## Town Centre and Waterfront – Public Realm Strategy Supplementary Planning Document, Consultation Statement, April 2019

## Town and Country Planning (Local Development) Regulations 2012 Consultation Statement in accordance with Regulation 12(a).

- 1. The Town and Country Planning (Local Development) Regulations 2012 stipulate in regulation 12(a) that, before adopting a supplementary planning document, the local planning authority must prepare a statement setting out:
- i) The persons the local planning authority consulted when preparing the supplementary planning document;
- ii) A summary of the main issues raised by those persons, and;
- iii) How those issues have been addressed in the supplementary planning document.
- 2. In accordance with regulation 12(a), this statement outlines the persons and organisations consulted in preparing the Town Centre and Waterfront Public Realm Strategy Supplementary Planning Document (SPD) and sets out the responses received to the consultation and how the issues raised have been addressed in the final version of the document. There have been two stages in the preparation of the Public Realm Strategy SPD which have involved full public consultation. These are:
  - The Call for Ideas ideas were sought on both the scope of the SPD and what it should cover and aspects of the Core Strategy policy approach to the public realm; and
  - Full Public Consultation on the Draft Town Centre and Waterfront Public Realm Strategy SPD document once it had been prepared.

Information on how the views of individuals and organisations were sought is included in notes below. A summary of main points raised in consultation responses and the response of the Council to these points is presented in tabular form under each consultation stage, with the most recent first.

Consultation on the draft Town Centre and Waterfront Public Realm Strategy SPD 16th January and 27th February 2019.

The consultation was carried out in accordance with the Ipswich Borough Council Statement of Community Involvement Review March 2018. It included:

- making the document available for inspection on the website and as a hard copy at specified venues, together with supporting documents;
- alerting everyone on the Council's Local Plan mailing list to the consultation;
- alerting people to the consultation through the Council's social media channels;
- publishing a notice of consultation advising where and when comments may be made;
- placing a public notice in the local press; and

 publishing Strategic Environmental Assessment and Habitats Regulations Assessment screening reports.

The Council's Local Plan mailing list includes the specific consultation bodies and general consultation bodies specified through regulation 2 of the Town and Country Planning (Local Planning) (England) Regulations 2012, which includes Historic England. It also includes private individuals who have opted to be notified of Local Plan matters (see also Appendix 1 to the Statement of Community Involvement Review March 2018

https://www.ipswich.gov.uk/sites/default/files/statement\_of\_community\_involvement\_review.pdf).

The table below sets out the feedback from the full public consultation on the draft Town Centre and Waterfront Public Realm Strategy SPD carried out between 16th January and 27th February 2019, and the Council's response indicating whether and where the document has been amended.

Table 1 Consultation comments received on the draft Town Centre and Waterfront Public Realm Strategy SPD.

Respondent	Comment	IBC response
Private individual 1	With regards to the £3million on hold may I suggest that some of it be used to revamp the Corn Hill.	Not relevant to the draft SPD. The comment offers an opinion on recently completed public realm works in the Cornhill.
Private individual 2	List in order in my opinion:  1 & 2) at same time if poss ie Arras Square- near to Historic heart and incorporating T I, plus Princess St bridge-important for first impressions from town centre rail station.  3)Lloyds Ave-very desirable aim.  4)Majors corner-very long term.	Not relevant to the draft SPD. The comment offers an opinion on a shortlist of preferred sites for public realm investment, following a separate consultation exercise by IBC.
Private individual 3	I feel that the best place to improve would be Arras Square. The TIC is much used and gives a good impression to visitors. The outside ought to do the same.  A play area outside St Lawrence might be good but outside the old SSoffice at Tower st would be bigger and perhaps more open.  What is really needed for visitors to Ipswich by private coach is a loo at Crown St lay-by or somewhere very near.	The Arras Square comment refers to a separate IBC consultation on preferred sites for public realm investment. The suggestion of a play area at St Lawrences is contained within the draft document at page 43 (Key Location Project X). The space in front of the former SCC office at Tower St is private land and currently used for carparking.
Private individual 4	I think the area most in need of investment is Arras Square	Not relevant to the draft SPD. The comment offers an opinion on a shortlist of preferred sites for public realm investment, following a separate consultation exercise by IBC.

Respondent	Comment	IBC response
Private	I welcome the plan overall and agree with	i) The comment about SPD
individual 5	statements in the introduction about the wealth	paragraph 1.6 refers to the
	of public realm assets including the historic	strategic aspects of the
	townscape and buildings. I endorse the	document. Appendix 1
	ambition to make Ipswich a more beautiful	addresses this comment
	place – the potential is there. Currently the	through the identification of
	vibrancy of the town centre is also more in its	'Street Types' which share
	potential than reality.	design characteristics which
		can be reinforced through
	1.6 I welcome and endorse the key deliverable	issues such as surfacing
	themes, especially for greater connectivity and	design, street lighting, street
	identity, but in some areas the proposals don't	furniture.
	go far enough. I have a concern that while	
	individually laudable, the multitude of small	ii) The comment about
	projects may result in a patchwork of good and	paragraph 1.9 raises some long
	bad parts, and fail to achieve the larger vision	term issues about the highways
	for coherence, identity and beauty.	design of the town centre which
	1.9 The nine themes are clear but there are too	are beyond the strict scope of
	many. Consider focusing on 'designing for	the SPD, even if they ultimately have a direct impact upon the
	people' and 'prioritising walking' as these would	functioning of the public realm.
	deliver on all the other themes. There is a	The redesign of the waterfront
	conflict between the objectives of 'prioritising	gyratory would undoubtedly
	walking' and 'balancing vehicular movement' in	improve north-south pedestrian
	failing to address the out-dated, damaging,	connectivity as well as
	dangerous and ugly gyratory system that	enhancing the east-west
	divides the town from the waterfront as	waterfront corridor, but the
	identified in the Allies and Morrison "Ideas for	proposal involves significant
	Ipswich" document published in 2018.	redesign of the vehicle
		circulation network, on a scale
	It would be so disappointing to improve	not currently being
	pedestrian access across the derelict St Peter's	contemplated. The SPD could,
	Port area to be met by HGVs and other traffic	however, have a significant
	cramped into the narrow College Street / Key	impact upon future highways
	Street. Pedestrianising College Street and	strategies that might address
	making Star Lane 2-way is the single most	this issue.
	effective measure to make Ipswich more	
	beautiful, enhance its identity and develop	iii) Pedestrian prioritisation
	north/south connectivity.	suggestions:
	Some suggestions for strengthening identity	Zebra / toucan crossings. The
	and north-south connectivity:	design and placement of
	Ensure visual coherence, de-cluttering, and	crossings is an SCC (Suffolk
	celebrate the heritage of the medieval town	County Council) issue, as the
	Making College Street / Key Street pedestrian	Highways Authority. The
	also offers the opportunity to make a pedestrian	concerns expressed in the
	route from Fore Street, Salthouse Street and	comment will be referred to
	through to Wherry Lane, going from the heart of	SCC.
	the town to the heart of the Waterfront. This	
	would enlarge and enhance the sense of public	Prohibition of HGVs between
	realm and public life, and encourage greater	certain times. HGV access for
	use of the East side of the Waterfront.	loading and unloading is
		already restricted within
		pedestrianised areas between

Respondent	Comment	IRC response
Respondent	Some suggestions for prioritising walking: •	IBC response 10:30 and 4:30. This will be
	Within the SPD designated area make all	extended if the pedestrianised
		· •
	pedestrian crossings Zebra Crossings with	areas of the town centre are
	Toucans retained for vulnerable people and	extended. Restricting HGV
	those with sight impairments. In my	access on the public roads
	experience, Zebras have a traffic calming	within the town centre is an
	impact with drivers taking note of what is	SCC highways issue beyond
	happening around them rather than racing to	the scope of the SPD. The
	beat the Toucan lights. Drivers can vary their	concerns expressed in the
	speed as they approach Zebras and therefore	comment will be referred to
	often don't need to stop, and certainly don't	SCC.
	need to stop when pedestrians have already	
	crossed in a break in traffic. Toucans should	Car parking costs. Only a
	also have a maximum wait of 10 seconds in	proportion of town centre
	build up areas to change in favour of	carparks are owned by IBC.
	pedestrians – longer waits encourage them to	Council owned parking is
	take risks in crossing.	generally cheaper than private
	<ul> <li>Prohibit lorries and HGVs driving through the</li> </ul>	parking, but the Council has to
	town at certain times, eg rush hours, limit them	generate an income from its
	to 10.00am and 3.00pm.	assets. In addition, the
	The vibrancy of the town centre is inhibited by	distortion of demand that would
	the cost of car parking which is charged by the	be created through free parking
	hour. In contrast, drivers can park in out-of-	would make vehicle movements
	town retail parks for free for as long as they	within the town centre more
	like. The playing field could be partially	difficult to manage. The Council
	balanced by introducing free parking in a	is, however, aware of the need
	couple of carparks during the daytime. I have	to meet the demand for parking,
	yet to see a full carpark in Ipswich and this	and is currently conducting a
	contributes to a dismal sense of decline.	carparking strategy which will
	Ban 'A boards' on pavements – they	govern the future planning of
	contribute to visual clutter and present hazards	new parking provision.
	to pedestrians on narrow pavements	
	Some suggestions for designing for people:	A boards on pavements.
	Ensure coherence and quality of design	Planning consent is required for
	across the SPD area	A-boards paced on the
	Provide consistent hanging signs for	pavement. It is only permitted to
	independent businesses along St Peter's	place them, without consent, on
	Street, Fore Street and other historic streets –	private business forecourts.
	this has been done is certain streets in London,	IBC, as the planning authority,
	eg Lamb's Conduit Street and effectively	would refuse an application for
	enhances the identity, beauty and consistency	boards which blocked the
	of the area	highway or caused
	Consistent road and pavement surfaces –	unnecessary visual clutter.
	using the same materials across the whole area	
	adds to coherence; consistent / coherent	Hanging signs. The Councils
	design of seating, lighting and sea-gull-proof	shopfront design SPD provides
	waste bins	guidance on the design of this
	Avoid 'trails' embedded into pavements etc as	kind of advertising. It does not
	they soon become dated, plaques on buildings	attempt to enforce identical sign
	celebrate the town's heritage more effectively	dimensions, as there is no
	and can be included in paper-based 'walking	consensus for this approach in
	trails'	any of the towns commercial
	Consider the quality of public art and see it as	areas, but sets standards
	contributing to the character of the town. It may	(especially in our more historic
<u> </u>	, , , , , , , , , , , , , , , , , , , ,	

