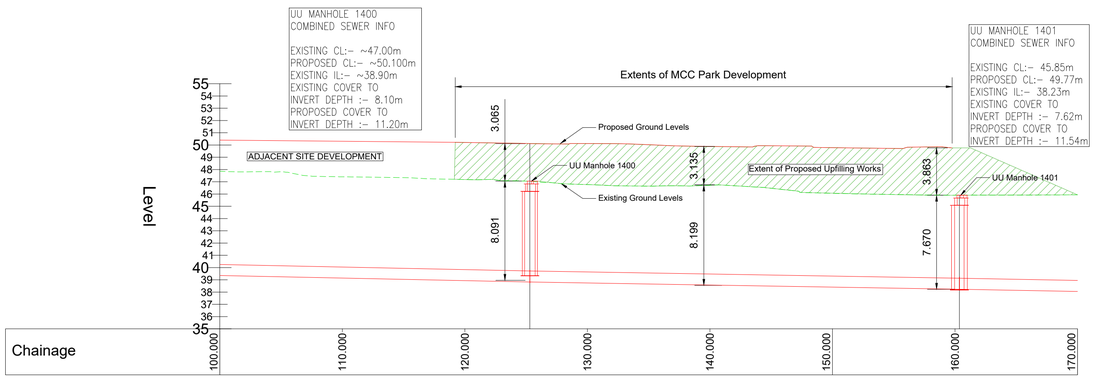
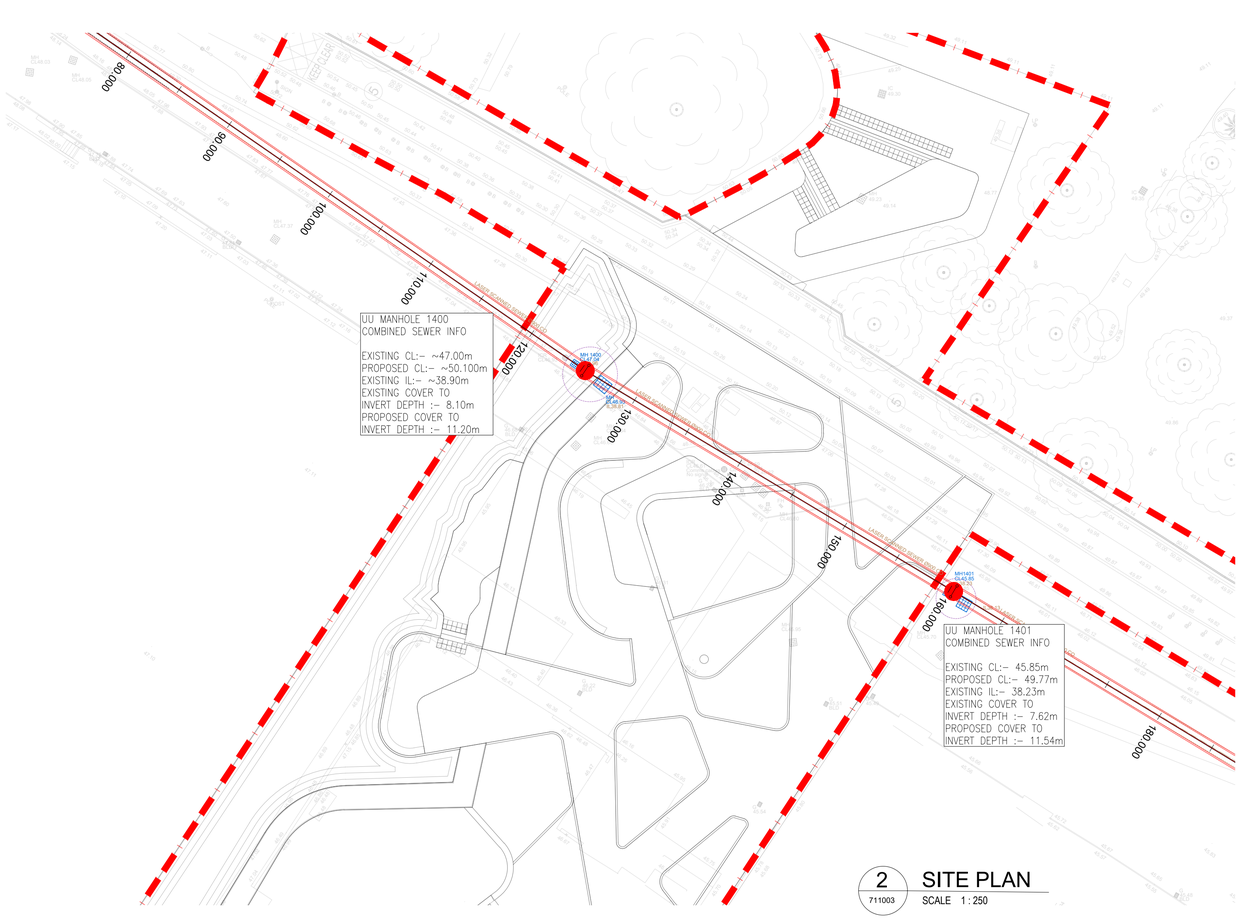
Millimetres 0 10 100

