

South Tyneside - AV23 Material Schedule - Phase 1a & 1b - Rev A															
Plot	Phase	House Type (Handing)	Ground Floor Type	Main Brick	Detail Brick	Roof Tile	Render	Front door style	Front Door Colour	Garage Door	Character Area	Ground Floor Acoustic Mitigation	First Floor Floor Acoustic Mitigation	PV Panels Total kWp	EV Car Charger
1	1a	Coverham Det (AS)	Beam & Block	Kingston Autumn Gold	Kingston Burren	Rustic		AV23	Black / White Frame	Novoferm/Hormann	Urban	Front Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 36dB (or 2x2000m2 = 38dB) Glazing Rw+Cr = 30dB	Front Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 36dB (or 2x2000m2 = 38dB) Glazing Rw+Cr = 30dB	Front - 8 Panels	House
2	1a	Darley Det (OPP)	Beam & Block	Kingston Autumn Gold	Kingston Burren	Rustic		AV23	Black / White Frame	Novoferm/Hormann	Urban	Front Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 36dB (or 2x2000m2 = 38dB) Glazing Rw+Cr = 30dB	Front Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 36dB (or 2x2000m2 = 38dB) Glazing Rw+Cr = 30dB	Front - 6 Panels	House
3	1a	Cadeby Det (AS)	Beam & Block	Kingston Autumn Gold	Kingston Burren	Rustic		AV23	Black / White Frame		Urban		Rear Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 29dB (or 2x2000m2 = 31dB) Glazing Rw+Cr = 25dB	Rear - 3 Panels	House
4	1a	Wentbridge Det (AS)	Beam & Block	Kingston Autumn Gold	Kingston Burren	Rustic		AV23	Black / White Frame	Novoferm/Hormann	Urban		Rear Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 29dB (or 2x2000m2 = 31dB) Glazing Rw+Cr = 25dB	Rear - 5 Panels	House
5	1a	Walburn Semi (OPP)	Beam & Block	Kingston Autumn Gold	Kingston Burren	Rustic		AV23	Black / White Frame	Novoferm/Hormann	Urban		Rear Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 29dB (or 2x2000m2 = 31dB) Glazing Rw+Cr = 25dB	Rear - 4 Panels	House
6	1a	Walburn Semi (AS)	Beam & Block	Kingston Autumn Gold	Kingston Burren	Rustic		AV23	Black / White Frame	Novoferm/Hormann	Urban		Rear Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 29dB (or 2x2000m2 = 31dB) Glazing Rw+Cr = 25dB	Rear - 4 Panels	House
7	1a	Saltaire End Alt (OPP)	Beam & Block	Kingston Burren	Kingston Autumn Gold	Rustic		AV23	Black / White Frame		Urban		Rear Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 29dB (or 2x2000m2 = 31dB) Glazing Rw+Cr = 25dB	Rear - 3 Panels	House
8	1a	Saltaire Mid (OPP)	Beam & Block	Kingston Burren	Kingston Autumn Gold	Rustic		AV23	Black / White Frame		Urban		Rear Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 29dB (or 2x2000m2 = 31dB) Glazing Rw+Cr = 25dB	Rear - 2 Panels	House
9	1a	Saltaire Semi (AS)	Beam & Block	Kingston Burren	Kingston Autumn Gold	Rustic		AV23	Black / White Frame		Urban		Rear Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 29dB (or 2x2000m2 = 31dB) Glazing Rw+Cr = 25dB	Rear - 2 Panels	House
10	1a	Oakwood Semi (OPP)	Beam & Block	Kingston Autumn Gold	Kingston Burren	Rustic		AV23	Black / White Frame	Novoferm/Hormann	Urban		Rear Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 29dB (or 2x2000m2 = 31dB) Glazing Rw+Cr = 25dB	Rear - 3 Panels	House
11	1a	Oakwood Semi (AS)	Beam & Block	Kingston Autumn Gold	Kingston Burren	Rustic		AV23	Black / White Frame	Novoferm/Hormann	Urban		Rear Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 29dB (or 2x2000m2 = 31dB) Glazing Rw+Cr = 25dB	Rear - 3 Panels	House
12	1a	Cookridge Det (OPP)	Beam & Block	Kingston Autumn Gold	Kingston Burren	Rustic		AV23	Black / White Frame	Novoferm/Hormann	Urban		Rear Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 29dB (or 2x2000m2 = 31dB) Glazing Rw+Cr = 25dB	Rear - 4 Panels	House