Respondent	Comment	IBC response
	be that a small number of pieces that are	streets) regarding the position
	quirky, human scale and light-heated – along	of signs on frontages, the
	the lines of the Giles statue would do more for	overall size and type of signs,
	the town's identity than any more meaningless	and the preservation of historic
	or obscure pieces like the concrete pillars in the	fascias.
	Cornhill	
		Consistency and
	i. St Peter's Dock – greatly welcome and	appropriateness in the design
	entirely endorse plan to realign the pedestrian	of paving, street furniture,
	crossing east / west over Stoke Bridge to	lighting and street planting is
	connect Grafton Way and St Peter's Dock and	encouraged in several sections
	the provision of a pedestrian route connecting	of the SPD including Chapter 3:
	to Wolsey's Gate, which would be much more	Design Guidance and Appendix
	attractive if College Street was no longer a dual	1: Design Approach, Street
	carriage-way race track.	Types.
	North-south connections are entirely focused on the west end of the Waterfront, currently the	Careful design of 'trails'. It is, as
	least attractive area and mainly still derelict. A	the commentator notes,
	pedestrian route along Fore Street, Salthouse	important to avoid redundancy
	Street and Wherry Lane would create new	in the design of trails. Additional
	connections further West, nearer the University	text added to Supporting
	and embrace some of the gems of Ipswich.	Project 40 'Discover Ipswich
	11. Bridge Street Gateway – the Star Lane	Trails', referring to the need to
	Gyratory is the single biggest problem and	consult during trail
	barrier to north-south connectivity, is damaging	development, to ensure that
	to the historic buildings along College Street,	popular and durable links are
	inhibits development of the derelict sites at the	established.
	entrance to the Waterfront, as well as being	
	ugly and dangerous. Zebra crossings would be	Public art. The SPD
	better than Toucan crossings.	encourages site specific and
	iii. St Peter's Port area – welcome the ambition	relevant artwork that adds to
	to address the derelict site and enhance the	the attractiveness and interest
	setting for Wolsey Gate. A pop-up garden	of an area – the Giles statue
	might be one solution.	being a perfect example. More
	Removing the temporary wire barriers would be	detailed guidance on the
	an immediate improvement. There is no evident	subject of public art is beyond
	logic to fencing off the area of wasteland. This	the scope of this SPD.
	type of temporary fencing should be temporary and only allowed for up to 6 months.	(i) St Peter's Dock. Regarding
	The pedestrian route along the southern part of	the point about enhancing
	Foundation Street already exists but leads	waterfront connections on the
	nowhere, only to a dual carriageway – routes	east side of the town centre,
	need to connect places that people want to	several projects address these
	walk between. If College Street was less	areas, including Key Location
	dangerous, St Mary at the Quay could use its	projects (vi) Upper Orwell St
	front door rather than face the car park.	and (vii) Régent Gateway /
	viii. Princess Street Bridge gateway – the	Majors Corner and Supporting
	station needs to be seen as the gateway to	projects nos 20 Fore St Pool
	Ipswich. Currently, visitors have the choice of	area, 21 St Michaels and 32
	walking along 'dustbin alley' (Burrell Road) or	Christ Church Cox Lane.
	via 'shed row' to the town or waterfront. The	(44) B : 1   2: 2   1   1   1
	front of the station is already fit for purpose and	(11) Bridge St Gateway. It is not
	attractive, there is a danger that public art will	currently practicable to redirect
	diminish both its design and its utility.	traffic from the gyratory,

Respondent	Comment	IBC response
	Welcoming signage to parts of the town other	because of the consequent
	than the football ground is more important.	impacts upon vehicle circulation
	Adjusting the traffic lights to prioritise	throughout the town centre. Its
	pedestrians and taxis would be an	future remains under review,
	improvement. 14. St Peters Street – a good	however. Crossing types are
	pace to ban 'A boards' on the pavement and	under the control of SCC, the
	provide consistently designed hanging signs.  Feature lighting could be helpful and should be	Highways Authority. These
	magical and twinkling in style 24. River	concerns will be passed on for their consideration.
	Path – the potential to widen the path and	their consideration.
	provide lighting would really enhance this asset	(iii) St Peters Port Area. Pop up
	which is currently under-used as it does not feel	garden idea is noted; comment
	safe. 25, 26. Waterfront north and east	included in text. Regarding the
	side – the lighting needs to be maintained rather than replaced by something more	fencing, the land is privately owned and the fencing meets a
	contemporary, if they have to be replaced the	legitimate security need. The
	current twinkly, magical character should be	management of the site is,
	maintained. Extending the lighting and seating	however, subject to monitoring
	along the east side would improve visual	by the Council.
	coherency encourage people to walk further along the Waterfront, but there is still limited	(viii) Princess St bridge
	reason to do so – the pedestrian crossing over	gateway. The public art
	the dock would have helped, as would the re-	proposal is adaptable to a
	opening of the Brewery Tap – as it stands the	number of locations within the
	walk is a dead end. A walking connection along	vicinity of the bridge, including
	Fore Street, Salthouse Street and Wherry Lane	on the bridge itself. It will not
	would encourage more use of the East side of	necessarily be located within
	the Waterfront and embrace some of the	the station concourse area
	historic gems of the town.	where space is indeed quite
	32. Tacket Street – ban A frames on the footpath and provide hinging signs – this is one	restricted.
	of the worst streets for footpath clutter. 33.	(14) St Peters St. A boards on
	Burrell Road link – a really dreadful, ugly but	pavements. Planning consent is
	major route from the station to the waterfront.	required for A-boards paced on
	The dustbins on the pavement outside the	the pavement. It is only
	houses of multiple occupancy are the worst	permitted to place them, without
	aspect and narrows the pavement to require	consent, on private business
	stepping onto the road at times. The loss of the	forecourts. IBC, as the planning
	island crossing from Burrell Road northside to	authority, would refuse an
	the station leaves pedestrians without a safe,	application for boards which
	sensible crossing – vehicles have been	blocked the highway or caused
	prioritised over walkers.	unnecessary visual clutter. The
		lighting spec will be given
		careful consideration in such a
		prominent area, but the SPD
		avoids being overly specific in design specification.
		acoign opcomoation.
		(24) River path. Comment noted.
		noteu.
		(25, 26) Waterfront North and
		East side. Comments noted.

Respondent	Comment	IBC response
rtoopondont	Comment	(32) Tacket St. A boards on
		pavements. Planning consent is
		required for A-boards paced on
		the pavement. It is only
		permitted to place them, without
		consent, on private business
		forecourts. IBC, as the planning
		authority, would refuse an
		application for boards which
		blocked the highway or caused
		unnecessary visual clutter.
		(33) Burrell Road link. Comment noted about the bin storage. Many HMO conversions, for instance within conventional terraced housing are below the threshold (of individuals involved) requiring planning permission. Decisions regarding pedestrian islands are made by the Highways
		Authority, Suffolk County
		Council, and the comment will
		be passed on for their attention.
Theatres Trust	4.2.vii In principle the Trust is supportive of the Council's aspiration to transform the southern end of the theatre car park to create a new public square and entrance space for the Regent Theatre. This would improve the environment around the theatre and enhance the experience of visitors to the theatre. We would just note that any intervention of this nature which reduces the car park area ensures the theatre's needs for get-in/get-out and general servicing requirements are protected. We are also supportive of the re-use or redevelopment of the former Odeon, bringing a prominent site within the town back to active use. We would however caution that should residential use be promoted at this site the design guidance should make clear it must be appropriately soundproofed so as to avoid conflict with the neighbouring theatre. This principle has been included within paragraph 182 of the NPPF (2018).  36. In common with our formal response to recent planning applications concerning the public square outside the New Wolsey Theatre, we are supportive of efforts including a new crossing across Civic Drive which would	Key Location Project (vii) – Regents Gateway / Majors Corner. Comments noted. Any project affecting the theatre environment would be carried out in close consultation with the theatre management. Residential development of the Odeon site would be subject to normal planning consultation requirements, and this would include neighbouring uses such as the theatre.  (36) St Matthews Greenspace. Comments noted.
	enhance the environment and public realm and	
	improve pedestrian connectivity and	
	permeability to and through the area.	

Respondent	Comment	IBC response
Respondent Sports England	Sport England is supportive of this document because it seeks to enhance the public realm in Ipswich Town Centre, making it more attractive for people to engage in informal activity such as walking and cycling.  Sport England, in conjunction with Public Health England, has produced 'Active Design' (October 2015), a guide to planning new developments that create the right environment to help people get more active, in the interests of health and wellbeing. The guidance sets out ten key principles for ensuring new developments/master plans incorporate opportunities for people to take part in sport and physical activity. The Active Design principles are aimed at contributing towards the Government's desire for the planning system to promote healthy communities through good urban design. Sport England would commend the use of the guidance in the master planning process for new residential developments. The document can be downloaded via the following	IBC response Comments noted.
Suffolk Constabulary Southern Area Policing Command	link: http://www.sportengland.org/activedesign Comments in relation to the general strategy outlined in sections 1-3: Seating Whilst seating can be beneficial to the town, it can also encourage congregations of people whose behaviour then impacts negatively onto neighbouring properties, residents and businesses. In order to mitigate this risk; · seating should only be located in areas where there is high passing footfall and good natural surveillance. This includes in places such as churchyards. · Seating should not be located against a wall or building to ensure maximum surveillance and prevent the seating being used as a climbing aid to gain access to private areas. · Seating must be designed to prevent people from sleeping or cycling/skateboarding on it (for example with arm rests along a bench or seats that are a curved shape). · Seating should be designed such that packages cannot be concealed on or under them. Public Parks Ipswich has several large and established parks which are well used by members of the community and an asset to the town. However, they have increasingly become hotspots for drug related activity. There is a fine balance to be struck between providing a relaxing natural	Seating. Comments noted. It may be necessary to seek compromise in some instances, but the points raised are also good general design practice.  Comments incorporated into Section 3, 'Design for Security'  Public Parks. The SPD does not include any of the larger public parks, although it does include smaller areas such as churchyards, where these recommendations could apply.  Comments incorporated into Section 3, 'Design for Security'

Respondent	Comment	IBC response
	environment and deterring this sort of activity	
	but where possible;	
	· natural surveillance should be encouraged by	
	keeping vegetation cut back.	
	· Consideration should be given to the provision	
	of toilet facilities in the park. Maximising natural	
	surveillance around the toilet blocks, reducing	
	the opening hours and carrying out regular	
	checks on the toilet may assist in deterring	
	criminal activity. Redevelopment of the blocks	
	to create individual cubicles opening directly	
	onto the street should also be considered.	
	Cycle storage	Cycle storage. Comments
	Cycle crime is high in the town centre and the	noted.
	fear of having a bike stolen will deter some	
	people from bringing their bikes into town. In	
	many cases, cycles locks are cut or forced in	
	order to steal the bikes. In order to mitigate the risk of thefts:	
	Consider a scheme whereby Sold Secure	
	Gold standard D locks could be loaned for a	
	returnable deposit from public buildings with	
	cycle storage nearby (i.e. libraries, sports	
	facilities etc). Ideally these locks would be used	
	in addition to the owners lock.	Lighting. Comments noted.
	· Ensure cycle facilities are covered by	Lighting schemes will be
	monitored CCTV.	planned with security as well as
	Lighting	aesthetic considerations in
	Good lighting can enhance both natural and	mind. Do not agree with
	formal surveillance. However, care must be	comment that unsupervised
	taken to avoid illuminating areas that are not	areas should also be poorly lit –
	subject to regular surveillance as this may	this creates a security hazard.
	encourage congregations of people behaving in	
	a negative manner.	CCTV. A balance will need to
	CCTV	be struck between the need to
	CCTV coverage is often negatively impacted	create pleasant environments
	upon by tree coverage, especially when the	and to provide adequate
	trees are in leaf. Planting and pruning	security surveillance.
	strategies must take this into account.	Comments incorporated into
	Embedding technology Providing public charging points and free Wi-Fi	Section 3, 'Design for Security'
	can also encourage negative congregations of	Embedding technology.
	people. Any such facility should be within an	Comments noted.
	area subject to close surveillance and have the	Commente fioted.
	facility to be disabled quickly as required.	Bus shelters. Guidance on bus
	Bus shelters	shelter location is provided in
	Bus shelters should be located in places of	Design Guidance section, page
	good natural surveillance and not against walls	72. It recommends clear space
	to encourage natural surveillance.	behind bus stops.
	Waste bins	·
	Waste bins should be constructed of	Waste bins. Comments noted,
	transparent material to reduce the risk of	but do not agree that the
	suspect packages being left in them and to	contents should be visible – not
		aesthetically desirable and

