

A. BLOCK A - External signage North East Elevation
 1:100



Visual representation of Block A north East Elevation



Visual representation of Block 'A-F' entrances

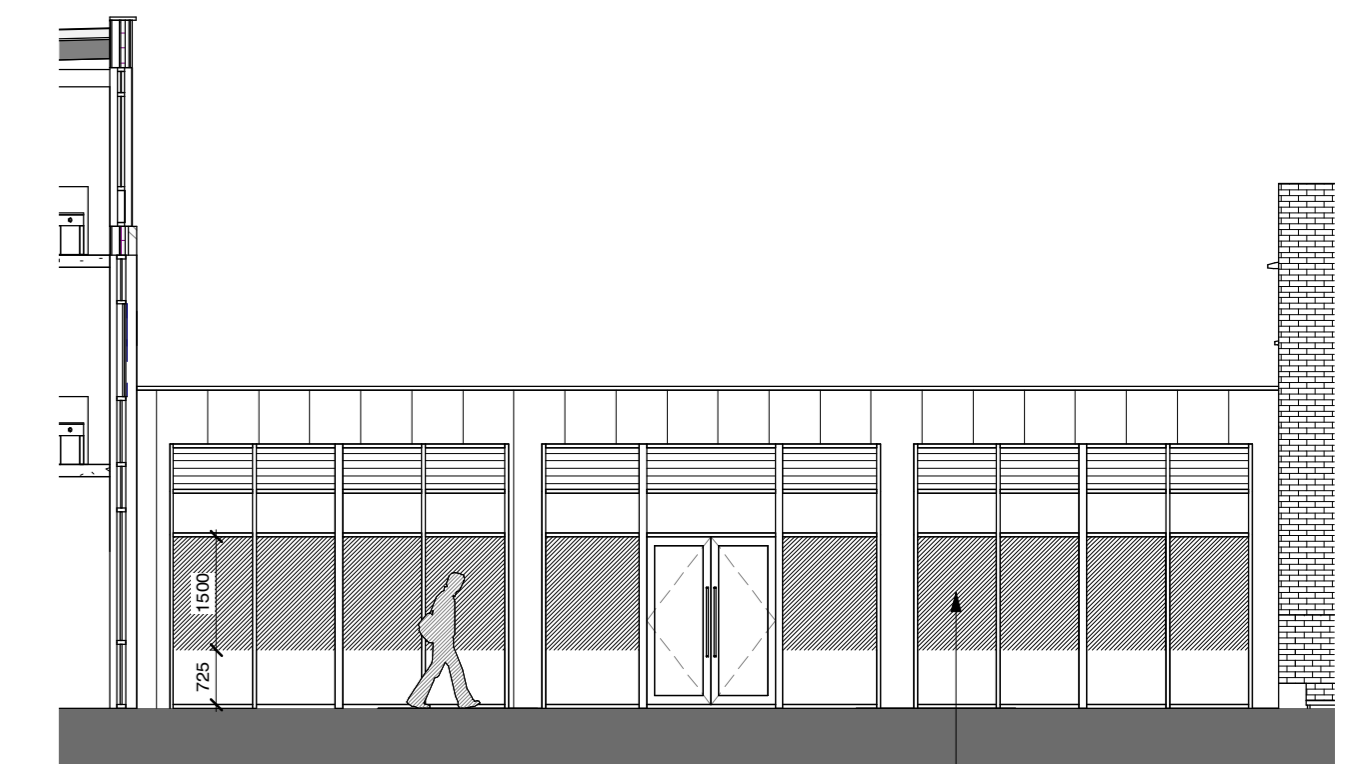


B. BLOCK A - External signage East Elevation (TYPICAL TO BLOCKS A TO F)
 1:100



K. Extension, Typical manifestation proposals
 1:100

Manifestation feature artwork to Student common area. Artwork to sub consultant design and approved by architect @ 15.12/22 agree.



L. Extension, Typical manifestation proposals
 1:100

Manifestation feature artwork to Student common area. Artwork to sub consultant design and approved by architect @ 15.12/22 agree.



