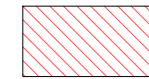




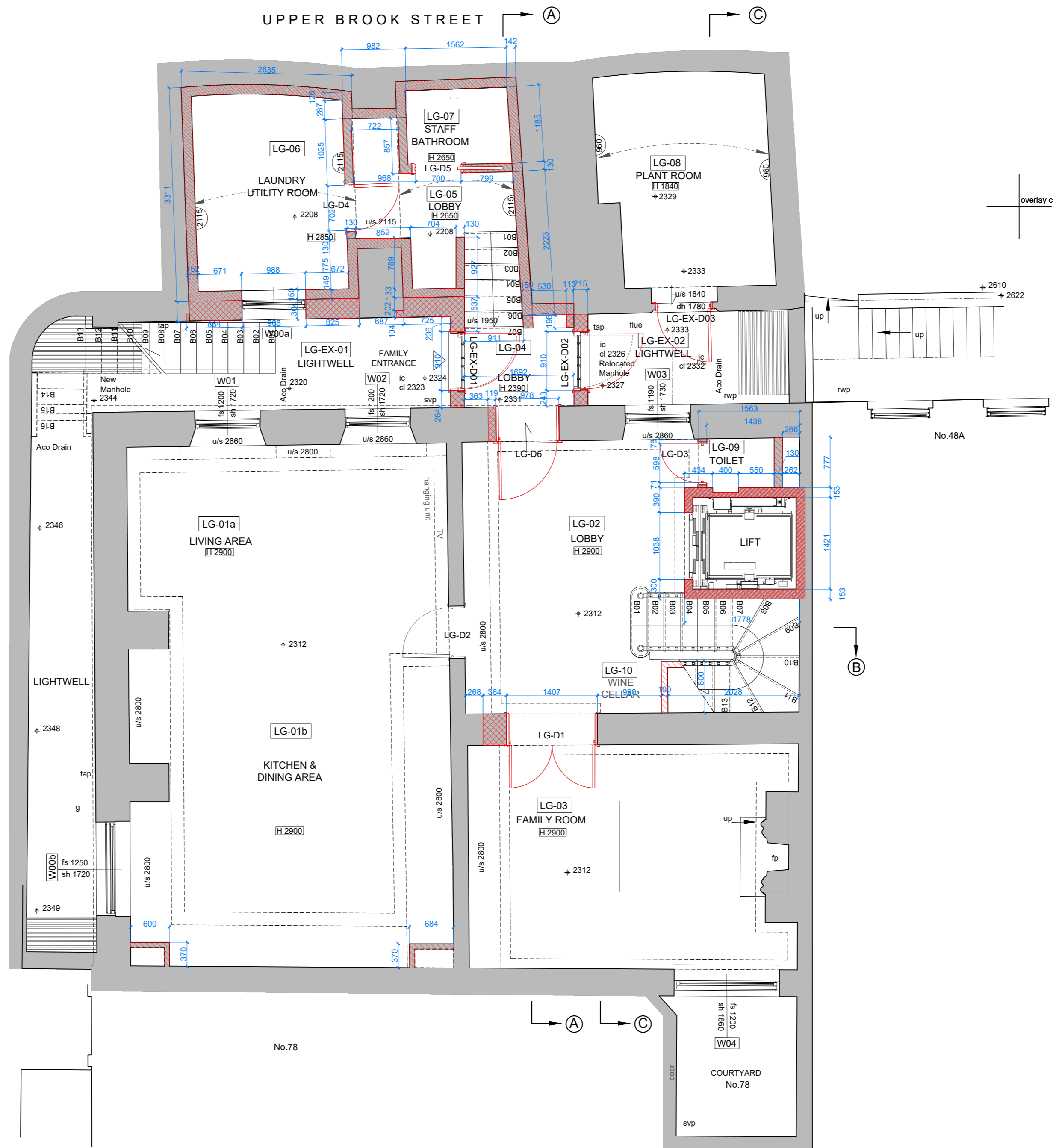


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
-  DRY WALLS ADDITION
-  CAVITY WALL INFILL ADDITION
-  ADDITION
-  TANKED WALLS ADDITION
-  LIFT SHAFT WALLS TO BE 140mm THICK 7N/mm<sup>2</sup> BLOCKWORK



