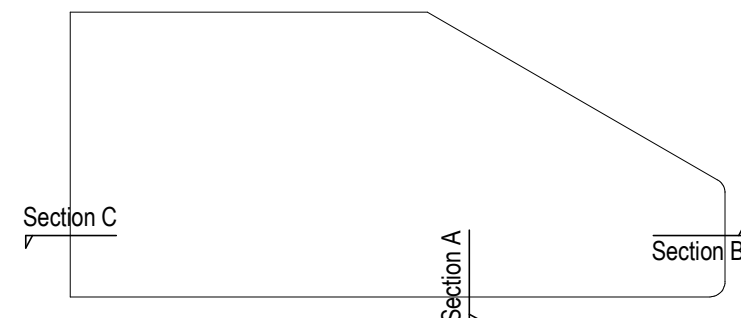
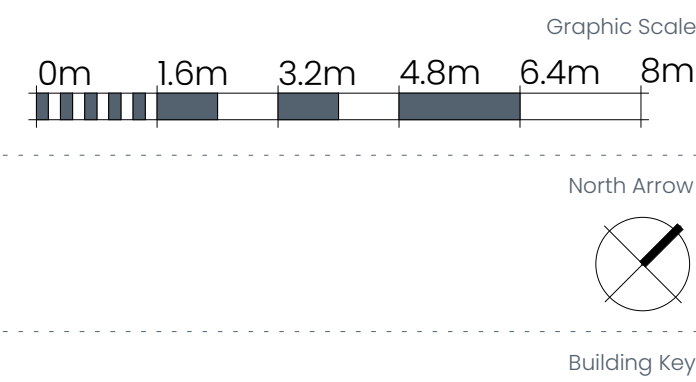


General Notes

All dimensions are to be checked on site prior to construction, manufacture of any components and ordering of materials and equipment.

Any discrepancies are to be reported to the architect for clarification.

All materials and workmanship to be in accordance with the current British Standards and codes of practice.



Sections key plan

1: 500

Proposed Materials Key

1. Facing Brickwork
2. Capped Stick-Built aluminium or composite aluminium Curtain Wall or top hung openable windows, bronze finish.
3. Aluminium or composite aluminium Glazed Doors (door height 2100mm) to Capped Stick-Built Curtain wall system, bronze finish.
4. Brick Faced Concrete Upstand
5. Soffit, metal panels with bronze finish
6. Louvre System, bronze finish
7. Perforated metal panels infill (antislip - anti-trap), bronze finish
8. Bronze finish metal plinth.

