

# **Southampton to London Pipeline Project**

Draft Statement of Common Ground
Between:
Surrey Heath Borough Council
and
Esso Petroleum Company, Limited

Application Document Reference:

Date: November 2019

Signed	
Printed Name	
Position	
On behalf of	
Date	

Signed	
Printed Name	Jenny Rickard Jane Reeves
Position	Executive Head of Regulatory Services Planning Policy and Conservation Manager
On behalf of	Surrey Heath Borough Council
Date	



## **Contents**

1.	Introduction	2
1.1.	Purpose of Document	2
1.2.	Description of the Project	2
1.3.	This Statement of Common Ground	2
1.4.	Structure of the Statement of Common Ground	3
2.	Record of Engagement Undertaken to Date	4
2.1.	Pre and Post-DCO Application Engagement and Consultation	4
3.	Matters Agreed	5
4.	Matters Not Agreed	9
5.	Matters Subject to On-going Discussion	10
6.	Relevant documents and drawings	14
6.1.	List of relevant documents and drawings	14
7.	Appendix A	15
7.1 Sc	chedule of pre-application meetings and correspondence	15
8.	Appendix B	23
8.1 Re	esponse to Corridor Consultation	23
9.	Appendix C	25
9.1.	Response to Preferred Route Consultation	25
10.	Appendix D	29
10.1 F	Response to Design Refinements Consultation	29
11.	Appendix E	31
11.1 C	Considerations in the Cumulative Effects Assessment	31



## 1. Introduction

### 1.1. Purpose of Document

- 1.1.1. A Statement of Common Ground (SoCG) is a written statement produced as part of the Application process for a Development Consent Order (DCO) and is prepared jointly between the applicant for a DCO and another party. It sets out matters of agreement between both parties, as well as matters where there is not an agreement. It also details matters that are under discussion.
- 1.1.2. The aim of a SoCG is to help the Examining Authority manage the Examination Phase of a DCO application. Understanding the status of the matters at hand will allow the Examining Authority to focus their questioning and provide greater predictability for all participants in examination. A SoCG may be submitted prior to the start of or during Examination, and then updated as necessary or as requested during the Examination Phase.

### 1.2. Description of the Project

1.2.1. Esso Petroleum Company, Limited (Esso) launched its Southampton to London Pipeline Project in December 2017. The project proposes to replace 90km of its 105km aviation fuel pipeline that runs from the Fawley Refinery near Southampton, to the West London Terminal storage facility in Hounslow. In spring 2018, Esso held a non-statutory consultation which helped it to select the preferred corridor for the replacement pipeline. In autumn 2018, it held a statutory consultation on the preferred route for the replacement pipeline. In early 2019, it held a second phase of statutory consultation on design refinements.

#### 1.3. This Statement of Common Ground

- 1.3.1. This SoCG has been prepared jointly by Esso as the applicant and Surrey Heath Borough Council as a prescribed consultee and Local Authority as defined within the Local Government Act 2000. Surrey Heath Borough Council has interests in the SLP Project, as a Local Planning Authority, as a service provider to its businesses and residents and as a landowner affected by the project.
- 1.3.2. For the purpose of this SoCG, Esso and Surrey Heath BC will jointly be referred to as the "Parties". When referencing Surrey Heath BC alone, they will be referred to as "SHBC".

### 1.3.3. Throughout this SoCG:

- Where a section begins 'matters agreed', this sets out matters that have been agreed between the Parties.
- Where a section begins 'matters not agreed', this sets out matters that are not agreed between the Parties.



 Where a section begins 'matters subject to ongoing discussion', this sets out matters that are subject to further negotiation between the Parties.

### 1.4. Structure of the Statement of Common Ground

- 1.4.1. This SoCG has been structured to reflect matters and topics of relevance to SHBC in respect of Esso's Southampton to London Pipeline Project.
  - Section 2 provides an overview of the engagement to date between the Parties.
  - Section 3 provides a summary of areas that have been agreed.
  - Section 4 provides a record of areas that have not yet been agreed.
  - Section 5 provides a list of ongoing matters (if any) that will be agreed or not agreed by the Parties during examination.
  - Section 6 provides a record of relevant documents and drawings



# 2. Record of Engagement Undertaken to Date

- 2.1. Pre and Post-DCO Application Engagement and Consultation
- 2.1.1. Appendix A contains tables that set out the consultation and engagement that has been undertaken between the Parties. Engagement and consultation included preapplication and since the submission of the DCO application. Engagement between the Parties have been meaningful and constructive throughout.



# 3. Matters Agreed

3.1.1. The table below sets out the matters agreed in relation to different topics.

Table 3.1 Schedule of matters agreed

Examining Authority's suggested theme	Topic	Matter agreed
	General	The project and SHBC have met at appropriate times since the Project launch in December 2017.  In general SHBC is satisfied that the consultation and engagement with its officers and members has been robust and meaningful. SHBC confirms that it considers the applicant has complied with the duty to consult (section 42 of the Planning Act 2008), the duty to consult the local community (Section 47 of the Planning Act 2008) and the duty to publicise (Section 48 of the Planning Act 2008).
The Need and Principle of the Proposed Development and Examination of Alternative Routes	General	SHBC is satisfied with the approach of consulting on corridors and then a route. The project acknowledges SHBCs consultation response.
	General	In general SHBC is satisfied with the statutory consultation on the pipeline route – both during the Preferred Route Consultation and the Design Refinements Consultation. The project acknowledges SHBC's consultation responses.
		SHBC gave its initial opinion and comments regarding the pipeline route, based on the information available at the time, in its statutory consultation responses.
	General	SHBC acknowledges that the SLP Project has listened to its consultation response, in particular through deselecting a corridor which would have adversely affected access to Frimley Park Hospital.
	General	SHBC does not object to the majority of the proposed Order Limits and Limits of Deviation that define the proposed pipeline route (described below), as proposed in the SLP Project's application for Development Consent. However, as outlined in Section 5: <i>Matters Subject to On-going Discussion</i> , SHBC reserves the right to object to the Order Limits and Limits of Deviation within St Catherine's Road SANG, Frimley, unless suitable mitigation is agreed with the applicant.



