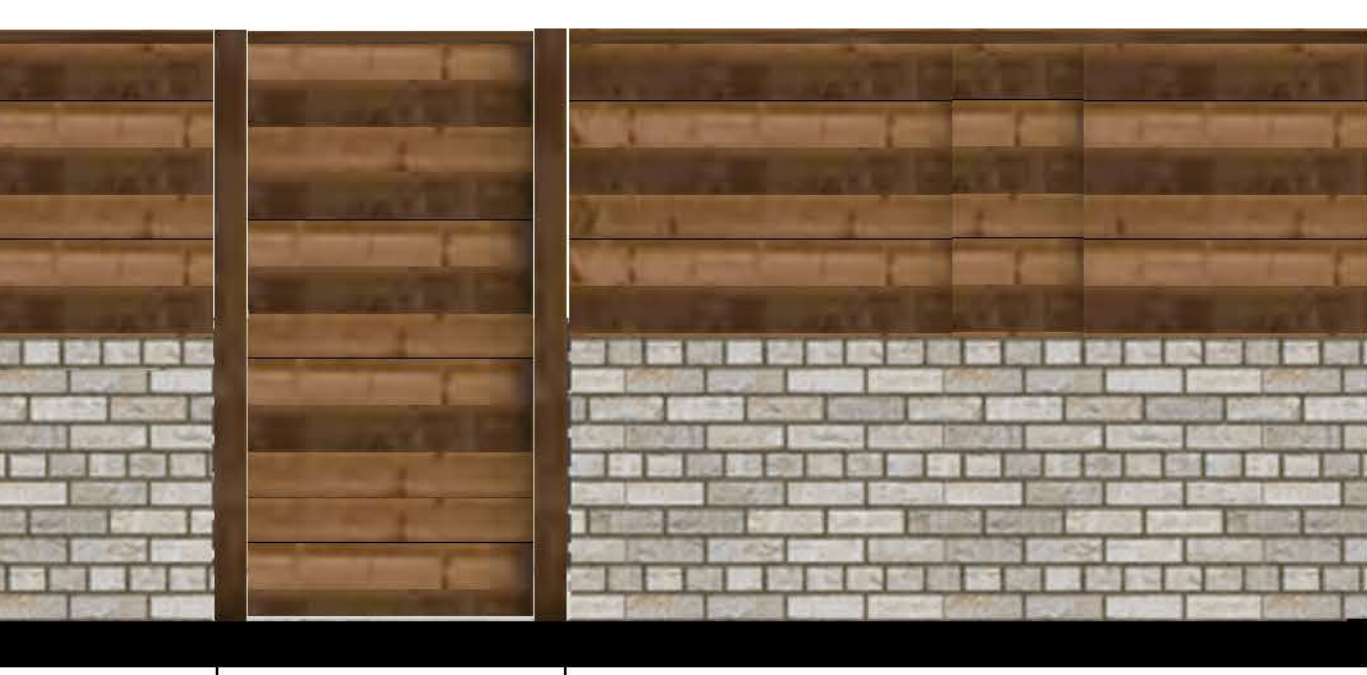




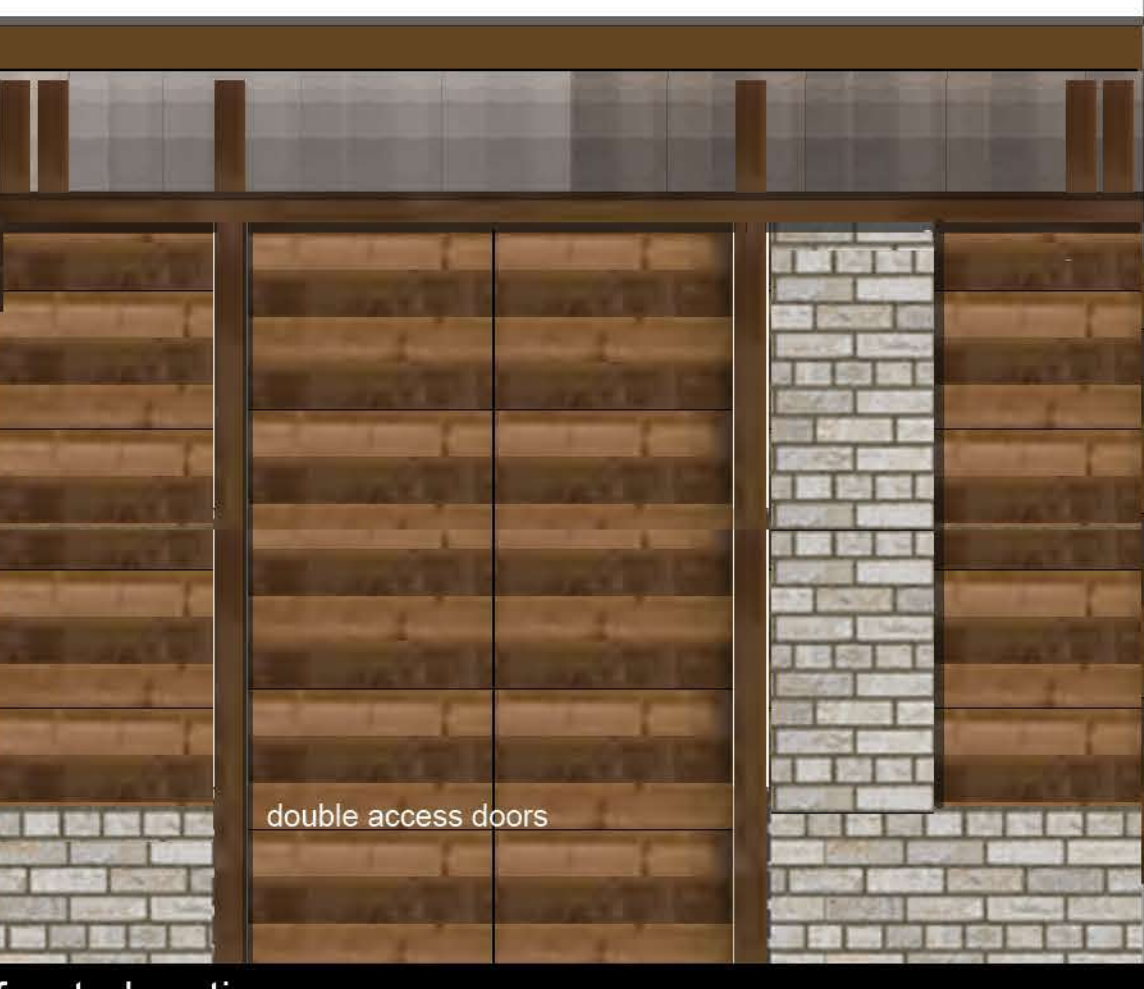
3000mm high fence: highly absorbing barrier



