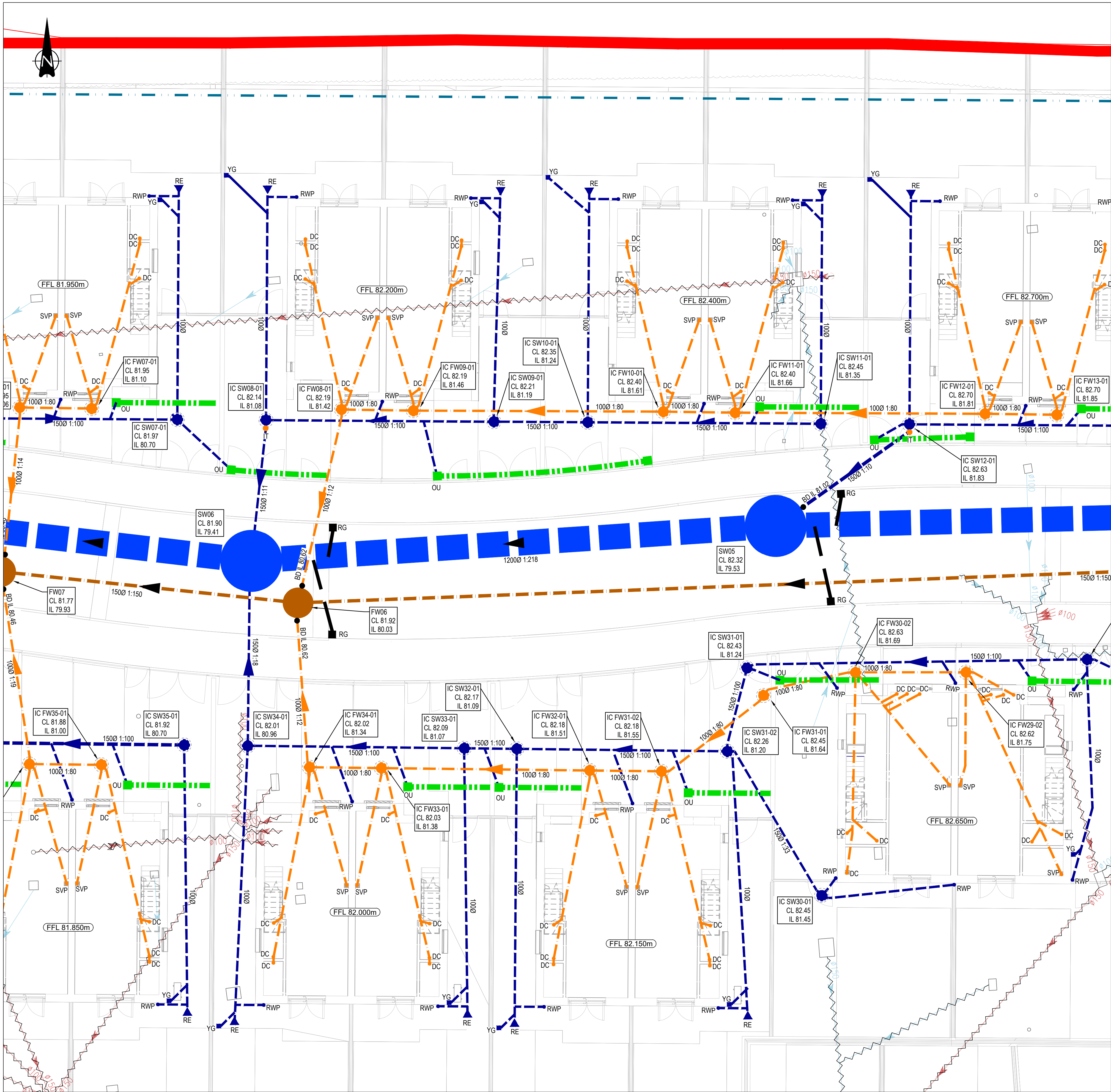