		The route starts in the west of the Borough, crossing the North Downs railway line, A331, River Blackwater, Frimley Hatches and the Ascot to Guildford railway line. It then then runs along the south-eastern boundary of SC Johnson Ltd land before crossing Frimley Green Road (B3411) near the roundabout with Balmoral Drive. From the B3411 the route follows Balmoral Drive to Frith Hill, where it follows the existing pipeline across Pine Ridge Golf Course. The route follows the B3015 at the junction of Old Bisley Road, The Maultway and Deepcut Bridge Road.  Here it enters Ministry of Defence (MoD) land associated with the Bisley and Pirbright Ranges, Colony Bog and Bagshot Heath SSSI. The application route continues north running adjacent to The Maultway (B3015) before turning east to follow Red Road (B311) and across open ground before running alongside Guildford Road for a short distance. The section then crosses Guildford Road, followed by a crossing of the A322 Lightwater Bypass, continuing through Windlemere Suitable Alternative Natural Green Space (SANG). The application route then crosses the Halebourne and then Halebourne Lane.  The Section then continues generally north-east, crossing Windlesham Road, before passing through Chobham Common Site of Special Scientific Interest (SSSI).
Planning policy	National Policy Statements (NPSs)	The relevant NPS are:  Overarching National Policy Statement for Energy (EN-1)
		National Policy Statement for Gas Supply     Infrastructure and Gas and Oil Pipelines (EN-4)
		initiastructure and Gas and Oil Pipelines (EN-4)
	Development Plan	While the assessment of the application for development consent should be made against the NPSs, SHBC note that local development plan policy can be a material consideration.
	Development Plan	While the assessment of the application for development consent should be made against the NPSs, SHBC note that
	Development Plan	While the assessment of the application for development consent should be made against the NPSs, SHBC note that local development plan policy can be a material consideration.
	Development Plan	While the assessment of the application for development consent should be made against the NPSs, SHBC note that local development plan policy can be a material consideration.  Esso and SHBC agree the Development Plan comprises:  • Surrey Heath Core Strategy and Development
	Development Plan	While the assessment of the application for development consent should be made against the NPSs, SHBC note that local development plan policy can be a material consideration.  Esso and SHBC agree the Development Plan comprises:  • Surrey Heath Core Strategy and Development Management Policies (2012)
	Development Plan	While the assessment of the application for development consent should be made against the NPSs, SHBC note that local development plan policy can be a material consideration.  Esso and SHBC agree the Development Plan comprises:  • Surrey Heath Core Strategy and Development Management Policies (2012)  • Surrey Heath Local Plan 2000 – saved policies
	Development Plan	<ul> <li>While the assessment of the application for development consent should be made against the NPSs, SHBC note that local development plan policy can be a material consideration.</li> <li>Esso and SHBC agree the Development Plan comprises:</li> <li>Surrey Heath Core Strategy and Development Management Policies (2012)</li> <li>Surrey Heath Local Plan 2000 – saved policies</li> <li>Camberley Town Centre AAP 2011-2028 (2014)</li> <li>Surrey Minerals Local Plan 2011 – Core Strategy,</li> </ul>



		Esso and Surrey Heath BC agree the following documents are emerging policy documents:
		Emerging Surrey Heath Draft Local Plan – Issues and Options (2018)
		Esso and SHBC agree the following Supplementary Planning Documents (SPD) are relevant to the application:
		Thames Basin Heaths Special Protection Area Avoidance Strategy SPD 2019
		Esso and SHBC agree the following document is of relevance to the application:
		Thames Basin Heath Special Protection Area Delivery Framework (2009)
Planning policy	Development Land	SHBC is satisfied that the route of the proposed pipeline does not impact adversely on any strategic housing site allocation identified in emerging or adopted local plans in the borough.
Methodology for Environmental Impact Assessment including the assessment of cumulative effects	Environmental Impact Assessment	SHBC provided its initial comments, via the scoping consultation and statutory consultation, on the Environmental Impact Assessment process, based on the information available at the time.
Biodiversity	Environmental Impact Assessment	SHBC is satisfied that there are no significant residual effects on biodiversity receptors at:  the Frimley Hatches; Frith Hill;
Assessment of cumulative effects	Environmental Impact Assessment	SHBC agrees that the list of housing developments and housing allocations within its borough considered in the cumulative effects assessment and reported in Chapter 15 of the Environmental Statement is satisfactory. The list of developments is found in Appendix E of this document.
Construction Environmental Management Plan / Code of Construction	Open Space	SHBC is satisfied that Esso's Code of Construction Practice and the Register of Environmental Actions and Commitments establish reasonable generic principles for managing post-





Practice / Register of Environmental Actions and Commitments	construction impacts on Open Spaces crossed by the Order Limits at:  • The informal open spaces along Balmoral Drive;
Historic Environment	SHBC has raised no concerns regarding this theme. The Authority considers that the impact of the project on the historic environment will be negligible on the basis of good practice measures identified in Environmental Statement Chapter 9: Historic Environment.



# 4. Matters Not Agreed

4.1.1. The table below sets out the matters **not** agreed in relation to different topics.

Table 4.1 Schedule of matters not agreed

Examining Authority's suggested theme	Topic	Matter not agreed



# 5. Matters Subject to On-going Discussion

5.1.1. The table below sets out the matters subject to ongoing discussion.

Table 5.1 Schedule of topics under discussion

Examining Authority's suggested theme	Topic	Matter subject to ongoing discussion
Construction Effects on Biodiversity and Likely effects (direct and indirect) on special interest features of sites designated or notified for any nature conservation purpose	SPA and SANGs	SHBC is concerned about the potential for likely significant adverse effects on the Thames Basin Heaths SPA as a result of the construction activites proposed on St Catherines Road Suitable Alternative Natural Greenspace. Any impact on functioning of SANG has a consequential impact on the SPA because SANGs are provided and required specifically in order to mitigate the impact of new development on the SPA. This is set out in detail in SHBC's Local Impact Report in the Biodiversity and Ecology section.  SHBC considers that it is essential for Esso to mitigate the impacts of its proposals on the SANG due to the potential for likely significant effects on the SPA. SHBC is working with Esso to seek appropriate mitigation to ensure that there will be no likely significant effect on the SPA as a result of any construction works on St Catherine's Road SANG. SHBC has suggested two potential approaches that would deliver appropriate mitigation for the proposals impact on the SANG.  The first would be that SHBC considers that the likely significant effects must be mitigated through removing the temporary construction compound from the SANG and reducing the order limits relating to the construction of the pipeline to ensure that the SANG's circular walk and general tranquility are not compromised during construction. SHBC would also seek for a restriction on the time period for which works could be undertaken on the SANG and for any works to be conducted outside of bird nesting season.  The alternative would be for Esso to agree to mitigate the impacts on the SANG by an appropriate financial contribution towards new SANG in the Borough, which would represent an alternative to the St Catherine's Road SANG. This proposal has been put to Esso and SHBC considers it to be a reasonable, pragmatic approach that provides the necessary flexibility for the Applicant and SHBC.  SHBC notes that whilst the applicant has identified construction activities on the SANG to be short term - perhaps over the period of a few months - currentl



