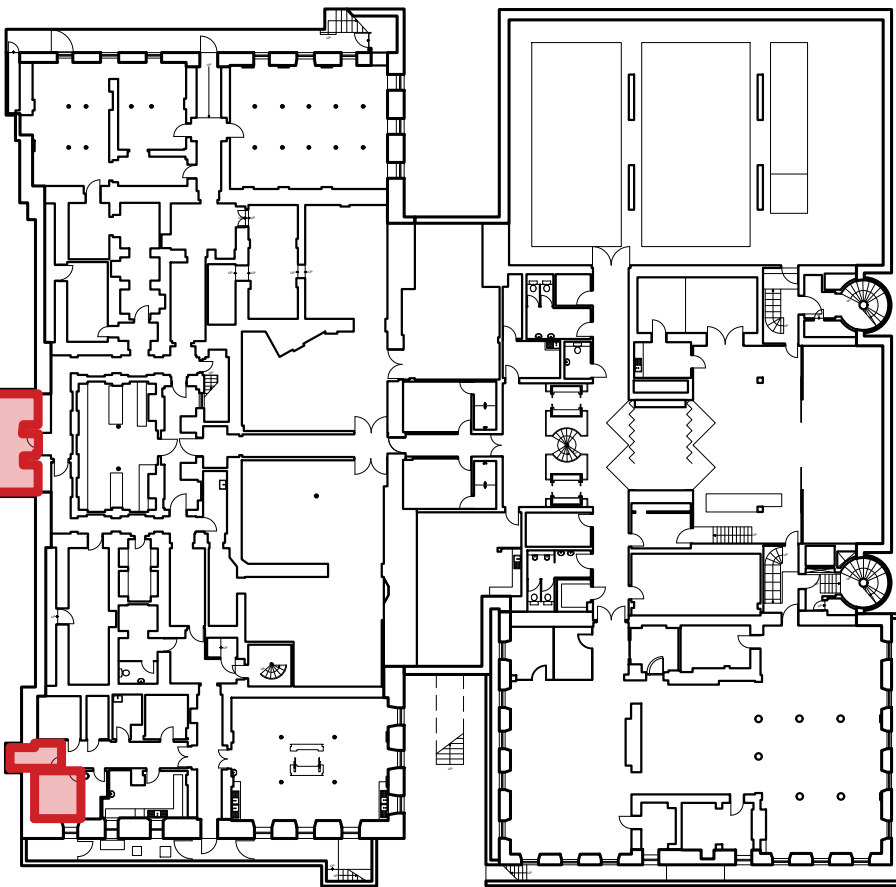
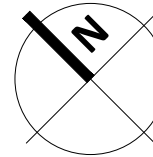


- Design Notes
- 01 MEP Engineer to test all existing electrics and services due to water ingress and advise on repair requirements accordingly.
 - 02 Strategy for wall mounted services to be confirmed on stage 4 issue.
 - 03 Full extent of hygienic cladding to be replaced with new.

- General Notes
- For references and descriptions to work items, refer to separate Architectural Specification 9518NBS and Architectural Restoration Specification document 9518RS. Any works item is presented in numbered form.
 - All dimensions must be checked on site before proceeding. Dimensions of new work are to be adjusted to suit the existing where necessary. Do not assume that the existing structure or details are plumb, square or level.
 - Any discrepancies to be brought to the Architects attention as soon as possible.
 - The guarantee provided for the cavity drain membrane is for hydrostatic ground water pressures under normal site conditions and does not cover surface water flooding events.

- KEY
- 8mm cavity drain membrane to full height of wall to specialist supplier's design
 - 8mm cavity drain membrane to full extent of Jack arch ceiling to specialist supplier's design
 - Sump chamber incorporating 2no. pumps (indicative location)
 - Perimeter drainage channel - position shown as indicative only
 - New wall / element -
New linings over wall cavity drain membranes are to be proprietary dry lining system or plaster
 - Full extent of walls / ceiling to undergo removal of sodium silicate coating using suitable masonry cleaning system (DOFF/ Microstrip) subject to control samples.

