

# **Responses to** ExQ1

Ref: 20018303

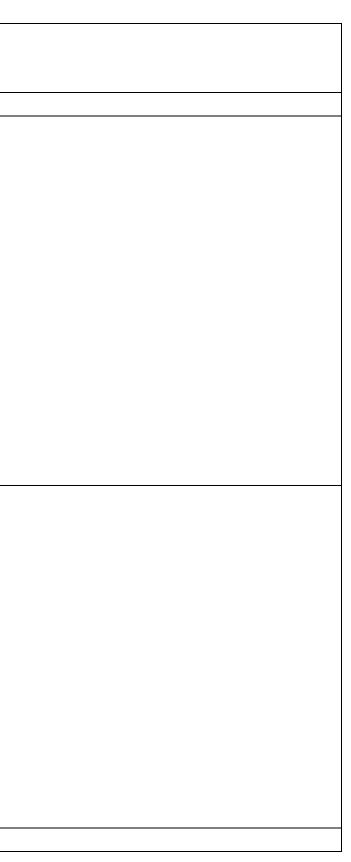
Application by Highways England for A63 Castle Street Improvement Hull

TR010016

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ExQ1	Question to:	Question:	HCC response:
1.0	General and Cross-to	opic Questions	
1.0.1	Applicant	<ul> <li>Scheme objectives</li> <li>4 objectives have been identified: <ul> <li>Improve access to the Port of Hull</li> <li>Relieve congestion</li> <li>Improve safety</li> <li>Improve connections between the city centre to the north and developments and tourist and recreational facilities to the south.</li> </ul> </li> <li>To what extent will each of these objectives be met? Given the very general nature of these objectives, how can the success or otherwise of the scheme be evaluated? Are there any meaningful comparisons that can be made with other schemes to assist in evaluating the benefits of this scheme?</li> </ul>	
1.0.2	Applicant	Please confirm that all of the information provided in the submission documents relating to the legal and policy framework is complete and up to date. If there have been any changes or additions, or if any changes are anticipated within a timescale that might be relevant to the consideration of this scheme, please provide details. Please provide details of any relevant changes that take place in respect of these matters throughout the examination and ensure that the information is fully up to date at its close. It is acceptable to cross-refer to existing or new documents rather than duplicating information as appropriate, provided this matter is fully addressed.	
1.0.4	Applicant	Environmental Statement – Lifetime of Development	



ExQ1	Question to:	Question:	HCC response:
		Please clarify the lifetime of the Proposed Development. Section 2.10.4 of the ES suggests this is 60 years, but then states that no decommissioning stage has been planned, suggesting the scheme shall last in perpetuity. The EA has raised that the modelling report for the Climate Change assessment extends to 2115, and that the Applicant has previously alluded to a 120 year lifetime in discussions. Please also confirm the lifetime that has been assumed for the purposes of the assessments within the ES	
1.0.5	Applicant	<b>Environmental Statement – Cumulative Effects</b> The assessment of cumulative effects in Chapter 16 of the ES does not provide a breakdown of the anticipated effect by receptor and instead provides an overall assessment with a finding at section 16.1.6 that moderate effects are anticipated. Can the Applicant please provide information to address this and explain the method applied to assess cumulative effects to individual receptors and how these combine to result in an overall assessment of moderate adverse?	
1.0.6	Applicant	Environmental Statement – Mitigation Please provide a list of all mitigation/ management plans relied upon for the purposes of the ES in support of the Proposed Development. The Applicant's response should address the fact that the list of plans noted in the Register of Environmental Actions and Commitments (REAC) appears to be different to those secured in the dDCO, and should therefore identify, for the avoidance of doubt, how all plans relied on for the purposes of mitigation are to be secured.	
1.0.7	Applicant	<b>Environmental Statement – Residual Effects</b> Please provide a justification as to why each of the significant residual effects identified could not be further mitigated, and the steps that have been taken	

ExQ1	Question to:	Question:	HCC response:
		to date to attempt to reduce these effects as far as possible.	
1.0.8	Applicant	Environmental Statement – Assumptions and Limitations Please confirm the limitations and assumptions that are applicable to the assessment of both cultural heritage and noise and vibration.	
1.0.9	Applicant	<b>Environmental Statement – Porter Street Bridge</b> Section 2.6.38 of the ES states that the width of Porter Street Bridge is 3m. The Structure Details Plan provided as part of the engineering drawings shows that this is the width of the bridge between parapets, with the overall width being 3.5m. Please can the Applicant confirm the dimensions of the Porter Street Bridge that have been used for the purposes of the assessments within the ES, and explain any discrepancy between these dimensions and those that are secured by the dDCO.	
1.0.10	Applicant	Habitats Regulations Assessment The Applicant's screening report suggests that impacts to the European site will be managed through a network of on-site attenuation features to retain surface water run-off. Can the Applicant explain what these features are and include details of where they are to be located and how they will operate? The Applicant should also explain what confidence it has in the overall efficacy of such measures to reduce impacts on the European site to a level that would avoid effects on integrity.	
1.0.11	Applicant	Habitats Regulations Assessment Please comment on whether, in reaching the conclusion an Appropriate Assessment is not necessary, regard was had to the judgment in People over Wind and	

ExQ1	Question to:	Question:	HCC response:
		Sweetman v Coillte Teoranta (C-323/17) and also the reliance placed on measures included in the drainage design of the Proposed Development.	
1.0.12	Applicant	Other consentsSection 4 of the Outline Environmental ManagementPlan indicates that the applicant will need ListedBuilding Consent and Scheduled Monument Consent forthe scheme. It appears that this may be incorrect,having regard to the provisions of s33 of the 2008 Act.Could you please review the OEMP in the light of thisand ensure that it accurately and completely identifiesthe additional consents that are needed.	
1.1.	Air Quality and Related	l Emissions	
1.1.1.	The Applicant, HCC	<ul> <li>Objectives</li> <li>Why wasn't improvement in air quality an objective of the scheme, given its location in an Air Quality Management Area? Should it have been an objective?</li> <li>In the absence of a specific objective, what is the minimum the scheme should seek to achieve in terms of air quality and would it achieve it?</li> </ul>	The Council are of the view that it quality improvement to have consist scheme, given that the order impro- designated Air Quality Manageme improvement in air quality is not a throughout consultation between the implications of the proposals of designated Air Quality Manageme consideration, and the City Counci- relieving congestion should delive The Local Plan, as well as expressin principle, recognises the interrelat congestion under Policy 29, which improvements where, amongst ot congestion/pollution and improve The scheme should seek to achiev objectives and ensure compliance (2008/50/EU).
			On the basis of the modelling and

it would not have been inappropriate for air nstituted one of the stated objectives of the provement route sits wholly within a nent Area. Notwithstanding the fact that an t a stated objective of the scheme, en Highways England and Hull City Council, s on air quality, both within and outwith the nent Area have been a constant ncil recognise that the stated objective of ver concomitant improvements in air quality. sing support for this improvement scheme in lationship between air quality and ch supports new roads and road other criteria, they 'reduce ve air quality'.

eve levels below the national air quality ce with the Air Quality Directive

d monitoring undertaken in connection with

ExQ1	Question to:	Question:	HCC response:
			the proposed scheme, and reporter Statement, the City Council consider objectives appropriate to the scher
1.1.2.	The applicant, HCC	Measures to improve air quality Are there any measures, either physical works or operational matters, which could be taken to improve air quality and/or mitigate the effects of the scheme?	Hull City Council has adopted a Sup (SPD10), which identifies a total of tree and/or woodland planting pote individual standard trees. In additic planted as part of the mitigation fo of 317 trees, further tree planting, assist in improving air quality furthe Green walling could be considered practicalities of application and ma Support for electric vehicle chargin existing car parks and park and ride quality along the corridor.
1.1.3.	The Applicant	Environmental Impact Assessment – Receptor sensitivity An assessment of value/ sensitivity of receptors is provided at section 6.5.57 of the ES, but as per Table 6.5 of the ES it appears that the assessment of significance is based on magnitude of change criteria only. Please provide an explanation of how the sensitivity of receptors has been taken into account in the overall assessment of significance for this aspect.	
1.1.4.	The Applicant	<b>Environmental Impact Assessment – Change magnitude</b> Paragraph 6.5.59 states "sensitive receptors that have a reasonable risk of exceeding an air quality threshold have been assessed in both the Do Minimum and Do Something scenario" in assessing the magnitude of change criteria. Please can the Applicant confirm how this "reasonable risk" of exceeding an air quality threshold was assessed, and how it arrived at its	

ted within the accompanying Environmental ders that the minimum air quality eme would be met.

upplementary Planning document on Trees of 611 individual sites across the city with otential for in the region of 26,700 tion to the 362 trees proposed to be for the scheme to compensate for the loss g, as guided by the SPD could be utilised to ther in the wider locality.

ed for utilisation within the scheme where naintenance allow.

ing infrastructure in developments and de facilities could also serve to improve air

ExQ1	Question to:	Question:	HCC response:
		decision as to which sensitive receptors met this test.	
1.1.5	The Applicant	Environmental Impact Assessment – Mitigation Paragraph 6.7.1 of the ES provides a list of the construction mitigation measures that are to be secured through the OEMP and form part of the CEMP. However, this list does not include the construction traffic management measures outlined at Table 6.3 of the ES, and no reference is made as to how these measures will be secured. Please confirm how those mitigation measures outlined in Table 6.3 of the ES are to be secured.	
1.2.	Biodiversity (including Habit	ats Regulations Assessment (HRA))	
1.2.1.	Applicant	<b>Bird nesting season</b> Should the bird nesting season within the OEMP be defined? If so, what should it be?	
1.2.2.	Applicant	Non-statutory Sites The key on the Environmental Statement Figure 10.2 (non-statutory designated site) is incorrect, as already mentioned within the S56 advice. Please provide a new Figure 10.2 to address the issues identified at acceptance.	
	Applicant	Non–Statutory Sites Not all non-statutory sites located within 2Km of the Proposed Development have been included in the assessment. For example, the mudflats to the south of Sammy's point is discounted but it is located only 250m from the Proposed Development. Please explain the rational for this.	
1.2.3.	Applicant, Natural England	Breeding Bird surveys	
		• Please explain the rationale behind the decision to concentrate four breeding bird visits between May	

se:	

