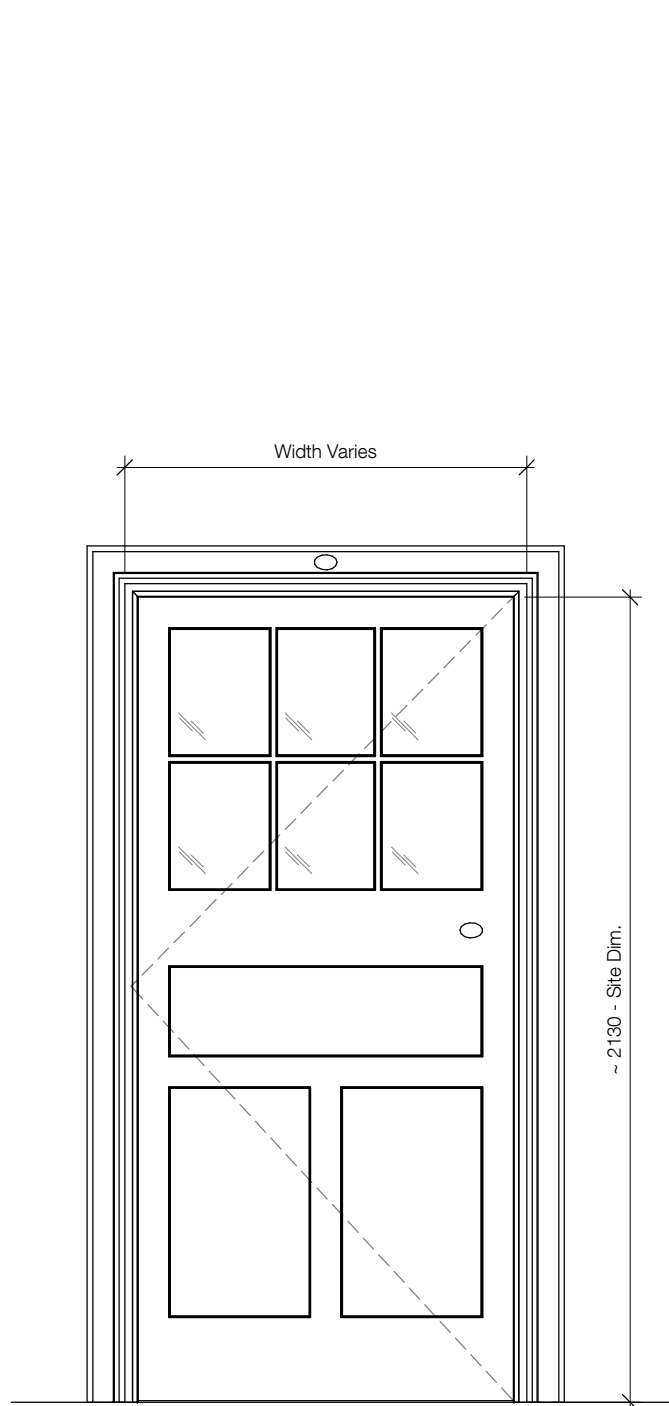


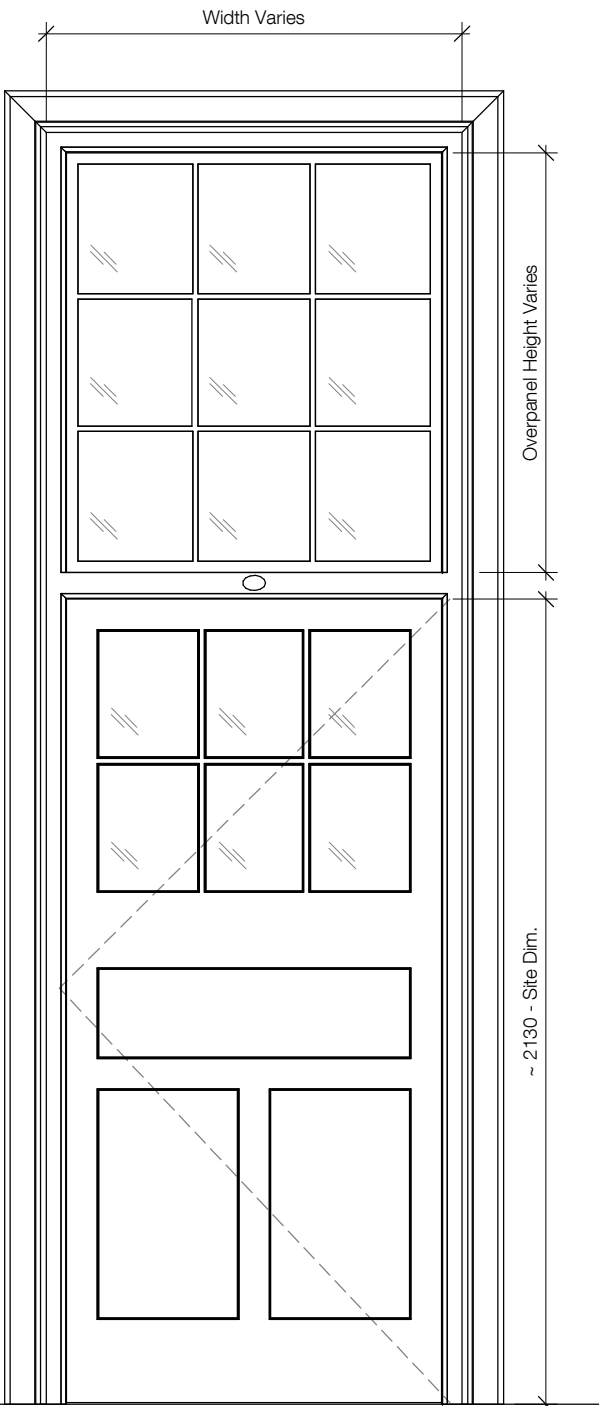


Existing Internal Door Type A
Timber Door with Glazed Panels
(Ground & First Floors only)
As Spec. L20 251

D121_1, D122_1, D123_1, D124_1



