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WEBVTT - This file was automatically generated by event.video
00:00:04.375 --> 00:00:06.755
It is 5 45 and the hearing's resumed.
00:00:09.915 --> 00:00:10.975
Um, I think first of all,
00:00:11.705 --> 00:00:13.495
we'll just go back to that heritage point.
3
00:00:13.835 --> 00:00:15.215
Um, please. Thank you.
00:00:19.185 --> 00:00:21.285
Um, apologies, sir. Ms.
00:00:21.285 --> 00:00:24.845
Broom had to go, but what I do have are the references
00:00:24.865 --> 00:00:26.765
and I've, I've, we've done a full sweep
00:00:26.825 --> 00:00:28.285
of both the temporary
00:00:28.905 --> 00:00:32.565
and the permanent in terms of, of, um, Bates Bike lock
00:00:32.745 --> 00:00:34.005
and also big in Abbey.
10
00:00:34.005 --> 00:00:36.125
So these are all the references that we could find.
11
00:00:36.905 --> 00:00:40.325
So, um, and this is the, um, LIR reference.
12
00:00:40.325 --> 00:00:41.965
Forgive me, I've can't remember the, um,
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13
00:00:42.925 --> 00:00:43.925
document reference at the moment,
14
00:00:44.065 --> 00:00:48.245
but, um, so firstly with regard to Bates by lock,
00:00:48.915 --> 00:00:53.765
paragraph 9.25 of the LIR, um, refers to, uh,
16
00:00:54.305 --> 00:00:55.765
uh, moderate impact.
17
00:00:57.275 --> 00:00:59.725
Okay. I think the applicant acknowledges that.
18
00:00:59.905 --> 00:01:01.045
Yes, I think, I think the, the,
19
00:01:01.225 --> 00:01:04.605
the question was Bates byte lock permanent effect.
20
00:01:07.135 --> 00:01:08.905
That is what I think
21
00:01:08.975 --> 00:01:12.365
that paragraph deals with.
22
00:01:20.575 --> 00:01:23.185
Well, uh, sorry sir.
23
00:01:23.405 --> 00:01:27.945
Uh, if, if 9.25 is it doesn't provide you,
24
00:01:28.355 --> 00:01:29.585
Sorry, lemme just read it.
00:01:35.585 --> 00:01:38.355
Okay. So, so 9.25
26
00:01:40.805 --> 00:01:45.035
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talks about, it says the level of change should be assessed
27
00:01:45.035 --> 00:01:49.745
as moderate ah, and the impact Moderate,
00:01:50.045 --> 00:01:53.185
but it doesn't specify that the significance of effect,
29
00:01:54.225 --> 00:01:55.935
which is the overall outcome,
30
00:01:55.995 --> 00:01:57.975
it doesn't actually make a specification that
31
00:01:57.975 --> 00:01:59.375
that is moderate and
32
00:01:59.375 --> 00:02:03.095
therefore the significance effect of effect is
33
00:02:04.215 --> 00:02:05.255
a significant effect.
34
00:02:06.035 --> 00:02:09.055
So I think that's where, 'cause there's a difference
00:02:09.055 --> 00:02:12.055
between the impact, there's a different and the change.
36
00:02:12.915 --> 00:02:15.815
And then the overall outcome is the significance of effect,
37
00:02:15.865 --> 00:02:18.815
which is where in EIA terms that is
38
00:02:18.815 --> 00:02:21.255
where you determine whether there's a significant effect
39
00:02:21.435 --> 00:02:23.055
or not significant effect.
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40
00:02:24.155 --> 00:02:27.855
So I was asking where in the LIR it specifies
41
00:02:27.965 --> 00:02:30.255
that those are moderate adverse,
42
00:02:31.435 --> 00:02:32.535
or in the council's view,
43
00:02:32.535 --> 00:02:34.535
there's a moderate adverse significant effect,
44
00:02:36.695 --> 00:02:38.335
permanent significant effect on Bates
45
00:02:38.335 --> 00:02:39.335
by lot conservation area.
46
00:02:41.365 --> 00:02:44.595
Sir, The only reference
47
00:02:44.745 --> 00:02:46.835
that I've had is that one.
48
00:02:46.935 --> 00:02:51.875
So if that's clearly not answering your question fully on
49
00:02:51.875 --> 00:02:52.715
the point that you're making,
50
00:02:52.975 --> 00:02:54.195
we will have to come back to it.
51
00:02:54.335 --> 00:02:55.715
But those are the only references
52
00:02:55.715 --> 00:02:56.955
that I've got to the reference.
53
00:02:57.105 --> 00:02:59.725
```

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Okay. It may be that the terminology used,
54
00:03:00.545 --> 00:03:01.765
It may Well be is different,
00:03:01.825 --> 00:03:04.285
but does the applicant want to just briefly comment on that?
56
00:03:11.445 --> 00:03:15.745
Um, our expert is no longer with us, so I,
57
00:03:16.865 --> 00:03:19.185
I I just wonder whether this would be better dealt
58
00:03:19.185 --> 00:03:20.945
with in writing now. I think probably
00:03:21.325 --> 00:03:22.325
Yes.
60
00:03:22.395 --> 00:03:24.585
We'll make a note, uh, we'll make an action point just
61
00:03:24.585 --> 00:03:27.725
to clarify the view on that.
62
00:03:27.745 --> 00:03:28.965
We may follow that up with further
63
00:03:28.965 --> 00:03:30.045
written questions as well.
64
00:03:32.005 --> 00:03:33.515
Thank you. Yes, Ms. Conroy,
65
00:03:34.925 --> 00:03:37.685
I believe the power you're looking for is 9.28.
66
00:03:49.335 --> 00:03:53.915
So again, that says impact rather than effects,
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67
00:03:53.925 --> 00:03:56.395
which says there is a slight difference.
68
00:03:56.575 --> 00:04:01.515
So, um, you look at a magnitude of change
00:04:01.615 --> 00:04:04.995
and an impact and then it comes out with an effect of, it's,
70
00:04:05.065 --> 00:04:08.075
it's kind of EIA, um, terminology,
71
00:04:08.535 --> 00:04:13.495
but I was hoping to see somewhere that says like,
72
00:04:13.495 --> 00:04:14.695
the overall outcome is an ad,
73
00:04:14.695 --> 00:04:17.095
is a moderate adverse effect on the significance
74
00:04:17.115 --> 00:04:19.695
of the heritage asset, which I couldn't see in the LIR.
00:04:19.795 --> 00:04:23.495
So I think it'd be worth self Cambridge to district council
00:04:24.365 --> 00:04:28.095
confirm if that is their view and the reasons why.
77
00:04:29.315 --> 00:04:29.745
Thank you.
78
00:04:36.685 --> 00:04:38.455
Okay, so we'll move on to Greenbelt.
00:04:38.635 --> 00:04:41.335
Um, I don't actually have that many questions on Greenbelt.
80
00:04:41.455 --> 00:04:44.135
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I dunno if you're expecting something more than I'm actually
81
00:04:44.145 --> 00:04:48.895
going to be doing, but, um, I first of all wanted a bit
82
00:04:48.895 --> 00:04:53.055
of clarification around which elements the applicant
83
00:04:53.535 --> 00:04:55.215
considers would be an appropriate development.
84
00:04:55.995 --> 00:04:59.095
Yes. So Mr. Fox, For example. Oh yes, sorry.
85
00:04:59.105 --> 00:05:01.975
Sorry. I was just gonna say for example, um,
86
00:05:04.795 --> 00:05:08.475
so if you take the access road first, so I don't want
87
00:05:08.475 --> 00:05:10.915
to go over what bits are, what bit, what bits aren't.
88
00:05:10.955 --> 00:05:13.395
I just want some clarification over where I'm unsure
89
00:05:13.395 --> 00:05:14.995
what your view is on that.
90
00:05:15.615 --> 00:05:19.155
So you state that the proposed access road would not be
91
00:05:19.985 --> 00:05:22.435
inappropriate development in the green belt, um,
92
00:05:25.285 --> 00:05:29.585
but you kind of say in, in other areas
93
00:05:31.605 --> 00:05:32.675
roads might not be
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94
00:05:32.675 --> 00:05:34.195
appropriate development in the green belt.
00:05:34.375 --> 00:05:36.795
But could you provide justification
96
00:05:36.895 --> 00:05:40.795
for your view on this noting, um, well, including relation
97
00:05:40.795 --> 00:05:42.035
to effects on the openness
98
00:05:43.135 --> 00:05:48.005
and green belt purposes, noting national
99
00:05:49.005 --> 00:05:53.865
planning policy framework, paragraph one 50 C, given
100
00:05:53.865 --> 00:05:54.865
that this does not appear
101
00:05:54.865 --> 00:05:57.245
to have been addressed in the green belt assessment, um,
102
00:05:57.345 --> 00:05:59.845
and noting for example, that the access road would
103
00:06:00.435 --> 00:06:04.565
include hard surfacing in the green belt, ramping
104
00:06:05.835 --> 00:06:09.615
in the green belt, HGV movements in the green belt
105
00:06:10.735 --> 00:06:14.015
lighting and signage at its entrance.
106
00:06:14.795 --> 00:06:18.415
So why would it not be, why would it be, in your view,
107
00:06:19.555 --> 00:06:22.775
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why would it not be inappropriate development given
108
00:06:42.445 --> 00:06:44.745
it was 155 C in the MPPF
109
00:06:49.465 --> 00:06:50.675
John Bowles for the applicant?
110
00:06:52.175 --> 00:06:56.235
So, so yeah, I, you, you are obviously at that, um,
111
00:06:56.605 --> 00:07:00.755
particular, um, note that is effectively the response
112
00:07:00.755 --> 00:07:05.395
to XQ 1 11 1, which is my, um,
113
00:07:05.915 --> 00:07:08.595
response on that question about what is appropriate
114
00:07:08.655 --> 00:07:10.475
and inappropriate in those terms.
115
00:07:10.655 --> 00:07:15.515
And I, um, include, uh, with it, uh, um,
116
00:07:16.795 --> 00:07:19.995
a set of three rather small scale drawings just to try
117
00:07:19.995 --> 00:07:22.675
and differentiate between where the green belt is across the
118
00:07:22.675 --> 00:07:24.635
whole of the order limits, et cetera.
119
00:07:25.055 --> 00:07:27.835
And then I break down what is within the green belts
120
00:07:27.835 --> 00:07:29.875
and whether I consider that's it, uh,
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121
00:07:29.875 --> 00:07:31.395
appropriate or inappropriate.
122
00:07:31.815 --> 00:07:35.475
The one area that, um, I exclude is the access road.
123
00:07:35.675 --> 00:07:37.995
I haven't excluded actually the car park from that,
124