ExQ1	Question to:	Question:	HCC response:
		and June 2016. Can the Applicant be sure that this would not result in the underestimation of bird numbers present on site?	
		<ul> <li>Neptune Street site compound is also considered suitable for breeding birds, but no breeding bird surveys have been conducted at this location. The ES states that the compound at Neptune Street was added to the project after the surveys were conducted. What certainty can there be that the likely significant effects have been identified correctly in view of this omission?</li> </ul>	
		<ul> <li>Can the Applicant please advise whether there is any functional link between Neptune Street and the Humber Estuary in terms of both wintering and breeding birds?</li> </ul>	
		• Can the Applicant engage with Natural England and provide evidence that there is agreement that the level of surveys conducted is enough to reach the conclusions that the project will not have a likely significant effect on birds present within the Humber Estuary all year around?	
1.2.4.	Applicant	<ul> <li>Wintering Bird surveys</li> <li>Can the Applicant explain why wintering bird surveys were conducted only during January and February 2017, contrary to the recommended methodology included at, Appendix 10.3 para 5.3.1 of the Environmental Statement?</li> </ul>	
		<ul> <li>Please provide evidence that the concentration of survey effort within only two months has not led to the underestimation of the site's importance for</li> </ul>	

ExQ1	Question to:	Question:	HCC response:
		<ul> <li>wintering birds. Could this have altered the results of the Likely Significant Effects assessment?</li> <li>Please explain the extent to which the assessment of impacts on birds takes into account behavioural patterns linked to the tidal regime.</li> </ul>	
1.2.5.	Applicant, Natural England	<ul> <li>Potential Bat Roost - Earl de Grey public house</li> <li>The Applicant has assumed there is no bat roost present at the Earl de Grey public house. However, this finding is based on a survey which is not in line with the 2016 Bat Surveys for Professional Ecologists: Good Practice Guidelines, 3rd Edition. Can the Applicant explain the confidence it has in this assumption and what mitigation measures are in place in the event that the assumption is found to be incorrect?</li> <li>Can the Applicant provide evidence that Natural England would provide a disturbance licence in the event that the assumption that no bat roost will be affected is proved to be incorrect?</li> <li>Is there a need for any further bat surveys at the building?</li> </ul>	
1.2.6.	Applicant	Impact Assessment Potential impacts are summarised at Table 10.9 of the ES. The Table does not clearly differentiate between construction and operational impacts. Please provide an explanation of the impacts listed in Table 10.9, clearly separating potential impact emerging from construction and operations.	
1.2.7.	Applicant	Biodiversity – NN NPS Paragraph 5.33 of NN NPS indicates that, when considering a proposal, the SoS should consider	



ExQ1	Question to:	Question:	HCC response:
		whether the Applicant has provided opportunities for building in beneficial biodiversity or geological features as part of good design, in and around the development. Please explain how the proposal addresses this and how any gains would be measured and secured.	
1.2.8.	Applicant	Mitigations measures	
		As part of compensation for the loss of mature trees within Trinity Burial Ground the Applicant is proposing to replant 55 larger native semi mature trees close to Trinity Burial Ground. Are any measures proposed for the event that the tree planting fails? Vegetation removal at Wellington Street Island Wharf, Neptune Street and Livingstone Road compounds would affect UKBAP habitat. How is it proposed that the proposed mitigation measures would be secured?	
1.3.	Compulsory Acquisiti	on and Temporary Possession	
1.3.1.	Applicant	<ul> <li>Annex B of the Statement of Reasons</li> <li>The Applicant is requested to keep Annex B of the Statement of Reasons up to date. An updated version of the document, or a statement to the effect that there are no updates to be made, should be provided at each deadline identified in the examination timetable. The updates to the document should take account of the positions expressed in relevant representations and written representations, and reasons should be given for any additions or deletions.</li> <li>The final column of the Statement of Reasons - Status of objection and negotiations with land interest – is often filled in with the words, 'Not applicable'. It is not clear from this answer whether there is an objection or not, or whether any negotiations have taken place. Could a more</li> </ul>	

ExQ1	Question to:	Question:	HCC response:
		informative answer please be given.	
1.3.2.	Applicant	National Trust Land The Applicant is asked to confirm that the application proposal does not seek to compulsorily acquire any land belonging to the National Trust which is held by the Trust inalienably and subject to the operation of the Planning Act 2008 (as amended) section 130 (s130 PA2008). This question should be responded to in the light of any ongoing due diligence in respect of land and should be responded to at any deadline up to the end of the examination, should circumstances as known to the Applicant change.	
1.3.3.	Applicant	<b>Crown land</b> The Applicant is requested to provide and at each subsequent deadline to maintain and resubmit a table identifying any Crown land subject to PA2008 s135 with reference to the latest Book of Reference and the Land Plans and to identify whether consent is required with respect to s135(1)(b) and/or s135(2) and what progress has been made to obtain such consent(s). Written evidence of consent(s) and explanations around consents should be provided.	
1.3.4.	Applicant	<b>Crown Land</b> Paragraph 7.1.4 of the Statement of Reasons states that the Applicant is seeking compulsory acquisition powers in respect of 4 plots of land where the Government Legal Department, on behalf of the Crown, have an interest. Could you please clarify what compulsory acquisition powers are intended in respect of these plots, bearing in mind the limitations that apply to CA in respect of Crown Land?	
1.3.5.	Applicant and Holiday Inn	Option and Impact Mitigation Deed Has a deed been discussed or agreed in respect of the	

ExQ1	Question to:	Question:	HCC response:
		Holiday Inn land? If a deed is agreed, how, if at all, should it be reflected in the DCO?	
1.3.6.	Applicant and Princes Quay Retail/Estates/Development	Princes Quay Shopping Centre car park Will the operation of the Princes Quay multi-storey car park be affected by the development? If so, is any mitigation proposed?	
1.4.	Draft Development Consent	Order (dDCO)	
1.4.1.	All IPs other than the Applicant	<b>Changes to the dDCO</b> Please identify any changes to the dDCO that you seek, referring to Articles, Requirements and any other provisions as necessary, and where possible setting out your preferred drafting. Please explain what each proposed change aims to achieve and why it is necessary. Please cross-refer your response(s) to this question to your Relevant Representation, Written Representations and to answers to other questions in ExQ1 as necessary.	<ul> <li>Hull City Council seeks the followi</li> <li>Part 2 Limits of deviation 6(6 Hull City Council interpret that vertical deviation upwards on for any consideration as to we rise to any materially new or effects in comparison with the statement. Only where devia consideration required, to the vertical deviation of up to 0.5 impacts upon matters such at equitable access, and the phy assets, and could therefore genew adverse environmental of that article 6(b) be amended not give rise to any materially environmental effects in comenvironmental effects in comental statement.</li> <li>Part 4 Supplemental Powerss Protective work to buildings As drafted, this article afford protective works to any build</li> </ul>

#### wing changes to the dDCO:

#### 5(6)

that, as drafted, the article allows for or downwards by 0.5m without the need whether or not such deviation could give or materially worse adverse environmental those reported in the environmental viation would exceed 0.5m is such the satisfaction of the Secretary of State. A 0.5m has the potential to have significant as surface and flood water drainage flows, physical integrity and settings of heritage e give rise to materially worse or materially al effects. . Hull City Council recommends ed to read 'provided such deviation would ally new or materially worse adverse omparison with those reported in the

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s 18 (1)

rds broad supplemental powers to carry out ilding which may be affected by the

ExQ1	Question to:	Question:	HCC response:
			authorised development as expedient. This power would listing or other heritage asse required approval from the l of state following consultation effect of any such protective asset so affected. Hull City C amended to read 'except wh this order, is a listed building Conservation Areas) Act 199
			<ul> <li>Schedule 4 (Part 3 – Public F which a substitute is to be p</li> </ul>
			Final row to be amended in a controlled crossings on Mark
			This revision is requested in pedestrian / cycle crossing fa Street. The four signalised p and Queen Street junctions a uncontrolled crossing facilitie diverge and merge slips from therefore likely to encounter locations, particularly those will be accelerating to join th provision at these locations i unexpectedly encountering p and associated collisions. The recommended that controlle Road Safety Audit -Report Ne Problem (Location 56) – (Dra Route Plans (Sheet 5) Point 5 5/46).
			• Schedule 3 (Part 4 - Roads S

the undertaker considers necessary or Id be afforded regardless of any statutory set designation, and in the absence of any clocal planning authority, or the secretary cion with the same, and regardless of the ve works on the significance of any heritage Council request that the article be where any building, as defined in article 2 to ng under the Planning (Listed Buildings and 90

### Rights of Way to be stopped up and for provided)

accordance with retaining east west rket Place and Queen Street.

order to retain controlled east-west facilities across Market Place and Queens pedestrian crossings at the Market Place are proposed to be replaced with ties. The crossings are located on the m/to the A63 carriageway; pedestrians are er relatively fast moving vehicles at these across the A63 entry slips where vehicles the mainline. The reduction in the level of increases the likelihood of drivers pedestrians /cyclists in the carriageway he Stage 1- Road Safety Audit led crossings should be retained. (Stage 1 -No: 498437.001 prepared in July 2017 rawing reference Non-Motorised User : 5/29 to point 5/39 and point 5/34 to point

