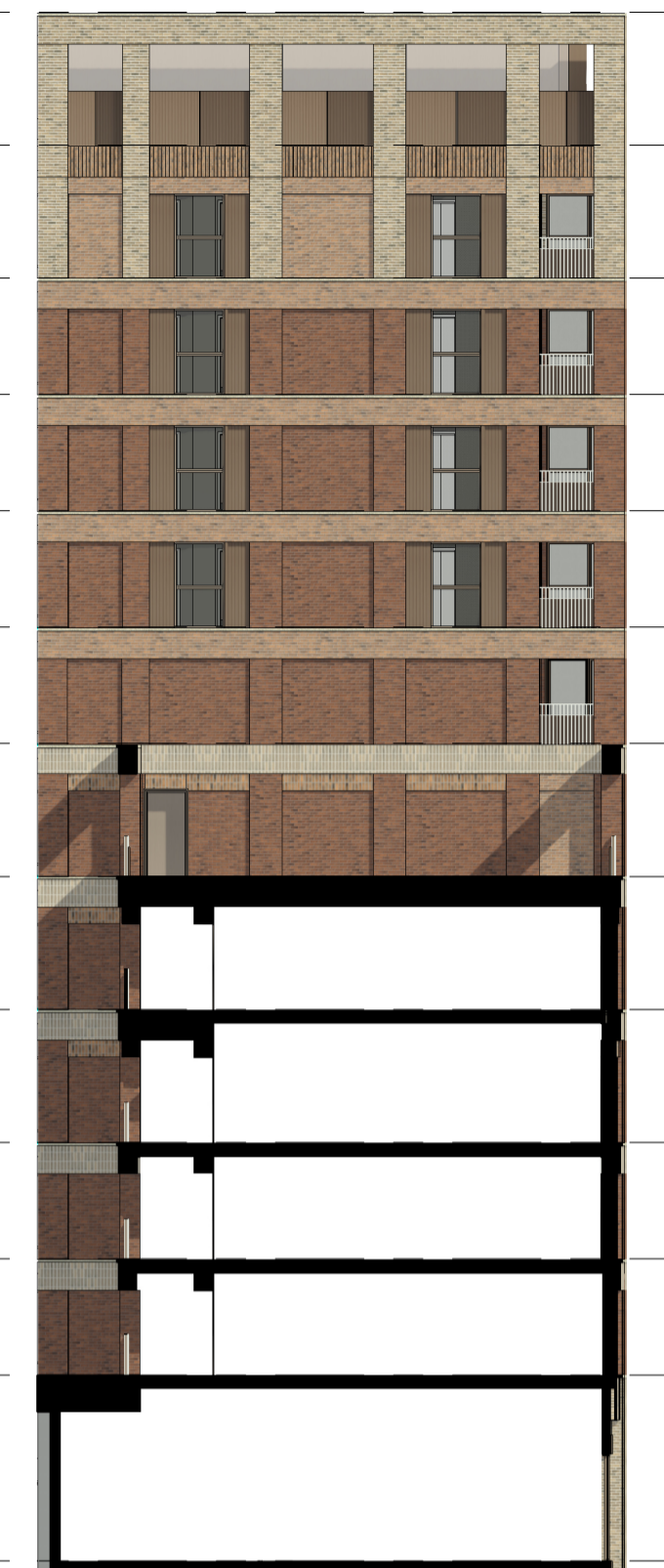


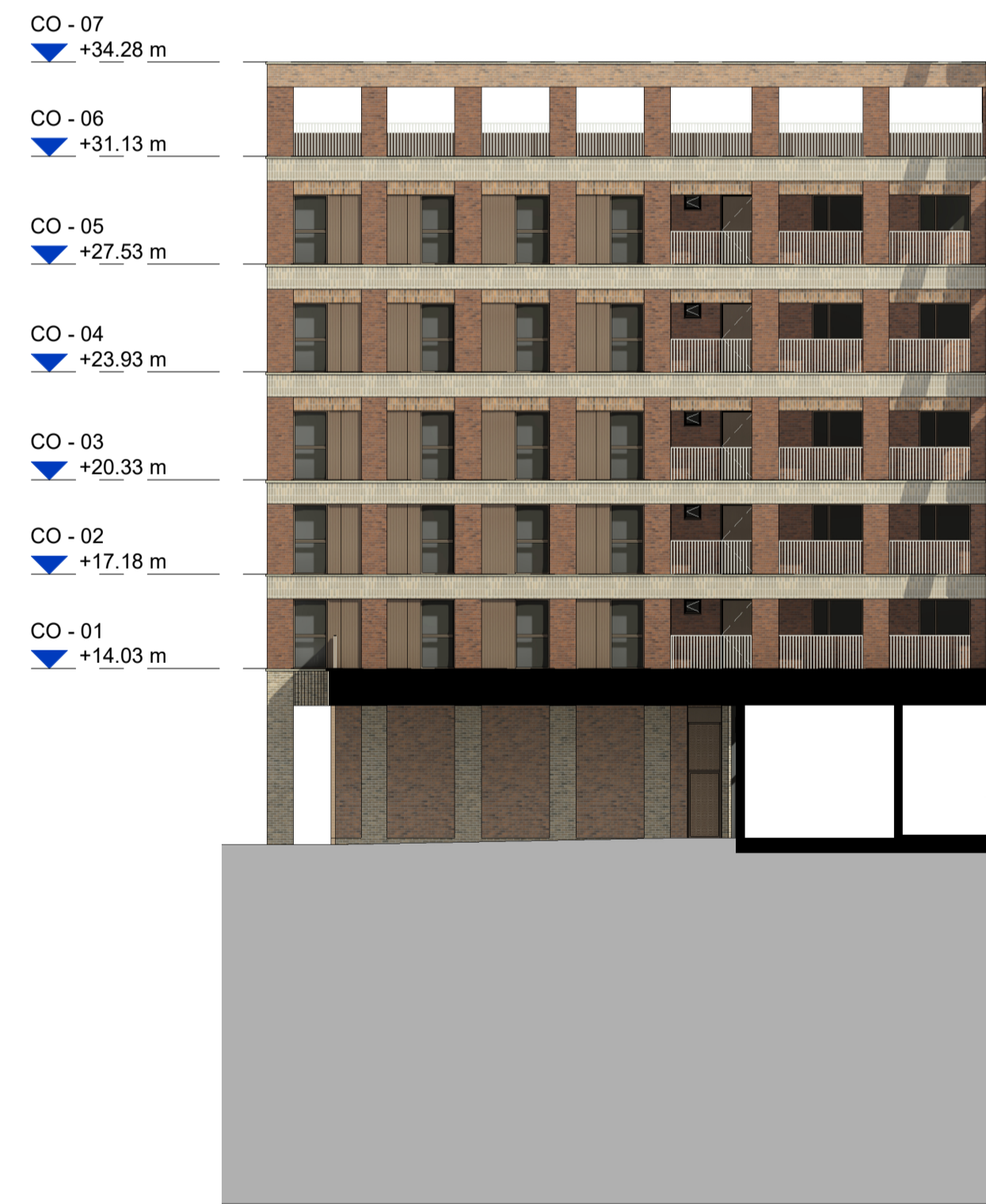
- CO - TOP
▼ +50.93 m
- CO - 11
▼ +47.33 m
- CO - 10
▼ +43.73 m
- CO - 09
▼ +40.58 m
- CO - 08
▼ +37.43 m
- CO - 07
▼ +34.28 m
- CO - 06
▼ +31.13 m
- CO - 05
▼ +27.53 m
- CO - 04
▼ +23.93 m
- CO - 03
▼ +20.33 m
- CO - 02
▼ +17.18 m
- CO - 01
▼ +14.03 m
- GF
▼ +9.00 m



5 South Elevation
1 : 200



6 East Elevation
1 : 200



1 Internal East Elevation
1 : 200

- CO - TOP
▼ +50.93 m
- CO - 11
▼ +47.33 m
- CO - 10
▼ +43.73 m
- CO - 09
▼ +40.58 m
- CO - 08
▼ +37.43 m
- GF
▼ +8.50 m



2 Internal South East Elevation
1 : 200



3 Internal South Elevation
1 : 200

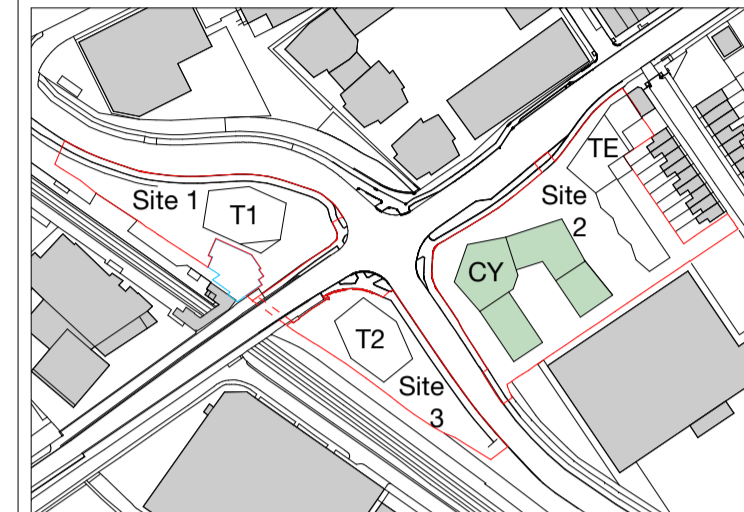


4 Internal West Elevation
1 : 200



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Rev	Description	Date
P1	Planning Submission	August 2021
P2	Updated for Planning Submission	December 2021
P3	NMA Planning Submission	May 2023
P4	Updated for NMA Planning Submission	June 2023
P5	Section 73 Planning Submission	July 2023
P6	Updated for S73 application (2024)	November 2024



Please refer to Landscape Architect's Drawings for further details of the Proposed Landscape.

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Project
Lea Bridge Station Sites
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United Kingdom

Drawing
Courtyard - Courtyard Facing Elevations

Scale @ A1
1:200
Date
November 2024

Drawn By
DP
Checked By
JC

Job Number
190109
Status
A2
Purpose of Issue
For Planning

Drawing No.
LEABR-HBA-CY-XX-DR-A-08-0263 P6
Rev