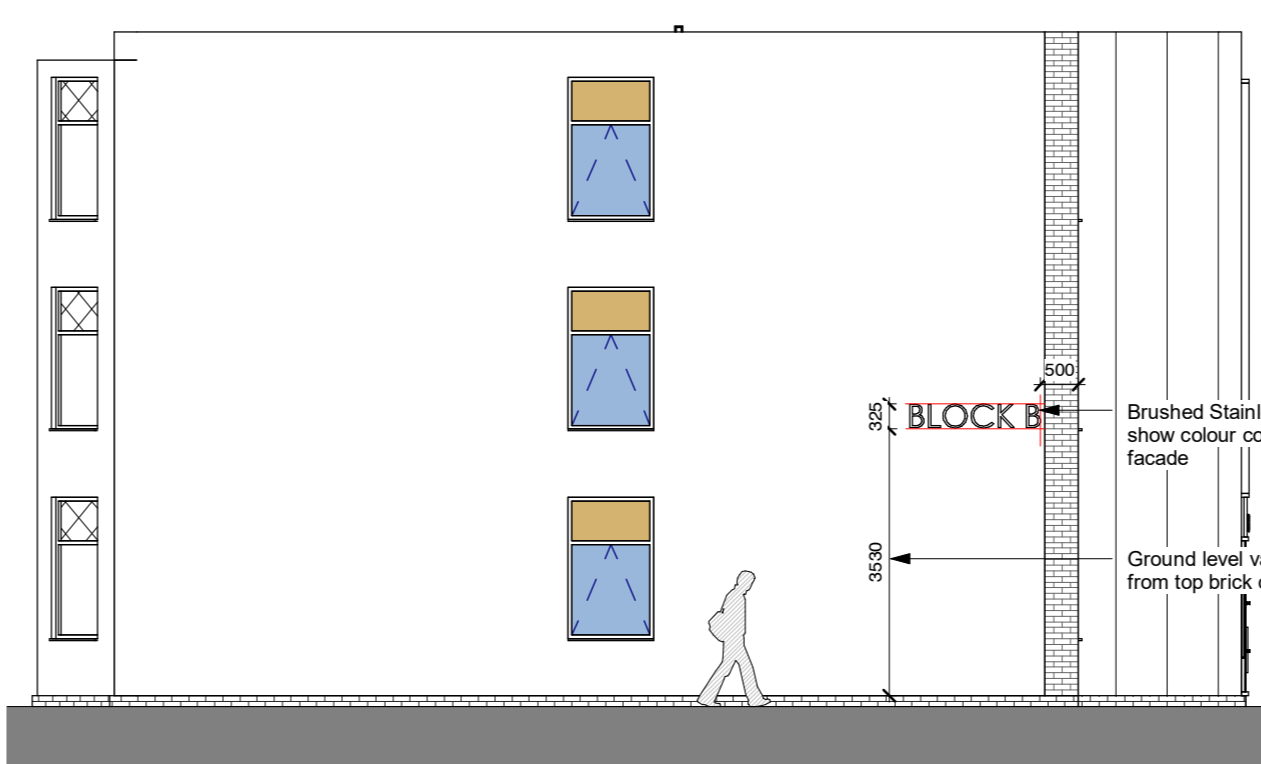
D. BLOCK F - External signage North East Elevation
 1:100