#### Subject to 40mph Limit)

ExQ1 Q	uestion to:	Question:	HCC response:
			Rows 7-10 will need amendr
			This revision is requested in the speed limit signs on the Street from the A63 off slip i
			Speed limit signs should be r already reduced its speed fro proposed pedestrian / cycle protection to pedestrians an Non-motorised User Route P
			At Market Place :
			<ul> <li>Eastbound off slip lane. T west of point 5/29 (befor</li> <li>Eastbound on slip lane. T east of point 5/39 (after t</li> </ul>
			At Queen Street:
			<ul> <li>Westbound off slip lane.</li> <li>east of point 5/46 (before bullet point)</li> <li>Westbound on slip lane.</li> <li>40mph west of point 5/33</li> </ul>
			• Schedule 3 (Part 5 - Roads S
			To be removed.
			This revision is requested in weight limits on:
			- Humber Dock Street

#### lment

n order to revise the proposed location of e approaches to Market Place and Queens o roads.

e repositioned to ensure that traffic has from 40mph to 30mph before passing the e crossing points to provide additional and cyclists as follows:. (Drawing reference: e Plans (Sheet 5)

The speed limit needs to change to 30mph ore the controlled crossing) The speed limit needs to change to 40mph r the controlled crossing )

. The speed limit needs to change to 30mph re the controlled crossing (Refer to above

The speed limit needs to change to 33 (after the controlled crossing

#### Subject to Weight Restrictions)

n order to remove the proposed 7.5T

t from Point 5/7 to point 5/9

ExQ1	Question to:	Question:	HCC response:
			- Blanket Row from poi
			The proposed 7.5T weight lin would still allow access into limit therefore impossible to removed. (Drawing reference: Traffic R
			<ul> <li>Schedule 3 (Part 9 – Roads s restricted parking zone –exc loading at any time)</li> </ul>
			To be removed
			This revision is requested in the TRO with respect to the (Drawing reference: Traffic R point 5/11). There is sufficie current parking layout / arra
			Hull City Council requests that add the dDCO to address the following
			• Earl de Grey recording, dism
			In order to minimise harm to building, a requirement for a archaeological recording, dis erection of the building, inclu approved in writing by the Se

#### oint 5/10 to point 5/11

limit is an environmental weight limit which the area for vehicles exceeding this weight to enforce and therefore should be

Regulation Plans Sheet 5)

#### subject to prohibition of parking – xcept in marked bays – no waiting or

n order to amend the proposed changes to e parking arrangements on Blanket Row Regulation Plans (Sheet 5) – Point 5/10 to cient space on Blanket Row to retain the rangements.

dditional requirements be imposed upon ng issues:

#### mantling, storage, reconstruction.

to the significance of the Grade II listed a detailed method statement for the lismantling, transit and storage, and recluding timeframes to be submitted to and Secretary of State following consultation

ExQ1	Question to:	Question:	HCC response:
			with the local planning autho
			• Pumping Station Design.
			In order to ensure that the sit boundary treatments associa are appropriate to the charac and the settings of adjacent I requirement for those design in writing by the Secretary of local planning authority is rec
			High Street Underpass Work
			Given the importance of this the eastern end of the Old To provided within the submissio details to be to be submitted Secretary of State following co authority is requested.
			• Design of the central barrier.
			In light of the sensitive built of through the Old Town Conser and locally listed structures, a pedestrian safety during thro additional requirement for de approved in writing by the Se with the local planning autho that fullest consideration is gi which addresses both highwa
			Schedule 2 Part 2 Procedure for Di

nority and Historic England is requested.

siting, design, materials, landscaping, and iated with the proposed pumping station acter of the Old Town Conservation Area, c listed and locally listed structures, a gn details to be submitted to and approved of State following consultation with the equested.

#### ks.

s route for connectivity across the A63 at Fown, and the relatively limited detail sion, an additional requirement for design d to and approved in writing by the consultation with the local planning

#### er.

context of the scheme, passing as it does ervation Area, and the settings of listed , and given the concerns raised over rough the relevant stage 1 safety audit, an design details to be to be submitted to and Secretary of State following consultation nority is requested, with a view to ensuring given to identifying a design solution way safety and the historic environment.

#### Discharge of Requirements

ExQ1	Question to:	Question:	HCC response:
			<ul> <li>Hull City Council request that local planning authority, whe requirement be defined.</li> </ul>
1.4.2.	Applicant	<b>Flood Risk</b> How are any flood risk mitigation measures and evacuation procedures to be secured? Should there be additional requirements within the DCO relating to flood risk measures?	
1.4.3.	Applicant, HCC	Article 2 Definition of 'Commence'The definition in the DCO currently has exclusions as follows:"other than operations consisting of archaeological investigations, environmental surveys and monitoring, investigations for the purpose of assessing ground conditions, remedial work in respect of any contamination or other adverse ground conditions, diversion and laying of services, receipt and erection of construction plant and equipment, erection of any temporary means of enclosure, the temporary display of site notices or advertisements or installation of a site compound or any other temporary building or structure"How are these exclusions from the statutory definition of commencement justified and what are the practical implications, given that certain requirements of the DCO are triggered by commencement? Would it, for example, allow works such as the diversion and laying of services or the creation of a site compound to be carried out before any scheme to manage impacts from such works has been agreed? If so, is it appropriate for such works to be carried out free from such control?	Hull City Council is supportive of the investigations from the definition of the implications of their inclusion of programme. The Council is of the view that the contamination and other adverse a services, receipt and erection of co temporary means of enclosure, an other temporary buildings or struct from appropriate controls, and mit Environmental Statement, and wo the Draft Development Consent O Construction Environmental Mana groundwater, protected species, so management and fencing ineffection
1.4.4.	Applicant, HCC	Article 2 Definition of 'Maintain'	The Council considers that the inclu

## hat the procedure for consultation with the here required by the terms of any given

#### the exclusion of archaeological n of commencement for this scheme, given n on the submitted construction

ne exclusion of remedial work in respect of e ground conditions, diversion and laying of construction plant and equipment, and installation of site compounds or any uctures would render such activities exempt nitigations identified within the submitted yould render requirements set-out within Order covering the submission of a nagement Plan, contaminated land and surface and foul water drainage, traffic ctive with regard to such activities.

#### clusion of the words 'alter, remove, or

ExQ1	Question to:	Question:	HCC response:
		<ul> <li>Why is 'maintain' so widely defined? Can matters such as 'alter, removal or reconstruction' be reasonably regarded as maintenance? Is the definition clear enough, given that interpretation of it requires a judgement to be made about the likely environmental effects of the works proposed?</li> <li>Does the Environmental Statement take proper account of the implications of 'maintain' as defined?</li> <li>Should the maintenance power be limited to activities to the extent assessed in the ES, as, for example, in the Wrexham Gas Fired Generating Station<sup>1</sup> DCO, which says, '"maintain" includes to the extent assessed in the environmental statement inspect, repair, adjust, alter, remove, refurbish, reconstruct, replace and improve any part, but not the whole of, the authorised development'.</li> </ul>	reconstruct' opens up the prospect terms of breadth, extent, or sensiti possible environmental impacts. The alternative wording referenced the Council, restricting operations to the Environmental Statement, and rather than the whole of the develo part would remain uncontrolled.
1.4.5.	Applicant	Article 8 Consent to transfer benefit of Order A8(4) of the A19/A184 Testos Junction Alteration <sup>2</sup> DCO limits the permitted transfers of benefit to specific parties for the purposes of undertaking specific works. Should this approach be adopted here? Is the looser approach proposed for the A63 justified?	
1.4.6.	Applicant	Article 10 Construction and maintenance of new, altered or diverted streets and other structures Should the text in A10(5)(f) be reformatted as a continuation of A10(5) rather than as a sub-paragraph?	
1.4.7.	Applicant	Article 11 – Classification of roads etc Please consider the wording of Article 11 with the following in mind: 11(1)(b) – the classification of the road is not specified in the table as suggested. 11 (7) – the restrictions are specified in the title, not	

<sup>1</sup> Ref: EN010055 <sup>2</sup> Ref: TR010020

ect of potentially significant deviation in itivity without appropriate control over

ed in the question would be preferable to s to those with impacts already assessed in nd the extent of those changes to part only, elopment, albeit that the extent of any such

ExQ1	Question to:	Question:	HCC response:
		column 2 11 (8) – the restrictions are specified in the title, not column 2 11(9) – as worded, might this be interpreted as meaning that the cycle tracks and footways should not be open for use at an earlier date? Would it be clearer to say that they should be open for use 'not later than'? 11(10) as worded, might this be interpreted as meaning that the private accesses should not be open for use at an earlier date? Would it be clearer to say that they should be open for use 'not later than'? 11(11) should there be a requirement regarding when these are to be constructed and open for use?	
1.4.8.	Applicant	Article 19 - Authority to survey and investigate the land Should the text in A19(6)(c) be reformatted as a continuation of A19(6) rather than as a sub-paragraph?	
1.4.9.	Applicant	Article 21 - Compulsory acquisition of land – incorporation of the mineral code Should the text for substitution and replacement ("the acquiring authority" and "the undertaker") be identified by quotation marks?	
1.4.10.	Applicant	Article 25 - Application of Part 1 of the Compulsory Purchase Act 1965 Should the text in A25(3) of the Testos Junction Alteration <sup>3</sup> DCO be included here? Is there a reason for taking a different approach?	
1.4.11.	Applicant	Article 29 - Temporary use of land for carrying out the authorised development The exclusion of the temporary possession provisions from the Neighbourhood Planning Act (NPA) 2017 in A2(7) is noted. However, given the parliamentary approval to the temporary possession regime under the	

