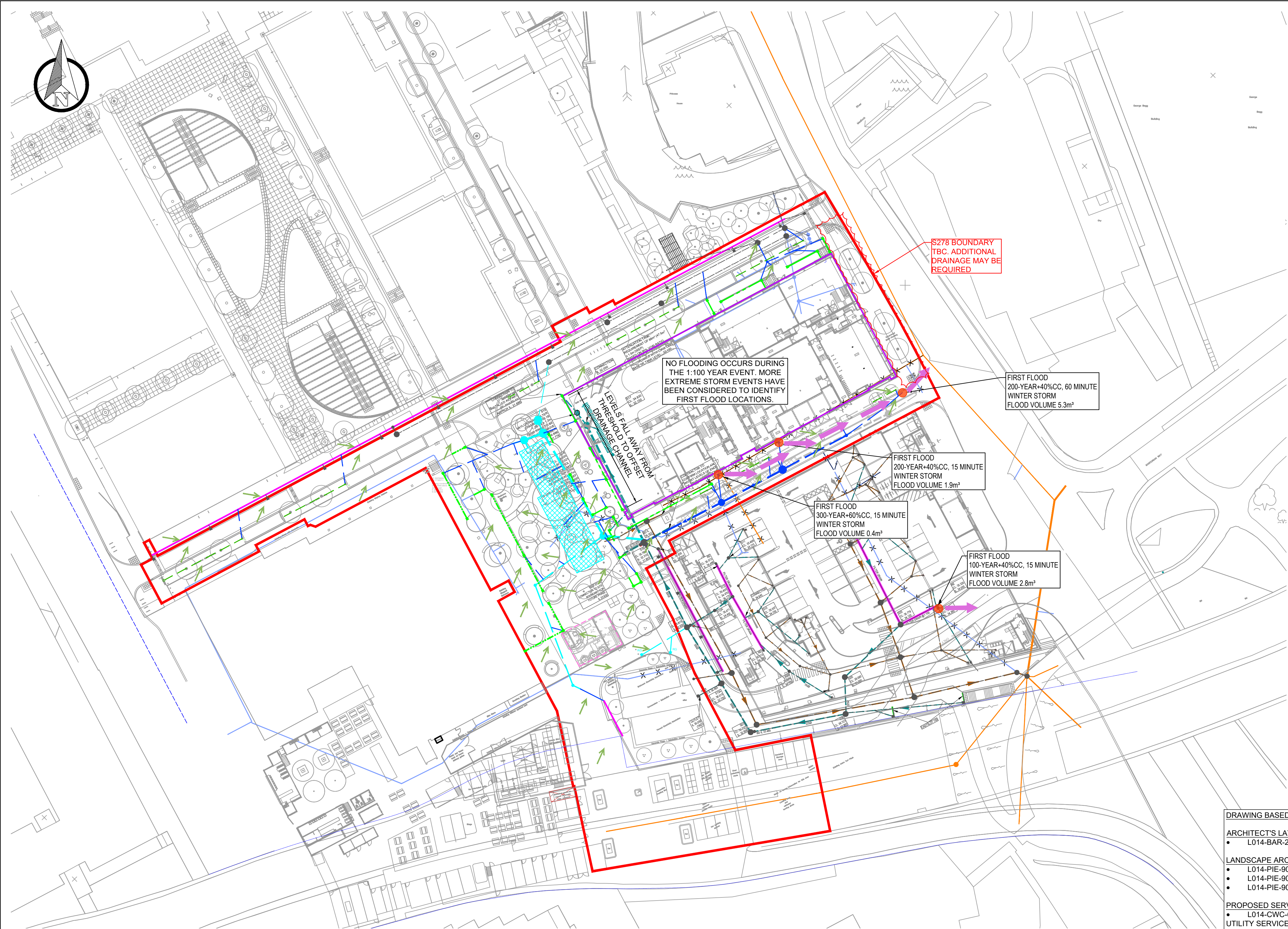




GENERAL NOTES:

- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS AND ENGINEERS DRAWINGS AND SPECIFICATIONS.
- DO NOT SCALE THIS DRAWING. ANY AMBIGUITIES, OMISSIONS AND ERRORS ON DRAWINGS SHALL BE BROUGHT TO THE ENGINEERS ATTENTION IMMEDIATELY. ALL DIMENSIONS MUST BE CHECKED / VERIFIED ON SITE.
- ALL DIMENSIONS ARE IN METRES UNLESS NOTED OTHERWISE.
- FOR GENERAL NOTES REFER TO DRAWING SA-CUR-XX-00-DR-C-92502.
- FURTHER CO-ORDINATION REQUIRED BETWEEN EXTERNAL SERVICES AND THE PROPOSED DRAINAGE.

