## How to plan a CDC: gbpartnerships' Site Evaluation Matrix

## We intelligently select an optimal site using our comprehensive Site Evaluation Matrix. This tool evaluates:

- 7 headline criteria: (1) Space Quantum (2) Space Suitability (3) Estate Deliverability (4) Programme Deliverables (5) Future Proofed (6) Location Suitability (7) Accessibility
- 17 'Descriptors'
- The Descriptors are formulated as specific questions which are RAG scored
- The matrix has embedded scoring formulae which can be adapted to specific programmes
- Criteria and Descriptors can be weighted differentially to reflect specific provider and locality priorities

		Criteria	1		2		3					4	5			6		7	
			Space Quantum		Space Suitability	Space Suitability		Estate Deliverability					Future Proofed			Location Suitability		Accessibility	
	١	Weighting 78C			7BC		7BC					TBC	TBC					78C	
	De	escriptors	CDC Potential	Configuration	Structure *	MEP Services	Decant	Reconfiguration	Planning	Extend	New build		Adaptable/		Sustainabili	Deprivation	PTAL	Accessible	Parking
		-							Consent			1	Expandable	Condition	ty	scoring	or similar	Parking	
1	Site A		Nο	Amber	Amber	Amber	Green	Red	Green	Red	Green	Possible	Red	Amber	Red	5.00	5	Amber	Amber
2	Site B		Yes	Amber	Amber	Green	Green	Amber	Green	Green	Green	Yes	Green	Amber	Amber	5.00	5	Green	Amber
3	Site C		Yes	Amber	Green	Green	Red	Red	Green	Red	Red	Possible	Red	Green	Amber	2.50	d	Green	Amber
3	Site C		765	Anner	Oreen	Oreen .	neu	neu	Oreen.	rieu	nea	Possible	nea	Oreen	Anner	2.00	T	Oreen	Anner
4	Site D		Yes	Green	Green	Green	Green	Green	Green	Green	Red	Yes	Amber	Green	Amber	3.50	4	Green	Green
				_	_	_											_		
5	Site E		Yes	Green	Green	Green	Amber	Amber	Green	Red	Red	Possible	Amber	Amber	Green	4.50	3	Green	Amber
6	Site F		Yes	Amber	Green	Green	Red	Red	Amber	Red	Red	No	Amber	Green	Amber	5.00	5	Amber	Amber
	+		102	, inter	Siceri	Ciscii			Timber	1.20	, 13 0		Timber	2.3411	1 111201	5.50		I moet	Timest
7	Site G		Νο	Red	Amber	Red	Green	Red	Green	Red	Green	Possible	Red	Green	Amber	2.50	4	Green	Amber
																		1	