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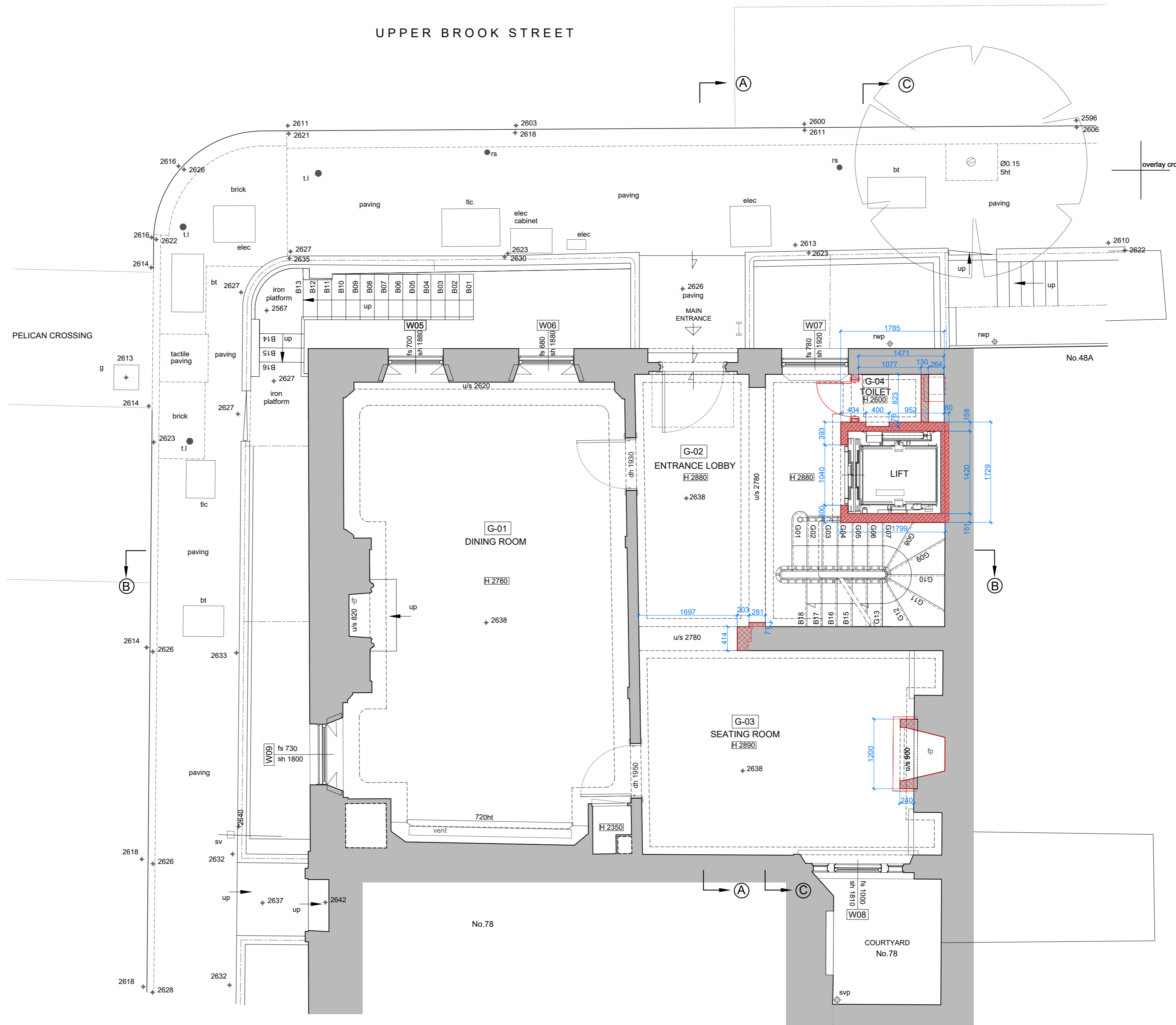
KEY