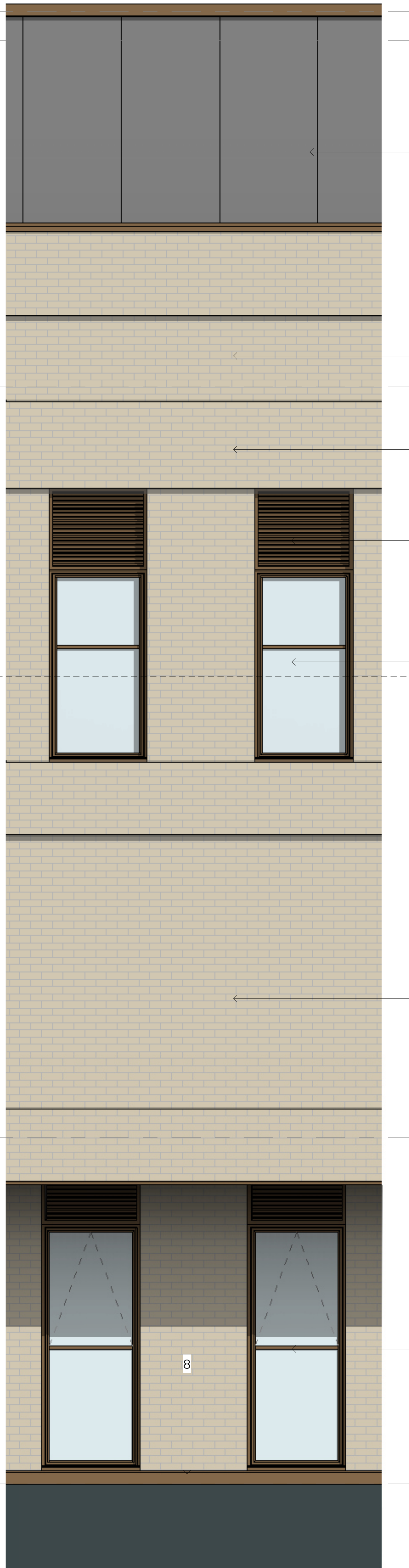
- R2 - Parapet
48600
- R1 - Roof
48300

- 03 - Third Floor
44700

- 02 - Second Floor
40500

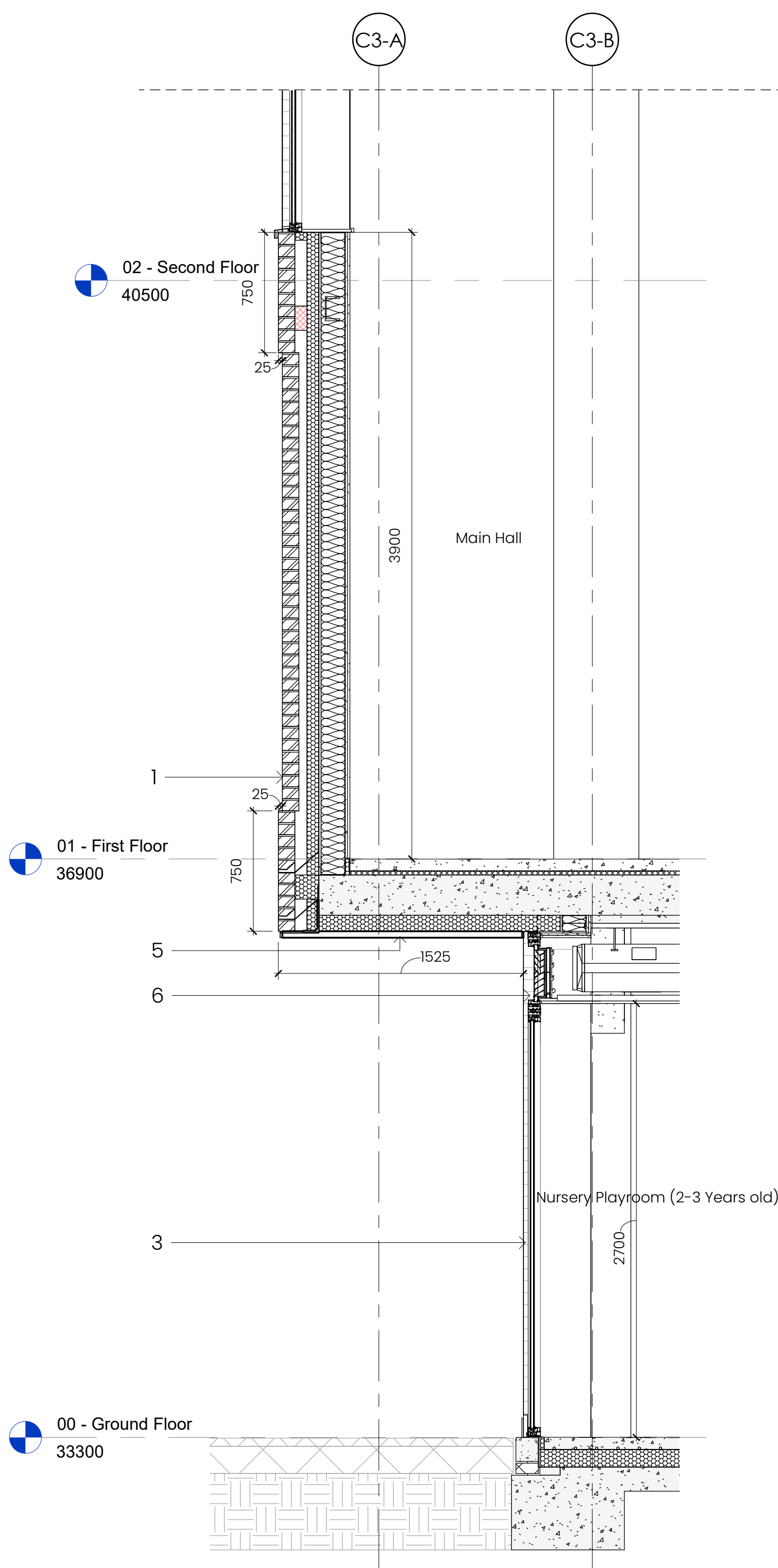
- 01 - First Floor
36900

- 00 - Ground Floor
33300



South Elevation Detail - Detail C

1: 25



Section C

1: 25

P01	18/10/22	OH	NMA Issue
X01	31/03/22	KK	Reserved Matters Application Submission
Rev	Date	By	Description

arkilab
DESIGN STUDIO

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Client
Renaker Build, MCC

Project
Crown Street Primary School

Drawing
External Facade Details (Section C)

Drawing Number	Revision
zone - originator - class - type - level - number C3 - AKL - G251 - SE - XX - 0019	P01
Suitability S5	Suitability Description For Client Approval
Stage RIBA 03	Purpose Planning
AKL Job Number 21018	Scale As Indicated @A1
Drawn By OS	Checked By KK
Date March 22	

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