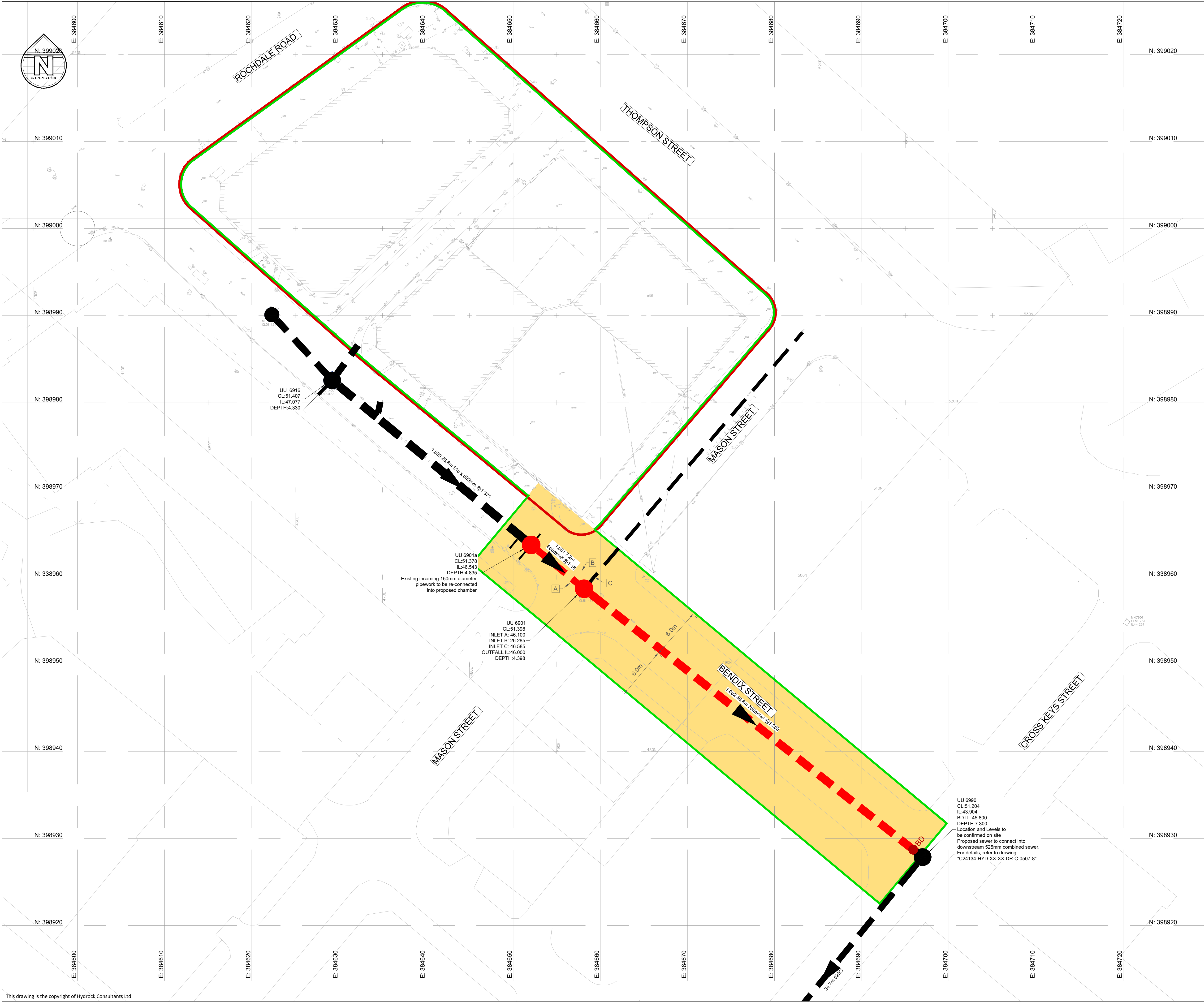




NOTES

1.

THIS DRAWING IS NOT TO BE SCALED.

2.

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ENGINEERS' AND SERVICE ENGINEERS' DRAWINGS AND SPECIFICATIONS.

3.

ALL LEVELS ARE IN METRES UNLESS NOTED OTHERWISE

4.

ALL EXISTING SEWERS AND MANHOLES WHICH ARE ABANDONED HAVE BEEN GRUBBED UP AND REMOVED

LEGEND

Existing United Utilities Combined Sewer

Proposed Adoptable United Utilities Combined Sewer Diversion

Current Building Extents

Extent of United Utilities Easement

Extent of Works Boundary

Existing Incoming Private Connection Identified on CCTV Survey

AB4

UPDATED TO SUIT UU COMMENTS

B.PRESCOTT

31/10/23

J.YANG

31/10/23

J.GREENE

31/10/23

AB3

UPDATED TO SUIT UU COMMENTS

B.PRESCOTT

31/10/23

J.YANG

31/10/23

J.GREENE

31/10/23

AB2

AS-BUILT REVISED TO SUIT MARK-UP

J.BOOTH

24/10/23

J.GREENE

24/10/23

J.GREENE

24/10/23

AB1

AS-BUILT RECORD

J.BOOTH

17/10/23

J.GREENE

17/10/23

J.GREENE

17/10/23

P09

ADDITIONAL EXISTING CONNECTION ADDED FROM MASON STREET

B.PRESCOTT

25/04/23

J.YANG

25/04/23

N.BYRNE

25/04/23

P08

PREVIOUS PROPOSALS REINSTATED FOLLOWING ON SITE FINDINGS

L.PILSBURY

03/01/23

L.PILSBURY

03/01/23

R.HENSHALL

03/01/23

P07

AMENDED TO SUIT UNITED UTILITIES COMMENT

L.PILSBURY

31/10/22

L.PILSBURY

31/10/22

R.HENSHALL

31/10/22

P06

AMENDED TO SUIT UNITED UTILITIES COMMENT

J.BOOTH

20/10/22

L.PILSBURY

20/10/22

R.HENSHALL

20/10/22

P05

AMENDED TO SUIT UNITED UTILITIES COMMENTS

J.BOOTH

12/10/22

L.PILSBURY

12/10/22

R.HENSHALL

12/10/22

P04

PROPOSED BACKDROP ADDED. MANHOLE DEEPENED TO SUIT UU REQUIREMENTS

J.BOOTH

04/10/22

L.PILSBURY

04/10/22

R.HENSHALL

04/10/22

P03

REVISED TO SUIT UDP COMMENTS

L.PILSBURY

31/08/22

R.HENSHALL

31/08/22

R.HENSHALL

31/08/22

P02

REVISED TO SUIT UNITED UTILITIES COMMENTS

L.PILSBURY

17/08/22

R.HENSHALL

17/08/22

R.HENSHALL

17/08/22

P01

ISSUED FOR INFORMATION

L.PILSBURY

30/06/22

R.HENSHALL

30/06/22

R.HENSHALL

30/06/22

REV

REVISION NOTES/COMMENTS

DRAWN BY

DATE

CHECKED BY

DATE

APPROVED BY

DATE

Hydrock

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CLIENT

Beech Developments

PROJECT

Ancoats Garden - Manchester

TITLE

Proposed Drainage Diversion
Layout

HYROCK PROJECT NO.

C-24134

SCALE @ A1

1:200

STATUS DESCRIPTION

AS BUILT RECORD

STATUS

DRAWING NO. (PROJECT CODE-ORIGINATOR-ZONE-LEVEL-TYPE-ROLE-NUMBER)

C24134-HYD-XX-XX-DR-C-0501

REVISION

AB4

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