00:07:38.135 --> 00:07:41.035
but, um, uh, I include the car park
125
00:07:41.035 --> 00:07:43.315
and the circulation effectively is inappropriate.
126
00:07:44.015 --> 00:07:48.195
Um, the, the reason I do that, sir, is that just in relation
127
00:07:48.215 --> 00:07:52.075
to 1 5 5 C, um, as far as I'm concerned,
128
00:07:52.615 --> 00:07:55.635
the establishment of the only reason the access road is
129
00:07:55.835 --> 00:08:00.515
provided and, um, uh, is necessary
130
00:08:00.535 --> 00:08:03.315
as part of this process is on the establishment effectively
131
00:08:03.315 --> 00:08:05.355
of the need for the wastewater treatment
132
00:08:05.355 --> 00:08:06.475
plant in this location.
133
00:08:07.015 --> 00:08:08.435
So my interpretation,
134
00:08:08.435 --> 00:08:12.755
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therefore of 1 55 C in that sense is that it is necessary
135
00:08:13.455 --> 00:08:14.715
for that development.
136
00:08:15.055 --> 00:08:18.595
Now, that still requires one to undertake the test as
137
00:08:18.595 --> 00:08:22.475
to whether or not that has an impact on, um,
138
00:08:23.415 --> 00:08:28.395
uh, openness and, um, that the, it is,
139
00:08:28.495 --> 00:08:32.595
it is my opinion, sir, that as a, a driveway, um,
140
00:08:32.805 --> 00:08:35.395
which isn't heavily urbanized in the same way
141
00:08:35.395 --> 00:08:38.315
as a road which has frequent traffic,
142
00:08:38.785 --> 00:08:42.995
two-way traffic traveling along it, um, has the same degree
00:08:42.995 --> 00:08:44.195
of urbanizing effect
144
00:08:44.295 --> 00:08:47.795
and effect on openness than does a trunk road
145
00:08:47.855 --> 00:08:50.435
or a, a secondary, a normal secondary road.
146
00:08:50.935 --> 00:08:52.995
You mentioned lighting, but the intention is not
147
00:08:52.995 --> 00:08:56.245
to have lighting along the driveway. Um, but
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148
00:08:56.245 --> 00:08:57.405
At the entrance there would be,
149
00:08:57.655 --> 00:08:59.085
There would be at the entrance.
150
00:08:59.245 --> 00:09:02.725
I accept that, sir, but it's not unusual to, um, on, on the,
151
00:09:02.825 --> 00:09:05.565
on secondary roads running through greenbelt, et cetera,
152
00:09:05.825 --> 00:09:08.645
for there to be lighting, um, as part
153
00:09:08.645 --> 00:09:09.845
of those that those roads.
154
00:09:09.845 --> 00:09:11.605
And I don't think that, I don't consider
155
00:09:11.605 --> 00:09:15.365
that's an alien feature in greenbelt terms in this location.
156
00:09:15.985 --> 00:09:18.885
It may not be an alien, but does it affect the openness?
00:09:19.065 --> 00:09:20.065
That's the question,
158
00:09:22.065 --> 00:09:23.205
In my opinion, sir.
159
00:09:23.485 --> 00:09:25.605
I don't believe it does. And, uh,
160
00:09:26.065 --> 00:09:29.085
but I accept the fact that in the relative scheme
161
00:09:29.085 --> 00:09:32.805
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of things here, this component is a relative
162
00:09:33.065 --> 00:09:36.405
to relatively minor element of what is
00:09:36.405 --> 00:09:39.485
otherwise a larger area of inappropriate development.
164
00:09:40.105 --> 00:09:42.245
So if the Secretary of state
165
00:09:42.905 --> 00:09:47.885
and say the panel were to conclude that it is, um, uh,
166
00:09:48.065 --> 00:09:52.165
an effect, it would have a negative effect on openness, then
167
00:09:52.725 --> 00:09:55.645
I accept the fact that we would, you know, we would, we need
168
00:09:55.645 --> 00:09:58.165
to, that needs to be put into the balance here.
169
00:10:02.715 --> 00:10:04.695
Um, just remind me how many
170
00:10:05.955 --> 00:10:07.935
HG vs would be coming up
171
00:10:07.935 --> 00:10:10.975
and down this access road on a daily basis?
172
00:10:38.955 --> 00:10:40.685
Just clarifying this point, sir. Apologies.
173
00:11:04.815 --> 00:11:05.955
129.
174
00:11:07.385 --> 00:11:09.235
Okay, so that's 18 Hours. 18,
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175
00:11:09.745 --> 00:11:10.755
Yeah, Sorry.
176
00:11:11.575 --> 00:11:13.555
129 across an 18 hour.
177
00:11:13.705 --> 00:11:16.515
Okay. So that's two way movement.
178
00:11:16.535 --> 00:11:20.575
So that would be double that going Well,
179
00:11:20.685 --> 00:11:22.775
that going one way and that coming back out again.
180
00:11:24.365 --> 00:11:27.535
Correct. So, and rising to 146 under the future,
181
00:11:28.855 --> 00:11:30.455
Those, okay.
182
00:11:30.475 --> 00:11:34.455
So those vehicle movements of HG vs associated
183
00:11:34.455 --> 00:11:39.365
with the access road, would that reduce the o would
184
00:11:39.365 --> 00:11:41.685
that have an effect on the openness of the green belt?
185
00:11:42.145 --> 00:11:44.485
Is that another factor to, to consider whether
186
00:11:44.485 --> 00:11:48.925
that access road is inappropriate development in the green
187
00:11:48.925 --> 00:11:52.085
belt having regard to openness and its uses for hgv?
188
00:11:55.385 --> 00:11:57.205
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Is is it a factor? Yes.
189
00:11:57.865 --> 00:12:01.245
Uh, does it, does it change my opinion in this context?
00:12:02.105 --> 00:12:04.245
No, sir. And the reason I do that is
191
00:12:04.245 --> 00:12:07.605
because I'm taking into account the, uh,
192
00:12:08.285 --> 00:12:09.925
contribution if you'd like to openness
193
00:12:09.925 --> 00:12:12.205
that this area is already making.
194
00:12:12.625 --> 00:12:13.805
So within that context,
195
00:12:14.015 --> 00:12:16.885
there is already quite a considerable amount
196
00:12:16.905 --> 00:12:20.885
of vehicle movements both on the A 14 and on horsley road.
00:12:21.425 --> 00:12:22.605
And I don't consider
198
00:12:22.605 --> 00:12:25.845
therefore that this particular element is actually adding,
199
00:12:26.185 --> 00:12:30.045
uh, in terms of or, uh, affecting openness in that sense
200
00:12:30.745 --> 00:12:32.605
on the, on the access itself.
201
00:12:34.385 --> 00:12:38.125
So vehicles passing over that access way, uh, in,
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202
00:12:38.185 --> 00:12:40.845
in my opinion, doesn't affect the openness in
203
00:12:40.845 --> 00:12:42.005
this, in this instance,
00:12:42.345 --> 00:12:44.365
But they have to run from the entrance
205
00:12:44.745 --> 00:12:46.045
to the wastewater treatment plant.
206
00:12:46.045 --> 00:12:49.725
Yes. So where there is currently a field, an open field
207
00:12:50.895 --> 00:12:52.785
that would be then an access road of
208
00:12:52.815 --> 00:12:55.755
however many meters with
209
00:12:57.065 --> 00:12:58.195
HTVs running up and down it.
210
00:12:59.785 --> 00:13:01.765
But you, but you, but your view is that that's,
211
00:13:01.765 --> 00:13:03.085
that doesn't affect the openness of
212
00:13:03.085 --> 00:13:04.765
that part of the green belt or
213
00:13:04.765 --> 00:13:05.925
That, that's my view, sir.
214
00:13:05.965 --> 00:13:08.365
I mean, in the context also of the fact that there are,
215
00:13:08.545 --> 00:13:10.565
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and I'm not suggesting that the same volume,
216
00:13:11.025 --> 00:13:13.605
but that there are agricultural vehicles, uh,
00:13:13.895 --> 00:13:17.805
there are vehicles, uh, arriving in re in re respect to use
218
00:13:17.805 --> 00:13:21.125
of the, um, low-end driveway, um,
219
00:13:21.195 --> 00:13:22.925
parking area, et cetera.
220
00:13:23.475 --> 00:13:25.285
Okay, thank you. Could I just ask the, um,
221
00:13:26.965 --> 00:13:30.775
well the county council doesn't have pol Greenbelt policy,
222
00:13:30.995 --> 00:13:32.095
uh, as I understand it.
223
00:13:32.095 --> 00:13:33.815
So it's the district council who's,
00:13:35.355 --> 00:13:36.615
who would respond to that?
225
00:13:37.365 --> 00:13:38.495
Yeah. Yes. Uh, Ms.
226
00:13:38.515 --> 00:13:40.775
Mr Raben, I mean, we do have the county council here
227
00:13:41.115 --> 00:13:42.735
and what, what they can explain that,
228
00:13:42.735 --> 00:13:46.775
that they would apply the NPPF, but it's specifically, um,
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229
00:13:47.085 --> 00:13:48.695
Well, the views of anyone who's absolutely,
230
00:13:48.695 --> 00:13:49.895
who's interested in greenbelt, yes, absolute,
00:13:50.595 --> 00:13:52.655
We can deal with it At Chen.
232
00:13:53.435 --> 00:13:57.375
Uh, for south cams, I think our views on that point stand,
233
00:13:57.715 --> 00:14:02.335
we think that the access road is an urbanizing feature,
234
00:14:03.355 --> 00:14:05.175
um, in the green belt.
235
00:14:05.315 --> 00:14:07.855
It is at the moment just an open field
236
00:14:08.515 --> 00:14:12.255
and the intrusion into that, um, field,
237
00:14:13.195 --> 00:14:18.015
the paraphernalia associated with that, um, would,
238
00:14:18.145 --> 00:14:22.455
would have an urbanizing impact on, on, on,
239
00:14:22.455 --> 00:14:23.455
on the green belt.
240
00:14:24.075 --> 00:14:26.415
Um, and so I think our views on that point stand,
241
00:14:26.715 --> 00:14:29.415
we do accept though that in the consideration of
242
00:14:30.075 --> 00:14:33.495
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all the other elements, that is a fairly minor point.
243
00:14:34.445 --> 00:14:35.695
Okay. Thank you very much for that.
00:14:35.915 --> 00:14:38.615
Um, would the counter council like to comment on that point?
00:14:41.145 --> 00:14:41.385
I do.
246
00:14:51.065 --> 00:14:53.405
That's fine. Thank you. Um,
247
00:14:55.275 --> 00:14:57.165
does the applicant want to respond at all to
248
00:14:58.865 --> 00:15:00.095
