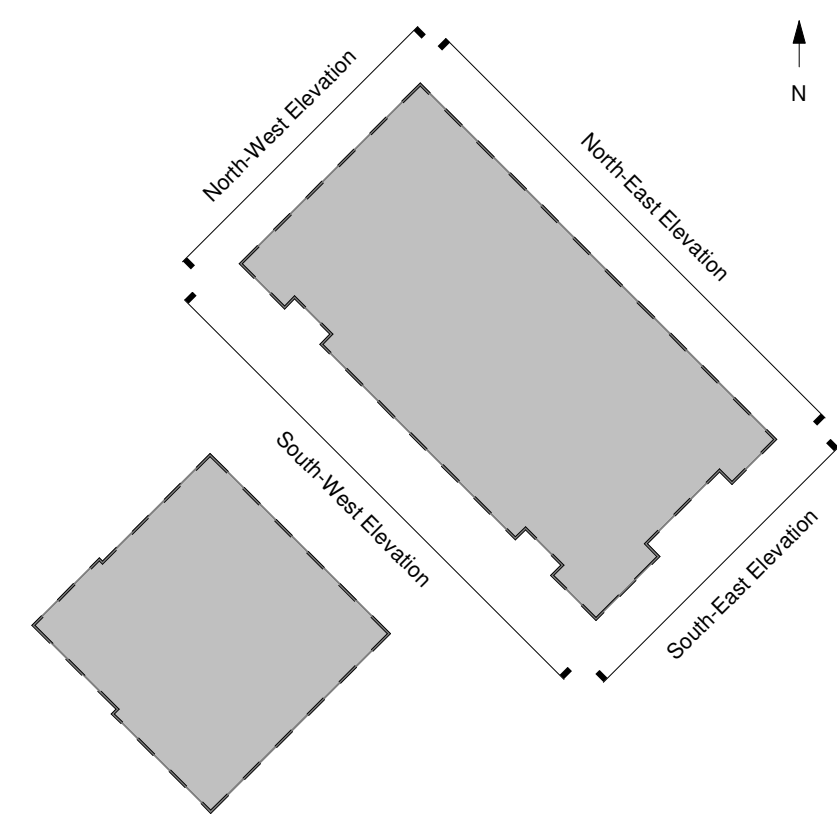
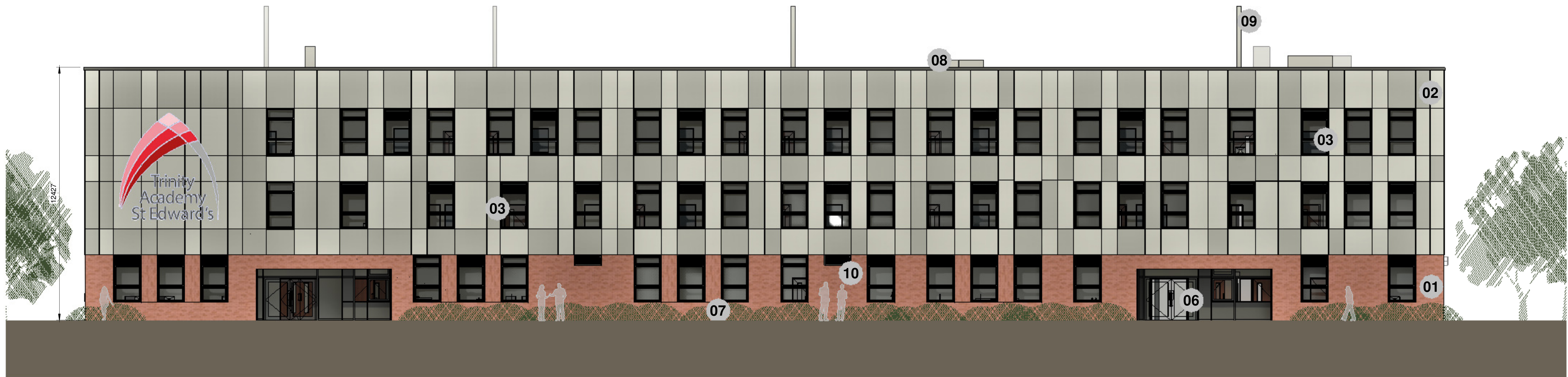