ExQ1	Question to:	Question:	HCC response:
		<ul> <li>NPA 2017, which was subject to consultation and debate before being enacted, should the current wording be modified to more closely reflect the incoming statutory regime where possible?</li> <li>As examples: <ul> <li>The notice period that will be required under the NPA 2017 Act is 3 months, substantially longer than the 14 days required under article 29(2). Other than prior precedent, what is the justification for only requiring 14 days' notice in this case?</li> <li>Under the NPA 2017, the notice would also have to state the period for which the acquiring authority is to take possession. Should such a requirement be included in this case?</li> <li>Powers of temporary possession are sometimes said to be justified because they are in the interests of landowners, whose land would not then need to be acquired permanently. The NPA 2017 Act provisions include the ability to serve a counter-notice objecting to the proposed temporary possession so that the landowner would have the option to choose whether temporary possession or permanent acquisition was desirable. Should this article make some such provision – whether or not in the form in the NPA 2017?</li> </ul> </li> </ul>	
1.4.12.	Applicant, HCC	<ul> <li>Article 34 - Special Category Land</li> <li>34(2)&amp;(3) – It appears that the land, rights and benefit of restrictive covenants would vest in the undertaker as soon as the undertaker has acquired the replacement land and a scheme for the provision of replacement land is received. What will be the purpose and nature of the scheme for the provision of the replacement land and what controls will be in place to ensure that it is satisfactory and that it will be implemented within an appropriate timeframe?</li> <li>34(4) – would the recipient of the replacement land</li> </ul>	Hull City Council would envisage of the land, construction and rou user access into, out of, or throu including layout, full materials so former, planting plans including spacing, and medium for the latt specification of proposed play ec impact survey, proposed ground sectional drawings and layout pl imported soils, and programme, handover to the City Council.

ge that the scheme would identify the extent outing of any vehicular and/or non-motorised ough the land, hard and soft landscaping schedule and methods of construction for the og full specifications of species, number, age, atter, location, layout, detailed design and equipment, full schedule of lighting including ndworks including existing and proposed plans, along with certification for any e, for construction, planting, inspection, and

ExQ1	Question to:	Question:	HCC response:
		have any control over the condition of the land or the moment of its being handed over? If not, should the DCO be amended to address this?	Hull City Council envisage that the to the satisfaction of the Secretary planning authority, that the replace nature, and that the land is deliver constraints of the construction pro
1.4.13.	Applicant, HCC	<ul> <li>Article 35 - Felling or lopping of trees and removal of hedgerows</li> <li>Is such a broad power necessary and justified?</li> <li>Should all significant trees and hedgerows to be lost have been identified by the time the scheme is finalised?</li> <li>Is this Article compatible with Requirement 5, which requires a landscaping scheme which includes details of existing trees to be retained, with measures for their protection during the construction period? Would that requirement afford any protection to trees to be retained if Article 35 remains in its current form?</li> </ul>	Hull City Council hold the opinion t disproportionately broad given the application stage, the future relation and hedgerows to be both retained city centre trees and hedgerows to townscape character, and general a
1.4.14.	Applicant	Article 36 - Removal of human remains 36(3)(b) - How long does the notice have to be displayed for? Should a period be specified? 36(6) - Should the word 'the' be added before 'remains'?	
1.4.15.	Applicant	Article 39 - Statutory Nuisance Is Article 39 (Defence to proceedings in respect of statutory nuisance) of the Draft DCO consistent with the conclusion of the Statement of Statutory Nuisance (APP- 063) that, with mitigation measures in place, none of the statutory nuisances identified in section 79(1) of the 1990 Act are predicted to arise on this Scheme? If the Statement of Statutory Nuisance is correct, is, for example, A39(1)(b) necessary?	
1.4.16.	Applicant	Article 45 – Crown Rights Should the current A45(1)(b) to (d) be renumbered as	

e purpose of the scheme is to demonstrate, ry of State in consultation with the local cement land is appropriate in function and ered in a timely fashion given the cogramme, and in an acceptable condition. That the power afforded by Article 35 is ne opportunity to consider at precionships between the scheme and trees ed and planted, and the recognised value of to air quality, flood risk, biodiversity, I amenity.

old compromise the efficacy of e protection and retention of both existing to be secured as part of the required

ExQ1	Question to:	Question:	HCC response:
		A45(1)(a)(i) to (iii)?	
1.4.17.	Applicant and the Crown Estate	Article 45 – Crown Rights Can the Applicant provide evidence that the form of this article been agreed by the Crown Estate in relation to this project?	
1.4.18.	Applicant	Schedule 2, Requirement 4 - Construction and handover environmental management plan 4(2)(c)(vi) – should 'and' be replaced with 'or'? 4(2)(c)(vii) – should 'local authority' be replaced with 'local planning authority'? Would 4(2)(c)(vii) be better expressed as a continuation of 4(2) (c) and starting 'unless otherwise'?	
1.4.19.	Applicant, HCC	scheme be specified? As drafted, would Requirement 5	As worded, Requirement 5 does no submitted by any specified date, ti the scheme, or identified stage of a consider that the current drafting a control or certainty over the actua the timing of the same.
1.4.20.	Applicant, HCC	<ul> <li>Schedule 2, Requirement 6 - Contaminated land and groundwater</li> <li>Should there be a requirement to halt works if contamination is found?</li> <li>Should timescales relating to the remediation programme be imposed?</li> <li>What would be the effect of the Requirement in the event that the Secretary of State were not satisfied with the submitted remediation scheme?</li> </ul>	Hull City Council considers that the contamination found would be the immediate cessation of works would The Council considers that any sub include timescales for approval by from the local planning authority a consultation in accordance with th As drafted, Requirement 6 does not of the development must cease if the regardless of the findings of any con- discretion of the undertaker as to wa and in the event that a written sch measures is not approved by the So

not require that the landscaping scheme be time limit beyond the commencement of f construction or use. Consequently, HCC g does not provide an appropriate level of al submission of a landscaping scheme or

he nature and/or extent of the unexpected he determining factor in whether or not ould be justified.

ubmitted programme of remediation should by the Secretary of State, informed by advice and the Environment Agency following due the terms of Requirement 6.

not stipulate that work on the relevant part f unexpected contamination is found, completed risk assessment. It is then at the p whether or not remediation is necessary, cheme and programme for remedial Secretary of State, there is no compulsion

ExQ1	Question to:	Question:	HCC response:
			on the undertaker to cease work, a satisfaction of the Secretary of Stat paragraph to the requirement only indeed undertaken is done so in ac
1.4.21.	Applicant	Schedule 2, Requirement 7 7(4) –Is the reference to 'and under any necessary licenses' necessary? What kind of licences might they be?	
1.4.22.	Applicant, HCC	<ul> <li>Schedule 2, Requirement 9 – Archaeological remains</li> <li>9(4) – Given the wording of 9(5), should 'reported to' be changed to 'notice served on' to ensure clarity and consistency?</li> <li>9(6) - Could the wording, 'to be submitted in writing to, and approved in writing by, the relevant planning authority' be interpreted as meaning that the planning authority is required to approve the submitted scheme?</li> </ul>	Hull City Council raises no objection the interests of clarity and consiste Hull City Council considers that, as be interpreted as meaning that the approve the submitted scheme.
1.4.23.	Applicant	Schedule 2, Requirement 12 – Fencing Can the words 'temporary and permanent' be removed? Alternatively, since the fencing cannot be both temporary and permanent, should 'and' be replaced with 'or'?	
1.4.24.	Applicant	Schedule 2, Requirement 13 - Applications made under requirements 13(1) – as drafted there is no indication of which time period is preferred out of (a) and (b). Does this need to be addressed (perhaps by referring to whichever is the later of the 2 dates)?	
1.4.25.	Applicant	Schedule 3 - Classification of roads etc Part 2 - Column 2 does not specify the classification – see comments relating to Article 11.	
1.4.26.	Applicant	Schedule 4 - Permanent stopping up of streets and private means of access	

, amend the scheme or programme to the cate, or carry out any remediation, the third nly requiring that the any remediation that is accordance with an approved scheme.

ion to the amended wording proposed, in stency.

as drafted, Requirement 9(6) could indeed he local planning authority is required to

Question to:	Question:	HCC response:
	Part 3, Column 1 – the 3rd item down on page 54 has the words 'Kingston Upon Hull'. Does this need to be amended to identify the right of way?	
Historic Environment		
Historic England, HCC	<b>Title: Key Heritage Impacts</b> The Executive Summary of the Applicant's Cultural Heritage Assessment [APP-066] identifies some adverse effects of the scheme (paras 8.1.1 – 8.1.4). Are these the key cultural heritage matters on which the Examination should focus?	Yes, Hull City Council considers that in the question are indeed the key Examination should focus.
Applicant	<b>Earl de Grey public house</b> Can you please clarify the proposals in respect of the Grade II listed Earl de Grey? In particular, is it proposed to demolish the building or is to be rebuilt elsewhere? If it is to be rebuilt, where will be it be rebuilt and has a detailed scheme been prepared?	
Applicant, Historic England, HCC	<ul> <li>Castle Street Chambers</li> <li>What in detail is proposed regarding the partial demolition of the Grade II listed Castle St Chambers? How will the retained part of the building be protected during construction?</li> <li>How will changes to the setting of the Castle St Chambers affect its significance?</li> </ul>	On 5th March 2018, Hull City Council reference 18/00029/LBC for remea Castle Buildings, following demolit making good of brickwork and bloc and first floor. The demolition work by the landowners in advance of the scheme, and in the context of concel buildings. This followed the remove entry on 26th July 2017. Hull City Council is not aware of an to carry out further demolition wo Table 4.1 to the submitted Outline references the need to secure from consent for the installation of vibra
	Historic Environment         Historic England, HCC         Applicant         Applicant, Historic England,	Applicant       Part 3, Column 1 – the 3rd item down on page 54 has the words 'Kingston Upon Hull'. Does this need to be amended to identify the right of way?         Historic Environment       Title: Key Heritage Impacts         Historic England, HCC       Title: Key Heritage Impacts         The Executive Summary of the Applicant's Cultural Heritage Assessment [APP-066] identifies some adverse effects of the scheme (paras 8.1.1 – 8.1.4). Are these the key cultural heritage matters on which the Examination should focus?         Applicant       Earl de Grey public house         Can you please clarify the proposals in respect of the Grade II listed Earl de Grey? In particular, is it proposed to demolish the building or is to be rebuilt elsewhere? If it is to be rebuilt, where will be it be rebuilt and has a detailed scheme been prepared?         Applicant, Historic England, HCC       Castle Street Chambers         • What in detail is proposed regarding the partial demolition of the Grade II listed Castle St Chambers? How will the retained part of the building be protected during construction?

