## APPENDIX A – EMPLOYMENT AREA & SITE ASSESSMENT PROFORMAS

Existing Employ	ment Are	eas Proforma
Site Ref No		
Address		
Criteria	Score	Notes
Category		Existing High Quality employment area     Potential High Quality employment area     Retained Local employment area
Building Age		Pre 1945     2 – 1945 – 1960, post war but likely to have similar characteristics     3 – 1960-1980 more modern buildings portal frame with modern car parkin emerging     4 – 1980-2006 modern buildings good specification and car parking
Building Quality		5 - Good condition - lower than normal level of maintenance requirement within medium term. 4 - Satisfactory condition - normal level of maintenance and repair requirement within the medium term. 3 - Fair condition - capable of attracting satisfactory condition rating but with notable backlog of maintenance and /or technical upgrading works required with the medium term. 2 - Poor condition - major repair and /or technical work required in the short ter but capable of attaining with expenditure that does not exceed 50% of replacement cost. 1 - Very poor condition - as per as poor condition but level of expenditure require to obtain satisfactory condition exceeds 50% of replacement cost.
General External Environment		5 – Excellent quality environment – extensive external public realm areas well maintained, road maintenance no issues, buildings of high quality external appearance for use, no derelict sites, vacant plots maintained.  4 – High quality – less extensive landscaping but public realm maintained, road maintenance adequate but minor defects, buildings of appropriate quality, no derelict sites but vacant plots need some maintenance.  3 – Average quality – few landscaped areas, and where present maintenance required. Buildings of average quality for use. Road maintenance some significant repairs needed, some derelict sites but not highly visible, vacant plots untidy and requiring major improvement.  2 – Below average quality – maintenance of public realm poor, extensive repairs needed to roads, some open storage uses – vacant plots appear abandoned, buildings of below average quality.  1 – Very poor /poor quality – evidence of fly tipping in public areas, roads system in need of complete overhaul, major /derelict sites, buildings of very poor /poor quality even taking use. Numerous open storage uses presenting poor image.
Level of Visible Voids		5 – 90 – 100% of buildings occupied 4 – 80% - 90% of buildings occupied 3 – 60 – 80% of buildings occupied 2 – 40% - 60% of buildings occupied 1 – less than 40% of buildings occupied
Nature of Existing Tenants		5 – National /international names: significant presence. 4 – Some national /international names present, but majority of occupiers from drawn from regional companies. 3 – No national /international names companies exclusively Warwickshire based. 2 – Companies drawn from local area but could be seen as having choice of locations in local area. 1 – Very local companies who by nature of their business would be expected to have very limited choices in terms of alternative location.
Market Attractiveness		Site attractive to National companies     Site attractive to Sub-regional companies     Site attractive to Local companies
Accessibility Strategic		5 – 0 -5 minutes drive time 4 – 5-10 minutes drive time 3 – 10-20 minutes drive time 2 – 20-30 minutes drive time 1 – 30 minutes plus
Access Local		5 – easy site access no issues available public transport 4 – No access for issues for vehicles but no public transport 3 – Easy immediate site access but wider issues on link to strategic highway net work 2 – Restricted access for HGV's and restricted access to major road network 1 – restricted access by all commercial vehicles not public transport

	Employn	nent Sites Proforma
Site Ref No		
Address		
Criteria	Score	Notes
Availability		Yes – Site is advertised as being available, or there are no obvious obstructions to immediately develop the site.  No – Site is not immediately available (please state reason why in space below)
Site Ownership		Please note Site Ownership Details if available
Market Activity (any in last 5 years)		Yes – Evidence of recent development in the immediate surrounding area (e.g. on the same part of an estate or road)  No – No evidence of recent development. If the site is a new (Greenfield) site please state below whether it would be attractive to the market at present
Access		5. Either adjoining main road or motorway junction with easy site access for all vehicles or access to rail, air and sea networks 4. Close to major road network; easy site access for all vehicles 3. Easy site access for all vehicles; indirect or restricted access to major road network 2. Restricted access for HGVs; restricted access to major road network 1. Restricted access for all commercial vehicles, severely restricted access to major road network
Public Transport		5. Close to a station, peak time bus route and cycle route; on a pedestrian route 4. Close to a station or peak time bus route, close to cycle route, on a pedestrian route 3. Close to either a station or peak time bus route or cycle route; on a pedestrian route 2. Not near a station, peak time bus route or cycle route; on a pedestrian route 1. Not on a pedestrian route; not near a station, peak time bus route or cycle route NB1. "Close" = within about 10 minutes walk NB2. Peak time bus route defined as being a frequency of 2 buses per hour or more (Mon – Fri).