South C on that point?
249
00:15:02.955 --> 00:15:04.375
No, sir. I'm con I'm content.
250
00:15:04.495 --> 00:15:06.735
I, I don't think I can add any more to, to my point.
00:15:06.965 --> 00:15:08.295
Okay, thank you. Um,
252
00:15:08.295 --> 00:15:10.535
could you also clarify your view on whether the gateway
253
00:15:10.895 --> 00:15:12.215
building and the visitor car park
254
00:15:13.425 --> 00:15:15.455
would be an appropriate development in the greenbelt?
255
00:15:15.575 --> 00:15:18.775
I was slightly unclear from the planning statement
```

```
256
00:15:18.775 --> 00:15:20.135
and your responses to the
257
00:15:20.355 --> 00:15:21.355
EQ one. No, so
258
00:15:21.355 --> 00:15:23.415
they, they are in appropriate development
259
00:15:23.415 --> 00:15:25.855
that I treat the gateway building as effectively part
260
00:15:25.855 --> 00:15:28.015
of the earthworks and the continuation of that.
261
00:15:28.115 --> 00:15:31.015
So it's sort of, it encompasses the same area
262
00:15:31.015 --> 00:15:32.855
and I calculated it on that basis.
263
00:15:38.715 --> 00:15:42.205
Okay. The gateway building is set forward from the
264
00:15:42.735 --> 00:15:43.765
earth bundle, though.
00:15:43.865 --> 00:15:45.365
Set is a separate element, isn't it?
266
00:15:45.505 --> 00:15:47.645
It it, it hit Sorry.
267
00:15:47.645 --> 00:15:49.445
That's correct, sir, but just in what,
268
00:15:49.445 --> 00:15:50.845
the way I've calculated the error.
269
00:15:50.985 --> 00:15:55.445
```

```
So on the image, um, in, in my answer
270
00:15:55.665 --> 00:16:00.205
to execute one, uh, uh,
271
00:16:00.465 --> 00:16:05.165
11 one, um, it's a rather small, um,
272
00:16:07.895 --> 00:16:10.355
uh, sorry, I've just lost it now.
273
00:16:10.545 --> 00:16:13.755
It's a, it's rather a small, um, image, but what,
274
00:16:13.815 --> 00:16:15.315
but it has, is colors on it.
275
00:16:15.815 --> 00:16:19.435
Uh, and that's what the calculation of area, um,
276
00:16:19.815 --> 00:16:20.995
has, is been based on.
277
00:16:21.055 --> 00:16:23.155
So the discovery center is covered orange,
278
00:16:23.215 --> 00:16:26.275
and that includes also the operational area with inside,
279
00:16:26.775 --> 00:16:27.835
uh, the rotunda.
280
00:16:28.745 --> 00:16:31.955
Okay, thank you. And given the proposed outfall
281
00:16:31.955 --> 00:16:34.995
to the river cam would be a visible structure from along
282
00:16:35.345 --> 00:16:38.995
footpaths, towpaths along the river, uh,
```

```
283
00:16:39.065 --> 00:16:41.955
what effect would it have on the openness of the green belt
284
00:16:42.055 --> 00:16:46.395
and its purposes having regard to MPF,
285
00:16:46.395 --> 00:16:48.395
paragraph 1 5, 5 B,
286
00:16:49.475 --> 00:16:51.185
which I think you're saying it falls under
287
00:16:56.985 --> 00:16:59.105
B, you said B, b
288
00:16:59.385 --> 00:17:02.225
Engineering op, uh, engineering operations. So
289
00:17:02.345 --> 00:17:05.745
I, I, uh, as I've expressed in the, in the response,
290
00:17:05.905 --> 00:17:08.465
I don't believe that it has an impact on openness.
291
00:17:09.085 --> 00:17:13.105
Um, there are, uh, regular, um, uh,
00:17:14.875 --> 00:17:16.995
features of this river iron features of this nature,
293
00:17:17.265 --> 00:17:18.795
mooring mooring stations,
294
00:17:19.095 --> 00:17:23.275
and this would be akin to that in relation, um, to, um,
295
00:17:23.455 --> 00:17:27.235
what's proposed, the total area, um, that the outfall will,
296
00:17:28.015 --> 00:17:30.635
```

```
um, take up as 55 square meters.
297
00:17:31.215 --> 00:17:33.715
Uh, it will be viewed obviously at a low level.
00:17:34.215 --> 00:17:37.395
So one would be looking across at a bank in an outfall pipe,
299
00:17:37.625 --> 00:17:39.675
effectively into the, into the river.
300
00:17:40.015 --> 00:17:44.155
And it would not be akin also to the type of measures, um,
301
00:17:44.745 --> 00:17:47.635
necessary, if you like, as part of the, sorry,
302
00:17:48.095 --> 00:17:51.725
the paraphernalia, um, that one would, one might expect
303
00:17:51.745 --> 00:17:54.565
to see along the, the river in that sense.
304
00:17:54.625 --> 00:17:57.365
And therefore, from that perspective, I, uh,
305
00:17:57.665 --> 00:18:00.805
my opinion is it is not something which affects openness.
306
00:18:01.145 --> 00:18:04.525
Mm-Hmm, okay. And is that self Cambridge's view as well
307
00:18:10.015 --> 00:18:13.405
About, um, uh, in terms of the outfall,
308
00:18:13.805 --> 00:18:17.125
I think our position remains that, um, all
309
00:18:17.125 --> 00:18:20.525
of those elements all constitute inappropriate
```

```
310
00:18:20.525 --> 00:18:21.845
development in the green belt.
311
00:18:21.905 --> 00:18:24.365
The fact that it can't necessarily be seen
00:18:24.945 --> 00:18:26.645
is not necessarily for us.
313
00:18:27.715 --> 00:18:30.205
What constitutes an impact on openness.
314
00:18:30.265 --> 00:18:33.085
It is really the fact that it is a, a,
315
00:18:33.345 --> 00:18:35.565
an alien form within that setting.
316
00:18:37.025 --> 00:18:38.765
So are you referring just to the outfall there
317
00:18:38.945 --> 00:18:41.085
or for example, the water beach pipeline,
318
00:18:41.085 --> 00:18:42.685
which would be completely buried?
00:18:46.135 --> 00:18:48.115
Yeah. Okay, thank you.
320
00:18:51.415 --> 00:18:52.755
Did you want to respond on that point?
321
00:18:55.735 --> 00:18:59.125
Sorry, only to say so that, um, an alien form
322
00:18:59.185 --> 00:19:02.205
and a an urbanizing feature are not the tests in relation
323
00:19:02.225 --> 00:19:05.365
```

```
to whether whether something affects its openness.
324
00:19:05.715 --> 00:19:08.325
Here we have a, a structure which is effectively
325
00:19:08.325 --> 00:19:11.245
underground, uh, and to ground level.
326
00:19:12.025 --> 00:19:15.165
It doesn't, in my estimation, affect openness.
327
00:19:15.225 --> 00:19:17.445
And, um,
328
00:19:18.165 --> 00:19:20.485
openness is obviously a spatial and a visual thing.
329
00:19:20.625 --> 00:19:23.125
It will be visible. But does it mean that
330
00:19:23.125 --> 00:19:24.245
that affects openness?
331
00:19:24.305 --> 00:19:25.305
In my opinion, it doesn't.
332
00:19:26.615 --> 00:19:31.365
Okay. Thank you. I'll come back to you, um, shortly.
333
00:19:31.665 --> 00:19:33.285
Ms. Cotton, I think you had your hand up.
334
00:19:33.825 --> 00:19:38.105
Um, next point was,
335
00:19:38.105 --> 00:19:39.825
could you clarify whether there would be any
336
00:19:40.795 --> 00:19:43.185
above ground structures in the green belt beyond
```

```
337
00:19:44.345 --> 00:19:46.125
the main wastewater treatment plant site
338
00:19:46.145 --> 00:19:50.245
and, um, the, I suppose the outfall element,
00:19:52.715 --> 00:19:54.035
albeit that would be at a low level?
340
00:20:03.335 --> 00:20:05.125
Sorry, sir. My understanding is no.
341
00:20:08.235 --> 00:20:10.045
Okay. Thank you. And the green belt assessment,
342
00:20:11.175 --> 00:20:13.805
which is a PP 2 0 7, makes reference to both
343
00:20:14.905 --> 00:20:17.885
the Cambridge City local plan 2018
344
00:20:19.465 --> 00:20:22.605
and the South Cambridge District Council local plan 2018.
345
00:20:24.025 --> 00:20:26.925
Um, would there be any greenbelt land affected within the
00:20:26.925 --> 00:20:29.685
administrative area of Cambridge City Council?
347
00:20:32.115 --> 00:20:36.455
Uh, I believe not, sir. Are you able to confirm that?
348
00:20:36.935 --> 00:20:40.935
I, It, it looks like the boundary kind of runs
349
00:20:41.685 --> 00:20:43.895
halfway across the river River.
350
00:20:43.925 --> 00:20:45.175
```

```
It's not very clear from the,
351
00:20:45.685 --> 00:20:48.845
necessarily clear from the plans that I've seen, but
00:20:50.645 --> 00:20:53.305
So I, I would have to, I think I would have to go away
353
00:20:53.365 --> 00:20:55.865
and, uh, check that with the council,
354
00:20:56.125 --> 00:20:58.985
but my understanding is it was not,
355
00:20:59.005 --> 00:21:00.425
and I've treated it in that vein.
356
00:21:00.885 --> 00:21:03.265
So the reference of the Cambridge, sorry,
357
00:21:03.265 --> 00:21:05.985
Cambridge City local plan in the Green Bell assessment is
358
00:21:07.015 --> 00:21:08.345
nothing that we need
00:21:08.345 --> 00:21:10.785
to take into account in terms of green belt harm?
360
00:21:12.005 --> 00:21:13.165
I think that is right.
361
00:21:13.165 --> 00:21:15.965
Unless I'd stand to be corrected, um, from the council.
362
00:21:16.905 --> 00:21:21.325
So w we've not proceeded on the basis there is land.
363
00:21:21.445 --> 00:21:24.525
I don't know if there might be a few. We we'll double check.
```

```
364
00:21:25.465 --> 00:21:29.125
Um, but, um, and we're doing it now, so,
365
00:21:29.425 --> 00:21:32.365
but I'm, um, that was not the basis upon which
366
00:21:32.365 --> 00:21:33.405
we made our representation.
367
00:21:33.505 --> 00:21:35.245
No, it is something that we'll obviously need
368
00:21:35.245 --> 00:21:36.925
to report on, so yes, I just was hoping
369
00:21:37.065 --> 00:21:39.445
for clarification on that point. We'll
370
00:21:39.445 --> 00:21:40.765
Do that then as soon as possible.
371
00:21:44.105 --> 00:21:47.045
Moving on. Moving on then to the consideration.
372
00:21:50.675 --> 00:21:54.425
Thank you. I'd just like to come back to, um, the
373
00:21:54.995 --> 00:21:56.745
point discussed by Mr.
374
00:21:56.885 --> 00:22:01.225
Bowles in relation to the disaggregation of various elements
375
00:22:02.175 --> 00:22:04.625
into inappropriate and not inappropriate.
376
00:22:05.355 --> 00:22:08.425
Could you indicate where, um,
377
00:22:08.805 --> 00:22:10.665
```

