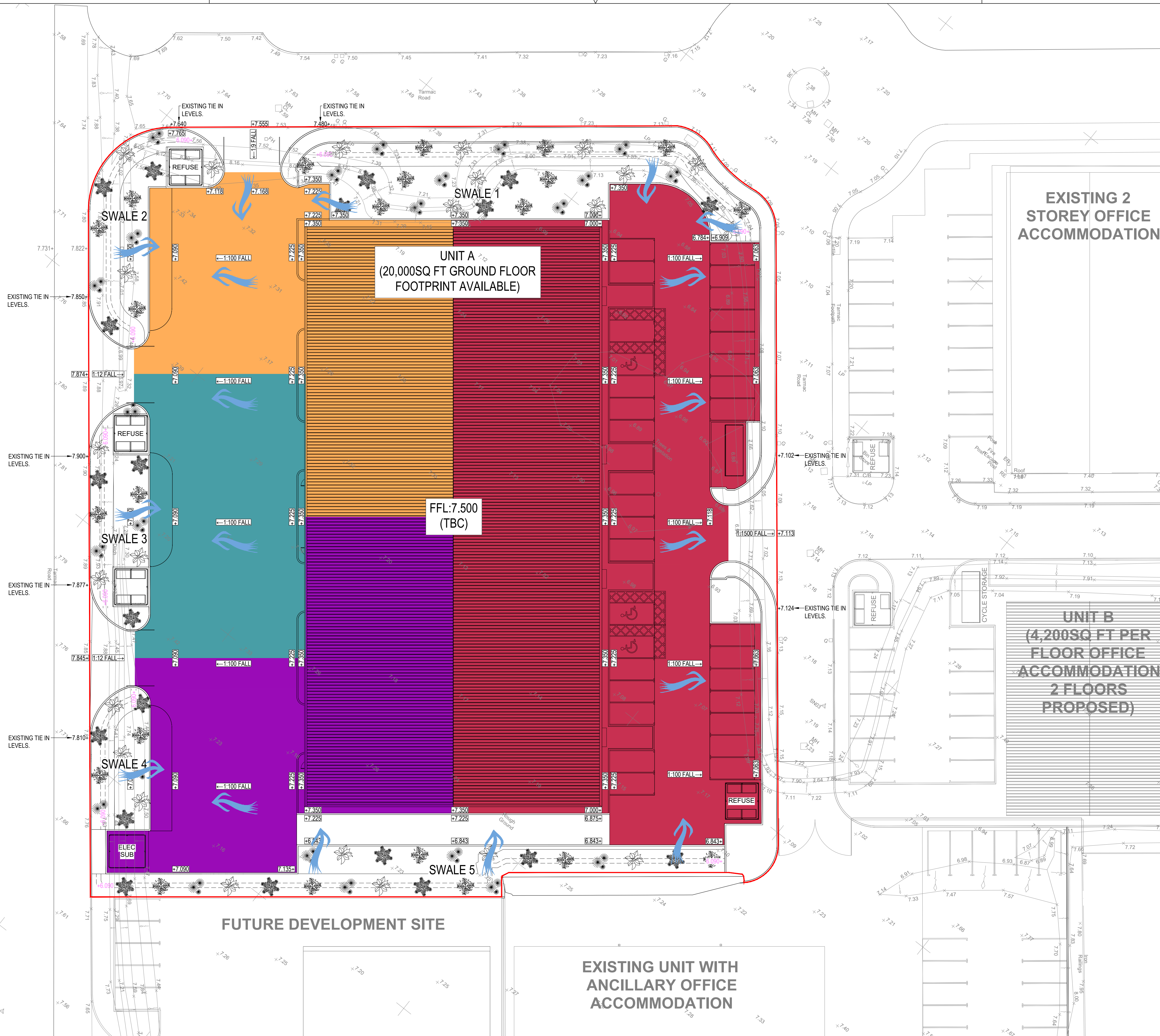
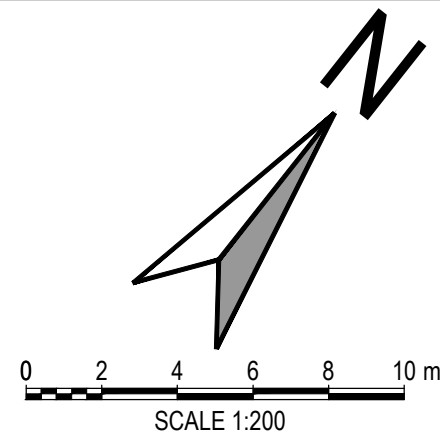




- NOTES:
1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.
 2. ALL LEVELS ARE SHOWN IN METRES UNLESS NOTED OTHERWISE.
 3. DO NOT SCALE FROM THE DRAWING. USE FIGURED DIMENSIONS ONLY.
 4. ANY DISCREPANCIES TO BE REPORTED IMMEDIATELY TO THE ENGINEER.
 5. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS, ENGINEERS, SUBCONTRACTORS AND SPECIALISTS DRAWINGS AND SPECIFICATIONS.
 6. EXISTING SERVICES HAVE NOT BEEN SHOWN BUT ARE PRESENT - THE CONTRACTOR IS TO LIAISE WITH ALL STATUTORY AUTHORITIES PRIOR TO THE COMMENCEMENT OF ANY WORKS.

- KEY
- FLOW EXCEEDANCE ARROW
- CATCHMENT AREA A = 2123m²
 - CATCHMENT AREA B = 523m²
 - CATCHMENT AREA C = 880m²
 - CATCHMENT AREA D = 923m²

APPROVAL

01	SU	MJ	LR	18.02.21	ISSUED FOR APPROVAL.					
rev.	drawn	chd.	appr.	date	description					
Client										
GBV PROPERTIES										
Project										
MARDON PARK PHASE 3										
Title										
SAB FLOW EXCEEDANCE & CONTRIBUTING AREA PLAN										
 ValeConsultancy CONSULTING CIVIL & STRUCTURAL ENGINEERS 29 Bocan Park, Old Field Road, Pencoed, Bridgend CF35 5LJ. Phone: 01656 863794 Email: enquiries@vale-consultancy.co.uk										
date		drawn		checked		approved				
18.02.21		SU		MJ		18.02.21		LR		
scale @ A1				project no.						
1:200				11250						
status		drg. no.								rev.
A		11250_SAB_502								01

DRAWING STATUS
A - Approval, AB - As-Built, C - Construction, D - Draft, P - Preliminary, T - Tender