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6. Public Footpath	5. Public Footpath Upgrade from Tarleton Locks beyond Douglas Marina	4. Public Footpath creation along Sutton Avenue	3. Public Footpath creation along Tarleton High School boundary to Tarleton Locks	2. Public Footpath creation from Barleton Mill to Tarleton Locks (refer to appendix for options for alternatives)	1. Public Footpath Creation from A59 - Tarleton Mill	-	Project
Public accessibility	Public footpath upgrade from Tarleton Locks from Tarleton Locks along the River Douglas beyond Douglas Marina to connect into proposed Northwest Coastal Trail Initiatives. Pathway to be created from resin bound gravel with timber edging.	Upgrading of the existing public right of way to be undertaken	Creation of public footpath from Hesketh footpath from Hesketh Lane through Talleton High down to the Canal locks	Public footpath creation along the west side of the canal between Tarleton Mill and Mayors Boatyard. Public footpath to be taken onto school playing field recreation land at the bottom of Tarleton High to avoid conflict with the boatyard operations. Pathway before boatyard to be created between the roadway and canal edge in hard landscape materials	strian route g River Douglas ankment between bridge and Tarleton Townend Swing lep) in the form of wide hoggin path timber edge		Description
Short	Short	Short	Short	Short	Short	Short 0-5 Medium 5-10 Long 10+	TimeTable   (vears)
Minor impact - utilise existing	Minor impacts on existing landscape, footpath creation on man made flood defence banks	Minor impacts on existing landscape, public right of way to be along existing pavements	Minor impacts on existing landscape, public right of way to be created at edge of playing felds along existing boundaries. The footpath will then go onto soft landscape land at Tarleton High and will be treated with hoggin pathway with timber edging	Minor impacts on the existing landscape other than upgrading roadway / fooway surfacing to provide a safe walkable route.	Minor impacts on existing landscape, footpath creation on man made flood defence banks	Environmental Impacts	Sustainability
A link into the Linear Park from	The upgrade of this existing footpath in hard landscape materials will enable yearly use of the footway and provide continous waterside access from Tarleton to Hesketh Bank	Enhanced links from Hesketh Lane to the Linear Park will provide alternative access routes for pedestrians and cyclists helping to relieve conflicts on the busy road	Enhanced links from Hesketh Lane to the Linear Park will provide alternative access routes for pedestrians and cyclists helping to relieve conflicts on the busy road	The proposals will offer a safer environment for people to walk through than what is urrently available. Clearly demarcated footways through this part of the study area.	Improved access would create link between Tarleton south towards Sollam avoiding heavily trafficked vehicle routes.	Social Impacts	
Existing pavement runs out after the properties	North of Tarleton Locks the footway narrows creating a pinch point along the existing footway. The lock keeper has keys to a gate at the end off the existing footway that is occasionally locked, this would need resolution so that a continuous footway can be created. The footpath near Douglas marina is low lying and and in the winter months becomes increasingly waterlogged resulting in restricted pedestrian access	Minor impacts	Unknown land ownership for Public Footpath creation. Promotion of using the carral / river corridor as alternative routes to schools may cause safety issues due to proximity to water	Unknown land ownership for Public Footpath creation. Boalyard sits directly next to canal, so for this short section users will be diverted away from the waterside setting.	Private land ownership. Accessibility issues from A59 to river bank	Site Constraints	Deliverability
Possible pedestrian and	The upgrade of the existing footway needs to take into account the charging nature of the charging nature of the proposals are subtainful to ensure that no health and safety issues arise from subsidiance etc	Minor impacts	Promotion of using the canal river corridor as alternative routes to schools may cause safely issues due to proximity to water. Increase in public access onto private land could cause potential liability issues.	Promotion of public rights of way through / near operational boatyard. Possible heavy machinery and pedestrian / cyclist comflict. Increase in public access onto private land could cause potential liability issues.	Increase in public access onto private land could cause potential liability issues.	Health and Safety Issues	