		duration of works at this location. Most notably, it has been verbally relayed to SHBC by Esso at a site visit¹ to St Catherines Road SANG on the morning of 14th October by a Project Engineer that the temporary construction compound could be in place for a matter of years, although not necessarily active for the entirety of this period. It is understood from a meeting on 6¹ September 2019 between Esso and SHBC at the Surrey Heath Council Offices, and St Catherine's Road site visit, that the construction compound is required by the applicant for the delivery of construction materials to be stored and transferred onto smaller vehicles suitable for accessing areas of the pipeline route in Frith Hill, as well as providing 'workers welfare facilities'. SHBC considers that, without necessary mitigation as proposed, the temporary construction compound will have an impact on the SANG which will result in a likely significant impact on the SPA, as explained in SHBC's Local Impact Report.  It is SHBC's view, as set out in the LIR, that no justification has been provided by the applicant as to why three construction compounds are required in this part of Surrey Heath within a 1,000 metre stretch of the pipeline.
Construction Effects on Biodiversity	Great Crested Newts	The SHBC Local Impact Report identifies the potential negative impacts of pipeline construction on the Great Crested Newt population on Windlemere SANG. As noted in the LIR, SHBC has requested the ExA seeks specific advice from Natural England on the capacity for harm to this population, notwithstanding the Statement of Common Ground between Esso and Natural England.
Construction Effects on Biodiversity	Trees	As outlined in the SHBC Local Impact Report (see paragraphs 2.4 – 2.18), the local authorities of Surrey Heath, Runneymede and Spelthorne have requested the ExA invites Esso to submit a Tree Survey and Protection Strategy for consideration during the DCO examination and enforce compliance to this strategy through the DCO, ensuring its effective implementation at a local level.
Construction Effects on People and Communities	Turf Hill, Lightwater	SHBC notes that objections have been raised by residents in the Lightwater area as to the location of the pipeline in Turf Hill and considers that the issues raised need to be examined carefully.  SHBC has recently been made aware that there is a potential water main on the footpath north of Turf Hill which could impact on the final location of the replacement pipeline. SHBC seeks for Esso to investigate and establish the location of this water main to ensure that the potential impact of its location on the route of the pipeline, and therefore the construction impacts, can be fully

<sup>&</sup>lt;sup>1</sup> The Head of Legal, Recreational and Business Services Manager, Greenspaces Team Leader and Planning Policy Officer were in attendance. Six members of Esso's team were also in attendance, including the Construction and Group Lead.



		understood during the examination of the application. SHBC notes that residents are very concerned that there is potential for a significant loss of trees in the area due to the location of the water main preventing the project from routing the pipeline along the center of the footpath to the north of Turf Hill, avoiding a number of trees.
Construction Effects on People and Communities	Residential properties and community facilities	As noted in the SHBC Local Impact Report, the draft Order Limits of the DCO application are in close proximity to residential properties and community facilities, especially in the Balmoral Drive section of the route. Whilst noting that draft Requirement 6: Construction Environmental Management Plan includes in part 2(d)(vi) provision for the submission and approval of a community engagement plan, SHBC requests that Esso produces further detail at the DCO examination stage on how community interests will be engaged and their interests maintained. For example, whilst it is noted that Esso have committed to not carrying out works on Sundays, there are a number of events that take part on weekdays and may be significantly disrupted if construction timings and durations are not clearly relayed to local communities. An outline Community Engagement Plan could provide a degree of comfort for affected communities.
The Draft Development Consent Order	General	As outlined in SHBC's Local Impact Report, the local authorities of Surrey Heath, Runnymede and Spelthorne have suggested new draft requirements and amended requirements for the draft DCO to address impacts relating to tree protection, transport and highways and residential amenity (see Chapter 2 of the LIR). SHBC considers that such amendments to the DCO would help to address SHBCs concerns in relation to these matters.  SHBC will be responding to number of Written Questions relating to the draft DCO by the 14th November Deadline and are intending to participate in the draft DCO hearing on the 27th November.  Where SHBC has sought amendments to the DCO and where
		they are not agreed, SHBC would be given the opportunity to make further representations in this regard.
Flooding and Water	General	As noted in SHBC's Local Impact Report (see paragraph 6.5), SHBC has requested that ExA seeks assurances from relevant local and statutory bodies in relation to effectiveness of flood mitigation measures proposed by Esso. Subject to such assurances, SHBC has no objections in respect of flood risk.
Security and Safety	General	As noted in SHBC's Local Impact Report in the Security and Safety section (see paragraph 6.43 – 6.44), SHBC understands that the applicant has committed to the removal of unstable trees near the pipeline that might pose a risk to residential properties,



		especially in the Lightwater area. SHBC is of the view that the proposed DCO Requirement for tree protection included in Chapter 2 of the LIR would assist in this respect.
Highways and Transport	General	As previously noted, SHBC considers that the amendments to the DCO proposed in the Surrey Heath LIR would help to address SHBCs concerns in relation to Highways and Transport.  It is the view of SHBC that section 7(1) of Schedule 2 Requirements (Part 1) in the Draft Development Consent Order (Application Document 3.1) be amended to include 'approved by both the relevant highway authority and the local planning authority'. As previously noted, SHBC considers that the amendments to the DCO proposed in the Surrey Heath LIR would help to address SHBCs concerns in relation to Highways and Transport. This would allow for consideration of implications beyond solely highways, for example the impact of proposed traffic management on residential amenity and local communities.  In addition, SHBC seeks confirmation from the applicant that, in the event that a temporary construction compound is located on the St Catherine's Road SANG, large vehicles associated with the compound would not access the site from the north via Regent Way. The roads in this area are residential and relatively restricted in width, with residents' cars regularly parked on the roadside. SHBC does not consider this route to be suitable for large vehicles to access the proposed construction compound. SHBC notes that it likewise has concerns about access from the south, due to the lack of a footpath and the use of St Catherines
		Road by Children walking or being driven to Tomlinscote School. SHBC would seek for the hours at which large vehicles could access St Catherines Road to be restricted to minimise the potential impacts.



# 6. Relevant documents and drawings

## 6.1. List of relevant documents and drawings

6.1.1. The following is a list of documents and drawings upon which this SoCG is based.

Table 6.1 Schedule of relevant documents

Application Reference	Title	Content	Date
EN070005 Document 6.1	Environmental Statement Non- Technical Summary	Overview of the Environmental Statement	14 <sup>th</sup> May 2019
EN070005 Document 6.2	Environmental Statement	Report of the Environmental Impact Assessment	14 <sup>th</sup> May 2019
EN070005 Document 6.3	Environmental Statement Figures	Illustrative material to support the Environmental Statement	14 <sup>th</sup> May 2019
EN070005 Document 6.4	Environmental Statement Appendices	Additional data and evidence to support the Environmental Statement	14 <sup>th</sup> May 2019
EN070005 Document 7.1	Planning Statement	Assessment of the application against National Policy Statements EN-1 Energy and EN-4 Oil and Gas Pipelines	14 <sup>th</sup> May 2019
Deadline 1 Submission	Surrey Heath Local Impact Report	Assessment of the Local Impacts of the proposal in Surrey Heath Borough Council.	28 <sup>th</sup> October 2019



