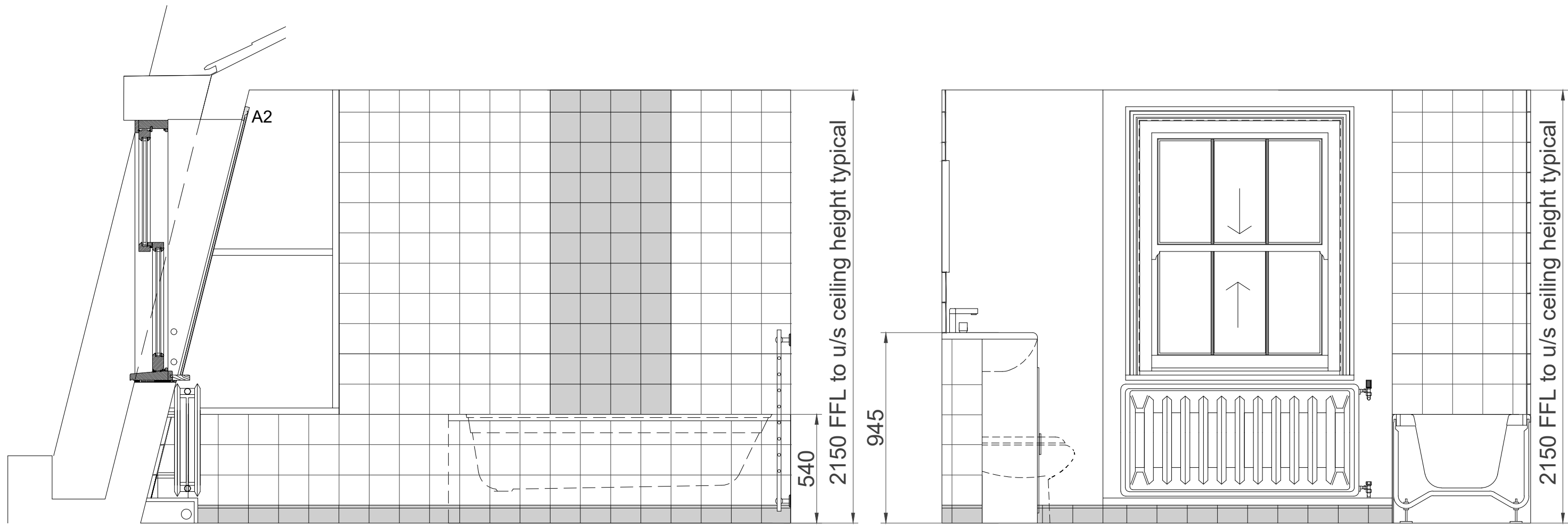
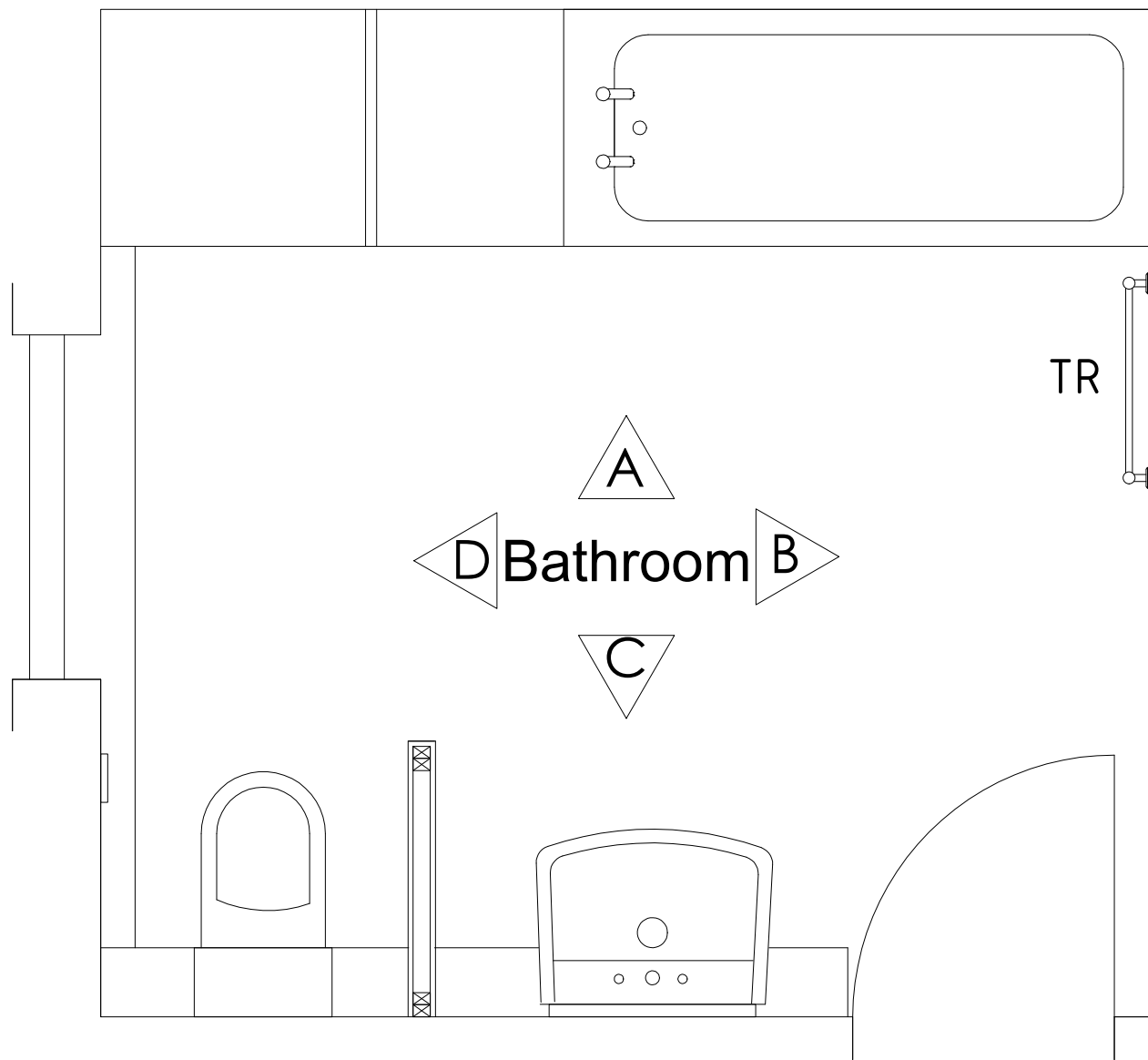