Photo of typical Type A door



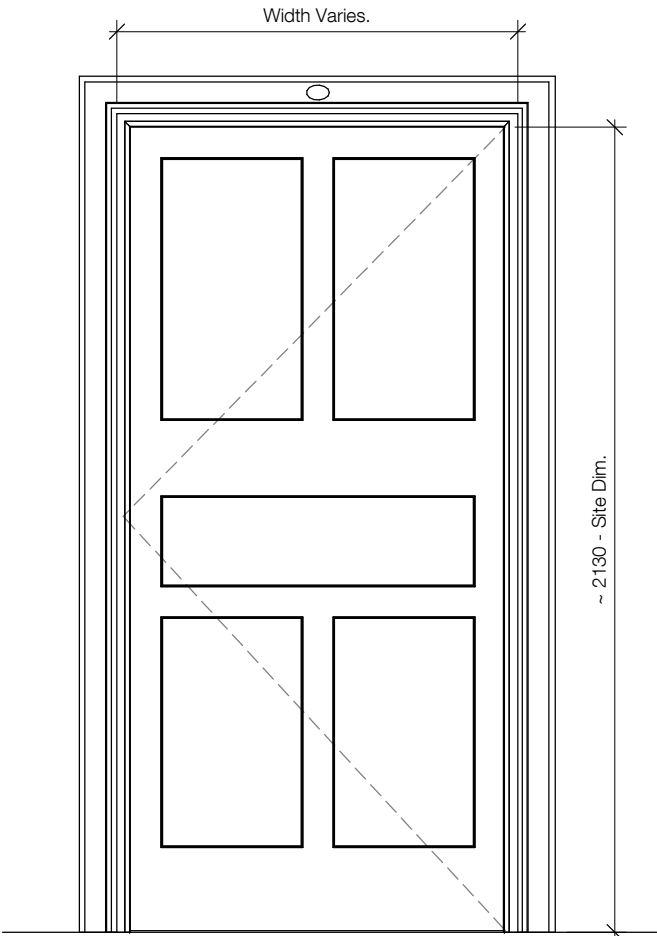
Existing Internal Door Type B
Internal Glazed Door with openable overpanel
(Ground & First Floors only)
As Spec. L20 251

