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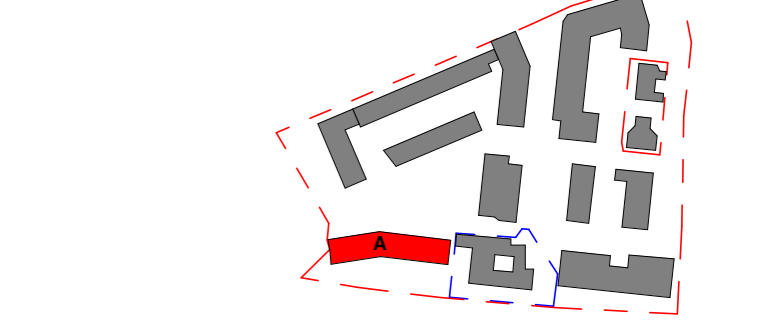
To be read in conjunction with Section DD-311

Exposed concrete fair faced wall finishes to core and fair faced concrete soffit, tread, risers and side of staircase. Refer to NBS E41 for quality.

- Window detail indication. See DD-502 to DD-511 for full information
- Screed: Refer to DD325
- Ceiling to void below stairs

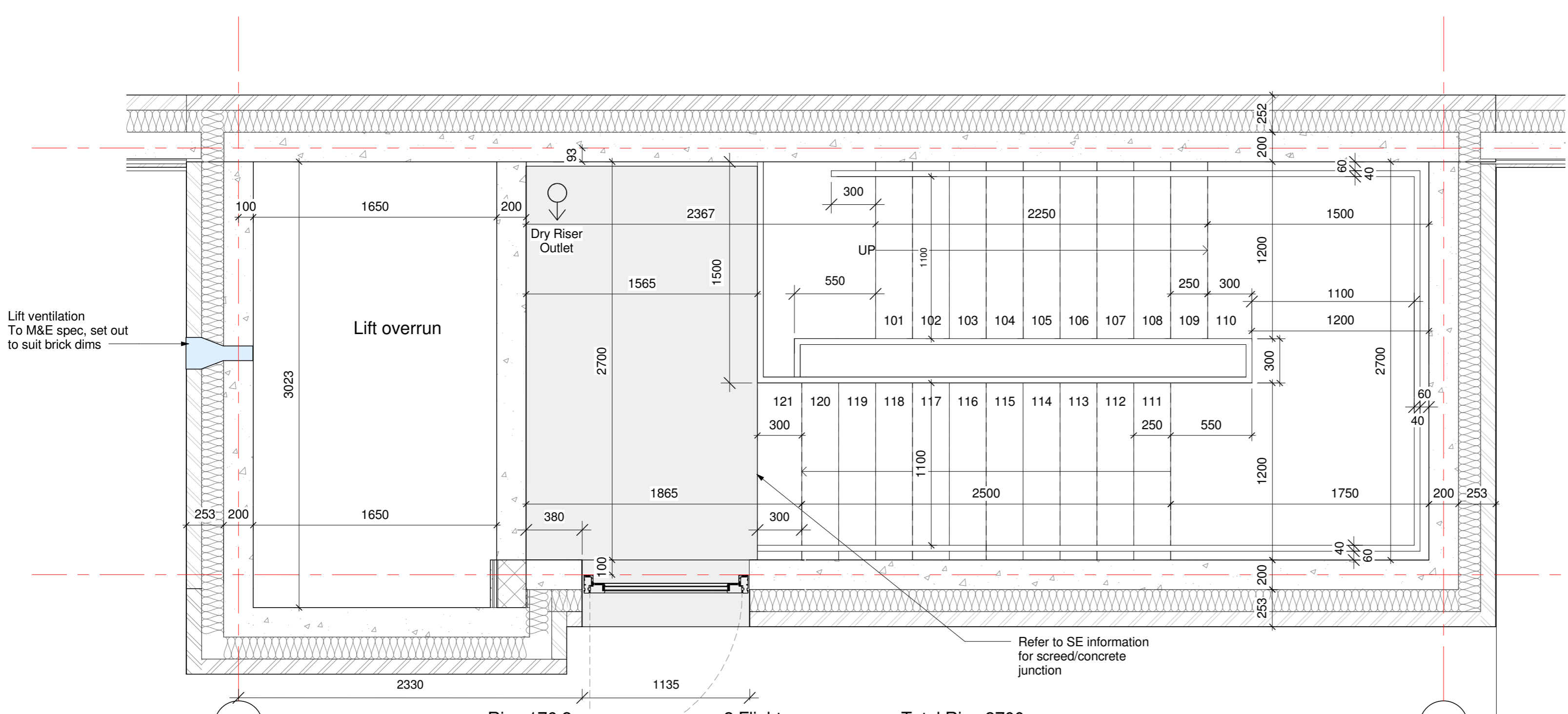
Rev	Date	Description	Drawn	Checked
11	31.01.18	LAST ISSUE FOR CONSTRUCTION	IC	RW
10	26.09.17	Addition of turning circle to upper levels - Building Control	IC	RW
9	28.03.17	Minor updates	NA	RW
8	26.04.16	Minor revisions to staircases	MH	RW
7	13.04.16	Minor Revisions to Staircases	MH	EB
6	07.04.16	Revisions to Staircases	MH	EB
5	30.03.16	First Construction Issue	IC	EB
4	14.03.16	Minor adjustments to handrails and dimensions, inc riser wall	IC	EB
3	20.01.16	Issued for Information	IC	EB
2	18.10.15	Issued for Building Control	CD	EB
1	02.07.15	Preliminary Issue	AP	CD