- sh sill to head height
- fs floor to sill height
- u/s underside height
- t/s topside height
- fb floorboard direction
- conc concrete
- rl roof light
- cup'd cupboard
- fp fireplace
- sd sliding door
- svp soil and vent pipe
- rwp rain water pipe
- ⤴ roof slope
-  radiator
-  room height
- dh door height
- bl bed level
- cl cover level
- il invert level
- tl threshold level
- utl unable to lift
- wl water level
- g gully
- +2348 levels (cm, GPS osgm 15)
- elec electric meter
- elec mcu electric main consumer unit
- bt bt manhole
- rs road sign
- tlc traffic light cover
- mh manhole cover
- ic - cl inspection cover / cover level
- A/C unit floor standing internal a/c unit
- (A/C vent) a/c vent at high level (ceiling or wall)
- vent air vent
- (vent) air vent at high level (ceiling or wall)
- t.w. towel warmer dual fuel
- UFH Man. Under Floor Heating Manifold
- fw / rw Foul / Rain Water

LOWER GROUND FLOOR PLAN - NEW WALLS LAYOUT  
Scale 1:50



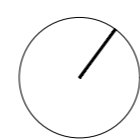
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- DRY WALLS ADDITION
  - CAVITY WALL INFILL ADDITION
  - ADDITION
  - TANKED WALLS ADDITION
  - LIFT SHAFT WALLS TO BE 140mm THICK 7N/mm<sup>2</sup> BLOCKWORK



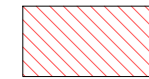




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  - fs sill to sill height
  - u/s underside height
  - t/s topside height
  - fb floorboard direction
  - conc concrete
  - rl roof light
  - cup'd cupboard
  - fp fireplace
  - sd sliding door
  - svp soil and vent pipe
  - rwp rain water pipe
  - © carpet
  - ↘ roof slope
  - ▬ radiator
  - 3170 room height
  - dh door height
  - bl bed level
  - cl cover level
  - il invert level
  - tl threshold level
  - utl unable to lift
  - wl water level
  - g gulley
  - +2348 levels (cm, GPS osgm 15)
  - elec electric meter
  - elec mcu electric main consumer unit
  - bt bt manhole
  - rs road sign
  - tlc traffic light cover
  - mh manhole cover
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  - vent air vent
  - (vent) air vent at high level (ceiling or wall)
  - t.w. towel warmer dual fuel
  - UFH Man. Under Floor Heating Manifold
  - fw / rw Foul / Rain Water