# 7. Appendix A

# 7.1 Schedule of pre-application meetings and correspondence

Date	Format	Торіс	Discussion Points
04/12/2017	Correspondence	Project introduction	The project sent a letter to planning team at SHBC regarding:  • Map of current route  • Project timeline  • Project introduction
19/01/2018	Surrey Officers Forum	Update	The invitation was issued to elected members and officers. A planning officer from SHBC attended the meeting.  A presentation was provided with Q&A session at the end. This included:  Summary of project, including existing pipeline and the need for replacement.  Explanation of project plan, including the intention to consult on corridor options before the statutory consultation.
23/02/2018	Surrey Officers Forum	Update	<ul> <li>The invitation was issued to elected members and officers. A planning officer from SHBC attended.</li> <li>A presentation was provided with a Q&amp;A session at the end. This included: <ul> <li>Summary of the project, including existing pipeline and the need for replacement.</li> <li>Explanation of project plan, including the intention to consult on corridor options before the statutory consultation.</li> <li>Gave specific details on event locations and promotional activity targeted at local communities.</li> <li>Invited feedback on the planned delivery of the consultation related activity.</li> <li>SHBC asked the project to be aware of using social media, as SHBC had a successful and well used Twitter feed.</li> </ul> </li> </ul>



Date	Format	Topic	Discussion Points
07/02/2018	Environmental workshop	Environmental assessments	SHBC planning officer attended the environmental workshop.  The workshop was to:  • provide an overview of the project  • explain approach to assessing route options  • give the opportunity to provide feedback and ask questions
26/02/2018	Correspondence	TPOs and Common Land	As a result of discussions at the forum on 23 February, SHBC planning officer followed up by providing a shapefile for TPOs and Common Land.  The officer also suggested Frimley Community Centre and Heatherside Community Centre as consultation event venues.
1/03/2019	Briefing note	Non-statutory (Corridor) consultation	Briefing note sent to all local authorities and councillors of wards within each corridor option.
14/03/2018	Correspondence	Commitment to Community Consultation (CtCC) – early view	Email containing draft CtCC.  Details of councillors that will be notified ahead of launch.
19/03/2018	Correspondence	Launch of non- statutory (Corridor) consultation	The project sent SHBC three letters:  1) Notification of launch letter (as a potential future statutory consultee)  2) A notification letter as a landowner, with a Person with an Interest in Land questionnaire and land plans  3) Draft CtCC with a separate cover letter No feedback was provided on the CtCC.
03/04/2018	Correspondence	Data request	The project's planning lead spoke to an SHBC planning officer regarding a data request. The planning officer confirmed councillors would be attending the public consultation event and also that the council executive would be considering a report on the project.
08/04/2018	Correspondence	Corridor J impact on properties	A ward councillor contacted the project to ask for more clarity on Corridor J, after residents had raised concerns with her.
10/04/2018	Correspondence	Corridor J impact on properties	A member of the project's stakeholder engagement team called the ward councillor who had written in (see record above). The project team member



Date	Format	Topic	Discussion Points
			explained why residents in Corridor J had received letters and gave details of the land team for any further enquiries.
10/04/2018	Correspondence	Non-statutory (Corridor) consultation response	A copy is enclosed as Appendix B.
25/05/2018	Surrey Officers Forum	Update	One of SHBC's officers attended:     Presented the findings of the Pipeline Corridor Consultation     Explained how the preferred corridor would be selected and then when it would be announced to stakeholders
30/05/2018	Correspondence	Preferred corridor announcement	SHBC was sent two letters:  Letter as a key stakeholder regarding the preferred corridor that was selected  A landowner letter
27/06/2018	Meeting	Initial Working Route	A meeting was held between the project and SHBC. Those present included representatives on both sides from planning, land environment and engineering teams.  The meeting introduced the project to those at SHBC who had not been involved up to this point and allowed the participants to discuss relevant local issues, for example where a pond would affect the pipeline project, and how the project would work with landowners. A wide range of topics were covered.
27/06/2018	Correspondence	Initial Working Route	Project update regarding Initial Working Route release.
09/07/2018	Consultation	Draft Statement of Community Consultation	The draft SoCC was issued for statutory consultation to SHBC.  SHBC made two points, all of which were adopted or confirmed.
16/07/2018	Councillor correspondence	Chobham sub- options	The project responded to an email from a ward councillor requiring more detail of the two sub-options in Chobham. An explanation of the options was provided, and it was outlined more information would be available during the autumn consultation.



Date	Format	Topic	Discussion Points
06/08/2018 and 21/08/2018	Workshops	EIA Scoping	Invitation were issued on the 17 July 2018 to the main point of contact at SHBC.
			Several dates were offered. One of SHBC officers attended the workshop on the 6 August and another officer attended the workshop on the 21 August.
			The workshop supported the Planning Inspectorate's scoping consultation.
			There was broad agreement by three borough councils, including SHBC regarding the approach to scoping contaminated land.
			There was a recognition from councils in the northern section of the route that historic landfills could pose a significant challenge.
24/08/2018	Surrey Officers	Update	One of SHBC officers attended.
	Forum		Review of activity to date
			<ul><li>SoCC consultation feedback</li><li>Overview of engagement in support</li></ul>
			<ul> <li>of scoping report</li> <li>Summary of content and purpose of the statutory consultation on the preferred route</li> </ul>
28/08/2018	Councillor correspondence	Public meetings in Frimley Green	A councillor requested a meeting about the project to be held for their residents. The project responded letting them know public consultation events would be held in the autumn and offering a one to one meeting with the councillor to discuss the project in their area on 15 September.
30/08/2018	Correspondence	Response to Scoping	SHBC sent an email response to Planning Inspectorate re: scoping opinion, sharing it with the project.
06/09/2018	Correspondence	Launch of first	The project sent SHBC two letters:
		statutory (Preferred Route) consultation	Notification of launch letter (as a statutory consultee)
			A notification letter as a landowner, with a Person with an Interest in Land questionnaire and land plans
			(Both letters were in line the Planning Act 2008.)



Date	Format	Topic	Discussion Points
15/09/2018	Meeting	The project in Frimley area	The project met with a councillor from SHBC to discuss the consultation process and the project proposals within the ward.
26/09/2018	Site Meeting	Colony Bog and Bagshot Heath SSSI	An officer of SHBC attended a site meeting with the project at the Turf Hill unit of the Colony Bog and Bagshot Heath SSSI, as SHBC owns and manages this site. The meeting discussed:  • Walkover of proposed route and sub-options  • Construction management  • Impacts on heathland habitats, reptiles and trees  • Reinstatement  • Potential environmental investment
12/10/2018	Correspondence	First statutory (Preferred Route) consultation response	A copy is enclosed in Appendix C.
31/10/2018	Meeting	Project update meeting	A meeting was held between SHBC and project to update on the statutory consultation feedback and discuss key elements of the project relating to the borough. This was a very detailed meeting covering a lot of topics; including potential developments, possible routing through Chobham Common, engineering challenges and flood zones and green space.
02/11/2018	Correspondence	Information sharing	SHBC provided the contact details of an Environmental Advisor to Esso in respect of a cycle path in the Frith Hill area.
20/11/2018	Correspondence	Update	The Project emailed SHBCs planning officer to let them know a letter had gone out to new landowners potentially affected by refinements to the replacement pipeline route. The letter also outlined the steps leading up to the submission of the Development Consent Order.
03/01/2019	Briefing Note	Next steps – Design Refinements Consultation	Sent to planning officers and elected members. Provided an overview of the Design Refinements Consultation and its contents ahead of the launch on 21 January 2019. The briefing note was accompanied