Prominence		Gateway site to a prominent estate, visible from major road network     Visible site, on a main road or prominent estate     On a main road or prominent estate, tucked away from view     Visible, on a minor road or estate     On a minor road or estate, tucked away from view
Local Amenities		5. Close to a town centre with a wide range of services (5 different services or more) 4. Close to local centre with a reasonable range of services (4 different services) 3. Close to a limited range of basic services (3 different services) 2. Close to one or two services 1. No services in close proximity NB1: Employment related services such as banks, travel agents, shops, leisure/recreation, pubs/restaurants. NB2: "Close" = within about 10 minutes walk
Site Layout		5. Clear plot, no obstructions 4. Regular shaped plot, obstructed 3. Regular shaped plot, fragmented 2. Irregular shaped plot, obstructed 1. Irregular shaped plot, obstructed 1. Irregular shaped plot, fragmented NB1. "Obstructed" = physical obstruction running through the site (e.g. watercourse, ditch, overhead power lines) NB2. "Fragmented" = site is fragmented by other uses or via a road.
Character of Area		5. Well established commercial area 4. Established commercial area, with residential area or rural area nearby 3. Mixed commercial and residential area 2. Mainly residential or rural area with few commercial uses 1. Mainly residential or rural area with no existing commercial uses
Planning Status		5. Detailed planning permission 4. Outline planning permission 3. Published development brief 2. Allocated / Protected in Local Plan 1. Allocation in Deposit Draft Local Plan, or reserve site
Economic Constraints		5. No obstacles to development 4. Minor obstacles to development; relatively easy, quick and cheap to resolve 3. Minor obstacles to development; more difficult, expensive and time-consuming to resolve 2. Major obstacles to development; very difficult, expensive and time-consuming to resolve 1. Major obstacles to development; extremely difficult, expensive and time-consuming to resolve NB: Obstacles to development would include access difficulties, infrastructure requirements, contamination remediation costs, topography etc.
Strategic Location		5. Motorway Corridor (within 5 minutes of a junction) 4. Other Strategic Roads (within 5 minute drive time) 3. Sub-regional Centres 2. Other Towns 1. All other sites
Greenfield / Brownfield		Site is on Greenfield Land     Site is on Brownfield Land
Market Attractiveness		3. Site attractive to National companies 2. Site attractive to Sub-regional companies 1. Site attractive to Local companies

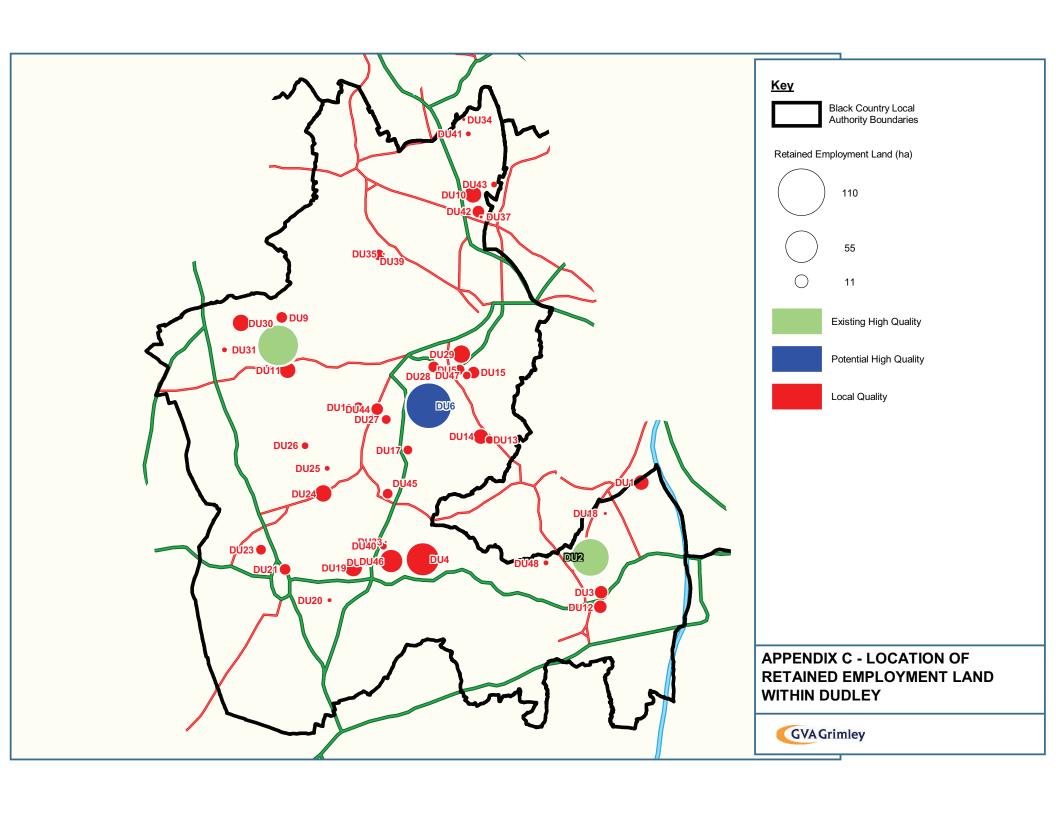
## APPENDIX B – EXISTING RETAINED EMPLOYMENT LAND ASSESSMENTS

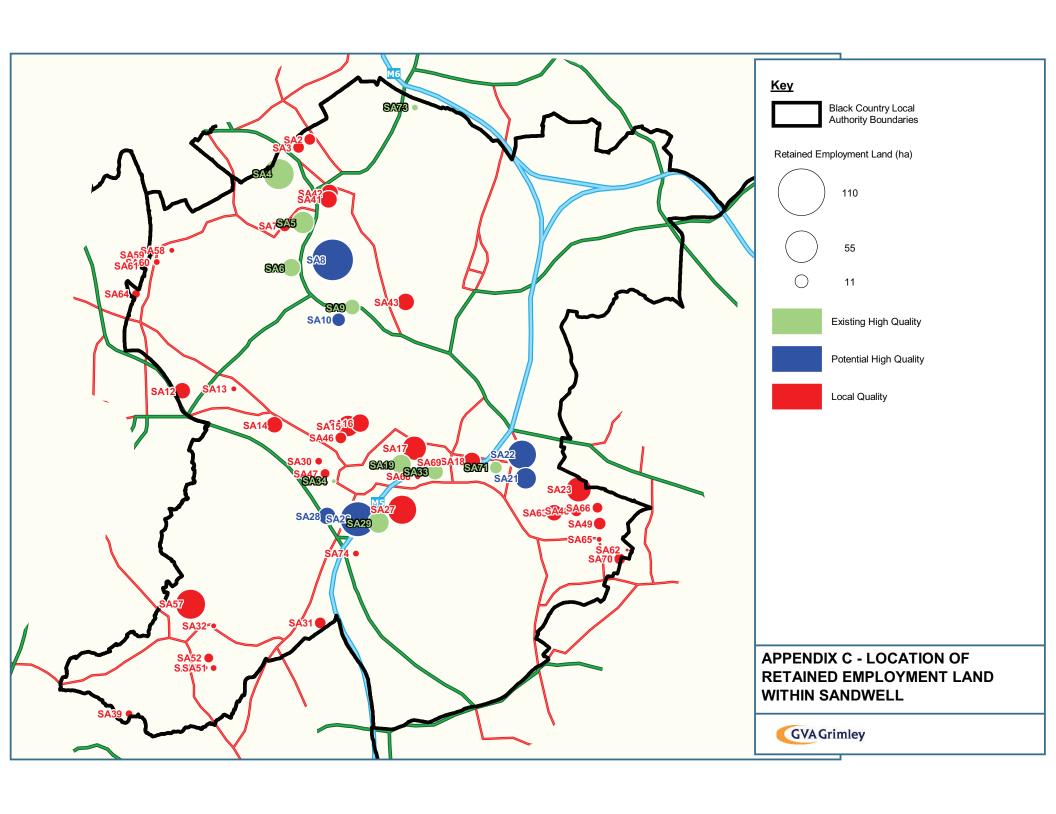
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	Ref		uthori	e Area	Area fo yment	P m	for l	Net Area for E (main model)	1 for B2/E	for	a for l	y from		_	Age	Qua	General Exteri Environment	Visib	S EX	Attrac	oility	Local	ore	Asse	Area Likely to be Redeveloped (Gro	rea Likely to be edeveloped (Net) MM)	ikely to be sloped (Net	S TO
_	ginal	rridor	al Ac	al Site	ss A ployr	Net Area I uses (ha) model)	Area ain m	Area ain m	vet Area f uses (ha)	Net Area (SA)	Net Area SA)	ool ogy	ologi	ol og	lding	ldi ng	neral	e of	Nature of Tennants	rket A	sessil	l ssa:	al Sc	IRSS	a Lik devel	a Lik Jevel	Area Lik Redeveli (SA)	of Po
WV36	EMPWVCO1	Cor	Wolverhampton	O.71	0.71	Net mo Met	0.15	0.46	0.56	0.14	0.42	Ě	Existing High Quality	ķ	Bui	Bui	Ger En	e	Nat	Mar	Acc	Acc	37	≥ First Tier	0.00	4 M C	0.00 SA Ce	20
WV35	EMPWV21	1	Wolverhampton	14.78	14.78	12.78	3.20	9.59	11.58	2.89	8.68	EHC	2 Existing High Quality	1	4	5	5	3	4	3	5	5	34	Sub-regional	0.00	0.00	0.00	0
WV33 WV30	EMPWV19A EMPWV10Z	2	Wolverhampton Wolverhampton	3.97 15.37	3.97 15.37	3.43 13.29	0.86 3.32	2.57 9.96	3.11 12.03	0.78 3.01	2.33 9.02	EHC	Q Existing High Quality Q Existing High Quality	1	4	5	5	5	5 4	3	5	5	36 36	Good Quality Sub-regional	0.00	0.00	0.00	0
WV9 WV7	EMPWV05 EMPWV06B	4	Wolverhampton Wolverhampton	21.16 23.61	21.16	18.29 20.41	4.57 5.10	13.72 15.31	16.57 18.48	4.14	12.43 13.86		Q Existing High Quality Q Existing High Quality	1 1	4	<u>5</u>	5	5	<u>4</u> 5	3	3	<u>3</u>	28 35	Sub-regional Good Quality	4.11 0.00	3.55 0.00	3.22 0.00	0
WV6 WV2	EMPWV06A EMPWV13	4	Wolverhampton Wolverhampton	6.88 6.94	6.88 6.94	5.94 6.00	1.49 1.50	4.46 4.50	5.38 5.43	1.35	4.04 4.07	EHC	Existing High Quality  Existing High Quality	1	4	5	5	5	5 4	3	3	5	35 35	Good Quality Good Quality	0.00	0.00	0.00	0
WV23 WV21	EMPWV11D EMPWV11J	6	Wolverhampton	18.98	18.98	16.41	4.10 0.46	12.30	14.86	3.71	11.14	EHC	Existing High Quality  Existing High Quality  Existing High Quality	1	4	5	5	5	4	3	3	3	32 33	Sub-regional Good Quality	0.00	0.00	0.00	0
WA8	EMPWA27	6	Wolverhampton Walsall	14.54	14.54	12.57	3.14	9.43	11.38	2.85	8.54	EHC	2 Existing High Quality	1	4	5	5	5	4	3	5	5	36	Sub-regional	0.00	0.00	0.00	0
WA16 WA68	EMPWA25 0	6 7	Walsall Walsall	6.80 3.38	6.80 3.38	5.87 2.92	1.47 0.73	4.41 2.19	5.32 2.64	1.33 0.66	3.99 1.98	EHC	Q Existing High Quality Q Existing High Quality	1	4	5 5	5 5	5 5	<u>4</u> 5	3	5 5	5 5	36 37	Good Quality Good Quality	0.00	0.00	0.00	0
WA37 WA31	EMPWA15C EMPWA09E	7	Walsall Walsall	7.93 6.65	7.93 6.65	6.85 5.75	1.71	5.14 4.31	6.21 5.20	1.55	4.65 3.90	EHC	Existing High Quality  Existing High Quality	1	4	5 5	5 5	5 5	<u>4</u> 5	3	3	3	32 32	Good Quality Good Quality	0.00	0.00	0.00	0
SA9 SA6	EMPSA52 EMPSA51	8	Sandwell Sandwell	14.39 19.40	14.39 19.40	12.44 16.77	3.11 4.19	9.33	11.27 15.19	2.82	8.45 11.39	EHC		1 1	4	5	5	5	5	3	4	5	36 35	Sub-regional Sub-regional	0.00	0.00	0.00	0
SA5	EMPSA51	8	Sandwell	28.37	28.37		6.13	18.40	22.22	5.55	16.66		Existing High Quality	1	4	5	5	5	4	2	5	5	35 35	Sub-regional	0.00	0.00	0.00	0
