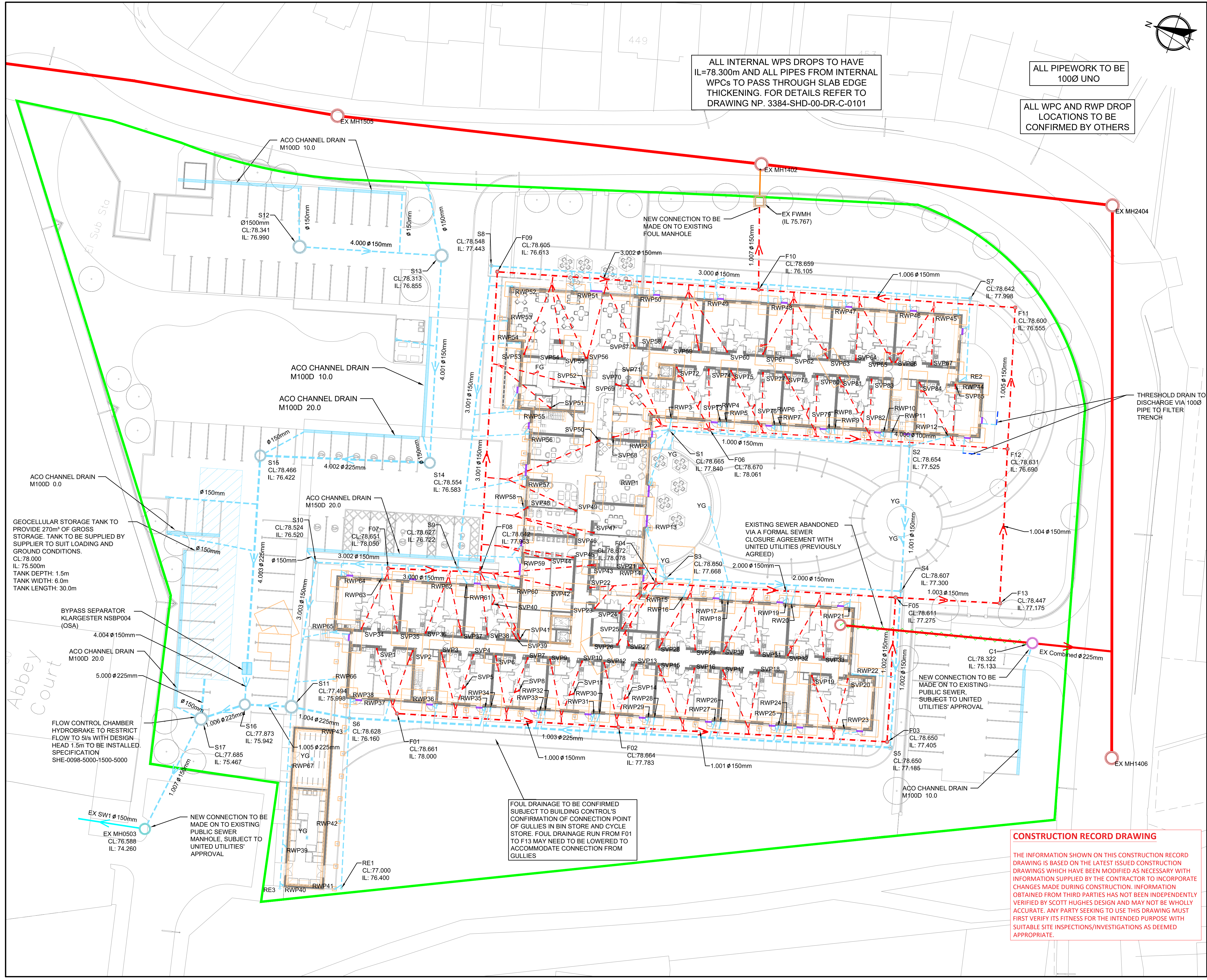




GENERAL NOTES

1. DRAWINGS ARE TO BE READ IN CONJUNCTION WITH ALL RELEVANT SPECIFICATIONS, ENGINEERS, ARCHITECTS & SERVICES DRAWINGS, INCLUDING APPROVED BUILDERS WORK DRAWINGS. CONTRACTOR TO NOTIFY ENGINEER OF DISCREPANCIES BETWEEN STRUCTURAL DRAWINGS AND SPECIFICATIONS OR OTHER DRAWINGS.
2. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.
3. DO NOT SCALE FROM THIS DRAWING. WORK TO DIMENSIONS OR CO-ORDINATES PROVIDED. ALL LEVELS ARE IN METRES AND ALL DIMENSIONS ARE IN MILLIMETRES, UNLESS OTHERWISE NOTED. ANY AMBIGUITIES, OMISSIONS AND ERRORS ON DRAWINGS, SHALL BE BROUGHT TO THE ENGINEERS ATTENTION IMMEDIATELY.
4. FOR DRAINAGE NOTES REFER TO DRAWING 3384-SHD-00-ZZ-DR-C-0103