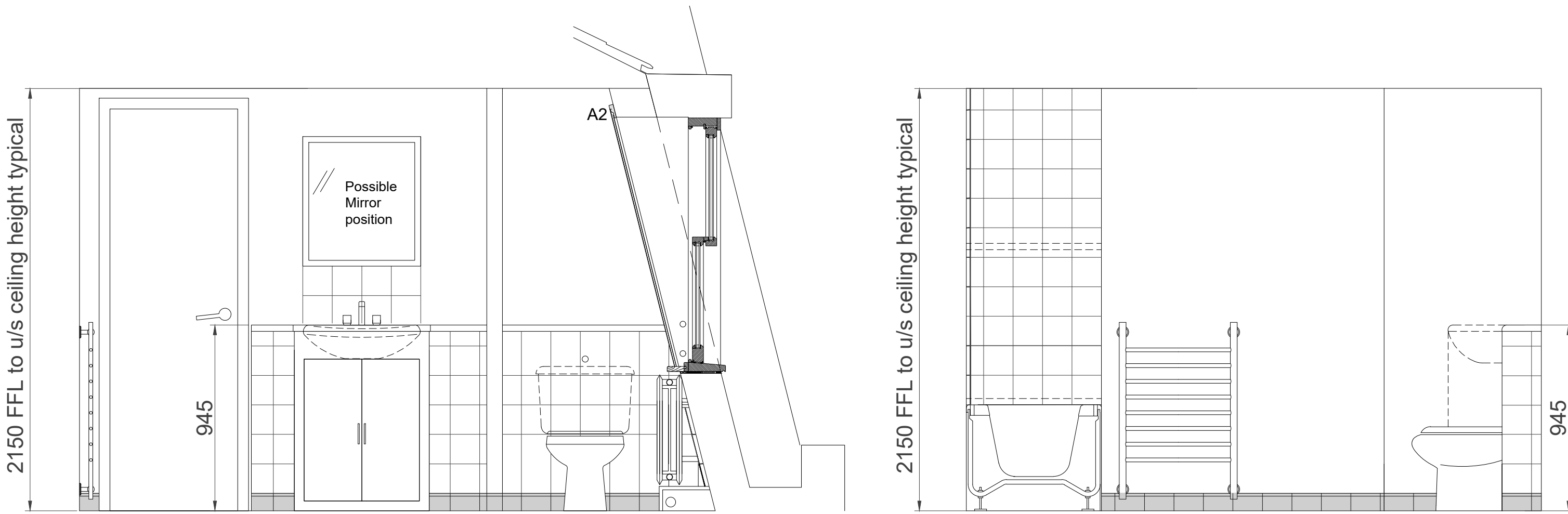