SA4 DU8	EMPSA51 EMPDU2F	10	Sandwell Dudley	83.28	83.28	72.00	10.91 18.00	32.72 54.00	39.52 65.21	9.88 16.30	29.64 48.91	EHC	Q Existing High Quality	1	4	5	5	5	5	3	3	3	33	Sub-regional Sub-regional	1.81 0.00	0.00	0.00	0
SA71 SA34	0 SALOL01	12	Sandwell Sandwell	9.76 1.43	9.76 1.43	1.23	2.11 0.31	6.33 0.92	7.65 1.12	1.91 0.28	5.73 0.84	EHO		1	4	5	5	5	<u>4</u> 5	2	5 5	5 5	34 36	Sub-regional Good Quality	0.00	0.00	0.00	0
SA33 SA29	EMPSA23 EMPSA43A	12 12	Sandwell Sandwell	15.34 26.44	15.34 26.44	13.26 22.86	3.31 5.72	9.94 17.15	12.01 20.71	3.00 5.18	9.01 15.53		Existing High Quality     Existing High Quality	1	4	5 3	5	5 4	5 3	2	5 5	5 5	36 25	Sub-regional Sub-regional	0.00	0.00	0.00	2
SA19 DU2	EMPSA24 EMPDU19	12	Sandwell Dudley	22.73 73.49	22.73 73.49	19.65 63.53	4.91 15.88	14.74 47.65	17.80 57.54	4.45 14.39	13.35 43.16		Existing High Quality  Existing High Quality	1	4	4	4	5	4	3	5	5	34 30	Sub-regional Sub-regional	0.92 2.59	0.79 2.24	0.72	0
WA47	EMPWA01A	21	Walsall	4.21	4.21	3.64	0.91	2.73	3.29	0.82	2.47		2 Existing High Quality	1	4	5	5	5	5	3	4	5	36	Good Quality	0.00	0.00	0.00	0
WA44 SA73	EMPWA02A 0	22	Walsall Sandwell	10.22 2.71	10.22 2.71	8.83 2.34	2.21 0.59	6.62 1.76	8.00 2.12	2.00 0.53	6.00 1.59		Q Existing High Quality	1	4	5	5	5	5	3	5	5	35 37	Good Quality Good Quality	0.00	0.00	0.00	0
WV25 WV34	EMPWV17 EMPWV19C1	1	South Staffordshire Wolverhampton	6.73 41.12	6.73 41.12	5.82 35.55	1.46 8.89	4.37 26.66	5.27 32.20	1.32 8.05	3.95 24.15	PHO	Existing High Quality     Potential High Quality	2	3	5 4	3	5 4	5 4	2	<u>5</u>	<u>5</u>	37 30	First Tier Sub-regional	0.00 34.05	0.00 29.43	0.00 26.66	0
WV32 WV31	EMPWV10Z EMPWV10C	2	Wolverhampton Wolverhampton	12.04 13.24	12.04 13.24	10.41 11.45	2.60 2.86	7.81 8.58	9.43 10.37	2.36 2.59	7.07 7.77	PHO	Potential High Quality  Potential High Quality	2	4	3	3	5 5	4	2	5 5	5 5	31 31	Sub-regional Sub-regional	0.00 5.37	0.00 4.65	0.00 4.21	0
WV29 WV8	EMPWV09 EMPWV05D	2	Wolverhampton Wolverhampton	23.79	23.79	20.57	5.14	15.42	18.63	4.66	13.97	PHC	Potential High Quality     Potential High Quality	2	4	3	3	4	4	2	5	2	27	Sub-regional Good Quality	3.02	2.61	2.37	1 0
WV1	EMPWV12	5	Wolverhampton	43.28	43.28	37.41	9.35	28.06	33.88	8.47	25.41	PHC	Q Potential High Quality	2	2	3	3	4	3	2	4	5	26	Sub-regional	8.80	7.61	6.89	1
WA1 WV22	EMPWA30 EMPWV11D	5 6	Walsall Wolverhampton	22.98 1.08	22.98 1.08	19.86 0.93	4.97 0.23	14.90 0.70	17.99 0.84	4.50 0.21	13.49 0.63	PHC		2	3	3	3	5	3	2	3	3	27 25	Sub-regional Good Quality	6.90 0.00	5.96 0.00	5.40 0.00	0
WV20 WA5	0 EMPWA31	6	Wolverhampton Walsall	94.88 20.44	94.88	82.02 17.67	20.51	61.52 13.25	74.29 16.00	18.57 4.00	55.72 12.00	PHO	Potential High Quality Potential High Quality	2	4	4	4	<u>5</u>	<u>4</u> 5	3	<u>3</u>	<u>3</u>	30 34	Good Quality Sub-regional	30.61 4.51	26.46 3.90	23.97 3.53	0
WA4 WA29	EMPWA28C EMPWA11	6	Walsall Walsall	1.45 7.86	1.45 7.86	1.25 6.80	0.31 1.70	0.94 5.10	1.14 6.15	0.28	0.85 4.62	PHC		2	2	3	3	4	3	2	4	5 4	26 29	Good Quality Good Quality	0.00	0.00	0.00	1 0
WA26 WA19	EMPWA22 EMPWA34	6	Walsali Walsali	3.99 4.96	3.99 4.96	3.45 4.29	0.86	2.59	3.12	0.78	2.34	PHO	Q Potential High Quality	2	2	2	2	5	2	3	4	4	24 25	Sub-regional Good Quality	0.00	0.00	0.00	4
WA14	EMPWA24A	6	Walsall	33.22	33.22	28.72	7.18	21.54	26.01	6.50	19.51	PHC	Potential High Quality	2	2	2	2	4	2	3	5	5	25	Sub-regional	7.32	6.32	5.73	4
WA10 WA30	EMPWA26 EMPWA09D	7	Walsall Walsall	10.96 10.53	10.96 10.53	9.47 9.11	2.37 2.28	7.10 6.83	8.58 8.25	2.14 2.06	6.43 6.19	PHC	Potential High Quality Potential High Quality	2	4	4	4	5	3	2	3	3	28 28	Sub-regional Good Quality	3.85 3.48	3.33 3.01	3.01 2.73	0
SA8 SA10	EMPSA46 EMPSA50	8	Sandwell Sandwell	88.55 11.82	88.55 11.82	76.56 10.22	19.14 2.55	57.42 7.66	69.34 9.26	17.33 2.31	52.00 6.94	PHO		2	3	<u>3</u>	3	4	3	2	4	<u>3</u>	25 28	Sub-regional Sub-regional	30.61 1.43	26.46 1.24	23.97 1.12	0
DU6 SA28	EMPDU10D EMPSA43	11	Dudley Sandwell	100.17 17.75	100.17 17.75	86.60 15.35	21.65 3.84	64.95 11.51	78.43 13.90	19.61 3.48	58.83 10.43	PHO	Potential High Quality	2	4	4	3	4	2	2	2	3	24 25	Good Quality Good Quality	7.57 3.05	6.54 2.64	5.93 2.39	2
SA26 SA22	EMPSA43 EMPSA36	12	Sandwell	62.43	62.43	53.97 39.81	13.49	40.48	48.88	12.22	36.66 27.04		Potential High Quality	2	4	4	4	5	4	3	5	5	34 31	Good Quality	3.50	3.02	2.74	0
SA21	EMPSA36	12	Sandwell	25.19	25.19	21.77	5.44	16.33	19.72	4.93	14.79	PHC	Q Potential High Quality	2	4	5	4	4	4	3	5	5	34	Sub-regional Sub-regional	6.80	5.87	5.32	0
WA42 WA41	EMPWA04 EMPWA05	15 15	Walsall Walsall	10.49 18.08	10.49 18.08	9.07 15.63	2.27 3.91	6.80 11.72	8.21 14.15	2.05 3.54	6.16 10.62	PHO	Q Potential High Quality	2	3	3	3	5 4	3	3	5	5	34 29	Sub-regional Sub-regional	0.00	0.00	0.00	0
WA45 WV42	EMPWA02D EMPWV10A	21	Walsall Wolverhampton	68.52 13.00	68.52 3.90	59.23 2.88	14.81	44.42 1.15	53.65 2.71	13.41	40.24 1.09	PHO	Potential High Quality  Local Quality	3	2	2	2	4	4 2	2	3	5 1	32 18	Sub-regional Good Quality	12.23 0.00	10.58 0.00	9.58 0.00	5
WV41 WV40	EMPWV07A EMPWV07	2	Wolverhampton Wolverhampton	8.82 17.91	3.53 7.16	2.61 5.30	1.57 3.18	1.04	2.46 4.99	1.47 2.99	0.98	LQ LQ	Local Quality Local Quality	3	2	1	2	4	2	1 1	3	2	17 21	Good Quality Good Quality	0.00	0.00	0.00	6
WV28 WV47	EMPWV08A EMPWVC9	2	Wolverhampton Wolverhampton	6.00 4.33	6.00	4.44 1.28	2.66 0.77	1.77 0.51	4.18 1.20	2.51	1.67 0.48	LQ	Local Quality	3	2	3	2	5	2	1	3	2	20	Good Quality Good Quality	3.77	2.79	2.63 0.00	5
WV46	EMPWVC10	3	Wolverhampton	3.03	1.21	0.90	0.54	0.36	0.84	0.51	0.34	LQ	Local Quality	3	3	3	3	4	3	2	3	4	25	Good Quality	0.00	0.00	0.00	0