West Lanc	West Lanc Borough Council, Lancastrie County Council, Private Land Owners	West Lanc Borough Council, Lancashire County Council, Private Land Owners	West Lanc Borough Council, Lancashire County Council, Tarleton High School,	West Lanc Borough Council, British Waterways, Lancashire County Council, Private Developers	West Lanc Borough Council, Lancashire County Council, Environment Agency	Leadership	
Use existing surfacing	2,765m length x £50 per linear metre 2m wide (hoggin with timer redge) = £138.250 Provision for dog foul bin =£250. Provision for public wates bin = £600. Provision for wooden benches 2no x £600 = £1200	235m length total length, Utilise existing footway, Tom x £50 linear metre (hoggin with timer edge) = £3,500 Provision for dog foul bin = £250, Provision for public wates bin = £500, Provision for wooden benches fno x £500 = £600	450m length x £50 per linear metre 2m wide (hoggn with timber edge) = £22,500 Provision for wooden benches 1 no x £500 = £600 . Fercing along Tarleton High School Boundary 300m x £150 per linear meter = £45,000	690m length x £40 per linear metre 2m wide (tamac) = £27,600 Provision for dog foul bin. £250. Provision for public waste bin £800.	860m length x £50 per linear metre 2m wide (hoggin with timber edge) = £43,000 Provision for dog foul bin £250. Provision for wooden benches 1no x £600 = £600	Costing	





Proposal opportunities		Accessibility	Accessibility	Accessibility	Accessibility	Accessibility	Accessibility	Accessibility
Project		7. Public Footpath creation along Canal from A59 to Tarleton Locks	8. Improvement to Plox Brow Car Park	9. Public footpath creation through Tarleton Mill developemnt site to Fletcher Avenue	10. Public Footpath Creation along loop of River Douglas	11. Public footpath creation between Henry Alfy's employment site and the recreation space	12. New road connection to facilitate the marina	13. Public footpath on carnal side of bridge. Pedestrian link bridge required
Description		Public footpath creation from properly on AS9 along the left hand side of the Canal running to Townend Bridge at Tarleton to extend current footways along the canal network	Upgrade and landscape enhancement to current car park outside Tarton Mill to create attractive landscape for peoples arrival	Public footpath through proposed redevelopment of Tarleton Mill to small pocket of open space	Public footpath creation from the left of the Canal at Townend Bridge up to Tarleton Looks, with an adjoining circular route along the River Douglas	As part of the works associated with the improvements to the recreation space and associated car park, a public footpath link is to be created from the village here down to the fliver Douglas along the back of the reconfigured Alty's site	Road connection in to proposed Marina development off A59	A pedestrian link needed from the west of the canal to the right to link the marina with the proposed leisure development
TimeTable (years)	Short 0-5 Medium 5-10 Long 10+	Medium	Short	Short / Medium	Medium	Medium	Medium / Long	Medium / Long
Sustainability	Environmental Impacts	Minor impacts on the current environment, possible removal of trees / scrub to create footway. Farming operations would need to adjust to take account of footpath location and possible conflicts with users	Creation of attractive landscaped car park will dramatically improve the setting for this stopping place	Minor impacts on the current environment, possible removal of trees / scrub to create footway	Minor impacts on the current environment, possible removal of trees environment, possible removal of trees / scrub to create foctway. Faming operations would need to adjust to take account of tootpath location and possible conflicts with users	Minor impacts on the current environment, possible removal of trees / scrub to create footway	New road creation will impact on ruderal vegeation site. The site is also designated as greenbelt	The pedestrian link is needed to link the mainta to the property on the east of the canal. The tootpath could run on the rear side of the bridge wall to create a small pedestrian bridge.