KEY:

PLANNING BOUNDARY TAKEN FROM LANDSCAPE ARCHITECTS PLAN L014-PIE-90-ZZ-00-D-L-000001

PROPOSED BUILDING EXTENTS

EXISTING DRAINAGE

AS CONSTRUCTED SW DRAINAGE

AS CONSTRUCTED FOUL DRAINAGE

PROPOSED ENABLING WORKS DRAINAGE (UNDER CONSTRUCTION)

ENABLING WORKS SW DRAINAGE

ENABLING WORKS PROPOSED CELLULAR ATTENUATION STORAGE

PROPOSED DRAINAGE

PROPOSED SW DRAINAGE

PROPOSED LINEAR DRAINAGE CHANNEL GATIC CASTSLOT TREADSAFE

ROAD GULLY

YARD GULLY

TREE PIT DRAIN/ OUTLET

PROPOSED FILTER DRAIN

EXTENT OF UNDERGROUND SUBSTATION

FLOW ROUTING

LOCATION OF FLOODING WITHIN DRAINAGE NETWORK

ROUTE OF OVERLAND FLOW FROM FLOOD POINT

GENERAL FALLS

DRAWING BASED ON:

ARCHITECT'S LAYOUTS

- L014-BAR-20-01.GF-D-A-040100 REV P05 GROUND FLOOR GA

LANDSCAPE ARCHITECT'S LAYOUT

- L014-PIE-90-ZZ-00-D-L-000001 REV P08 LANDSCAPE GA
- L014-PIE-90-ZZ-00-D-L-000002 REV P06 HARDWORKS LAYOUT
- L014-PIE-90-ZZ-00-D-L-000005 REV P06 PROPOSED LEVELS

PROPOSED SERVICES

- L014-CWC-60-01.EX-D-E-600001 REV T01 PROPOSED ELECTRICAL UTILITY SERVICES

ABOVE GROUND DRAINAGE

- L014-CWC-52-01.GF-D-M-520001 REV T01 ABOVE GROUND DRAINAGE LAYOUT GROUND FLOOR
- L014-CWC-52-XX.XX-G-M-520001 REV T01 ABOVE GROUND DRAINAGE SCHEMATIC SHEET 1
- L014-CWC-52-XX.XX-G-M-520002 REV T01 ABOVE GROUND DRAINAGE SCHEMATIC SHEET 2
- L014-CWC-58-01.GF-D-M-580001 REV T01 RAINWATER DRAINAGE LAYOUT GROUND FLOOR
- L014-CWC-58-01.RF-D-M-580001 REV T01 RAINWATER DRAINAGE LAYOUT ROOF LEVEL
- L014-CWC-58-XX.XX-G-M-580001 REV T01 RAINWATER ABOVE GROUND DRAINAGE SCHEMATIC SHEET 1
- L014-CWC-58-XX.XX-G-M-580002 REV T01 RAINWATER ABOVE GROUND DRAINAGE SCHEMATIC SHEET 2

PROPOSED STRUCTURAL INFORMATION.

- L014-CUR-18-01.FN-D-S-016000 REV P09 FOUNDATION GA
- L014-CUR-11-01.GF-D-S-020100 REV P03 GROUND FLOOR SLAB SETTING OUT

ENABLING WORKS DRAINAGE

- CS3-CUR-03-XX-DR-C-9202 REV C01 DRAINAGE ENABLING WORKS

PHASE 1A DRAINAGE LAYOUT

- MA1347-70-00-01 C11

PLOT 14 DRAINAGE LAYOUT

- 064428-CUR-FS-XX-DR-C-92500 F01

TOPOGRAPHICAL SURVEY

- 15E146/004 BY SURVEY OPERATIONS RECEIVED AUGUST 2015

THIS DRAWING HAS BEEN PROVIDED TO SHOW THE OVERALL DRAINAGE STRATEGY. REFER TO DRAWINGS L014-CUR-52-01.ZZ-D-C-520001 TO 5200032 FOR DETAILED DRAINAGE LAYOUTS.

P02	MSCP FIRST FLOODING ROUTES SHOWN	23.03.23	CG	CG
P01	ISSUED FOR PLANNING CONDITION DISCHARGE	16.12.22	ATL	CG
Rev:	Description:	Date:	By:	Chkd:



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Status:	STAGE 4			
Project:	NO 3 CIRCLE SQUARE			
Org Title:	OVERLAND FLOW ROUTES			
Drawn By	ATL	Designed By	ATL	Checked By
Project No.	080355	Date	16.12.22	Scales @ A1 1:500
Project No - Originator - Function - Spatial - Form - Discipline - Number				Revision
L014 - CUR - 52 - 01.ZZ- D - C - 520004				P02