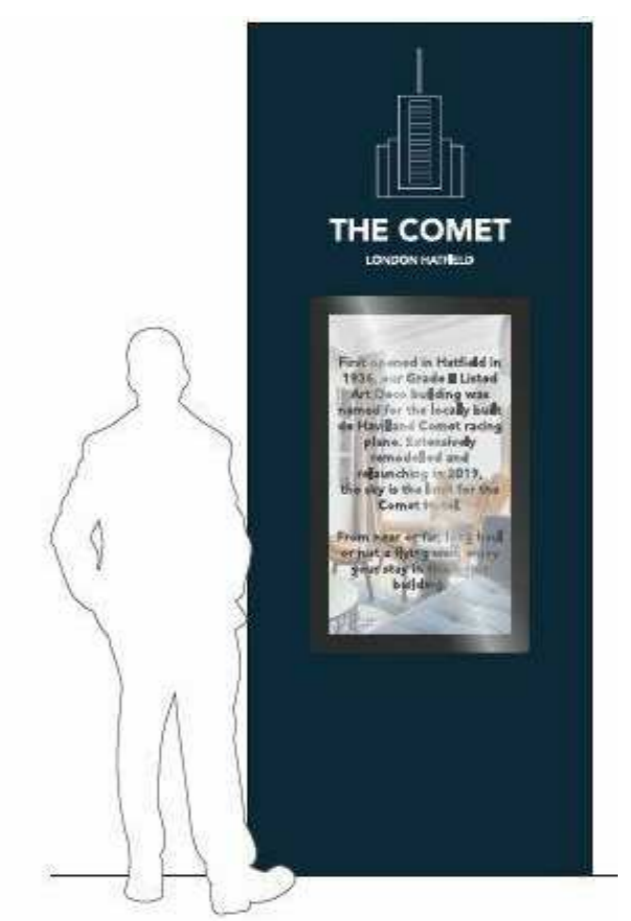
Visual representation of Block F north East Elevation



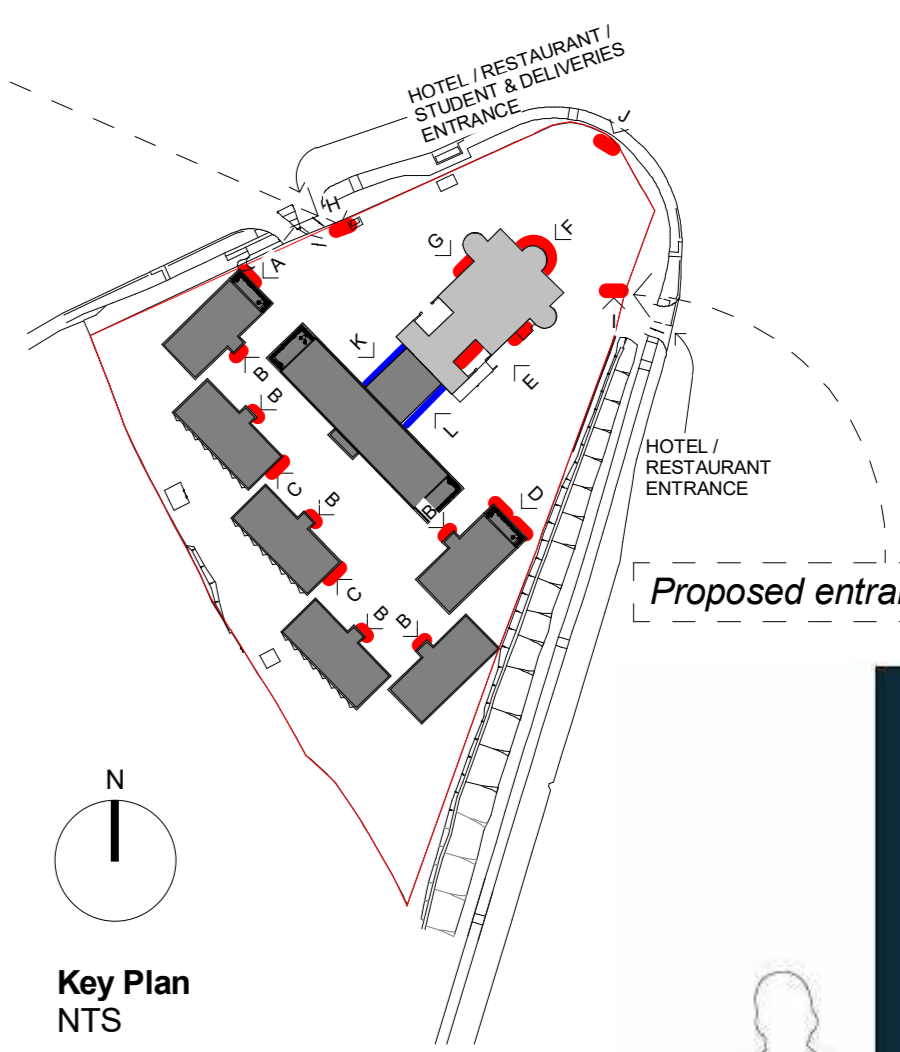
Visual representation of Gable end Block signage 'applicable to B & C only'