Respondent	Comment	IBC response
respondent	maximise the opportunity for detection if this is	some semi transparent
	the case.	materials, eg perforated steel,
	Bollards	are less resistant to vandalism.
	Care should be taken to ensure that bollards or	are less resistant to varidalism.
	other street furniture to deter traffic should be	Bollards. Comments noted. The
	designed to avoid being possible to sit upon,	existing recommendation on
	especially in areas not subject to good surveillance.	page 68 (Design Guidance
		section) is for as few bollards
	Key Location Projects  The property residue above aboved by	as possible, using more
	The generic points made above should be	informal elements to create
	applied to each of the key location projects and	separation.
	the DOCO consulted when more detailed plans	
	are known. However, please see below some	
	comments in response to the details provided	() 0( D ( D )
	thus far:	(i) St Peters Dock. Disagree
	i. St Peter's Dock	that this comment should be
	Planters/bollards or similar street furniture	added as suggested. Use of
	should be installed to provide protection to	street furniture to provide
	users of quayside café facilities from vehicles	informal separation can be
	sharing the space.	considered, although it is also
	Ensure that narrow passageways between	possible to create separation
	buildings are subject to good quality monitored	through, eg shallow kerbs, as
	CCTV.	on the existing waterfront.
	· Investigate methods of collecting waste from	
	the water to avoid the 'broken window' effect	CCTV. Disagree that this
	whereby more rubbish and crime is generated.	should be identified as a distinct
	· Ensure that any new boardwalks are	point; the design proposals are
	inaccessible from underneath to deter rough	general in character and a
	sleeping or drug related activity.	CCTV coverage assessment
	ii. Bridge Street gateway	will be part of a detailed design
	· Ensure that any tree planting in front of the	approach.
	church does not obscure natural or formal	
	surveillance.	Collection of rubbish from
	iii. St Peter's Port area	water. Comment noted.
	· Ensure that planting does not obscure natural	Comment added to Key
	surveillance from the road.	Location Project (i)
	· Ensure that any seating is subject to good	
	natural surveillance.	Boardwalk security. Specialised
	If a play space is proposed, build in the option	security point – too detailed for
	to make it secure in the evenings if required	SPD.
	and avoid installing any equipment that could	m =
	be used to conceal drugs or weapons.	(ii) Bridge Street Gateway.
	· If the rear of the church yard is to be opened	Points noted. Tree
	up, ensure that this will not allow access into	management in churchyards is
	secluded areas within the church yard that had	a specialist area associated
	previously been secure.	with the environmental and
	iv. Westgate/Tavern/Carr streets	heritage value of the tree
	· Install barriers to deter vehicular access out of	specimens. Security issues will
	agreed times (ie at Majors Corner and also	be assessed as part of these
	from Northgate St).	considerations.
	Ensure that street furniture (ie benches,	
	planters etc) provide protection for pedestrians	(iii) St Peters Port. Points about
	when vehicular access is required.	ensuring adequate surveillance
	v. Upper Brook St/Northgate	are noted, but the individual
		<del></del>

