Ward	Site Ref	Site Locatic Site Descrit Surroundin Land Type	Net Area († [	Density	Capacity
SM	HLA2856	Former Ter Former TA Commercia BF	0.32	94	30
SH	HLA2923	Former Rot Existing em Commercia BF	0.07	86	6
FE	HLA3006	Land on Ch Vacant nur Residential MIX	0.18	74	13
SM	SHA0021	Land betwe Former Mu Commerica BF	0.98	306	300
НО	SHA0038	Devon Mill Large mill i Residential BF	1.01	133	134
CS	SHA0040	Land at for Former site Residential MIX	0.58	46.5	20
CC	SHA0060	Chadderto: Large Grad Residential BF	1.62	87	141
SJ	SHA0079	Broadbent Scrap yard Residential MIX	0.89	35	31
WA	SHA0086	Land E of V Existing ind Residential BF	1.7	40	68
AL	SHA0098	Land off Sk Large area Residential MIX	0.68	35	24
MV	SHA0112	Corner Kno Complex cc Green belt, BF	1.35	35	38
WE	SHA0120	The Hollies Former soc Residential MIX	1.04	14.4	15
SM	SHA0139	Corner of RThree store Mixed BF	0.05	120	6
SH	SHA0161	Site W of G Active com Mixed - res BF	0.4	50	20
SH	SHA0164	Shaw Healt Current loc Mixed - Co BF	0.24	70	14
SH	SHA0169	Corner Kin <sub>{</sub> Vacant pub Mixed BF	10.1	55	6
RN	SHA0196	Nether Hey Residential Residential GF	1.04	50	52
CO	SHA0203	Land betwe Joinery/tim Residential BF	0.82	50	41
FW	SHA0810	Land btw B Cleared lan Residential BF	0.26	50	13
CC	SHA0820	Nile Mill, Fi Large Grad Mixed BF	2.18	70	153
WA	SHA0833	Hague & HaFormer Jub Mixed, resi BF	0.13	133	17
AL	SHA0893	Warren Lar Area of scri Residential GF	1.44	35	50
SJ	SHA0899	London Ro: Cleared ho Residential BF	1.31	41	54
SJ	SHA0901	Land at Bar Cleared ho Residential BF	0.09	67	6
SH	SHA0905	Duke Mill,   19th Centu Residential BF	1.54	55.8	86
FW	SHA0960	Land next t Area of ope Residential GF	0.19	50	10
CS	SHA0976	South Chac Former sch Motorway, MIX	4.08	48.2	175
СО	SHA1002	Land at jun Site compriResidential BF	0.47	50	24
WA	SHA1003	Cairo Mill, Large mill Lindustry, cc BF	1.54	112	172
RS	SHA1004	Park Lane, Annexes to Housing, oj BF	1.02	50	51
SN	SHA1020	Former Bar Large vacar Residential MIX	0.86	35	30
FE	SHA1029	Kaskenmoc Former sch Residential MIX	4.12	39	137
HO	SHA1033	Higher Lim Large area Residential GF	3.19	35.7	110
SM	SHA1051	Alexandra (Vacant mill Car park, cc BF	0.39	121	47
SM	SHA1052	Kickabout a Hardstandi Community MIX	0.25	120	30
SM	SHA1057	Alliance an Collection (Mixed BF	2.34	95.7	224
SM	SHA1067	Land at Ros Single / two Mixed BF	0.18	122	22
SM	SHA1068	CAR Pridge Modern the Mixed BF	0.2	120	24
SM SJ	SHA1069	CAB, Bridge Modern the Mixed BF Land fronti Grassed are Residential MIX	0.02	450	9
SJ	SHA1117	Land at Lor Cleared ho Residential MIX	0.76 0.68	20 7	15 5
SM	SHA1120	Bridge Hou Demolisher Employmer BF	0.08	100	12
CC	SHA1128 SHA1138	Raven Mill, Textile mill Employmer BF	1.64	70	90
SS	SHA1162	Saddlewort Existing sch Open land, MIX	3.52	36.3	97
FE S	SHA1225	Land – High Hard stand Residential BF	0.21	49	10
НО	SHA1312	Land at Hay Cleared for Residential BF	0.21	47	6
CO	SHA1314	Mecca Bing Large block Town centr BF	1.77	141	250
WA	SHA1331	Orme Mill/ Large mill k Residential BF	0.98	70	68
SWL	SHA1331	Majestic M Large mill k Residential BF	0.38	70.3	54
J V V L	311/11332	majestic in Large iniii kinesiaetitiai bi	0.77	70.5	J <del>-1</del>

SS	SHA1370	Bus turnarc Bus turnarc Residential BF	0.1	68	7
RS	SHA1372	Former Lar Former Lar Residential BF	0.08	63	5
SM	SHA1556	Bell Mill, Ca Former smalndustry, ca BF	0.45	222	100
SN	SHA1599	Austerland Medium siz Residential BF	0.73	80	58