DRAINAGE KEY

- EXISTING SW SEWER
- EXISTING SW SEWER MANHOLE
- EXISTING CW SEWER
- EXISTING CW SEWER MANHOLE
- COMBINED SEWER TO BE ABANDONED
- PROPOSED LATERAL CW MANHOLE
- PROPOSED PRIVATE FW DRAIN
- PROPOSED PRIVATE FW PPIC
- PROPOSED PRIVATE FW MINI-PPIC (600mm DP)
- PROPOSED WASTE POINT CONNECTION
- PROPOSED FLOOR GULLY - WADE BOTTLE TRAP BODY (GC144) WITH CIRCULAR SS GRATING (K2307) TO SURFACE FINISH.
- PROPOSED SHOWER GULLY - SPECIFICATION TO BE CONFIRMED BY OTHERS
- PROPOSED PRIVATE SW DRAINAGE
- PROPOSED PRIVATE SW MANHOLE
- PROPOSED SW PPIC
- PROPOSED RAINWATER PIPE
- PROPOSED PRIVATE ROAD GULLY
- PROPOSED YARD GULLY
- PROPOSED DRAINAGE CHANNEL
- PROPOSED THRESHOLD DRAINAGE CHANNEL
- PROPOSED FILTER DRAIN
- SITE BOUNDARY

C3	30.03.21	EJD	NB	CONSTRUCTION RECORD ISSUE
C2	26.10.20	EJD	PG	FOUL ROUTE UPDATED
C1	05.07.19	AB	PG	CONSTRUCTION ISSUE
No	DATE	DRAWN	REV'D	AMENDMENT

STATUS	PURPOSE OF ISSUE
CR	CONSTRUCTION RECORD

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Scott Hughes Design Ltd.
The Flint Glass Works,
64 Jersey Street,
Manchester M4 6JW
t: 0161 605 0831
f: 0161 605 0832
e: mail@scotthughesdesign.co.uk
Reg No. 4899745

CLIENT	ROWLINSON CONSTRUCTIONS LTD		
PROJECT	BELLAMY COURT, ABBHEY HEY LANE, GORTON		
DRAFTER	MD	ENGINEER	PG
TITLE	DRAINAGE GA		

SCALE	SHEET	DRAWING No	REV
1-250	A1	3384-SHD-00-ZZ-DR-C-0100	C3

CONSTRUCTION RECORD DRAWING

THE INFORMATION SHOWN ON THIS CONSTRUCTION RECORD DRAWING IS BASED ON THE LATEST ISSUED CONSTRUCTION DRAWINGS WHICH HAVE BEEN MODIFIED AS NECESSARY WITH INFORMATION SUPPLIED BY THE CONTRACTOR TO INCORPORATE CHANGES MADE DURING CONSTRUCTION. INFORMATION OBTAINED FROM THIRD PARTIES HAS NOT BEEN INDEPENDENTLY VERIFIED BY SCOTT HUGHES DESIGN AND MAY NOT BE WHOLLY ACCURATE. ANY PARTY SEEKING TO USE THIS DRAWING MUST FIRST VERIFY ITS FITNESS FOR THE INTENDED PURPOSE WITH SUITABLE SITE INSPECTIONS/INVESTIGATIONS AS DEEMED APPROPRIATE.

FOUL DRAINAGE TO BE CONFIRMED SUBJECT TO BUILDING CONTROL'S CONFIRMATION OF CONNECTION POINT OF GULLIES IN BIN STORE AND CYCLE STORE. FOUL DRAINAGE RUN FROM F01 TO F13 MAY NEED TO BE LOWERED TO ACCOMMODATE CONNECTION FROM GULLIES

ALL INTERNAL WPS DROPS TO HAVE IL=78.300m AND ALL PIPES FROM INTERNAL WPCs TO PASS THROUGH SLAB EDGE THICKENING. FOR DETAILS REFER TO DRAWING NP. 3384-SHD-00-DR-C-0101

ALL PIPEWORK TO BE 1000 UNO

ALL WPC AND RWP DROP LOCATIONS TO BE CONFIRMED BY OTHERS

GEOCELLULAR STORAGE TANK TO PROVIDE 270m³ OF GROSS STORAGE. TANK TO BE SUPPLIED BY SUPPLIER TO SUIT LOADING AND GROUND CONDITIONS.
CL: 78.000
IL: 75.500m
TANK DEPTH: 1.5m
TANK WIDTH: 6.0m
TANK LENGTH: 30.0m

BYPASS SEPARATOR KLARGESTER NSBP004 (OSA)

ACO CHANNEL DRAIN M100D 20.0

FLOW CONTROL CHAMBER HYDROBRAKE TO RESTRICT FLOW TO 5l/s WITH DESIGN HEAD 1.5m TO BE INSTALLED. SPECIFICATION SHE-0098-5000-1500-5000

NEW CONNECTION TO BE MADE ON TO EXISTING PUBLIC SEWER MANHOLE, SUBJECT TO UNITED UTILITIES' APPROVAL