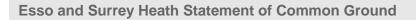
Date	Format	Topic	Discussion Points
			by the offer of a meeting, although no meetings were arranged.
18/01/2019	Correspondence	Launch of second statutory (Design Refinements) consultation	The project sent SHBC two letters:  1) Notification of launch letter (as a statutory consultee)  2) A notification letter as a landowner (Both letters complied with the approach set out the in SoCC).
19/02/2019	Correspondence	Second statutory (Design Refinements) consultation response	A copy is enclosed as Appendix D.
25/03/19	Briefing note	Next steps	The project issued a briefing note to planning officers and elected members following the close of the Design Refinements Consultation re: next steps.
27/03/2019	Correspondence	Final route release	The project issued a letter to planning officers announcing the final route and offering a meeting if required.
01/04/2019	Meeting	Project update	The project met with representatives from SHBC from the Planning, Business and Leisure, Scientific and Environmental Health teams. The route release was discussed, as well as consultation responses. Talks were also had around the Local Impact Report process and the expected date for the development consent order submission.
02/04/2019	Correspondence	Draft DCO	Project supplied SHBC with a draft of the DCO and it was noted that the project would 'be happy to discuss this or anything else about the application' within the limited time available.
05/04/2019	Meeting	Site visit	A meeting took place at Turf Hill to update environment team on project and discuss the potential environmental investment programme.
12/04/2019	Correspondence	Update	Email from the project to SHBC officer following up on points from the meeting on 01/04/2019 associated with survey results



Date	Format	Topic	Discussion Points
			from Windermere and project contacts details.
25/04/2019	Correspondence	Next steps	The project contacted SHBC to provide early warning of its submission for development consent.

## 7.2 Schedule of engagement post DCO submission

Date	Format	Topic	Discussion Points
16/05/2019	Correspondence	Application submitted	The project confirmed that the application for Development Consent was submitted to the Planning Inspectorate and a USB containing the application was being sent in the post to SHBCs planning team.
06/06/2019	Correspondence	Consulting the project on planning applications	The Project requested that SHBC consult it on planning applications where relevant. SHBC actioned this request.
06/06/2019	Correspondence	Safeguarding	The Project emailed SHBCs planning officer to confirm safeguarding procedures and request the Project be consulted on planning applications made on the application site for the Project.
28/06/2019	Correspondence	Statement of Common Ground	SHBC emailed the Project to seek confirmation of when a draft Statement of Common Ground would be provided, it was noted that it would be helpful to arrange a meeting to discuss the SoCG as soon as is practical.
09/07/2019	Correspondence	Statement of Common Ground	Esso emailed SHBC, providing a draft SoCG to SHBC.
18/07/2019	Meeting	Statement of Common Ground	Meeting to progress Statement of Common Ground. SHBC raised concerns with regard to the impacts on St Catherines Road SANG.
06/09/2019	Meeting	Statement of Common Ground and Relevant Representations	Meeting to progress Statement of Common Ground and to discuss the issues raised by SHBC in its Relevant Representation. SHBC reiterated concerns with regard to the impacts on St Catherines Road SANG. It was noted in the meeting that Esso would update the SoCG to take into account guidance provided in the Rule 6 letter.
14/10/2019	Site visit	St Catherines SANG	The Parties met at St Catherine's SANG to discuss the impacts during construction. SHBC and Esso discussed potential mitigation options for the impacts on St Catherines Road SANG.
25/10/2019	Correspondence	Statement of Common Ground	Esso emailed SHBC, providing an updated draft SoCG to SHBC.





Date	Format	Торіс	Discussion Points
28/10/2019	Correspondence	Statement of Common Ground	Esso emailed SHBC requesting a signed copy of the SoCG by the 7 <sup>th</sup> November.
07/11/2019	Correspondence	Statement of Common Ground	SHBC emailed Esso with an amended draft SoCG, signed by the Council.



## 8. Appendix B

### 8.1 Response to Corridor Consultation



Surrey Heath Borough Council

Surrey Heath House Knoll Road Camberley Surrey GU15 3HD

01276 707100 DX: 32722 Camberley www.surreyheath.gov.uk Service Regulatory

Our Ref: N/A

Your Ref: N/A

Direct Tel: 01276 707100

Email: keiran.bartlett@surreyheath.gov.uk

Southampton to London Pipeline Project 1180 Eskdale Road, Winnersh, Wokingham, RG41 5TU

BY EMAIL

10th April 2018

Dear Sir/Madam,

Surrey Heath Borough Council's response to the Southampton to London (SLP) project's replacement pipeline corridor consultation.

Thank you for the opportunity to comment on the route options included in the Southampton to London Pipeline (SLP) project's replacement pipeline corridor consultation. This letter is the Council's formal response.

#### Corridor J

The Council notes that Corridor J is the preferred route for the northern section of the final pipeline route. The Council objects to sub option two of Corridor J, which passes through Frimley, for the following reasons.

The route is likely to lead to significant disruption in the vicinity of Frimley Park Hospital, Frimley District Centre and surrounding highways infrastructure, including the Frimley Park Hospital and Toshiba roundabouts. These areas are already prone to significant congestion, particularly during rush hour and hospital visiting hours. Therefore, installing the replacement pipeline in this location could have significant implications. Indeed, the Council notes that in 2010, visiting times at Frimley Park Hospital were permanently altered due to afternoon traffic congestion. The Council would resist any proposal which would exacerbate the current situation or inhibit the capacity of emergency vehicles to access the hospital.

The Council would also express concerns that, between the Frimley Park Hospital roundabout and the intersection of Chobham Road and Tomlinscote Way, the proposed route travels along Chobham Road (B311) for almost 1km. Either side of this section of the road is populated with residential properties and therefore routing the pipeline along or underneath the B311 is considered the only viable option without routing the pipeline through multiple residential gardens or under properties. Indeed, in chapter 11 of the consultation brochure, it is stated that 'we will not install any pipeline under existing homes'. This could cause significant disruption to



EQUALITY FRAMEWORK FOR LOCAL GOVERNMENT



#### Page 2 of 2

residents by impacting the local road network in this area, especially for small residential roads that can only be accessed by the B311.

Moreover, the Council would also express concern that, unless the replacement pipeline is routed directly under the A325 near the Grove, the pipeline would pass through an area of High Archaeological Potential. The Council also raises concerns regarding the small sub corridor that passes west of Frimley Green's Local Centre, which would route the pipeline through residential areas in Frimley Green. Without routing the pipeline along small local roads, the pipeline would have to be routed through an extensive number of residential gardens, which would not be welcomed by the Council.

The Council notes that the potential for short term disruption is raised in the consultation brochure, and that such disruption could be reduced through careful design and engineering techniques. However, due to the points raised above the short term installation of the pipeline in this area could still generate significant disruption for the Frimley area, especially given that installation in any given location will typically take around one to two months.

