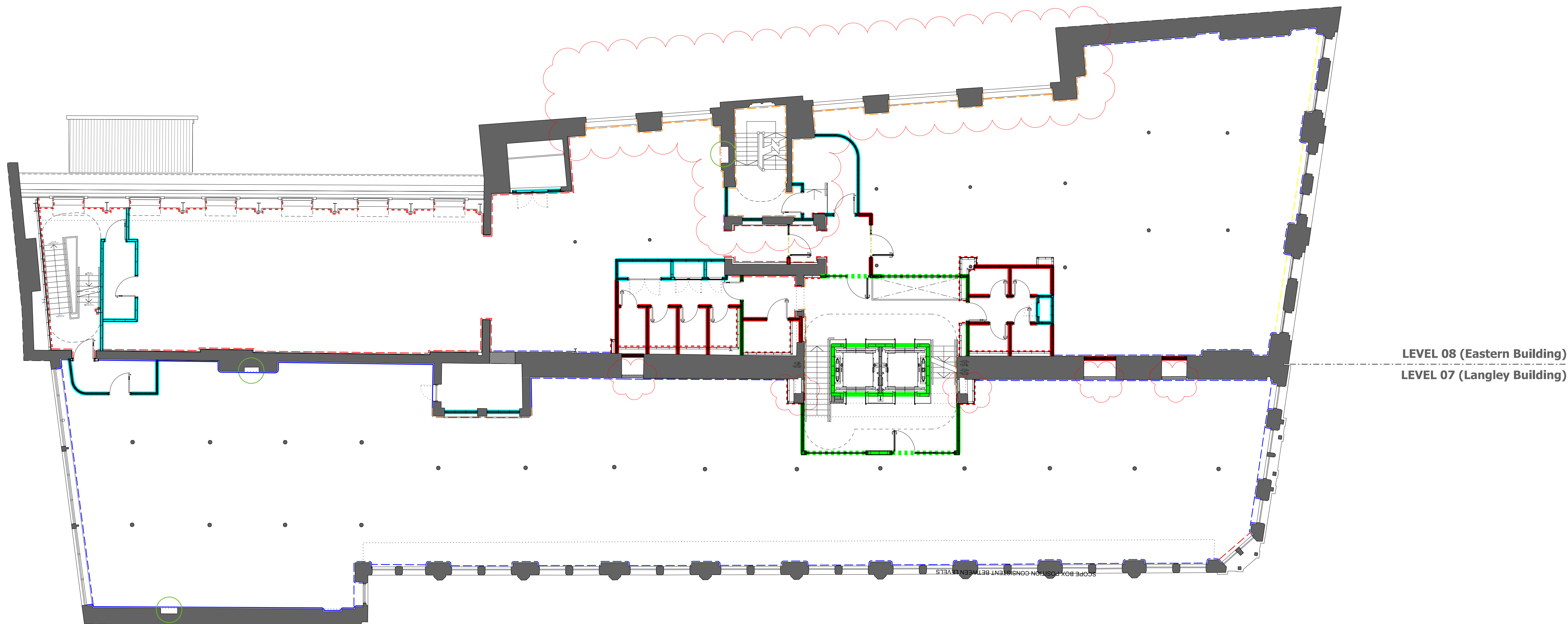
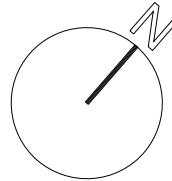




KEY:

**PROPOSED WALL TREATMENT/FINISHES TO EXISTING INTERNAL WALLS
AND INTERNAL FACE OF EXTERNAL WALLS:**

- Original painted brickwork to be repaired and reinstated.
- New point specification to be breathable
- Existing painted lime plaster finish (over 50% intact),
to be locally repaired with lime plaster (thickness to match original), and re-decorated. New point specification to be breathable
- New painted lime plaster finish on existing exposed brickwork,
where evidence of former historic plaster finish.
New point specification to be breathable
- Existing exposed brickwork to be locally repaired and retained
- New plasterboard independent wall lining system
- New dot and dab or GypLine plasterboard drylining over existing
exposed poor quality brickwork/ masonry
- Painted tongue and groove timber boarding (below cill level).
Refer to joinery drawings for scope and details.
- Existing painted lime plaster finish (to datum height) with exposed
existing painted brickwork over, to be retained, locally repaired/re-instated and
re-decorated. New point specification to be breathable
- Existing painted stone to be cleaned and retained exposed
- Existing brickwork to basement areas (with some new blockwork infills) to
be decorated with breathable paint (previously tanking now)

PROPOSED NEW INTERNAL PARTITION TYPES

-  wall providing 120 mins fire protection
-  wall providing 90 mins fire protection
-  wall providing 60 mins fire protection
-  new stud partition wall providing 30 mins fire protection
-  new non-fire rated stud partition wall (with mineral wool insulation between studs)
-  new proprietary glazed partition system providing 30 or 60 mins fire protection dependant on location
-  new proprietary glazed partition system (non-fire rated)
-  Existing fire place opening retained and exposed

FOR: PLANNING