SJ	SHA1630	Former Crc Demolisher Derker Parl BF	0.57	50	28
НО	SHA1660	Heron Mill, Former cot Residential BF	1.53	70	100
FE	SHA1665	Ivy Mill, Fai Existing lan Residential BF	1.71	57	98
FW	SHA1683	Marlborou, Large mill s Employme, BF	1.22	177	216
SM	SHA1759	Former Lei: Demolisher Employmer BF	0.8	269	215
RS	SHA1801	Land at Bar Site is an ar Housing, cc GF	0.29	35	8
CN	SHA1803	Nimble NocSite is an ar Residential GF	0.37	35	10
CO	SHA1858	Land off Mi Small area Retail, com BF	0.07	71	5
CO	SHA1862	Anchor Mil Mill buildin Commercia BF	0.7	70	49
RN	SHA1886	Land at Che Open space Church, soc MIX	0.27	37	10
SM	SHA2000	Civic Centroldentified v Retail, Heal BF	2.12	322	682
CO	SHA2001	Former Ma Former Ma Commercia BF	0.78	308	240
SM	SHA2002	Bradshaw SCurrently a Residential BF	0.4	300	120
SM	SHA2015	Land Betwe Existing bu: Commercia BF	0.37	119	44
SM	SHA2016	Southlink - Includes la Business, e BF	3.02	52.3	158
SJ	SHA2017	Land at Flir Former ter Residential BF	0.21	50	10
SM	SHA2031	Land to S. c Vacant lanc Commercia BF	0.06	117	7
CS	SHA2032	Sellers Busi Existing bu: Industry, re BF	1.75	70	122
CR	SHA2043	Car Park, R Former car Commercia BF	0.14	37	5
FE	SHA2044	Land at Jan Site is split Residential MIX	0.26	38.5	10
FE	SHA2045	Land at rea Car park an Residential MIX	0.01	125	10
SH	SHA2046	M K Pilling Existing two Commercia BF	0.11	91	10
WA	SHA2058	Land bounc Existing em Employmei BF	0.7	35	25
FW	SHA2060	Land adj. Iv Currently u Residential BF	0.18	50	9
CN	SHA2127	Former Gre Was forme Residential BF	0.38	35	13
SM	SHA2129	Land at Re <sub>§</sub> Number of Mixed BF	3.16	105	332
CO	SHA2132	Pennine Hc Approxima Commercia BF	0.1	188	18
CS	SHA2135	CH Medical Local medicMixed – re: BF	0.26	35	7
SH	SHA2144	Shaw Lifelc Community Commercia BF	0.14	70	8
CS	SHA2145	Turf Lane L Local comn Mixed – re: BF	0.21	35	7
SM	SHA2147	Land at Mu Vacant lanc Commercia BF	0.19	253	48
SM	SHA2148	Land at Sot Waterloo S Commercia BF	0.82	232	190
SM	SHA2149	Land fronti Several sm: Commercia BF	0.06	250	16
SM	SHA2150	Land at Bra Buildings fr Commercia BF	0.1	120	12
RN	SHA2153	Waste Wat Vacant land Utilities, re MIX	2.22	35	75
CN	SHA2154	Land betwe Vacant/ de Industrial, «BF	0.21	70	12
CO	SHA2155	Henshaw H In-use cour Retail, Corr BF	0.17	265	45
AL	SHA2156	Land at Brc Vacant lanc Residential BF	0.09	111	10
AL	SHA2157	Eldon Stree Garage site Industrial, (BF	0.09	70	5
НО	SHA2158	Limeside Ri Garage site Residential BF	0.2	35	9
SW&L	SHA2160	Land at St J Petrol stati Residential BF	0.33	50	17
CO	SHA2162	Land at HilcCleared, gr Residential BF	0.15	53.3	8
СО	SHA2163	Land at Fot Cleared gra Education, BF	0.24	62.5	15

O secolate placetoe p		0 6	el.	Adian also Annochile Collabia
•	Physical Co Historic De	•		Minerals ar Accessibile Suitable
Private Sing Application		n/a	_	Within Coa Site has verSite is cons
Private Sing Application		n/a	_	Within Coa Very high p Site origina
Private Sin <sub>{</sub> Application		n/a	_	Within Coa Very high p Previously
Council ow n/a	Limited corn/a	n/a		Within Coa Very high p Site is suita
Private Unl n/a	Within an / Grade II lis		_	Within Coa Very high p Within a wi
Council ow n/a	Some trees n/a		_	Within Coa Very high p Various use
Private Singn/a	• •	•	_	Within Coa High public Potential fc
Private Singn/a	Area of open/a			Within Coa Medium pt Considered
Mixed Multn/a	Mature tre Not adjace		_	Within surf Medium pt Site is cons