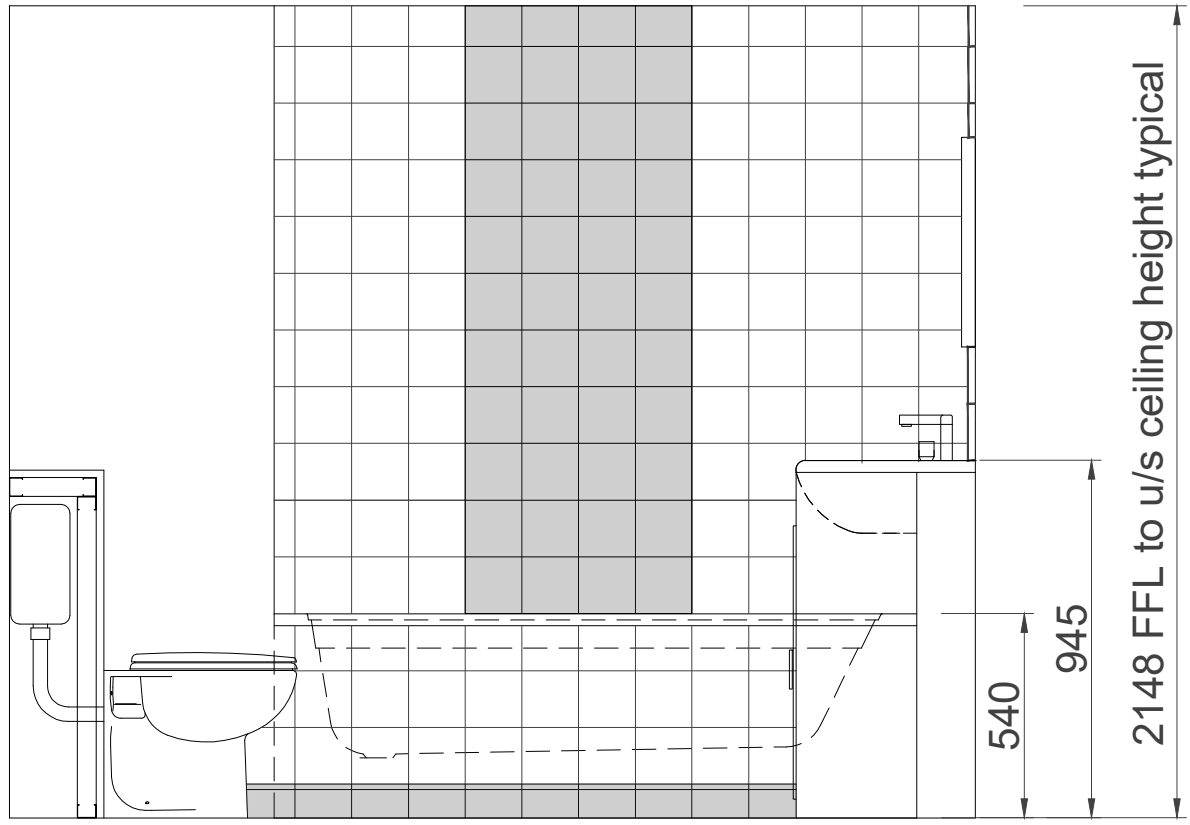
Elevation A 1:20 Elevation D 1:20



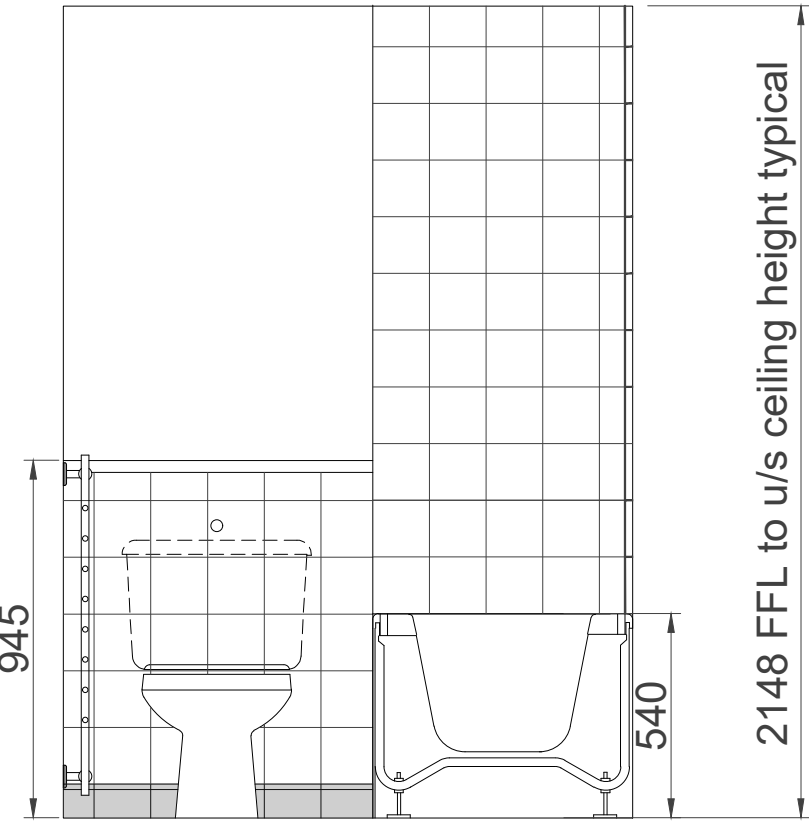
Loft Plan 1:20



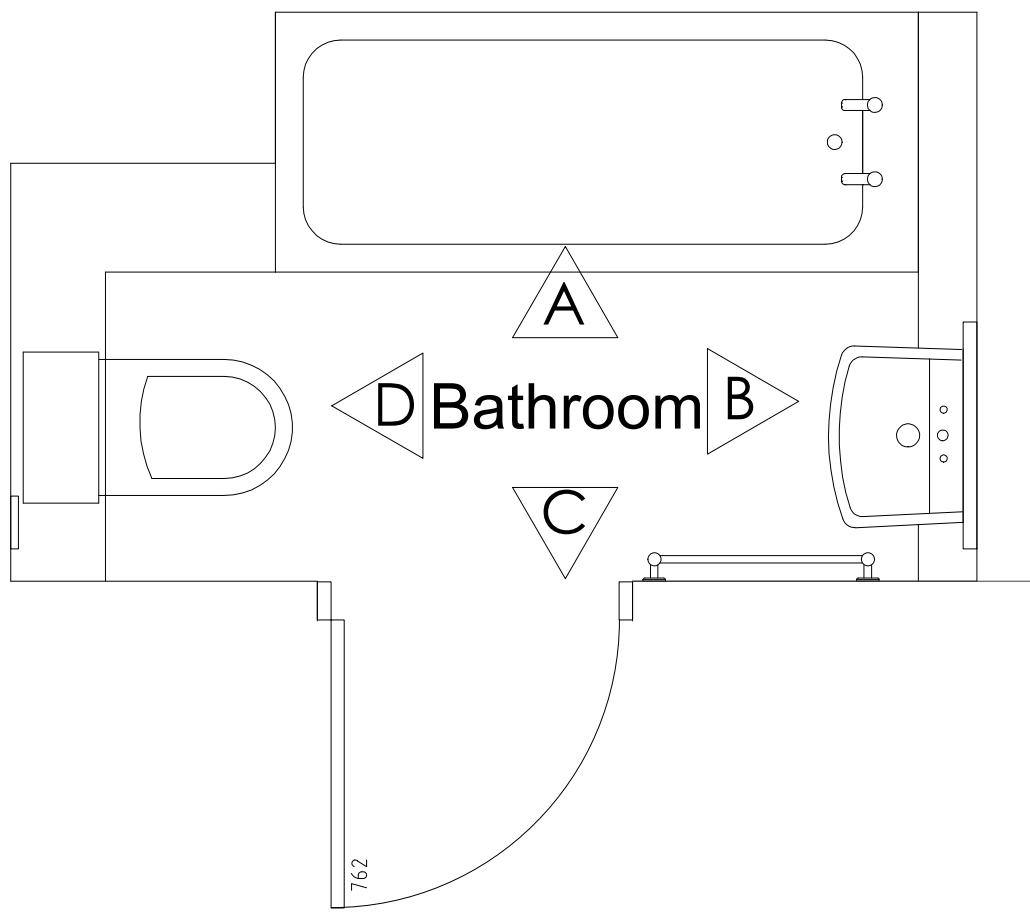
Elevation C 1:20 Elevation B 1:20



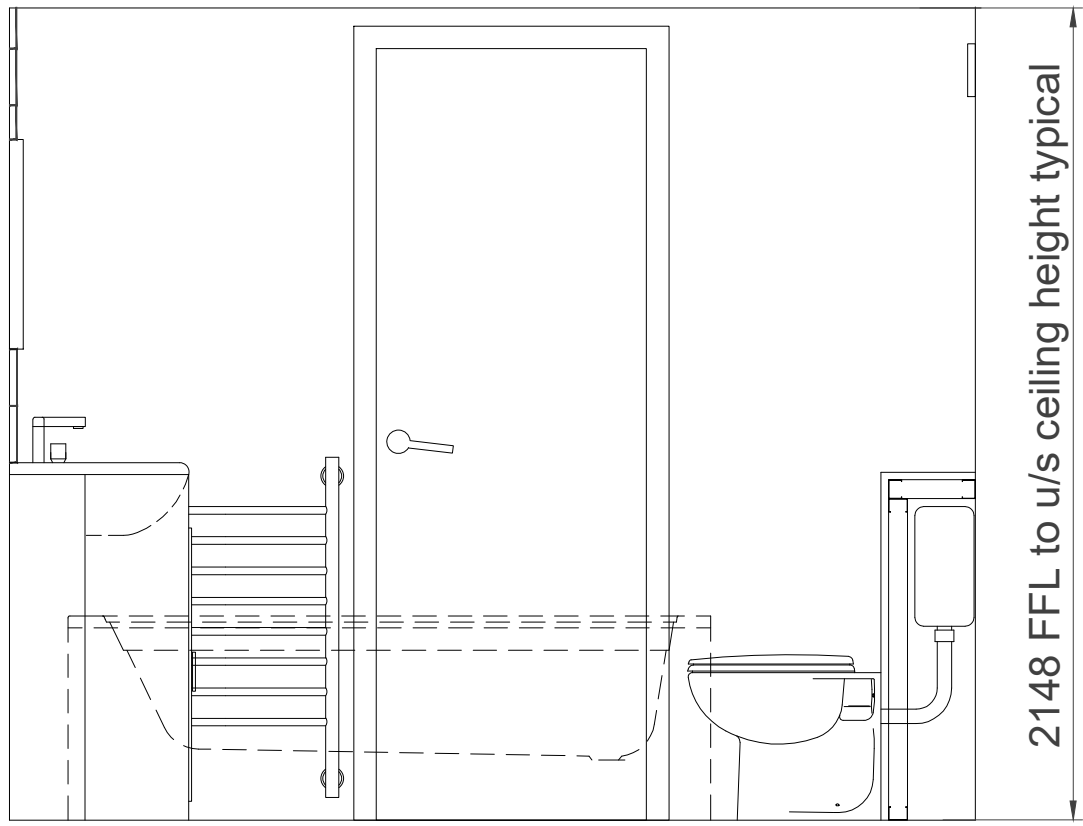
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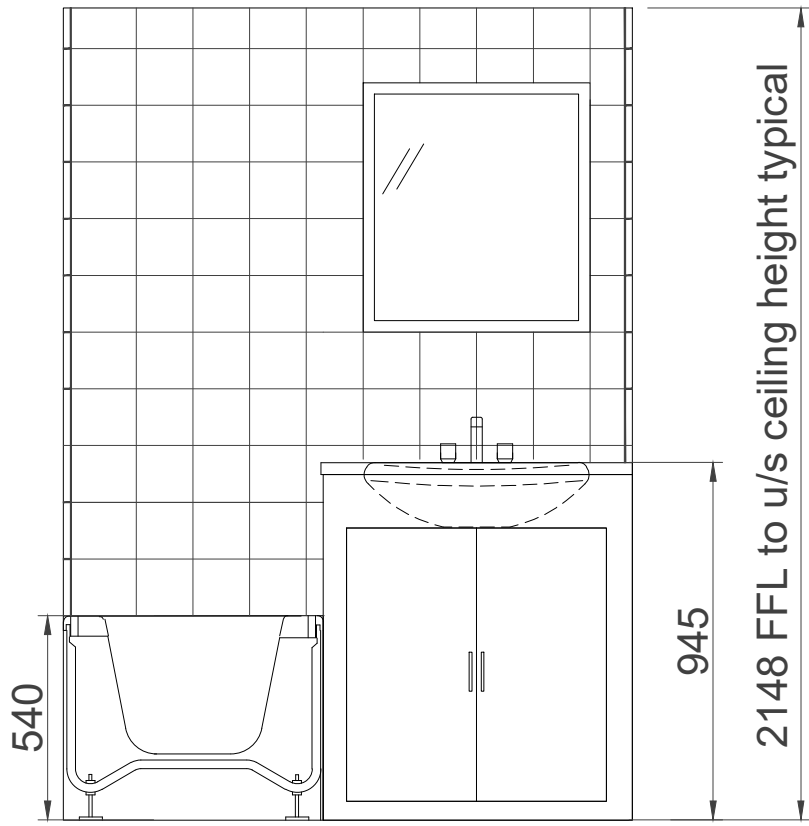
Elevation D 1:20



Basement Plan 1:20



Elevation C 1:20



Elevation B 1:20



- General Notes
- 1) This drawing is to be read in conjunction with all relevant architects and subcontractors drawings
 - 2) All steel beams and columns are to be grade S355 unless otherwise stated and to be coated with Intumescent paint for a minimum fire protection of 30mins
 - 3) All steel posts and columns to be tied to masonry at 450mm vertical centers. If the post or column is tied to a door opening vertical masonry ties should be used at 225mm vertical centers
 - 4) Do not scale from drawing
 - 5) If in doubt about any of the information presented here, please ask.
 - 6) Min bearing for all Steel beams on padstones or spreader plates is 100mm unless otherwise specified
 - 7) All new masonry blocks to be minimum strength of 3.6N in M4 mortar
 - 8) Contractor responsible for temporary stability and temporary supports during construction

Drawn by
DT

Checked by
MA

No.	Description	Date

PROJECT	64 Delancey Street London NW1 7RY		Proposed Basement & Loft Floors Bathrooms Details		Project Ref: 1222	
	CLIENT Dr Pooja Shah				Scale (@ A1) 1/1 1/10	
			DRAWING REF: WD 605		REV	Date 16/03/2021