## Carbon Impact Assessment Dashboard Tool (v1.1)

Name of a construction         Description         Description <thdescription< th=""> <thdescription< <="" th=""><th>Report author</th><th></th><th>(+3) Environment Copy alt-</th><th></th></thdescription<></thdescription<>	Report author		(+3) Environment Copy alt-	
Rest them         Mit shown         Image of the sector of	Report author	17/09/24		
Rest them         Rest Second         Second			Resilience and +12 Business &	
Bit should be used bit at used bit should be used	Project Notes		Adaptation (*2) Resources (10)	
Bit of a construction of a place base o			Carbon	
Bits         Set 40000 and c places. Resume with kick decisions. We set 10000 and c places. Resume 10000 and c places. Resuma 10000 and c places. Resuma 10000 and c places. Resum			Energy (-1) Consumption (*2)	
Case of the main is not an additional of the case of th				
Instat         Instat         Netser / patings for some / existing wewk.         Instal	Free and fill and and a	a construction of the second	in the country by 2028 (3 years and 3 months away).	
constraints       (19.9)         behaviour and Culture Change       The Project Managema Unick advagance of the Unitable Science Descention Technological and Descention Technological Technological Technological Technological Technological Technological Technol		· · · · · · · · · · · · · · · · · · ·		
behaviour and Calture Change         Project Manager will non abongued the cachoo the decome plantment between the concourge the partners the the partners the concourge the partners the pa	Category	Impact		
Bahwor and Guber Ows         Converse pupple, parents, and employees to tree by lowing and opting where possible and in no observed served served served and valuability of state and even before the converse base of the converse b			The Project Manager will work alongside the Carbon Neutral team to encourage the partnership between the	
Shakour and Culue Out         Create an increased update of alore trade and permositing of optimized and behaviour and culues of the age infection and pages infection andepages infection and pages infection and pages infection and pag				
Behaviour and Caluer Gran         Communication & engingement         Internation company descent provide spectra to provide or great to descent provides and information company to provide spectra to provide and endingeness and information company to provide spectra to provide and endingeness and information company to provide spectra to provide and end to provide the information company to provide spectra to provide and end to provide the information company to provide spectra to provide and end to provide the information company to provide spectra to pr				
Behaviour and Lutior Lutiors & ellogement through behaviour of druge induses and information camaging to provide a greater understanding of water information and the particles to reduce the water of a construction of water gene and frammation camaging to provide and white and relations and information and through the use of relations to reduce the water of a construction of water gene and frammation camaging to provide and white and relations to reduce the water of a construction of water gene and frammation camaging to provide and white and relations to the particle through the use of relations to the particle through the pa				
Bases where loop laws pars and best practices tracks the value of value and receive consign. The value of value and value of valu	Behaviour and Culture Change	Communication & engagement		
Reduce be took volume of waste generated intege instatives and information canaguages to provide a praser understanding of waste generated intege instatives and information canaguages to provide a praser understanding of waste generated intege instatives and information canaguages to provide a praser understanding of waste generated intege instatives and information canaguages to provide a praser understanding of waste generated intege instatives and information canaguages to provide a praser understanding of waste generated intege instatives and information canaguages to provide a praser understanding of waste generated intege instatives and information canaguages to provide a praser understanding of waste generated intege instatives and intege instatives an				
School and Calues Charge         Advance and Charge Charge         Advance and Advance and Charge Charge         Advance andvance andvance and Charge Charge         Advance and Char				
advector				
Babasouri al Clutre Orang         Wider inflance         ria           Babasouri al Clutre Orang         Babasouri regione by current bioling techniques, and meeting the latest U-value's and nonlation regione by current bioling techniques. The string strain orang gas boles and wind nonlate entry in the strain orang and strain in the strain orang gas boles and wind nonlatest wind in current bioling techniques. The strain orang gas boles and wind nonlatest wind in current bioling techniques. The strain orang gas boles and wind nonlatest wind in current bioling techniques. The strain orang gas boles and wind nonlatest wind in current bioling techniques. The strain orang				