WV45 WV44	EMPWV01 WVC1	3	Wolverhampton Wolverhampton	10.07 3.29	2.52	1.86	1.12 0.95	0.74	1.75	1.05 0.89	0.70 0.60	<u>LQ</u> LQ	Local Quality  Local Quality	3	2	2	2	<u>5</u>	1	<u>1</u>	3	2	18 18	Good Quality Good Quality	0.00	0.00	0.00	6
WV27 WV26	EMPWV01 WVC2	3	Wolverhampton Wolverhampton	13.04 5.88	13.04 5.88	9.64 4.35	5.78 2.61	3.86 1.74	9.07 4.09	5.44 2.45	3.63 1.64	LQ LQ	Local Quality Local Quality	3	2	2	2	5 5	1	1 1	3	2	18 18	Other Other	6.00 1.21	4.43 0.90	4.17 0.85	6
WV5 WV49	EMPWV14 EMPWV05	4	Wolverhampton Wolverhampton	10.55 6.32	10.55	7.80	4.68 0.98	3.12 0.65	7.34 1.54	4.40 0.92	2.94 0.62	LQ	Local Quality	3	3	3	3	4	3	1	3	3	23 21	Good Quality Good Quality	3.60 0.00	2.66 0.00	2.51 0.00	1 2
WV4 WV39	EMPWV04D	4	Wolverhampton	17.28 7.87	17.28	12.78	7.67	5.11	12.03	7.22	4.81 0.77	LQ	Local Quality	3	3	2	2	4	2	2	3	3	21	Good Quality	3.13	2.31	2.18 0.00	3
WV38	EMPWV04C	4	Wolverhampton Wolverhampton	3.58	2.76 1.25	2.04 0.93	1.22 0.56	0.81	1.92 0.87	1.15 0.52	0.35	LQ	Local Quality  Local Quality	3	2	2	2	5	2	1	3	3	21 20	Good Quality Good Quality	0.00	0.00	0.00	5
WV37 WV19	EMPWV04Z EMPWV04G	4	Wolverhampton Wolverhampton	0.82 6.53	0.29 2.29	0.21 1.69	0.13 1.01	0.08	0.20 1.59	0.12	0.08 0.64	LQ LQ	Local Quality  Local Quality	3	4	5	4	5	5	2	3	3	21 31	Other Good Quality	0.00	0.00	0.00	0
WV18 WV17	EMPWV04G EMPWV04	4	Wolverhampton Wolverhampton	27.66 22.63	9.68 22.63	7.16 16.73	4.30 10.04	2.86 6.69	6.74 15.75	4.04 9.45	2.70 6.30	LQ LQ	Local Quality  Local Quality	3	4	4	3	4	3	2	3	3	26 21	Good Quality Good Quality	1.79 1.72	1.32 1.27	1.25 1.19	3
WV16	EMPWV04A EMPWV04C	4	Wolverhampton Wolverhampton	49.74	49.74	36.78	22.07	14.71	34.62	20.77	13.85	LQ	Local Quality	3	3	3	3	4	2	1	3	3	22	Good Quality Good Quality	17.24	12.75	12.00	2
WV14	EMPWV04Z	4	Wolverhampton	3.38	1.18	0.88	0.53	0.35	0.82	0.49	0.33	LQ	Local Quality	3	2	2	2	5	2	1	3	3	20	Good Quality	0.00	0.00	0.00	5
WV13 WV12	EMPWV04Y EMPWV05B	4	Wolverhampton Wolverhampton	3.95 13.81	1.38 4.83	1.02 3.57	0.61 2.14	0.41 1.43	0.96 3.36	0.58 2.02	0.39 1.35	LQ	Local Quality  Local Quality	3	2	3	2	4	3	1	3	3	23 21	Other Good Quality	0.38 0.82	0.28 0.61	0.26 0.57	3
WV11 WV10	EMPWV05 EMPWVC3	4 20	Wolverhampton Wolverhampton	17.72 5.86	17.72 5.86	13.10 4.33	7.86 2.60	5.24 1.73	12.33 4.08	7.40 2.45	4.93 1.63	LQ LQ	Local Quality  Local Quality	3	2	3 4	3	3	3	2	3	3	22 24	Good Quality Good Quality	5.09 0.00	3.77 0.00	3.55 0.00	1
WA2	EMPWA30	5	Walsall	1.98	1.98	1.46	0.88	0.59	1.38	0.83	0.55	LQ	Local Quality	3	2	2	1	5	1	1	4	5	21	Other	1.98	1.46	1.38	5

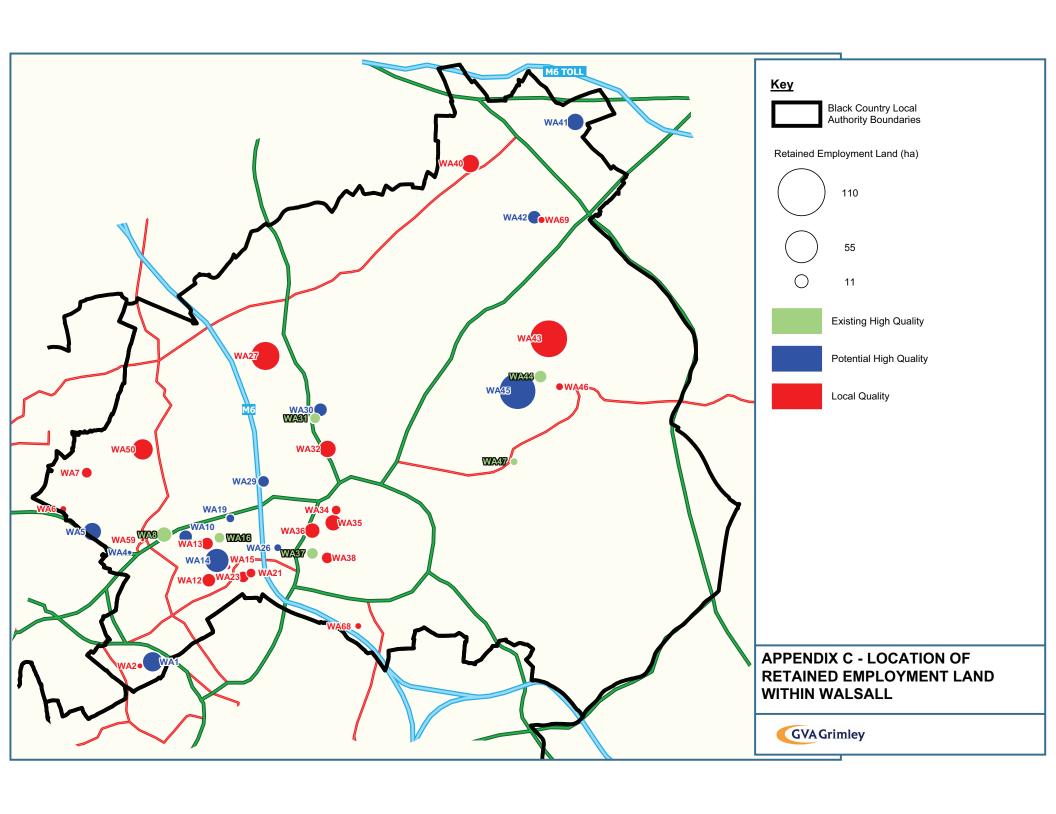
		2	Area (from	Area for syment (ha)	r B2/B8 nain	r B2 (ha)	r B8 (ha) -1)	for B2/B8 (SA)	r B2 (ha)	r B8 (ha)	om GIS			Φ	ality	ernal	ible Voids	Existing	activeness	y Strategic	70		sessment	to be d (Gross)	to be d (Net)	kely to be sloped (Net)	Scores
	ginal Re	ridor ID	Site	ss Area ploymen	Net Area for uses (ha) (m. model)	Net Area for B2 (I (main model)	Area for E	Net Area fo uses (ha) (S	Net Area for (SA)	Net Area for SA)	ology fr	ology	ology	lding Ag	lding Qu	eral Ext ironmer	el of Visible	ture of E	ket Attr	essibilit	ess Loc	al Score	RSS As:	Area Likely to be Redeveloped (Gro	Area Likely to be Redeveloped (Net) (MM)	Area Likely Redevelope (SA)	of Poor
Ref	o ji	Cor	Total GIS)	S E	Net use mod	ma (ma	Net (ma				Тyр	P <sub>Z</sub>	Typ	Bui	Bui	Ger	Lev	Nat Ten	Mar	Acc	Acc	Tota	×	Are	Are Red (MN	Are Red (SA	8 2
WA7	EMPWAC3		6.84	6.84	5.06	3.03	2.02	4.76	2.86	1.90	LQ	Local Quality	3	1	1	1	2	1	1	3	2	12	Other	4.28	3.17	2.98	7
WA6 WA59	EMPWAC2 EMPWA28	6 Walsall 6 Walsall	2.49 0.89	2.49 0.89	1.84 0.66	1.10 0.39	0.74	1.73 0.62	1.04 0.37	0.69 0.25	LQ	Local Quality Local Quality	3	2	2	2	5 4	2	1	3	4	25 20	Good Quality Good Quality	0.00	0.00	0.00	5
WA50	0	6 Walsall	25.02	25.02	18.50	11.10	7.40	17.41	10.45	6.97	LQ	Local Quality	3	3	3	3	4	3	2	3	3	24	Good Quality	0.00	0.00	0.00	0
WA23	EMPWA23	6 Walsall	8.96	8.96	6.62	3.97	2.65	6.24	3.74	2.49	LQ	Local Quality	3	4	4	4	5	3	2	4	4	30	Good Quality	1.53	1.13	1.06 3.92	0
WA21 WA15	WAC2 0	6 Walsall 6 Walsall	5.65 2.24	5.65 2.24	4.18 1.65	2.51 0.99	1.67 0.66	3.93 1.56	2.36 0.93	1.57 0.62	LQ	Local Quality  Local Quality	3	2	2	2	4	2	3	5	5	23 25	Good Quality Good Quality	5.63 0.00	4.17 0.00	0.00	4
WA13	WAC1	6 Walsall	10.01	10.01	7.41	4.44	2.96	6.97	4.18	2.79	LQ	Local Quality	3	2	2	2	4	2	3	5	5	25	Good Quality	10.01	7.41	6.97	4
WA12 WA38	0 EMPWA16	6 Walsall 7 Walsall	10.59 8.05	10.59 8.05	7.83 5.96	4.70 3.57	3.13 2.38	7.37 5.61	4.42 3.36	2.95 2.24	LQ	Local Quality	3	2	2	2	4	2	3	5	5	25 20	Sub-regional Good Quality	0.00 7.10	0.00 5.25	0.00 4.94	3
WA36	EMPWA15A		13.57	13.57	10.03	6.02	4.01	9.44	5.67	3.78	LQ	Local Quality  Local Quality	3	2	3	2	3	2	2	3	3	20	Good Quality	12.17	9.00	8.47	3
WA35	WA13	7 Walsall	16.34	16.34	12.09	7.25	4.83	11.38	6.83	4.55	LQ	Local Quality	3	2	3	2	3	2	2	3	3	20	Good Quality	2.52	1.86	1.75	3
WA34 WA32	WA14 EMPWA09	7 Walsall 7 Walsall	5.49 18.57	5.49 18.57	4.06 13.73	2.43 8.24	1.62 5.49	3.82 12.92	2.29 7.75	1.53 5.17	LQ	Local Quality	3	2	3	2	5	2	2	3	3	20 28	Good Quality Good Quality	2.19 6.47	1.62 4.78	1.52 4.50	3
WA28	EMPWA09D	7 Walsall	5.57	5.57	4.12	2.47	1.65	3.88	2.33	1.55	LQ	Local Quality	3	4	4	4	5	3	2	3	3	28	Other	0.00	0.00	0.00	0
WA27 SA7	EMPWA08A EMPSA82	7 Walsall	46.35 7.74	46.35 7.74	34.27 5.73	20.56	13.71	32.26 5.39	19.35 3.23	12.90 2.16	LQ	Local Quality	3	3	3	3	4	2	2	3	3	23	Good Quality	16.02	11.84 0.84	11.15	1 3
SA43	EMPSA80	8 Sandwell 8 Sandwell	17.29	8.65	6.39	3.44	2.29	6.02	3.61	2.10	LQ	Local Quality	3	3	3	3	4	3	2	3	3	75 24	Good Quality Good Quality	0.00	0.00	0.79	0
SA42	EMPSA91	8 Sandwell	17.56	8.78	6.49	3.90	2.60	6.11	3.67	2.44	LQ	Local Quality	3	3	3	2	4	3	1	3	3	22	Good Quality	0.00	0.00	0.00	2