**GROUND FLOOR PLAN - NEW WALLS LAYOUT**  
Scale 1:50

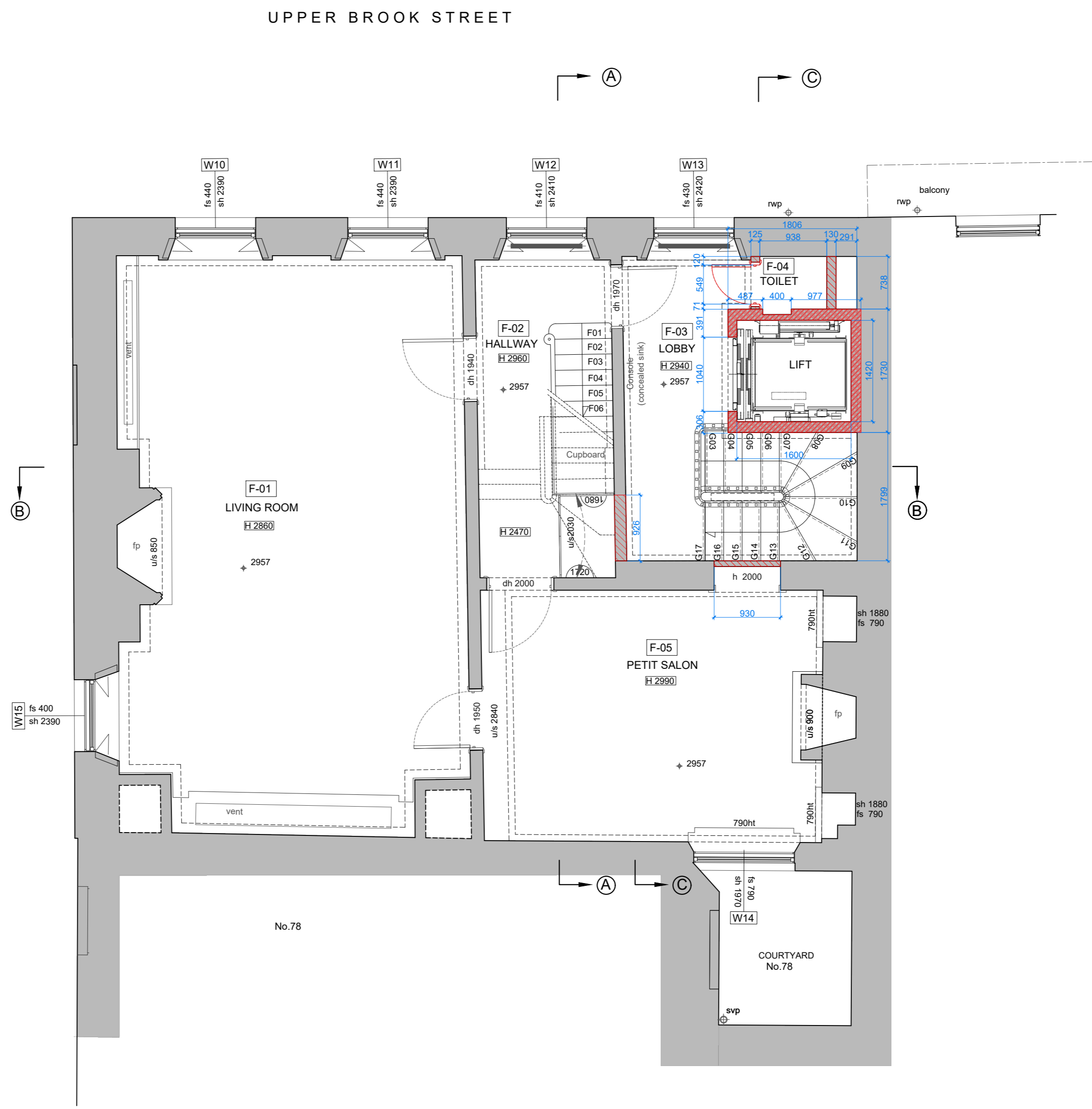


KEY:

-  DRY WALLS ADDITION
-  CAVITY WALL INFILL ADDITION
-  ADDITION
-  TANKED WALLS ADDITION
-  LIFT SHAFT WALLS TO BE 140mm THICK 7N/mm<sup>2</sup> BLOCKWORK

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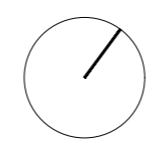
- KEY
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  - fs floor to sill height
  - u/s underside height
  - t/s topside height
  - fb floorboard direction
  - conc concrete
  - rl roof light
  - cup'd cupboard
  - fp fireplace
  - sd sliding door
  - svp soil and vent pipe
  - rwp rain water pipe
  - © carpet
  - roof slope
  - radiator
  - 3170 room height
  - dh door height
  - bl bed level
  - cl cover level
  - il invert level
  - tl threshold level
  - utl unable to lift
  - wl water level
  - g gully
  - +2348 levels (cm, GPS osgm 15)
  - elec electric meter
  - elec mcu electric main consumer unit
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  - (vent) air vent at high level (ceiling or wall)
  - t.w. towel warmer dual fuel
  - UFH Man. Under Floor Heating Manifold
  - fw / rw Foul / Rain Water



