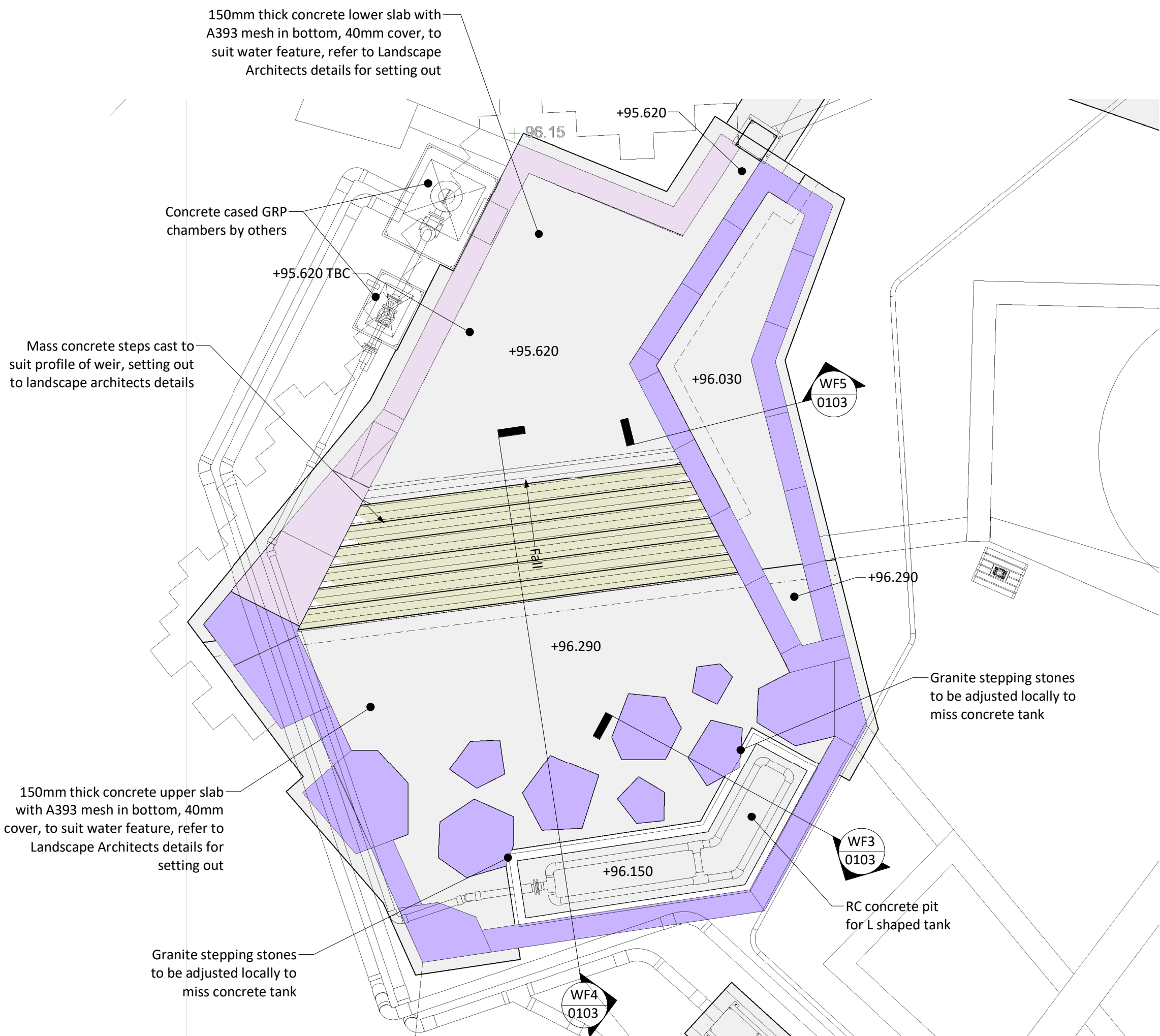


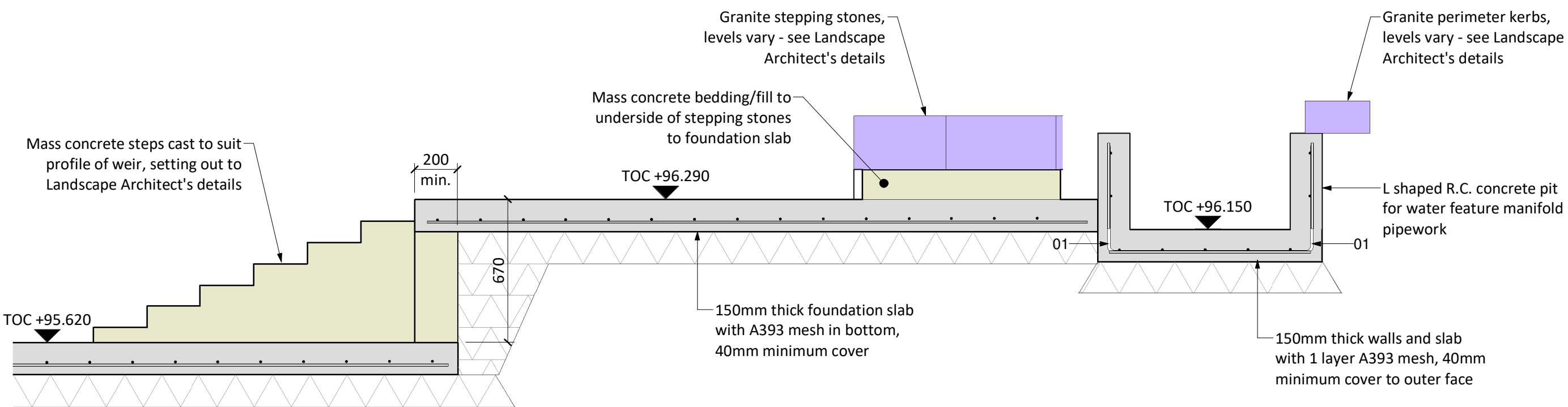
Do Not Scale



Public Realm Plan - Stepping Stones

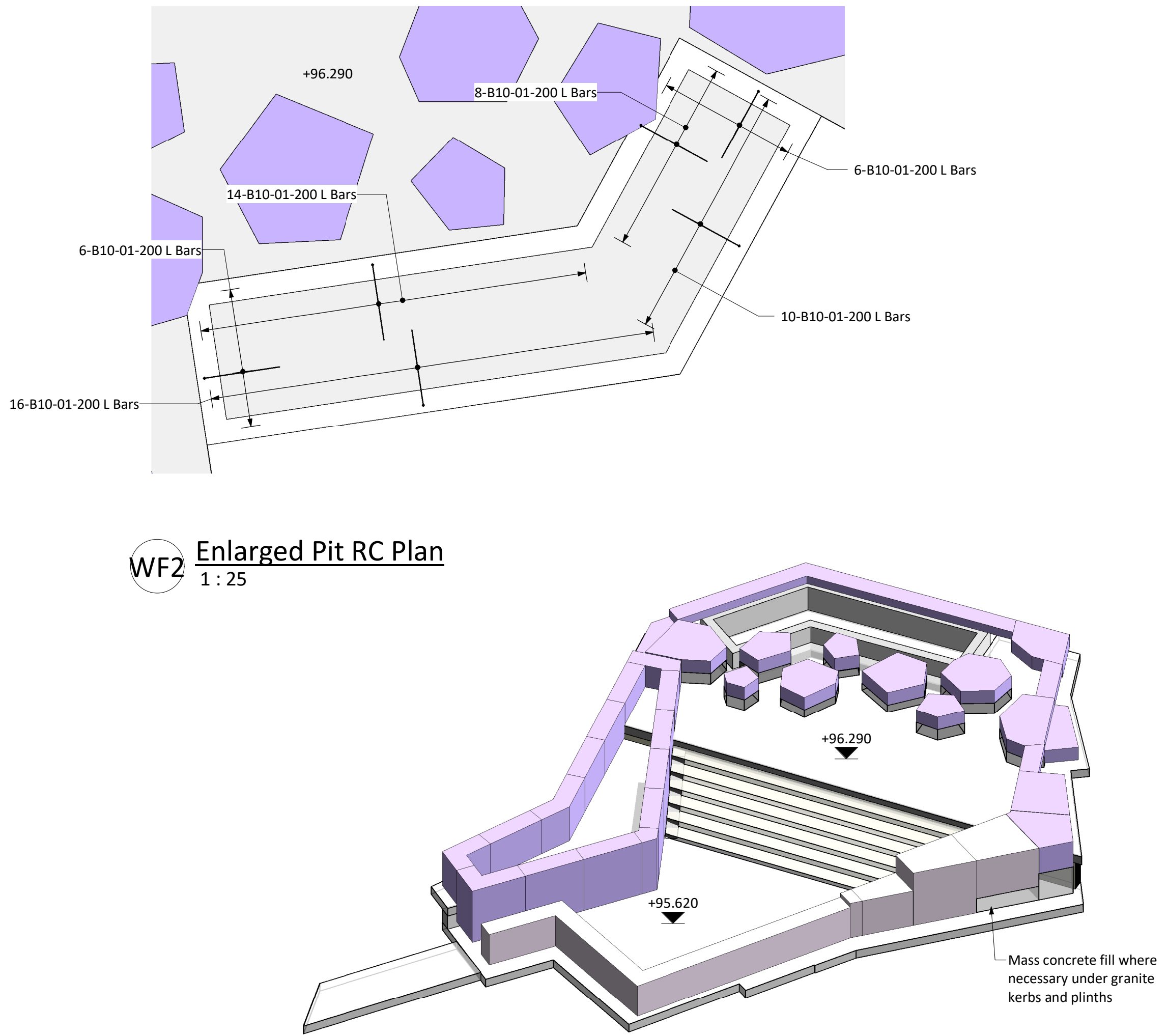
and Wier Foundation Slab

1 : 50

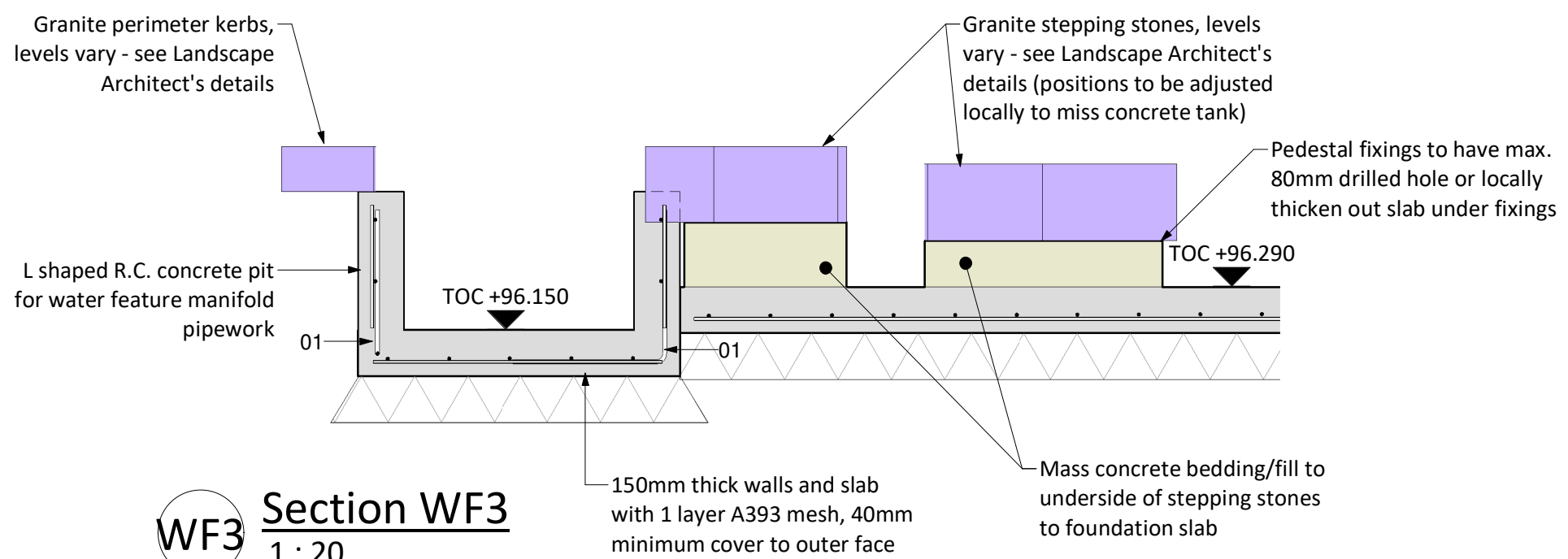


Section WF4

1 : 20

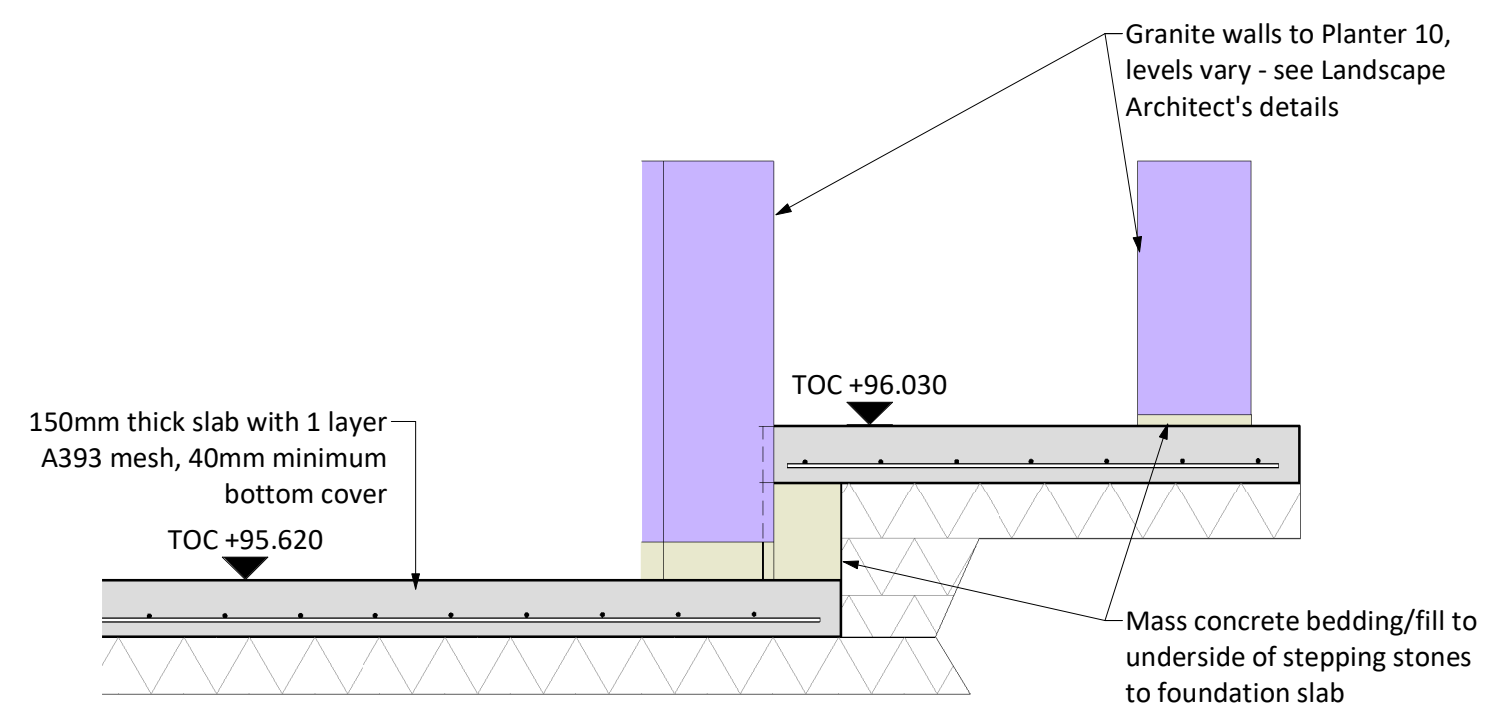


3D Water Feature 3D



Section WF3

VVF3 1:20



Section WF5

VVFS 1:20

DESIGN REVIEW				
Design review by:		Checked by:		
Residual hazards:				
DRAWING NOTES				
