

	Occupation block heras on feet
	Tree protection to double as boundary security. Double clipped, Confirm heras on timber posts acceptable over scaffold framework
	Permanent close board fence to occupation separation
	Secure perimeter to link tree protection, to be heras panels on timber posts
	Permanent site gates on set posts with pedestrian gate to footpaths
	Retreating gate set on counterweight posts
	Site compound Tarmac finish to TW design
	Temporary Haul roads tarmac finish to TW design
	Site carpark and heavy materials compound, type 1 MOT to TW design
	Twin silo array to TW design
	Stacked 30' x 10' office and canteen. Office to have 10 x 10 internal office
	5+2 24' toilet block
	3 x 24 x 8' containers with scaffold over
	Waste station
	10x10 drying room
	Bunded refuelling station
	1200mm high post and rail fence
	Pedestrian walkways, to be over footpaths where practicable but allow for removal for services.
	Wheel wash station
	Plots built out of sequence to facilitate occupation
	Temporary compound for the construction of the initial access way and main compound
Loading bay schedule:- • 1 per footprint upto 2 plots • 1 per detached garage • 2 per row of terrace upto 4 plots • 2 per apartment block	

