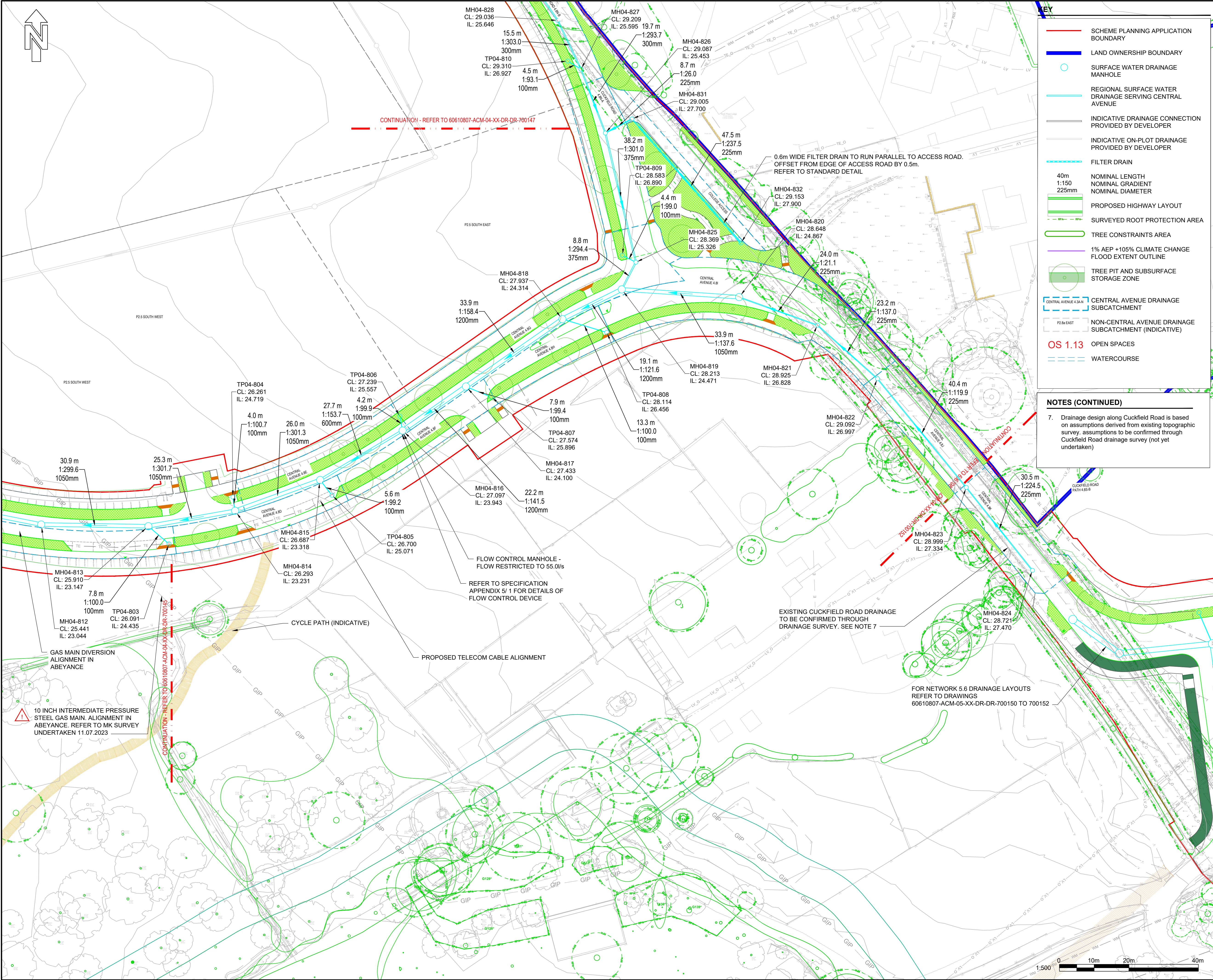


ISO A1 594mm x 841mm
Approved: NM
Checked: KH
Designer: TA
Project Management Initials:
Last saved by: THOMAS O ADAMS
Last Plotted: 2025-01-23
Filename: C:\P\WORKING\AECOM_DS09_UK_2020\0275276\60610807-ACM-04-XX-DR-DR-700145-700148.DWG



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PROJECT

Brookleigh -
Northern Arc avenue
Central Section

CLIENT

Homes England

CONSULTANT

AECOM
Aldgate Tower
2 Leman Street
London, E1 8FA
United Kingdom

T +44 (0)2076 452000
www.aecom.com

NOTES

- Do not scale from the drawing.
- All levels shown are in metres above ordnance datum (mAOD) unless stated otherwise.
- Drawing is to be read in conjunction with the following:
60610807-ACM-04-XX-DR-DR-700145 to 700147.
- For drainage long sections refer to drawings
60610807-ACM-04-XX-DR-DR-700245 to 700251.
For manhole schedule refer to
60610807-ACM-04-XX-DR-DR-700545
For pond and detention basin general arrangements refer to
60610807-ACM-04-XX-DR-DR-701120 and 701130.
For typical details including tree pit detail refer to
60610807-ACM-XX-XX-DR-DR-702000 to 702008.
For drainage specification refer to document
60610807-ACM-XX-XX-RP-DR-700000.
- Contributing drainage areas have been estimated from finished topography and assigned to a manhole within the drainage model.
- Attenuation volumes are from Microdrainage model
60610807-ACM-04-XX-CU-DR-700048.

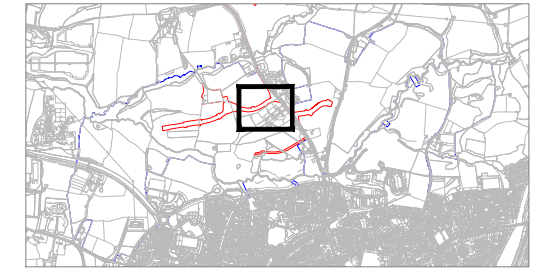
SUITABILITY

S3 FOR REVIEW & COMMENT

ISSUE/REVISION

I/R	DATE	DESCRIPTION
P02	20.12.2024	SECOND ISSUE
P01	12.01.2024	FIRST ISSUE

KEY PLAN



PROJECT NUMBER

60610807

SHEET TITLE

DRAINAGE NETWORK 4.8
HIGHWAY DRAINAGE LAYOUT PLAN
SHEET 4 OF 4

SHEET NUMBER

60610807-ACM-04-XX-DR-DR-700148