1. All materials & workmanship to comply with Adept Standard Specification for concrete works. 2. This drawing is to be read in conjunction with all relevant Architects & Adept drawings. 3. Nominal concrete cover to reinforcement is 40mm unless Noted Otherwise. Cover to reinforcement in foundations cast against ground is to be 50-75mm, refer to specific drawings. 4. B denotes High Yield Type bars e.g. B10, B12 ... 5. Reinforcing steel $F_y=500 \text{ N/mm}^2$. 6. Laps to reinforcement: B10 = 450mm B12 = 550mm B16 = 800mm B20 = 1000mm B25 = 1250mm B32 = 1600mm Mesh = 500mm 7. Mesh to be provided with flying ends to allow in plane reinforcement laps. Abbreviations: NF Near Face FF Far Face EF Each Face T Top B Bottom M Middle CTS Cut to suit C/C Centres 8. Concrete grade C28/35 with a minimum cement content 340kg/m^3 and maximum water cement ratio 0.5. 9. For details of starter rebar to retaining walls adjacent ZA refer to bar bending schedule 0103/01.				
26.01.21 Initial Issue				C1
Date	Description			Rev
ADEPT CIVIL AND STRUCTURAL CONSULTING ENGINEERS Web www.adeptcsce.com Email inbo@adeptcsce.com Tel 0113 239 4518 Office address 1932 Mill, Sunny Bank Mills, Farsley, Leeds LS28 5UJ				
Project				
The Glass Works, Barnsley Development Site				
Title				
Water Feature Foundation Slab Details				
Client				
Henry Boot CONSTRUCTION				
Scale @ A1	Drawn	Checked	Approved	Date
As indicated	GJH	AS	EE	26.01.21
Suitability				
Purpose				
D4				Contract
UPRN	Originator Zone	Level	Type	Role
UGW2-ACE-XX-ZZ-DR-S-G200-0103				Unclass
				Drig. No.
				Rev.