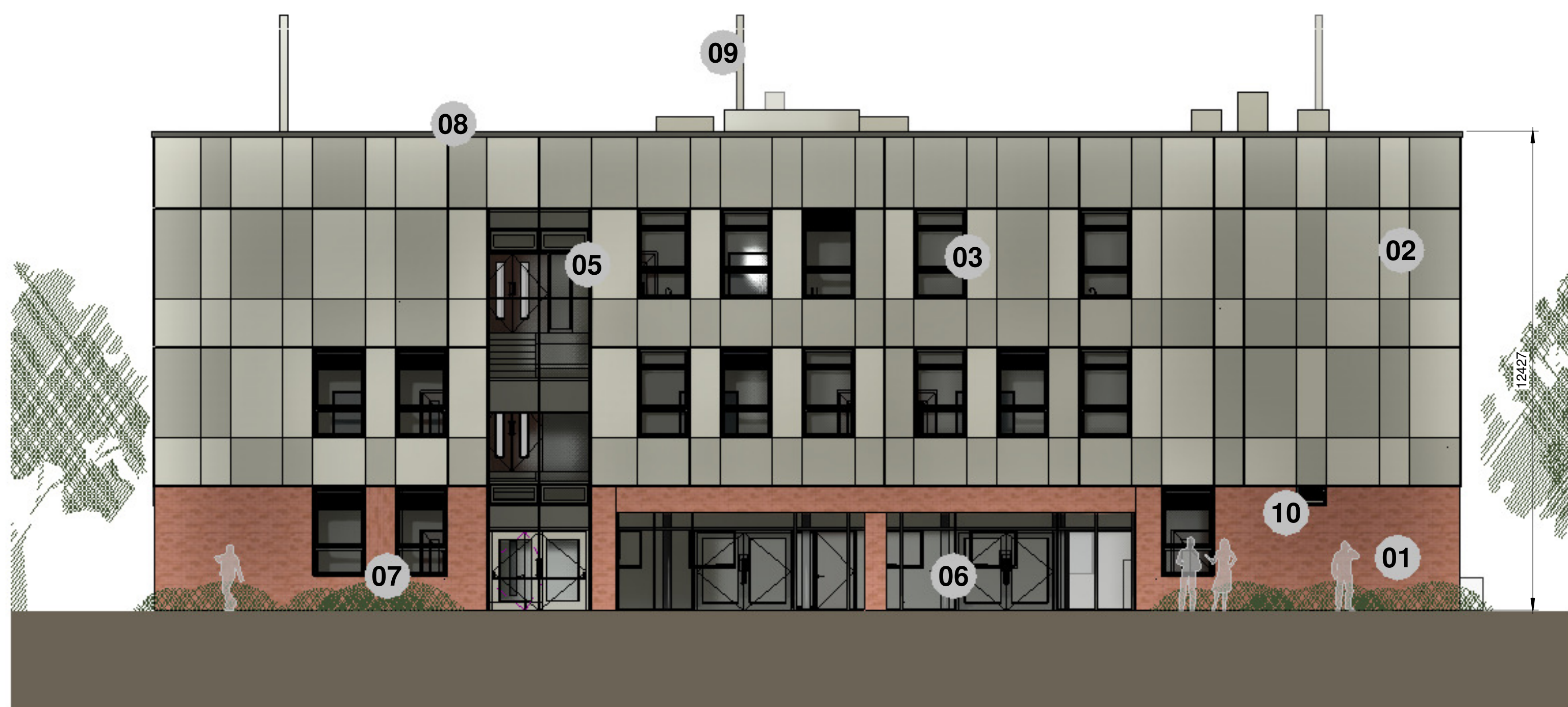