The Council does not object to the corridor that follows a similar route to the location of the existing pipeline, and considers that if the pipeline is to be routed through the Borough, that this would be the most appropriate location.

The Council welcomes the recognition that adverse impacts on sensitive ecological sites will be minimised through careful route design and appropriate installation techniques. Moreover, the Council recognises that Corridor J is likely to have the shortest installation time. However, the Council notes that any works that take place will have to have regard to Special Areas of Conservation and the Thames Basin Heath SPA if within or adjacent to such designations to ensure that harm to these habitats is avoided during construction.

#### Other corridors included in the consultation

The Council has no specific concerns for other corridor options included in the replacement pipeline corridor consultation.

#### **General comments**

The Council welcomes the six guiding principles used to refine corridor options, but would welcome more detail on how these principles where used in determining potential corridors. For example, it would be beneficial to provide information on how each principle was measured and what weightings were applied to each principle to determine if it 'performed' well against the guiding principles.

We look forward to hearing from you and welcome opportunities to continue to engage as the project progresses.

Yours faithfully,

Jane Ireland
Planning Policy Manager
Surrey Heath Borough Council



## 9. Appendix C

### 9.1. Response to Preferred Route Consultation

```
From: Keiran Bartlett [Keiran.Bartlett@surreyheath.gov.uk]
Sent: 17 October 2018 11:49:49
To: info@slpproject.co.uk
Subject: SHBC response to the replacement pipeline route consultation
Attachments: SHBC response to Statutory Consultation.pdf
Dear Sir/Madam,
Please see attached Surrey Heath Borough Council's formal response to
the Southampton to London Pipeline Project's Replacement Pipeline Route
Consultation.
Regards,
Keiran Bartlett
Keiran Bartlett Bsc (Hons) MSc
Planning Officer
Policy and Conservation
Surrey Heath Borough Council
Knoll Road
Camberley
GU15 3HD
Planning Policy - 01276 707100
DD - 01276 707209
www.surreyheath.gov.uk <a href="http://www.surreyheath.gov.uk/">http://www.surreyheath.gov.uk/>
 <http://www.facebook.com/surreyheath>
<https://twitter.com/Surreyheath>
<http://www.linkedin.com/company/surrey-heath-borough-council>
<https://www.youtube.com/user/SurreyHeathBC>
Great Place * Great Community * Great Future
```





Surrey Heath Borough

Council

Surrey Heath House Knoll Road Camberley

Surrey GU15 3HD 01276 707100 DX: 32722 Camberley www.surreyheath.gov.uk Service Regulatory

Our Ref: N/A

Your Ref: N/A

Direct Tel: 01276 707100

Email: keiran.bartlett@surreyheath.gov.uk

Southampton to London Pipeline Project 1180 Eskdale Road, Winnersh, Wokingham, RG41 5TU

BY EMAIL

12th October 2018

Dear Sir/Madam

Surrey Heath Borough Council's response to the Southampton to London Pipeline (SLP) Project's Preferred Route Statutory Consultation.

Thank you for the opportunity to comment on the route options included in the Southampton to London Pipeline (SLP) Project's replacement pipeline corridor consultation. This letter is the Council's formal response.

#### Section E: Farnborough to Bisley and Pirbright Ranges

The Council generally welcomes the pipeline route for Section E, including the use of trenchless techniques under the A331, which follows a similar routing to the existing pipeline. The Council has the following comments to make on Section E.

For the Farnborough North sub-options (E4), the Council raises concerns regarding the routing of sub-option E4b. As noted in the consultation brochure, route E4b has the potential to disrupt Henry Tyndale School and access to Farnborough North Station, a key commuter station. This could cause significant disruption to residents in Frimley Green and the wider area, and would likely result in the temporary closure of the footpath and bridleway that is a designated public right of way between The Hatches and Farnborough North Station during the pipelines construction. Moreover, it has the potential to cause disruption to the Fisheries in the area. Consequently, the Council considers that the location of sub-option E4a would be the most appropriate location for the replacement pipeline, which avoids Henry Tyndale School and reduces the impact on Farnborough North Station.

For the Pine Ridge Golf Course sub-options (E5), the Council notes that if sub-option E5b is taken forward, efforts should be made to ensure that there is minimal disruption to Deepcut Bridge Road and cycle lanes in the vicinity, as well as ensuring that protected trees in the area are not adversely impacted. The Council has no comments to make on section E5a which closely follows the existing pipeline route.



EQUALITY FRAMEWORK FOR LOCAL GOVERNMENT



#### Section F: Bisley and Pirbright Ranges to M25

The Council generally welcomes the pipeline route for Section F, including the use of trenchless techniques under the A322, which follows a similar routing to the existing pipeline. The Council has the following comments to make on Section F.

For the Red Road sub-options (F1), the Council notes that there is potential for significant disruption to Red Road during construction. Disruption to Red Road could lead to significant congestion in the area. The Council would therefore seek for the pipeline to be routed along the sub-option that would result in the least disruption to Red Road.

For the Chobham Common sub options (F2), the Council notes that any works that take place will have to have regard to the Chobham Common Special Area of Conservation (SAC) and the Thames Basin Heaths Special Protection Area (SPA) if within or adjacent to such designations, to ensure that harm to these habitats is avoided during construction. The Council welcomes the wider area provided for the pipeline routing through Chobham Common to ensure that the best possible alignment is selected in this area. The Council notes that if sub-option F2b is taken forward, efforts should be made to ensure that there is minimal disruption to the Broom Lane and Red Lion Road allotments.

#### Statement of Community Involvement

The Council welcomes the approach that has been taken in the Statement of Community Involvement and has no further comments to make on the document.

#### General comments

The Council welcomes the removal of the corridor sub-option that passed Frimley Park Hospital following feedback on traffic management and obstruction to emergency services from the consultation in spring 2018.

The Council would seek for the inclusion in the Biodiversity section of Chapter 9 Consultation Brochure for the recognition of potential air quality impacts associated with the potential for traffic congestion, as noted in para 12.3.14 of the Preliminary Environmental Information Report. There are a number of roads which may be directly or indirectly impacted by traffic management during construction that are in close proximity to the Thames Basin Heaths SPA. The Thames Basin Heaths heathland habitat is known to be susceptible to adverse effects of nitrogen deposition and road-generated pollutants deposited within 200m of the road. Prolonged works on Red Road, for example, could lead to changes in traffic flows on the Maultway (B3015) and A322 which both adjoin the Thames Basin Heath SPA. Moreover, within the People and Communities Section of Chapter 9 of the Consultation Brochure, the Council would seek for the inclusion of appropriate traffic management in the mitigation measures for people and communities.

The Council welcomes The Code of Construction Practice set out in Chapter 6 of the Consultation Brochure, along with the commitment on page 15 to 'not install the pipeline under any existing homes'.



We look forward to receiving future updates from the Southampton to London Pipeline Project regarding the progress of the Project and welcome opportunities to continue to engage as the project progresses.