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policy supports that approach?
378
00:22:10.665 --> 00:22:11.665
Please?
379
00:22:16.485 --> 00:22:20.225
So, so I'm sorry. When, when you say the supports,
380
00:22:20.225 --> 00:22:21.825
the approach to disaggregation,
381
00:22:22.125 --> 00:22:24.385
Disaggregating for the decision, inappropriate
382
00:22:24.565 --> 00:22:25.785
for the decision maker Yes.
383
00:22:25.785 --> 00:22:28.585
To examine inappropriate
384
00:22:28.965 --> 00:22:31.625
and not inappropriate elements of the development. Yes.
385
00:22:32.565 --> 00:22:34.185
May I deal with this one, sir?
00:22:34.925 --> 00:22:39.545
Um, so by analogy, if you look at paragraph 1, 5 4, which,
387
00:22:39.885 --> 00:22:41.145
um, I've lost track
388
00:22:41.145 --> 00:22:42.825
of all the current numberings, but of the
389
00:22:42.985 --> 00:22:44.345
MPPF Of the framework, yes.
390
00:22:45.165 --> 00:22:47.785
Um, but there've been lots of decisions on
```

```
391
00:22:47.785 --> 00:22:50.625
what is basically this paragraph under different
392
00:22:50.625 --> 00:22:51.905
numbers as well.
393
00:22:52.725 --> 00:22:57.705
Um, and, uh, you've, you've got for example, um,
394
00:22:58.925 --> 00:23:02.285
d the replacement of a building, um,
395
00:23:03.885 --> 00:23:06.925
provided in the same use and not materially larger,
396
00:23:07.425 --> 00:23:10.485
and then you've got g limited in filling or partial
397
00:23:10.585 --> 00:23:14.445
or complete redevelopment of previously developed land
398
00:23:14.505 --> 00:23:15.605
and so forth.
399
00:23:16.505 --> 00:23:21.125
Um, so it, it is conventional in my experience.
400
00:23:21.185 --> 00:23:23.805
And, and if necessary, I could certainly,
401
00:23:24.325 --> 00:23:27.285
I can cite you at least one secretary of state decision
402
00:23:27.945 --> 00:23:29.085
in these terms.
403
00:23:29.905 --> 00:23:31.485
Um, and a
404
00:23:31.625 --> 00:23:35.925
```