in Ensure that there is clear physical demarcation between the pedestrian areas and those intended for vehicles and cycles. For example, if the loading and disabled bays are to be raised to footway level, ensure that there is a barrier to prevent the pavements being driven or parked upon.  vi. Upper Orwell Street streetscape Redevelopment of the public realm area adjacent to St Michael's church is welcomed. Steps should be taken to prevent access to the neighbouring flats unless there is right of access. Access into the private car park behind this land must also be restricted. Consideration to be given to selling this land for private development.  vii. Regent Gateway/Major's Corner As per the generic points — paying particular attention to the importance of not obscuring CCTV with new or existing trees. Consider totally redeveloping the toilet block to consist of individual cubicles accessing directly onto the street to deter drug use in the cubicles.  viii. Princes Street Bridge gateway Ensure that there is no access under the bridge from the station side to deter rough sleepers/drug related activity.  ix. Arras Square/St Stephens This is currently a priority area for police due to the volume of incidents relating to ASB and issues relating to the street community. The proposed development is broadly welcomed, in particular the thinning of the trees and repairs to the paved areas. Where possible, surfaces should be level or sloped and steps avoided. Any benches in this area must be close to areas of high footfall and formal surveillance.  It is also suggested that the audio function is enabled on the existing CCTV to allow IBC staff to converse with anyone acting inappropriately in this area. Consideration may also be given to installing convex mirrors at the rear of Wilkinsons in order to increase natural surveillance over the area. The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal	Respondent	Comment	IBC response
demarcation between the pedestrian areas and those intended for vehicles and cycles. For example, if the loading and disabled bays are to be raised to footway level, ensure that there is a barnier to prevent the pavements being driven or parked upon.  vi. Upper Orwell Street streetscape Redevelopment of the public realm area adjacent to St Michael's church is welcomed. Steps should be taken to prevent access to the neighbouring flats unless there is right of access. Access into the private car park behind this land must also be restricted. Consideration to be given to selling this land for private development.  vii. Regent Gateway/Major's Corner As per the generic points—paying particular attention to the importance of not obscuring CCTV with new or existing trees. Consider totally redeveloping the toilet block to consist of individual cubicles accessing directly onto the street to deter drug use in the cubicles.  viii. Princes Street Bridge gateway Ensure that there is no access under the bridge from the station side to deter rough sleepers/drug related activity.  ix. Arras Square/St Stephens This is currently a priority area for police due to the volume of incidents relating to ABS and issues relating to the street community. The proposed development is broadly welcomed, in particular the thinning of the trees and repairs to the paved areas. Where possible, surfaces should be level or sloped and steps avoided. Any benches in this area must be close to areas of high footfall and formal surveillance.  It is also suggested that the audio function is enabled on the existing CCTV to allow IBC staff to converse with anyone acting inappropriately in this area.  Consideration may also be given to installing convex mirrors at the rear of Wilkinsons in order to increase natural surveillance over the area.  The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal			
example, if the loading and disabled bays are to be raised to footway level, ensure that there is a barrier to prevent the pavements being driven or parked upon.  vi. Upper Orwell Street streetscape Redevelopment of the public realm area adjacent to St Michael's church is welcomed. Steps should be taken to prevent access to the neighbouring flats unless there is right of access. Access into the private car park behind this land must also be restricted. Consideration to be given to selling this land for private development.  vii. Regent Gateway/Major's Corner As per the generic points — paying particular attention to the importance of not obscuring CCTV with new or existing trees. Consider totally redeveloping the toilet block to consist of individual cubicles accessing directly onto the street to deter drug use in the cubicles.  viii. Princes Street Bridge gateway Ensure that there is no access under the bridge from the station side to deter rough sleepers/drug related activity.  X. Arras Square/St Stephens This is currently a priority area for police due to the volume of incidents relating to ASB and issues relating to the street community. The proposed development is broadly welcomed, in particular the thinning of the trees and repairs to the paved areas. Where possible, surfaces should be level or sloped and steps avoided. Any benches in this area must be close to areas of high footfall and formal surveillance.  It is also suggested that the audio function is enabled on the existing CCTV to allow IBC staff to converse with anyone acting inappropriately in this area.  Consideration may also be given to installing convex mirrors at the rear of Wilkinsons in order to increase natural surveillance over the area.  The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal			be inserted into the SPD.
be raised to footway level, ensure that there is a barrier to prevent the pavements being driven or parked upon.  vi. Upper Orwell Street streetscape  Redevelopment of the public realm area adjacent to St Michael's church is welcomed. Steps should be taken to prevent access to the neighbouring flats unless there is right of access. Access into the private car park behind this land must also be restricted. Consideration to be given to selling this land for private development.  vii. Regent Gateway/Major's Corner  As per the generic points — paying particular attention to the importance of not obscuring CCTV with new or existing trees. Consider totally redeveloping the toilet block to consist of individual cubicles accessing directly onto the street to deter drug use in the cubicles.  viii. Princes Street Bridge gateway Ensure that there is no access under the bridge from the station side to deter rough sleepers/drug related activity.  ix. Arras Square/St Stephens This is currently a priority area for police due to the volume of incidents relating to ASB and issues relating to the street community. The proposed development is broadly welcomed, in particular the thinning of the trees and repairs to the paved areas. Where possible, surfaces should be level or sloped and steps avoided. Any benches in this area must be close to areas of high footfall and formal surveillance. It is also suggested that the audio function is enabled on the existing CCTV to allow IBC staff to converse with anyone acting inappropriately in this area. Consideration may also be given to installing convex mirrors at the rear of Wilkinsons in order to increase natural surveillance over the area. The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal surveillance over the area.		those intended for vehicles and cycles. For	
a barrier to prevent the pavements being driven or parked upon.  Vi. Upper Orwell Street streetscape Redevelopment of the public realm area adjacent to St Michael's church is welcomed. Steps should be taken to prevent access to the neighbouring flats unless there is right of access. Access into the private car park behind this land must also be restricted. Consideration to be given to selling this land for private development.  Vii. Regent Gateway/Major's Corner As per the generic points — paying particular attention to the importance of not obscuring CCTV with new or existing trees. Consider totally redeveloping the toilet block to consist of individual cubicles accessing directly onto the street to deter drug use in the cubicles.  Viii. Princes Street Bridge gateway Ensure that there is no access under the bridge from the station side to deter rough sleepers/drug related activity. ix. Arras Square/St Stephens This is currently a priority area for police due to the volume of incidents relating to ASB and issues relating to the street community. The proposed development is broadly welcomed, in particular the thinning of the trees and repairs to the paved areas. Where possible, surfaces should be level or sloped and steps avoided. Any benches in this area must be close to areas of high footfall and formal surveillance. It is also suggested that the audio function is enabled on the existing CCTV to allow IBC staff to converse with anyone acting inappropriately in this area. Consideration may also be given to installing convex mirrors at the rear of Wilkinsons in order to increase natural surveillance over the area. The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal servicing for any kind			iv) Westgate. Comments noted.
or parked upon.  vi. Upper Orwell Street streetscape Redevelopment of the public realm area adjacent to St Michael's church is welcomed. Steps should be taken to prevent access to the neighbouring flats unless there is right of access. Access into the private car park behind this land must also be restricted. Consideration to be given to selling this land for private development.  vii. Regent Gateway/Major's Corner As per the generic points — paying particular attention to the importance of not obscuring CCTV with new or existing trees. Consider totally redeveloping the toilet block to consist of individual cubicles accessing directly onto the street to deter drug use in the cubicles.  viii. Princes Street Bridge gateway Ensure that there is no access under the bridge from the station side to deter rough sleepers/drug related activity.  ix. Arras Square/St Stephens This is currently a priority area for police due to the volume of incidents relating to ASB and issues relating to the street community. The proposed development is broadly welcomed, in particular the thinning of the trees and repairs to the paved areas. Where possible, surfaces should be level or sloped and steps avoided. Any benches in this area must be close to areas of high footfall and formal surveillance. It is also suggested that the audio function is enabled on the existing CCTV to allow IBC staff to converse with anyone acting inappropriately in this area. Consideration may also be given to installing convex mirrors at the rear of Wilkinsons in order to increase natural surveillance over the area. The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal surveiling on any kind			v) I Immer Dreek Ct. / Newtherete
ivi. Upper Orwell Street streetscape Redevelopment of the public realm area adjacent to St Michael's church is welcomed. Steps should be taken to prevent access to the neighbouring flats unless there is right of access. Access into the private car park behind this land must also be restricted. Consideration to be given to selling this land for private development.  vii. Regent Gateway/Major's Corner As per the generic points — paying particular attention to the importance of not obscuring CCTV with new or existing trees. Consider totally redeveloping the toilet block to consist of individual cubicles accessing directly onto the street to deter drug use in the cubicles.  viii. Princes Street Bridge gateway Ensure that there is no access under the bridge from the station side to deter rough sleepers/drug related activity.  ix. Arras Square/St Stephens This is currently a priority area for police due to the volume of incidents relating to ASB and issues relating to the street community. The proposed development is broadly welcomed, in particular the thinning of the trees and repairs to the paved areas. Where possible, surfaces should be level or sloped and steps avoided. Any benches in this area must be close to areas of high footfall and formal surveillance. It is also suggested that the audio function is enabled on the existing CCTV to allow IBC staff to converse with anyone acting inappropriately in this area. Consideration may also be given to installing convex mirrors at the rear of Wilkinsons in order to increase natural surveillance over the area. The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal		·	,
adjacent to St Michael's church is welcomed. Steps should be taken to prevent access to the neighbouring flats unless there is right of access. Access into the private car park behind this land must also be restricted. Consideration to be given to selling this land for private development.  vii. Regent Gateway/Major's Corner  · As per the generic points — paying particular attention to the importance of not obscuring CCTV with new or existing trees.  · Consider totally redeveloping the toilet block to consist of individual cubicles accessing directly onto the street to deter drug use in the cubicles.  viii. Princes Street Bridge gateway · Ensure that there is no access under the bridge from the station side to deter rough sleepers/drug related activity. ix. Arras Square/St Stephens · This is currently a priority area for police due to the volume of incidents relating to the street community. · The proposed development is broadly welcomed, in particular the thinning of the trees and repairs to the paved areas. Where possible, surfaces should be level or sloped and steps avoided. Any benches in this area must be close to areas of high footfall and formal surveillance. · It is also suggested that the audio function is enabled on the existing CCTV to allow IBC staff to converse with anyone acting inappropriately in this area. · The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal		vi. Upper Orwell Street streetscape	recommendation for insertion of
Steps should be taken to prevent access to the neighbouring flats unless there is right of access. Access into the private car park behind this land must also be restricted. Consideration to be given to selling this land for private development.  vii. Regent Gateway/Major's Corner  · As per the generic points — paying particular attention to the importance of not obscuring CCTV with new or existing trees.  · Consider totally redeveloping the toilet block to consist of individual cubicles accessing directly onto the street to deter drug use in the cubicles.  viii. Princes Street Bridge gateway  · Ensure that there is no access under the bridge from the station side to deter rough sleepers/drug related activity.  ix. Arras Square/St Stephens  · This is currently a priority area for police due to the volume of incidents relating to ASB and issues relating to the street community.  · The proposed development is broadly welcomed, in particular the thinning of the trees and repairs to the paved areas. Where possible, surfaces should be level or sloped and steps avoided. Any benches in this area must be close to areas of high footfall and formal surveillance.  · It is also suggested that the audio function is enabled on the existing CCTV to allow IBC staff to converse with anyone acting inappropriately in this area.  · Consideration may also be given to installing convex mirrors at the rear of Wilkinsons in order to increase natural surveillance over the area.  · The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal		· Redevelopment of the public realm area	additional barriers within an
neighbouring flats unless there is right of access. Access into the private car park behind this land must also be restricted. Consideration to be given to selling this land for private development.  vii. Regent Gateway/Major's Corner  · As per the generic points — paying particular attention to the importance of not obscuring CCTV with new or existing trees. · Consider totally redeveloping the toilet block to consist of individual cubicles accessing directly onto the street to deter drug use in the cubicles.  viii. Princes Street Bridge gateway · Ensure that there is no access under the bridge from the station side to deter rough sleepers/drug related activity. ix. Arras Square/St Stephens · This is currently a priority area for police due to the volume of incidents relating to ASB and issues relating to the street community. · The proposed development is broadly welcomed, in particular the thinning of the trees and repairs to the paved areas. Where possible, surfaces should be level or sloped and steps avoided. Any benches in this area must be close to areas of high footfall and formal surveillance. · It is also suggested that the audio function is enabled on the existing CCTV to allow IBC staff to converse with anyone acting inappropriately in this area. · Consideration may also be given to installing convex mirrors at the rear of Wilkinsons in order to increase natural surveillance over the area. · The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal		adjacent to St Michael's church is welcomed.	already restricted pavement
access. Access into the private car park behind this land must also be restricted. Consideration to be given to selling this land for private development.  vii. Regent Gateway/Major's Corner  · As per the generic points — paying particular attention to the importance of not obscuring CCTV with new or existing trees. · Consider totally redeveloping the toilet block to consist of individual cubicles accessing directly onto the street to deter drug use in the cubicles.  viii. Princes Street Bridge gateway · Ensure that there is no access under the bridge from the station side to deter rough sleepers/drug related activity. ix. Arras Square/St Stephens · This is currently a priority area for police due to the volume of incidents relating to ASB and issues relating to the street community. · The proposed development is broadly welcomed, in particular the thinning of the trees and repairs to the paved areas. Where possible, surfaces should be level or sloped and steps avoided. Any benches in this area must be close to areas of high footfall and formal surveillance. · It is also suggested that the audio function is enabled on the existing CCTV to allow IBC staff to converse with anyone acting inappropriately in this area. · Consideration may also be given to installing convex mirrors at the rear of Wilkinsons in order to increase natural surveillance over the area. · The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal		·	•
this land must also be restricted. Consideration to be given to selling this land for private development.  vii. Regent Gateway/Major's Corner  · As per the generic points — paying particular attention to the importance of not obscuring CCTV with new or existing trees.  · Consider totally redeveloping the toilet block to consist of individual cubicles accessing directly onto the street to deter drug use in the cubicles.  viii. Princes Street Bridge gateway  · Ensure that there is no access under the bridge from the station side to deter rough sleepers/drug related activity.  ix. Arras Square/St Stephens  · This is currently a priority area for police due to the volume of incidents relating to ASB and issues relating to the street community.  · The proposed development is broadly welcomed, in particular the thinning of the trees and repairs to the paved areas. Where possible, surfaces should be level or sloped and steps avoided. Any benches in this area must be close to areas of high footfall and formal surveillance.  · It is also suggested that the audio function is enabled on the existing CCTV to allow IBC staff to converse with anyone acting inappropriately in this area.  · Consideration may also be given to installing convex mirrors at the rear of Wilkinsons in order to increase natural surveillance over the area.  · The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal			• •
to be given to selling this land for private development.  vii. Regent Gateway/Major's Corner  · As per the generic points — paying particular attention to the importance of not obscuring CCTV with new or existing trees.  · Consider totally redeveloping the toilet block to consist of individual cubicles accessing directly onto the street to deter drug use in the cubicles.  viii. Princes Street Bridge gateway · Ensure that there is no access under the bridge from the station side to deter rough sleepers/drug related activity. ix. Arras Square/St Stephens · This is currently a priority area for police due to the volume of incidents relating to ASB and issues relating to the street community. · The proposed development is broadly welcomed, in particular the thinning of the trees and repairs to the paved areas. Where possible, surfaces should be level or sloped and steps avoided. Any benches in this area must be close to areas of high footfall and formal surveillance. · It is also suggested that the audio function is enabled on the existing CCTV to allow IBC staff to converse with anyone acting inappropriately in this area. · Consideration may also be given to installing convex mirrors at the rear of Wilkinsons in order to increase natural surveillance over the area. · The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal			•
development.  vii. Regent Gateway/Major's Corner  · As per the generic points — paying particular attention to the importance of not obscuring CCTV with new or existing trees.  · Consider totally redeveloping the toilet block to consist of individual cubicles accessing directly onto the street to deter drug use in the cubicles.  viii. Princes Street Bridge gateway · Ensure that there is no access under the bridge from the station side to deter rough sleepers/drug related activity. ix. Arras Square/St Stephens · This is currently a priority area for police due to the volume of incidents relating to ASB and issues relating to the street community. · The proposed development is broadly welcomed, in particular the thinning of the trees and repairs to the paved areas. Where possible, surfaces should be level or sloped and steps avoided. Any benches in this area must be close to areas of high footfall and formal surveillance. · It is also suggested that the audio function is enabled on the existing CCTV to allow IBC staff to converse with anyone acting inappropriately in this area. · Consideration may also be given to installing convex mirrors at the rear of Wilkinsons in order to increase natural surveillance over the area. · The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal			
vii. Regent Gateway/Major's Corner · As per the generic points — paying particular attention to the importance of not obscuring CCTV with new or existing trees. · Consider totally redeveloping the toilet block to consist of individual cubicles accessing directly onto the street to deter drug use in the cubicles. viii. Princes Street Bridge gateway · Ensure that there is no access under the bridge from the station side to deter rough sleepers/drug related activity. ix. Arras Square/St Stephens · This is currently a priority area for police due to the volume of incidents relating to ASB and issues relating to the street community. · The proposed development is broadly welcomed, in particular the thinning of the trees and repairs to the paved areas. Where possible, surfaces should be level or sloped and steps avoided. Any benches in this area must be close to areas of high footfall and formal surveillance. · It is also suggested that the audio function is enabled on the existing CCTV to allow IBC staff to converse with anyone acting inappropriately in this area. · Consideration may also be given to installing convex mirrors at the rear of Wilkinsons in order to increase natural surveillance over the area. · The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal			nigner speed cycling.
As per the generic points — paying particular attention to the importance of not obscuring CCTV with new or existing trees.  Consider totally redeveloping the toilet block to consist of individual cubicles accessing directly onto the street to deter drug use in the cubicles.  viii. Princes Street Bridge gateway Ensure that there is no access under the bridge from the station side to deter rough sleepers/drug related activity. ix. Arras Square/St Stephens This is currently a priority area for police due to the volume of incidents relating to ASB and issues relating to the street community. The proposed development is broadly welcomed, in particular the thinning of the trees and repairs to the paved areas. Where possible, surfaces should be level or sloped and steps avoided. Any benches in this area must be close to areas of high footfall and formal surveillance. It is also suggested that the audio function is enabled on the existing CCTV to allow IBC staff to converse with anyone acting inappropriately in this area. Comments noted. (vii) Regent Gateway/Major's Corner. Comments noted (viii) Princes St bridge Gateway. Comments noted.  (viii) Princes St bridge Gate			(vi) Upper Orwell streetscape
attention to the importance of not obscuring CCTV with new or existing trees.  Consider totally redeveloping the toilet block to consist of individual cubicles accessing directly onto the street to deter drug use in the cubicles.  viii. Princes Street Bridge gateway Ensure that there is no access under the bridge from the station side to deter rough sleepers/drug related activity. ix. Arras Square/St Stephens This is currently a priority area for police due to the volume of incidents relating to ASB and issues relating to the street community. The proposed development is broadly welcomed, in particular the thinning of the trees and repairs to the paved areas. Where possible, surfaces should be level or sloped and steps avoided. Any benches in this area must be close to areas of high footfall and formal surveillance. It is also suggested that the audio function is enabled on the existing CCTV to allow IBC staff to converse with anyone acting inappropriately in this area. Comseteration may also be given to installing convex mirrors at the rear of Wilkinsons in order to increase natural surveillance over the area. The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal			
CCTV with new or existing trees. Consider totally redeveloping the toilet block to consist of individual cubicles accessing directly onto the street to deter drug use in the cubicles.  viii. Princes Street Bridge gateway Ensure that there is no access under the bridge from the station side to deter rough sleepers/drug related activity.  ix. Arras Square/St Stephens This is currently a priority area for police due to the volume of incidents relating to ASB and issues relating to the street community. The proposed development is broadly welcomed, in particular the thinning of the trees and repairs to the paved areas. Where possible, surfaces should be level or sloped and steps avoided. Any benches in this area must be close to areas of high footfall and formal surveillance. It is also suggested that the audio function is enabled on the existing CCTV to allow IBC staff to converse with anyone acting inappropriately in this area. Consideration may also be given to installing convex mirrors at the rear of Wilkinsons in order to increase natural surveillance over the area. The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal			
Consider totally redeveloping the toilet block to consist of individual cubicles accessing directly onto the street to deter drug use in the cubicles.  Viii. Princes Street Bridge gateway Ensure that there is no access under the bridge from the station side to deter rough sleepers/drug related activity.  ix. Arras Square/St Stephens This is currently a priority area for police due to the volume of incidents relating to ASB and issues relating to the street community. The proposed development is broadly welcomed, in particular the thinning of the trees and repairs to the paved areas. Where possible, surfaces should be level or sloped and steps avoided. Any benches in this area must be close to areas of high footfall and formal surveillance. It is also suggested that the audio function is enabled on the existing CCTV to allow IBC staff to converse with anyone acting inappropriately in this area. Consideration may also be given to installing convex mirrors at the rear of Wilkinsons in order to increase natural surveillance over the area. The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal			
directly onto the street to deter drug use in the cubicles.  viii. Princes Street Bridge gateway  Ensure that there is no access under the bridge from the station side to deter rough sleepers/drug related activity.  ix. Arras Square/St Stephens  This is currently a priority area for police due to the volume of incidents relating to ASB and issues relating to the street community.  The proposed development is broadly welcomed, in particular the thinning of the trees and repairs to the paved areas. Where possible, surfaces should be level or sloped and steps avoided. Any benches in this area must be close to areas of high footfall and formal surveillance.  It is also suggested that the audio function is enabled on the existing CCTV to allow IBC staff to converse with anyone acting inappropriately in this area.  Comments noted  (viii) Princes St bridge Gateway. Comments noted.  (ix) Arras Square/St Stephens. Comments noted.  (viii) Princes St bridge Gateway. Comments noted.  (ix) Arras Square/St Stephens. Comments noted.  (ix) Arras Square/St Stephens. Comments noted.			'
cubicles.  viii. Princes Street Bridge gateway  · Ensure that there is no access under the bridge from the station side to deter rough sleepers/drug related activity.  ix. Arras Square/St Stephens  · This is currently a priority area for police due to the volume of incidents relating to ASB and issues relating to the street community.  · The proposed development is broadly welcomed, in particular the thinning of the trees and repairs to the paved areas. Where possible, surfaces should be level or sloped and steps avoided. Any benches in this area must be close to areas of high footfall and formal surveillance.  · It is also suggested that the audio function is enabled on the existing CCTV to allow IBC staff to converse with anyone acting inappropriately in this area.  · Consideration may also be given to installing convex mirrors at the rear of Wilkinsons in order to increase natural surveillance over the area.  · The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal		to consist of individual cubicles accessing	(vii) Regent Gateway/Major's
viii. Princes Street Bridge gateway Ensure that there is no access under the bridge from the station side to deter rough sleepers/drug related activity.  ix. Arras Square/St Stephens This is currently a priority area for police due to the volume of incidents relating to ASB and issues relating to the street community. The proposed development is broadly welcomed, in particular the thinning of the trees and repairs to the paved areas. Where possible, surfaces should be level or sloped and steps avoided. Any benches in this area must be close to areas of high footfall and formal surveillance. It is also suggested that the audio function is enabled on the existing CCTV to allow IBC staff to converse with anyone acting inappropriately in this area. Comments noted.  (ix) Arras Square/St Stephens. Comments noted. CCTV audio function is a valid point, but too security-specific for the SPD. Disagree with the installation of convex mirrors; a trafficmanagement measure not appropriate in a pedestrian area. Disagree with the proposed lowering of the wall on the south side of the churchyard, which currently helps screen the unsightly service yard from the main pedestrian area. Removal of recessed doorways could be considered in unlisted buildings, but this is a specific security measure not appropriate to a public realm SPD. Metal railings to churchyard. Security fencing of any kind			Corner. Comments noted
<ul> <li>Ensure that there is no access under the bridge from the station side to deter rough sleepers/drug related activity.</li> <li>ix. Arras Square/St Stephens</li> <li>This is currently a priority area for police due to the volume of incidents relating to ASB and issues relating to the street community.</li> <li>The proposed development is broadly welcomed, in particular the thinning of the trees and repairs to the paved areas. Where possible, surfaces should be level or sloped and steps avoided. Any benches in this area must be close to areas of high footfall and formal surveillance.</li> <li>It is also suggested that the audio function is enabled on the existing CCTV to allow IBC staff to converse with anyone acting inappropriately in this area.</li> <li>Consideration may also be given to installing convex mirrors at the rear of Wilkinsons in order to increase natural surveillance over the area.</li> <li>The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal</li> </ul>			
bridge from the station side to deter rough sleepers/drug related activity. ix. Arras Square/St Stephens  This is currently a priority area for police due to the volume of incidents relating to ASB and issues relating to the street community.  The proposed development is broadly welcomed, in particular the thinning of the trees and repairs to the paved areas. Where possible, surfaces should be level or sloped and steps avoided. Any benches in this area must be close to areas of high footfall and formal surveillance.  It is also suggested that the audio function is enabled on the existing CCTV to allow IBC staff to converse with anyone acting inappropriately in this area.  Comments noted. CCTV audio function is a valid point, but too security-specific for the SPD. Disagree with the installation of convex mirrors; a trafficmanagement measure not appropriate in a pedestrian area. Disagree with the proposed lowering of the wall on the south side of the churchyard, which currently helps screen the unsightly service yard from the main pedestrian area.  Removal of recessed doorways could be considered in unlisted buildings, but this is a specific security measure not appropriate to a public realm SPD.  Metal railings to churchyard. Security fencing of any kind			
sleepers/drug related activity. ix. Arras Square/St Stephens  This is currently a priority area for police due to the volume of incidents relating to ASB and issues relating to the street community. The proposed development is broadly welcomed, in particular the thinning of the trees and repairs to the paved areas. Where possible, surfaces should be level or sloped and steps avoided. Any benches in this area must be close to areas of high footfall and formal surveillance. It is also suggested that the audio function is enabled on the existing CCTV to allow IBC staff to converse with anyone acting inappropriately in this area. Consideration may also be given to installing convex mirrors at the rear of Wilkinsons in order to increase natural surveillance over the area. The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal			Gateway. Comments noted.
ix. Arras Square/St Stephens     This is currently a priority area for police due to the volume of incidents relating to ASB and issues relating to the street community.     The proposed development is broadly welcomed, in particular the thinning of the trees and repairs to the paved areas. Where possible, surfaces should be level or sloped and steps avoided. Any benches in this area must be close to areas of high footfall and formal surveillance.     It is also suggested that the audio function is enabled on the existing CCTV to allow IBC staff to converse with anyone acting inappropriately in this area.     Consideration may also be given to installing convex mirrors at the rear of Wilkinsons in order to increase natural surveillance over the area.     The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal			(iv) Arras Square/St Stephens
<ul> <li>This is currently a priority area for police due to the volume of incidents relating to ASB and issues relating to the street community.</li> <li>The proposed development is broadly welcomed, in particular the thinning of the trees and repairs to the paved areas. Where possible, surfaces should be level or sloped and steps avoided. Any benches in this area must be close to areas of high footfall and formal surveillance.</li> <li>It is also suggested that the audio function is enabled on the existing CCTV to allow IBC staff to converse with anyone acting inappropriately in this area.</li> <li>Consideration may also be given to installing convex mirrors at the rear of Wilkinsons in order to increase natural surveillance over the area.</li> <li>The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal</li> <li>function is a valid point, but too security-specific for the SPD.</li> <li>Disagree with the installation of convex mirrors; a trafficmanagement measure not appropriate in a pedestrian area. Disagree with the installation of convex mirrors; a trafficmanagement measure not appropriate in a pedestrian area. Disagree with the installation of convex mirrors; a trafficmanagement measure not appropriate in a pedestrian area. Disagree with the installation of convex mirrors; a trafficmanagement measure not appropriate in a pedestrian area. Disagree with the installation of convex mirrors; a trafficmanagement measure not appropriate in a pedestrian area. Disagree with the installation of convex mirrors; a trafficmanagement measure not appropriate in a pedestrian area. Disagree with the installation of convex mirrors; a trafficmanagement measure not appropriate in a pedestrian area. Disagree with the installation of convex mirrors; a trafficmanagement measure not appropriate in a pedestrian area. Disagree with the installation of convex mirrors; a trafficmanagement measure not appropriate in a pedestrian area. Disagree with the churchy</li></ul>		•	. ,
to the volume of incidents relating to ASB and issues relating to the street community.  The proposed development is broadly welcomed, in particular the thinning of the trees and repairs to the paved areas. Where possible, surfaces should be level or sloped and steps avoided. Any benches in this area must be close to areas of high footfall and formal surveillance.  It is also suggested that the audio function is enabled on the existing CCTV to allow IBC staff to converse with anyone acting inappropriately in this area.  Consideration may also be given to installing convex mirrors at the rear of Wilkinsons in order to increase natural surveillance over the area.  The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal		·	
issues relating to the street community.  The proposed development is broadly welcomed, in particular the thinning of the trees and repairs to the paved areas. Where possible, surfaces should be level or sloped and steps avoided. Any benches in this area must be close to areas of high footfall and formal surveillance.  It is also suggested that the audio function is enabled on the existing CCTV to allow IBC staff to converse with anyone acting inappropriately in this area.  Consideration may also be given to installing convex mirrors at the rear of Wilkinsons in order to increase natural surveillance over the area.  The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal			
welcomed, in particular the thinning of the trees and repairs to the paved areas. Where possible, surfaces should be level or sloped and steps avoided. Any benches in this area must be close to areas of high footfall and formal surveillance.  It is also suggested that the audio function is enabled on the existing CCTV to allow IBC staff to converse with anyone acting inappropriately in this area.  Consideration may also be given to installing convex mirrors at the rear of Wilkinsons in order to increase natural surveillance over the area.  The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal  management measure not appropriate in a pedestrian area. Disagree with the proposed lowering of the wall on the south side of the churchyard, which currently helps screen the unsightly service yard from the main pedestrian area. Removal of recessed doorways could be considered in unlisted buildings, but this is a specific security measure not appropriate to a public realm SPD.  Metal railings to churchyard. Security fencing of any kind		issues relating to the street community.	
and repairs to the paved areas. Where possible, surfaces should be level or sloped and steps avoided. Any benches in this area must be close to areas of high footfall and formal surveillance.  It is also suggested that the audio function is enabled on the existing CCTV to allow IBC staff to converse with anyone acting inappropriately in this area.  Consideration may also be given to installing convex mirrors at the rear of Wilkinsons in order to increase natural surveillance over the area.  The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal			convex mirrors; a traffic-
possible, surfaces should be level or sloped and steps avoided. Any benches in this area must be close to areas of high footfall and formal surveillance.  It is also suggested that the audio function is enabled on the existing CCTV to allow IBC staff to converse with anyone acting inappropriately in this area.  Consideration may also be given to installing convex mirrors at the rear of Wilkinsons in order to increase natural surveillance over the area.  The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal  area. Disagree with the proposed lowering of the wall on the south side of the churchyard, which currently helps screen the unsightly service yard from the main pedestrian area.  Removal of recessed doorways could be considered in unlisted buildings, but this is a specific security measure not appropriate to a public realm SPD.  Metal railings to churchyard. Security fencing of any kind		•	
and steps avoided. Any benches in this area must be close to areas of high footfall and formal surveillance.  It is also suggested that the audio function is enabled on the existing CCTV to allow IBC staff to converse with anyone acting inappropriately in this area.  Consideration may also be given to installing convex mirrors at the rear of Wilkinsons in order to increase natural surveillance over the area.  The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal proposed lowering of the wall on the south side of the churchyard, which currently helps screen the unsightly service yard from the main pedestrian area.  Removal of recessed doorways could be considered in unlisted buildings, but this is a specific security measure not appropriate to a public realm SPD.  Metal railings to churchyard. Security fencing of any kind		·	
must be close to areas of high footfall and formal surveillance.  It is also suggested that the audio function is enabled on the existing CCTV to allow IBC staff to converse with anyone acting inappropriately in this area.  Consideration may also be given to installing convex mirrors at the rear of Wilkinsons in order to increase natural surveillance over the area.  The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal  on the south side of the churchyard, which currently helps screen the unsightly service yard from the main pedestrian area.  Removal of recessed doorways could be considered in unlisted buildings, but this is a specific security measure not appropriate to a public realm SPD.  Metal railings to churchyard. Security fencing of any kind		•	
formal surveillance.  It is also suggested that the audio function is enabled on the existing CCTV to allow IBC staff to converse with anyone acting inappropriately in this area.  Consideration may also be given to installing convex mirrors at the rear of Wilkinsons in order to increase natural surveillance over the area.  The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal  churchyard, which currently helps screen the unsightly service yard from the main pedestrian area.  Removal of recessed doorways could be considered in unlisted buildings, but this is a specific security measure not appropriate to a public realm SPD.  Metal railings to churchyard. Security fencing of any kind		•	
<ul> <li>It is also suggested that the audio function is enabled on the existing CCTV to allow IBC staff to converse with anyone acting inappropriately in this area.</li> <li>Consideration may also be given to installing convex mirrors at the rear of Wilkinsons in order to increase natural surveillance over the area.</li> <li>The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal</li> <li>helps screen the unsightly service yard from the main pedestrian area.</li> <li>Removal of recessed doorways could be considered in unlisted buildings, but this is a specific security measure not appropriate to a public realm SPD.</li> <li>Metal railings to churchyard. Security fencing of any kind</li> </ul>		<del>_</del>	
enabled on the existing CCTV to allow IBC staff to converse with anyone acting inappropriately in this area.  Consideration may also be given to installing convex mirrors at the rear of Wilkinsons in order to increase natural surveillance over the area.  The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal service yard from the main pedestrian area.  Removal of recessed doorways could be considered in unlisted buildings, but this is a specific security measure not appropriate to a public realm SPD.  Metal railings to churchyard. Security fencing of any kind			•
to converse with anyone acting inappropriately in this area.  Consideration may also be given to installing convex mirrors at the rear of Wilkinsons in order to increase natural surveillance over the area.  The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal  pedestrian area.  Removal of recessed doorways could be considered in unlisted buildings, but this is a specific security measure not appropriate to a public realm SPD.  Metal railings to churchyard. Security fencing of any kind			
in this area.  Consideration may also be given to installing convex mirrors at the rear of Wilkinsons in order to increase natural surveillance over the area.  The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal  Removal of recessed doorways could be considered in unlisted buildings, but this is a specific security measure not appropriate to a public realm SPD.  Metal railings to churchyard. Security fencing of any kind		<u> </u>	
convex mirrors at the rear of Wilkinsons in order to increase natural surveillance over the area.  • The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal  buildings, but this is a specific security measure not appropriate to a public realm SPD.  Metal railings to churchyard.  Security fencing of any kind			
order to increase natural surveillance over the area.  • The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal  security measure not appropriate to a public realm SPD.  Metal railings to churchyard. Security fencing of any kind		· Consideration may also be given to installing	
area.  • The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal  appropriate to a public realm SPD.  Metal railings to churchyard.  Security fencing of any kind			
The owners of the service yard should be encouraged to remove/reduce the height of the dividing wall to increase natural and formal SPD.  Metal railings to churchyard. Security fencing of any kind		order to increase natural surveillance over the	•
encouraged to remove/reduce the height of the dividing wall to increase natural and formal  Metal railings to churchyard. Security fencing of any kind			
dividing wall to increase natural and formal Security fencing of any kind			
			•
surveillance along St Stenhen's Lane Δ harrier   would not be appropriate in a		surveillance along St Stephen's Lane. A barrier	would not be appropriate in a
such as welded mesh could still be used to listed building setting, but a		•	
create a boundary if required.  more designed approach to			
separation between paving and		\	•