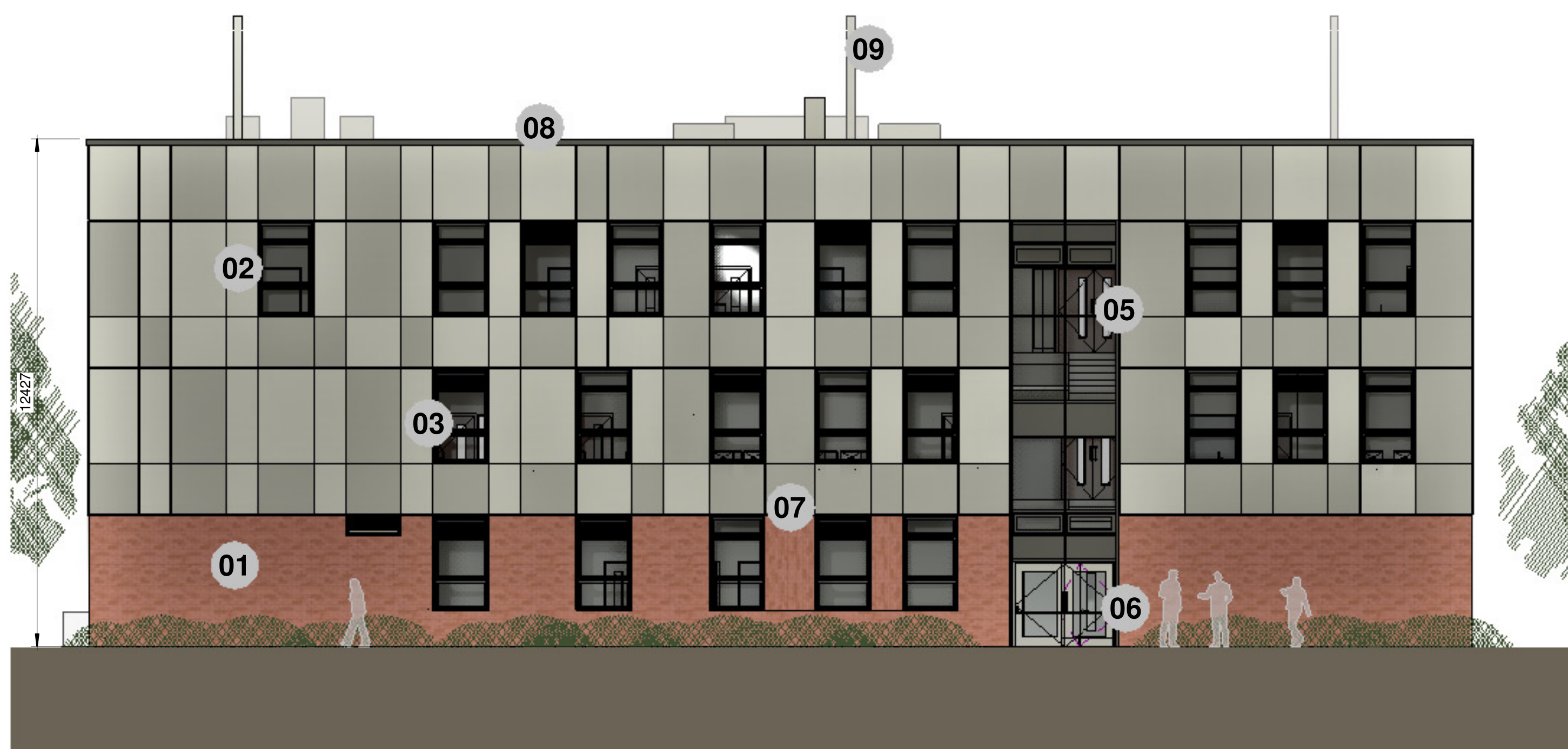
1 East Elevation
1 : 100



2 West Elevation
1 : 100



3 South Elevation
1 : 100



4 North Elevation
1 : 100

MATERIAL KEY

- Material : Facing Brickwork
Colour : Red/brown
Product : Feldhaus R303 or similar
- Material : Fibre Cement Rainscreen Cladding
Colour : Grey shades from standard range
Product : Swisspearl or similar
- Material : PPC Aluminium Glazing System
Colour : Grey
Product : SAS or similar
- Material : PPC Aluminium / Steel Door
Colour : Grey
Product : Prima Doors or similar
- Material : PPC Aluminium Curtain Walling
Colour : Grey
Product : SAS or similar
- Material : PPC Aluminium Glazed Door
Colour : Grey
Product : SAS or similar
- Material : Facing Brick Vertical Soldier Courses
Colour : Red/brown
Product : Feldhaus R303 or similar
- Material : PPC Alum / GRP / PVC Roof Trim
Colour : Grey
Product : Sarnafil or similar
- Material : Metal
Colour : Grey / Galv / Stainless Steel
Product : Indicative Services Terminal
- Material : PPC Aluminium Louvre
Colour : Grey
Product : SAS or similar

CDM Regulations

These notes identify those hazards which the designer deems to be significant, unusual, not likely to be obvious to a competent contractor and/or difficult to manage. If any such hazards are identified and not listed below then they should be brought to the attention of the Architect.

HAZARD	Date Assessed	Date Mitigated
The risks highlighted below should be read in conjunction with the CPMG Hazard Identification Checklist, preliminary Assessment and the Residual Risk document.		

R03 Red list: Avoiding demolition by hand	01/10/2021	✓/✓/✓
R04 Red list: Avoiding roof mounted services	01/10/2021	✓/✓/✓