```
and an inspector's decision in MOL applying the same policy
405
00:23:36.655 --> 00:23:38.925
where it, it is perfectly conventional
00:23:38.945 --> 00:23:42.125
to look at the components of a, um,
407
00:23:42.305 --> 00:23:44.805
of a multi-component development scheme
408
00:23:45.585 --> 00:23:50.165
and assess, um, the extent to which there are, uh,
409
00:23:50.315 --> 00:23:54.045
appropriate or not inappropriate elements under those
410
00:23:54.535 --> 00:23:58.645
paragraphs in, in, uh, under those sub paragraphs.
411
00:23:59.215 --> 00:24:01.325
Could you provide those please? And yes.
412
00:24:01.465 --> 00:24:04.285
And a note on how comparable they are to this case?
413
00:24:04.985 --> 00:24:07.645
Yes, sir. Um, yes. But is there, is
414
00:24:07.775 --> 00:24:11.325
There, sorry, sorry, I'd understood you to be asking
415
00:24:11.705 --> 00:24:15.885
as a matter of principle, um, whether it's possible
416
00:24:15.945 --> 00:24:18.525
to disaggregate now I realize. No, I
417
00:24:18.525 --> 00:24:21.405
Wasn't, ah, perhaps I I was asking for
```

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418
00:24:22.105 --> 00:24:25.725
the policy basis upon which that exercise was based.
419
00:24:35.115 --> 00:24:39.695
Yes, I, I do with respect still suggest that my answer,
420
00:24:40.155 --> 00:24:42.095
um, is relevant.
421
00:24:42.475 --> 00:24:45.295
Mr. Bowles also has something to say on this as well.
422
00:24:45.995 --> 00:24:50.695
Is, uh, would your response detail the policies that
423
00:24:51.385 --> 00:24:56.015
those two decisions that you refer to was were based on?
424
00:24:56.955 --> 00:25:01.655
Yes, uh, i, I mean it was, I I can it,
425
00:25:01.675 --> 00:25:06.535
it was the predecessor predecessors to 1 5 4,
426
00:25:06.715 --> 00:25:08.255
so it's not 1 5 5.
427
00:25:09.195 --> 00:25:13.775
So one of them, well, they,
428
00:25:13.805 --> 00:25:15.655
they were at different times, but yes.
429
00:25:16.755 --> 00:25:20.135
Are you, well, just to, to ask it from the other side
430
00:25:20.135 --> 00:25:21.495
of the, the coin as it were.
431
00:25:21.795 --> 00:25:24.655
```

```
Are you aware of any decisions where, um,
432
00:25:25.555 --> 00:25:29.975
one inappropriate element in a development
433
00:25:30.005 --> 00:25:33.255
that has what would be considered to be not inappropriate
434
00:25:33.845 --> 00:25:37.255
element results in the whole development being
435
00:25:37.575 --> 00:25:38.855
considered as not inappropriate?
436
00:25:38.855 --> 00:25:43.795
Sorry, inappropriate. So if we have a Yes,
437
00:25:44.695 --> 00:25:45.695
Yes, sir.
438
00:25:45.735 --> 00:25:49.515
But, um, I've been, if I can just talk about one
439
00:25:49.515 --> 00:25:51.675
of the decisions I'm thinking about, of course.
00:25:51.695 --> 00:25:55.035
Yes. It, it was a decision in the St.
441
00:25:55.235 --> 00:25:59.435
Alban's part of the metropolitan Greenbelt for, um,
442
00:26:00.235 --> 00:26:04.555
redevelopment of, of a major, um, built site,
443
00:26:04.555 --> 00:26:06.515
which was a tertiary education college.
444
00:26:07.495 --> 00:26:10.395
And parts were going to be refurbished
```

```
445
00:26:10.395 --> 00:26:12.755
and kept, parts were going to be demolished
446
00:26:12.935 --> 00:26:15.555
and replaced with new buildings.
447
00:26:15.775 --> 00:26:18.795
And there was an enabling development of, um,
448
00:26:19.185 --> 00:26:21.435
500 homes or thereabouts.
449
00:26:22.135 --> 00:26:25.315
And, um, it was a Secretary of State decision.
450
00:26:26.135 --> 00:26:30.915
And elements were, um, were, were viewed under,
451
00:26:31.495 --> 00:26:35.895
um, uh, the, sorry,
452
00:26:36.235 --> 00:26:37.775
I'm just looking at the correct paragraph.
453
00:26:37.835 --> 00:26:39.415
1, 5 4, isn't it?
454
00:26:39.515 --> 00:26:44.125
Now, yes, El elements were viewed under, certainly under G
455
00:26:45.065 --> 00:26:49.805
and, uh, from memory, probably d as well, although,
456
00:26:49.905 --> 00:26:54.645
and so, so they were counted the overall,
457
00:26:55.105 --> 00:26:59.205
um, land take budget, if you like, uh,
458
00:26:59.825 --> 00:27:00.885
```

```
way exceeded that.
459
00:27:01.505 --> 00:27:05.925
And so, uh, a very special circumstances case had to be made
00:27:06.065 --> 00:27:08.045
and was accepted by the inspector
461
00:27:08.185 --> 00:27:09.565
and the secretary of state.
462
00:27:10.105 --> 00:27:12.885
But a part of the very special circumstances case
463
00:27:13.425 --> 00:27:18.125
was taking into account the elements of the scheme, which be
464
00:27:18.475 --> 00:27:22.205
because of under those paragraphs could be counted
465
00:27:22.465 --> 00:27:24.365
as not inappropriate development.
466
00:27:24.825 --> 00:27:28.045
So it didn't make the whole thing not inappropriate,
00:27:28.425 --> 00:27:31.885
but it did make elements, uh, a certain quantum,
468
00:27:32.385 --> 00:27:33.925
it made not inappropriate.
469
00:27:35.005 --> 00:27:37.205
Although overall the development
470
00:27:37.205 --> 00:27:40.765
because of its size, uh, was viewed
471
00:27:41.025 --> 00:27:45.245
and treated as, um, as inappropriate development
```

```
472
00:27:45.865 --> 00:27:49.565
and very special circumstances were then considered
473
00:27:50.435 --> 00:27:51.765
We'd welcome Yes.
474
00:27:52.045 --> 00:27:53.085
A note on that. Yes.
475
00:27:53.105 --> 00:27:55.845
And, um, the, a copy of the decision yes.
476
00:27:55.845 --> 00:27:58.805
So that we can see if the circumstances are terrible.
477
00:27:58.825 --> 00:28:00.885
The other, the other case I'm immediately thinking of,
478
00:28:00.985 --> 00:28:03.605
and, and I'm sure there are others too, is,
479
00:28:03.705 --> 00:28:06.685
is a case on MOL called Lon House.
480
00:28:07.325 --> 00:28:09.805
I know that, Yes. Which went to the high court as well.
481
00:28:10.025 --> 00:28:12.325
So we do have the advantage of some of the reasoning
482
00:28:12.325 --> 00:28:14.565
of Mr. Justice Duff in that case.
483
00:28:14.955 --> 00:28:17.845
Well, again, it would be useful to, to see that decision.
484
00:28:18.065 --> 00:28:20.565
Yes. Um, but going back to the other point,
485
00:28:20.565 --> 00:28:21.605
```