	Social Impacts	Users of the Linear Park have options at this location to follow the canal environment or the river environment, providing a more varied experience	Creates an improved environment for visitors and locals to park and access the park	Improved Linkages from the Linear park into existing open space	Users of the Linear Park have options at this location to follow the carall environment or the never environment, providing a more varied experience	Increased connectivity from the village centre at Hesketh Bank to the River Douglas, through an improved green' recreational space	Land behind residential properties will be effected with the creation of the road.	The predestrian link will help encourage the use of water based activities at the south of the site
Deliverability	Site Constraints	Private land ownership for Public Footpath creation. Accessibility issues from A59 to Canal Side	Land under private ownership. Improving setting might encourage inappropriate activity during the evening due to lack of surveillance	The private land owner would need to take the proposed right of way into account with their planning application	Public Footpath creation on Private land. Access back to the west side of the canal is restricted by the width of the bridge over Tarleton Locks.	The footpath will need to be carefully detailed to ensure that future connectivity into the River Douglas trotoge is taken into account. The steepness of the footpath will need to be considered to allow for access for all. The land is in private ownership so funding for associated public footpath creation will need to be determined, but could be associated as part of the redevelopment.	Traffic impacts would need to be discussed with the local authority highway department	The bridge is a listed structure so any works to alter / add to the bridge may be restricted.
The state of the s	Health and Safety Issues	Increase in public access onto private land could cause potential liability issues.	Increase in public access onto private land could cause potential liability issues.	Promotion of public right of way through an employment site might result in pedestrian and vehicular conflict	Increase in public access onto private land could cause potential liability issues.	Sufficient delination between Henry Allys site persons and the public operations and the public footpath would be needed to ensure there is no conflict between users	Increased traffic turning along the fast moving A59	The footbridge will be next to a busy road, and also above the canal. The design needs to take these dnagers into account.
	Leadership	West Lanc Borough Council, Chorley Borough Council, British Waterways, Lancashire County Council,	West Lanc Borough Council, British Waterways, Tourist Board, Lancashire County Council	West Lanc Borough Council, Lancashire County Council Private Land Owner	West Lanc Borough Council, Environment Agency, Lancashire County Council,	West Lanc Borough Council, Lancashire County Council, Private Land Owners,	West Lanc Borough Council, Lancashire County Council, Private Land Owners, British Waterways	West Lanc Borough Council, Lancashire County Council, Private Land Owners, British Waterways
A CORPORATION OF THE PROPERTY	Costing	540m length x £50 per linear metre x 2m wide (hoggin with timer edge) = £27,000 (could possibly be funded by Marina Development)	800m2 x £45 per square metre (tarmac with tegula setts demarcating bays) = £36,000. Provision for wooden benches 2no x £600 = £1200	235 x length x £40 per linear metre 2m wide (tarmac) = £9,400	1,655m length × £50 per linear metre × 2 m wide (hoggin with timer edge) = £82,750	250m length x £50 per linear metre x 2 m wide (hoggin with inner edge) e £12.500. Fencing along Tarleton High School Boundary 300m x £150 per linear meter = £45,000	200m x £120 per linear metre x6m wide. (Tarmac) = £24,000 (could be included as part of Marina Development)	160m length of pathway x £50 per linear metre x 2 m wide (hoggin with timer edge) = £8,000. Pedestrian Bridge Link = £20,000 (could be included as part of Marina Development)



Accessibility	Accessibility	Accessibility		Proposal opportunities
16. Removal of Pipe bridge	15. Footpath Creation to east of Douglas Crossing	14. River Douglas Bridge Link		Project
Demolition of pipe bride across River Douglas to allo higher masted vessels	Public footpath creation would be needed to be inplace if the Douglas Bridge link was built	A pedestrian and cyclist bridge link across the River Douglas (following on from the REMADE competition)		Description