Mixed Multn/a	Slight slope n/a			Within Coa Site has me Site is cons
	•	•	_	Within Coa High public Site is suita
		-	_	Part of site Site has hig Given natu
Private Singn/a	Slight slop∈ n/a	n/a	_	Within Coa Very high p Residential
Private Singn/a	Land to rean/a	_	_	Within Coa Very high p Site is cons
Other publin/a	Site is on the n/a	n/a	•	Within Coa Very high p Brownfield
•	Site likely t Site is with	-		Within Coa Very high p Brownfield
Private Sin <sub>{</sub> n/a	Site drops (n/a	•	_	Within Coa Medium pt Previously
Private Sin{n/a	Trees along n/a	-	ū	Within Coa Medium pt Previously
Private Sin <sub>{</sub> n/a	Within AQI n/a	n/a	_	Within Coa Very high p Brownfield
Private Mu n/a		-	_	Within Coa Very high p Submitted
Private Sigr Permission	Site is level n/a	n/a	No designa	Within Coa High access Brownfield
Private Sin <sub>{</sub> Permission	Potential si n/a	PRoW surr	No designa	Within Coa Site has me Part of site
Council ow Application	n/a n/a	n/a	No designa	Within Coa Very high p Previously
Council ow n/a	n/a n/a	n/a	No designa	Within Coa Very high p Previously
Private Singldentified a	Change in levels but m	Site adjace	No designa	Within Coa Very high p Brownfield
Mixed Multn/a	Mature tre n/a	n/a	No designa	Within Coa Very high pThe site is I
Mixed Multn/a	Within AQI n/a	School Play	Adjacent to	Within Coa Very high p Not curren
Council ow n/a	Land drops n/a	n/a	No designa	Within Coa High public Site is curre
Private Sigr n/a	Site is level n/a	n/a	No designa	Site is with High transp Potential fo
Private Mu n/a	n/a n/a	Site adjace	No designa	Within Coa Low public Site conside
Private Sin{n/a	Site is light Partly with	Site include	Site is desig	Within Coa Medium pt Site is cons
Council ow n/a	Trees bord n/a	Site include	No designa	Within a co High public Residential
Council ow Permission	Slightly in a n/a	Site covere	Wildlife co	Site is with Site has me The land is
Private Sin{n/a	Within AQI n/a	n/a	No designa	Within Coa Very high p Site is cons
Council ow n/a	Site slopes n/a	Identified i	No designa	Within Surf Very high plt is unlikely
Private Mu n/a	Within AQI n/a	n/a	No designa	No known High public Site is PDL,
Private Mu Prior appro	: Within AQI n/a	n/a	No designa	Within Coa Very high p Part of site
Private Unl n/a	Within AQI n/a	n/a	No designa	Within Coa Very high p Currently ir
Private Sing Change of	ı Within AQI n/a	n/a	No designa	Within Coa Very high p Appears to
Mixed Multn/a	Open spacen/a	Adjacent to	_	Within Coa Medium pt Residential
Council ow n/a	Some undu n/a	•	_	Within Coa Medium pt Cleared are
Private Sing Planning p	<u> </u>	n/a	_	Within Coa Site has ver Highly acce
Private Singn/a	Likely to bε Adjacent to	-	_	Coal mining High public Large mill k
•			_	Site is with Very high p Partly brow
Council ow n/a	n/a n/a	n/a		Within Coa Very high p Former dep
Council ow Application		-	_	Site is with Very high p Identified a
Private Singn/a	Site is relat n/a		_	Within Coa Very high p Brownfield
Private Sigr n/a	Although sin/a		_	Site is with High public Site is suita
Private Sing Change of	<del>-</del>		_	Within Coa High public Site is suita
	•	-	_	

Council ow n/a				No designa No known i High public Site is suita
Council ow n/a	•	n/a	n/a	No designa Within Coa Site has mε Brownfield
Private Sinį n/a	Close to Mo		n/a	No designa Within Coa Site has vei Previously
		Site is oppo	n/a	No designa Within Coa High public Considered