SA41 SA3	EMPSA90 EMPSA88	8 Sandwell 8 Sandwell	17.09 7.95	8.55 7.95	6.32 5.88	3.79 3.53	2.53 2.35	5.95	3.57 3.32	2.38 2.21	LQ	Local Quality	3	3	3	2	4	3	1	3	3	22 23	Good Quality Good Quality	0.00	0.00	0.00	2
SA2	EMPSA89	8 Sandwell	8.71	8.71	6.44	3.86	2.58	6.06	3.64	2.42	LQ	Local Quality	3	4	4	4	4	2	1	4	5	28	Good Quality	0.00	0.00	0.00	2
SA47	EMPSA132	9 Sandwell	6.10	3.05	2.26	1.35	0.90	2.12	1.27	0.85	LQ	Local Quality	3	3	4	3	5	4	2	5	3	29	Good Quality	0.00	0.00	0.00	0
SA46 SA30	EMPSA141 EMPSA132		8.51 4.22	8.51 2.11	6.29 1.56	3.78 0.94	2.52 0.62	5.92 1.47	3.55 0.88	2.37 0.59	LQ	Local Quality  Local Quality	3	3	4	3	5	4	2	5	3	29 29	Good Quality Good Quality	0.00	0.00	0.00 0.36	0
SA16	EMPSA139	9 Sandwell	20.04	20.04	14.82	8.89	5.93	13.95	8.37	5.58	LQ	Local Quality	3	2	2	2	4	2	2	3	3	20	Other	5.47	4.05	3.81	4
SA15 SA14	EMPSA140 EMPSA137	9 Sandwell 9 Sandwell	26.19 16.42	26.19 8.21	19.37 6.07	11.62 3.64	7.75 2.43	18.23 5.72	10.94 3.43	7.29	LQ	Local Quality	3	2	2	2	3	3	2	3	3	20 23	Other Good Quality	12.65 1.14	9.35 0.84	8.80 0.80	3
SA13	EMPSA150	9 Sandwell	2.01	2.01	1.48	0.89	0.59	1.40	0.84	0.56	LQ	Local Quality  Local Quality	3	3	3	3	4	2	1	3	3	22	Other	0.00	0.00	0.00	2
SA12	EMPSA126	9 Sandwell	16.20	16.20	11.98	7.19	4.79	11.27	6.76	4.51	LQ	Local Quality	3	4	5	4	3	2	1	3	3	25	Good Quality	3.38	2.50	2.35	2
DU9 DU31		10 Dudley 10 Dudley	8.94 11.18	8.94 2.24	6.61 1.65	3.97 0.99	2.64 0.66	6.22 1.56	3.73 0.93	2.49 0.62	LQ	Local Quality	3	4	4	3	4	3	2	3	3	26 18	Good Quality Good Quality	8.94 0.00	6.61 0.00	6.22 0.00	0
DU30	EMPDU04	10 Dudley	17.40	17.40	12.86	7.72	5.15	12.11	7.26	4.84	LQ	Local Quality	3	3	3	3	4	3	2	3	3	24	Sub-regional	0.00	0.00	0.00	0
DU11 DU5	EMPDU02A EMPDU10C	10 Dudley 11 Dudley	15.23 6.98	15.23 6.98	11.26 5.16	6.76 3.10	4.50 2.06	10.60 4.86	6.36 2.91	4.24 1.94	LQ	Local Quality	3	3	3	3	4	3	2	3	3	24 20	Good Quality Good Quality	6.16 2.97	4.56 2.20	4.29 2.07	0 4
DU47	EMPDU10C		4.67	4.67	3.45	2.07	1.38	3.25	1.95	1.30	LQ	Local Quality	3	3	3	2	4	2	1	2	3	20	Sub-regional	0.00	0.00	0.00	4
DU45		11 Dudley	8.48	6.79	5.02	3.01	2.01	4.72	2.83	1.89	LQ	Local Quality	3	3	4	3	4	3	2	3	3	25	Good Quality	0.00	0.00	0.00	0
DU44 DU29		11 Dudley 11 Dudley	13.82	9.68	7.16 15.30	4.29 9.18	2.86 6.12	6.74 14.40	4.04 8.64	2.69 5.76	LQ	Local Quality Local Quality	3	3	3	2	4	2	2	3	3	24 22	Good Quality Sub-regional	0.00	0.00	0.00	2
DU28		11 Dudley	8.63	8.63	6.38	3.83	2.55	6.01	3.60	2.40	LQ	Local Quality	3	3	3	2	4	2	2	3	3	22	Good Quality	0.00	0.00	0.00	2
DU27 DU26	EMPDU11A EMPDU05	11 Dudley 11 Dudley	7.84 18.72	5.49 3.74	4.06 2.77	2.43 1.66	1.62	3.82 2.61	2.29 1.56	1.53	LQ	Local Quality	3	2	2	3	4	2	1	3	3	24 19	Good Quality Good Quality	0.00	0.00	0.00	1 5
DU25	EMPDU06	11 Dudley	11.75	2.35	1.74	1.04	0.70	1.64	0.98	0.65	LQ	Local Quality	3	2	2	2	4	2	1	3	3	19	Good Quality	0.00	0.00	0.00	5
DU24 DU23		11 Dudley 11 Dudley	22.07 32.85	17.66 6.57	13.06 4.86	7.83 2.92	5.22 1.94	12.29 4.57	7.37 2.74	4.92 1.83	LQ	Local Quality	3	3	3	3	5	3	2	3	3	25 17	Good Quality Good Quality	0.00	0.00	0.00	0
DU23	EMPDU01A		9.76	7.81	5.77	3.46	2.31	5.43	3.26	2.17	LQ	Local Quality  Local Quality	3	3	3	3	3	3	2	3	3	23	Good Quality	0.00	0.00	0.00	0
DU17	EMPDU10E		5.62 7.06	5.62 7.06	4.15 5.22	2.49	1.66	3.91	2.35	1.56	LQ	Local Quality	3	4	4	3	4	2	2	2	3	24	Good Quality	0.00	0.00	0.00	2
DU16 DU15	EMPDU12 EMPDU10C		7.06 9.67	9.67	7.15	3.13 4.29	2.09	6.73	4.04	2.69	LQ	Local Quality  Local Quality	3	3	3	2	4	2	1	2	3	24 20	Good Quality Good Quality	0.00	0.00	0.00	4
SA70		12 Sandwell	8.23	4.12	3.04	1.83	1.22	2.86	1.72	1.15	LQ	Local Quality	3	3	3	3	5	2	1	3	3	23	Good Quality	0.00	0.00	0.00	2
SA69 SA68		12 Sandwell 12 Sandwell	0.60 2.09	0.60 2.09	0.44	0.27	0.18	0.42 1.45	0.25	0.17	LQ	Local Quality	3	2	2	2	3	3	2	5	5	22 25	Good Quality Good Quality	0.00	0.00	0.00	4
SA66		12 Sandwell	7.47	7.47	1.54 5.53	3.32	2.21	5.20	3.12	2.08	LQ	Local Quality	3	2	2	2	4	1	2	4	5	22	Good Quality	0.00	0.00	0.00	4
SA65		12 Sandwell	2.22	2.22	1.64	0.99	0.66	1.55	0.93	0.62	LQ	Local Quality	3	3	2	2	4	3	1	3	3	21	Good Quality	0.00	0.00	0.00	3
SA63 SA62	EMPSA17	12 Sandwell 12 Sandwell	15.54 0.94	3.89 0.47	2.87 0.35	1.72 0.21	1.15 0.14	2.70 0.33	1.62 0.20	1.08	LQ	Local Quality	3	3	3	3	5	2	1	3	3	28 23	Good Quality Good Quality	0.00	0.00	0.00	2
SA49	EMPSA21	12 Sandwell	10.32 7.97	5.16	3.82 2.95	2.29	1.53	3.59 2.77	2.16	1.44	LQ	Local Quality	3	3	2	2	4	3	1	3	3	21	Good Quality	0.00	0.00	0.00	3
SA48 SA27		12 Sandwell 12 Sandwell	7.97 45.11	3.99 45.11	33,36	1.77 20.01	1.18	31.39	1.66 18.84	1.11	LQ	Local Quality  Local Quality	3	1	3	2	4	2	2	5	5	28 24	Good Quality Good Quality	0.00 7.36	0.00 5.44	0.00 5.12	3
SA23	EMPSA42	12 Sandwell	35.36	35.36	26.15	15.69	10.46	24.61	14.77	9.84	LQ	Local Quality	3	2	2	2	4	3	2	4	5	24	Good Quality	6.85	5.07	4.77	3
SA18 SA17		12 Sandwell 12 Sandwell	17.14 32.94	17.14 32.94	12.67 24.36	7.60 14.62	5.07 9.74	11.93 22.93	7.16 13.76	4.77 9.17	LQ	Local Quality	3	2	3	3	4	3	2	5	5	25 28	Good Quality Good Quality	8.26 14.24	6.11 10.53	5.75 9.91	3
SA57	SALOL15	13 Sandwell	48.98	24.49			7.24	17.04	10.23	6.82	LQ	Local Quality	3	4	3	3	5	4	2	3	3	27	Sub-regional	0.00	0.00	0.00	0
SA53	EMPSA107	13 Sandwell	1.50 5.77	0.75	0.56	0.33	0.22	0.52 2.01	0.31	0.21	LQ	Local Quality	3	3	1	3	4	2	1	3	3	20	Good Quality	0.00	0.00	0.00	3
SA52 SA51	EMPSA106 EMPSA105		5.77 2.73	2.88 1.36	2.13 1.01	1.28 0.60	0.85	2.01 0.95	1.20 0.57	0.80	LQ	Local Quality  Local Quality	3	2	2	2	5	3	2	3	3	27 22	Good Quality Good Quality	0.00	0.00	0.00	3
SA39	EMPSA98	13 Sandwell	3.76	3.76	2.78	1.67	1.11	2.62	1.57	1.05	LQ	Local Quality	3	4	4	4	5	2	2	3	3	27	Good Quality	0.00	0.00	0.00	1