D601_1, D602_1, D604_1, D609_1, DG10_1, DG11_1,
D101_1, D102_1, D120_1, D121_1

D198_2, D198_3, D106_1, D105_1, D120_1



Photo of typical Type B door

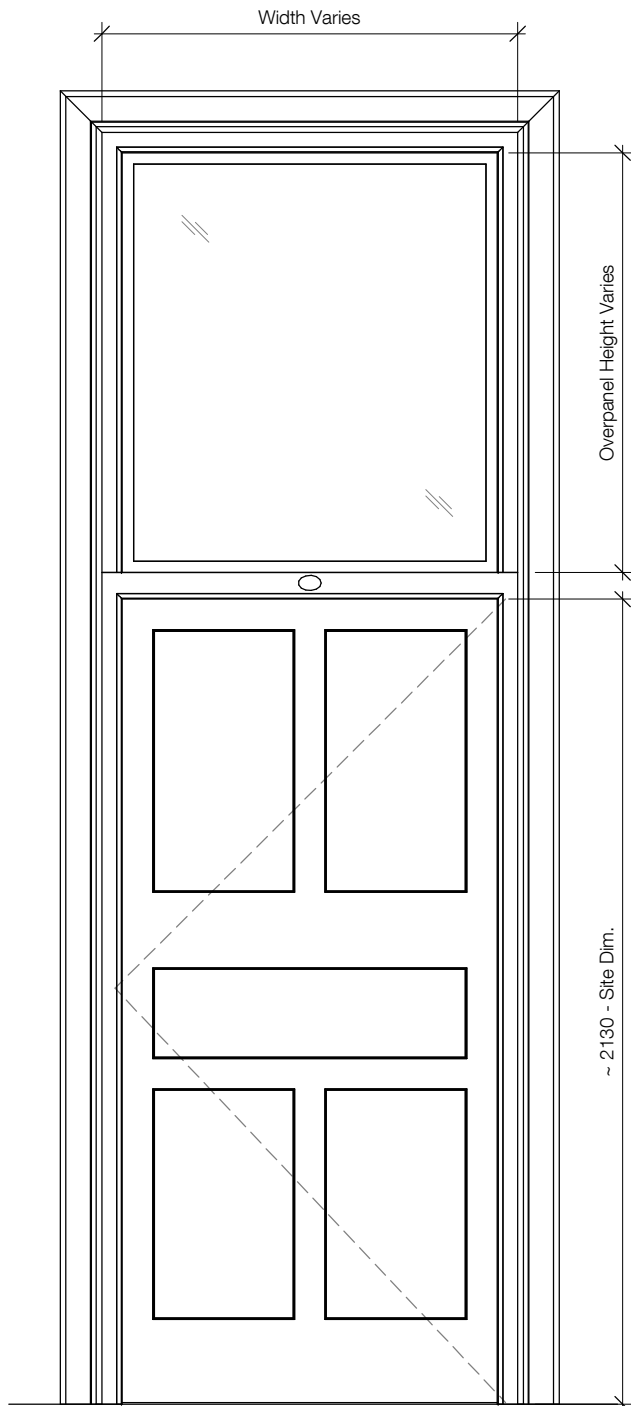


Existing Internal Door Type C
Internal Solid Timber Panelled Door
(Ground & First Floors only)
As Spec. L20 251

