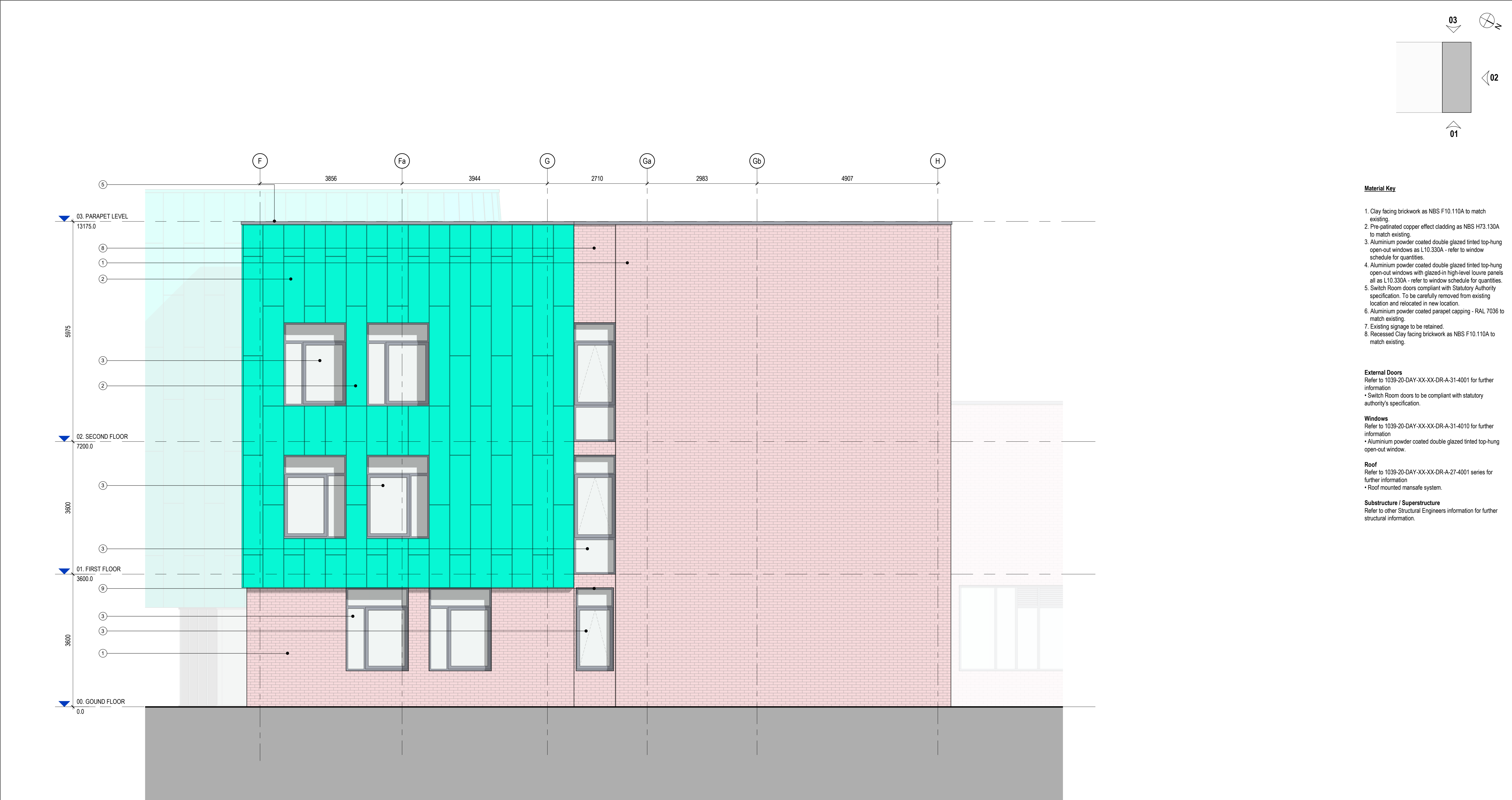
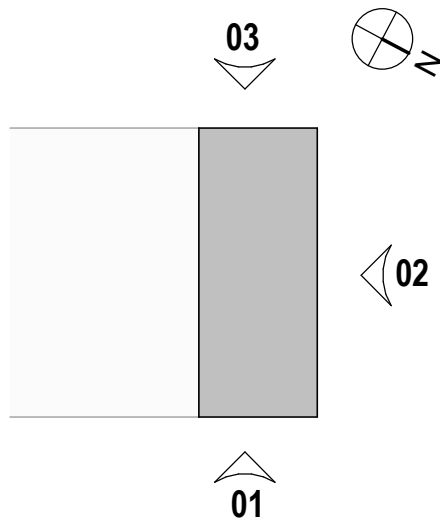




Elevation 2 - Proposed
1 : 50



Material Key

1. Clay facing brickwork as NBS F10.110A to match existing.
2. Pre-patinated copper effect cladding as NBS H73.130A to match existing.
3. Aluminium powder coated double glazed tinted top-hung open-out windows as L10.330A - refer to window schedule for quantities.
4. Aluminium powder coated double glazed tinted top-hung open-out windows with glazed-in high-level louvre panels all as L10.330A - refer to window schedule for quantities.
5. Switch Room doors compliant with Statutory Authority specification. To be carefully removed from existing location and relocated in new location.
6. Aluminium powder coated parapet capping - RAL 7036 to match existing.
7. Existing signage to be retained.
8. Recessed Clay facing brickwork as NBS F10.110A to match existing.

External Doors

Refer to 1039-20-DAY-XX-XX-DR-A-31-4001 for further information

- Switch Room doors to be compliant with statutory authority's specification.

Windows

Refer to 1039-20-DAY-XX-XX-DR-A-31-4010 for further information

- Aluminium powder coated double glazed tinted top-hung open-out window.

Roof

Refer to 1039-20-DAY-XX-XX-DR-A-27-4001 series for further information

- Roof mounted mansafe system.

Substructure / Superstructure

Refer to other Structural Engineers information for further structural information.

GENERAL NOTES:

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- 2 Partial Service: Any discrepancies with site or other information is to be advised to the Architect / Designer and direction and / or approval is to be sought before the implementation of the detail.
- 3 Block and site plans are reproduced under license from the Ordnance Survey.
- 4 Do not scale this drawing.
- 5 For the purpose of coordination, all relevant parties must check this information prior to implementation and report any discrepancies to the Architect / Designer.

A	Issued for Stage 4	12.01.21	RF	RF
REV	DESCRIPTION	DATE	REV BY	CHKD BY

CLIENT
Trinity Church of England High School

PROJECT
Trinity High School Extension

DRAWING
Proposed GA Elevations - Sheet 02

SCALE
As indicated @ A1

FIRST ISSUED
20/11/20

PROJECT	DRAWN BY	CHECKED BY
1039-20	RJH	NE

ORIGIN	VOLUME	LEVEL	TYPE	ROLE	NUMBER	REVISION
DAY	XX	XX	DR	A	20-1102	A

DRAWING STATUS

STAGE 4

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