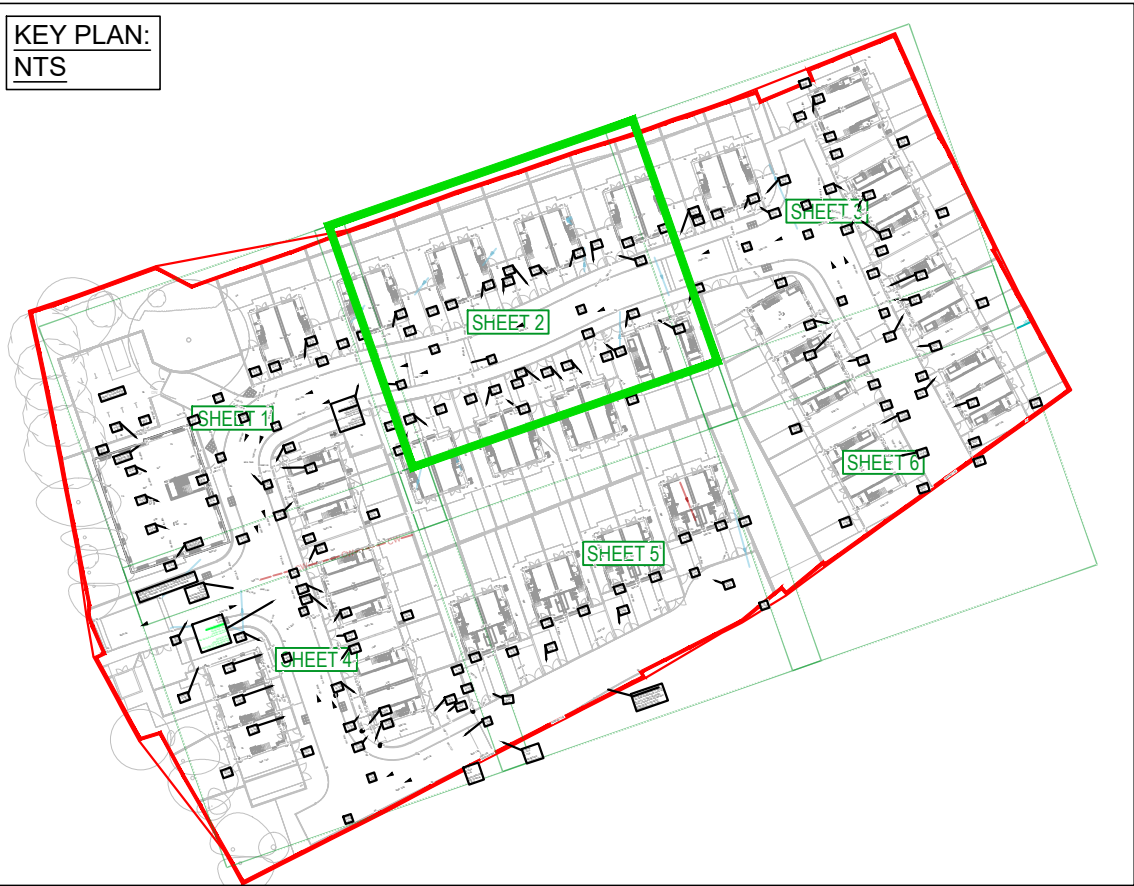