13	1b	Dalton Det (AS)	Beam & Block	Kingston Autumn Gold	Kingston Burren	Rustic		AV23	Black / White Frame		Urban		Front/Rear Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 29dB (or 2x2000m2 = 31dB) Glazing Rw+Cr = 25dB	Front - 4 Panels	House
13G	1b	Single Garage	Beam & Block	Kingston Autumn Gold		Rustic				Novoferm/Hormann	Urban				
14	1b	Cadeby Det (AS)	Beam & Block	Kingston Autumn Gold	Kingston Burren	Rustic		AV23	Black / White Frame		Urban		Front Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 29dB (or 2x2000m2 = 31dB) Glazing Rw+Cr = 25dB	Front - 3 Panels	Pole
15	1b	Cadeby Det (OPP)	Beam & Block	Kingston Autumn Gold	Kingston Burren	Rustic		AV23	Black / White Frame		Urban		Front/Rear Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 29dB (or 2x2000m2 = 31dB) Glazing Rw+Cr = 25dB	Rear - 3 Panels	Garage
15/16G	1b	Twin Garage	Beam & Block	Kingston Autumn Gold		Rustic				Novoferm/Hormann	Urban				
16	1b	Dalton Det (AS)	Beam & Block	Kingston Autumn Gold	Kingston Burren	Rustic		AV23	Black / White Frame		Urban		Front/Rear Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 29dB (or 2x2000m2 = 31dB) Glazing Rw+Cr = 25dB	Rear - 4 Panels	Garage
17	1b	Horbury Det (AS)	Beam & Block	Kingston Autumn Gold	Kingston Burren	Rustic		AV23	Black / White Frame		Urban		Front Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 29dB (or 2x2000m2 = 31dB) Glazing Rw+Cr = 25dB	Front - 5 Panels	House
17G	1b	Single Garage	Beam & Block	Kingston Autumn Gold		Rustic				Novoferm/Hormann	Urban				
18	1b	Oakwood Semi (OPP)	Beam & Block	Kingston Autumn Gold	Kingston Burren	Rustic		AV23	Black / White Frame	Novoferm/Hormann	Urban		Front Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 29dB (or 2x2000m2 = 31dB) Glazing Rw+Cr = 25dB	Rear - 3 Panels	House
19	1b	Oakwood Semi (AS)	Beam & Block	Kingston Autumn Gold	Kingston Burren	Rustic		AV23	Black / White Frame	Novoferm/Hormann	Urban		Front Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 29dB (or 2x2000m2 = 31dB) Glazing Rw+Cr = 25dB	Rear - 3 Panels	House

20	1b	Denby Semi (OPP)	Beam & Block	Kingston Burren	Kingston Autumn Gold	Rustic		AV23	Black / White Frame		Urban		Front Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 29dB (or 2x2000m2 = 31dB) Glazing Rw+Cr = 25dB Rear Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 29dB (or 2x2000m2 = 31dB) Glazing Rw+Cr = 25dB	Front - 2 Panels	House
21	1b	Denby Mid (OPP)	Beam & Block	Kingston Burren	Kingston Autumn Gold	Rustic		AV23	Black / White Frame		Urban		Front Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 29dB (or 2x2000m2 = 31dB) Glazing Rw+Cr = 25dB	Front - 2 Panels	House
22	1b	Denby Semi (AS)	Beam & Block	Kingston Burren	Kingston Autumn Gold	Rustic		AV23	Black / White Frame		Urban		Front Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 29dB (or 2x2000m2 = 31dB) Glazing Rw+Cr = 25dB	Front - 2 Panels	House
23	1b	Cadeby Det (AS)	Beam & Block	Kingston Autumn Gold	Kingston Burren	Rustic		AV23	Black / White Frame		Urban		Front Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 29dB (or 2x2000m2 = 31dB) Glazing Rw+Cr = 25dB	Front - 3 Panels	House
24	1b	Fernlee Semi (OPP)	Beam & Block	Kingston Autumn Gold	Kingston Burren	Rustic		AV23	Black / White Frame		Urban			Front - 2 Panels	Pole
25	1b	Askern Semi (AS)	Beam & Block	Kingston Autumn Gold	Kingston Burren	Rustic		AV23	Black / White Frame		Urban			Front - 2 Panels	House
26	1b	Howarth Semi (OPP)	Beam & Block	Kingston Burren	Kingston Autumn Gold	Rustic		AV23	Black / White Frame		Urban			Front - 2 Panels	House
27	1b	Howarth Mid (AS)	Beam & Block	Kingston Burren	Kingston Autumn Gold	Rustic		AV23	Black / White Frame		Urban			Front - 2 Panels	House