Bahawar and Culure Quang         Warking web, communities         Ma           Bahawar and Culure Quang         Warking web, parmers         Ma           Balafing construction         These will be now buildings using techniques, and meeting the latest Uwalure and Balafing construction         ************************************	Behaviour and Culture Change	Wider influence		Ē
These will be now buildings using standards building schemisous, and meeting the laster U-builder and multible reprint of using standards and will include electric powered heating systems and recovery units. as costs permit.         **           Built Environment         Building construction         **         **           Built Environment         Built Struction         **         **           Built Environment         Built Environment         **         **           Built Environment         Feal **         **         **           Built Environment         Feal **         **         **           Built Environment         Feal **         **         **<	-		n/a	
Bull Environment Bulding construction insulation required by current building Regulations, Heating Willock to avoid gas boilers and will include elegant 4 and 2 avoid specific data and will include elegant 4 and 2 avoid specific data and 2 avoid avoid data and 2 avo	Behaviour and Culture Change	Working with partners	n/a	
Development Built Environment         Development Built Environment         Sutching ausy from fossif fuels         It is proposed to use electric powered heating system together with heat recovery units.         I           Built Environment         Sutching ausy from fossif fuels         It is proposed to use electric powered heating system together with heat recovery units.         I           Buiness Ritemal resource         Marketable skills & training         In/a         In/a           Buiness Ritemal resource         Marketable skills & training         In/a           Buiness Ritemal resource         Material / infrastructure requirement         In/a           Carbon Removal & Ecology         Bodiversity & Ecology         In/a           Carbon Removal & Ecology         Bodiversity & Ecology         In/a           Carbon Removal & Ecology         Bodiversity & Ecology         In/a           Carbon Removal & Ecology         Ber Iriendly city         In/a           Carbon Removal & Ecology         In/a         In/a           Carbon Removal & Ecology         In/a         In/a           Carbon Removal & Ecology				
Build incomment         Building use         Ent proposed to use electric powerd having system together with hest recovery units.         1           Built Environment         Mereloging green builnesses         Mr/A         Nr/A         Nr/A           Buiness Sintemal resource         Mereloging green builnesses         Mr/A         Nr/A         Nr/A           Buiness Sintemal resource         Marcha builness Miss A sintemal resource         Marcha Buiness Sintemal resource         Mr/A         Nr/A           Buiness Sintemal resource         Marcha Buiness Sintemal resource         Mr/A         Nr/A         Nr/A           Carbon Removal & Ecology         Carbon storage         Nr/A         Nr/A         Nr/A         Nr/A           Carbon Removal & Ecology         Biodiversity & Ecology         Nr/A         Nr/A         Nr/A         Nr/A           Carbon Removal & Ecology         Biodiversity & Ecology         Nr/A         Nr/A         Nr/A         Nr/A           Carbon Removal & Ecology         Gradon offerat         Nr/A         Nr/A         Nr/A         Nr/A           Carbon Removal & Ecology         Gradon offerat         Nr/A         Nr/A         Nr/A         Nr/A           Carbon Removal & Ecology         Gradon offerat         Nr/A         Nr/A         Nr/A         Nr/A         Nr/A <td>Built Environment</td> <td>Building construction</td> <td></td> <td>+2</td>	Built Environment	Building construction		+2
Built Environment         Switching away from fosit fuels         It approach to use electric powerd heating system together with heat recovery units.         1           Buiness A internal resource         Marketable skills k training         N/A           Buiness A internal resource         Marketable skills k training         N/A           Buiness A internal resource         Marketable skills k training         N/A           Buiness A internal resource         Marketable skills k training         N/A           Buiness A internal resource         Marketable skills k training         N/A           Carbon Removal & Ecology         Anotage         N/A           Carbon Removal & Ecology         Biodiversity & Ecology         N/A           Carbon Removal & Ecology         Be friendly city         Ecology         Internal development And development And deschort         ************************************				L .
