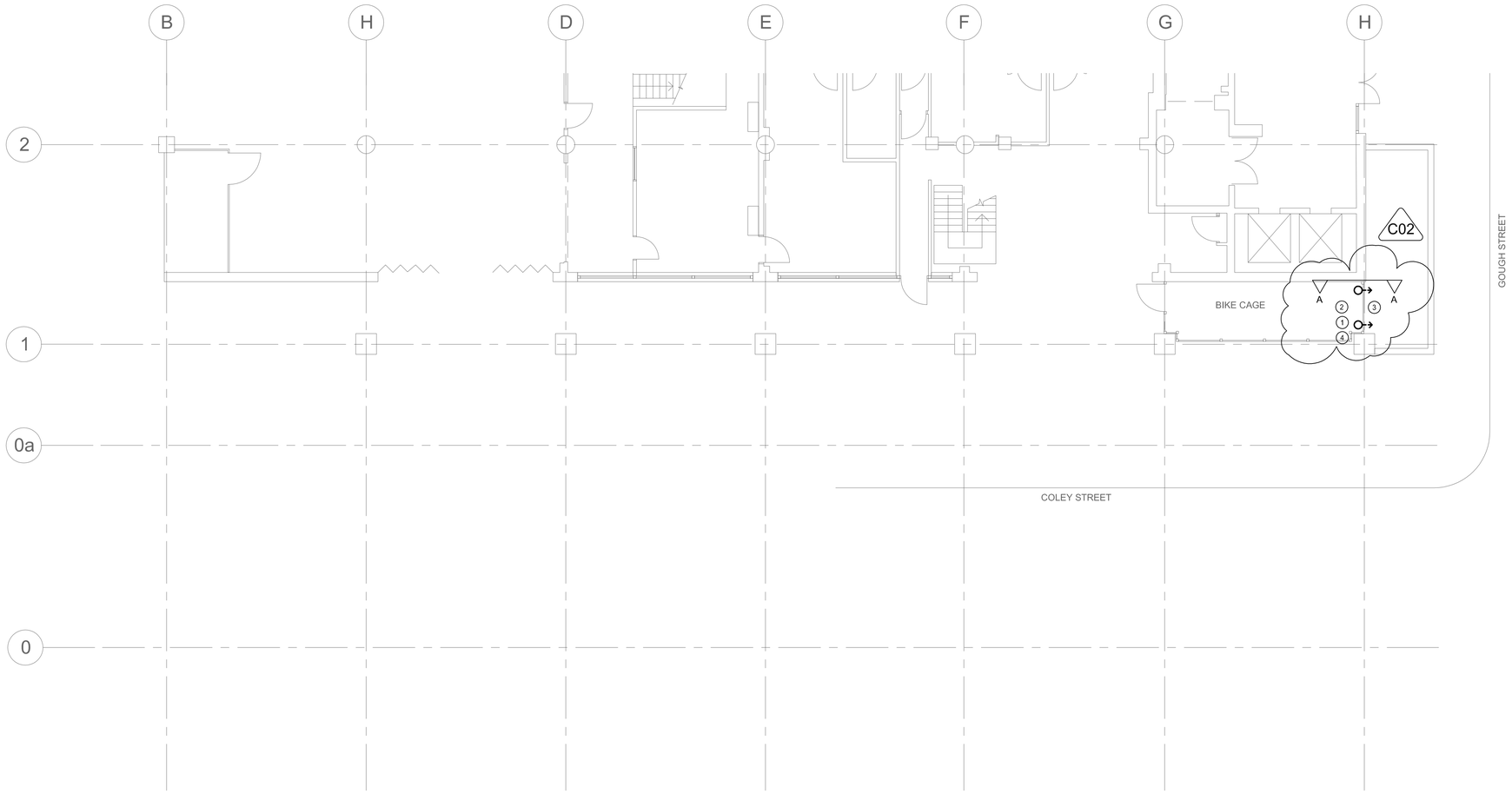

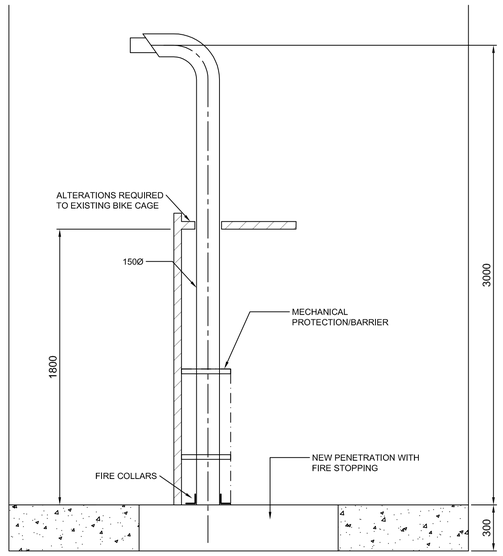

SECTION A-A

Rev.	Description.	Date.
C01	CONTRACT ISSUE	29.05.15
C02	CONTRACT ISSUE	19.08.15

NOTES

1. DO NOT SCALE, VERIFY ALL DIMENSIONS BY SITE MEASUREMENT
2. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT DRAWINGS AND SPECIFICATIONS

DESCRIPTION

1. 2 No. 150mmØ CONCENTRIC BOILER FLUE RISES FROM BELOW TO HIGH LEVEL. FLUES TO HAVE BLACK POWDER COAT FINISH
2. CONTRACTOR TO ALLOW FOR NECESSARY SLAB PENETRATIONS FOR NEW FLUES AND FOR ALTERATIONS TO EXISTING BIKE CAGE. PREFERRED POSITIONS SHOWN - CONTRACTOR REMAINS RESPONSIBLE FOR FINAL COORDINATION WITH EXISTING STRUCTURE.
3. FLUES RISE TO HIGH LEVEL IN UNDERCROFT AND TURN 90 DEGREES TO DISCHARGE
4. NEW BARRIER TO PROTECT EXPOSED FLUE FROM IMPACT DAMAGE

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NDY QA SYSTEM
REASON FOR ISSUE
CONTRACT
AUTHORISATION
By RP: 19 AUG 15
VERIFICATION OF LATEST AMENDMENT
By DT: 19 AUG 15

This drawing is diagrammatic and shows the general arrangement of equipment. Any information involving measurement of the works shall be taken from architectural and structural drawings, workshop drawings by others and conditions at the site. The works shall comply with the contract conditions and Statutory Regulations.

Project.

GRAY'S INN ROAD
CYCLE SHOWER FACILITIES

Drawing Title.

MECHANICAL SERVICES
STREET LEVEL

Project No. U13174-009A	Cad No. M-0G-001
Designed. RP	Drawn. CD
Scale. 1:100@A1	Date. MAY 2015
Drawing No. M-0G-001	Rev. C02

V:\uk_proj\u13174\009\A-M\0G-001.dwg - Aug 19, 2015

A1V 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 When reproduced at correct scale this line measures 150mm