Short / Medium	Medium	Medium	Short 0-5 Medium 5-10 Long 10+	TimeTable (years)
Short term environmental impacts during demolision, but long term effects will of the pipe being removed will aid in the upgraded aesthethic of the linear park	The public footpath could be located along the old Preston - Southport rall line. Minor impacts on existing vegetation. Farming operations would need to adjust to take account of footpath location and possible conflicts with users	The link would help to promote wider green infrastructure agencias in the form of the Northwest Coastal Tail. Sustrans Routes and visions of the Ribble Wellands Regional Park. The physical impact of the bridge would have an impact on the visual amenity of the area, and during construction would have an effect on the physical environment of the River Douglas	Environmental Impacts	Sustainability
Enhanced views of the river channel will be promoted	Helps to promote the east and west limks between Preston and Southport linking two larger contrabitions together and provding the 'missing link' for public 'green' access between the two areas	Helps to promote the east and west links between Preston and Southport linking two larger conurbations together and provding the 'missing link' for public 'green' access between the two areas	Social Impacts	
Private land ownership on eith er side of the pipeline.	Unknown land ownership for proposals to be taken forward	The land either side of the River Douglas where the bridge foolings would land is in private ownership. The height requirements from the boatyards for masted boats was not met within the REMADE competitions	Site Constraints	Deliverability
The demolision process will need careful consideration due to the enavigable water channel below. Iemporary closure to vessels may be needed.	Increase in public access onto private land could cause potential liability issues.	Increase in public access onto private land could cause potential liability issues, as the bridge andings are on either side of the river which is under private ownerships.	Health and Safety Issues	
West Lanc Borough Council, South Ribble Borough Council, British Waterways, Environment Agency, Lancashire County Council, Private land owners	Lancashire County Council, Chorley Borough Council, Private Land Owners,	West Lanc Borough Council, British Waterways, Environment Agency, Lancashire County, Cancashire County, Borough Council, South Ribble Borough Council, Private land owners	Leadership	
מחחח	500m length x £50 per linear metre x 2 (hoggin with timer edge) = £25,000	£3 million	Costing	



## TOURISM & VISITOR FACILITIES / PROJECTS

e de la	Order of Tourism Facilities	Tourism Facilities	Tourism Facilities	Tourism Facilities	Tourism Facilities	Tourism Facilities	Tourism Facilities	Tourism Facilities
opportunites	Order of Potential Tourism / Visitor Facilities	/ Visitor	/ Visitor	/ Visitor	/ Visitor	Visitor	/ Visitor	Visitor
	Order of Protential Deline ability - Tourism / Visitor Facilities fourism / Visitor 1. (Sateway access from AS9 involving point on AS9 involving signage to footpopulate.)	2. Signage to Linear Park from Village Centre (Tarleton)	3. Leaflets on Linear Park	4. Gateway access points on Hesketh Lane	5. Signage to Linear Park from Village Centre (Hesketh Bank)	6. Information Hub at Tarleton Libarary	7. Extension of West Lancashire Light Railway	8. Improve Recreational Setting (Claypit Site)
	Improved access awareness from A59 involving gateway signage to footpath along River Douglas	Signage from Tarleton centre to improved car park for either pedestrians or people in vehicles	Information leaflets available at both village centres, promoting the areas past history and current assests	Gateway signage on Hesketh Lane at Tarleton High School and at entrance to Sutton Avenue	Signage located on Hesketh Lane directing pedestrians and cyclists into the Linear Park	The creation of a small information hub within Tarleton Library could act as a Tourist Information point for visitors and residents	Extension of the West Lancashire Light Railway around the Henry Ally's old Clay Pit Site	Soft Landscaping work to the old clay pit site is needed to promote this resource as accessible open space and help improve the recreational setting for the fishing visitors.