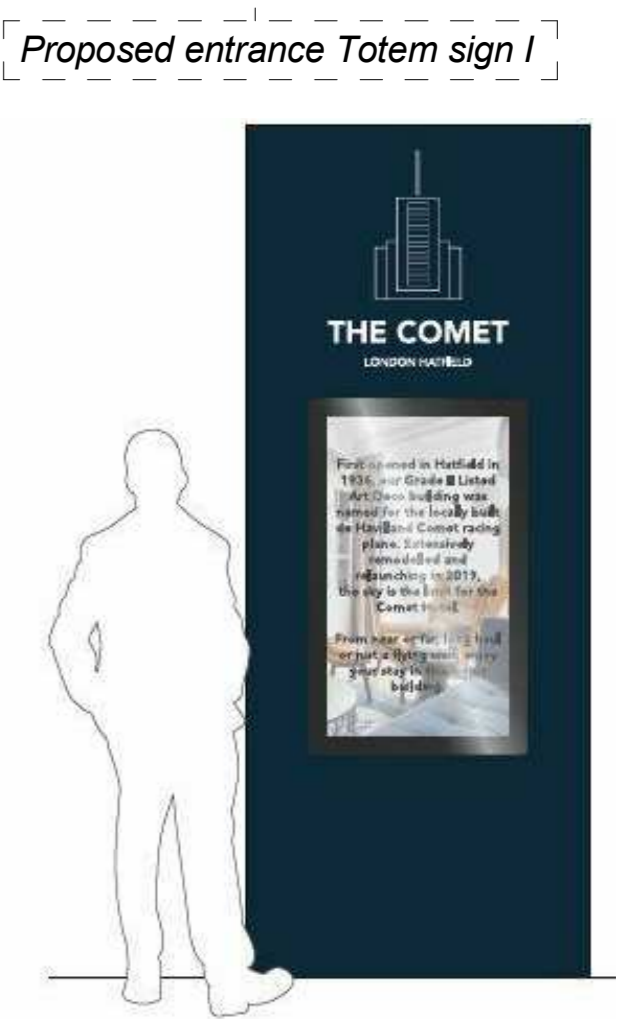
C. BLOCK B - External Signage South East Elevation (Typical Gable end signage BLOCK B & C)
 1:100