DG13_1



Photo of typical Type C door

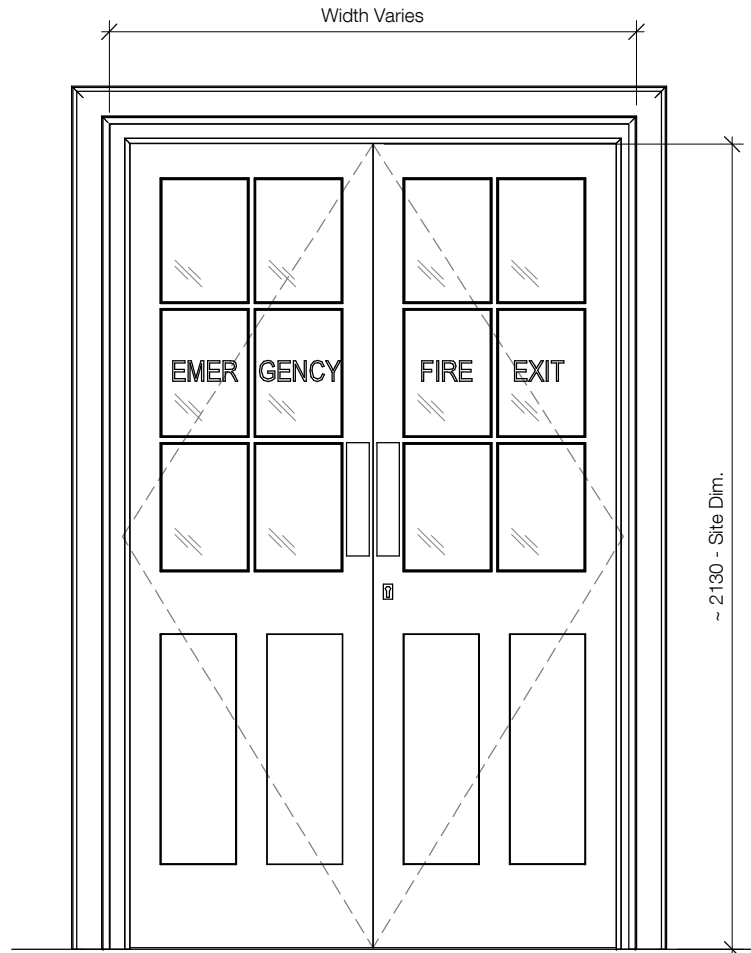


Existing Internal Door Type D
Internal Solid Timber Panelled Door with Fixed
Overpanel
(Ground & First Floors only)
As Spec. L20 251