Busines & Internal resources         Developing given businesses         N/A           Business & Internal resources         Markets & Internal resources         Sustainability in business         N/A           Business & Internal resources         Sustainability in business         N/A         N/A           Business & Internal resources         Sustainability in business         N/A         N/A           Business & Internal resources         Markets         N/A         N/A           Business & Internal resources         Markets         N/A         N/A           Business & Internal resources         Markets         N/A         N/A           Substainability in business         N/A         N/A         N/A           Substainability in business         N/A         N/A         N/A         N/A           Carbon Removal & Ecology         Ecology         Ee frendy city				
Basiness internal resource basiness internal resourc				+2
Basines Aitemal resoures Sustainability in busines <sup>2</sup> Basines Aitemal resoures Material infrastruture requirement     Aper the recent national legislation, the project will be subject to Biodiversity Net Gain. This ensures that     Asper the recent national legislation, the project will be subject to Biodiversity Net Gain. This ensures that     Asper the recent national legislation, the project will be subject to Biodiversity Net Gain. This ensures that     Asper the recent national legislation, the project will be subject to Biodiversity Net Gain. This ensures that     Asper the recent national legislation, the project will be subject to Biodiversity Net Gain. This ensures that     Asper the recent national legislation, the project will be subject to Biodiversity Net Gain. This ensures that     Asper the recent national legislation, the project will be subject to Biodiversity Net Gain. This ensures that     Asper the recent national legislation, the project will be subject to Biodiversity Net Gain. This ensures that     Asper the recent national legislation, the project will be subject to Biodiversity Net Gain. This ensures that     areas development will be united with e school for new planting. The exact planting and specification are being     Carlon Reword & Ecolog     Rev freed or GMA Divink     Consumption     Fords Carlon Mercords Development and as such, the project will be subject to Biodiversity Net Gain. This ensures that     Advection Revords Revords     Karlon Revords Revords     Karlon Revords     Karl				
Business Anternal resource         Main         Main           Carbon Removal & Ecology         Carbon storage         Af           Carbon Removal & Ecology         Biodiversity & Ecology         Paint for memoral and a such and the subject to Biodiversity NEG and. This ensures that habitats for whole are let in a measurable theter starts than the yearbe bore the development and a such and there was before development. A holdwares that ensures that and there was before the development and a such and there was before development. A holdwares that ensures are development and a such and there was before development. A holdwares that ensure was identified and agreed with the school for new planting. The exact planting and specification are being areas identified and agreed with the school for new planting. The exact planting and specification are being areas identified and agreed with the school for new planting. The exact planting and specification are being areas identified and agreed with the school for new planting. The exact planting and specification are being areas identified and agreed with the school for new planting. The exact planting and specification are being areas identified and agreed with the school for new planting. The exact planting and specification are being areas identified and agreed with the school for new planting. The exact planting and specification are being areas identified and agreed with the school for new planting. The exact planting and specification are being areas identified and agreed with the school for new planting. The exact planting and specification are being areas identified and agreed with the school for new planting. The exact planting and specification are being areas identified and agreed with the school for new planting. The exact planting and specification areas areas identified adagreed with intersect planting and specification areaschool				
Carbon Removal & Ecology         Carbon storage         n/n           As per the recent national legislation, the project will be subject to Biodiversity Net Gain. This ensures that habitats for violidiar ere lefin a measurably betters state than they were before the development and as such, 10% BNG musc be delivered. This means a development will result in more obteter quality natural habitat than are saidentified and agreed with the school for new planting. The exact planting and specification are being         *2           Carbon Removal & Ecology         Bee friendly city         *           Consumption         Food & Drink         n/a         *           Consumption         Services         n/a         *           Consumption         Services         n/a         *           Energy         Loal renexable generation capacity         n/a         *           Energy         Inproved energy storage         n/a         *           Registince and Adaptation         Roding vulunerability to matural biod transet elevelopment.         <				