#### hat the identified adverse effects referred to y cultural heritage matters on which the

uncil granted listed building consent under edial works to the eastern elevation of lition of 13-14 Castle Street, comprising locking up of 2no. door openings at ground ork referred to was undertaken previously the submission of the road improvement incerns as to the structural safety of the oval of 13-14 Castle Street from the list

any intention on behalf of the undertaker vorks to Castle Buildings.

ne Environmental Management Plan om the Secretary of State, listed building pration monitoring equipment for Castle aware of any other proposed methods of

ExQ1	Question to:	Question:	HCC response:
			Hull City Council consider that the enshrined in its architectural inter- and renaissance revival styling to a routes in and out of the city, with of the building's significance is the close to the historic city docks, and City's maritime history and trading
			The significance of Castle Buildings dismantling of the Earl de Grey Pul approximately 3 metres northward structures currently share a histori southwards onto Castle Street. The historic alignment would comprom this shared history, and would cau significance of Castle Buildings. The by the rebuilding of the Earl de Grey disruption of the shared frontage of of the Earl de Grey by 3 metres no substantial harm in the opinion of
			Hull City Council are also concerned de Grey as described would serve for redevelopment of the wider alloca Council's Local Plan, and adopted S City Centre Key Sites Design Guide the significance of both Castle Buil consequence of r prolonged vacan Castle Buildings and the Earl de Gr uncertainty and delay associated w improvement scheme.
			The inclusion within the submissio compound site at 'Staples' would r setting of the Castle Buildings for t
			With regard to the proposed work

e significance of Castle Buildings is erest, manifest in its striking curved façade o a prominent corner on one of the prime n historic interior survivals. Another factor ne historic interest evident in its location nd as an important physical reminder of the ng links.

gs will be affected detrimentally by the public House, and by its proposed relocation ands from its current position. The two listed pric building frontage line, facing The removal of the Earl de Grey from this puise the ability to identify and understand muse less than substantial harm to the This impact would be lessened to a degree Grey as proposed in the submission, but the e relationship through the effective retreat forthwards would still constitute less than of the Council.

hed that the proposed relocation of the Earl e to compromise the potential for enabling cated parcel of land, as supported by the d Supplementary Planning Document 13 – de, and in so doing threaten further harm to uildings and the Earl de Grey as a ancy and continued physical deterioration. Grey have in effect been blighted by the l with the history of this proposed

ion of the Option B materials batching d result in a detrimental impact on the r the temporary period of construction.

rks to the surrounding highway

ExQ1	Question to:	Question:	HCC response:
			infrastructure, the current setting historic context of the built-up from Street in part), of which only Castle Warehouse 6 remain. The road wa the setting of Castle Buildings is no carriageway. Although the propose setting of Castle Buildings by alteri Street, the Council do not consider substantial harm.
1.5.4.	Applicant	<b>Earl de Grey and Castle Street Chambers</b> Can the demolition works to the Earl de Grey and the Castle St Chambers be avoided? Has consideration been given to modifying the scheme to achieve this?	
1.5.5.	Historic England	Trinity Burial GroundWhy does Historic England consider that the archaeological strategy for the Trinity Burial Ground site is not consistent with sector-wide published guidance on the excavation of Christian burial grounds? How would you like to see the strategy amended?	
1.5.6.	Historic England	Archaeological Strategy Why does Historic England consider that the suggested archaeological strategy for the scheme is not consistent with current Historic England or Chartered Institute for Archaeology guidance on good practice? What else should the scheme include in terms of mitigation?	
1.5.7.	Applicant/Historic England/HCC	<b>Enhancement of Heritage Assets</b> Having regard to paragraphs 5.130 and 5.137 of the NN NPS, does the scheme take any opportunities to enhance heritage assets or their settings? What else, if anything, could be reasonably achieved?	Notwithstanding temporary and per- within the submitted Environment that the proposals will enhance the through the proposed incorporation from Hull Minster (Holy Trinity) int the heritage asset from visual as we whilst the accessible relocation of landscaping, and in time, replacement enhance the remaining asset.

ng to Castle Buildings is far removed from its contage to Mytongate (later renamed Castle itle Buildings, the Earl de Grey, and was originally widened in the 1970's, and now heavily influenced by a busy dual osed works would have some impact on the ering further its relationship with Castle ler this adverse impact to represent

permanent adverse impacts identified ntal Statement, Hull City Council consider the remainder of Trinity Burial Ground, tion of the reserved former gates and piers nto the boundary treatment, enhancing well as historic connection perspectives, of disturbed memorials, enhanced ement tree planting will also serve to

ExQ1	Question to:	Question:	HCC response:
			The proposed public realm works a improve the settings of the Grade and Humber Dock. Such public rea the setting of the Spurn Light Ship, city, an entry on the National Regis National Historic Fleet, whilst the F opportunities to appreciate the ve position. Furthermore, subject to a scheme has the potential to create Marina, thereby facilitating enhan- liability with regard to its submerg experience including enhanced int arrangements.
			The high quality contemporary and Bridge will serve to enhance the ch Area, introducing a new townscape dock estate, introduces a new 'gat of and approximate in location to t within the mediaeval town walls, t by the north-south arrangement o
			By relieving visitors from the curre experience of crossing the trunk ro over the historic listed docks and a structures, Princes Quay Bridge wi various heritage assets.
			A more sensitive and positive re-s would enhance both the building a Street Chambers.
			Hull City Council is currently consid planning permission and listed bui
			19/00333/FULL - Application for fu

s around the Princes Quay Bridge would e II listed Warehouse No.6, Princes Dock, ealm improvements also stand to enhance p, an important visitor attraction in the gister of Historic Vessels, and part of the e Princes Quay Bridge will afford new vessel's significance from an elevated o a designated funds application, the te a new dry dock for the vessel within the inced longevity and reduced maintenance rged hull, and an improved visitor interpretation and equitable access

nd distinctive design of the Princes Quay character of the Old Town Conservation pe element which re-connects the historic ateway' feature into the Old Town, redolent o the Mytongate, a key historic portal , the alignment of which now demarcated of the historic docks.

rent delay and negative environmental road at grade, affording elevated views l associated maritime buildings and will also better reveal the significance of

-siting of the Earl de Grey public house g and its setting, alongside that of Castle

sidering the following applications for uilding consent respectively:

full planning permission for the demolition

ExQ1	Question to:	Question:	HCC response:
			and partial rebuilding of the Earl a
			extension to Castle Buildings and t
			Castle Buildings; use of relocated I
			extension for café or restaurant ()
			and/or office (B1a); the erection o
			and associated works, including lo
			associated infrastructure.
			19/00334/LBC - Application for lis
			partial rebuilding of Earl de Grey F
			Castle Buildings and Earl de Grey;
			external alterations to Castle Build
			The two applications are yet to be
			authority, but it is recognised that
			approved supplementary planning
			Design Guide, the proposals offer
			of both assets by addressing their
			from accompanying, particularly I
			available floorspace, thereby broa
			flexible use, as well as recreating
			historic Waterhouse Lane. To date
			England, The Georgian Group, Hu
			Society, and the Council's own Co
			supportive of the principle of the
			planning authority's full and prop
			it, these alternative proposals ma
			setting of Castle Buildings, with w
			given agreement between Highw
			outcome would significantly incre
			re-used, and their significance pre-
			Sensitive design and material sele
			fencing alongside the route will be
			impacts of the scheme on the spe
			Conservation Area, its setting, and
			structures which feature along the

de Grey public house; erection of link I the Earl de Grey; external alterations to I Earl de Grey, Castle Buildings and link (A3) and/or drinking establishment (A4) of a nine-storey hotel; new public realm landscaping, car parking and servicing, and

sted building consent for demolition and Public House; erection of link extension to r; refurbishment, reconfiguration of, and ldings.

e determined by the local planning at, in principle, and in accordance with ng document 13 – Key City Centre Sites the potential to enhance the significance r unplanned and inappropriate isolation historic, built fabric, and in combining adening opportunities for viable and enclosure and active frontage along te consultation responses from Historic umber Archaeology Partnership, Hull Civic onservation and Urban Design Officers are proposed relocation. Subject to the local per consideration of the applications before ay offer a more favourable change to the vhich this improvement scheme could align, vays England and third parties. Such an ease the probability of both buildings being eserved.

ection of both central barrier and safety be important in optimising the visual ecial character of the Old Town and that of the identified listed buildings and the corridor of the route, and the integration

ExQ1	Question to:	Question:	HCC response:
			of these means of enclosure with h also.
			The design and materials selection also be sensitive to the surroundin nearby listed dock and locally listed
			Greater interpretation could be pro around other heritage assets along and proposed interpretative mater
1.5.8.	Applicant	Beverley Gate and adjacent archaeological remains Scheduled Ancient Monument Table 4.1 of the Outline Environmental Management Plan [APP-072] says that Scheduled Monument Consent may be required for Beverley Gate and archaeological remains, depending on if it is affected by utilities diversions. Has this now been clarified? If not, when will it be clarified? See also Question 1.0.12 – Other Consents.	
1.5.9.	Applicant and Historic England	Assessment and weighing of public benefits Paragraphs 5.132 – 5.134 of the NN NPS and paragraphs 195 and 196 of the NPPF require public benefits of the scheme to be considered and weighed against any harm to heritage assets. Paragraph 1.2 of the NN NPS also requires the adverse impacts of the development to be weighed against its benefits. Please consider the public benefits of the scheme and give your assessment of the scheme against these parts of the NPS and NPPF.	
1.6.	Social, Economic and Land	d-Use Effects	
1.6.1.	Applicant/HCC	<ul> <li>Batching compound</li> <li>Have matters progressed regarding the options for the batching compound? If not, when will the decision be finalised?</li> <li>Is having 2 options for a batching compound site</li> </ul>	The following planning application Council on 24.04.2019.: <i>Hybrid planning application (ref. no</i>
		justified? Does this approach accord with the	1. Full Planning Application for the