Respondent	Comment	IBC response
7 12 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	· The recessed doors along St Stephen's	churchyard might be
	church lane should be brought forward to deter	considered. Comment added to
	congregation and rough sleeping.	Key Location project (ix)
	Monitored CCTV must be installed along St	Cycle parking point noted.
	Stephens Church Lane.	
	Consideration should be given to erecting	
	metal railings along the outer edge of the	
	retaining wall of the graveyard area. Gates	
	could be opened to allow families and members	
	of the public access during the summer but	
	secured at night or times when there may	
	otherwise be anti-social congregation in this	
	area.	
	· Relocate the cycle parking area so that it is to	
	the left of the rear entrance of BHS where it will	
	be subject to better natural surveillance.	
	x. St Lawrence Church area	(x) St Lawrence Church area.
	Include CCTV coverage of this area.	Creating partial enclosure /
	· Consider enclosing this area so that it can	more controlled access to the
	safely be used by customers of the cafes	area could be considered.
	adjoining the area, but is not a cut	Comment added to Key
	through/escape route into a secluded area.	Location Project (x)
	Gates that were closed but not locked would	
	assist this and deter (drug related) ASB being	
	displaced from nearby locations where	
	partnership work is currently underway to	
	prevent it. xi. Tower Street and Tower Ramparts East.	(xi) Tower Street and Tower
	Ensure that any consolidated area for	Ramparts East.
	commercial bins in Tower St is enclosed and	Bin and seating comments
	accessible only to the owners and waste	noted
	collectors to avoid rough sleeping/drug activity.	noted
	· Seating should only be provided in areas	Restricted access to Oak lane –
	subject to high footfall and surveillance.	Comment noted
	· Consider if public access around Oak Lane	
	and Hatton Court are necessary 24/7 as this is	Cycle lockers – Comment noted
	an area that attracts a high volume of drug	
	related activity and other criminal behaviour.	
	· Consider the use of cycle lockers in this area	
	instead of simple racks.	
	xii. Lloyds Avenue	(xii) Lloyds Avenue. Disagree
	Shared surface streets are not encouraged in	with comment about avoiding
	this area. This would mean no protection for	shared surfacing in this area.
	pedestrians using the area. As this is a long	The street environment can be
	stretch of road which then leads into the main	managed with informal barriers
	Corn Exchange area, the risk from hostile	such as tree planting, seating
	vehicles could not be ruled out.	etc, to restrict vehicle access.
	It is understood that funding is limited and	
	therefore the level of work that can be achieved	
	is limited. Therefore specific comments have	
	not been made on the 'Other Supporting	
Inewich	Projects'	1.3. These are interdependent
Ipswich Central	1.3 - the rationale for the strategy is set out as (a) helping to boost confidence and image, and	1.3. These are interdependent objectives; the SPD addresses
Central	I (a) helping to boost confidence and image, and	UDJECTIVES, THE SED AUDIESSES