FIRST FLOOR PLAN - NEW WALLS LAYOUT  
Scale 1:50

Rev	Date	Description
A	16.01.2020	First Issue
B	11.04.2020	Minor Amendments
C	22.06.2020	Minor Amendments

Rev	Date	Description
D	18.12.2020	Minor amendments



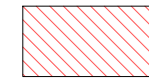


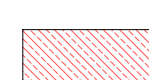
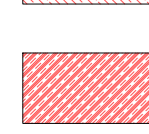
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Scale @A4 1:100  
0 1 2m

Client PW  
Project 47 Upper Brook Street  
London W1K 2BW

Drawing Title  
New Walls Layout  
First Floor Plan

Project	Phase	Drawing	Rev
1904	TD	WA03	D

KEY:

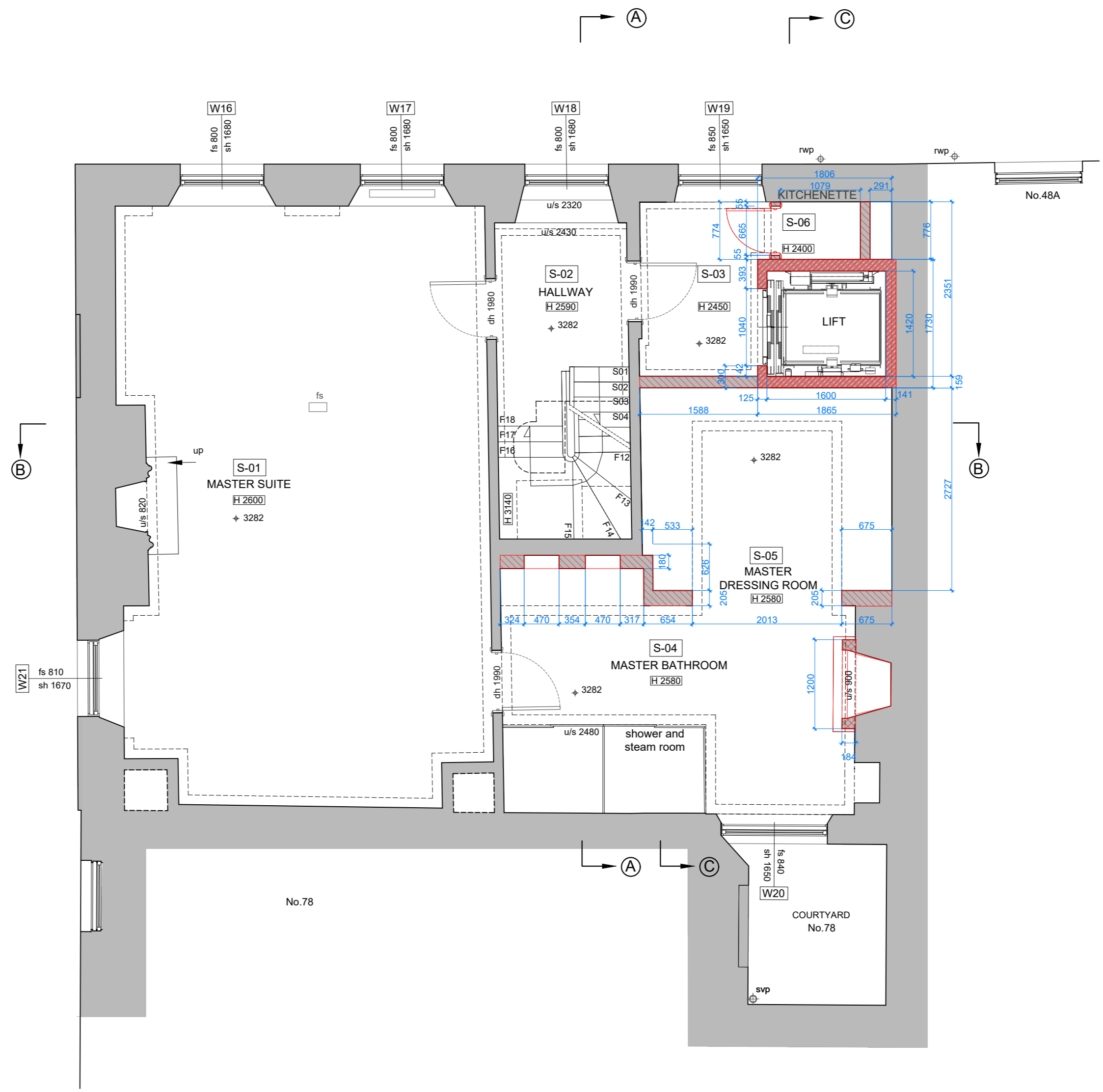
-  DRY WALLS ADDITION
-  CAVITY WALL INFILL ADDITION
-  ADDITION
-  TANKED WALLS ADDITION
-  LIFT SHAFT WALLS TO BE 140mm THICK 7N/mm<sup>2</sup> BLOCKWORK