Ap per the recent nanoual legistation, the project will be subject to Biodiversity Net Gain. This ensures that hands yow before the development and a super subject the development and a super subject to Biodiversity Net Gain. This ensures that hands yow before the development and a super subject to Biodiversity Net Gain. This ensures that hands yow before the development and a super subject to Biodiversity Net Gain. This ensures that hands yow before the development and a super subject to Biodiversity Net Gain. This ensures that hands yow before the development and super subject to Biodiversity Net Gain. This ensures that hands yow before the development and super subject to Biodiversity Net Gain. This ensures that hands yow before the development and super subject to Biodiversity Net Gain. This ensures that hands yow before the development and super subject to Biodiversity Net Gain. This ensures that hands yow before the development and super subject to Biodiversity Net Gain. This ensures that hands yow before the development and super subject to Biodiversity Net Gain. This ensures that hands yow before the development and super subject to Biodiversity Net Gain. The ensures that hands yow before the development and super subject to Biodiversity Net Gain. The ensures that hands yow before the development and super subject to Biodiversity Net Gain. The ensures that hands yow before the development and super subject to Biodiversity Net Gain. The ensures that hands yow before the development and super subject to Biodiversity Net Gain. The ensures that hands yow before the development and super subject to Biodiversity Net Gain. The ensures that hands yow before the development and super subject to Biodiversity Net Gain. The ensures that hands yow before the development and super subject to Biodiversity Net Gain. The ensures the theorem the ensures of the development and super subject to Biodiversity Net Gain. The ensures the thevelopment and super subject to Biodiversity Net Gain. The ensures				
Carbon Removal & Ecology     Biodversity & Ecology     10% BNG must be deleved. This means a development will result in once or better quilty natural habitat ham     **       Carbon Removal & Ecology     Ber findly city     **       Carbon Removal & Ecology     Ber findly city     **       Carbon Removal & Ecology     Garbon offsets     n/a       Consumption     Food & Drink     n/a     **       Consumption     Services     n/a     **       Energy     Local renewable generation capacity     n/a     **       Energy     Improved energy storage     n/a     **       Resiltence and Adaptation     Forger thas and winterability of the site and therefore increase energy demand.     **       Resiltence and Adaptation     Norder quirement     n/a     **       Resiltence and Adaptation     Services     **     **       Tra		Ū.	As per the recent national legislation, the project will be subject to Biodiversity Net Gain. This ensures that	
chron Removal & Ecology     Ever frendy cip/     reasi identified and agreed with the school for new planting. The exact planting and specification are being     reasi identified and agreed with the school for new planting. The exact planting and specification are being       Carbon Removal & Ecology     Ferdon offsets     n/a       Consumption     Food & Drink     n/a       Consumption     Products     n/a       Consumption     Evolution     n/a       Consumption     Evolution     n/a       Energy     Local and low-carbon production     n/a       Energy     Reducing energy demand     n/a       Energy     Reducing energy demand     n/a       Resilience and Adaptation     Green / blue infrastructure     rese       Resilience and Adaptation     Naval flood management     n/a       Transport     Sapporting people to use active travel     n/a       Resilience and Adaptation     Na				
chron Removal & Ecology         Bef friendly circle         irreasi identified and agreed with the school for new planting. The exact planting and specification are being           Carbon Removal & Ecology         Carbon offsets         n/a           Consumption         Food & Drink         n/a           Consumption         Poducts         n/a           Consumption         Services         n/a           Consumption         Local and low-carbon production         n/a           Consumption         Local and conscription         n/a           Energy         Educing energy demand         These new building will increase the capacity of the site and therefore increase energy demand.         1           Resilience and Adaptation         Natural flood management         n/a         1           Resilience and Adaptation         Natural flood management         n/a         1           Resilience and Adaptation         Fooding vulnerability         n/a         1           Transport         Booding vulnerability         n/a         1	Carbon Removal & Ecology	Biodiversity & Ecology		+2
Carbon Removal & Ecology     Geh friendly city     n/a       Carbon Removal & Ecology     Cohon offsets     n/a       Consumption     Food & Drink     n/a       Consumption     Products     n/a       Consumption     Products     n/a       Consumption     Evrices     n/a       Consumption     Local and dwc-tarbon production     n/a       Consumption     Local and dwc-tarbon production     n/a       Energy     Reducing energy demand     These new building will increase the capacity of the site and therefore increase energy demand.     1       Energy     Reducing energy demand     n/a     reservices       Resilience and Adaptation     Natural flood management     n/a       Resilience and Adaptation     Natural flood management     n/a       Resilience and Adaptation     Fooding vulnerability     The project has a low vulnerability to flooding risk.     +1       Resilience and Adaptation     Fooding vulnerability     The project has a low vulnerability to flooding risk.     +1       Resilience and Adaptation     Fooding vulnerability     n/a     +1       Transport     Suff travel requirement     n/a     +1       Transport     Supporting people to use active travel     p/a walking vulnerability to flooding risk.     +1       Transport     Suporting people to use				
Carbon Removal & Ecology     Carbon risers     Na       Consumption     Products     Na       Consumption     Products     Na       Consumption     Evolves     Na       Consumption     Local and low-carbon production     Na       Energy     Local renewable generation capacity     Na       Energy     Reducting energy demand     These new building will increase the capacity of the site and therefore increase energy demand.     Increase       Energy     Improved energy storage     Na     Improved energy storage     Improved energy storage       Resilience and Adaptation     Fought vulnerability     Natural flood management     Infra       Resilience and Adaptation     Fought vulnerability     The project has low vulnerability to flooding risk.     Infra       Resilience and Adaptation     Fought vulnerability     The project has low vulnerability to flooding risk.     Infra       Resilience and Adaptation     Fought vulnerability     Na     Infra     Infra       Transport     Beadron in the stream vulnerability to flooding risk.     Infra     Infra       Transport     Supporting project to use active travel     Na     Infra       Transport     Supporting project ouse active travel     Na     Infra       What working with the School's, the Project tas and outing create an increased uptake of active travel and ava		Des Glassille des	areas identified and agreed with the school for new planting. The exact planting and specification are being	
