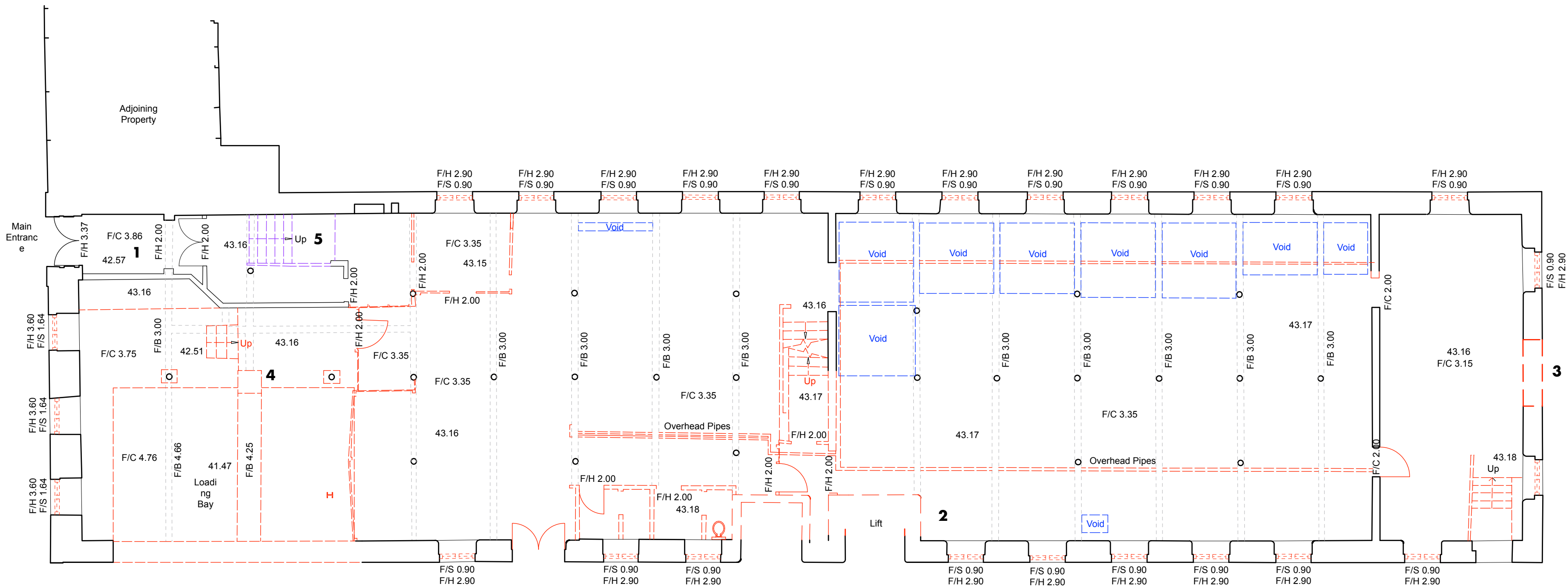




- notes typically:**
- all existing windows to be carefully removed
 - all existing lightweight internal partitions / doors and suspended ceilings to be removed
 - all existing loose fittings and fixtures, sanitary-ware etc to be removed from internal spaces
 - all existing pipework / services internally to be removed, all connecting services to be safely terminated in advance
 - all existing lightweight staircases to be removed.
 - all walls to lift/hoist shafts interfering with proposed accommodation arrangement to be demolished
 - carry out brickwork repairs locally where necessary, areas of repointing not deemed to be lime mortar type to be raked and reinstated as such
 - cleaning method to existing brickwork / masonry (cills / lintels etc internally to be agreed with LA

- key:**
- to be removed/demolished
 - void to be in-filled/repared
 - to be repaired/replaced tbc on condition

- 1** internal steps concealed by rubble, nd oliver unable to survey, steps to be removed.
- 2** lift shaft walls to be demolished, 300mm (approx.) to be left in situ to support column.
- 3** remove brickwork full height to filled arch subject to further survey, not available on survey drawings.
- 4** brick pier structure to remain to support columns to original grid as recommended by structural engineer
- 5** existing timber stair to be retained/replaced dependent on condition, further survey work/inspection required.

e • planning re-issue - managerial office retained	xx.08.17 • hlm • ms
d • planning issue	20.01.17 • ch • hlm
c • status update, notes updates + draft planning issue	10.11.16 • hlm • ms
b • work stage 2	28.07.16 • hlm • ms
a • draft work stage 2	14.07.16 • ajd • hlm
- • first issue	27.05.16 • hlm • ms
rev • description	issued • drawn • checked

shedkm	+44 (0)151 709 8211 +44 (0)207 253 8881
project	kampus • listed buildings
client	ASDL
drawing number	AW(00)116e
scale	100 @ a1
status	work stage 3

minto • ground floor demolitions

do not scale from this drawing • all dimensions are to be set out and checked on site prior to starting construction • any discrepancy found between information given on this drawing and that given elsewhere or recorded on site shall be brought to the attention of the project architect immediately