Respondent	Comment	IBC response
•	(b) acting as a catalyst for further development	the need to improve the town's
	and investment. Our view is the driving force	image and also to focus
	must be (b) rather than simply (a).	investment in areas most likely
	1.6 – we recommend that a key theme for any	to produce economic benefits.
	investment must be that it is consistent with the	1.6. Although not a primary
	agreed Vision for Ipswich, which is to develop	source for the design strategy,
	'East Anglia's Waterfront Town Centre'.	the Ipswich Vision of improved
	Partners to the Vision (including ourselves and	north-south connectivity is
	Ipswich Borough Council) agree that the priority	expressed through the objective
	is to 'turn the town around' such that its historic	of improving connectivity
	east-west trajectory is replaced by a north-	between key places, and the
	south axis, better linking the retail and	significant number of Key
	commercial core with the Waterfront.	Location Projects and
	Investment in the public realm needs to be	Supporting Projects which
	consistent with this priority. Additionally, the	coincide with the identified town
	unique selling points for any place should	/ waterfront routes – see map
	further inform both its Vision and any resultant	on page 79.
	investment strategy – in our view, this should	Cultural assets are given
	prioritise Ipswich's dominant role as a 'cultural	prominence in the Strategy
	capital' alongside the ambition to be East	through the Objectives (1.9) of
	Anglia's Waterfront Town Centre, and cultural	strengthening identity,
	assets should be preserved and enhanced as points of distinction.	celebrating public life, prioritising walking, enhancing
	1.8 – here, the north-south axis is mentioned,	legibility. Many projects are
	but alongside the ambition to "improve [the]	designed specifically to
	Carr-Tavern-Westgate route". Given the crisis	enhance the public realm
	in the retail sector, it is unrealistic to expect	settings of historic buildings and
	large swathes of this former 'golden mile' to	important public uses such as
	ever be returned to gainful commercial activity,	the museum on the High St.
	and alternative uses (yet to be delivered) will	1.8. The focus of public realm
	need to be agreed. At this stage, we would	investment will remain subject
	strongly resist public investment in anything	to review. The number and
	other than the current retail core (Cornhill and	coverage of projects ensures
	extensions; Buttermarket and surround) which	that choices are available to
	are the areas around which renewed	meet the evolving requirements
	"development and investment" will most likely	of the town centre, for instance
	support such spend.	in response to the contraction
	3.5 – we have some concerns here that design	of the traditional retail core.
	guidance will reflect current uses of the space.	3.5. The recommendation to
	Town centres are changing fast and future uses	analyse existing uses is a
	must be anticipated in line with the Ipswich	starting point for design, not an
	Vision. Often, more ambitious treatments are	end point. It follows good
	better suited to stimulating "development and	practice to establish existing
	investment" rather than more anonymous	patterns of use, as it draws
	outcomes.	attention to weaknesses as well
	Street furniture – we agree with the proposal to	as strengths. Once identified, a
	remove all unnecessary street "clutter" and	design decision could be to
	would suggest an audit is undertaken of the	change a pattern of use rather
	whole town centre (including work undertaken)	than retain or enhance it.
	prior to any major public realm commencing as this would, on its own, benefit many areas.	Proposed street audit – comment added to 3.7 Street
	3.8/3.10 – we recommend far more ambitious	Furniture Strategy
	seating designs than those illustrated.	1 armaio odatogy
	- coaming designs than those mastrated.	

Respondent	Comment	IBC response
	3.11 – wherever possible, and beneficial, we would like to see surfacing treatments that become an attraction in themselves through innovative, rather than conventional, design solutions.  3.12 – wherever possible a 'tree-lined boulevard' approach should be adopted (e.g. Museum Street, Lloyds Avenue etc.).  3.13 – in a similar way to the surfacing treatment, we would advocate creative use of lighting, not just to illuminate buildings and spaces, but to enliven them such that they become an attraction in their own right.  3.14 – we would like to see damaged wayfinding signage repaired and maintained. It should also have improved digital connectivity.  4.2 – in outlining our priority projects, we return to our main point made in response to 1.3 and 1.8, which, combined, lead us to strongly recommend that proposed schemes are prioritised according to (a) their contribution to improving north-south linkages, and (b) their acting as a catalyst for further development and investment. We are also mindful that work to St Peter's Dock (i) is underway, funded by a Coastal Communities grant.  Further comments received following on from the (4 projects) Public Spaces consultation.  These set out Ipswich Central priority of projects provided - in no particular order are: viii – Princes Street Bridge ix – Arras Square xiii – Lloyds Avenue	3.8/3.10. Seating choices, along with other street furniture selection, will be undertaken according to the conditions of the space and the requirements of the design. Bespoke seating design of the type installed in the Cornhill recently is not excluded from the SPD.  3.11. Dependent upon location, highly distinctive paving design will always be a consideration – the green granite setts in the Cornhill, for instance. Practical considerations will always be relevant, however, such as the funds available for maintenance, the availability of replacement paving in the future, the involvement of the highways authority, and the need to bear loads in trafficked areas.  3.12. Ipswich town centre has narrow medieval streets which do not lend themselves readily to street tree planting. There is more potential for Individual or group trees in squares or churchyards.  3.13. There are a number of examples of recommendations involving the creative use of light sources. See, for example, Key location projects (iii), (vii), (viii), (viiii), (viii), (viii), (viii), (viii), (viiii), (viii), (viii), (vii
JTS Partnership	Cardinal Lofts (Mill) Ltd owns the freehold interest in a number of sites located towards the western end of the Waterfront / Wet Dock area. These representations, made in respect of the Town Centre and Waterfront — Public Realm Strategy SPD should be read in conjunction with the related representations that are to be made, by the Company, in respect of Ipswich Local Plan Review. Introduction. The Company welcomes, and supports, both the objectives (para 1.6) and themes (para 1.9), as set out in this section. The Company does, however, suggest that an additional theme should be included within the	Para 1.9 'Achieving the Objectives'. The SPD sets out in para 1.3 the benefits of urban renewal; 'bringing higher footfall and more commercial activity. Tangible, physical improvements will help boost confidence and image, and help catalyse further development and investment, underpinning long term resilience and competitiveness of Ipswich'.

