

MATERIALS SCHEDULE - Hedge End Ph1A (Parcel 3B)																			Rev B
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Facing				Roof				Garage Type				Elevation Features				Porch Style			
A - Brick Red - Forterra Autumn Glow				SF: Sandtoft 20/20 Flanders				TG Twin Garage				Fascia, Soffit, Bay roof, porches and dormers all in				FS 1600 Flat top 1402005 with Stays 3744			
B - Boarding Grey - Hardieplank Iron Grey				ST: Sandtoft 20/20 Tuscan				SG Single Garage				RAL 7016.				FS1 2200 Flat top 1404021 with Stays 3744			
C - Painted Brickwork - Sandtex Smooth White				SS: Siga 37 Slate				DG Double Garage				Projecting 1 row string course to brick elevations							
Below DPC in red engineering brick.								Twin garage means a pair of single garages for two plots				Bin & Cycle store doors in black, FLB pattern							
Chimney Prefabricated - Slip brick to be Facing A - Brick Red																Window Surround			
Front Door Style				Garage Door				Dormer Ref.				Fencing & Walls				Bay Window Roof Ref			
Y - Davy (Hingeside) Colour - Silver Grey				Hormann 2000 Series Vertical Pattern				Stormking 3383				Edale Screen Walls: 1.8 high in brick A							
Y* - Davy front and back				Garage Door Colour - Black				Stormking 2105047				Block D Railings: 0.95 high, painted black, plain				Stormking 2105034			
																Forticrete Cast Stone Decorative 150 high Head, 100 wide Jam, and 150 high head used as cill. Colour Sherwood.			

Plot No.	House type	Sales Name	Area m2	Area ft2	Beds	Storeys	Type	Garage	Shed	Facing	Roof	Chimney Location	Window & Door Frame Colour	Front Door Colour	Front Door Style	Porch	Bay Window	Garage / Bin/Cycle Store Facing	Garage / Bin / Cycle Store Roof	Garage Door	Parking Spaces
659	L	Lomond	78.97	850	2	2	Semi-Detached	-	✓	A+B	SF	-	Ral 7016	Silver Grey	Y	FS	-	-	-	-	2P
660	MY1	Morely	78.97	850	2	2	Semi-Detached	-	✓	A+B	SF	End Gable	Ral 7016	Silver Grey	Y	FS	-	-	-	-	2P
661	3S2	-	97.93	1054	3	2	Semi-Detached	-	✓	A	SS	Central	Ral 7016	Silver Grey	Y	FS	-	-	-	-	2P
662	3S2	-	97.93	1054	3	2	Semi-Detached	-	✓	A	SS	-	Ral 7016	Silver Grey	Y	FS	-	-	-	-	2P
663	D	Downshire	97.28	1047	3	2	D	TG	-	C+A	SS	Central	Ral 7016	Silver Grey	Y	FS	✓	A	SF	✓	1G2P
664	E	Edale	115.12	1239	3	2.5	Semi-Detached	TG	-	A	SF	PW	Ral 7016	Silver Grey	Y	FS	-	A	SF	✓	1G2P
665	E	Edale	115.12	1239	3	2.5	Semi-Detached	TG	-	A	SF	-	Ral 7016	Silver Grey	Y	FS	-	A	SF	✓	1G2P
666	E	Edale	115.12	1239	3	2.5	Semi-Detached	TG	-	A	SF	PW	Ral 7016	Silver Grey	Y	FS	-	A	SF	✓	1G2P
667	E	Edale	115.12	1239	3	2.5	Semi-Detached	SG	-	A	SF	-	Ral 7016	Silver Grey	Y	FS	-	A	SF	✓	1G2P
669	2BFWC	Block D	76.47	823	2	2.5	GFF	-	-	A+B	SS	-	Ral 7016	Silver Grey	Y	FS	-	A	SS	-	2P
670	2BHLC	Block D	76.47	823	2	2.5	FFF	-	-	A+B	SS	-	Ral 7016	Silver Grey	Y	FS1	-	A	SS	-	2P
671	2BHLC	Block D	76.47	823	2	2.5	FFF	-	-	A+B	SS	-	Ral 7016	Front	Front	Front	-	A	SS	-	2P
672	1BRFLC	Block D	62.53	673	1	2.5	GFF	-	-	A+B	SS	-	Ral 7016	Silver Grey	Y	FS	-	A	SS	-	2P
673	1BRFLC	Block D	62.53	673	1	2.5	GFF	-	-	A+B	SS	-	Ral 7016	Back	Back	Rear	-	A	SS	-	2P
674	2BFWC	Block D	76.47	823	2	2.5	GFF	-	-	A+B	SS	-	Ral 7016	Silver Grey	Y	FS	-	A	SS	-	2P
675	1BFLC	Block E	52.31	563	1	2	GFF	-	-	A+B	SS	-	Ral 7016	Silver Grey	Y	FS1	-	A	SS	-	2P
676	1BFLC	Block E	52.31	563	1	2	GFF	-	-	A+B	SS	-	Ral 7016	Front	Front	Front	-	A	SS	-	2P
677	1BFLC	Block E	52.31	563	1	2	FFF	-	-	A+B	SS	-	Ral 7016	Silver Grey	Y	FS	-	A	SS	-	2P
678	1BFLC	Block E	52.31	563	1	2	FFF	-	-	A+B	SS	-	Ral 7016	Back	Back	Rear	-	A	SS	-	2P
679	1BMWC	Block E	61.97	667	1	2	GFM	-	-	A+B	SS	-	Ral 7016	Silver Grey	Y*	FS	-	A	SS	-	2P
680	1BMLC	Block E	59.18	637	1	2	FFM	-	-	A+B	SS	-	Ral 7016	Silver Grey	Y	FS	-	A	SS	-	2P