Consumption       Food & Drink       n/a         Consumption       Products       n/a         Consumption       Exclained low-carbon production       n/a         Consumption       Local inerwable generation capacity       n/a         Energy       Reducing energy demand       These nebuilding will increase the capacity of the site and therefore increase energy demand.       -1         Energy       Reducing energy demand       These nebuilding will increase the capacity of the site and therefore increase energy demand.       -1         Resignet and Adaptation       Green / blue infrastructure       n/a				
Consumption       Products       read         Consumption       Local and low-carbon production       read         Consumption       Local and low-carbon production       read         Energy       Local newable generation capacity       read         Energy       Medurag energy demand       These new building will increase the capacity of the site and therefore increase energy demand.       1         Energy       mproved energy storage       read       read       read         Resilience and Adaptation       Foren / buil infrastructure       read				
Consumption       Services       n/a         Consumption       Local and woration production       n/a         Energy       Local renewable generation capacity       n/a         Energy       Reducing energy demand       These new building will increase the capacity of the site and therefore increase energy demand.       1         Resilience and Adaptation       Green / blue infrastructure       n/a       1         Resilience and Adaptation       Orought vulnerability       n/a       1         Resilience and Adaptation       Flood statute       1       1         Transport       Staff travel requirement       n/a       1         Transport       Becarbonising vehicles       n/a       1         Transport       Supporting people to use active travel       n/a       1         Waste and Water       Single-cue and statute       1       1         Waste and Water       Single-cue and statute       1       2       availability of safe and green waking/ cycle networks;       1         Transport       Reduct				
Consumption       Local and low-carbon production       n/a         Energy       Local renewable generation capacity       n/a         Energy       Reducing energy demand       These new building will increase the capacity of the site and therefore increase energy demand.       1         Energy       Improved energy storage       n/a       1         Energy       Consumption       7       1         Resilience and Adaptation       Green / buil infrastructure       1         Resilience and Adaptation       Foroght vulnerability       n/a       1         Resilience and Adaptation       Hooding vulnerability       n/a       1         Resilience and Adaptation       Hooding vulnerability       n/a       1         Resilience and Adaptation       Headwave vulnerability       n/a       1         Transport       Staff travel requirement       n/a       1         Transport       Decarbonising vehicles       n/a       1         Transport       Decarbonising vehicles       n/a       1         Transport       Reduced need to travel       N/a       2         Transport       Reduced need to travel       N/a       1         Waste and Water       Single-use plastic       n/a       1         Wa				
Energy       Reducing energy demand       These new building will increase the capacity of the site and therefore increase energy demand.       1         Energy       Improved energy storage       n/a         Resilience and Adaptation       Recent / Infrastructure       Resilience and Adaptation       Recent / Infrastructure       1         Resilience and Adaptation       Norugh vulnerability       n/a       1       1         Resilience and Adaptation       Rooding vulnerability       The project has a low vulnerability to flooding risk.       11         Resilience and Adaptation       Heatwae vulnerability       The project has a low vulnerability to heatwaes. Natural ventilation is being included in the design.       11         Resilience and Adaptation       Heatwae vulnerability       The project has a low vulnerability to heatwaes. Natural ventilation is being included in the design.       11         Transport       Upporting infrastructure       n/a       1         Transport       Improve an ergy demand       n/a       12         Transport       Supporting people to use active travel       When working with the School's, the Project team will aim to encourage pupils, parents, and employees to travel       12         Waste and Water       Reduced need to travel       The school's have good access links which decreases the requirement for individual travel (bus is accessible of a safe and green walking/ cycle neworks;       <		Local and low-carbon production	n/a	