Short 0-5 Medium 5-10 Long 10+	Short	Short	Short	Short	Short	Short	Medium	Short / Medium
Environmental Impacts	Low impact, regard for fast moving traffic to be considered on siting of signage	Low environmental impacts, signage located on existing footways.	Improved knowledge on local wildlife attractions and seasonal bird migration will educate the local and visitor population	Low environmental impacts, signage located on existing footways.	No impacts involved with signage proposals	No environmental impacts	The old Clay Pit site is a old inert landfill site so any proposals would need to take these ground conditions into account	The old Clay Pit site is a old inert landfill site so any proposals would need to take these ground conditions into account, the enhancement of this man made setting could be dramatically improved and linked with the Linear Park as a recreational green space
Social Impacts	Gateway features along this A road will help attract users into the park and make it more accessible to passers by	Greater connectivity from the local heart of the village to the currently underutilised waterfront environment	Greater knowledge of the areas historic past informing locals and visitors to what has shaped the current landscape	Enhanced links from Hesketh Lane to the Linear Park will provide alternative access routes for pedestrians and cyclists helping to relieve conflicts on the busy road	A link into the Linear Park from Hesketh village centre to the River Douglas and beyond	Increasing visitor and local knowledge of the Linear Park and wider tourist attractions	The light railway entension could provide a larger visitor destination for locals and visitors	Improvements to this area of green space and Nature Conservation site will offer local residents and visitors 'green' recreation space that the area currently lacks
Site Constraints	Limited car parking facilities at this location	Signage to be located both at the willage centre and along the route to ensure users feel comfortable that the destination is in easy reach. The topography of the landscape means there are limited views from the centre to the Canal and River, making it difficult for promotion of this asset	Location points for signage distribution would be within village centre buildings. People arriving at the linear park who do not visit these centres could miss out on the leaflet information	The proposals would be for finger post signage at the two road entrances, there are few constraints with this proposal	Location of proposed public right of way is on private land	Few constraints	The West Lancashire Light Railway does not own the land the current or proposed track routes would use. Land under Private ownership	Clay Pit site within private land ownership area, proposals to improve setting will require sufficient funding money.
Health and Safety Issues	Fast moving traffic along the A59	Promoting visitors to walk along Plox Brow road where there are no designated footpaths / pavements.  Possible vehicle and pedestrian conflict	n/a	Liaison with local highways authority regarding sighting of signs to ensure no impacts for vehicles, that could hinder the safety of pedestrians	n/a	n/a	Increase in public access onto private land could cause potential liability issues, the light railway are on a short tern lease to Henry Alty's so any expansion works and associated rise in liability would need to be resolved	Clay Pit site is a old inert landfill site, so any works associated in this area will meed to have the necessry surveys undersiden. The land to the claypit is also very sitep for people to access the waters edge. The
Leadership	West Lanc Borough Council, Chorley Borough Council, British Waterways, Tourist Board, Lancashire County Council	West Lanc Borough Council, Tourist Board, Lancashire County Council	West Lanc Borough Council, Tourist Board, Lancashire County Council Local History Group	West Lanc Borough Council, Tourist Board, Lancashire County Council	West Lanc Borough Council, Tourist Board, Lancashire County Council	West Lanc Borough Council, Tourist Board, Lancashire County Council	West Lanc Borough Council, Lancashire County Council, Private Land Owners, Charltable Trust (West Lancashire Light Railway)	West Lanc Borough Council, Lancashie County Council, Private Land Owners, Charitable Trust (West Lancashire Light Rallway), Environment Agency
Costing	approx £2500	approx £1500	£5,000	approx £1500 x 2 = £3000	approx £1500 x 2 = £3000	approx £5,000	435m length Further discussion swith WLLR needed to confirm costs	40,000m2 (excludes 15,000m2 for pond) x £15 per square metre = £600,000



Tourism / Visitor Facilities	Tourism / Visitor Facilities	Tourism / Visitor Facilities	Tourism / Visitor Facilities		Proposal opportunities
12. Extension to West Lancashire Light Railway from Ally's to Tarleton Locks	11. Improve Recreations and Setting on land between canal and river Douglas at south of site to create green open space focal point at this southern end of the study area	10. Car Parking at Marina	9. Car Parking at Claypit Recreation site		Project
Extension of the West Lancashire Light Railway around Henry Ally's clay Pit site down the former railway line to Tarleton Locks	With the additional of the lessure development (project 21) the land to the north of the buildings could be promoted for recreation (picnic site / childrens play feature)	Car parking location for marina and leisure development	Car parking located at the recreation site and utilised by the West Lancashire Light Railway		Description