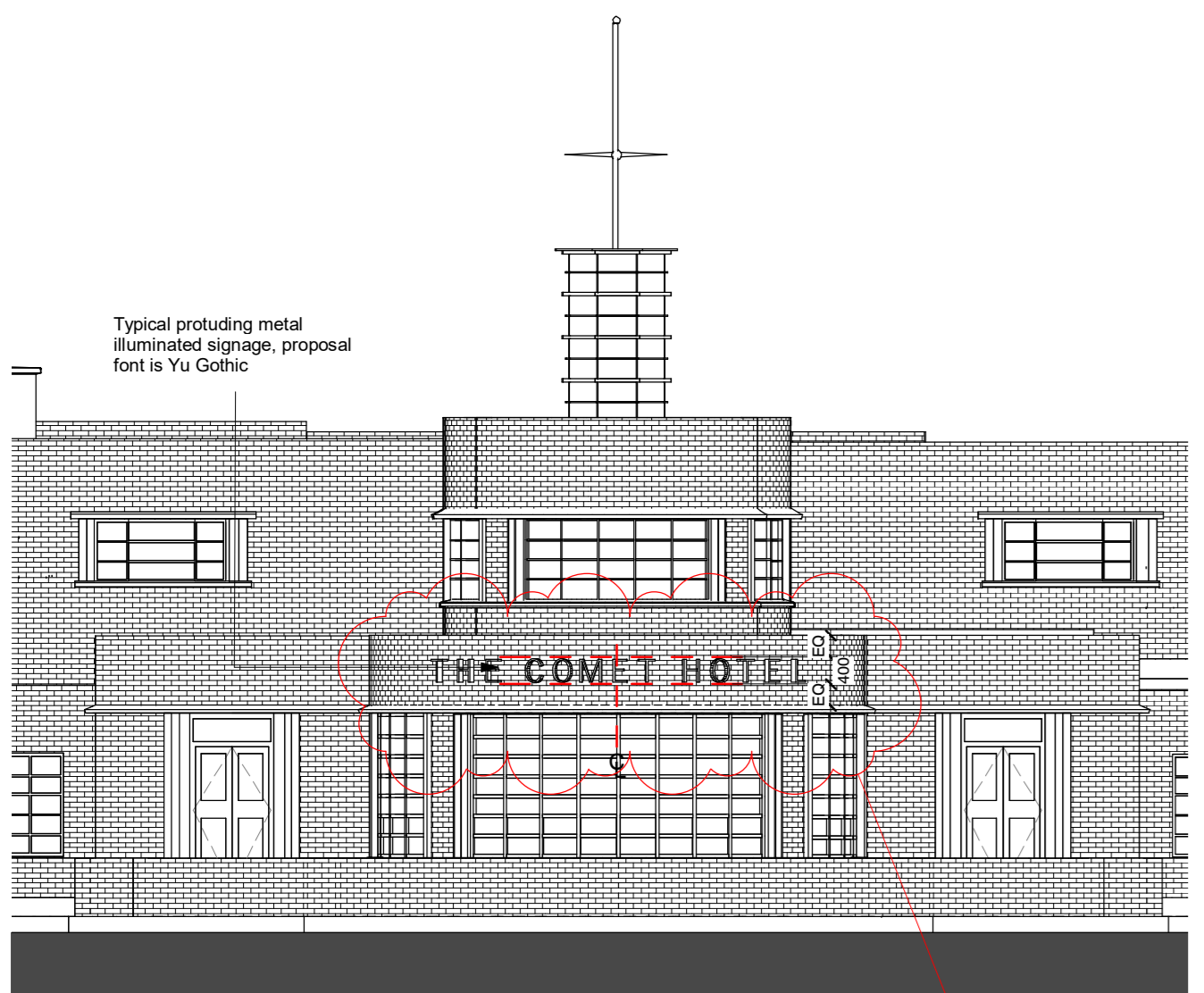
Proposed entrance Totem sign H



Key Plan NTS



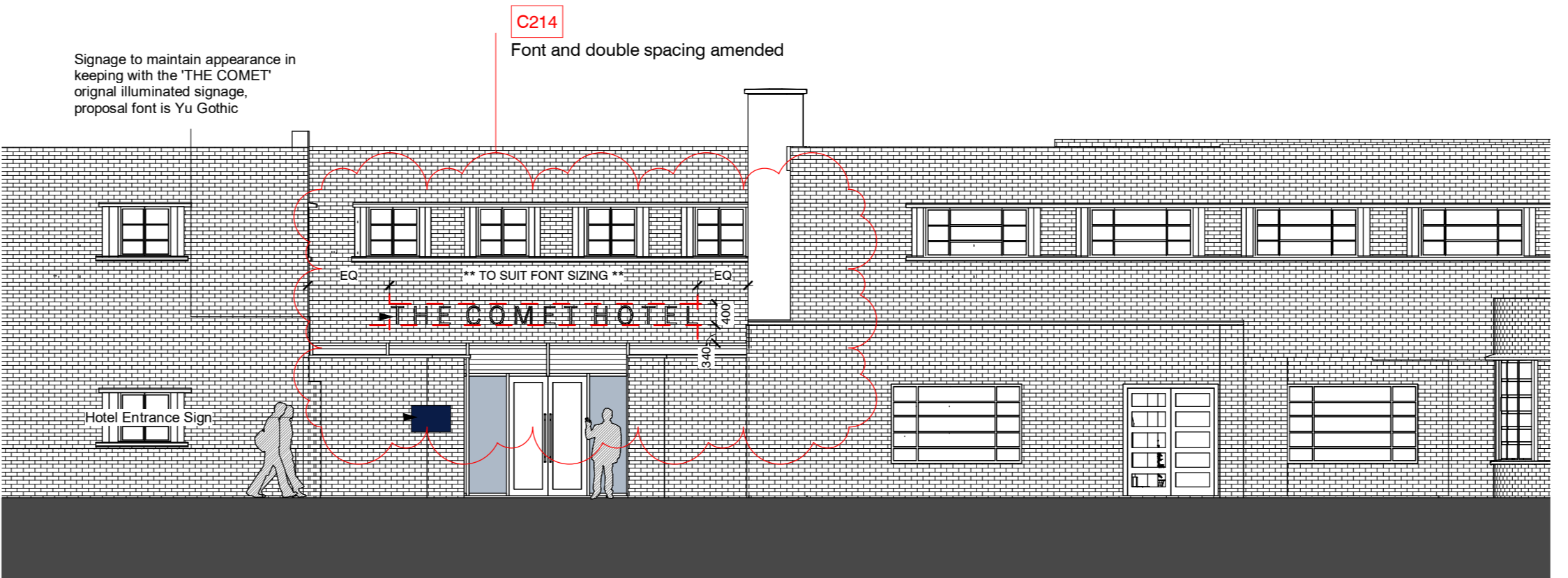
Proposed entrance Totem sign I