SA32 SA31	SALOL18 EMPSA108	13 Sandwell 13 Sandwell	2.09 8.29	1.04 4.14	0.77 3.06	0.46 1.84	0.31 1.23	0.73 2.88	0.44 1.73	0.29 1.15	LQ	Local Quality  Local Quality	3	2	3	3	2	3	2	4	3	25 21	Other Other	0.52 1.02	0.39 0.75	0.36 0.71	3
DU46	EMPDU17	13 Dudley	30.29	30.29	22.40	13.44	8.96	21.08	12.65	8.43	LQ	Local Quality	3	3	3	2	3	2	1	3	3	20	Sub-regional	0.00	0.00	0.00	3
DU40	EMPDU17C EMPDU17	13 Dudley	17.15 56.61	3.43 56.61	2.54	1.52	1.01	2.39	1.43	0.95 15.76	LQ	Local Quality	3	3	3	3	4	3	2	3	3	24	Sub-regional	0.00 15.37	0.00	0.00	0
DU4 DU33	EMPDU17D	13 Dudley	2.08	0.42	0.31	0.18	0.12	0.29	0.17	0.12	LQ	Local Quality  Local Quality	3	3	3	3	4	3	2	3	3	20 24	Good Quality Good Quality	0.00	0.00	0.00	0
DU32	EMPDU17B	13 Dudley	4.12	0.82	0.61	0.37	0.24	0.57	0.34	0.23	LQ	Local Quality	3	3	3	3	4	3	2	3	3	24	Good Quality	0.00	0.00	0.00	0
DU20 DU19	EMPDU16 EMPDU17A	13 Dudley 13 Dudley	6.95 20.01	1.39 20.01	1.03 14.79	0.62 8.88	0.41 5.92	0.97 13.92	0.58 8.35	0.39 5.57	LQ	Local Quality  Local Quality	3	3	3	3	4	3	2	3	3	24 24	Good Quality Good Quality	0.00	0.00	0.00	0
DU18	EMPDU20	13 Dudley	5.26	1.05	0.78	0.47	0.31	0.73	0.44	0.29	LQ	Local Quality	3	3	2	2	4	2	1	3	3	20	Good Quality	0.00	0.00	0.00	4
DU1		13 Dudley	14.39 10.51	14.39 2.10	10.64	6.38	4.26	10.01 1.46	6.01	4.00	LQ	Local Quality	3	4	4	4	4	3	2	4	4	29	Good Quality	8.96	6.63	6.24	0
DU48 DU3	EMPDU18 EMPDU19A	14 Dudley 14 Dudley	11.36	11.36	8.40	0.93 5.04	0.62 3.36	7.90	0.88 4.74	0.59 3.16	LQ	Local Quality  Local Quality	3	4	3	3	5	3	2	4	4	23 28	Good Quality Good Quality	0.00 2.41	0.00 1.78	0.00 1.67	0
DU12	EMPDU19A EMPWA04B	14 Dudley	11.02 4.10	11.02 4.10	8.15 3.03	4.89 1.82	3.26 1.21	7.67 2.86	4.60 1.71	3.07	LQ	Local Quality	3	3	3	3	4	2	2	4	4	25 26	Good Quality	0.00	0.00	0.00	1
WA69 WA40	EMPWA04B EMPWA06	15 Walsall 15 Walsall	4.10 19.32		3.03 14.29	1.82 8.57	5.71	2.86 13.45	1.71 8.07	1.14 5.38	LQ	Local Quality  Local Quality	3	3	3	3	5	3	2	4	5	26 28	Good Quality Good Quality	0.00	0.00	0.00	0
SA64	0	16 Sandwell	4.90	4.90	3.62	2.17	1.45	3.41	2.04	1.36	LQ	Local Quality	3	3	3	2	4	2	1	2	3	20	Good Quality	0.00	0.00	0.00	4

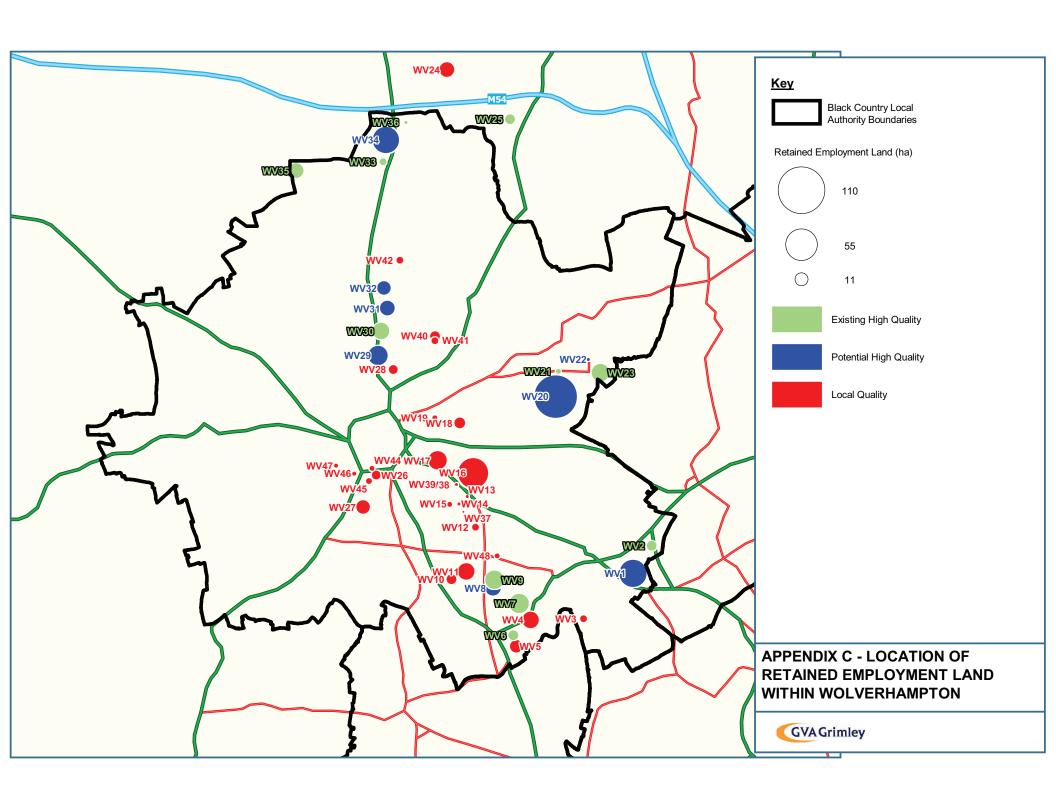
Ref	Original Ref	Corridor ID	Local Authority	Total Site Area (from GIS)	Gross Area for Employment (ha)	Net Area for B2/B8 uses (ha) (main model)	Net Area for B2 (ha) (main model)	Net Area for B8 (ha) (main model)	Net Area for B2/B8 uses (ha) (SA)	Net Area for B2 (ha) (SA)	Net Area for B8 (ha) (SA)	Typology from GIS	Туроюду	Typology	Building Age	Building Quality	General External Environment	Level of Visible Voids	Nature of Existing Tennants	Market Attractiveness	Accessibility Strategic	Access Local	Total Score	WMRSS Assessment	Area Likely to be Redeveloped (Gross)	Area Likely to be Redeveloped (Net) (MM)	Area Likely to be Redeveloped (Net) (SA)	No of Poor Scores
SA61	SALOL14	16	Sandwell	1.70	0.85	0.63	0.38	0.25	0.59	0.35	0.24	LQ	Local Quality	3	3	2	2	4	3	2	3	3	22	Good Quality	0.00	0.00	0.00	2
SA60	SALOL13	16	Sandwell	2.49	1.24	0.92	0.55	0.37	0.87	0.52	0.35	LQ	Local Quality	3	3	2	2	4	3	2	3	3	22	Good Quality	0.00	0.00	0.00	2
SA59		16	Sandwell	1.43	0.72	0.53	0.32	0.21	0.50	0.30	0.20	LQ	Local Quality	3	3	2	2	4	3	2	3	3	22	Good Quality	0.00	0.00	0.00	2
SA58	SALOL11	16	Sandwell	2.19	1.09	0.81	0.49	0.32	0.76	0.46	0.30	LQ	Local Quality	3	3	2	2	4	3	2	3	3	22	Good Quality	0.00	0.00	0.00	2
DU43	EMPDU18	16	Dudley	14.22	2.84	2.10	1.26	0.84	1.98	1.19	0.79	LQ	Local Quality	3	3	2	2	4	3	2	3	3	22	Sub-regional	0.00	0.00	0.00	2
DU42	EMPDU18	16	Dudley	11.62	9.30	6.88	4.13	2.75	6.47	3.88	2.59	LQ	Local Quality	3	3	2	2	5	3	2	3	3	23	Good Quality	0.00	0.00	0.00	2
DU41	EMPDU19	16	Dudley	11.65	2.33	1.72	1.03	0.69	1.62	0.97	0.65	LQ	Local Quality	3	3	3	3	4	2	2	3	3	23	Good Quality	0.00	0.00	0.00	1
DU37	EMPDU18A	16	Dudley	1.12	0.90	0.66	0.40	0.27	0.62	0.37	0.25	LQ	Local Quality	3	3	2	2	5	3	2	3	3	23	Good Quality	0.00	0.00	0.00	2
DU34	EMPDU19C	16	Dudley	3.27	0.65	0.48	0.29	0.19	0.46	0.27	0.18	LQ	Local Quality	3	2	2	2	2	2	1	3	3	17	Good Quality	0.00	0.00	0.00	6
DU10	EMPDU18	16	Dudley	17.99	17.99	13.31	7.98	5.32	12.52	7.51	5.01	LQ	Local Quality	3	3	2	2	5	3	2	3	3	23	Good Quality	0.00	0.00	0.00	2
WV55		20	Wolverhampton	10.65	3.62	2.68	1.61	1.07	2.52	1.51	1.01	LQ	Local Quality	3	3	3	3	4	3	2	3	3	24	Other	0.00	0.00	0.00	0
WV54		20	Wolverhampton	5.17	1.76	1.30	0.78	0.52	1.22	0.73	0.49	LQ	Local Quality	3	3	3	3	4	3	2	3	3	24	Other	0.00	0.00	0.00	0
WV53		20	Wolverhampton	4.71	1.60	1.18	0.71	0.47	1.11	0.67	0.45	LQ	Local Quality	3	3	3	3	4	3	2	4	3	25	Other	0.00	0.00	0.00	0
WV52		20	Wolverhampton	4.66	1.58	1.17	0.70	0.47	1.10	0.66	0.44	LQ	Local Quality	3	2	2	2	4	3	2	4	3	22	Other	0.00	0.00	0.00	3
WV51		20	Wolverhampton	5.06	1.72	1.27	0.76	0.51	1.20	0.72	0.48	LQ	Local Quality	3	4	4	3	4	3	2	3	3	26	Other	0.00	0.00	0.00	0
WV50		20	Wolverhampton	3.88	1.32	0.97	0.58	0.39	0.92	0.55	0.37	LQ	Local Quality	3	2	3	2	5	3	2	3	4	24	Other	0.00	0.00	0.00	2
WV3		20	Wolverhampton	5.28	1.80	1.33	0.80	0.53	1.25	0.75	0.50	LQ	Local Quality	3	4	4	3	5	3	1	3	5	28	Other	0.37	0.27	0.26	1
WA46	EMPWA02C	21	Walsall	3.76	3.76	2.78	1.67	1.11	2.62	1.57	1.05	LQ	Local Quality	3	3	3	3	4	3	2	4	5	27	Good Quality	0.00	0.00	0.00	0
WA43	EMPWA02J	21	Walsall	71.61	71.61	52.96	31.77	21.18	49.84	29.91	19.94	LQ	Local Quality	3	3	4	4	4	- 4	3	4	5	31	Sub-regional	22.06	16.31	15.35	0
DU39		23	Dudley	10.05	8.04	5.95	3.57	2.38	5.60	3.36	2.24	LQ	Local Quality	3	3	3	3	4	2	2	3	3	23	Good Quality	0.00	0.00	0.00	1
DU35	EMPDU14A		Dudley	3.04	0.61	0.45	0.27	0.18	0.42	0.25	0.17	LQ	Local Quality	3	2	2	2	2	2	1_	3	3	17	Good Quality	0.00	0.00	0.00	6
DU14		23	Dudley	14.21	14.21	10.51	6.30	4.20	9.89	5.93	3.96	LQ	Local Quality	3	4	4	4	3	2	2	3	5	27	Good Quality	0.00	0.00	0.00	1
DU13	EMPDU22A	23	Dudley	5.29	5.29	3.91	2.35	1.57	3.68	2.21	1.47	LQ	Local Quality	3	4	4	4	3	2	2	3	5	27	Good Quality	0.00	0.00	0.00	1