DG15_1



Photo of typical Type D door

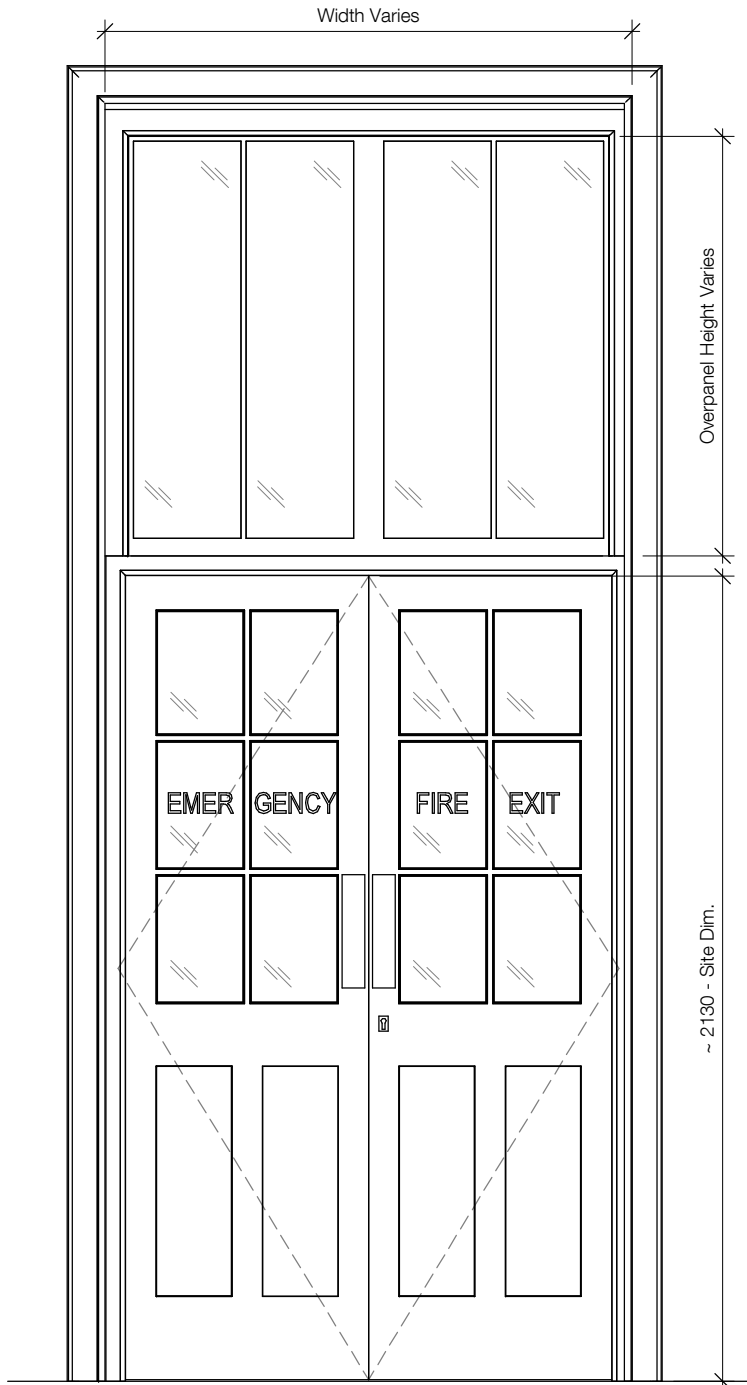


Existing Internal Door Type E
Existing Internal Glazed Fire Door
(Ground & First Floors only)
As Spec. L20 252

