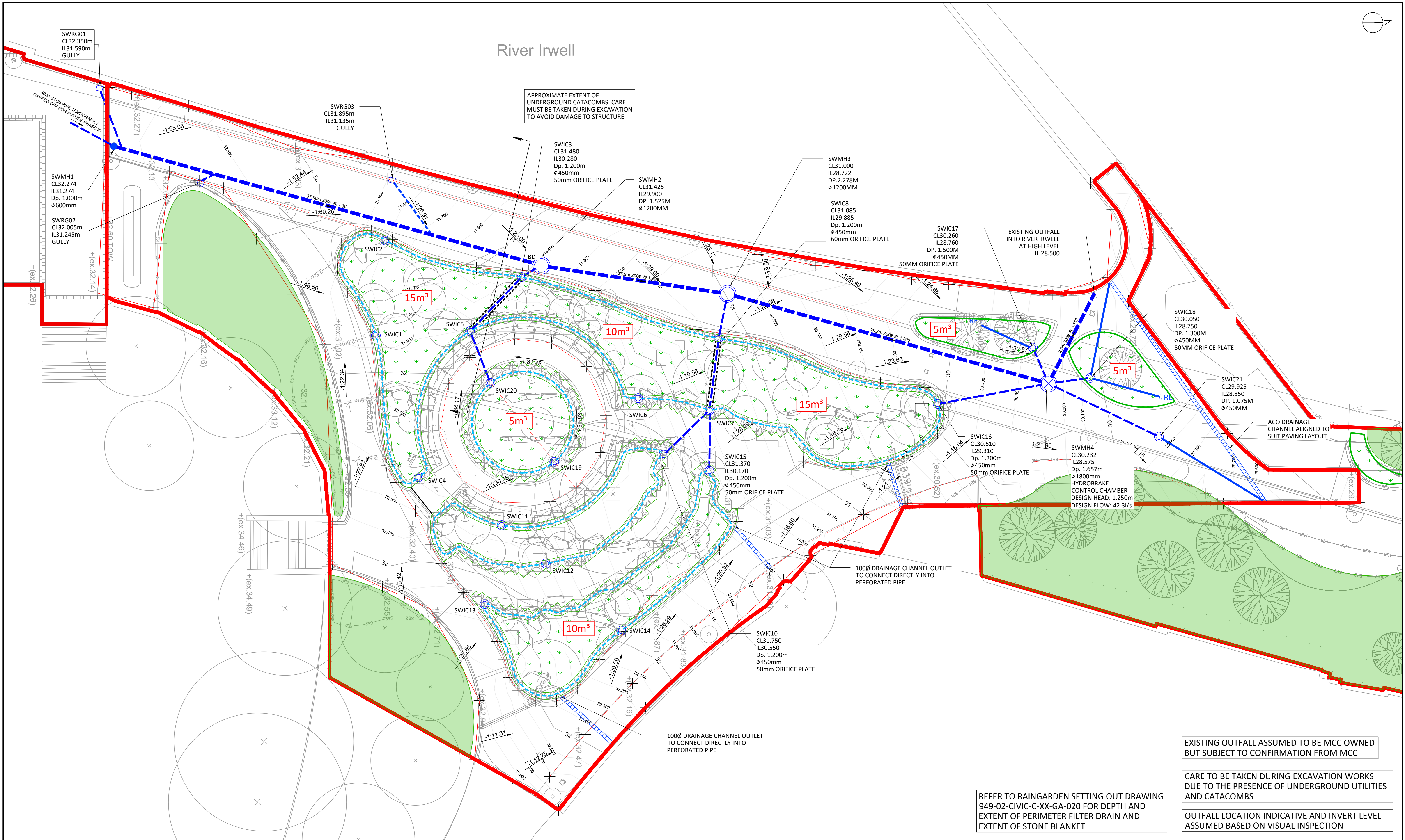




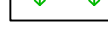
OUTFALL LOCATION INDICATIVE AND INVERT LEVEL
ASSUMED BASED ON VISUAL INSPECTION

Location Plan

A map of the state of Georgia with a red rectangular box highlighting a specific region in the central-eastern part of the state, indicating the location of the study area.

Notes and Keys

1. PROPOSED GENERAL ARRANGEMENT, SITE BOUNDARY ARE AS PER PLANIT-IE DRAWING 'PL1784-VW-001-23-PLANIT IE WORKING FILE', RECEIVED ON 02/07/2020.

Notes and Keys	
--XX,XX--	- PROPOSED LEVELS CONTOURS
	- PROPOSED 300mm DEEP STONE BLANKET
	- PROPOSED LAWN AREA
	- PROPOSED GULLY TO BE ACO M100D SUMPED OUTLET UNIT
	- ACO M150D 0.0 CHANNEL DRAIN FITTED WITH HEEL GUARD COVER
RE 	- PROPOSED RODDING EYE
-----	- PROPOSED IMPERMEABLE MEMBRANE
	- PROPOSED MINIMUM STORAGE VOLUME WITHIN STONE BLANKET BASED ON 30% VOID RATIO

[illegible]

Project			
MEDIEVAL QUARTER & GLADE OF LIGHT MANCHESTER			
Title			
PROPOSED DRAINAGE STRATEGY PHASE 1A			
Scale @ A1	Date Created	Drawn	Checked
1:150	14/08/20	DC	NH



Civic Engineers

MANCHESTER
LEEDS

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Status				
STAGE 5				
Project Number	Originator	Discipline	Drawing Number	Revision
949-02	CIVIC	C	DR-002	C01