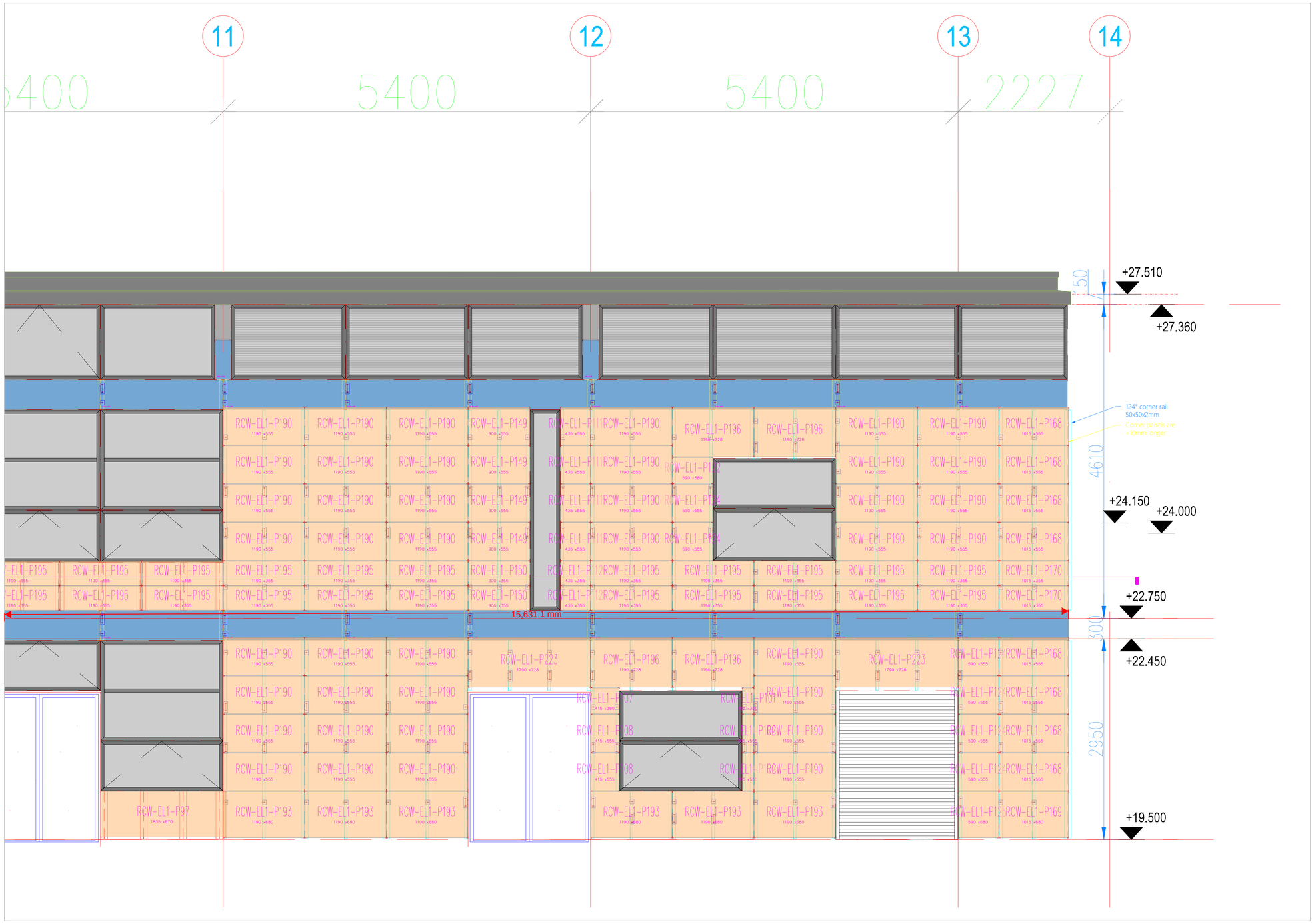

ELEVATION 1 -
SETTING OUT PART 3
1:30

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GENERAL NOTES

1. ALL DIMS TO BE VARIFIED ON SITE, PRIOR TO CONSTRUCTION.
2. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH ALL RELATIVE ARCHITECTS, ENGINEERS AND OTHER SPECIALIST DETAILS.
3. REPORT ALL CONFLICTS TO THE CONTRACTS MANAGER ASAP.
4. DISSIMILAR MATERIALS TO BE ISOLATED.
5. SFS DESIGNED AND INSTALLED BY SPECIALIST FACADE CONTRACTOR.
6. SFS SETTING OUT TO BE CO-ORDINATED BETWEEN CONTRACTORS.
7. ALL METAL FABRICATION, WELDING PROCEDURES, VISUAL INSPECTION & NDT TESTING TO COMPLY WITH CE EXC-2 BS EN 1090-2 & MUST BE SUPPLIED BY CE CERTIFIED CONTRACTORS.
8. ALL METAL SURFACES MUST BE CLEANED & PREPARED TO BS 7773. PRIOR TO ANY COATINGS.
9. ALL PPC MEMBERS MUST HAVE ALL SHARP EDGES REMOVED & COMPLY TO PARTS 1, 2 & 3 OF BS 4479: 1990 (1997) PRIOR TO ANY COATINGS. STANDARD GLOSS LEVELS TO BE 30% GLOSS U.N.O. MIN 15 YEAR GUARENTEE TO BE SUPPLIED WITH ALL COATINGS.
10. ALL HOT DIPPED GALVANISED MEMBERS MUST HAVE ALL SHARP EDGES REMOVED & BE GRIT BLASTED CLEAN TO ACHIEVE 140 MICRONS OF ZINC. IN ACCORDANCE WITH BS EN ISO 1461: 2009.
11. ALL MEMBERS THAT REQUIRE HOT DIP GALVANISING & PPC MUST BE FETTLED AFTER THE GALVANISING PROCESS TO REMOVE ANY CONTAMINENTS FROM THE GALVANISING PROCESS WITHOUT DETREMENT TO THE GALVANISING PROTECTION.
12. REVISION MARKS:-
    Q = QUESTION REQUEST
    T = TENDER ISSUE
    P = APPROVAL
    C = CONSTRUCTION

NOTES

This drawing is part of Elevation 01 HAC-QUB-XX-01-DR-X-10000 C02 and must be used withit for setting out.

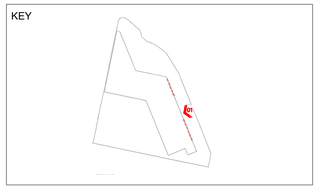
T-rail profile: 100 × 60 mm

L-rail profile: 60 × 40

Top-hat 26/50

Z-profile 50/26/50

KEY



No	Rev	REVISION DESCRIPTION	DATE
2	C02	Construction Issue- Setting Out	03.11.2025
1	P1	Preliminary Design	30.10.2025

Quba Construction LTD
Oak Suite
Rake Factory
Church Road
Smeeth
Kent
TN25 6SA
Tel: 01233 225364
www.quba.construction

Tekla. Structures

SITE
41 TOWER HILL
LONDON
EC3N 1JL

CLIENT
London Borough of Lambeth

PROJECT
Heron Academy

DRAWING TITLE
Elevation 01

STATUS
PRELIMINARY

SCALE		SIZE
1:30		A1
DRAWN	**CHECKED**	**DATE**
QCL	CB	01.12.2025

DRAWING No HAC-QUB-XX-01-DR-X-10000B
REVISION C02

PROJECT NO

Trimble.

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