DG24_1, DG83_2, DG84_1, DG84_2, D185_1

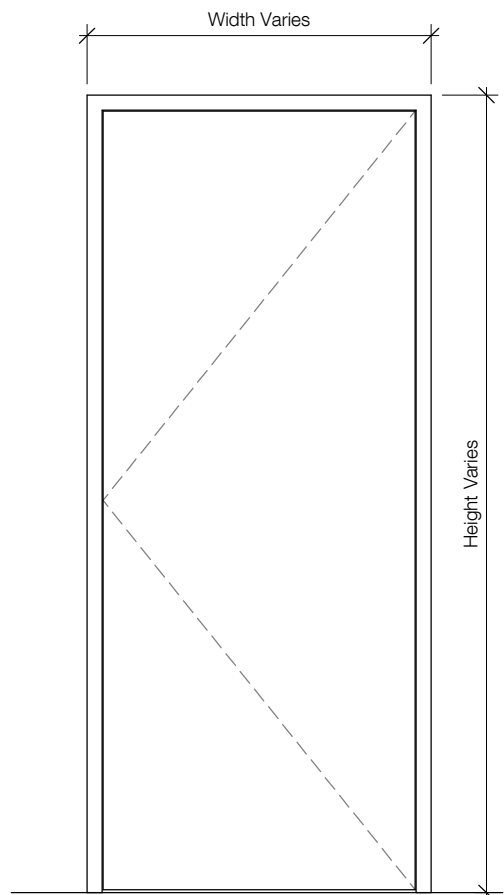


Photo of typical Type E door

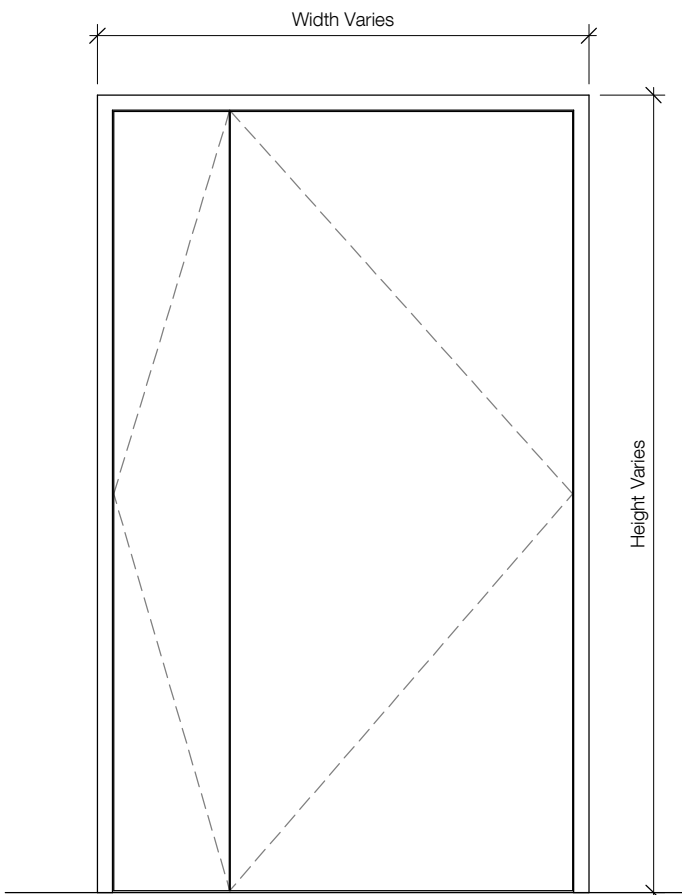


Existing Internal Door Type F
Existing Internal Glazed Fire Door with Fixed Overpanel
(Ground & First Floors only)
As Spec. L20 252

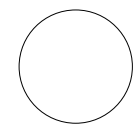
DG98_1, DG98_2, D191_3, D199_1



Existing Internal Door Type G
Typical Internal Single Door - Indicative
(Redecorate Only)
As Spec. L20 254, L20 255



Existing Internal Door Type H
Typical Internal Double / Leaf & Half - Indicative
(Redecorate Only)
As Spec. L20 254, L20 255



standard notes

1. Do not scale this drawing.
2. All dimensions must be checked on site and any discrepancies verified with the architect.
3. Unless shown otherwise, all dimensions are to structural surfaces.

THIS IS NOT A CONSTRUCTION DRAWING. IT IS
UNSUITABLE FOR THE PURPOSE OF CONSTRUCTION
AND MUST ON NO ACCOUNT BE USED AS SUCH.

drawing notes

This drawing is to be read in conjunction with NBS sections C90 L20 L40, including:
Existing doors to be treated as C90, L20 251-254, L40 161 L40 610-630.

