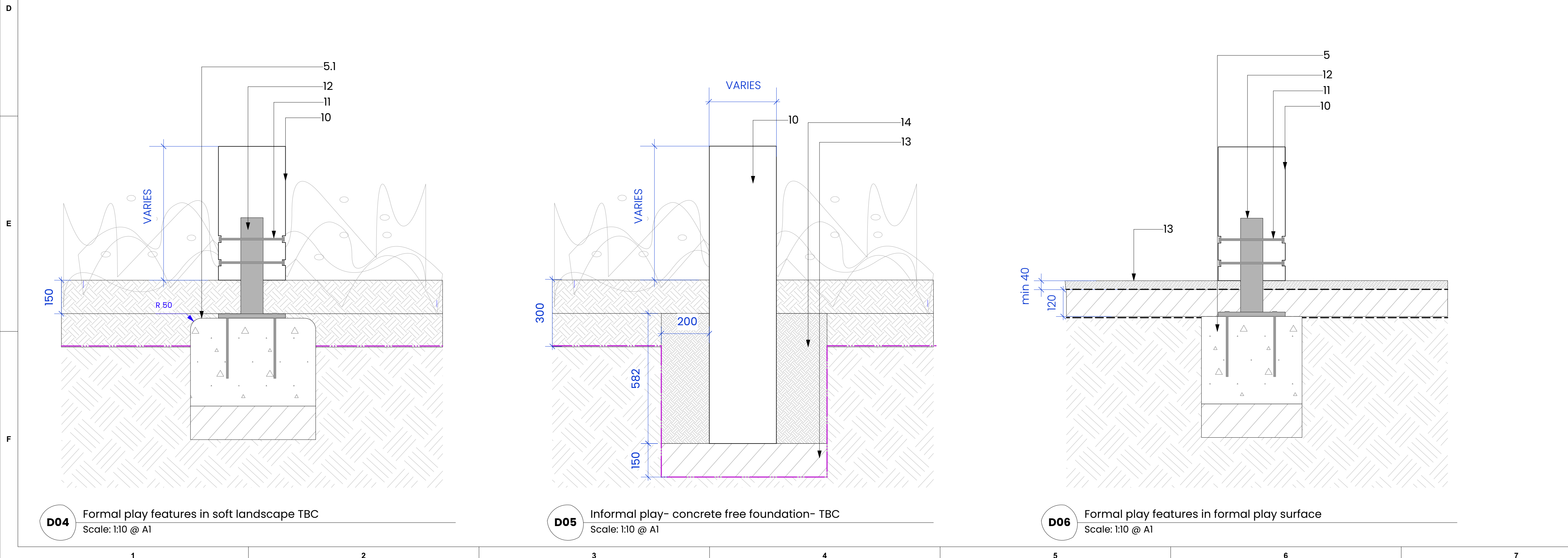
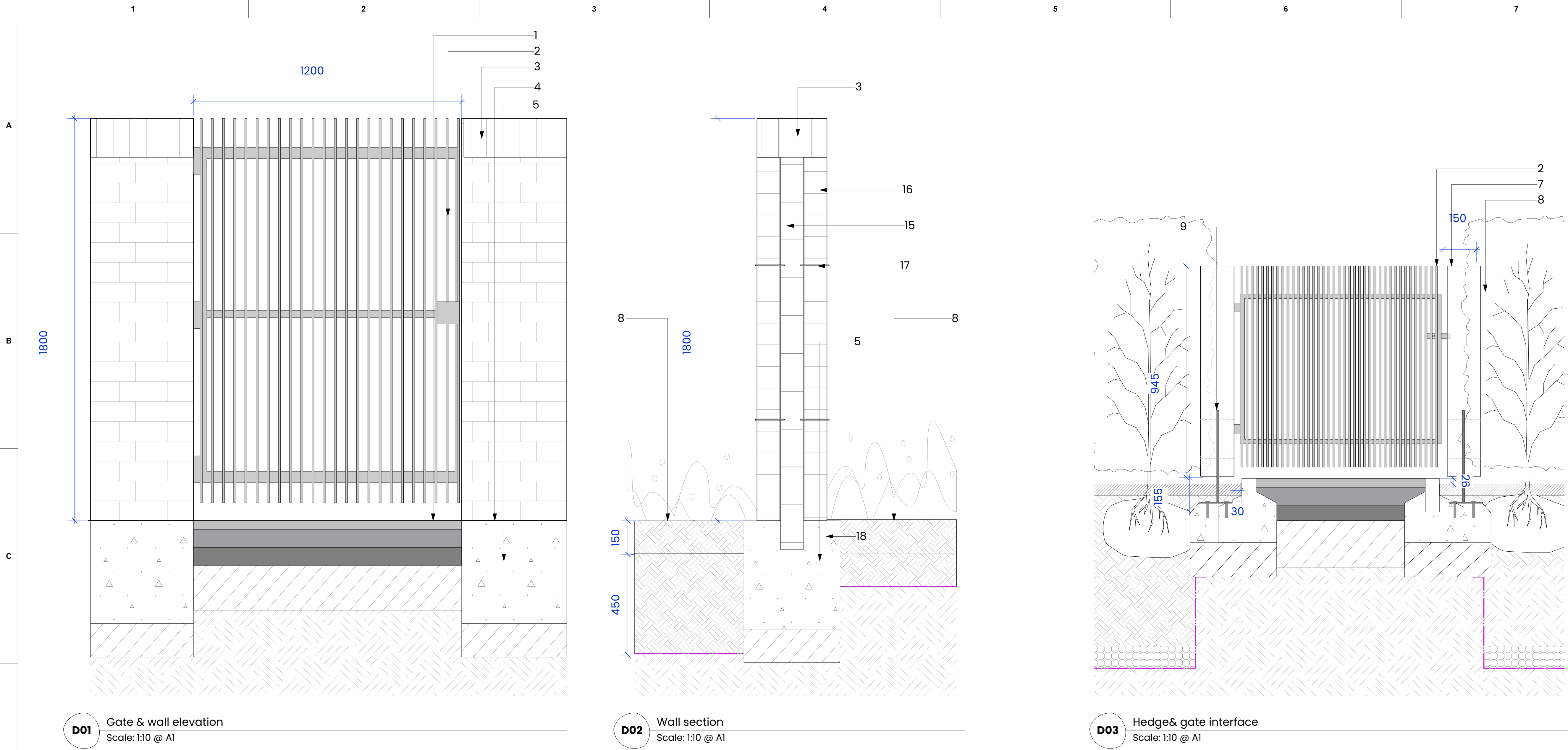