### hard soft landscaping will be important

on of the propped pumping station should ling Old Town Conservation Area, and ted Whittington and Cat public house.

provided around Trinity Burial Ground, and ng the scheme corridor, tying into existing cerial at key locations.

n was granted permission by Hull City

no.: 19/00103/FULL) comprising:

he erection of mixed use development

ExQ1	Question to:	Question:	HCC response:
		<ul> <li>policies of the National Networks NPS?</li> <li>For both sites, what measures are proposed to address the impact of the use of the site on nearby land uses?</li> </ul>	including office (B1) (5082m2) and (both pay and display and control 2. Outline Planning Application with mixed use development including combination of the following: re services (A2), restaurant/cafe (A takeaway (A5), office (B1).
			This approval effectively facilitates headquarters at Waverley Street or Blackfriargate, adjacent to the prop High Street.
			Hull City Council has now exchange and lease back (to Arco) of freehold Waverley Street, Kingston upon Hu lease back of the Waverley Street s agreement between Hull City Counc Wykeland Beal agreement"); This a the Arco offices and multi-storey ca The Wykeland Beal agreement is su granted. The planning notice for the on the 24th April 2019, and is curre is due to expire on the 5th June 201 Beal agreement will become uncon Waverley Street site agreement wil of the sale and lease back can then
			Arco. In relation to the Waverley Street s compound during the A63 improve executed agreement for lease in pla Waverley Street site (following vaca Fruit Market site) for the duration o use as a construction compound. H later than the 4th January 2021.

and a 356-space multi-storey car park tract parking), and

vith all matters reserved for erection of ing 34 dwellings (C3) and any of, or a retail (A1), financial and professional (A3), drinking establishment (A4), hot food

s the replacement of the Arco Ltd on Site A, with a new office scheme at oposed scheme underpass NMU route at

ged an agreement with Arco Ltd for the sale old property known as land and buildings at full. The completion date for the sale and a site is tied into completion of an uncil and Wykeland Beal Limited ("the agreement relates to the development of car park taking place in the Fruit Market. subject to planning permission being the Wykeland Beal agreement was issued rrently in the Judicial Review period which 019. On the 5th June 2019, the Wykeland onditional which in turn means that the will become unconditional, and completion en happen between Hull City Council and

site being used as a construction vement works, Hull City Council have an place with Highways England to lease the acation by Arco when they move to their of the A63 redevelopment works for its Highways England will occupy this site no

ExQ1	Question to:	Question:	HCC response:
			Hull City Council consider that the i compound site is justified, given un acquisition at the time of submissic detrimental, social, economic, and
			Hull City Council is not aware of any set out within the National Networ approach for a DCO at the draft sta
1.6.2.	Applicant	<ul> <li>Impacts on existing businesses</li> <li>Has there been any attempt to assess/quantify any impact the scheme may have on trading at local businesses during construction?</li> <li>What measures are proposed to minimise the impact of the development on local businesses during the construction phase?</li> </ul>	
1.6.3.	Applicant, Holiday Inn	Holiday Inn – Option and Impact Mitigation Deed Does the Applicant support Holiday Inn's proposal for an 'Option and Impact Mitigation Deed?' If so, what ground should it cover? Has there been any progress towards negotiating one?	
1.6.4.	HCC, Holiday Inn	Holiday Inn – existing planning permission What are the prospects of the Hotel implementing its planning permission to extend (Ref 16/00893/FULL)? Please provide basic details of the planning permission.	Planning application ref. no. 16/008 1. Erection of 3 storey extension to 2. Erection of extension to form en The proposed increase in room pure
			The proposed increase in room nur to 148 bedrooms. The application is approval in 2000, and never implen on 21.03.2020.
			The approval is subject to pre-com date, no application for conditions City Council is unable to advise as t

e inclusion of two options for the batching uncertainty over potential voluntary sion, and in the interests of minimising d environmental impacts.

ny evident non-compliance with policies orks NPS with respect to this dual option tage.

#### 0893/FULL described the following:

to form additional bedrooms

enlarged lounge

umbers would take the premises from 100 is very similar to one which was granted emented. The extant approval would expire

mmencement planning conditions, but to s compliance has been forthcoming. Hull s to whether or not this situation is likely to

ExQ1	Question to:	Question:	HCC response:
			change.
1.6.5.	Applicant	<b>Proposed shuttle bus</b> The relevant representation from EPIC (No.2) Limited refers to a shuttle bus proposal. Please provide details of this and consider the relevance to the scheme.	
1.6.6.	Applicant, HCC	Open space         Will the proposed new open space at the Myton Centre fully compensate for the space to be lost at the Trinity Burial Ground? How do the two sites compare in matters such as size, character and location?	The proposed new open space at the loss of land at Trinity Burial Ground land in lieu of 3569.6m <sup>2</sup> to be lost, 2 likely to qualify as a Local Wildlife Si pure land area terms, the replacement compensate for that lost to the prop The Local Plan recognises Trinity But space, and a site likely to qualify as a two areas with respect to character Ground site is identified within the for open space types within tables 12.1 consequently, the proposed new op character of that lost, given that it w historic interest inherent in Trinity E Victorian burial ground, which woul Policy 42 (3b) of the Local Plan is of states that <i>Open space, sports and recreational fields, should not be built on unless a</i> <i>development would be replaced by of quantity and quality in a suitable local</i> It is recognised that, in addition to t ground and its associated monumer mature trees and grassland, are mon natural greenspaces as described in replacement greenspace described extensive grassland and tree plantin area in excess of the recommended

the Myton Centre will compensate for the d by making available a total of 4453 m<sup>2</sup>, 2633m<sup>2</sup> of which is designated as a site Site under Policy 44 of the Local Plan. In ment provision would more than oposed scheme.

Burial Ground as a 0.81 ha area of open s a Local Wildlife Site. In comparing the er, it is recognised that the Trinity Burial e 'cemeteries and churchyards' category of .1 and 12.4 of the Local Plan, and open space will not fully reflect the c will not be possible to replicate the y Burial Ground, a closed Georgian / uld be subject to a 30% loss in area.

of relevance to this comparison when it

nal buildings and land, including playing s .....The loss resulting from the proposed y equivalent or better provision in terms of location'.

the historic significance of the burial ents, its natural characteristics, featuring nost akin to those of natural and semiin table 12.1 to the Local Plan. The d in the submission will feature more ting than that proposed to be lost, and an ed minimum size threshold for new open

ExQ1	Question to:	Question:	HCC response:
			space of that typology identified in
			An update report to the Hull City Co 2019 identified the comparative su within each political ward, and dem Docklands Ward (Riverside Commit Ground and Myton Centre are both and semi-natural space, to which th contribute.
			Policy 44 (4&5) states that:
			'Development resulting in the loss of or Local Nature Reserve will only be demonstrated there is a strong nee are no other appropriate locations cannot be prevented or adequately compensation for the loss/ harm m Until formally reviewed, an open sp protection as a Local Wildlife Site if criteria.'
			The site has yet to be formally revier recognised based upon the presence more notable species such as Ash, H Sycamore, nesting and breeding bir Principal Importance under Section Pipistrelle bats both foraging and co a roosting site. Although the partial loss of such val short term, the replacement land sh and biodiversity friendly tree and la DCO requirement, and suitably mai developing nature conservation val
			Hull City Council also recognise that will have a cumulative value in conr

#### n Table 12.3 of the Local Plan.

Council Planning Committee on 16th April supply of different categories of open space emonstrates that the St. Andrew's and hittee Area) within which the Trinity Burial th located, displays a shortfall in natural the proposed replacement land will

s or significant harm to a Local Wildlife Site be permitted if it can be clearly eed for the development, and that there is for the development. Where loss or harm ely mitigated, as a last resort, appropriate must be agreed.

space site will be afforded the same level of if it meets the Council's LWS selection

viewed, but its potential has been nce of veteran trees, including three or I, Hybrid Poplar, Lime, Oak, Elm and birds, including Song thrush, a bird of on 41 of the NERC Act 2006, and Common commuting, with possible high potential as

value cannot be readily replicated in the should, in time, with appropriate native landscaping details, secured through a aintained thereafter, be capable of value in its own right.

hat the proposed replacement greenspace nnecting, visually and functionally, with

ExQ1	Question to:	Question:	HCC response:
			existing designated open space in si Plan, namely Jubilee Arboretum of ha, categorised as natural or semi-r respectively, with which there is sig
			With regard to location, both the exare similarly located adjacent to the hinterland of commercial character residential around the latter. The sire each other, with a greater number of having suitable access to the proposibased on the a typical travel distance identified in the Local Plan and ado 11 on Protecting Existing and Providaccess to Natural or semi-natural grat the Trinity Burial Ground, where same radius. Taking into account the greater land population, complementarity with a potential to develop nature conservibalancing these factors alongside the travel of the second sec
			Trinity Burial Ground, and the prop recognise that whilst the replaceme respects, it does represent satisfact
1.6.7.	Applicant	Noise mitigation Paragraph 5.196 of the NN NPS states: In determining an application, the Secretary of State should consider whether requirements are needed which specify that the mitigation measures put forward by the applicant are put in place to ensure that the noise levels from the project do not exceed those described in the assessment or any other estimates on which the decision was based. Please explain if/how this is addressed in the dDCO.	
1.7.	Townscape and Visua	l Impact	
1.7.1.	Applicant	Hoardings	

sites 946 and 947, identified in the Local of 0.22 ha, and William Street Park of 0.13 i-natural open space and a pocket park significant scope for complementarity.

existing and proposed areas of open space the A63 trunk road, with an immediate er around the former, predominantly sites are located within around 300m of er of residential addresses, namely 5546, bosed open space at the Myton Centre ( ince of 960 metres or a 20 min walk, dopted Supplementary Planning Document viding New Open Space as appropriate for greenspace), than the existing open space re 5185 residential properties sit within the

and area, accessibility to larger residential h adjoining existing open space, and ervation value progressively over time, and the retention of the larger portion of the oposed enhancements thereto, the Council ment land may not be like for like in all actory compensation.