Yours sincerely

Cllr Moira Gibson Leader of the Council Surrey Heath Borough Council Karen Whelan Chief Executive Surrey Heath Borough Council



## 10. Appendix D

### 10.1 Response to Design Refinements Consultation



Surrey Heath Borough Council Surrey Heath House

Knoll Road Camberley Surrey GU15 3HD 01276 707100 DX: 32722 Camberley www.surreyheath.gov.uk Service Regulatory

Our Ref: N/A

Your Ref: N/A

Direct Tel: 01276 707100

Email: keiran.bartlett@surreyheath.gov.uk

Southampton to London Pipeline Project 1180 Eskdale Road, Winnersh, Wokingham, RG41 5TU

BY EMAIL

14th February 2019

Dear Sir/Madam,

Surrey Heath Borough Council's response to the Southampton to London Pipeline (SLP) Project's Design Refinements Consultation.

Thank you for the opportunity to comment on the details included in the Southampton to London Pipeline (SLP) Project's Design Refinements consultation. This letter is the Council's formal response.

### Section E: Farnborough to Bisley and Pirbright Ranges

The Council generally welcomes the selected pipeline route options for Section E, including the selection of E4a which reduces the direct impacts associated with the disruption to Henry Tyndale School and access to Farnborough North Station, a key commuter station. The Council has no comments to make on the selection of E5a which closely follows the existing pipeline route.

#### Section F: Bisley and Pirbright Ranges to M25

The Council generally welcomes the pipeline route for Section F, including the proposed reduction in time taken to install the pipeline along Red Road (relative to the time taken for other proposed route options). However, the Council notes that the potential remains for significant disruption to Red Road during construction. Disruption to Red Road could lead to significant congestion in the area.

The Council notes that the route option which goes through Chobham Common has been selected. Any works that take place will have to have regard to the Chobham Common Special Area of Conservation (SAC) and the Thames Basin Heaths Special Protection Area (SPA) if within or adjacent to such designations, to ensure that harm to these habitats is avoided during construction. The Council welcomes the wider area provided for the pipeline routing through Chobham Common to ensure that the best possible alignment in this area.



Great Place • Great Community • Great Future





#### Page 2 of 2

#### Location of temporary logistic hubs

In respect of the use of the Green Belt site in Windlesham (M3 Junction 3: New Road) as a temporary logistic hub, it is noted that the site should be reinstated to open status, that was present prior to the site for use as part of works for the M3 Smart Motorway, following the completion of the project. The Council has no comments on the proposed temporary logistics hub off Deepcut Bridge Road (MOD Land: Deepcut Bridge Road).

We look forward to receiving future updates from the Southampton to London Pipeline Project regarding the progress of the Project and welcome opportunities to continue to engage as the project progresses.

Yours sincerely,

Jane Reeves Planning Policy Manager Surrey Heath Borough Council



# 11. Appendix E

### 11.1 Considerations in the Cumulative Effects Assessment

Table 8.1 Long list of DCO/Other Developments considered in the Cumulative Effects Assessment

ID_1	Name of Developm ent	Description	Status	Long List	Tier	Distance from the Project	Temporal Scope / Overlap with Project Timescales	Scale and Nature of Developm ent	Reason for Scoping In / Out	Short listed?
A1	Heathrow Expansion	Adding a northwest runway at Heathrow to increase air-traffic movement, in addition to supporting airfield, terminal and transport infrastructure, works to the M25, local roads and rivers.	Scoping Opinion received in June 2018	Yes	2	<1km to the north	Yes (Application for development consent due in 2019/2020; Construction starts from 2021).	Schedule 1 EIA developme nt	Potential to have cumulative effects. Scoped into shortlist.	Yes
A2	Western Rail Link to Heathrow	Rail link from Reading Station to Heathrow Terminal 5 by building a new rail tunnel to link the Great Western Mainline to Heathrow Airport.	Scoping Opinion received in June 2015. Application to be submitted in Summer 2019.	Yes	2	3km	Possible (Planned construction 2020–2027)	Schedule 1 EIA developme nt	Potential to have cumulative effects not anticipated due to the intervening distance between this scheme and the project	No
A3	Southern Rail Link to Heathrow	Southern rail connection between Chertsey, Virginia Water and Staines with Heathrow Terminal 5.	UK Government is expected to announce the next stage of the process for securing a private sector developer in	Yes	3	>500m	No published timetable. However, if operation is due to commence in 2025, construction could overlap	Schedule 1 EIA developme nt	Potential to have cumulative effects. Scoped into shortlist.	Yes



			early 2019. Expected to become operational between 2025-2027.				with the project construction timescale.			
A4	Windsor Rail Link	Phase 1 connects the Great Western Rail Line from Slough and Windsor with the Windsor Waterloo line. Phase 2 connects Heathrow to western and southern parts.	Proposals for both phases of the project were submitted to the government on 31 July 2018. It was rejected by the government in December 2018.	Yes	3	This is 1.9 km at its closest point to the project.	No (Proposal rejected December 2018)	Schedule 1 EIA developme nt	Rejected. Scoped out of shortlist	No
A5 Water infrastruct ure projects in Hampshir e	infrastruct ure projects in Hampshir	This consists of a number of sewer improvements, flood protection schemes, upgrades to treatment works and projects to improve the quality of treated wastewater to meet European legislation.	Otterbourne Water Supply Works: To submit planning application in March 2019. Expected to start construction in winter 2019 and end in spring 2020. Portsmouth	Yes	1	Nearest is Portswood WTW at 7km	Yes, Otterbourne WSW and South Hampshire and Portsmouth WTW could have overlapping construction timescales with the project.	Schedule 1 EIA developme nt	No direct receptor source pathway identified due to distance from the project. Scoped out of shortlist	No
	Flood Alleviation: Complete. Woolston Wastewatel Treatment Works: In	Flood Alleviation: Complete. Woolston Wastewater Treatment Works: In construction and								



			completion in summer 2019. South Hampshire (The Itchen, Candover and Testwood Water Abstraction): Public Inquiry has now concluded and further plans are being drawn up. Portswood Wastewater Treatment Works: Construction activities are currently underway and due for completion in March 2025.							
A6	River Thames Scheme	Flood relief channel from Datchet to Teddington Lock	A pre-planning application process was completed in August 2018. Subject to funding, a full planning application may be submitted October 2019.	Yes	2	The scheme intersects the project near Chertsey	Yes (Planned construction 2020–2021)	Schedule 2 developme nt	Potential to have cumulative effects. Scoped into shortlist.	Yes



A7	Heathrow	Expansion of Heathrow	A Scoping	Yes	2	The scheme	Yes (Assuming	Schedule	No direct	No
	Western	Airport including new	Report has been			is located 2.6	that grant of DCO	1	receptor	
	Hub	and reconfigured hub	submitted to the			km to the	is obtained in late	developme	source	
		terminal facilities;	Planning			northwest	2021, the	nt	pathway	
		supporting airfield and	Inspectorate on			from the	scheme is		identified due	
		transport infrastructure;	February 2019			northern	expected to be		to distance	
		works to roads and	-			extent of	fully completed		from the	
		rivers; temporary				SLP project	by 2030)		project.	
		construction works;							Scoped out of	
		mitigation works and							shortlist.	
		other associated and								
		ancillary development.								