wall/fence detail to frontage of plots 19-24



refuse store details

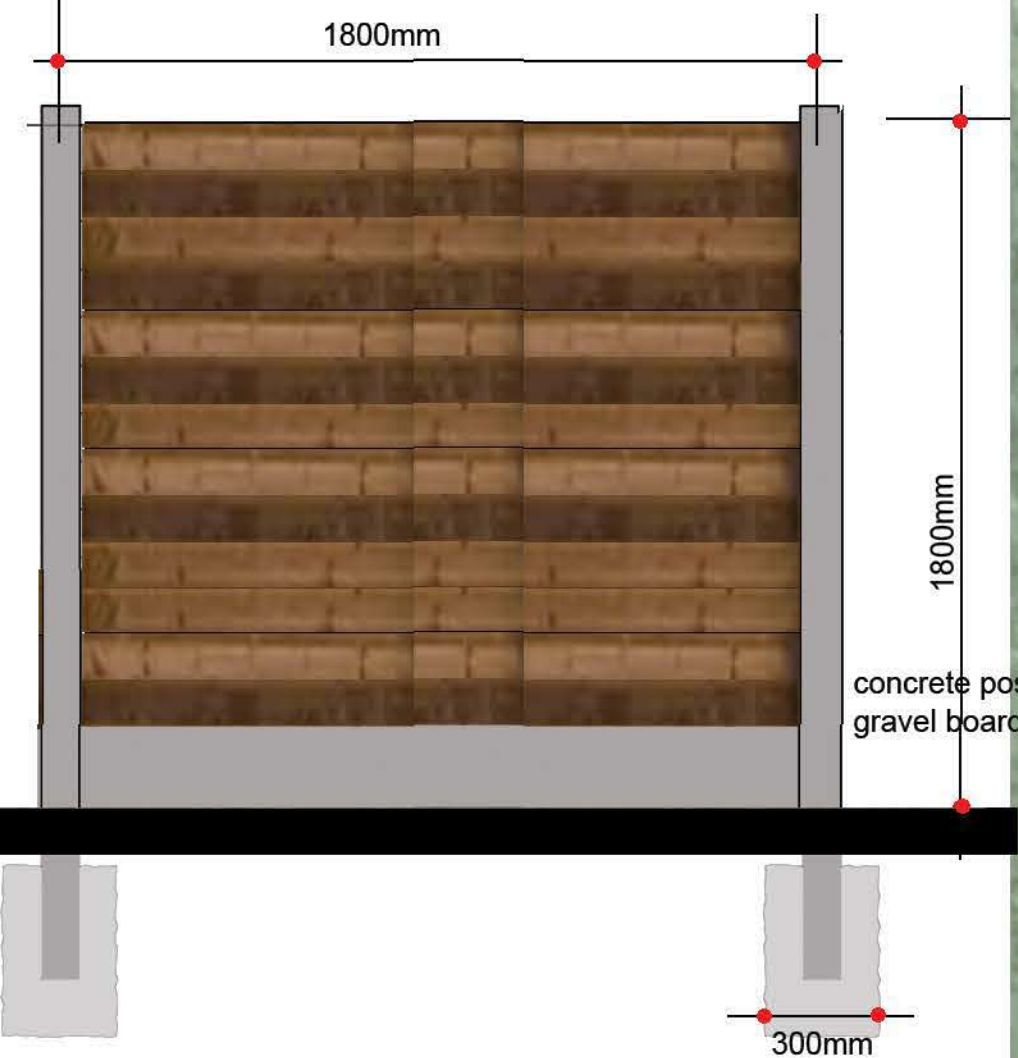


front elevation

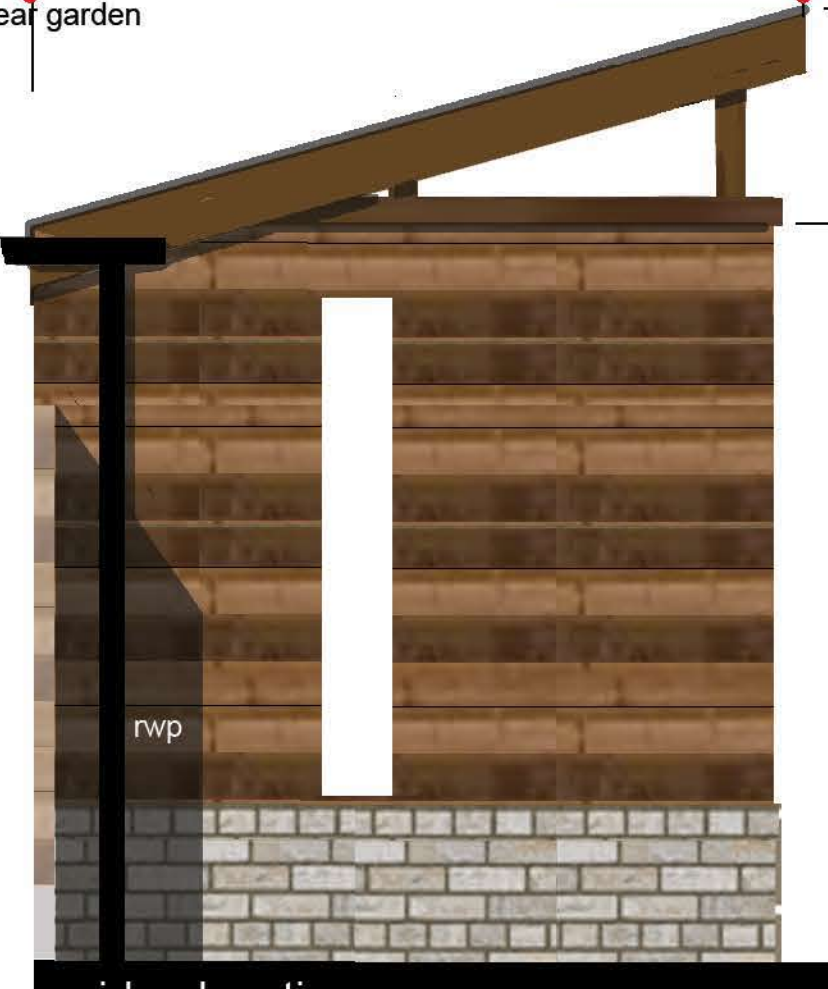
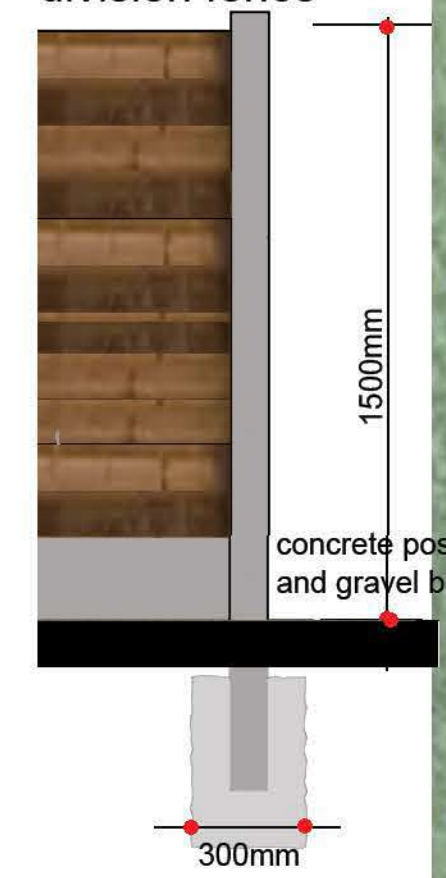
acoustic fence proposals from Miller Goodall report

- 1.5 m standard solid fence
- 1.8 m standard solid fence
- 3 m highly absorbing barrier

1800mm high solid timber fence



1500mm high division fence



side elevation



Proposed site layout scale 1:250

external works legend

REV	DESCRIPTION	CHECK	DATE
01	1200mm high vertical board timber separating fence		
02	450mm high x 330mm wide x 3500mm long brick structure at end of parking space		
03	adoptable 5.5m road/2.0m wide pavement		
04	block paving to private areas colour: buff		
05	conc paving to garden areas colour: stone		
06	amenity grassland grassed/soft landscaped areas		
07	brick faced planters/barriers, 450x 450mmx3500mm		
08	3000mm high timber acoustic fence (highly absorbing barrier)		
09	1800mm high solid timber fence		
10	750mm high brick wall with solid timber fence over . 1500mm total		

Autopa VS1bike shelter with integrated stand to accommodate 6no cycles with galv ms roof. 3m length

equilibrium ARCHITECTS

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extract from Focus Transport Solutions proposals