ExQ1	Question to:	Question:	HCC response:
		Are there any proposals relating to hoardings and signage during construction? If so, please provide details.	
1.8.	Transportation and Tr	affic	
1.8.1.	Applicant, HCC	<ul> <li>Road safety</li> <li>Is the projected reduction in accidents and casualties significant when compared with other schemes?</li> <li>Is the current safety record of the road good or poor compared to similar roads?</li> <li>Is there any prospect of improving safety further?</li> </ul>	Hull City Council does not host with stretches of the Strategic Road Net schemes either have, or may be pro- highway authority, undertaken, or approaching comparable scale for w projection could be referenced. Hull City Council does not host with similar to the A63, or have ready ac other local authority areas with wh Road safety could be further impro- pedestrian / cycle crossing facilities and revising the proposed location approaches to and departures from the A63 on and off slip roads, repos- limit on approach to the proposed Market Place and Queen Street is 3 protection to pedestrians and cyclis
1.8.2.	Applicant	<b>Road safety information requirements – NN NPS</b> Please confirm, with reference to the relevant documentation, that the applicant has complied with all of the relevant requirements set out in Paragraphs 4.60- 4.66 of the NN NPS.	
1.8.3.	Applicant, HCC	Non-motorised transport Will connections for non-motorised transport be improved overall? Will there be any negative effects?	Hull City Council consider that, over transport will be improved. The sch which NMUs will be segregated fro A63 without having to wait at the s reservation to cross safely, as the c motorised users to cross in at least

thin the local authority area any other etwork where similar improvement proposed to take place. Nor has the local r have planned any highway schemes r which projected accident and casualty

thin its local authority area any roads access to safety record data from roads in which to make such a comparison.

roved by retaining controlled east-west es across Market Place and Queen Street, on of the speed limit signs on the om Market Place and Queens Street from ositioning them to ensure that the speed d pedestrian / cycle crossing points on 5 30mph, thereby providing additional clists.

verall, connections for non-motorised cheme will provide an environment in rom motorised traffic, and able to cross the e side of the road, or indeed on the central current at-grade crossings force nonst two stages, including on relatively narrow

ExQ1	Question to:	Question:	HCC response:
			islands at Mytongate and Princes Q and experience for users, particular a deterrent for linkages between th city centre. The limited extent of th limited capacity restrictions on usag location, and particularly so when w thousands of patrons across the A6 risk. It also represents a challenge f raising concerns about the ability to periods of high footfall. There would be a reduction in the r the scheme, and travel distances for increase via the bridges proposed f necessity of this is recognised in the ramp length/gradient ratios to mak disabled users.
			Existing at-grade crossings around I NMUs, but involve crossing four str waiting times. The proposed schem travel distance and potentially wait arrangements.
			The existing at-grade crossing at Ma accessible with generous pedestria can be long. Whist for some users, the High Street underpass may not convenience, inevitably, given the k mobility impairments, for some disa associated with the underpass, or a Bridge will involve greater time and disadvantage.
1.8.4.	Applicant and HCC	Non-motorised users (NMUs) Is the increase in journey times for some NMUs justified given the Government's policy of making sustainable	Hull City Council consider that the attractiveness of utilising enhanced public realm leadir

Quay. This is an unpleasant environment arly as waiting times are long, and it acts as the waterfront and the remainder of the the pedestrian refuges also serves to place age. This is an issue in a busy city centre waterfront cultural events draw A63, with consequent increase in accident e for wheelchair and mobility scooter users, to safely fit onto the narrow refuges during

e number of crossing points as a result of for users, including disabled users, will I for Porter Street and Princes Quay, but the he context of seeking to achieve optimal ake travel as easy as possible for many

d Mytongate roundabout are accessible for stretches of carriageway, and lengthy me will enhance connectivity by reducing aiting times subject to details of signal

Market Place / Queen Street is very ian refuges, although again, waiting times s, the journey time involved with utilising of be materially different in terms of e broad range and often specific nature of isabled users, the longer travel distance r alternatively journeying to Princes Quay nd effort, to their inconvenience or

hat the proposed scheme would improve ng sustainable modes by delivering ding crossing points segregated from road

ExQ1	Question to:	Question:	HCC response:
		modes of transport an attractive and convenient option?	traffic and via elevated and s Street and Princes Quay, alor to the A63 itself, although the considered less attractive that despite associated waiting times
			In terms of convenience, jour modes including cycles, moto non-disabled ambulant are u some pushed or self-propelle disabled people, the increase material impact. However, gi the scheme for NMUs in term convenience generally, and s improvements to the High St accessible public realm work the resultant increase in jour
1.8.5.	Applicant, HCC, HAIG	Road restrictions What impact will the restriction of movement along Dagger Lane, Fish Street and Vicar Lane have on businesses on nearby roads such as South Church Side in terms of accessibility for customers (including disabled customers) and servicing? Are any mitigation measures proposed to address any impacts?	Impacts should be limited. Per roads is not likely to be hinder access for customers and ser routing would be altered thro system and the introduction need for any reduction in blu Church Side as a consequenc
1.8.6.	Applicant, HCC, HAIG	Proposed Porter Street Bridge Will the proposed Porter Street Bridge cater satisfactorily for the needs of disabled people?	Yes, although of relatively ba designed to accord with relev disabled users, achieving opt England has consulted with t Access Improvement Group a ensure compliance and garne
1.8.7.	Applicant, HCC, HAIG	<ul> <li>Pedestrian Underpass</li> <li>Have any details of the proposed upgrading of the underpass at High St been prepared?</li> <li>Will the proposed upgraded underpass provide a suitable crossing point for the A63 for all non-motorised users?</li> </ul>	Consultation on the design de Council Planning, Highways, I with the Hull Access Improve details having been shared, a preparation, with a joint site

I safe crossing points in the case of Porter ongside improved routes running parallel the High Street underpass will be han the current at-grade crossing by some, times at the latter.

urney time increases for most sustainable torised wheelchair and scooter users, and unlikely to be materially inconvenient. For lled wheelchair users, and some ambulant se in length of some journeys will have a given the overall benefits associated with rms of environment, safety, and I subject to mitigations including in Street underpass route and enhanced rks, the Council considers that, on balance, urney times for some NMUs are justifiable.

Pedestrian access to businesses on nearby dered by the proposals, whilst vehicular ervicing would be maintained, although prough changes to the Old Town one-way n of turning heads. There should be no lue badge parking bays around South nce of the works.

basic design, Porter Street Bridge has been levant legislation and current guidance for ptimal lengths and gradients. Highways the Council's Access Officer and the Hull to at length on the design of the bridge to ner advice from local users.

details of the High Street underpass with 5, Major Projects, and Access Officers, along vement Group is on-going, with some draft , and others understood to be under ce visit scheduled.

ExQ1	Question to:	Question:	HCC response:
			Details should demonstrate regulatory standards in term dropped kerbs, and lighting l be identified, then the route users, including disabled peo Route-length will remain gre and this may prove a deterre The council harbours some of does not currently offer the particularly for potentially vu detailed design solution give going and planned redevelop development sites, increasin occasioned by the proposed Market Place should combin enhance personal safety and
			Street route.
1.8.8.	HAIG and HCC	Accessibility Do you have any specific comments on accessibility relating to the various elements of the scheme and any effects of the scheme on accessibility for all users?	Controlled east-west pedesti around Market Place and Qu Q.1.4.1. above, would improve The Council, recognise that s disproportionately negatively reduction in crossing points a necessitated by compliant ra However, throughout the de including work in advance or consultation with and the me disabled minority group has could be utilised as case stud
1.9.	Utility Infrastructure		
1.9.1.	Applicant, Holiday Inn	Holiday Inn sub-station Please provide details of the existing sub-station, how the scheme would affect it and any proposals to replace	

e that the route will conform to all relevant ms of lengths, gradients, and contours, g levels. If the optimal design solution can the will be suitable for all non-motorised eople.

reater than the current at grade crossing, rent for some disabled people.

e outstanding concerns that the underpass e most inviting of environments, vulnerable travellers. Securing the best ven inherent constraints, alongside the onopment of neighbouring strategic ing natural surveillance and footfall d removal of the at-grade crossing at ine to alleviate those concerns, and and environmental perceptions of the High

strian cycle/crossing facilities across and Queen Street referred to in response to rove accessibility for all users.

some disabled people will be ely affected by the proposals due to the s and the increased route lengths ramp, bridge, and underpass design. levelopment of the proposed scheme, on the Princes Quay Bridge, the level of meaningful response to feedback from a s been, and continues to be exemplary, and udy for best practice.