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  - fp fireplace
  - sd sliding door
  - svp soil and vent pipe
  - rwp rain water pipe
  - © roof slope
  - radiator
  - 3170 room height
  - dh door height
  - bl bed level
  - cl cover level
  - il invert level
  - tl threshold level
  - utl unable to lift
  - wl water level
  - g gulley
  - +2348 levels (cm, GPS osgm 15)
  - elec electric meter
  - elec mcu electric main consumer unit
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  - fw / rw Foul / Rain Water

PARK STREET

UPPER BROOK STREET

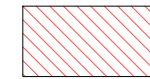






SECOND FLOOR PLAN - NEW WALLS LAYOUT

Scale 1:50



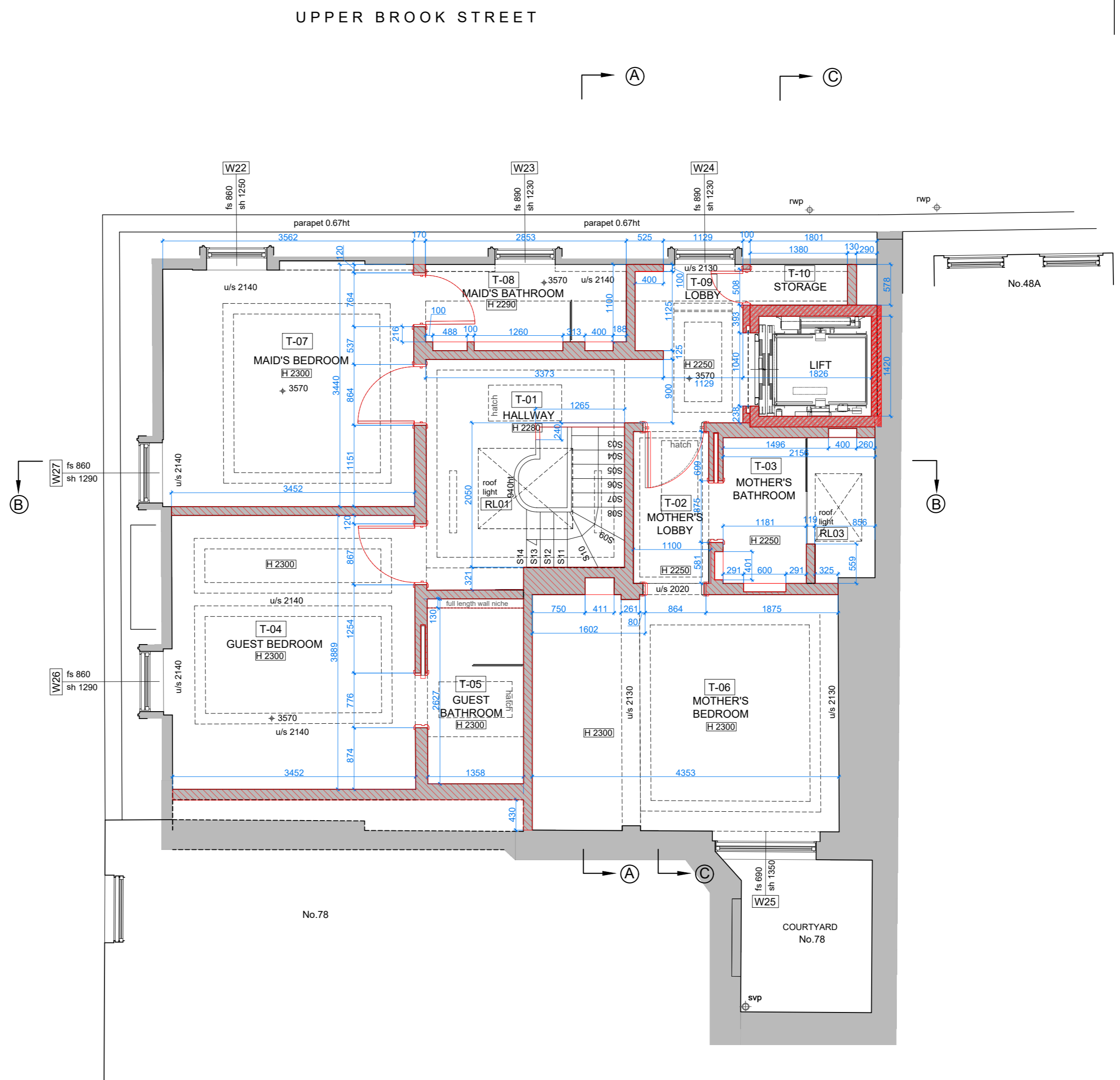
KEY:

-  DRY WALLS ADDITION
-  CAVITY WALL INFILL ADDITION
-  ADDITION
-  TANKED WALLS ADDITION
-  LIFT SHAFT WALLS TO BE 140mm THICK 7N/mm<sup>2</sup> BLOCKWORK

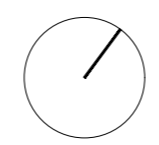
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KEY





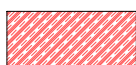
- sh sill to head height
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- u/s underside height
- t/s topside height
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- conc concrete
- rl roof light
- cup'd cupboard
- fp fireplace
- sd sliding door
- svp soil and vent pipe
- rwp rain water pipe
- © roof slope
- radiator
- 3170 room height
- dh door height
- bl bed level
- cl cover level
- il invert level
- tl threshold level
- utl unable to lift
- wl water level
- g gulley
- +2348 levels (cm, GPS osgm 15)
- elec electric meter
- elec mcu electric main consumer unit
- bt bt manhole
- rs road sign
- tlc traffic light cover
- mh manhole cover
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- UFH Man. Under Floor Heating Manifold
- fw / rw Foul / Rain Water