**Revision Schedule**



LONDON: 020 7403 2889 WWW.ARCHITYPE.CO.UK HEREFORD: 01981 542 111

Client: Hill Partnership Ltd for Camden Council  
 Project: Agar Grove Block A  
 Drawing Title: Circulation Core A2 Plan  
 Project Originator Type Role Phase Block Unit Unique ID  
 T14011 - ART - DR - A - 1a A 00 - DD-320  
 Status: Code Suitability Description  
 A Issued for Construction  
 Revision: Code Revision Description  
 Z 11 Revision description as above  
 Scale: As indicated @ A1 Date: 02 Jul 15  
 Drawn by: AP Checked by: CD  
 Internal Project Ref: 8090 Model Ref: AG-RAC2015-A-A

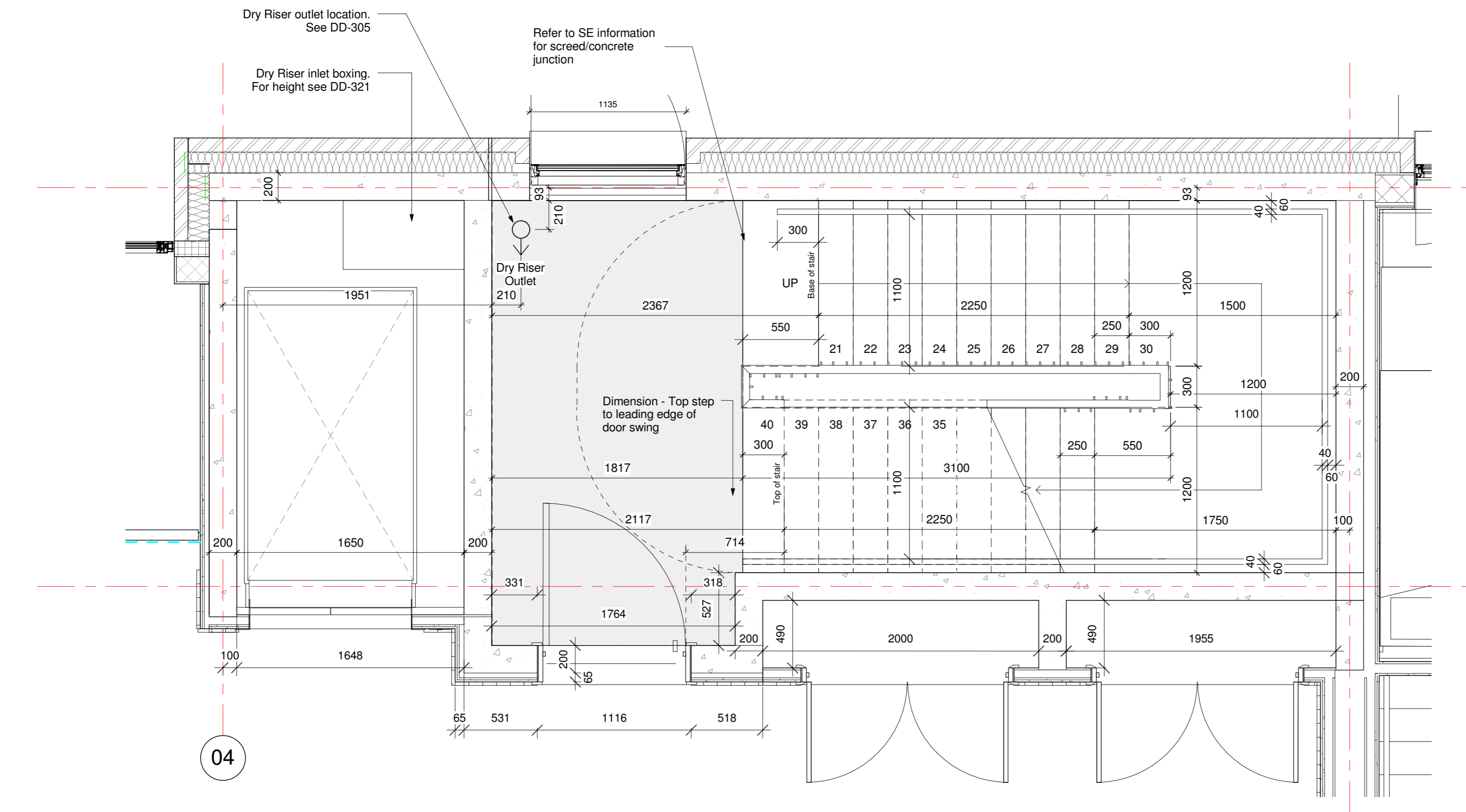


Rise: 176.2mm  
 Going: 250mm  
 Pitch: 35.17  
 2 Rise + Going = 602.4mm