ExQ1	Question to:	Question:	HCC response:
		it.	
1.10.	Water Environment		
1.10.1.	Applicant, the Environment Agency, HCC	<ul> <li>Proposed pumping station <ul> <li>Have all available details of the proposed pumping station been provided? Are the details provided sufficient to enable the scheme to be adequately assessed?</li> <li>Please explain how the pumping station will be connected to the outfall and whether the impact of the construction work has been considered in the ES.</li> </ul> </li> </ul>	Hull City Council have previously re proposed pumping station with reg currently in the process of reviewin behalf of Highways England, publisl The Council also await confirmation flood water discharged via the pum
1.10.2.	Applicant	<ul> <li>Surface water discharge Two options are presented regarding the disposal of surface water. Surface water from the underpass will be collected into underground attenuation features, controlling the flow rate either into a new public sewer connection or a new outfall into the Humber Estuary. </li> <li>Why are 3 options for the proposed surface water outfall shown? When will the proposal be finalised?</li> <li>Have discussions with Yorkshire Water regarding discharge of surface water to the existing Yorkshire Water sewer progressed? If so, what is proposed?</li> <li>Is it clear that the ES addresses whichever solution is preferred? </li> </ul>	
1.10.3.	Applicant, Environment agency, HCC	<ul> <li>Flood Risk</li> <li>Are there any changes to the design of the scheme that could reduce the risk of flooding of the underpass?</li> <li>How significant are the potential increases in flood risk elsewhere as a result of the development? Could such increased flood risk affect proposals for new housing development proposed in Hull City Council's adopted Local Plan?</li> </ul>	Hull City Council considers that the potentially be reduced by design ch road enters and exits the underpase increased risk of flood to surroundi preference from a Local Lead Flood to contain flood water within the co system, rather than to increase floo commercial premises.

requested further information on the egard to resilience to flood risk, and are ring the technical note provided by Arup on ished on 24.04.2019.

on of the intended route and destination of imping station following a flood event.

ne risk of flooding to the underpass could changes to increase the level at which the ass. However, this would likely result in ding areas and premises, and Council's od Authority perspective would always be confines of the highway and its drainage ood risk to neighbouring residential and

ExQ1	Question to:	Question:	HCC response:
		Has a plan been prepared regarding how to deal with flooding during construction?	The Council understands that High modelling analysis based on amend taking into account latest climate of process of reviewing Highways Eng Technical Note published 24.04.20 increases in flood risk are likely to I 0.005m, or within a range of 0.05 – 0.11m referred to have not been sp Over 90% of the local authority are and addressing flood risk in new de uses such as residential is a routine authority, and given the order of in the submitted technical note, the O development on allocated sites affe to flood risk through standard met Hull City Council also recognise that place within the same timeframe a £42m Humber Hull Frontages and a enhancement schemes, which will of tidal and fluvial defences for the climate change effects including se up to 2040, with contingency built-
			The applicant proposes that the Co Plan should be based on the submi Plan, which includes road drainage of potential environmental impacts identifying a surface water manage plans to be included within the sub submitted Environmental Statemen flooding impacts from tidal, fluvial should be considered in the OEMP. Risk Management Plan to be includ set out in Requirement 4 (d).
1.10.4.	Applicant	Deemed Marine License (DML)	
		<ul> <li>Please identify which of the amendments and</li> </ul>	

ghways England have undertaken updated nded predictions of flood water depths, change allowances, and is currently in the ngland's Additional Flood Risk Information 019. The technical note suggests that be of limited magnitude, either less than - 0.11m (although predicted depths above specified).

area is located within a high flood risk zone, development, particularly more vulnerable ne consideration for the local planning increase in flood depth predicted within Council consider that residential ffected could be made adequately resilient ethods of mitigation.

hat the scheme works would be taking as the Environment Agency's on-going d £36.5m River Hull Frontages defence II have the effect of upgrading the standard he entire city centre, in light of predicted sea level rise and extreme weather events It-in for adaptation thereafter.

Construction Environmental Management mitted Outline Environmental Management ge and the water environment under the list cts, with draft DCO requirement 4 d (vi) gement plan amongst the management ubmitted CEMP. Paragraph 11.6.17. of the nent states that mitigation of extreme al and pluvial sources during construction IP. Hull City Council suggests that a Flood uded within the list of management plans

ExQ1	Question to:	Question:	HCC response:
		<ul> <li>conditions sought by the Marine Management</li> <li>Organisation in its relevant representation can be</li> <li>addressed by changes to the draft DCO. Please</li> <li>highlight any requested changes that you think could</li> <li>not be made, and explain why not.</li> <li>Are any other changes to the DML proposed?</li> </ul>	
1.10.5.	Applicant and Marine Management Organisation	East Marine Plan Has the development been assessed against the East Marine Plan? Should it be?	
1.10.6.	Applicant and Marine Management Organisation	Unexploded ordinances Does the application documentation need to be amended to reflect any need for a licence for the offshore detonation of unexploded ordinances?	
1.10.7.	Applicant, HCC, Marine Management Organisation	<ul> <li>Princes Quay Bridge</li> <li>When did construction of the Princes Quay Bridge commence?</li> <li>Since construction has already commenced, should it be regarded as a benefit of the scheme or as a separate project? If it is a separate project, should any of the supporting documentation, including the ES, be amended to reflect that?</li> <li>Since construction has already commenced and the planning permission for it has been implemented, should it be removed from the dDCO?</li> </ul>	Construction works to Princes Qu The Council are of the strong opin the scheme, for full and comprehe fundamental element of the sche removal of at-grade crossings alor scheme objectives of relieving tra the port, and improved connectiv centre to the north and the water construction process. It should th the key benefits of the scheme wh impacts of the proposals are cons Furthermore, the Council has con both planning permission and liste material amendment applications the improvement scheme. Subsect has become possible for functional bridge and other aspects and eler more fully, and whilst the bridge

#### Quay Bridge commenced on 04.10.2018.

binion that the bridge should sit firmly within ehensive consideration. It constitutes a heme in terms of its significance to both the long the route, contributing thereby to the craffic congestion and improving access to tivity between the larger part of the city terfront to the south, including during the therefore remain to be recognised as one of when economic, environmental, and social nsidered.

onsidered and determined applications for sted buildings consent, and additionally nonons in the absence of detailed information on sequent to the submission of the scheme, it onal and visual relationships between the lements of the scheme to be understood e remains under construction, there is

ExQ1	Question to:	Question:	HCC response:
			potential within the process for a l
			optimal integration, rather than co
			element over which proceedings c
			point, the Council has been in disc
			amended design to the north-wes
			present a less austere visual introd
			route legibility. These discussions
			headway, and the Council conside
			and their implications are underst
			appropriate within the DCO proce
			It is also noteworthy that there rea
			planning permission and listed bui
			to be complied with, and consequent
			the DCO process is not yet in place
			The Council also recognise that the
			delivery where this is reliant upon
			that the additional assurance affo
			merited, given the significance of t
			scheme.
1.10.8.	Applicant	Environmental Impact Assessment Groundwater	
		Please confirm the study area that has been used to	
		assess impacts on groundwater within the	
		Environmental Statement and explain how the study	
		area was arrived at.	
1.10.9.	Applicant	Environmental Impact Assessment Flood Flow Routes	
		Please provide clarity on the identification of a	
		'large/very large beneficial to very large adverse'	
		residual effect in respect of changes in flood flow routes due to alteration of ground elevations and construction	
		of structures during construction and operation. Please	
		highlight which particular aspects are considered to	
		have an adverse effect which would be moderate or	

a holistic approach to be taken to ensuring considering the bridge as an external can exert no influence. To illustrate the scussion with Highways England over an estern approach to the bridge which would oduction to the bridge structure, and aid s are on-going and making positive lers that it is important that such changes stood, captured, and reflected as cess.

emain a number of conditions on both the uilding consent applications which have yet uently, a fully authorised scheme outside of ce.

here remains a residual risk to the bridge in voluntary land agreements, and consider orded by the DCO provisions would be f the bridge in meeting the objectives of the

ExQ1	Question to:	Question:	HCC response:
		above.	
1.10.10.	Applicant	Environmental Impact Assessment - Community amenities and business Please provide clarity on what is meant by the identification of a 'large/ very large beneficial to very large adverse' residual effect in respect of the interaction of the road drainage and water environment with community amenities and business during both construction and operation, and highlight which particular aspects are considered to have an adverse effect which would be moderate or above.	
1.10.11.	Applicant	Environmental Impact Assessment Flood risk impacts Please provide clarity on what is meant by the identification of resulting flood risk impacts ranging from major beneficial to major adverse depending on the location, source of flooding and return period of event, and highlight which particular aspects are considered to have an adverse effect which would be moderate or above.	
1.10.12.	Applicant	Environmental Impact Assessment Zone of Influence (ZOI) Please can the Applicant provide a justification for the ZOI that has been applied to the assessment, having regard to the extent of the impacts likely to occur, in particular with regard to the concentration and volume of possible pollutants and potential pollution incidents.	
1.10.13.	Applicant	Environmental Impact Assessment Mitigation Measures The ES proposes measures necessary to ensure that the application of bentonite does not result in significant effects. With reference to relevant DCO Requirements,	

ExQ1	Question to:	Question:	HCC response:
		or any other mechanisms, can the Applicant confirm how such measures, including application of a waterproof membrane to buried bentonite slurry and jet grouting supply pipelines, are to be secured?	
1.10.14.	Applicant	<ul> <li>Environmental Impact Assessment Mitigation Measures</li> <li>Paragraph 11.6.37 of the ES states that there is no opportunity for SuDs features as part of the Proposed Development due to limited space availability.</li> <li>However, ES Table 11.15 relies upon the use of temporary SuDS as a mitigation measure. Please can the Applicant address this apparent discrepancy and confirm whether the use of temporary SuDS features has been relied upon in concluding a neutral residual significance in respect of the following impacts:         <ul> <li>increased suspended solids and reduction in water quality because of earthworks, piling, construction dewatering, plant and vehicle washing, etc; and</li> <li>Increase in surface water runoff due to increases in impermeable areas within the construction area and compounds and plant and vehicle washing.</li> </ul> </li> <li>Please also comment on whether the project complies with paragraph 5.230 of the NN NPS, which says that the project should adhere to any National Standards for sustainable drainage systems (SuDs).</li> </ul>	