revisions

T1	1.12.2014
T2	17.12.2014
T3	20.01.2016
T4	15.04.2016

TENDER ISSUE DRAFT 2
STAGE E TENDER ISSUE
ISSUED FOR COSTING
REVISED PLANNING AND LISTED BUILDING APPLICATION

KLB Refurbishment UCL Gower Place, London

date
Jan '16

scale
1 : 20

drawn
ED

checked
TG

drawing number
3008 - C - 410

rev
T4

client
UCL

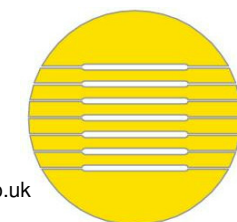
drawing
Internal Door Types - Existing

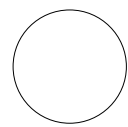
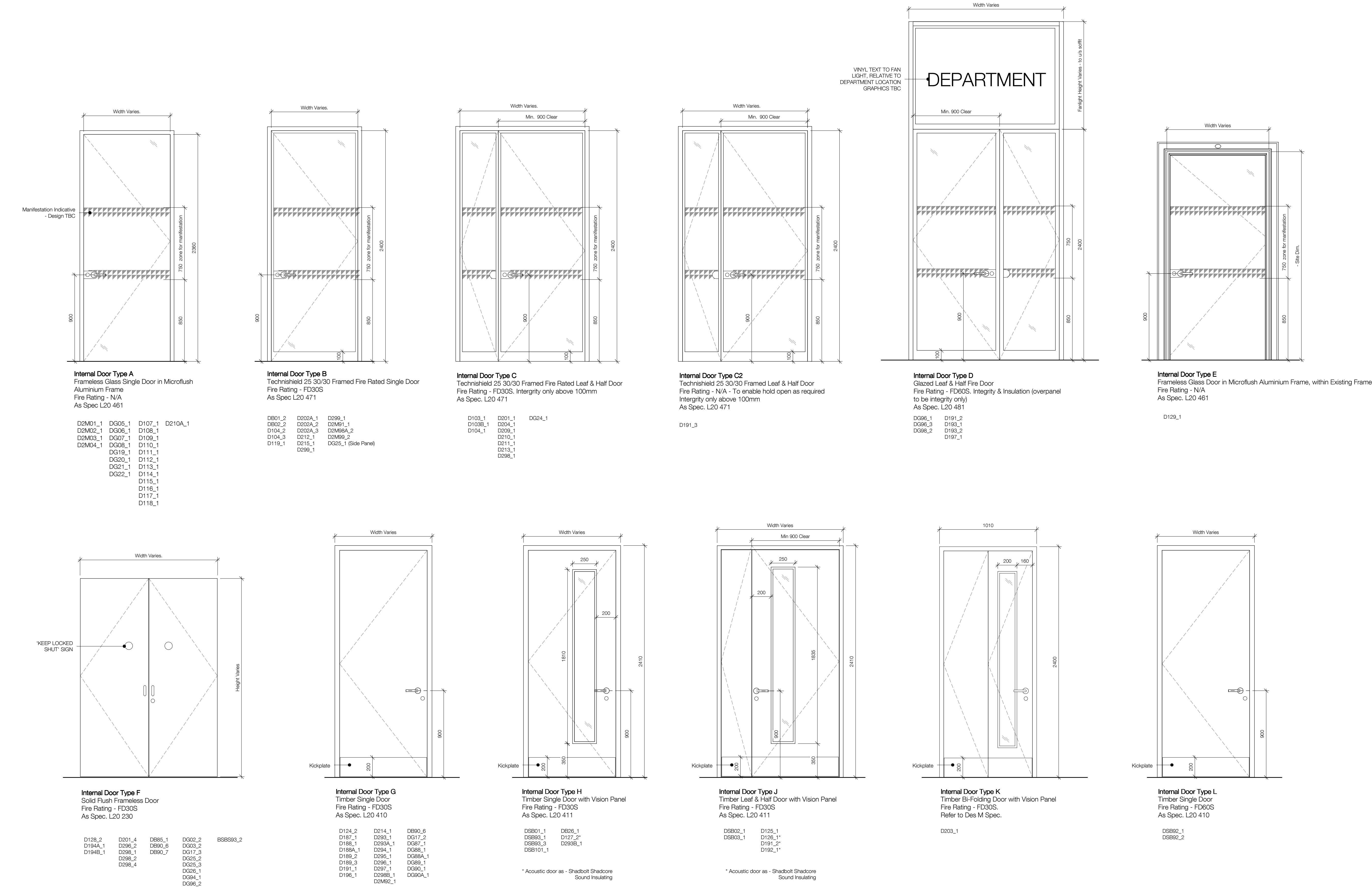
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standard notes

1. Do not scale this drawing.
2. All dimensions must be checked on site and any discrepancies verified with the architect.
3. Unless shown otherwise, all dimensions are to structural surfaces.

THIS IS NOT A CONSTRUCTION DRAWING. IT IS UNSUITABLE FOR THE PURPOSE OF CONSTRUCTION AND MUST ON NO ACCOUNT BE USED AS SUCH.

drawing notes

- This drawing is to be read in conjunction with NBS sections L20 L40
- None original doors positioned on compartment lines of out of scope areas to be treated in accordance with Fire Strategy requirements.

revisions

T1	1.12.2014	TENDER ISSUE DRAFT 2
T2	17.12.2014	STAGE E TENDER ISSUE
T3	02.02.2015	TENDER ADDENDUM 1 - AS HIGHLIGHTED. DOORS OMITTED (STRIKETHROUGH IN RED), DOORS ADDED (RED TEXT), DOOR TYPE L ADDED. ISSUED FOR COSTING
T4	20.01.2016	REVISED PLANNING AND LISTED BUILDING APPLICATION
T5	15.04.2016	

KLB Refurbishment

UCL Gower Place, London

date
Jan '16

scale
1 : 20

drawn
ED

checked
NJ

drawing number
3008 · C · 411

rev
T5

client
UCL

drawing
Internal Door Types - Proposed

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