

## **MEETING NOTES**

Subject:	Albert Embankment Foreshore Community Liaison Working Group	
Date and time:	<b>d time:</b> 22 November 2021, 6pm – 7pm	
Location:	Virtual meeting on Microsoft Teams	
Chair: Alick Whitfield (AW), Community Relations Manager, FLO		
Notes: Emily Black (EB), Engagement Manager, Tideway		

# Agenda items

Item	Topic	Lead
1	Welcome, introductions and apologies	AW
2	Updates from project team  Construction update and future programme Community Engagement Mitigation and Independent Compensation Panel	Tideway team
3	Any other business	All

### **Attendees**

Eight people attended the online meeting, including two members of the public.

Tideway and main works contractor FLO

- Oliver Smith (OS), Project Manager, FLO
- Alick Whitfield (AW), Community Relations Manager, FLO
- Justin Feltham (JF), Environmental Lead, FLO
- Lee Fisher, (LF) Project Manager, Tideway
- Emily Black (EB), Engagement Manager, Tideway

### **Thames Water**

 Demi Dean (DD), Technical Administrator & Communications and Stakeholder Liaison

### Residents

• 2 x residents

	Item				
1.0	Welcome, introductions and apologies				
	AW welcomed the attendees and ran through the agenda. Introductions were made.				
2.0	Updates from the project team				
2.1	Construction update  OS provided a construction update from the Albert Embankment Foreshore s and provided details of the remaining timetable of work and current working hours.				
	See presentation slides 3-8.				
	Questions received were as follows:				
	Questions	Responses by team			
	How deep is the shaft at the Albert site?	48m in depth			
	How does the sewer work at Albert? Does Cofferdam 3 flow into the other cofferdams?	The three cofferdams are connected underground. Eventually the sewage will run underground from what is now Cofferdam 3, into Cofferdam 2 and then into the main tunnel at Cofferdam 1.			
	How long will construction take to complete at Cofferdam 3	Cofferdam 3 construction is expected to finish in the early part of 2023. Work to the other two cofferdams will take longer. Testing / commissioning of the sewer will then take place. The sewer is expected to become operational in 2025.			
	Has all the main construction work finished?	We still need to remove the cofferdams and extract the sheet piles. This is likely to less disruptive and noisy than when we installed them.			
		We are also hoping that we will be able to carry out the work in shorter bursts so that it will be less disruptive for residents and businesses.			
		Action 1 – continue to notify residents of noisy work. Action ongoing.			
		Action 2 – add resident's email to distribution list. Action closed.			

	What will the end result look like?	There will be new areas of public realm where Cofferdam 1 and 2 are currently situated. The area where Cofferdam 3 is now will have intertidal terraces with planting and pre-cast concrete finishing.  Action 3 – share the computed generated images of the public realm spaces which are currently Cofferdam 1 and 2. Action closed (see overleaf).	
2.2	Community Engagement		
	AW presented slides on enquiries and complaints received in the period March – November 2021 and community engagement activities recently undertaken.  See slides 10-11.		
2.3	Mitigation and Independent Compensation Panel There is an Independent Compensation Panel, who can review applications for additional noise mitigation and some properties were identified as possible ones that could seek measures.		
	To make a claim, you can contact the local community team, or you can download the ICP claim form from our website and email the completed form to <a href="mailto:admin@tidewayicp.london">admin@tidewayicp.london</a> . If you prefer to write you can send your completed ICP claim form to Freepost TIDEWAY.		
	You can also email the clat: chair@tidewayicp.long	nair directly in confidence don.	
3	Any other business?		
	It was noted that resident	s miss being able to walk under Vauxhall Bridge.	
	It was noted that resident project to complete.	s are surprised by the length of time taken for the	
	AW closed the meeting a	nd thanked residents and officers for attending.	

# Computed generated images of the public realm spaces.



Computer generated image of Albert Embankment Foreshore.

The round area in the foreground is currently Cofferdam 2 and in the background is the area of Cofferdam 1.



Computer generated image of Albert Embankment Foreshore.

This shows the area that is currently Cofferdam 1.