



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

1 lift shaft / return walls to be partially demolished. 300mm (approx.) to be left in situ to support beam.

2 original cast iron plant machinery to be left in situ

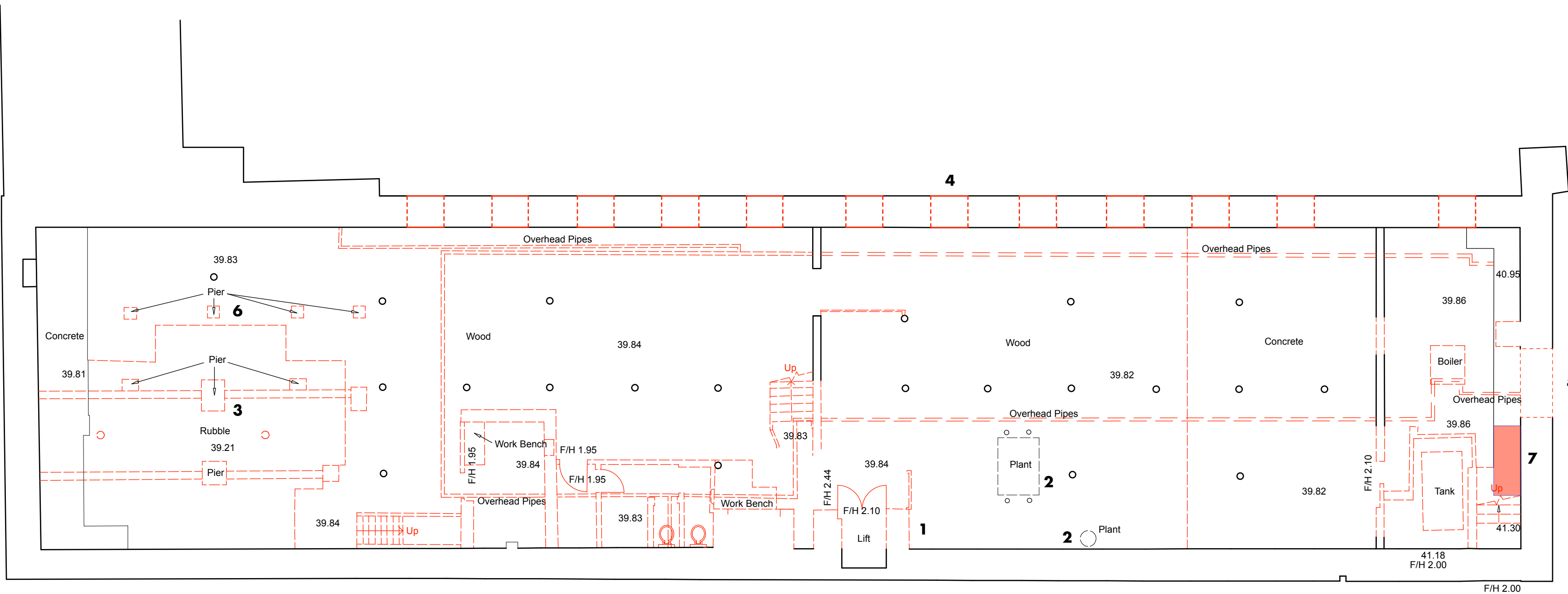
3 brick pier structure to remain to support columns to original grid as recommended by structural engineer

4 new apertures to canal street elevation

5 remove brickwork full height to filled arch subject to further survey. not available on survey drawings.

6 brick piers to be demolished to approx. 450mm below SSL as recommended by structural engineer

7 section of plinth to be removed



d • planning issue	20.01.17 • ch • him
c • status updated, removal of pier/plinth indicated	10.11.16 • him • ms
+ draft planning issue	
b • work stage 2	28.07.16 • him • ms
a • draft work stage 2	14.07.16 • ajd • him
- • first issue	27.05.16 • him • ms
rev • description	issued • drawn • checked

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project	kampus • listed buildings
client	ASDL
drawing number	AW(00)115d
scale	100 @ a1
status	work stage 3

minto • basement 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