28	1b	Howarth Mid (OPP)	Beam & Block	Kingston Burren	Kingston Autumn Gold	Rustic		AV23	Black / White Frame		Urban			Front - 2 Panels	House
29	1b	Howarth Semi (AS)	Beam & Block	Kingston Burren	Kingston Autumn Gold	Rustic		AV23	Black / White Frame		Urban			Front - 2 Panels	House
30	1b	Thirsk Semi (OPP)	Beam & Block	Kingston Autumn Gold	Kingston Burren	Rustic		AV23	Black / White Frame		Urban			Front - 2 Panels	House
31	1b	Thirsk Mid (AS)	Beam & Block	Kingston Autumn Gold	Kingston Burren	Rustic		AV23	Black / White Frame		Urban			Front - 2 Panels	House
32	1b	Thirsk Mid (OPP)	Beam & Block	Kingston Autumn Gold	Kingston Burren	Rustic		AV23	Black / White Frame		Urban			Front - 2 Panels	House
33	1b	Thirsk Semi (AS)	Beam & Block	Kingston Autumn Gold	Kingston Burren	Rustic		AV23	Black / White Frame		Urban			Front - 2 Panels	House
34	1b	Askern Semi (OPP)	Beam & Block	Kingston Autumn Gold	Kingston Burren	Rustic		AV23	Black / White Frame		Urban			Front - 2 Panels	House
35	1b	Askern Semi (AS)	Beam & Block	Kingston Autumn Gold	Kingston Burren	Rustic		AV23	Black / White Frame		Urban			Front - 2 Panels	House
36	1b	Ripon Semi (OPP)	Beam & Block	Kingston Autumn Gold	Kingston Burren	Rustic		AV23	Black / White Frame		Urban			Front - 2 Panels	House
37	1b	Ripon Semi (AS)	Beam & Block	Kingston Autumn Gold	Kingston Burren	Rustic		AV23	Black / White Frame		Urban			Front - 2 Panels	House
38	1b	Leyburn Det (AS)	Beam & Block	Kingston Autumn Gold	Kingston Burren	Rustic		AV23	Black / White Frame		Urban			Front - 2 Panels	House
39	1b	Cadeby Det (OPP)	Beam & Block	Kingston Autumn Gold	Kingston Burren	Rustic		AV23	Black / White Frame		Urban			Rear - 3 Panels	House
40	1a	Cadeby Det (AS)	Beam & Block	Kingston Autumn Gold	Kingston Burren	Rustic		AV23	Black / White Frame		Urban			Front - 3 Panels	House
41	1a	Howarth Semi (OPP)	Beam & Block	Kingston Burren	Kingston Autumn Gold	Rustic		AV23	Black / White Frame		Urban			Front - 2 Panels	House
42	1a	Howarth Mid (AS)	Beam & Block	Kingston Burren	Kingston Autumn Gold	Rustic		AV23	Black / White Frame		Urban			Front - 2 Panels	House
43	1a	Howarth Semi (AS)	Beam & Block	Kingston Burren	Kingston Autumn Gold	Rustic		AV23	Black / White Frame		Urban			Front - 2 Panels	House
44	1a	Askern Semi (OPP)	Beam & Block	Kingston Autumn Gold	Kingston Burren	Rustic		AV23	Black / White Frame		Urban			Front - 2 Panels	House
45	1a	Askern Semi (AS)	Beam & Block	Kingston Autumn Gold	Kingston Burren	Rustic		AV23	Black / White Frame		Urban			Front - 2 Panels	House
46	1a	Saltaire Semi (OPP)	Beam & Block	Kingston Cottage Red		Grey		AV23	Black / White Frame		Green Edge			Front - 2 Panels	House
47	1a	Saltaire Semi (AS)	Beam & Block	Kingston Cottage Red		Grey		AV23	Black / White Frame		Green Edge			Front - 2 Panels	House
48	1a	Leyburn Det (OPP)	Beam & Block	Kingston Moorland		Grey	Yes	AV23	Black / White Frame		Green Edge	Front/Gable/Rear Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 36dB (or 2x2000m2 = 38dB) Glazing Rw+Cr = 33dB	Front/Gable/Rear Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 36dB (or 2x2000m2 = 38dB) Glazing Rw+Cr = 33dB	Front - 2 Panels	Pole
49	1a	Darley Det (AS)	Beam & Block	Kingston Moorland		Grey		AV23	Black / White Frame	Novofern/Hormann	Green Edge	Front Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 36dB (or 2x2000m2 = 38dB) Glazing Rw+Cr = 30dB Rear Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 29dB (or 2x2000m2 = 31dB) Glazing Rw+Cr = 25dB	Front Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 36dB (or 2x2000m2 = 38dB) Glazing Rw+Cr = 30dB Rear Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 29dB (or 2x2000m2 = 31dB) Glazing Rw+Cr = 25dB	Front - 6 Panels	House