Respondent	Comment	IBC response
respondent	text, which commits the Borough Council to promoting, and enhancing, the viability of development in the Town Centre and Waterfront area. Enhancements to the Public Realm can act as a catalyst to further investment in the area and the development of the many derelict, and empty, sites that detract from the town's character. 3. Design Guidance. The Company offers its general support to the design guidance for streets and public spaces as set out this section of the document.	The SPD is a design rather than an economic development document, but it embodies the ambition of enhanced economic performance. It is not, therefore, necessary to restate this within the 9 'themes', which are concerned with design approaches.
	4. Identified Projects iii. St Peters Port area. The Company looks forward to working with the Borough Council to bring forward the development of the St Peter's Port site, in a manner which properly respects the sensitivity, and heritage interest, of Wolsey Gate, St Peter's and St Mary at the Quay churches, together with the listed building at No's I to 5 College Street. Whilst the Company's emerging proposals include the enhancement of the north / south route between St Peter's Street and the Waterfront, it considers that it may be over ambitious to try and, effectively, provide three new pedestrian routes through the site (Turret Lane — Foundry Lane: St Peter's Port to DanceEast Square: Fountain Street to DanceEast Square). Three routes through the site, when taken together with the proposals to improve the setting of, and the focal points around, St Peter's Church and Foundation Street / St Mary at the Quay, could considerably restrict the amount of development that could be achieved on the site (so threatening its viability). It would also create multiple crossing points, in close proximity of each other, on College Street, which could potentially be unsafe in advance of any firm proposals to realign the Star Lane gyratory system.  The Company is also concerned about the potential impact, upon the viability of the site, of the proposals to provide new areas of green space - adjacent to St Peter's Church, Wolsey Gate and along the Star Lane boundary. Further information about the viability of developing the site is set out in the representations submitted in respect of the Site Allocations and Policies Development Plan Document Review.	Key Location Project (iii) St Peters Port. Comments about through routes and green space noted. The recommendations refer to the potential within a site, which it may not be possible to fully realise, due to site constraints at the development stage, however the objective of open space creation and north-south connectivity can be achieved in other ways. The Turret Lane alignment is of great historic significance; retaining the potential for a route should remain in the SPD.

ents d to e e in it is
d to e e in it is
d to e e in it is
e in it is
e in it is
e in it is
e in it is
e in it is
in it is
it is
5
bout
en
sity
that
om
otion
ation reen
i.
•
<u>lded</u>
1

· green walls to provide insulation or shading and cooling; · new tree planting or altering the management of land (e.g. management of verges to enhance biodiversity).  You could also consider issues relating to the protection of natural resources, including air quality, ground and surface water and soils within urban design plans.  Further information on GI is include within The Town and Country Planning Association's  ""Design Guide for Sustainable Communities"" and their more recent ""Good Practice Guidance for Green Infrastructure and Biodiversity"".  Biodiversity enhancement
<ul> <li>new tree planting or altering the management of land (e.g. management of verges to enhance biodiversity).</li> <li>You could also consider issues relating to the protection of natural resources, including air quality, ground and surface water and soils within urban design plans.</li> <li>Further information on GI is include within The Town and Country Planning Association's</li> <li>""Design Guide for Sustainable Communities"" and their more recent ""Good Practice</li> <li>Guidance for Green Infrastructure and Biodiversity"".</li> <li>Biodiversity enhancement</li> </ul>
of land (e.g. management of verges to enhance biodiversity). You could also consider issues relating to the protection of natural resources, including air quality, ground and surface water and soils within urban design plans. Further information on GI is include within The Town and Country Planning Association's ""Design Guide for Sustainable Communities"" and their more recent ""Good Practice Guidance for Green Infrastructure and Biodiversity"".  Biodiversity enhancement
biodiversity). You could also consider issues relating to the protection of natural resources, including air quality, ground and surface water and soils within urban design plans. Further information on GI is include within The Town and Country Planning Association's ""Design Guide for Sustainable Communities"" and their more recent ""Good Practice Guidance for Green Infrastructure and Biodiversity"".  Biodiversity enhancement
You could also consider issues relating to the protection of natural resources, including air quality, ground and surface water and soils within urban design plans. Further information on GI is include within The Town and Country Planning Association's ""Design Guide for Sustainable Communities"" and their more recent ""Good Practice Guidance for Green Infrastructure and Biodiversity"".  Biodiversity enhancement
protection of natural resources, including air quality, ground and surface water and soils within urban design plans. Further information on GI is include within The Town and Country Planning Association's ""Design Guide for Sustainable Communities"" and their more recent ""Good Practice Guidance for Green Infrastructure and Biodiversity"".  Biodiversity enhancement
quality, ground and surface water and soils within urban design plans. Further information on GI is include within The Town and Country Planning Association's ""Design Guide for Sustainable Communities"" and their more recent ""Good Practice Guidance for Green Infrastructure and Biodiversity"".  Biodiversity enhancement
within urban design plans. Further information on GI is include within The Town and Country Planning Association's ""Design Guide for Sustainable Communities"" and their more recent ""Good Practice Guidance for Green Infrastructure and Biodiversity"".  Biodiversity enhancement
Further information on GI is include within The Town and Country Planning Association's ""Design Guide for Sustainable Communities"" and their more recent ""Good Practice Guidance for Green Infrastructure and Biodiversity"".  Biodiversity enhancement
Town and Country Planning Association's ""Design Guide for Sustainable Communities"" and their more recent ""Good Practice Guidance for Green Infrastructure and Biodiversity"". Biodiversity enhancement
""Design Guide for Sustainable Communities"" and their more recent ""Good Practice Guidance for Green Infrastructure and Biodiversity"". Biodiversity enhancement
and their more recent ""Good Practice Guidance for Green Infrastructure and Biodiversity"". Biodiversity enhancement
Guidance for Green Infrastructure and Biodiversity"".  Biodiversity enhancement
Biodiversity"". <u>Biodiversity enhancement</u>
Biodiversity enhancement
I This CDD sould consider incorporating factures
This SPD could consider incorporating features which are beneficial to wildlife within
development, in line with paragraph 118 of the  National Planning Policy Framework. You may
wish to consider providing guidance on, for
example, the level of bat roost or bird box
provision within the built structure, or other
measures to enhance biodiversity in the urban
environment. An example of good practice
includes the Exeter Residential Design Guide
SPD, which advises (amongst other matters) a
ratio of one nest/roost box per residential unit.
Landscape enhancement
The SPD may provide opportunities to enhance
the character and local distinctiveness of the
surrounding natural and built environment; use
natural resources more sustainably; and bring
benefits for the local community, for example
through green infrastructure provision and
access to and contact with nature. Landscape
characterisation and townscape assessments,
and associated sensitivity and capacity
assessments provide tools for planners and developers to consider how new development
might makes a positive contribution to the
character and functions of the landscape
through sensitive siting and good design and
avoid unacceptable impacts.
For example, it may be appropriate to seek
that, where viable, trees should be of a species
capable of growth to exceed building height and
managed so to do, and where mature trees are
retained on site, provision is made for
succession planting so that new trees will be
well established by the time mature trees die.
Other design considerations
The NPPF includes a number of design
principles which could be considered, including

Respondent	Comment	IBC response
	the impacts of lighting on landscape and	,
	biodiversity (para 180).	
	,	
Historic	We are pleased, to have the opportunity to	
England	comment on this document at this stage. These	
	comments should be read in conjunction with	
	our previous consultation response, submitted	
	on 26 July 2017. Paragraph 185 of the National	
	Planning Policy Framework (NPPF), is relevant.	
	General Comments	
	We welcome the timely production of this SPD,	
	and are pleased to see that the historic	
	environment of Ipswich is at the forefront of	
	considerations in this strategy, with its rich	
	heritage highlighted in the first paragraph of the	
	document. Moreover we appreciate the sentiment it espouses of 'making the town a	
	more beautiful place'. We would suggest that	
	the word 'heritage' could be replaced with	
	'historic', for a more formal use of language.	
	Para 1.5 - there is a minor typo in this	1.5. Typo noted. Corrected.
	paragraph: "three key objectives".	
	We support the three key objectives identified	1.6. Comment noted. The
	in para 1.6, and are pleased to see that one of	conservation of Ipswich's
	the key outcomes of achieving those objectives	unique historic townscape is an
	is intended to be a celebration of Ipswich's	important objective.
	heritage. We would suggest, however, that the	In response to HE's comment,
	enhancement of Ipswich's historic townscape	the third objective has been
	could be included as a key objective in itself,	amended to reflect
	which could be achieved through the successful	conservation concerns.
	implementation of positive changes to the public realm, improvements to permeability and	
	legibility etc.	
	We welcome the identification in paragraph 1.8	
	of 'celebrating Ipswich's heritage' as a key	
	beneficial outcome from achieving the	
	document's three objectives. We also welcome	
	the intended outcome of strengthening north-	
	south axes across the town to the waterfront.	
	Achieving this outcome would, if implemented	
	appropriately, also reinforce the historic	
	character and urban morphology of this most	
	historic section of Ipswich.	1.0 Thomas in response to
	Para 1.9 - themes  Many of the themes identified will undoubtedly	1.9. Themes – in response to HE's comment, the historic
	have tangential benefits for the historic	references in the 'Strengthening
	environment, and we are pleased to see the	Identity' theme have been
	inclusion of improvements to public spaces	enhanced, and the word
	such as church yards, as well as the public	'incidental' removed from the
	realm in the town centre, included. Given the	second theme 'celebrating
	stated intention of 'identifying the good "things	public life'
	about Ipswich', we would welcome further	
	emphasis on the potential for improvements to	
	the historic character of Ipswich within these	

Respondent	Comment	IBC response
	themes, perhaps as additional text within	
	'Strengthening Identity', given that Ipswich's	
	identify is inextricably linked with the town's	
	historic environment.	Delian Cambant Camanant materia
	Policy Context	Policy Context. Comment noted
	In addition to the legislation already referenced, we suggest that the statutory duties placed	about inclusion of Planning (Listed Buildings and
	upon Local Planning Authorities in Sections 71	Conservation Areas) Act 1990,
	and 72 of the Planning (Listed Buildings and	and sections from the NPPF.
	Conservation Areas) Act 1990 should also be	Additional paragraph (2.6)
	referred to, in support of the proposals.	added to reflect comment.
	In addition, we would highlight that the NPPF	
	has recently been updated (February 2019).	
	We would suggest that there are various	
	sections within the NPPF that it would be worth	NPPF – Policy Context
	highlighting, particularly those found in the	paragraph no. 2.7 added
	sections on design and conserving the historic	referencing the heritage
	environment.	aspects of the NPPF.
	Design Guidance We welcome the comprehensive guidance	
	found in this section regarding the principals of	
	good urban design and we are pleased to see	
	that the best practice found in Historic	
	England's advice 'Streets for All' is evident	
	throughout. In particular, we welcome the	
	emphasis on reducing street clutter, minimal	
	signage, and local distinctiveness on pages 8	
	and 9.	Dona 40 sumfacinas This issue
	We would recommend that, in the section on surfacing materials on page 12, consideration is	Page 12 – surfacing. This issue is addressed in Appendix 2 –
	given to ensuring that where high quality	Maintenance & Management.
	materials are installed they are not	Maintenance a Management.
	subsequently removed and not replaced during	
	excavations for utilities maintenance etc,	
	undermining the benefits.	
	Focus Projects	Focus projects. The SPD
	In general, Historic England welcome these	avoids design masterplanning
	projects, and consider that overall their	in order to retain flexibility,
	implementation will result in a positive change to the historic townscape of Ipswich, particularly	given the medium / long time period for which guidance is
	where programmes of new public realm,	being provided.
	decluttering and improved lighting and signage	Some provided.
	will create new spaces and routes through the	
	historic townscape of Ipswich enhancing the	
	setting of listed buildings and better revealing	
	the significance of the conservation area. As a	
	general comment, we consider that the	
	language within the packages could be more	
	definitive in places, providing more certainty	
	about what the council expect to see in certain	
	locations, rather than simply providing suggestions as to what 'could be done'.	
	We do not wish to make detailed comments on	
	each of the proposed projects, but offer the	
	1 22.2 3. 11.0 p. op 2000 projecto, but onor the	<u> </u>