DRAWING BASED ON:
• TOPOGRAPHICAL SURVEY: 19104_01 BY LOY SURVEYS APRIL 2017
• POST DEMOLITION TOPOGRAPHICAL SURVEY BY SITE SURVEYING SERVICES sss-9984 FEB 2022
• TREE SURVEY P.846.17.13 REV.
• CCTV SURVEY BY LAYER SURVEYS LTD LATEST ISSUE 10.07.21
• ARCHITECTS DRAWINGS T8136-G-0-010 T2 - RECEIVED 04-10-21
• PROPOSED SITE SERVICES PLAN T8136-R-0-041-P1

- KEY:**
- PROPOSED SITE BOUNDARY BASED ON ARCHITECT LAYOUT
 - EXISTING DRAINAGE BASED ON UNDERGROUND SERVICES SURVEY APRIL 2017
 - EXISTING SURFACE WATER DRAINAGE
 - EXISTING COMBINED DRAINAGE
 - EXISTING DRAINAGE TO BE REMOVED/ABANDONED
 - PROPOSED DRAINAGE
 - EXISTING COMBINED SEWER TO BE RELAID
 - PROPOSED SURFACE WATER DRAINAGE FOR ADOPTION
 - PROPOSED SURFACE WATER DRAINAGE (PRIVATE)
 - PROPOSED FOUL DRAINAGE FOR ADOPTION
 - PROPOSED FOUL DRAINAGE (PRIVATE)
 - PRIVATE ATTENUATION TANK FOR STORM EVENTS EXCEEDING 1.30-YEAR RETURN PERIOD
 - PROPOSED PERMEABLE PAVING AREA (PRIVATE)
 - PROPOSED PERFORATED COLLECTOR PIPE FOR PERMEABLE PAVING
 - PROPOSED HIGHWAY GULLY & CONNECTION FOR ADOPTION BY MCC HIGHWAYS
 - PROPOSED MANHOLE
 - PROPOSED INSPECTION CHAMBER
 - PROPOSED RODDING EYE
 - PROPOSED BACKDROP
 - PROPOSED SVP/ FOUL DRAINAGE CONNECTION
 - PROPOSED FOUL GULLY
 - PROPOSED RWP DRAINAGE
 - PROPOSED YARD GULLY
 - PROPOSED INTERCEPTOR TRAP
 - PROPOSED DRAINAGE CHANNEL (GATIC CASTSLOT 150 OR SIMILAR APPROVED) WITH OUTLET UNIT
 - ROOT PROTECTION ZONE
 - EXISTING WATER COURSE



GENERAL NOTES:

- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS AND ENGINEERS DRAWINGS AND SPECIFICATIONS.
- ALL ADOPTABLE DRAINAGE WORKS INCLUDING WORKS TO EXISTING PUBLIC SEWERS TO BE UNDERTAKEN IN ACCORDANCE WITH 'SEWERS FOR ADOPTION 7th EDITION' AND 'CIVIL ENGINEERING SPECIFICATION FOR THE WATER INDUSTRY 7th EDITION' AND CONSTRUCTED TO THE RELEVANT STATUTORY UNDERTAKERS DETAILS.
- ALL PRIVATE DRAINAGE WORKS TO BE IN ACCORDANCE WITH CURTINS DRAINAGE SPECIFICATION, 'CIVIL ENGINEERING SPECIFICATION FOR THE WATER INDUSTRY 7th EDITION', BS EN 752 2017 'DRAIN AND SEWER SYSTEMS OUTSIDE BUILDINGS' AND THE BUILDING REGULATIONS APPROVED 'DOCUMENT H'.
- 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.
- DESIGN BASED ON TOPOGRAPHICAL SURVEY AND CCTV SURVEY INFORMATION AVAILABLE AT THE TIME OF THE DESIGN.
- OUTFALL CONNECTION(S) SUBJECT TO AGREEMENT WITH THE APPROVING AUTHORITY.
- ALL DIMENSIONS ARE IN METRES AND LEVELS IN METRES ABOVE ORDNANCE DATUM UNLESS OTHERWISE NOTED.

FULL DRAINAGE NOTES OMITTED FOR CLARITY. REFER TO DRAWING 074747-CUR-00-XX-DR-C-92500 FOR FULL SET OF DRAINAGE NOTES

P04	UPDATED IN LINE WITH COMMENTS	30/06/22	ATL	MW
P03	STAGE 4 UPDATE, ISSUED FOR COMMENT	22/06/22	TK	ATL
P02	INTERCEPTOR TRAPS ADDED	22/02/21	ATL	MW
P01	STAGE 3 ISSUE	14/12/20	ATL	MW
Rev:	Description:	Date:	By:	Chkd:

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Status: **STAGE 4**

Project: **MOSTON CAMPUS**

Orig Title: **PROPOSED DRAINAGE
PLOT DRAINAGE SHEET 2**

Size:	Date:	Drawn By:	Designed By:	Checked By:
A1	14/12/20	ATL	ATL	MW
Scale: 1:100				
Project No:	Originator:	Volume:	Level:	Type:
				Role:
				Category / Number:
				Rev:

074747 - CUR - 00 - XX - DR - C - 92511 - P04