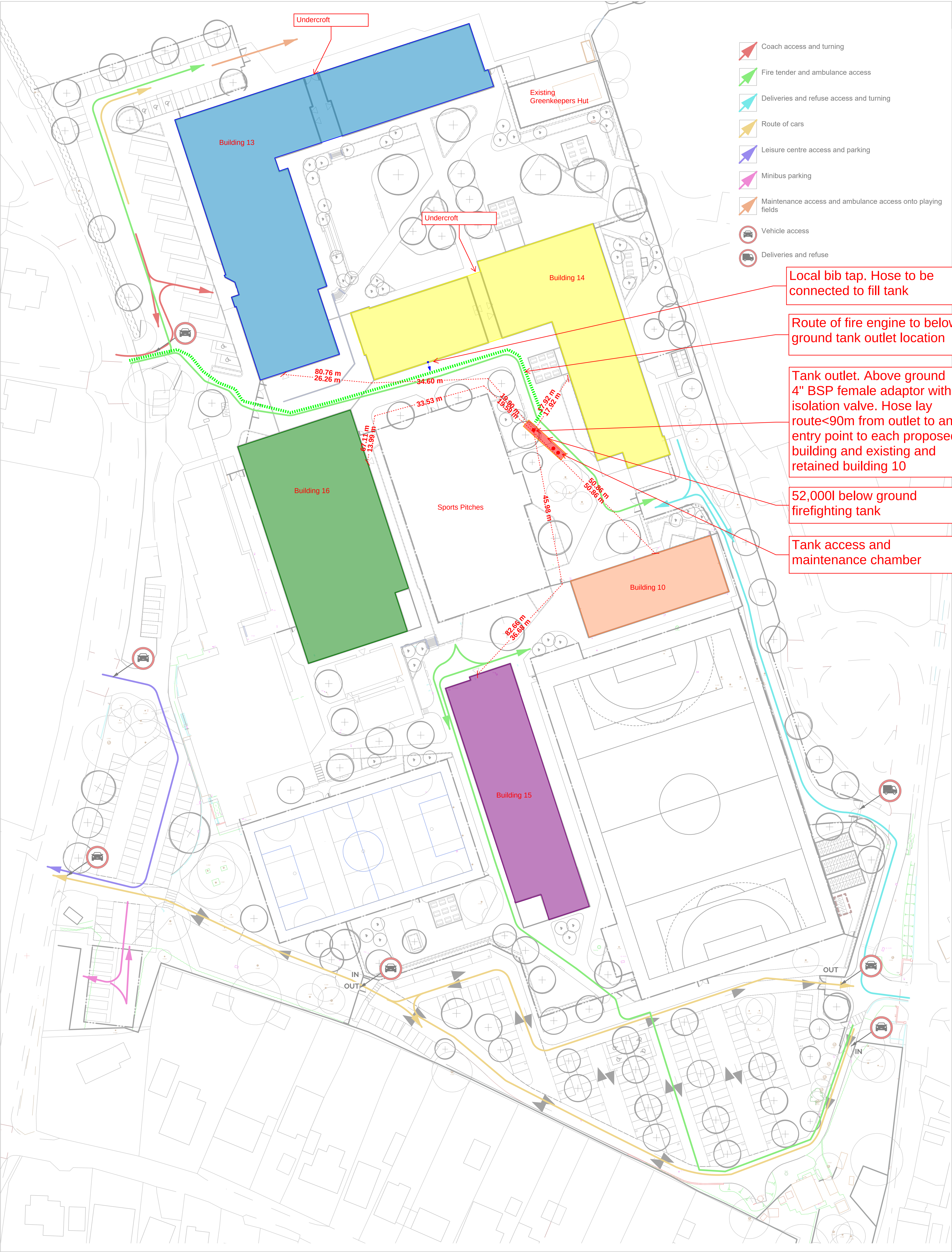




- Coach access and turning
- Fire tender and ambulance access
- Deliveries and refuse access and turning
- Route of cars
- Leisure centre access and parking
- Minibus parking
- Maintenance access and ambulance access onto playing fields
- Vehicle access
- Deliveries and refuse

Local bib tap. Hose to be connected to fill tank

Route of fire engine to below ground tank outlet location

Tank outlet. Above ground 4" BSP female adaptor with isolation valve. Hose lay route<90m from outlet to an entry point to each proposed building and existing and retained building 10

52,000l below ground firefighting tank

Tank access and maintenance chamber

					Scale/North Point				Client DFE	
					Status/Suitability		S5		Contractor BAM Construction Ltd	
					Scale		1:500@A1		Job Title Steyning Grammar School	
					Drawing size		ISO A1		Purpose of Issue STAGE 4A	
					Date		18/09/2025			
					Drawn		AH			
					Checked		LD			

Project:	Steyning Grammar School
Sketch Name:	2672ESG-03-01-SK043 RevB
Title:	Fire Fighting Tank
Engineer:	LKR
Date:	30.04.26