A B 510 1 PL 200 ST 1 PL 200 S	lour finish Bus Stop 2	3 Void=	4 5 5 5 5 5 5 5 5 5 5 5 5 5	02 r finish
	 B - Brick work type 2: Reflective blue/purple Brick, stretcher bond with dark grey mortar. Openings to have a deep brick reveal (approx 190mm unless stated otherwise). C - Brick work type 3: White glazed brick, stack bonded with white colour mortar, to Block F recessed balconies. D - Metal panel: RAL colour finish panels with hidden fixings and minimal 	urtain walling with 75mm AL colour finish autimizum d doors to match. Inum framed double or triple be sagreed. Lobas balastrade: formed from PPC vertical fiats (approx 50 x 12mm). J. Metal Ralling Balustrade: formed from PPC vertical fiats (approx 50 x 12mm). J. Metal Ralling Balustrade: formed from PPC vertical fiats (approx 50 x 12mm). J. Metal Ralling Balustrade: formed from PPC vertical fiats (approx 50 x 12mm). J. Metal Ralling Balustrade: formed from PPC vertical fiats (approx 50 x 12mm). J. Metal Ralling Balustrade: formed from PPC vertical fiats (approx 50 x 12mm). J. Metal Ralling Balustrade: formed from PPC vertical fiats (approx 50 x 12mm). J. Metal Ralling Balustrade: formed from PPC vertical fiats (approx 50 x 12mm). J. Metal Ralling Balustrade: formed from PPC vertical fiats (approx 50 x 12mm). J. Metal Ralling Balustrade: formed from PPC vertical fiats (approx 50 x 12mm). J. Metal Ralling Balustrade: formed from PPC vertical fiats (approx 50 x 12mm). J. Metal Ralling Balustrade: formed from PPC vertical fiats (approx 50 x 12mm). J. Metal Ralling Balustrade: formed from PPC vertical fiats (approx 50 x 12mm). J. Metal Ralling Balustrade: formed from PPC vertical fiats (approx 50 x 12mm). J. Metal Ralling Balustrade: formed from PPC vertical fiats (approx 50 x 12mm). G. Aluminium PPC loc	vork wall to basement cycle store - R - Brick work type 2: Slightly recessed brick wall with stepped brick coursing. S - Close boarded timber fence to meet Acoustic requirements.	