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looking at the other side,
486
00:28:21.765 --> 00:28:23.485
I, sorry, I think Mr. Bowles may, may
487
00:28:23.485 --> 00:28:24.485
Want, well, that's, that's fine. I'll
488
00:28:24.485 --> 00:28:25.925
just, I'll just ask the question again
489
00:28:26.025 --> 00:28:27.365
and then perhaps you could answer
490
00:28:27.825 --> 00:28:29.005
the other side of the coin.
491
00:28:29.065 --> 00:28:33.325
Are you aware of cases where, um, a development is
492
00:28:34.005 --> 00:28:37.415
considered to be inappropriate,
493
00:28:38.445 --> 00:28:42.295
even though it consider it con it includes elements which
00:28:42.295 --> 00:28:43.375
are not inappropriate?
495
00:28:45.275 --> 00:28:46.695
Yes, cer certainly
496
00:28:46.695 --> 00:28:48.815
that was the overall position in the St.
497
00:28:48.975 --> 00:28:52.175
Albans case because of the,
498
00:28:52.795 --> 00:28:54.335
um, scale of it.
```

```
499
00:28:55.275 --> 00:28:57.095
And, and so, uh,
500
00:28:57.435 --> 00:29:00.735
I'm quite apart from the school element, the,
501
00:29:00.755 --> 00:29:04.695
the college element, because of the 460 houses
502
00:29:04.835 --> 00:29:07.975
or thereabouts, you know, it was never going to be possible
503
00:29:07.975 --> 00:29:11.135
to justify the entire thing on the basis
504
00:29:11.275 --> 00:29:15.895
of whatever the paragraph number was at the time, uh,
505
00:29:15.985 --> 00:29:17.975
under para subparagraph G.
506
00:29:18.795 --> 00:29:22.215
And so it was a very special circumstances case.
507
00:29:23.075 --> 00:29:27.895
Uh, but a part of the VSC mix, uh, was the,
508
00:29:28.115 --> 00:29:31.815
um, the inappropriateness, um,
509
00:29:32.535 --> 00:29:37.415
elements under the then paragraph of what is now para 1 5 4.
510
00:29:37.745 --> 00:29:40.455
Thank you. Well, should we let Mr. Bowles answer?
511
00:29:40.555 --> 00:29:42.325
Yes, and then we can hand back to Mr. Hudson?
512
00:29:43.905 --> 00:29:47.085
```