Medium / Long	Medium / Long	Medium / Long	Short / Medium	Short 0-5 Medium 5-10 Long 10+	TimeTable (years)
The extension of the route along this longer length would inche some environmental works to ensure that the ralkway line is segregated from the existing Public Right of Way for Safety reasons.	The impacts on the environment would be minor but a change to the current agricultural use would need to be adopted to allow for a more recreational based activity	The car park to the marina will impact on current ruderal vegetation that is generally classed as low quality. The car park could be developed using Sustainable Urban Drainage Techniques to ensure that creating hard landscape areas does not effect the current surface run off from the site	The car park will provide a facility to relieve parking along Hesketh Lane. The car park could be developed using Sustainable Urban Drainage Techniques to ensure that creating hard landscape areas does not effect the current surface run off from the site	Environmental Impacts	Sustainability
The light railway entension could provide a larger visitor destination for locals and visitors and link Hesketh Bank and larleton by an alternative mode of transport	Improvements to this area of green space will offer focal residents and visitors 'green' recreation space that the area currently lacks	Car parking facilities will encourage visitors to stop at this key site and explore further what the linear park has to offer	Provision for car parking at this location will enable visitors to park in close proximity to the recreation setting	Social Impacts	
The extension line goes through a long route of land in private ownership. The practicalities of combining a pedestrianised route with a light railway through a tight river corridor embankment may provide engineering difficulties	Private land ownership	The car park would need to be developed as part of the wider Marina proposals by the developer	Clay Pit site within private land ownership area, proposals to improve setting will require sufficient funding money.	Site Constraints	Deliverability
Increase in public access onto private land could cause potential liability issues, the light railway are on a short tern lease to Henry Alty's so any expansion works and associated rise in liability would need to be resolved	Increase in public access onto private land could cause potential liability issues.	The location of the car park needs careful consideration with the operations of the Marina and moving machinery to launch boats	The location of the car park needs careful consideration with the operations of Henry Alty's and The Light Railway	Health and Safety Issues	
West Lanc Borough Council, Lancashire County Council, Private Land Owners, Charitable Trust (West Lancashire Light Rallway)	West Lanc Borough Council, Lancashire County Council, Environment Agency, British Waterways. Private Land Owners	Private Land Owners / Marina Developers,	West Lanc Borough Council, Lancashire County Council, Private Land Owners. Charitable Trust (West Lancashire Light Railway), Environment Agency	Leadership	
2060m length Further discussions with WLLR needed to confirm costs	Item £100, 000	4,000m2 x £45 per square metre (tarmac with tegula setts demarcating bays) = £180,000	3,000m2 x £45 per square metre (tarmac with tegula setts demarcating bays) = £135,000	Costing	



## DEVELOPMENT OPPORTUNITIES

Development Opportunity	Development Opportunity	Development Opportunity	Development Opportunity	Development Opportunity	Development Opportunity	Development Opportunity	Development Opportunity	Order of Potential D	Proposal opportunities
8. Visitor Centre	7. Becconsall Pub	6. Expansion of Mixed Use Developement next to Tarleton Mill	5. Property on Bridge on A59	4. Marina Development	3. Housing development to land behind Booths Supermarket	2. Henry Alty's LTD	1. Tarleton Mill	Order of Potential Deliverability - Development	Project
Development of a visitor centre (VC) to facilitate the aspirations of the Linear Park Projects listed above. The VC could also be home to a local history section. The VC could utilise the existing brickwork building to retain local heritage	Leisure development opportunity at the current derelict Becconsall Pub at Gateway Location along Hesketh Lane	Continuation of Mixed use development opportunity adjacent to the Tarleton MII site to create a continuous style of development that address's the waterfront environment and has a positive realtionship with the Linear Park.	Leisure Development opportunity at the building at the south of the study area on the AS9 for cafe / food market	Marina development to land at south of study area off the A59	Proposal for the council to consider housing allocation to the rear of Booths Supermarket by Private developer. Provided that it would assist in the implementation of the Linear Park	Employment development opportunity. Reconfiguration of the current Henry Alfy's buildings to create a more compact site with room for employment expansion	Mixed use development opportunity at Tarleton Mill site, Development aspect needs to address waterfront environment and contribute to high quality linear park agenda, opportunity to create vibrant waterfront space.	ment	Description