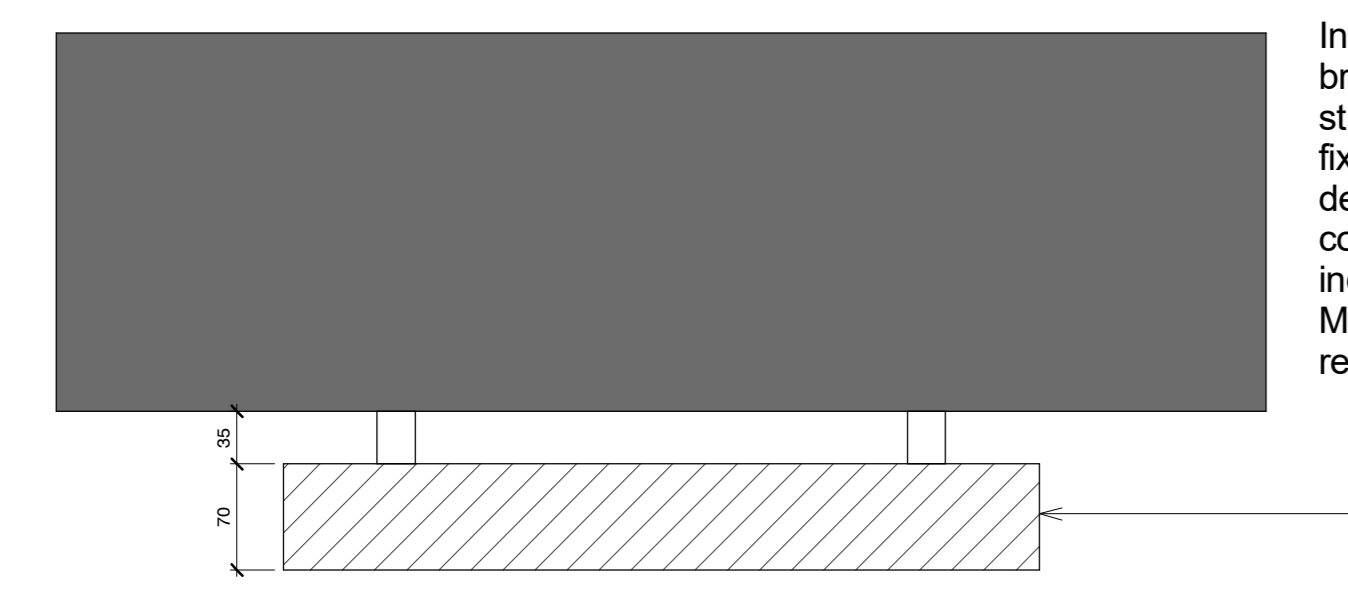
F. External signage north east elevation
 1:100



Visual representation of 'THE COMET HOTEL' sign. Final finish and sizing in keeping with original signage

