Surveyors amp Construction Management



Location Wales, Mid Glamorgan https://www.freeadsz.co.uk/x-528899-z



Are you looking to improve or expand your home or commercial property? Building Logistics offer experienced project management support for your building projects, whether it's for building restoration, complete renovation, constructing or refurbishing a commercial unit or building a new home. We cover all residential and commercial areas. Our aim is to deliver projects without compromise to quality, cost, programme or safety. We also offer a range of services: - Structural surveying - Land and property law - Design consultancy - Estimating / Tendering - Planning agency - Project construction development management - Operational management - Property valuation We specialise in: - Commercial and industrial - New build's - Extension's and refurbishment's - Loft conversion's - Student accommodation renovation / refurbishment If you would like to discuss your project or obtain a free initial consultation please do not hesitate to contact our office. If you'd like to view our recent projects please feel free to browse through our social pages and website. https://www.facebook.com/buildinglogistics/www.buildinglogistics.co

	Surveyors amp Construction Management
	https://www.freeadsz.co.uk/x-5288 99-z
	Surveyors amp Construction Management
	https://www.freeadsz.co.uk/x-5288 99-z
	Surveyors amp Construction Management
	https://www.freeadsz.co.uk/x-5288 99-z
	Surveyors amp Construction Management
25%	https://www.freeadsz.co.uk/x-5288 99-z
	Surveyors amp Construction Management
	https://www.freeadsz.co.uk/x-5288 99-z
	Surveyors amp Construction Management
	https://www.freeadsz.co.uk/x-5288 99-z
	Surveyors amp Construction Management
	https://www.freeadsz.co.uk/x-5288 99-z
	Surveyors amp Construction Management
	https://www.freeadsz.co.uk/x-5288 99-z
	Surveyors amp Construction Management
	https://www.freeadsz.co.uk/x-5288 99-z
	Surveyors amp Construction Management
	https://www.freeadsz.co.uk/x-5288 99-z