Council ow Application	n/a	n/a	n/a	No designa Within Coa Very high p Site is vaca
Private Sin <sub>{</sub> Application	Possible sit	n/a	n/a	No designa Site is with High Access Site is curre
Private Sin <sub>{</sub> Planning a <sub>{</sub>	Potential si	Within Fails	n/a	Site is adjac Within Coa Very High F Site is suita
Private Unl n/a	Potential si	n/a	n/a	Adjacent to Within Coa Very High F Highly acce
Council ow Planning pe	Site located	n/a	n/a	No designa Within Surf Site has ver Highly acce
Council ow n/a	Several ma	n/a	Site is iden	No designa Within Coa High public Could be su
Council ow n/a	Trees may			No designa Within Coa High public Could be su
	Potential si		n/a	No designa Within Coa High public Brownfield
Private Sing Change of a		-	-	No designa Within Criti Very high p Could be su
Council ow Planning pe				No designa Within Coa Very high p The site cu
Council ow n/a	Prominent		n/a	No designa Within Surf Very high p The site is p
Private Sin <sub>1</sub> DM/34251		-	n/a	No designa Within Coa Very high p Brownfield
Council ow n/a		Adjacent to	-	No designa Within Coa Very high p Brownfield
Private Mu Previously		•	-	No designa Within Coa Very high p Residential
•		n/a	n/a	
•	A number o	•		Wildlife cor Within Coa Very high p Part of site
Council ow n/a	n/a	n/a		No designa No known i High public The site pre
•	Slopes dow			No designa Within Coa Very high p Adjacant to
Private Sin <sub>{</sub> Existing em			n/a	Priority hal Within Coa High public Within Bus
Council ow n/a	n/a	n/a	n/a	No designa No known i High public Brownfield
Private Sin <sub>{</sub> Part of site	Number of	n/a	Site does for	No designa Within Coa High public Principle of
Private Sin <sub>{</sub> Planning p <sub>{</sub>	Trees on sit	n/a	n/a	No designa Within Coa Very high p Application
Private Mu Conversion	n/a	n/a	n/a	No designa Within Coa High public Application
Private Unl Part of site	n/a	n/a	n/a	No designa Within Coa Medium pt Adjacent to
Private Unl n/a	Potential si	n/a	n/a	Adjacent to Coal mining Very High F Highly acce
Privately on/a	No known	n/a	Not identif	No designa No known i Medium pt Previously
Private Unl n/a	Within AQI	n/a	n/a	No designa Within Coa Very high p Currently ir
Council ow n/a	n/a	n/a	n/a	No designa No known i Site is in a t Within tow
Private Singn/a	No known		n/a	No designa Low surfac High public Site as limit
Council ow n/a	·	None onsit	n/a	No designa Within Coa High public Highly aces
Council ow n/a	n/a	n/a	n/a	No designa Within Coa Medium pt Site as limit
Council ow n/a	Within AQI	•	n/a	No designa No known i Very high p Vacant bro
Council ow n/a	Within AQI		n/a	No designa No known i Very high p Brownfield
Private Mu Part of site		-	n/a	No designa No known i Very high p Brownfield
Private Mu n/a	Several bui	-	n/a	No designa No known i Very high p Brownfield
Private sing n/a	Adjacent to	-	n/a	Since reme Within Coa High public Previously
	•			Adjacent to Within Coa Site has lim Brownfield
Private sing n/a	Fronting Ro		n/a	•
Council ow n/a	Opposite b		n/a	n/a Within a Cc Very high p The site ha
Private sing n/a	Some grass		n/a	No designa Within a Cc Medium pt The site is s
Private sing n/a	Adjacent to		n/a	No designa Site is with Very high a The site is s
Council ow n/a	Some matu	-	n/a	No designa Site is with High access The site is s
Private sing n/a	n/a	n/a	n/a	No designa Within a Cc High public The site wc
