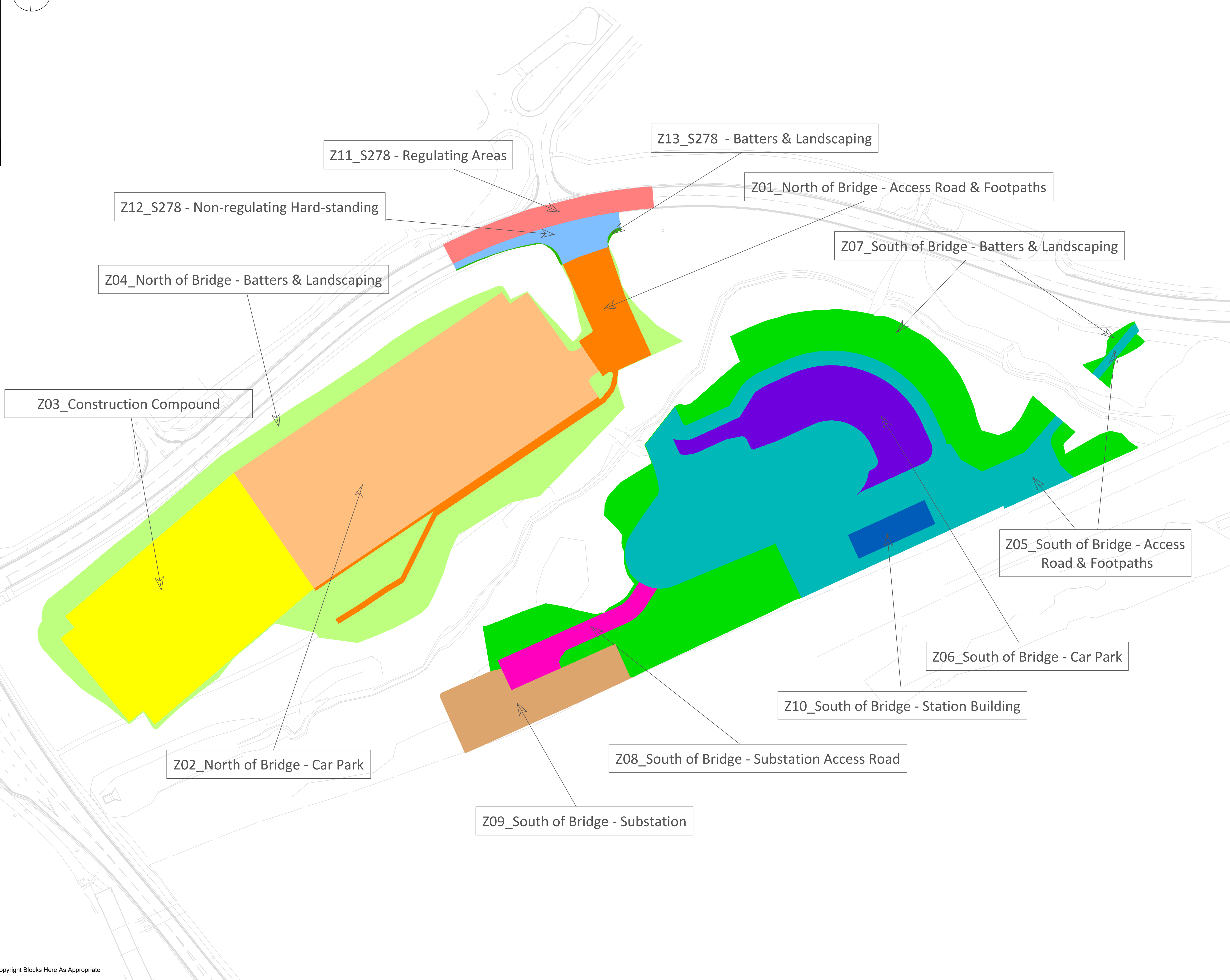




Scale 1:600					
Notes:					
BULK EARTHWORKS ANALYSIS					
In Summary: "F20002-BGC-00-XX-SH-W-6601-P01-S1"					
Earthworks Summary:					
STRIP VOLUMES					
1.Strip					
1.1 5A Topsoil		6,580 m ³			
1.2 Hard Material		126 m ³		Not included in Topsoil Net	
1.3 Soft Strip (Unacceptable)		386 m ³		Not included in Topsoil Net	
2. Resoil					
2.1 5A Topsoil		2,374 m ³			
3. Topsoil Net (1.1 - 2.1)		4,206 m ³		Surplus	
BULK EARTHWORKS					
4. Bulk Earthworks Cut:		23,043 m ³		Includes Any Airstings and Stockpiles	
5. Bulk Earthworks Fill:		27,832 m ³			
6. Bulk Earthworks Net (4 - 5)		-4,788 m ³		Shortfall	
REGULATING					
7. Regulating Fill:		22 m ³			
Strip and Construction Depths:					
Existing Strip Depth		Carriageway Plane Off		40mm	
Existing Strip Depth		Footways		250mm	
Existing Strip Depth		Grass		260mm	
Existing Strip Depth		Vegetation		260mm	
Design Construction Depth		Access Road		500mm	
Design Construction Depth		Batters		300mm	
Design Construction Depth		Building Slab		600mm	
Design Construction Depth		Substation		750mm	
Design Construction Depth		Car Park		500mm	
Design Construction Depth		Footways		250mm	
Design Construction Depth		Grass		300mm	
Design Construction Depth		Carriageway Overlay		40mm	
Design Construction Depth		Paving		260mm	
Design Construction Depth		Future Car Park		500mm	
Design Construction Depth		Cycle Path		250mm	
Issued for Planning					
P01	Zones 6601-P01				
	19 Feb 21		19 Feb 21		19 Feb 21
Rev	Comment				
	Created By	Date	Checked By	Date	Approved By Date
Scale at 1:600	STOWE		Project Number F20002		
Client Approval					
A - Approved					
B - Approved With Comments					
C - Do Not Use					
Status S1	Purpose of Issue For Coordination				
BUCKINGHAM Group Contracting Silverstone Road, Stowe, Buckingham MK18 5LJ Telephone: 01280 823355 Fax: 01280 812830 www.buckinghamgroup.co.uk					
Project Headbolt Lane					
Title Planning Application Drawing - Headbolt Lane Zone Areas (relating to bulk earthworks analysis)					
Client 					
BGC-00-ZL-DR-W-6601 Originator Zone Level Type Role Number					P01 Revision