Respondent	Comment	IBC response
	following specific comments and queries on	
	certain key projects.	
	Project i - St Peter's Dock	Project (i) St Peters Dock.
	We welcome this project, and consider that it	Comments noted.
	will represent an enhancement. Specifically,	
	we're pleased to see that consideration is given	
	to the unification of the public space with areas	
	further east through the use of a coherent	
	palette of materials. We are also pleased to see	
	that the area's maritime heritage will provide an	
	underpinning theme for works along the water's	
	edge, which will help reinforce a 'Waterfront'	
	identity and potentially enhance the	
	conservation area. "	Drainet (ii) Bridge Street
	"Project ii - Bridge Street gateway	Project (ii) Bridge Street
	We concur that this is an important arrival area	Gateway & Project (iii) St Peters Port Area. Comments
	for both the Waterfront and Town Centre parts of Ipswich, and that the proposed redesign will	noted. The provision of
	result in some benefits in terms of north-south	pedestrian spaces alongside
	connectivity, the area around St Peter's Dock,	the junction will be managed
	and the increased area of open, landscaped	through closure of the sliproad,
	space would be an enhancement to the setting	which will create space for an
	of St Peter's Church.	environmental screen.
	However, we consider that the project will only	
	provide relatively superficial benefits to this	IBC and SCC understand the
	area whilst the gyratory remains. In particular,	negative impact of the gyratory,
	we would question the use of a public seating	and continue to work together
	area that faces out onto the busy two lane	to find a long term solution
	highway approaching the roundabout. We	which will enhance the
	consider that the brief statement regarding the	waterfront setting and improve
	Star Lane Gyratory is limited in ambition, and	north south pedestrian
	the second sentence, moreover, appears to be	connectivity, whilst allowing for
	incomplete. Please see below for additional	efficient vehicle movement
	comments regarding this point.	east-west through the town
	Project iii - St Peter's Port Area We welcome the intention to sensitively	centre.
	redevelop the site to the east of St Peters, and	
	are pleased to note that the setting of both the	
	church and the Wolsey Gate is referenced. We	
	would welcome early discussions with relevant	
	stakeholders regarding detailed design	
	proposals for this area, given the sensitivity of	
	this location.	
	Project v - Upper Brook Street/Northgate	(v) Upper Brook St / Northgate.
	We welcome the general principles of this	Comment noted. The street is
	project, but suggest an additional aspiration	part of the bus circulation route
	could be to reduce the carriageway width, in	and traffic management
	order to provide a better environment for	currently precludes pavement
	pedestrians using the shops and other	widening.
	amenities along the street. The possibility for	
	street trees in this location could also be	(vi) Upper Orwell St. Comment
	explored, if thought appropriate.	noted <u>- reference to high</u>
	Project vi - Upper Orwell Street	quality and distinctive added to
		SPD.

Respondent	Comment	IBC response
	In the second bullet point it is unclear what	
	'special materials' might be, and suggest that	
	the words 'high quality and locally distinctive'	
	are substituted.	
	Project viii - Princes Street Bridge	(viii) Princes St Bridge.
	We welcome this project, and consider that the	Comment noted. The options
	unification of public realm, signage and lighting	for bridge parapet lighting may
	(including the reinstatement of authentic	include modern as well as
	nineteenth century lamps on the bridge itself)	traditional designs, but this will
	will enhance the route between station and	be dependent on the approach
	town.	developed.
	Project ix - Arras Square	
	Improved and consistent public realm around	(ix) Arras Square. Comments
	the church of St Stephens is welcomed, subject	noted. <u>Correct viewpoint on</u>
	to design details, as it will create a sense of	<u>inset map.</u>
	unity and coherence to this area. We are	O
	pleased also to note the intention of making	Supporting Projects. Inset maps
	reference to the site's Anglo-Saxon origins in	will not be necessary, but it may
	the design for new public realm, and consider	be possible to repeat the orientation map on page 25, at
	that this has the potential for better revealing the area's significance.	the start of the Supporting
	"The 'viewpoint' indicator for the map on this	Projects section.
	project appears to be incorrectly located.	1 Tojecis section.
	Supporting Projects We suggest that for clarity	
	a small map of each of the numbered	
	Supporting Projects could be included to help	
	orientate the reader. Otherwise, we welcome	
	the general principles that underpin these	
	supporting projects, but do not wish to offer	
	detailed comments for each one. In particular,	
	however, we consider the proposed Ipswich	
	Trails (40) to be a positive idea and project that	
	will enhance the way people are able to engage	
	with and appreciate Ipswich's historic	
	environment.	
	The Star Lane Gyratory	Star Lane Gyratory. Comments
	We note that the gyratory is briefly mentioned	noted. See IBC's response in
	on page 28, but this comment appears vague	relation to project (ii), above.
	and non-committal regarding what should be	The gyratory is subject to
	one of the key considerations of any public	continuing review, but IBC do
	realm strategy that focuses on the integrity of	not share HE's view that a
	Ipswich's historic core and the linkages	comprehensive reappraisal of
	between the town centre and the waterfront.	its future, with implications for traffic movement throughout the
	We appreciate that the gyratory represents a long term issue, and that solving the problems	town centre, is a priority.
	of connectivity it creates will require a long term	
	plan. However, we consider that this SPD lacks	SCC have been party to the
	the firm commitment to addressing the issue we	production of this document
	would like to see from a strategic document.	and have not sought the
	We consider that not fully addressing the	inclusion of significant changes
	question of the Star Lane Gyratory at this stage	to the gyratory system.
	would be a fundamentally missed opportunity	Ultimately the SPD seeks to
	for Ipswich, and undermines the document's	improve public spaces, and the
	ability to achieve its key objectives - i.e.	environmental improvement of
		1

Respondent Comment IBC response	
enhancing connectivity, permeability, legibility and coherence - in the long term.  The problems the gyratory causes, including inhibiting connectivity between the town centre and waterfront for active modes of transport; a lack of townscape coherence; the degradation of the setting of listed buildings and the character of both Waterfront and Town Centre conservation areas; and indeed other environmental effects such as air pollution, are commonly discussed. Although, as noted above, many of the individual packages of works - particularly those in and around the area of the gyratory - would result in improvements, the overall benefits of the gyratory will be limited and consequently lpswich will likely not achieve its full potential until the overarching issue of the gyratory is addressed.  This SPD has the potential to set the agenda for the long term improvement and enhancement of Ipswich's internal connectivity, and it is the ideal document to begin to set out some broad strategic intentions with regard to the gyratory that can be subjected to public consultation at an early stage. Ideally this document should be underpinned by a thorough, detailed and objective analysis of the gyratory and its impact on movement through Ipswich, using this as a revidence base to support the SPDs discussion and recommendations. However, we recognise that unless this work has already been commissioned and carried out, this would result in a delay to the SPDs adoption that may not be desirable and therefore in lieu of this, we strongly recommend that this SPD actively commist the local authority to commissioning a detailed study into the gyratory and possible approaches to its future management as one of its key recommendations.  "We would highlight also that there is presently a renewed focus by Government on prohetially large scale and strategic improvements to our town and city centres, including for instance the Future High Streets Fund: The Housing, Communities and Local Government.	ectivity aces Any raffic HE, is ne I continue ne th

Respondent   Co	omment	IBC response
er m. ve 'R hie re int <u>Co</u> In th pr po er	Ne welcome the consideration given to insuring continuity of supply for bespoke staterials and their storage (p84). We also selcome the consideration given under Reinstatement', on page 85, to ensuring that sigh quality and non-standard materials are eplaced on a like-for-like basis after sterventions, for example by utility companies. Concluding Comments a conclusion, we welcome the production of selects that it proposes to implement are cositive and will, overall, result in inhancements to Ipswich's historic town centre over the medium to long term.	Concluding Comments. Noted.
Savills on behalf of ABP CO IB CO IB CO IB CO IB CO IB IB CO IB IB CO IB	he SPD area covers the town centre and icludes the Wet Dock and Island site, which comprise parts of ABP's land ownership. As BC is aware, the Island Site is allocated for comprehensive development as Site IP037.  BP is supportive of the general aims of the pree projects which are relevant to its indholding at the Island Site and in the purrounding area, namely:  St Peter's Dock (a 'Key Location Project')  5. Waterfront – North Side (an 'other pupporting project')  O. Discover Ipswich Trails – Maritime Heritage in 'potential future link')  owever, where IBC seek contributions owards the realisation of these projects prough CIL and \$106 obligations, such contributions should be reasonable and proportionate to the development proposed and proportionate to the development of the subject of the site and the except the subject of the Island Site given the existing constraints of the site and the except and the except and deliverable manner. In particular, we note the reference in respect of the reate wooden boardwalk over water between Island Quay and New Cut East, potentially the proposed and the long term investigate the feasibility of a new dedestrian and cycle bridge between Foundry and and Whip Street which reinstates this	Officers are glad that ABP as a main landowner are supportive of this SPD. Where financial contributions are sought they will need to pass the tests as set out in the Community Infrastructure Levy Regulations 2010, in that they must be necessary to make the development acceptable in planning terms, directly related to the development, and fairly and reasonably related in scale and kind.  The governments NPPF sets out that individual site viability will be assessed at the time of actual applications. It is up to the applicant to demonstrate whether particular circumstances justify the need for a viability assessment at the application stage.  The projects identified within the Public Realm Strategy SPD identify where potential for improvements to public space can be made. The deliverability of the projects themselves, are subject to feasibility and landowner/stakeholder involvement. Where development is forthcoming as part of wider regeneration projects such as the Island Site,

Respondent	Comment	IBC response
	a crossing of the New Cut are matters which ABP will need to scrutinise carefully and would expect to be involved in respect of its statutory duties as a harbour undertaker.	statutory consultees will be consulted at the appropriate time.
SCC Senior Archaeology Officer	The potential is exciting, especially for archaeology/heritage elements but also more generally as a resident. There might be a need to mitigate tree pit holes in some places. The following sites would benefit from discussion of/mitigation for planting where deeper areas may be proposed, as areas of archaeological sensitivity – although a note in 3.12 that archaeology should also be considered when schemes are developed might cover them all?  ii) Bridge St Gateway, vii) Regent gateway/Major's Corner, xi) St Mary le Tower, 15) Cromwell Square, 21) St Michael's Church, 22) St Margaret's Green, 36) St Matthew's Churchyard, 37) St Mary at the Elms.	Comment noted. As suggested, a 'Consider Archaeology' subheading within 3.12 'Urban Planting', provides a single comment covering all sites. Ref to archaeology SPD also inserted in Policy section.