Energy         Improved energy storage         n/a           Resilience and Adaptation         Green / blue infrastructure         r/a           Resilience and Adaptation         Natural flood management         n/a           Resilience and Adaptation         Drought vulnerability         The project has a low vulnerability to flooding risk.         +1           Resilience and Adaptation         Flooding vulnerability         The project has a low vulnerability to flooding risk.         +1           Resilience and Adaptation         Flooding vulnerability         The project has a low vulnerability to heatwaves. Natural ventilation is being included in the design.         +1           Resilience and Adaptation         Decarbonising vehicles         n/a         -1           Transport         Decarbonising vehicles         n/a         -1           Transport         Supporting people to use active travel         valiability of safe and green walking/ cycle networks;         +2           Transport         Reduced need to travel         by walking and cycling where possible and in so doing create an increased uptake of active travel and availability of safe and green walking/ cycle networks;         +1           Waste and Water         Single-use plastic         The school's have good access link's which decreases the requirement for individual travel (bus is accessible to the school) and mini bus drop off/pick up for special needs children         +1 <tr< td=""><td>Energy</td><td>Local renewable generation capacity</td><td>n/a</td><td></td></tr<>	Energy	Local renewable generation capacity	n/a	
Resilience and Adaptation       Grean / blue infrastructure       n/a         Resilience and Adaptation       Natural flood management, and adaptation       n/a         Resilience and Adaptation       Flooding vulnerability       The project has a low vulnerability to flooding risk.       *1         Resilience and Adaptation       Flooding vulnerability       The project has a low vulnerability to flooding risk.       *1         Resilience and Adaptation       Flooding vulnerability       The project has a low vulnerability to flooding risk.       *1         Resilience and Adaptation       Flooding vulnerability       The project has a low vulnerability to flooding risk.       *1         Resilience and Adaptation       Staff travel requirement       n/a       *1         Transport       Staff travel requirement       n/a         Transport       Decarbonising vehicles       n/a         Transport       Meen working with the School's, the Project team will aim to encourage pupils, parents, and employees to travel       *2         Transport       Reduced need to travel       The school's have good access links which decreases the requirement for individual travel (bus is accessible to the school's have good access links which decreases the requirement for individual travel (bus is accessible to the school's have good access links which decreases the requirement for individual travel (bus is accessible to the school's have good access links which decreases the requirement for individual travel	Energy	Reducing energy demand		-1
Resilience and Adaptation       Natural flood management       n/a         Resilience and Adaptation       Flooding vulnerability       Flooding vulnerability       1         Resilience and Adaptation       Flooding vulnerability       Flooding visk.       1         Resilience and Adaptation       Heatwave vulnerability of moding risk.       1         Resilience and Adaptation       Heatwave vulnerability       The project has a low vulnerability to flooding risk.       1         Resilience and Adaptation       Heatwave vulnerability to flooding risk.       1       1         Transport       Staff travel requirement       n/a       1         Transport       Decarbonisg vehicles       n/a       1         Transport       Supporting people to use active travel       walking and cycling where possible and in so doing create an increased uptake of active travel and avaitability of safe and green walking/ cycle networks;       1         Transport       Reduced need to travel       The school's have good access links which decreases the requirement for individual travel (bus is accessible to sa active travel and excessible to and outside schools as standard. Recycling will take place within the contractor must report.       1         Waste and Water       Single-use plastic       n/a       1         Waste and Water       Vaste volume       Construction process which is moninored by the construction (SAPE) framework a	Energy		n/a	<u></u>
Resilience and Adaptation       Flooding vulnerability       ria       ria         Resilience and Adaptation       Flooding vulnerability       The project has a low vulnerability to flooding risk.       +10         Resilience and Adaptation       Heatwave vulnerability       The project has low vulnerability to heatwaves. Natural ventilation is being included in the design.       +11         Transport       Staff travel requirement       ria       ria         Transport       Decrbonising vehicles       ria       ria         Transport       Supporting people to use active travel       by walking and cycling where possible and in so doing create an increased uptake of active travel analibility of safe and green walking/ cycle networks;       +1         Transport       Reduced need to travel       ris school's have good access links which decreases the requirement for individual travel (bus is accessible to the text)       +1         Waste and Water       Single-use plastic       ria       +1         Waste and Water       Single-use plastic       ria       -1         Waste and Water       Waste volume       -1       -1				
Resilience and Adaptation       Flooding vulnerability       The project has low vulnerability to flooding risk.       +1         Resilience and Adaptation       Heatwave vulnerability       The project has low vulnerability to flooding risk.       +1         Resilience and Adaptation       Heatwave vulnerability       The project has low vulnerability to flooding risk.       +1         Resilience and Adaptation       Heatwave vulnerability       The project has low vulnerability to flooding risk.       +1         Resilience and Adaptation       Heatwave vulnerability of eatwaves. Natural ventilation is being included in the design.       +1         Transport       Staff travel requirement       n/a         Transport       Supporting people to use active travel       When working with the School's, the Project team will aim to encourage pupils, parents, and employees to travel       +2         Transport       Supporting people to use active travel       by walking and cycling where possible and in so doing create an increased uptake of active travel and avaiability of safe and green walking/ cycle networks;       +1         Transport       Reduced need to travel       The school's have good access links which decreases the requirement for individual travel (bus is accessible to the school's have good access links which decreases the requirement for individual travel (bus is accessible to the school's have good access links which decreases the requirement for individual travel (bus is accessible to the school's have good access links which decreases the requirement				