Medium / Long	Medium / Long	Long	Medium / Long	Medium / Long	Medium / Long	Medium / Long	Medium	Short 0-5 Medium 5-10 Long 10+	TimeTable (years)
The VC could be an educational resource highlighting the local environmental setting, the links to the Ribble Wetlands Regional Park and the migratory birds that populate the estuarine environment.	Reusing derelict building will have positive effects on the Village centre	The proposals could improve the current visual aspect of this part of the study area. Planning considerations needed with this proposal to tie with the Linear Park Agenda.	Improvement of the setting out this characterful building into a gateway leisure development that can utilise on the passing traffic	The creation of the marina will impact on the phography of the land to the west of the canal. The development proposal is within greenfuelt land, so associated buildings with the Marina will also need to b econsidered	The development site is proposed at this location as it would not be in the greenbell land, flood zone, or on a landfill site. This would require a change to the development plan	This proposal could improve the visual function of Henry Alty's from Hesketh Lane	The proposals could improve the current visual aspect of this part of the study area. Planning considerations needed with this proposal to tie with the Linear Park Agenda.	Environmental Impacts	Sustainability
The visitor centre would offer locals and visitors the chance to learn more about this environment and history, and could help lengthen the stay of people in the area.	Local residents and visitors can use an iconic building at the heart of the village centre	The creation of housing and employement at this location that utilises and embraces the waterfront environment could be pleasant for residents and visitors	Local people and growers can promote fresh regional produce, and the location of the building is perfect for a physical gateway to the Linear Park	The marina will provide a new leisure based destination at the southern end of the linear park and hopefully create jobs associated with this water based activity	Local people may be against housing expansion in the area.	Improvement of appearance of the employment area within the village centre	The creation of housing and employment at this location that utilises and embraces the waterfront environment could be pleasant for residents and visitors	Social Impacts	
Visitor Centre location within private land ownership	Viability of leisure development at this location when Becconsall Pub has recently closed indicating market conditions	The developments outward view across the Canal / River is currently dominanted by Plocks Farm (pet food manufacturers), so measures need to be taken to ensure screening occurs between the two developments without blocking the watercourses views	Land in private ownership for development proposal. Access to the site is limited by the traffic movement along the AS9.	The Marina is on private land, to take this project forward the land owner would either need to develop the marina themselves or sell the land. The marina would need to be connected into the wider Linear Park footpaths, which are currently on the east of the canal. The proposal is within Greenbelt land.	Possible objection from existing residents and increased traffic generation	Site is in private ownership so buy in required on the improvements and reconfiguration.	The developments outward view across the Canal / River is currently dominanted by Plocks Farm (pet food manufacturers), so measures need to be taken to ensure screening occurs between the two developments without blocking the views to the watercourses from Tarleton Mill	Site Constraints	Deliverability
The developer of the visitor centre will need to ensure adequate health and safety provision for users. Access into Henry Alty's site is also hindered by the blind bridge, consideration from the highway department is need to ensure the increased traffic is managed safety	n/a	Increase in public access infront of private development could cause potential problems with the increased traffic clown Plox Brow and promotion of route as public footpath	The private developer of the property will need to ensure adequate health and safety provision for users. And also review any risks with increased traffic during renovation stage	The private developer of the Marina will need to ensure adequate health and safety provision for users	n/a	n/a	Increase in public access infront of private development could cause potential problems with the increased traffic down Plox Brow and promotion of route from village centre	Health and Safety Issues	
West Lanc Borough Council, British Waterways, Environment Agency, Lancashire County Council, RSPB, Charitable Trust (MLLR) Private land owners	West Lanc Borough Council, Lancashire County Council, Private Land Owners	West Lanc Borough Council, Lancashire County Council, Private Land Owners	West Lanc Borough Council, Lancashire County Council, Chorley Borough Council, Private Land Owners	Private Land Owners, British Waterways,	West Lanc Borough Council, Lancashire County Council, Private Land Owners	West Lanc Borough Council, Lancashire County Council, Private Land Owners	West Lanc Borough Council, Lancashire County Council, Private Land Owners	Leadership	
Item	9000m2 total area including building fotprint 450m2	19,000m2	5,500m2	10,000m2	18,200m2 (4,5 acres)	22,660m2 (5.6acres)	28, 200m2 area	Development Areas	