R05 Red list: Safety access/egress	01/10/2021	✓/✓/✓
R06 Red list: Work, equipment & materials	01/10/2021	✓/✓/✓
R07 Red list: assembly of precast components	01/10/2021	✓/✓/✓
R08 Red list: delivery of precast components	01/10/2021	✓/✓/✓
R09 Red list: heavy construction components	01/10/2021	✓/✓/✓
G01 Green list: safe access for vehicles	01/10/2021	✓/✓/✓
G02 Green list: concrete with pre-cast foams	01/10/2021	✓/✓/✓
G03 Green list: roof board pre installation	01/10/2021	✓/✓/✓
G04 Green list: permanent means of access	01/10/2021	✓/✓/✓
G05 Green list: edge protection	01/10/2021	✓/✓/✓
G06 Green list: fall arrest	01/10/2021	✓/✓/✓
G07 Green list: temporary work coordination	01/10/2021	✓/✓/✓
G08 Green list: fall arrest	01/10/2021	✓/✓/✓
G09 Green list: Operations & Maintenance info	01/10/2021	✓/✓/✓

REV	DATE	DESCRIPTION	BY
P01	25-11-2021	Planning Submission	TBT
P02	14-10-2021	First Issue	MP

CLIENT



REV	DATE	DESCRIPTION	BY
CONTRACTOR			

BOWMER KIRKLAND

ORIGINATOR	REF:
cpmg	CPMG Architects Ltd People Purpose Place
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London 31 Old Bailey, London, EC4A 3DF	0207 462 880
Birmingham The Levens Building, Bull Street, Birmingham, B4 6ED	0121 461 2052
enquiries@cpmg-architects.com	www.cpmg-architects.com

PROJECT
TRINITY ACADEMY
School Building

DRAWING TITLE
GENERAL ARRANGEMENT
ELEVATIONS
GA ELEVATIONS

DRAWING STATUS

PLANNING

DRAWN BY	DATE	CHKD BY	SCALE	MEDIA
AW	2021-09-23	As indicated	A0	
PROJECT - ORIGINATOR - ZONE - LEVEL - TYPE - ROLE - NUMBER				REVISION
FS0954-CPM-01-ZZ-DR-A-2020				P02

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ISO 9001:2015 Quality Management ISO 14001:2015 Environmental Management
PAS 1182:2015 Building Information Modelling