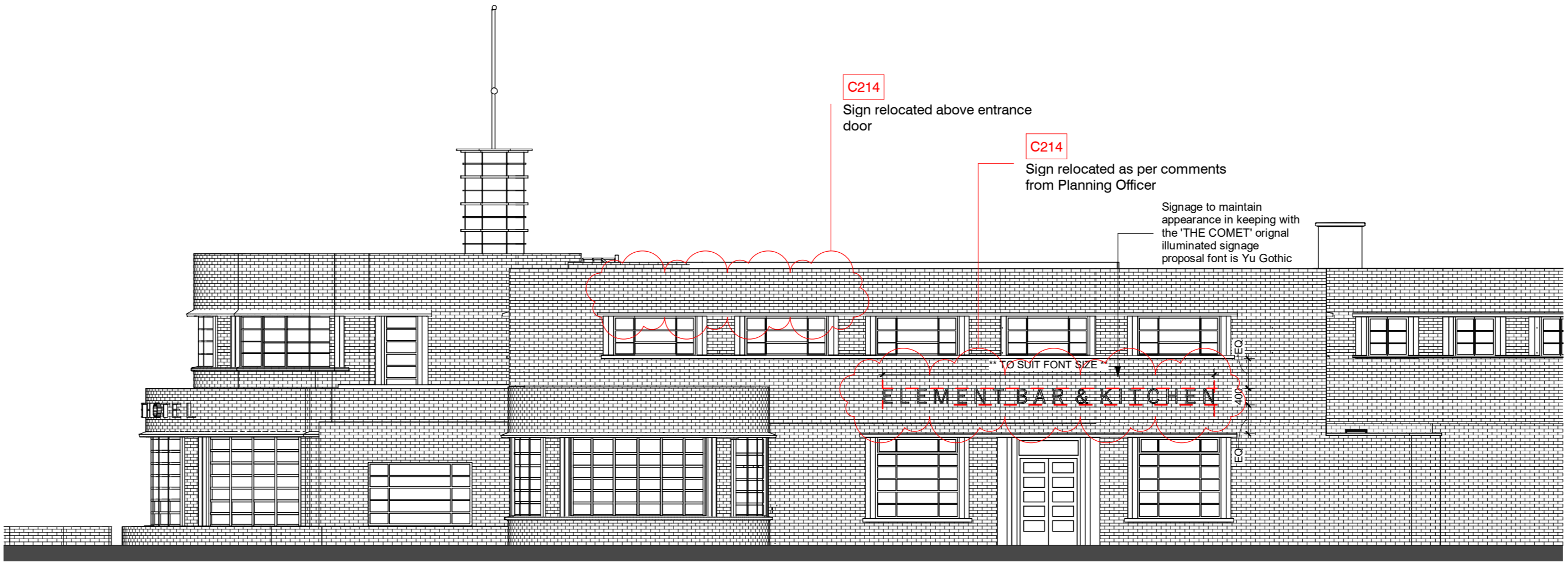


E. External signage South East Elevation
 1:100



External Signage plan
 1:5

Individual 70mm deep folded brushed stainless steel letters, structural engineer to advise on fixing details. Size varies depending on letter. Client to confirm requirement for individually backlit letters, to M&E / sub contractor deals if required.



G. External Signage North West Elevation
 1:100

STATUS	REV	DATE	DESCRIPTION
D3	C214	06.06.19	External signage amendments
D5	C180	20.03.19	Refer to revision counts for details
S1	CE7	09.07.18	First issue

CLIENT	REVISOR
Comet Hatfield Construction Limited	MB
	RW

CONSULTANT
STRIDE TREGLOWN
 www.stride-tregrown.com

PROJECT
 Hotel and Student Residential
 Comet Hotel Site

DRAWING TITLE
 External Signage Proposals

SUITABILITY STATUS	SCALE
S1 : SUITABLE FOR CO-ORDINATION	As indicated @ A0

PROJECT ORIGINATOR ZONE LEVEL TYPE ROLE CLASSIFICATION NUMBER	REVISION
COMET-STL-XX-00-DR-A-XXXX-20036	C214