```
So I, I, I had under your understood your question to be,
513
00:29:47.385 --> 00:29:51.685
um, if one element is inappropriate, does that, um,
00:29:54.865 --> 00:29:56.805
is there, could there be a situation that
515
00:29:56.805 --> 00:29:58.525
that makes everything inappropriate?
516
00:29:58.525 --> 00:30:00.845
That's correct. That's, that's the point of getting
517
00:30:00.845 --> 00:30:03.565
To yes, saying, certainly from my experience
518
00:30:03.905 --> 00:30:07.805
and I bow to, um, particularly the,
519
00:30:07.945 --> 00:30:11.725
the legal experience of Ms. Ellis, I'm not aware
520
00:30:11.725 --> 00:30:14.325
of any such decision that that works in,
00:30:14.325 --> 00:30:15.765
that has worked in that way.
522
00:30:16.345 --> 00:30:19.765
And I, I, I suppose I go back to, um,
523
00:30:20.595 --> 00:30:23.765
paragraph 1, 5 3 of, um, uh,
524
00:30:23.985 --> 00:30:27.245
the MPPF on this, which
525
00:30:28.365 --> 00:30:31.285
specifically re uh, refers to potential harm
```

```
526
00:30:31.285 --> 00:30:35.405
for green greenbelt by reason of inappropriateness and the,
527
00:30:35.405 --> 00:30:39.485
and therefore, uh, certainly conventionally, um,
528
00:30:41.675 --> 00:30:43.115
I have the, the approach
529
00:30:43.115 --> 00:30:46.395
that I've taken is the conventional approach I would take to
530
00:30:47.065 --> 00:30:49.755
what, whether there is an appropriate development,
531
00:30:49.755 --> 00:30:51.955
and if so, what elements are inappropriate,
532
00:30:52.095 --> 00:30:54.515
and then make the assessment on that basis. So where
533
00:30:54.515 --> 00:30:56.715
Does the policy tell us to
534
00:30:57.225 --> 00:31:00.435
look at these individual elements in making our assessment
00:31:00.615 --> 00:31:02.835
rather than looking at the development as a whole?
536
00:31:08.585 --> 00:31:10.785
I think one has to determine what is inappropriate.
537
00:31:11.015 --> 00:31:13.865
That that's, that's how I read it.
538
00:31:14.125 --> 00:31:16.505
And, and I can only go to this policy, sir,
539
00:31:16.505 --> 00:31:21.425
```

```
because I'm not familiar with any other than the MPS itself
540
00:31:21.565 --> 00:31:22.745
and the MPPF
541
00:31:22.745 --> 00:31:25.865
and effectively the MPS uh,
542
00:31:25.915 --> 00:31:29.265
looks towards the M-P-F-M-P-P-F, um,
543
00:31:29.615 --> 00:31:31.665
that is the fundamental basis
544
00:31:31.765 --> 00:31:34.225
of policy in terms of that approach.
545
00:31:34.835 --> 00:31:37.745
Other than that, I would take legal precedent and,
546
00:31:37.885 --> 00:31:39.625
and you know, the way in which, um,
547
00:31:39.935 --> 00:31:42.585
that approach has been taken in, in, in,
00:31:42.805 --> 00:31:44.065
you know, in those situations.
549
00:31:44.285 --> 00:31:45.545
So in effect, are you saying
550
00:31:45.545 --> 00:31:49.545
that when we read development, for example, in the NPPF,
551
00:31:50.245 --> 00:31:54.025
we aren't taking the development being applied for
552
00:31:55.445 --> 00:31:57.625
as the development,
```

```
553
00:31:57.725 --> 00:32:00.745
but rather individual parts of that development?
554
00:32:03.385 --> 00:32:04.505
I am saying that, so yes,
555
00:32:04.505 --> 00:32:08.305
because there, there are, there is development, um,
556
00:32:10.145 --> 00:32:12.765
for example, as defined under 1 5 4
557
00:32:12.785 --> 00:32:13.845
and 1 5 5,
558
00:32:14.615 --> 00:32:17.405
which is not necessarily inappropriate and it's accepted.
559
00:32:18.105 --> 00:32:21.765
So deve, so the, you know, the, the definition
560
00:32:21.765 --> 00:32:24.765
of development under the, the Planning Act, um,
00:32:25.185 --> 00:32:27.725
covers a wide range of, uh, types of activity.
00:32:28.505 --> 00:32:31.845
Um, a number of those like engineering operations here
563
00:32:32.465 --> 00:32:35.165
are not considered to be inappropriate development.
564
00:32:35.475 --> 00:32:38.885
Well, we'd, as I said, we'd welcome a submission on that
00:32:38.950 --> 00:32:42.965
because of course we are assessing a development as a whole,
566
00:32:43.785 --> 00:32:48.445
```

