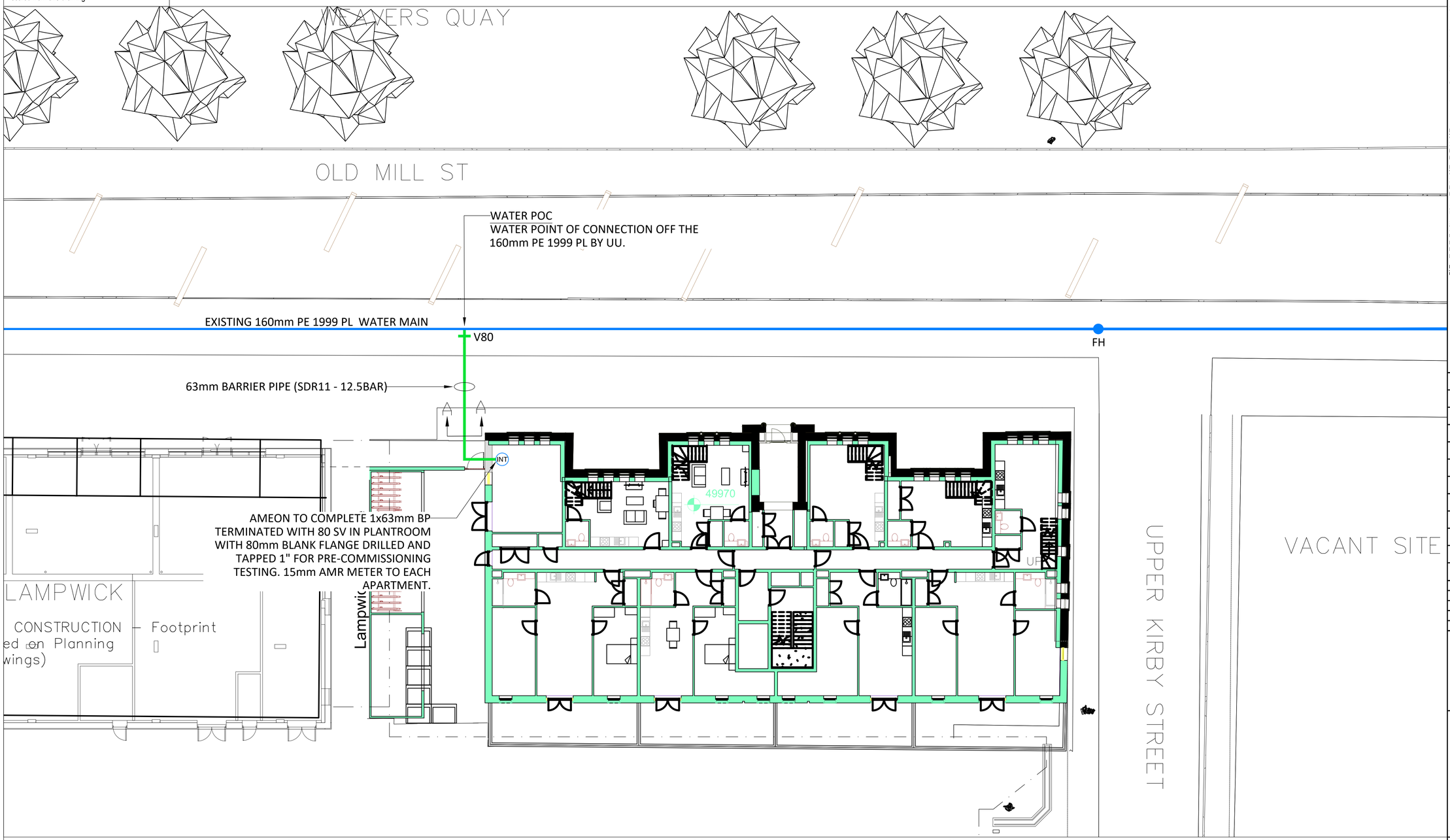
NOTES:
All dimensions must be checked on site and not scaled from this drawing.