50	1a	Wentbridge Det (OPP)	Beam & Block	Kingston Moorland		Grey		AV23	Black / White Frame	Novofern/Hormann	Green Edge	Front Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 29dB (or 2x2000m2 = 31dB) Glazing Rw+Cr = 25dB	Front Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 29dB (or 2x2000m2 = 31dB) Glazing Rw+Cr = 25dB Rear Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 29dB (or 2x2000m2 = 31dB) Glazing Rw+Cr = 25dB	Front - 5 Panels	House

[illegible]

67	1b	Darley Det (OPP)	Beam & Block	Kingston Moorland		Grey		AV23	Black / White Frame	Novoferm/Hormann	Green Edge	Front Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 29dB (or 2x2000m2 = 31dB) Glazing Rw+Cr = 25dB	Front Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 29dB (or 2x2000m2 = 31dB) Glazing Rw+Cr = 25dB	Front - 6 Panels	House
68	1b	Bilbrough Det (AS)	Beam & Block	Kingston Moorland		Grey		AV23	Black / White Frame	Novoferm/Hormann	Green Edge	Front Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 29dB (or 2x2000m2 = 31dB) Glazing Rw+Cr = 25dB	Front Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 29dB (or 2x2000m2 = 31dB) Glazing Rw+Cr = 25dB	Fron - 5 Panels	House
69	1b	Leyburn Det (AS)	Beam & Block	Kingston Moorland		Grey	Yes	AV23	Black / White Frame		Green Edge	Front Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 29dB (or 2x2000m2 = 31dB) Glazing Rw+Cr = 25dB	Front Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 29dB (or 2x2000m2 = 31dB) Glazing Rw+Cr = 25dB	Front - 2 Panels	House
70	1b	Coverham Det (AS)	Beam & Block	Kingston Autumn Gold	Kingston Burren	Rustic		AV23	Black / White Frame	Novoferm/Hormann	Urban			Front - 8 Panels	House
71	1b	Coverham Det (OPP)	Beam & Block	Kingston Autumn Gold	Kingston Burren	Rustic		AV23	Black / White Frame	Novoferm/Hormann	Urban			Front - 8 Panels	House
72	1b	Dalton Det (AS)	Beam & Block	Kingston Autumn Gold	Kingston Burren	Rustic		AV23	Black / White Frame		Urban			Front - 4 Panels	Garage
72/73G	1b	Twin Garage	Beam & Block	Kingston Autumn Gold		Rustic				Novoferm/Hormann	Urban				
73	1b	Dalton Det (AS)	Beam & Block	Kingston Cottage Red		Rustic		AV23	Black / White Frame		Green Edge			Rear - 4 Panels	Garage
74	1b	Bilbrough Det (AS)	Beam & Block	Kingston Cottage Red		Grey		AV23	Black / White Frame	Novoferm/Hormann	Green Edge			Rear - 6 Panels	House
75	1b	Bilbrough Det (AS)	Beam & Block	Kingston Cottage Red		Grey		AV23	Black / White Frame	Novoferm/Hormann	Green Edge			Rear - 6 Panels	House
76	1b	Darley Det (OPP)	Beam & Block	Kingston Cottage Red		Rustic		AV23	Black / White Frame	Novoferm/Hormann	Green Edge			Rear - 6 Panels	House
258	1a	Fernlee Semi (OPP)	Beam & Block	Kingston Cottage Red		Rustic		AV23	Black / White Frame		Green Edge	Front/Gable Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 36dB (or 2x2000m2 = 38dB) Glazing Rw+Cr = 30dB	Front/Gable Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 36dB (or 2x2000m2 = 38dB) Glazing Rw+Cr = 30dB	Left - 2 Panels	House
259	1a	Ripon End Alt (AS)	Beam & Block	Kingston Cottage Red		Rustic		AV23	Black / White Frame		Green Edge	Front Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 36dB (or 2x2000m2 = 38dB) Glazing Rw+Cr = 30dB	Front Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 36dB (or 2x2000m2 = 38dB) Glazing Rw+Cr = 30dB	Front - 2 Panels	House
260	1a	Coverham Det (OPP)	Beam & Block	Kingston Cottage Red		Grey		AV23	Black / White Frame	Novoferm/Hormann	Green Edge	Front Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 36dB (or 2x2000m2 = 38dB) Glazing Rw+Cr = 30dB	Front Elevation: Acoustic Window Vents (4000mm2) Dnew+Ctr = 36dB (or 2x2000m2 = 38dB) Glazing Rw+Cr = 30dB	Front - 8 Panels	House