WV24	EMPWV16	24	South Staffordshire	14.02	14.02	10.37	6.22	4.15	9.76	5.86	3.90	LQ	Local Quality	3	3	2	2	3	3	2	5	2	22	Good Quality	0.00	0.00	0.00	3
SA74	0	12	Sandwell	2.55	2.55	1.89	1.13	0.75	1.77	1.06	0.71	LQ	Local Quality	3	3	3	3	5	5	3	5	5	32	Good Quality	2.55	1.89	1.77	0

# APPENDIX C – LOCATION PLANS OF EXISTING RETAINED EMPLOYMENT LAND









# APPENDIX D – PROPOSED EMPLOYMENT SITE ASSESSMENTS

Ref	Site Name (from RELS databaso) Correlere ID		Local Authority	BC JCS Assessment	Total Site Area	Net Area for B2/B8 uses (ha) (main model)	Net Area for B2 (ha) (main model)	Net Area for B8 (ha) (main model)	Net Area for B2/B8 uses (ha) (SA)	Net Area for B2 (ha) (SA)	Net Area for B8 (ha) (SA)	Readily Availble	Readily Available if minor constraints removed	Access	Public Transport	Prominence	Local Amenities	Site Layout	Character of Area	Economic Constraints	Strategic Location	Greenfield / Brownfield	Market Attractiveness	Score	WMRSS
13046			Dudley	PHQ	2.82	2.44	0.61	1.83	2.21	0.55	1.66	No	No	3	4	3	3	3	5	2	3	2	3	32	Good Quality
	Dreadnought Road 10 North Of Two Locks Canal Line 11		Dudley Dudley	PHQ PHQ	2.3	1.99 3.46	0.50 0.86	1.49 2.59	1.80 3.13	0.45 0.78	1.35 2.35	No No	No No	3	4	3	3	3	5	2	3	2	3	32 32	Good Quality Good Quality
	Grazebrook Tip 1		Dudley	PHQ	1.84	1.59	0.40	1.19	1.44	0.36	1.08	No	No	2	3	3	3	5	5	3	3	2	2	32	Good Quality
			Dudley	PHQ	1.21	1.05	0.26	0.78	0.95	0.24	0.71	No	No	2	3	3	3	5	5	2	3	2	2	31	Good Quality
14146 14159	Bagnall Street Great Bridge 8 Land West Of Holloway Bank, Wednesbury 8	_	Sandwell Sandwell	PHQ PHQ	1.53 0.54	1.32 0.47	0.33	0.99	1.20 0.42	0.30	0.90	No	Yes	3	4	3	4	4	5	4	4	2	2	36 26	Good Quality Other
	Bagnall Street Great Bridge		Sandwell	PHQ	1.76	1.52	0.12	1.14	1.38	0.11	1.03	No No	No No	3	4	3	4	4	5	2	4	2	2	34	Good Quality
14234	Former Newby Foundry Site 8	3	Sandwell	PHQ	3.3	2.85	0.71	2.14	2.58	0.65	1.94	No	No	2	3	2	3	3	4	3	2	2	1	26	Good Quality
	Golds Green House 8		Sandwell	PHQ	0.96	0.83	0.21	0.62	0.75	0.19	0.56	No	No	3	4	3	4	4	5	2	4	2	2	34	Good Quality
	Cygnus Point 8 Birmingham New Road Tipton 9		Sandwell Sandwell	PHQ LQ	2.88	2.49 1.04	0.62	1.87 0.41	2.26 0.97	0.56 0.58	1.69 0.39	No No	Yes	4	4	4	4	4	- 5	3	4	2	3	38 35	Good Quality Good Quality
	Former Gulf Oil Depot 9		Sandwell	LQ	7.36	5.44	3.27	2.18	5.12	3.07	2.05	No	No	3	4	1	1	4	5	3	2	2	1	27	Good Quality
14041		2	Sandwell	PHQ	2.31	2.00	0.50	1.50	1.81	0.45	1.36	No	No	4	4	4	4	4	5	4	5	2	2	39	Good Quality
14090 14107	Kenrick Way West Bromwich 1: Bromford Lane West Bromwich 1:		Sandwell Sandwell	PHQ	3.75 2.68	3.24 1.98	0.81 1.19	2.43 0.79	2.94 1.87	0.73 1.12	2.20 0.75	No	No Yes	5	4	4	3	4	5	3	5	2	2	38 32	Good Quality Good Quality
14129			Sandwell	LQ	1.43	1.06	0.63	0.79	1.00	0.60	0.40	No	No	5	5	1	2	2	4	3	5	2	1	31	Good Quality
			Sandwell	PHQ	0.82	0.71	0.18	0.53	0.64	0.16	0.48	No	No	5	4	4	3	4	5	2	5	2	2	37	Good Quality
14166			Sandwell	LQ IQ	5.69	4.21 1.41	2.52 0.85	1.68	3.96 1.33	2.38 0.80	1.58 0.53	No	No	3	4	2	3	3	5	4	3	2	1	31 25	Good Quality
14167		2	Sandwell Sandwell	LQ	1.91	0.92	0.85	0.56	0.87	0.80	0.53	No No	No No	5	5	5	4	5	<u>5</u>	2	5	2	3	42	Good Quality Good Quality
14171	Soho Foundry 1:	2	Sandwell	LQ	12.6	9.32	5.59	3.73	8.77	5.26	3.51	No	No	3	4	2	3	3	5	3	3	2	1	30	Good Quality
	975 Wolverhampton Road 1:		Sandwell	LQ	0.91	0.67	0.40	0.27	0.63	0.38	0.25	No	No	5	5	5	4	2	4	2	5	2	2	37	Good Quality
14239 14040	Scheff Foods Halford Park 1: St. Pauls Road Wednesbury 2:	2	Sandwell Sandwell	PHQ	0.51 11.5	0.44 9.94	0.11 2.49	0.33 7.46	0.40 9.00	0.10 2.25	0.30 6.75	No No	No No	5	4	2	3	4	5	3	5	2	3	37 28	Good Quality Good Quality
			Sandwell	LQ	0.44	0.33	0.20	0.13	0.31	0.18	0.12	No	No	3	4	2	3	3	5	3	3	2	1	30	Good Quality
17101	154 (East) 24	4	South Staffordshire	PHQ	36.22	31.31	7.83	23.48	28.36	7.09	21.27	No	Yes	5	4	4	3	5	5	4	5	1	3	39	First Tier
17100	I54 (West) 24 North Of Westacre 6		South Staffordshire	PHQ	46.64	40.32	10.08	30.24	36.52	9.13	27.39	No	Yes	5	4	4	3	5	5	4	5	1	3	39	First Tier
16013 16017	North Of Westacre 6 James Bridge (R/O Globe) 6		Walsall Walsall	PHQ	0.68 3.27	0.59 2.83	0.15 0.71	0.44 2.12	0.53 2.56	0.13	0.40	No No	No No	5	4	4	3	4	5	5	5	2	3	28 41	Other Good Quality
16039	James Bridge 6	6	Walsall	LQ	1.67	1.23	0.74	0.49	1.16	0.70	0.46	No	No	5	4	4	3	4	5	4	5	2	3	40	Good Quality
16068	Bcr Junction 1 Site B 6		Walsall	PHQ	2.03	1.75	0.44	1.32	1.59	0.40	1.19	No	No	5	4	4	3	4	5	2	5	2	3	38	Good Quality
16089	North Of Watery Lane 6 South Of Watery Lane 6		Walsall Walsall	PHQ PHQ	0.61 1.01	0.53 0.87	0.13	0.40	0.48	0.12	0.36	No No	No No	4	3	4	2	5	<u>5</u>	4	3	1	2	34 32	Good Quality Good Quality
16093	Fmr Garringtons Site 6		Walsall	LQ	1.91	1.41	0.85	0.56	1.33	0.80	0.53	No	No	5	4	4	3	4	5	4	5	2	3	40	Good Quality
16099	Willenhall Road 6		Walsall	PHQ	2.31	2.00	0.50	1.50	1.81	0.45	1.36	No	No	5	4	3	4	4	5	4	4	2	3	39	Good Quality
	Heath Road / Kendricks Road 6 Criterion Works 6		Walsall Walsall	PHQ PHQ	0.41 0.85	0.35 0.73	0.09	0.27	0.32 0.67	0.08	0.24 0.50	No	No No	5	4	4	3	4	5	4	5	2	3	40 39	Good Quality Good Quality
	Armstrong Way 6		Walsall	PHQ	0.45	0.73	0.10	0.33	0.07	0.09	0.36	No	No.	4	4	4	3	5	5	4	4	2	3	39	Good Quality
16113	Imi Works 6	ì	Walsall	PHQ	9.5	8.21	2.05	6.16	7.44	1.86	5.58	No	Yes	5	4	4	3	4	5	4	5	2	3	40	Sub-regional
16138	Land Off Darlaston Road 6	;	Walsall	LQ	2.81	2.08	1.25	0.83	1.96	1.17	0.78	No	No	5	4	4	3	4	5	2	5	2	3	38	Good Quality
	Wye Foundry 6 Wellington Place 6	3	Walsall Walsall	LQ	0.44	0.33 1.26	0.20	0.13	0.31 1.18	0.18	0.12	No No	Yes No	2	3	1	2	4	5	4	2	2	1	29 27	Good Quality Other
	North Of Newfield Close 7		Walsall	LQ	2.31	1.71	1.02	0.68	1.61	0.96	0.64	No	Yes	3	3	2	3	4	4	3	3	2	2	30	Good Quality