ALIGNMENT - (NETWORK - (2)) - (2) - LONGSECTION
SCALE: H 1:250,V 1:250. DATUM: 35.000



Existing Ground Levels	47.855	47.406	47.182	46.768	46.715	46.056	45.901	45.928
Proposed Groud Level	47.855	47.406	47.182	46.768	46.715	46.056	45.901	45.928
Network - (2) Manhole Information			MH2 ch125.305m 38.820m				MH3 ch160.388m 38.403m	
Network - (2)		Pipe1 900∅ @1:48 L=125.305m Start Elev: 41.450 End Elev: 38.820			Pipe2 900∅ @1:59 L=35.053m Start Elev: 38.820 End Elev: 38.230		Pipe3 900∅ @1:54 L=55.596m Start Elev: 38.230 End Elev: 37.205	
Pipe Material		Concrete Pipe SI			Concrete Pipe SI		Concrete Pipe SI	

1 / 711003 DRAINAGE LONG SECTION
SCALE 1 : 250



2 / 711003 SITE PLAN
SCALE 1 : 250

NOTES:

THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECT AND ENGINEER DRAWINGS & SPECIFICATION NOTES.

DO NOT SCALE. USE FIGURED DIMENSIONS ONLY. ATKINSRÉALIS DRAWINGS ARE FOR CIVIL INFORMATION. FOR ALL SETTING OUT DIMENSIONS AND DETAILS REFER TO ARCHITECTS DRAWINGS.

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

IN ADDITION TO THE HAZARDS/RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING:
CONSTRUCTION

IN ADDITION TO THE HAZARDS/RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING:
MAINTENANCE AND CLEANING

IN ADDITION TO THE HAZARDS/RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING:
DECOMMISSIONING AND DEMOLITION

IN ADDITION TO THE HAZARDS/RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING:

IT IS ASSUMED THAT ALL WORKS WILL BE CARRIED OUT BY A COMPETENT CONTRACTOR WORKING, WHERE APPROPRIATE, TO AN APPROVED METHOD STATEMENT.

Notes
1. Do not scale this drawing. All dimensions must be checked/ verified on site. If in doubt ask.
2. This drawing is to be read in conjunction with all relevant architects, engineers and specialists drawings and specifications.
3. All dimensions in millimetres unless noted otherwise. All levels in metres unless noted otherwise.
4. Any discrepancies noted on site are to be reported to the engineer immediately.
5. The following topographical survey has been used for the levels design and is shown in this drawing: -- MGS46696-TP (October 2022).
6. Utilities shown based on the following Murphy Geospatial drawing: -- MGS46696-UT-RevE, dated 28.09.23 and the topographical survey referenced in note #6.
7. Refer to AtkinsRealis Typical External Construction Details for Make-up Depths and Planit Hardworks Drawings for types of hardstanded areas.

Rev	Description	By	Chk'd	App'd	Date
P01	FOR INFORMATION	CON	TT	CC	03/02/2025

Drawing Status: FOR INFORMATION
Suitability: S0

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Client: MANCHESTER CITY COUNCIL

Project Title: CENTRAL RETAIL PARK

Drawing Title: EXISTING COMBINED SEWER LONG SECTION

Scale	Designed	Drawn	Checked	Authorised
AS SHOWN	CON	CON	TT	CC
Original Size	Date	Date	Date	Date
A1	03/02/2025	03/02/2025	03/02/2025	03/02/2025

Drawing Number: 5224911-ATK-XX-DR-CE-711003
Revision: P01

ATKINSREALIS PROJECT NUMBER: 23211369