NOTES:

1. ALL NEW METERS SHALL BE AMR METERS LOCATED INTERNAL WITHIN THE CYLINDER CUPBOARD OF EACH APARTMENT.
2. AMEON UTILITIES TO UNDERTAKE ALL CONTESTABLE WORKS FROM X1 THROUGH TO THE SV AND BLANK FLANGE WITHIN THE PLANTROOM
3. UU TO UNDERTAKE NON-CONTESTABLE WORKS FROM THE EXISTING MAIN INCLUDING ADVANCED BRANCH CONNECTION, VALVE AND TEMPORARY WASH OUT AT X1. NEW 63mm SUPPLY TO BE TAKEN FROM EXISTING MAIN.
4. METERS IN THE 39 APARTMENTS TO BE INSTALLED BY AMEON UTILITIES. M&E CONTRACTOR TO PROVIDE METER HOUSING.
5. LANDLORD METER TO BE INSTALLED BY AMEON UTILITIES WITHIN PLANTROOM. M&E CONTRACTOR TO PROVIDE METER HOUSING.
6. IT IS ASSUMED NO ADDITIONAL FIRE HYDRANTS ARE REQUIRED AS THERE IS AN EXISTING HYDRANT LOCATION ON THE CORNER OF UPPER KIRBY STREET AND OLD MILL STREET.
7. THE LAND IS CONTAMINATED THEREFORE BARRIER PIPE IS TO BE CONNECTED.

DEVELOPER DETAILS:
GREAT PLACES HOUSING GROUP
2A DERWENT AVENUE
MANCHESTER
M21 7QP

LANDOWNER DETAILS:
GREAT PLACES HOUSING GROUP
2A DERWENT AVENUE
MANCHESTER
M21 7QP

GRID REFERENCE:
E: 385446 N: 398428

SLP DETAILS:
AMEON UTILITIES LTD
UNIT 9-10 OLYMPIC COURT
BOARDMANS WAY
BLACKPOOL
FY4 5GU

UU REFERENCE:
02574687

UTILITY KEY	
	EXISTING WATER
	PROPOSED WATER
	VALVE
	DIAMETER CHANGE
	POINT OF DELIVERY (WITH BOUNDARY BOX)
	POINT OF DELIVERY (WITH AMR METER)
	WASH OUT/HYDRANT
INT	INTERNAL AMR METER
WM	WALL MOUNTED AMR METER BOX
BB	BOUNDARY METER BOX

Ref.	Date	Revisions
C2	27.04.23	Further details added.
C1	03.08.22	Raised to construction issue.
P1	03.08.22	Issued for comments

Client

ERIC WRIGHTS CONSTRUCTION

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Utilities Engineering
Ameon Utilities Ltd
Unit 9-10 Olympic Court, Boardmans Way,
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Tel: 01253 760160
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Job Title

DISPENSARY ANCOATES

Drawing Title

INCOMING WATER SUPPLY

Scale
1:125 @ A1

Date
APRIL 2023

Drawn by
J.D

Drawing Number
AU/1513/W001

Revision
C2

PIPE SCHEDULE

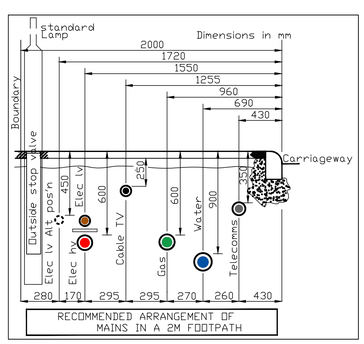
SCHEDULE

DIAMETER OF PIPE	PIPE MATERIAL	SDR RATING	LENGTH	SERVICE VALVES	WASH OUTS
63mm	BARRIER PIPE	SDR11	15	1	0
90mm	BARRIER PIPE	SDR17	0	0	0
110mm	BARRIER PIPE	SDR17	0	0	0
160mm	BARRIER PIPE	SDR17	0	0	0
250mm	BARRIER PIPE	SDR17	0	0	0

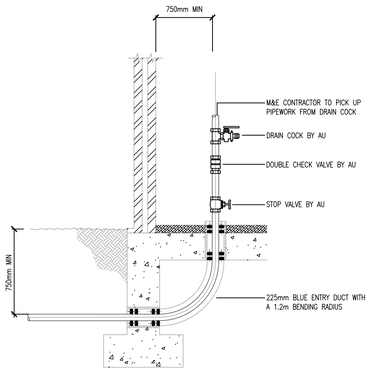
EXCAVATION WIDTHS, PIPE BEDS & SURROUND THICKNESS

DIAMETER OF MAIN	63mm	90mm	110mm	160mm	225mm	250mm	315mm
NOMINAL EXCAVATION WIDTH	350mm	400mm	400mm	500mm	600mm	600mm	600mm
PIPE BED SURROUND	50mm	75mm	75mm	100mm	150mm	150mm	150mm

NJUG SPECIFICATION



63mm WATER ENTRY DETAIL



CROSS SECTION A-A