Resilience and Adaptation       Heatwave vulnerability       The project has low vulnerability to heatwaves. Natural ventilation is being included in the design.       +1         Transport       Staff travel requirement       n/a				+1
Transport       Staff travel requirement       n/a         Transport       Decarbonising vehicles       n/a         Transport       Decarbonising vehicles       n/a         Transport       Improving infrastructure       n/a         Transport       Supporting people to use active travel       n/a         Transport       Supporting people to use active travel       by walking and cycling where possible and in so doing create an increased uptake of active travel and       +2         Transport       Reduced need to travel       The school's have good access links which decreases the requirement for individual travel (bus is accessible to the school) and mini bus drop off/pick up for special needs children       +1         Waste and Water       Single-use plastic       n/a       Recycling bins will be included inside and outside schools as standard. Recycling will take place within the construction process which is monitored by the construction (SAPE) framework and which the contractor must report to. The new buildings will be made using traditional masonry/mortar which has a minimum 100year       +2         Waste and Water       Waste volume       The rewill be a short term increase of students and teaching staff.       -1         Waste and Water       Water use       Water demand will increase slightly due to the increase of students and teaching staff.       -1         Other       Other 1       Other 3       Other 3       -1				
Transport       Decarbonising vehicles       n/a         Transport       Improving infrastructure       N/a         Transport       Supporting people to use active travel       by walking and cycling where possible and in so doing create an increased uptake of active travel and availability of safe and green walking/ cycle networks;       *2         Transport       Reduced need to travel       by walking and cycling where possible and in so doing create an increased uptake of active travel and availability of safe and green walking/ cycle networks;       *1         Transport       Reduced need to travel       The school's have good access links which decreases the requirement for individual travel (bus is accessible to the school) and mini bus drop off/pick up for special needs children       *1         Waste and Water       Single-use plastic       n/a         Waste and Water       End of life disposal / recycling       construction process which is monitored by the construction (SCAPE) framework and which the contractor must ifespan if maintained.       *2         Waste and Water       Waste volume       There will be a short term increase of waste due to the construction phase       *1         Waste and Water       Waste remained will increase sightly due to the increase of students and teaching staff.       *1         Waste and Water       Water demand will increase sightly due to the increase of students and teaching staff.       *1         Waste and Water       Water demand will increase si				
Transport       Improving infrastructure       n/a       Note working with the School's, the Project an increased uptake of active travel and availability of safe and green walking/ cycle networks;       Note working with the School's, the Project an increased uptake of active travel and availability of safe and green walking/ cycle networks;       *2         Transport       Reduced need to travel       The school's have good access links which decreases the requirement for individual travel (bus is accessible to the school) and mini bus drop off/pick up for special needs children       *1         Waste and Water       Single-use plastic       n/a       *         Waste and Water       For disposal / recycling       recycling bins will be included inside and outside schools as standard. Recycling will take place within the contractor must report to. The new buildings will be made using traditional masonry/mortar which has a minimum 100year ifferspan if maintained.       *2         Waste and Water       Waste volume       Thee will be a short term increase of sudents and teaching staff.       *1         Waste and Water       Waste volume       Thee will be and sort term increase of students and teaching staff.       *1         Other       Other 3       Thee will be included inside and used to the construction plase       *1         Other 3       Other 3       The will be included inside and used to the construction plase       *1         Other 3       Waste and Water be and used to the constructin plase and teaching staff.       *1	Transport			
Transport       Supporting people to use active travel       by walking and cycling where possible and in so doing create an increased uptake of active travel and saviability of safe and green walking' cycle networks;       *2         Transport       Reduced need to travel       The school's have good access links which decreases the requirement for individual travel (bus is accessible to the school) and mini bus droo poff/pick up for special needs children       *1         Waste and Water       Single-use plastic       n/a       Recycling bins will be included inside and outside schools as standard. Recycling will take place within the contractor must report to. The new buildings will be made using traditional masonry/mortar which has a minimum 100year       *2         Waste and Water       Waste volume       There will be a short term increase of waste due to the construction phase       -1         Waste and Water       Waste volume       There will be and will increase slightly due to the increase of students and teaching staff.       -1         Waste and Water       Waste volume       There will be as hort term increase of students and teaching staff.       -1         Other       Other 1	Transport	Improving infrastructure		