## Table 8.2 Long list of Major Applications considered in the Cumulative Effects Assessment

ID	Name of Developm ent	Description (based on information from the planning portal)	Status	Long List	Tier	Distance from the Project	Temporal Scope / Overlap with Project Timescales	Scale and Nature of Developm ent	Reason for Scoping In / Out	Shortli sted?
Surrey	County Cou	ncil								
B65	12/01132/ SCC	Extraction of sand and gravel and restoration to landscaped lakes for nature conservation after use at Manor Farm, Laleham, and provision of a dedicated area on land at Manor Farm adjacent to Buckland School for nature conservation study; processing of the sand and gravel in the existing Queen Mary Quarry (QMQ) processing plant and	Approved	Yes	1	Intersects with SLP	Likely	Schedule 2 EIA developm ent.	Potential to have cumulative effects. Scoped into shortlist	Yes



ID	Name of Developm ent	Description (based on information from the planning portal)	Status	Long List	Tier	Distance from the Project	Temporal Scope / Overlap with Project Timescales	Scale and Nature of Developm ent	Reason for Scoping In / Out	Shortli sted?
		retention of the processing plant for the duration of operations; erection of a concrete batching plant and an aggregate bagging plant within the existing QMQ aggregate processing and stockpiling areas; installation of a field conveyor for the transportation of mineral and use for the transportation of mineral from Manor Farm to the QMQ processing plant; and construction of a tunnel beneath the Ashford Road to accommodate a conveyor link between Manor Farm and QMQ for the transportation of mineral.								
B69	y Heath Borou 12/0546	Hybrid planning application for major residential-led development totalling 1,200 new dwellings	Approved	Yes	1	1km	Likely	Schedule 2 EIA developm ent.	Potential to have cumulative effects. Scoped into shortlist	Yes



ID	Name of Developm ent	Description (based on information from the planning portal)	Status	Long List	Tier	Distance from the Project	Temporal Scope / Overlap with Project Timescales	Scale and Nature of Developm ent	Reason for Scoping In / Out	Shortli sted?
B70	16/0803	Prior notification for change of use of the ground, first, second and third floors from B1a (Office) to C3 (Residential) to create 91 apartments comprising of 31 studio units, 41 one-bedroom units, 11 two-bedroom units and 8 two-bedroom duplex units. (Additional Plan Rec'd 07/09/2016) (Amended Plans Rec'd 29/09/2016)	Approved	Yes	1	1km	Likely	Not Schedule 1 or 2 developm ent.	Change of use, no major construction work. Not expected to generate cumulative effects due to the scale of the proposed scheme. Scoped out.	No
B71	16/0836	Demolition of the Quartermaster's block and adjacent outbuildings. Conversion of part of the Admin block to re- house the Quartermaster department. New build block to provide kitchen/dining hall, multifunctional space and 6 bedrooms. Remedial work to the external facade of the Grade II listed mansion and conversion of	Approved	Yes	1	880m	Likely	Schedule 2 EIA developm ent	Potential to have cumulative effects. Scoped into shortlist	Yes



ID	Name of Developm ent	Description (based on information from the planning portal)	Status	Long List	Tier	Distance from the Project	Temporal Scope / Overlap with Project Timescales	Scale and Nature of Developm ent	Reason for Scoping In / Out	Shortli sted?
		redundant kitchen area to other uses.								
B72	16/1207	Three detached two- storey dwellings with detached double garages, entrance gates and associated accesses and landscaping following demolition of golf club and driving range buildings and use of remainder of land as SANG.	Approved	Yes	1	300m	Likely	Not Schedule 1 or 2 developm ent.	Not expected to generate cumulative effects due to the scale of the proposed scheme. Scoped out.	No
B73	17/0469	Erection of 4 x two-bed terraced houses, 4 x three-bed terraced houses, and 2 x four-bed semi-detached houses with associated parking, landscaping and gardens, and creation of new access road onto Evergreen Road, on former builders' yard following demolition of existing dwelling and outbuildings.	Approved	Yes	1	780m	Likely	Schedule 2 not EIA developm ent	Not expected to generate cumulative effects due to the scale and nature of the proposed scheme. Scoped out.	No



ID	Name of Developm ent	Description (based on information from the planning portal)	Status	Long List	Tier	Distance from the Project	Temporal Scope / Overlap with Project Timescales		Scoping In /	Shortli sted?
B74	17/1151	Erection of a two- storey building comprising six classrooms and associated landscaping following demolition of existing single-storey modular block.	Approved	Yes	1	0 - 500m	No, already constructed.	N/A	Scoped out of cumulative assessment as it is already constructed.	No



Table 8.3 Local Development Plan allocations considered in the Cumulative Effects Assessment

ID	Name of the Local Plan	Development Description	Long List	Tier	Reason for Scoping In / Out	Shortlisted ?
Surre	/ County Council					
C62	MC6, MC7 - Surrey Minerals Plan Core Strategy Development Plan Document 2011	Minerals and Waste Safeguarded Area: various areas along the proposed route, as shown on Surrey County Council Minerals Safeguarded Areas map	N			No
C63	Primary Aggregates DPD (Development Plan Document) Policy Ma2, Area G	Minerals and Waste Allocation: Homers Farm, Bedfont	Y	Associate d Planning Applicatio n SP/13/001 41/SCC and Spelthorne 13/00141/ SCA1	This site as already been taken as a baseline in Chapter 11 Soils and Geology.	No
C64	Primary Aggregates DPD (Development Plan Document) Policy Ma2, Area J	Minerals and Waste Allocation: Manor Farm, Laleham	Y	Associate d Planning Applicatio n SP/2012/0 1132 and Spelthorne 10/00738/ SCC	Cumulative effect is not considered relevant to the assessment of soil resources and agriculture as these are by their nature site specific. There are therefore no cumulative impacts anticipated on land use or soil resources either during or following the proposed development.	No
C65	Primary Aggregates DPD (Development Plan Document) Policy Ma2, Area F	Minerals and Waste Allocation: Home Farm Quarry Extension, Shepperton	Y	Associate d Planning Applicatio n SP09/072	As per Planning Application 18/01011/SCC (Spelthorne BC), mineral extraction has ceased in this site. Therefore, there are no potential to have	No



ID	Name of the Local Plan	Development Description	Long List	Tier	Reason for Scoping In / Out	Shortlisted ?
				0 and Spelthorne 11/01086/ SCC (	cumulative impacts with the project. This site as already been taken as a baseline in Chapter 11 Soils and Geology.	
C66	Primary Aggregates DPD (Development Plan Document) Policy Ma2, Area K	Minerals and Waste Allocation: Queen Mary Reservoir, Ashford	Y	Associate d Planning Applicatio n SP16/011 64/SCRV C Considere d as 12/01132/ SCC	This site as already been taken as a baseline in Chapter 11 Soils and Geology.	No