	Manor Quays 7		Walsall	LQ	0.96	0.71	0.43	0.28	0.67	0.40	0.27	No	No	3	4	3	4	4	5	4	3	2	1	34	Good Quality
	Fryers Road 7 Willenhall Lane 7		Walsall Walsall	LQ LQ	3.6 0.58	2.66 0.43	1.60 0.26	1.06	2.51 0.40	1.50 0.24	1.00	No No	Yes	3	3	2	3	3	3	4	3	2	2	31 28	Good Quality Other
			Walsall	PHQ	2.33	2.01	0.50	1.51	1.82	0.46	1.37	No	No	5	4	4	4	5	5	2	5	2	3	40	Good Quality
	Anglesey Bridge 1:		Walsall	PHQ	2.55	2.20	0.55	1.65	2.00	0.50	1.50	No	Yes	4	3	3	3	4	4	3	4	2	2	32	Good Quality
	Joberns Tip 2 Middlemore Lane 2		Walsall Walsall	LQ PHQ	3.38 4.02	2.50 3.48	1.50 0.87	1.00 2.61	2.35 3.15	1.41 0.79	0.94 2.36	No	No Yes	5	4	3	4	4	5	4	4	2	3	39 40	Good Quality Good Quality
	Northgate 2		Walsall	LQ	0.63	0.47	0.28	0.19	0.44	0.75	0.18	No	No	5	4	3	4	4	5	3	4	2	3	38	Good Quality
16091	Adj. Joberns Tip 2		Walsall	LQ	1.92	1.42	0.85	0.57	1.34	0.80	0.53	No	No	5	4	3	4	4	5	3	4	2	3	38	Good Quality
16104 17057	Westgate One 2 Rear Imi Marston 1		Walsall Wolverhampton	PHQ PHQ	1.8	1.56 2.59	0.39	1.17	1.41 2.35	0.35	1.06 1.76	No	No No	4	4	3	4	4	5 4	2	4	2	3	36 32	Good Quality Good Quality
17057	Former Goodyear Depot 1		Wolvernampton	PHQ	0.62	0.54	0.65	0.40	0.49	0.59	0.36	No No	No No	5	4	4	3	4	5	1	5	2	3	32	Good Quality
17011	Wolverhampton Science Park 2	2	Wolverhampton	PHQ	2.8	2.42	0.61	1.82	2.19	0.55	1.64	No	No	4	4	4	4	5	5	1	4	2	3	37	Good Quality
17042	Crown Works 2		Wolverhampton	LQ	2	1.48	0.89	0.59	1.39	0.84	0.56	No	No	4	4	4	4	5	5	1	4	2	3	37	Good Quality
	Wolverhampton Science Park 2 Wolverhampton Science Park 2		Wolverhampton Wolverhampton	PHQ	3.00 2.70	2.59	0.65	1.95 1.75	2.35	0.59	1.76 1.59	No No	Yes Yes	4	4	4	4	5	5	1	4	2	3	37 37	Good Quality Good Quality
	Ladymoor Road 4		Wolverhampton	PHQ	2.7	2.33	0.58	1.75	2.11	0.53	1.59	No	No	2	3	2	3	4	3	3	4	2	1	28	Good Quality
17024	Qualcast Bridge 4	ļ.	Wolverhampton	LQ	1.47	1.09	0.65	0.43	1.02	0.61	0.41	No	No	4	5	3	5	4	5	1	3	2	3	36	Good Quality
17025	Qualcast Road (Front) 4 New Fortress Interlocks 4		Wolverhampton	LQ	0.4	0.30 0.46	0.18	0.12	0.28	0.17	0.11	No	No	4	5	3	5	4	5	1	3	2	3	36 33	Good Quality
	New Fortress Interlocks 4 Bilston Urban Village 4		Wolverhampton Wolverhampton	LQ PHQ	7.00	6.05	0.28 1.51	0.18 4.54	5.48	0.26 1.37	0.17 4.11	No No	No Yes	5	4	5	5	5	5 4	2	4	2	3	33 40	Good Quality Good Quality
	Vulcan Road 5		Wolverhampton	PHQ	1.4	1.21	0.30	0.91	1.10	0.27	0.82	No	No	5	4	3	3	4	5	2	3	2	2	34	Good Quality
	Phoenix Road Off Neachells Lane 6		Wolverhampton	PHQ	1.62	1.40	0.35	1.05	1.27	0.32	0.95	No	No	3	3	4	3	4	5	2	3	2	3	33	Good Quality
17018 17052	Glynweds 6 Bowmans Harbour 6		Wolverhampton Wolverhampton	PHQ	4.4 6.43	3.80 5.56	0.95 1.39	2.85 4.17	3.45 5.03	0.86 1.26	2.58 3.78	No No	No No	3	3	4	3	4	5	3	3	2	3	34	Good Quality Good Quality
17052	Corus Site 6		Wolvernampton	PHQ	3.85	3.33	0.83	2.50	3.01	0.75	2.26	No	No	3	3	4	3	4	5	2	3	2	3	34	Good Quality
13097	The Claughton Development Site 1	1	Dudley	LQ	3.26	2.41	1.45	0.96	2.27	1.36	0.91	Yes	Yes	3	3	3	4	4	3	1	3	2	1	28	Good Quality
13098	Castle Gate 1	1	Dudley	PHQ	4.93	4.26	1.07	3.20	3.86	0.97	2.90	Yes	Yes	4	4	4	4	4	4	1	4	2	2	34	Good Quality

### Scoring of Proposed Employment Sites

Rof	Site Name (from RELS database)	Corridor ID	Local Authority	BC JCS Assessment	Total Site Area	Net Area for B2/B8 uses (ha) (main model)	Net Area for B2 (ha) (main model)	Net Area for B8 (ha) (main model)	Net Area for B2/B8 uses (ha) (SA)	Net Area for B2 (ha) (SA)	Net Area for B8 (ha) (SA)	Readily Availble	Readily Available if minor constraints removed	Access	Public Transport	Prominence	Local Amenities	Site Layout	Character of Area	Economic Constraints	Strategic Location	Greenfield / Brownfield	Market Attractiveness	Score	WMRSS Assessment
13090	Former Coombeswood Steelworks	14	Dudley	PHQ	0.73	0.63	0.16	0.47	0.57	0.14	0.43	Yes	Yes	4	4	4	4	4	5	2	4	2	2		Good Quality
	Apex Industrial Park Ph 1&2	8	Sandwell	PHQ	3.12	2.70	0.67	2.02	2.44	0.61	1.83	Yes	Yes	3	4	3	4	4	5	1	4	2	2		Good Quality
14132	Automotive Component Park	8	Sandwell	PHQ	1.9	1.64	0.41	1.23	1.49	0.37	1.12	Yes	Yes	3	4	3	4	4	5	1	4	2	2		Good Quality
14245	Buildings A,B&L Chances Glassworks	12	Sandwell	PHQ	2.5	2.16	0.54	1.62	1.96	0.49	1.47	Yes	Yes	4	4	4	4	4	5	2	5	2	2	37	Good Quality
16067	Axcess 10	6	Walsall	PHQ	0.84	0.73	0.18	0.54	0.66	0.16	0.49	Yes	Yes	5	4	4	3	4	5	2	5	2	3	38	Good Quality
16100	Bentley Mill Way	6	Walsall	PHQ	2.93	2.53	0.63	1.90	2.29	0.57	1.72	Yes	Yes	5	4	4	3	4	5	2	5	2	3	38	Good Quality
16079	Tempus 10	6	Walsall	PHQ	2.56	2.21	0.55	1.66	2.00	0.50	1.50	Yes	Yes	5	4	5	4	4	4	4	5	1	3	39	Sub-regional
16084	Reedswood	7	Walsall	PHQ	4.34	3.75	0.94	2.81	3.40	0.85	2.55	Yes	Yes	4	3	3	4	4	4	1	4	1	3	32	Good Quality
16028	Walsall Enterprise Park	7	Walsall	PHQ	1.88	1.63	0.41	1.22	1.47	0.37	1.10	Yes	Yes	4	4	4	4	4	4	3	4	2	2	35	Good Quality
16033	Aldridge Park	21	Walsall	PHQ	1.51	1.31	0.33	0.98	1.18	0.30	0.89	Yes	Yes	3	3	2	2	4	2	1	3	1	2	24	Other
17044	Wolverhampton Business Park	1	Wolverhampton	PHQ	6.28	5.43	1.36	4.07	4.92	1.23	3.69	Yes	Yes	4	4	3	4	5	4	1	4	2	3	35	First Tier
17058	Citygate Park (Fmr Goodyear Depot)	1	Wolverhampton	PHQ	0.58	0.50	0.13	0.38	0.45	0.11	0.34	Yes	Yes	5	4	4	3	4	5	2	5	2	3	38	Good Quality
17051	Former Rolls Royce Sports Ground	4	Wolverhampton	LQ	2.5	1.85	1.11	0.74	1.74	1.04	0.70	Yes	Yes	4	4	3	3	3	5	2	3	2	1	31	Good Quality
17022	Brookpoint	6	Wolverhampton	PHQ	2.19	1.89	0.47	1.42	1.71	0.43	1.29	Yes	Yes	3	3	4	3	4	5	2	3	2	3	33	Good Quality
17053	Bentley Bridge Business Park	6	Wolverhampton	PHQ	1.03	0.89	0.22	0.67	0.81	0.20	0.60	Yes	Yes	3	3	4	3	4	5	2	3	2	3	33	Good Quality
17055	Former Imi Site	6	Wolverhampton	PHQ	2.95	2.55	0.64	1.91	2.31	0.58	1.73	Yes	Yes	3	3	4	3	4	5	2	3	2	3	33	Good Quality