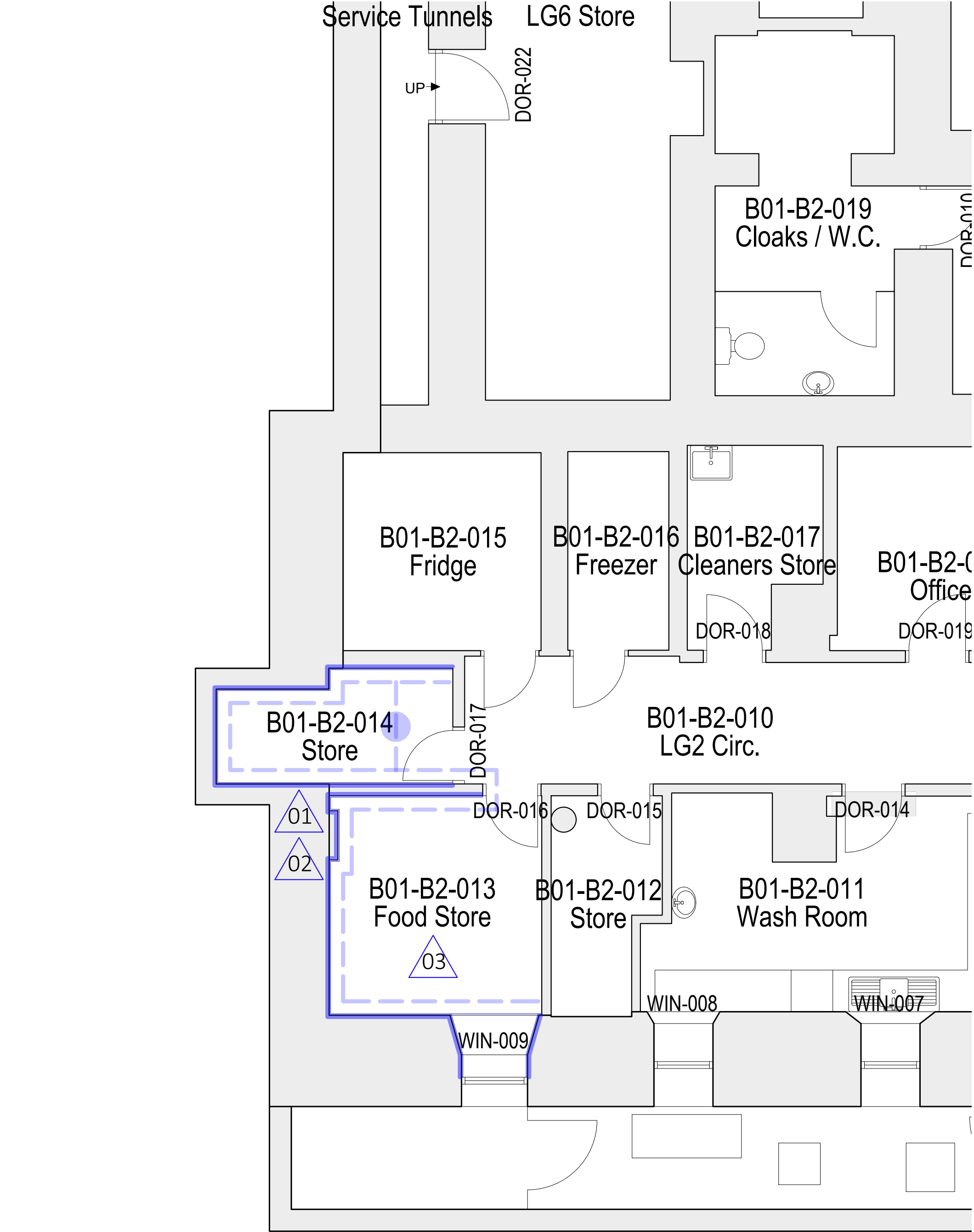
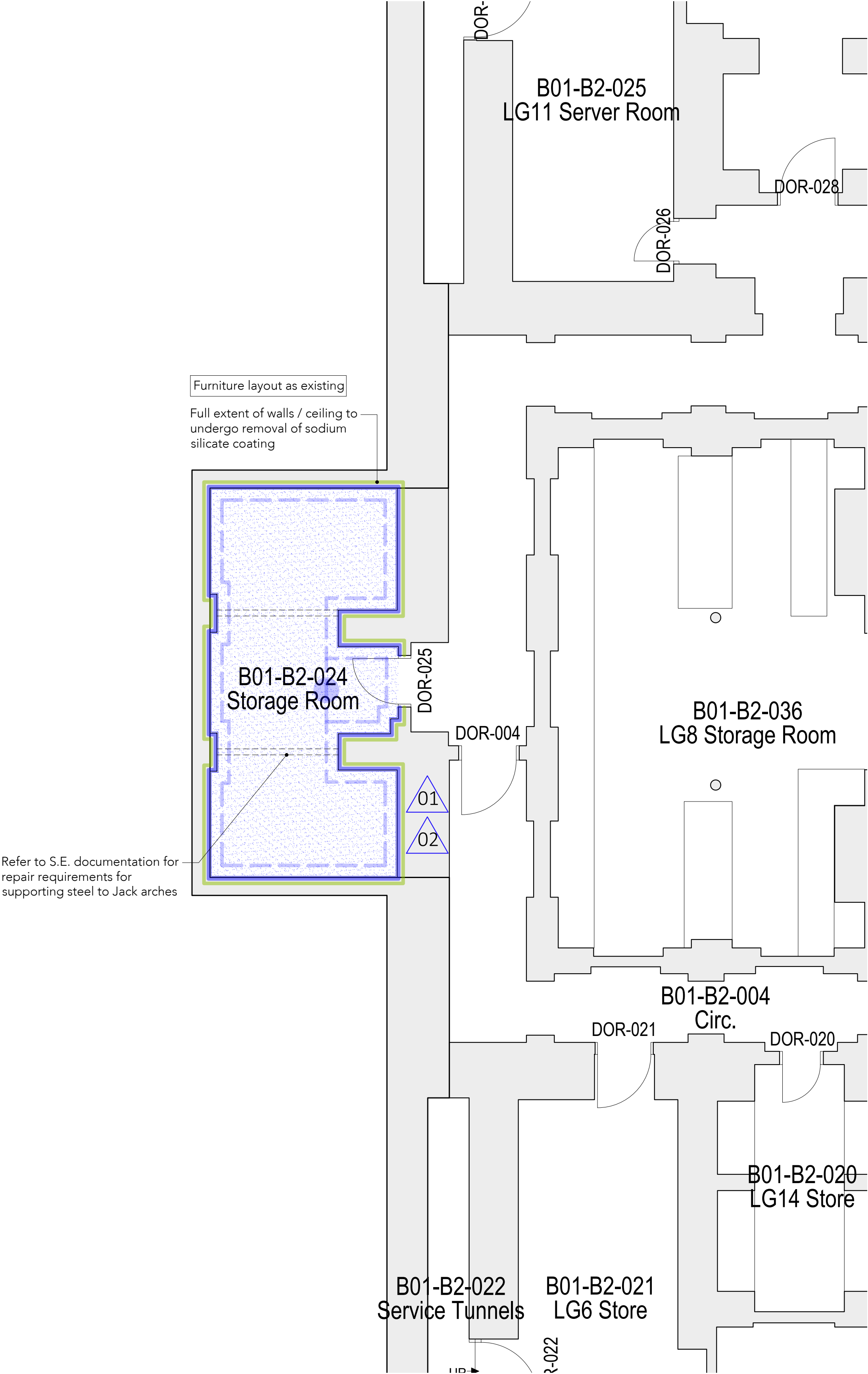
KEY PLAN



Refer to S.E. documentation for repair requirements for supporting steel to Jack arches

Furniture layout as existing

Full extent of walls / ceiling to undergo removal of sodium silicate coating



Note:
Do not scale from this drawing.
Dimensions are to be checked on site.
If in doubt please ask.