NOTES:
1. DO NOT SCALE FROM THIS DRAWING. ALWAYS WORK TO NOTED DIMENSIONS.
2. ALL SETTING OUT, LEVELS AND DIMENSIONS TO BE CHECKED ON SITE PRIOR TO THE INSTALLATION OF MATERIALS AND ANY DISCREPANCIES ARE TO BE BROUGHT TO THE ATTENTION OF THE CONTRACT ADMINISTRATOR IMMEDIATELY.
3. THIS DRAWING MUST BE READ WITH THE RELEVANT SPECIFICATION DOCUMENTS AND DETAIL DRAWINGS. ANY DISCREPANCIES MUST BE BROUGHT TO THE ATTENTION OF THE CONTRACT ADMINISTRATOR IMMEDIATELY.
4. THIS DRAWING IS COPYRIGHT PROTECTED AND MAY NOT BE REPRODUCED IN WHOLE OR PART WITHOUT WRITTEN AUTHORITY.
5. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.

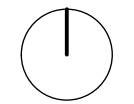
THIS DRAWING WAS PLOTTED ON:				
21/08/2023				
REVISION HISTORY				
DATE	REV	ZONE	DESCRIPTION	CHK
07/12/2022	P03		Edgings update	ST
21/06/2023	C01		CONSTRUCTION ISSUE	OK
21/08/2023	C02		Wall updates	AD

- KEY**
1. Adjacent Macadam surface- Depths vary-refer to Hardworks 2000 series
 2. Steel fin gate design intent- subject to manufacturer's detail
 3. Soldier course brick detail
 4. Ground level
 5. concrete foundation to engineers detail and specification
 6. Omitted
 7. Timber fence posts with footing to match batons in wall- refer to sheet 6006
 - 8.. Adjacent Soft surface- Depths vary-refer to Softworks 3000 series
 9. Metal frame for gate posts to engineers detail
 10. Robinia timber posts for play features
 11. Fixings for formal play elements to engineer's & manufacturers detail
 12. Metal fixing/ foundation to engineers detail
 13. Rubber Mulch safety surface- By DCM surfaces (OAE) - Depth dependent on critical fall height-
 14. Compacted sub base for concrete free foundation- to engineers detail specification
 15. Breeze block
 16. Brick facade- to match architectural masonry
 17. Wall ties

NOTES
To be read in conjunction with engineering drawings

DESIGN INTENT

SUBJECT TO FABRICATORS
DETAIL



ORIGINATOR			
	W	layer.studio	
	T	01625 523 187	
	E	manchester or	
		newcastle@layerstudio	
MANCHESTER		NEWCASTLE	
The Barn		Finisdo	
One Hollin Lane		1 Salters Road	
Stydl		Gosforth	
Cheshire		Newcastle upon Tyne	
SK9 4JH		NE3 1DH	

Client			
Wates Construction			
Project			
Rodney St			
Ancoats			
Drawing Title			
Interface Details 02			
Created By	Checked By	Scale	Sheet Size
OK	MW	1:10	A1
Project Number	Originator	Volume	Level
RODSTA	LYR	XX-ZZ-D---	L-6005
Work Stage	Status	Revision	
Stage 4	A1	C02	