Transport     Reduced need to travel     The school's have good access links which decreases the requirement for individual travel (bus is accessible to the school) and mini bus drop off/pick up for special needs children     +1       Waste and Water     Single-use plastic     n/a       Waste and Water     And of life disposal / recycling     Recycling bins will be included inside and outside schools as standard. Recycling will take place within the contractor must report to. The new buildings will be made using traditional masonry/mortar which has a minimum 100year lifespan if maintained.     +2       Waste and Water     Waste volume     There will be a short term increase of waste due to the construction phase     -1       Waste and Water     Water use     Water demand will increase slightly due to the increase of students and teaching staff.     -1       Other     Other 3     Other 3     -1     -1			When working with the School's, the Project team will aim to encourage pupils, parents, and employees to travel	l i i i i i i i i i i i i i i i i i i i
Transport     Reduced need to travel     The school's have good access links which decreases the requirement for individual travel (bus is accessible to the school) and mini bus drop off/pickup for special needs children     +1       Waste and Water     Single-use plastic     n/a       Waste and Water     End of life disposal / recycling     Recycling bins will be included inside and outside schools as standard. Recycling will take place within the construction process which is monitored by the construction (SCAPE) framework and which the contractor must report to. The new buildings will be made using traditional masonry/mortar which has a minimum 100year lifespan if maintained.     +2       Waste and Water     Waste volume     There will be a short term increase of students and teaching staff.     -1       Waste and Water     Water use     There will be a short term increase of students and teaching staff.     -1       Other     Other 3     -1     -1	Transport	Supporting people to use active travel		+2
Irransport     Reduced need to traver     the school) and mini bus drop off/pick up for special needs children     Image: Comparison of the school) and mini bus drop off/pick up for special needs children     Image: Comparison of the school) and mini bus drop off/pick up for special needs children     Image: Comparison of the school) and mini bus drop off/pick up for special needs children     Image: Comparison of the school) and mini bus drop off/pick up for special needs children     Image: Comparison of the school o				
Waste and Water     Single-use plastic     n/a       Waste and Water     End of life disposal / recycling     Recycling bin suil be included inside and ouside schools as standard. Recycling will take place within the contractor must report to. The new buildings will be made using traditional masonry/mortar which has a minimum 100year     +2       Waste and Water     Waste volume     There will be a short term increase of waste due to the construction phase     -1       Waste and Water     Water use     Water demand will increase slightly due to the increase of students and teaching staff.     -1       Other     Other 1       Other 3     Other 3	Transport	Reduced need to travel		+1
Recycling bins will be included inside and outside schools as standard. Recycling will take place within the construction process which is monitored by the construction (SCAPE) framework and which the contractor must report to. The new buildings will be made using traditional masonry/mortar which has a minimum 100year lifespan if maintained.     +2       Waste and Water     Waste volume     There will be a short term increase of waste due to the construction phase     -1       Waste and Water     Water use     Water demand will increase slightly due to the increase of students and teaching staff.     -1       Other     Other 3     Other 3     -1	Waste and Water	Single-use plastic		
Waste and Water       End of life disposal / recycling       construction process which is monitored by the construction (SCAPE) framework and which the contractor must report to. The new buildings will be made using traditional masonry/mortar which has a minimum 100year lifespan if maintained.       +2         Waste and Water       Waste volume       There will be a short term increase of waste due to the construction phase       -1         Waste and Water       Water use       Water demand will increase slightly due to the increase of students and teaching staff.       -1         Other       Other 2       Other 3       -1		5 F		
Waste and Water     Waste volume     The rew buildings will be made using traditional masonry/mortar which has a minimum 100year lifespan if maintained.     Iffespan if maintained.       Waste and Water     There will be a short term increase of waste due to the construction phase     -1       Waste and Water     Water use     Water demand will increase slightly due to the increase of students and teaching staff.     -1       Other     Other 2       Other 3     Other 3	Maste and Mate -	End of life disposed / recycling		
Iffespan if maintained.     Iffespan if maintained.     There will be a short term increase of waste due to the construction phase     -1       Waste and Water     Water use     Water demand will increase slightly due to the increase of students and teaching staff.     -1       Other     Other 2       Other 3     Other 3	waste and Water	End of life disposal / recycling	report to. The new buildings will be made using traditional masonry/mortar which has a minimum 100year	+2
Wase and Water         Water use         Water demand will increase slightly due to the increase of students and teaching staff.         1           Other         Other 1         Other 2         Other 3         1				
Other         Other 1           Other         Other 2           Other         Other 3				
Other 2           Other 3	Waste and Water		Water demand will increase slightly due to the increase of students and teaching staff.	-1
Other Other 3				
	Other			