THIRD FLOOR PLAN - NEW WALLS LAYOUT  
Scale 1:50



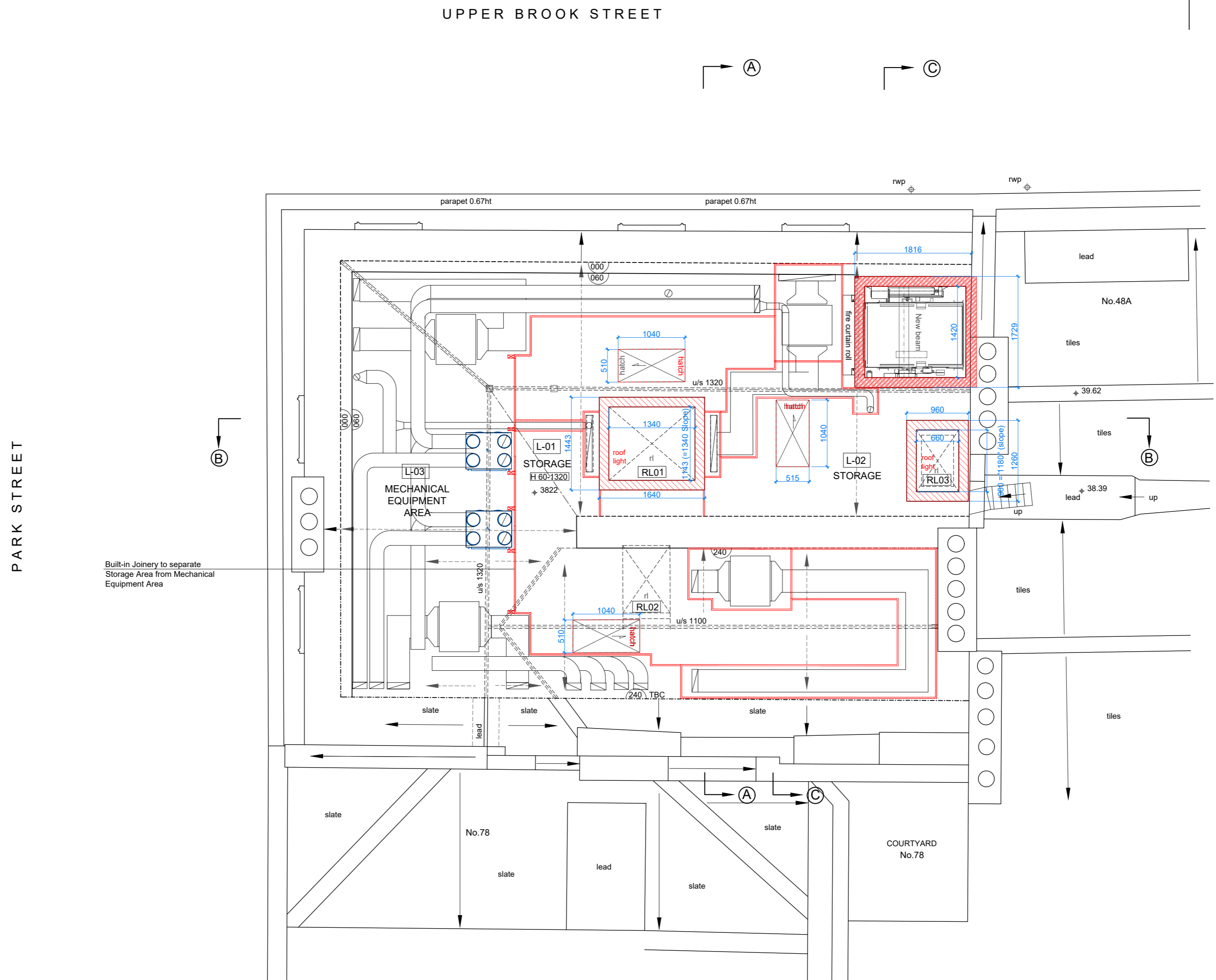
KEY:

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-  CAVITY WALL INFILL ADDITION
-  ADDITION
-  TANKED WALLS ADDITION
-  LIFT SHAFT WALLS TO BE 140mm THICK 7N/mm<sup>2</sup> BLOCKWORK

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LOFT FLOOR PLAN - NEW WALLS LAYOUT  
Scale 1:50