Council ow Land left ur	n/a	n/a	n/a	No designa Site is with Very high a Site is cons
Private Sin <sub>{</sub> Potential si	Adjacent to	n/a	n/a	n/a Site is with Very high a Site is cons

Available Achieveabl	Delivery Ve	Delivery Ye	Delivery Years 2034+
Site owned Site has pre	0	30	0
The applica Site is cons	0	6	0
The owner Brownfield	0	13	0
Site is coun Site is achie	0	0	300
Site is curre Existing em	0	0	134
Vacant site Vacant mai	0	20	0
The site is i Site may be	0	0	141
Could be a Within exis	0	0	31
Site has pre Would requ	0	0	68
Site has pre Considered	0	24	0
Site is in miThe site co	0	21	17
Planning ar Site has ver	0	15	0
The site co Site is cons	0	0	6
The site ha Brownfield	0	0	20
No known   Site is conis	0	0	14
Half of the The site is c	0	6	0
Submitted Greenfield	0	0	52
Was submi Active emp	0	41	0
Vacant site Adjacent to	0	13	0
Site has be Active emp	0	0	153
Site remain The site wo	0	0	17
No known   Would requ	0	50	0
Land is owr Cleared site	54	0	0
Land is owr Cleared site	0	6	0
No known   Site is conis	0	86	0
The site is (Site is high)	0	10	0
The site is r The site is a	103	72	0
In current ¿Active emp	0	0	24
Site has be Site can be	0	0	172
The site half the curre	0	51	0
The site ha Careful con	0	0	30
Land is owr Part brown	62	75	0
The land is The site is (	110	0	0
The site is \ The site is \	0	0	47
Land is owr The site is v	0	30	0
May requir Residential	0	0	224
Part of site The site is (	0	0	22
In multiple The site is (	0	0	24
Permission If the curre	0	0	9
The land is The site is (	0	15	0
The land is The site is v	0	5	0
Submitted The site ha	0	12	0
No known   Nearby for	0	0	90
Site is cons Based on ic	0	97	0
The site is (The site is (	0	10	0
The land is Small clear	0	6	0
The site is i The site is c	0	0	250
Previously   The site is i	0	68	0
Previously The site is i	0	54	0
•			

	_	_	_	
The land is Site is adjac	0	7	0	
The land is The site is s	0	5	0	
Recently va The site is v	0	100	0	
Site has be Currently ir	0	0	58	
Site is in co Site is adjac	28	0	0	
Previously Site is with	0	0	100	
Planning at Planning at	0	98	0	
No known   Active emp	0	0	216	
Council-ow The site for	0	215	0	
There are r The site is i	0	8	0	
There are r The site is i	0	10	0	
The site is (Small site v	0	5	0	
There has t Site is cons	0	49	0	
Site is own Site is cons	0	10	0	
Site owned The site is I	0	450	232	
Site is in sir The site is i	0	240	0	
Owned by   Part of the	0	0	120	
Site is in m Would requ	0	44	0	
Much of th Will require	0	158	0	
Site is own Was part o	0	10	0	
Vacant site Adjacent to	0	0	7	
Submitted Adjacent to	0	0	122	
Owned by Adjacent to	0	5	0	
Application Principle co	0	10	0	
Application Principle co	0	10	0	
No known (Principle co	0	10	0	
No known   Adjacent to	0	0	25	
No known   Would requ	0	0	9	
Recently va Adjacent to	0	13	0	
In multiple The site is (	0	0	332	
Site is avail Considered	0	0	18	
Site is curreSite is cons	0	0	7	
Site is cons Site is cons	0	0	8	
Site is curreSite is cons	0	0	7	
Site is coun The site is i	0	0	48	
Site is coun The site is i	0	0	190	
There are r The site is i	0	0	15	
There are r The site is i	0	0	12	
Submitted Site is suita	0	75	0	
There are r Site is conis	0	12	0	
Site owned The site is c	0	0	45	
There are r Site is cons	0	10	0	
There are r Site is cons	0	5	0	
There are r Site is cons	0	9	0	
Site has be Site is cons	14	3	0	
Site is avail Site is cons	0	8	0	
Site is avail Site is cons	15	0	0	
Site is avail Site is colls	13	J	U	