2 Flights  
 Flight 1: 10 risers  
 Flight 2: 11 risers

Total Rise 3700mm  
 Flight 1: 1762mm rise  
 Flight 2: 1938mm rise

3 Core A2 Fifth Floor to Roof Stair  
 1:25

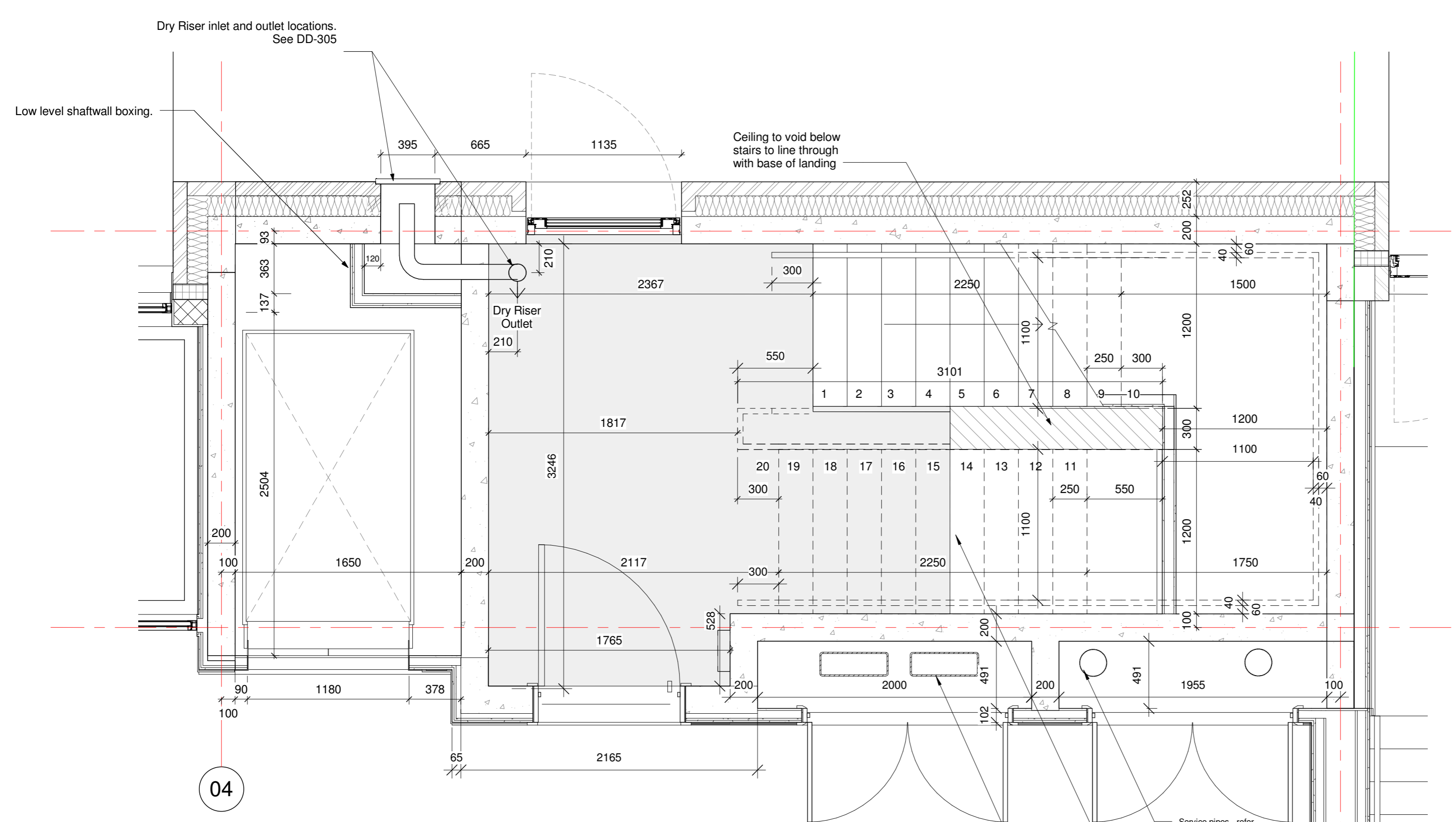


Rise: 161.25mm  
 Going: 250mm  
 Pitch: 32.82  
 2 Rise + Going = 572.6mm

2 Flights  
 Flight 1: 10 risers  
 Flight 2: 10 risers

Total Rise 3225mm  
 Flight 1: 1612.5mm rise  
 Flight 2: 1612.5mm rise

2 Core A2 Typical Stair  
 1:25



Rise: 161.25mm  
 Going: 250mm  
 Pitch: 32.82  
 2 Rise + Going = 572.6mm

2 Flights  
 Flight 1: 10 risers  
 Flight 2: 10 risers

Total Rise 3225mm  
 Flight 1: 1612.5mm rise  
 Flight 2: 1612.5mm rise

1 Core A2 Ground to First Floor Stair  
 1:25