```
and I'd like to know where policy or even a precedent
567
00:32:48.545 --> 00:32:52.965
or precedents direct us to disaggregate it in that way
00:32:53.185 --> 00:32:55.845
before we reach a conclusion on the development as a whole.
569
00:32:56.255 --> 00:32:58.045
Understood. Thank you, sir.
570
00:33:19.345 --> 00:33:22.125
Um, okay. So moving on to the consideration of degree
571
00:33:22.125 --> 00:33:24.325
to which effects on the green belt of sorts be minimized.
572
00:33:24.405 --> 00:33:28.325
I did ask a ex Q1 on this, and you have provided a response.
573
00:33:28.405 --> 00:33:31.685
I just want to pick up on one, um, element.
574
00:33:32.105 --> 00:33:35.845
So you mentioned that the sympathetic treatment
575
00:33:36.425 --> 00:33:40.125
of taller structures, uh, you mentioned that in response
576
00:33:40.125 --> 00:33:43.405
to EQ one point 11.2, with regard
577
00:33:43.405 --> 00:33:44.925
to minimizing effects on the green belt.
578
00:33:44.925 --> 00:33:49.305
Could you please expand on how the
579
00:33:50.965 --> 00:33:52.625
taller structures have been
```

```
580
00:33:54.445 --> 00:33:56.055
treated or treated?
581
00:33:56.055 --> 00:33:58.135
Sympathetically, please,
00:33:59.705 --> 00:34:00.705
Sarah.
583
00:34:01.105 --> 00:34:02.615
Sarah, I believe, um, Mrs.
584
00:34:02.815 --> 00:34:04.255
Morrison's gonna respond to this point.
585
00:34:04.585 --> 00:34:09.545
Thank you. So I, I, I, I'll, I'll cover that, uh,
586
00:34:09.545 --> 00:34:11.785
Andrew prior, the applicant, um, if, if you refer
587
00:34:11.785 --> 00:34:15.385
to the dass, there's a discussion of pallets and finishes
588
00:34:15.885 --> 00:34:19.065
and the appropriate pallets that were chosen to, um,
589
00:34:19.755 --> 00:34:21.225
allow those buildings
590
00:34:21.405 --> 00:34:24.865
and taller structures to be, uh, to merge more
591
00:34:24.865 --> 00:34:26.625
with the environment rather than being a
592
00:34:27.265 --> 00:34:28.345
striking statement feature
593
00:34:28.765 --> 00:34:30.105
```

```
and that, that developed through the,
594
00:34:30.105 --> 00:34:31.185
through the design process.
00:34:31.695 --> 00:34:33.105
Okay. And what, what is that?
596
00:34:33.125 --> 00:34:34.625
How, how do they achieve that,
597
00:34:35.445 --> 00:34:37.025
or how would they achieve that? Pri
598
00:34:37.025 --> 00:34:41.145
Primarily through colors that match the, um, a, a more,
599
00:34:41.285 --> 00:34:44.825
uh, sympathetic palette compared to the ones
600
00:34:44.825 --> 00:34:47.585
that were initially pro promoted, which the architects wish
601
00:34:47.585 --> 00:34:50.585
to promote, which was a, a more striking visual statement.
00:34:50.585 --> 00:34:52.465
So these are more muted, muted colors.
603
00:34:55.095 --> 00:34:56.865
Okay. So it's not anything to do with sort
604
00:34:56.865 --> 00:35:00.225
of minimizing the height, it's to do with their, their kind
605
00:35:00.225 --> 00:35:02.945
of visual treatment and finishes
606
00:35:03.565 --> 00:35:07.065
In, in respect of that particular submission, uh, in,
```

```
607
00:35:07.065 --> 00:35:08.065
in our, in our question.
608
00:35:08.085 --> 00:35:10.305
But yes, the, the heights were also reduced
609
00:35:10.305 --> 00:35:11.705
through the design process, uh,
610
00:35:11.705 --> 00:35:12.905
which we've described separately.
611
00:35:18.415 --> 00:35:20.155
Yes. Uh, so sir, the, the,
612
00:35:20.155 --> 00:35:22.515
the heights we described earlier were, were a trade off,
613
00:35:22.515 --> 00:35:24.355
and now they have been brought,
614
00:35:24.385 --> 00:35:25.715
were brought down significantly, I think
615
00:35:25.715 --> 00:35:27.115
by five meters during the process.
616
00:35:28.145 --> 00:35:32.075
Okay. And as per my last previous question on, um, sort
617
00:35:32.075 --> 00:35:34.955
of visual landscape visual effects, um,
618
00:35:35.805 --> 00:35:37.725
about the consideration which have been given
619
00:35:37.745 --> 00:35:41.125
to providing a, a greater number of, say, digesters
620
00:35:41.125 --> 00:35:43.485
```

```
to reduce the heights of those structures, um,
621
00:35:43.645 --> 00:35:45.205
I think you're going to be responding to that.
622
00:35:45.705 --> 00:35:46.845
So yes, in Any case,
623
00:35:46.955 --> 00:35:47.955
Correct. For those,
624
00:35:47.955 --> 00:35:49.605
um, structures that you identified,
625
00:35:49.645 --> 00:35:50.885
I think there were three three
626
00:35:50.885 --> 00:35:52.365
of the taller structures. Yeah. So
627
00:35:52.365 --> 00:35:55.765
Could I just add, and I have just double checked with Mr.
628
00:35:56.105 --> 00:35:58.845
Dexter, and he can speak to it if you wish
629
00:35:59.315 --> 00:36:02.365
that they are the minimum height operationally
630
00:36:02.475 --> 00:36:05.295
necessary. Um,
631
00:36:06.285 --> 00:36:07.285
Okay, thank you.
632
00:36:08.605 --> 00:36:11.465
Obviously you'll provide evidence for that.
633
00:36:12.835 --> 00:36:14.695
Yes, sir. Okay, thank you.
```

```
634
00:36:15.195 --> 00:36:17.735
So, and Andrew, prior for the applicant, I,
635
00:36:18.935 --> 00:36:19.975
I would hesitate to say
636
00:36:19.975 --> 00:36:21.695
that they were the minimum operational.
637
00:36:21.695 --> 00:36:23.015
There was an optimization
638
00:36:23.595 --> 00:36:25.615
of environmental impact against process.
639
00:36:26.355 --> 00:36:28.575
So those processes could be carried out
640
00:36:28.575 --> 00:36:30.815
with smaller buildings, but that would not be efficient.
641
00:36:30.815 --> 00:36:34.015
So it's an optimization rather than a environmentally
642
00:36:34.095 --> 00:36:35.335
minimum necessary.
00:36:35.355 --> 00:36:37.375
So I wouldn't like to mislead you there to say they're
644
00:36:37.375 --> 00:36:38.975
as small as they could possibly be,
645
00:36:39.395 --> 00:36:42.375
but they're as small as they can be balancing out
646
00:36:42.445 --> 00:36:45.015
operational concerns against visual impact.
647
00:36:45.195 --> 00:36:48.375
```

```
But, uh, but if they were made smaller, would it, like,
648
00:36:48.375 --> 00:36:51.175
would a small reduction in the size of them have, uh,
00:36:52.035 --> 00:36:55.695
any small, small, um, impact on the function of the
650
00:36:56.345 --> 00:36:57.535
wastewater treatment plants?
651
00:36:57.555 --> 00:37:02.525
Or would any further reduction have a significant effect
652
00:37:02.525 --> 00:37:05.525
on how or the efficiency of the wastewater treatment plant?
653
00:37:06.145 --> 00:37:08.085
We will, we will provide you
654
00:37:08.085 --> 00:37:09.365
with a written response to that.
655
00:37:09.595 --> 00:37:13.485
Effectively they're optimized, so there would be trade-offs
00:37:13.485 --> 00:37:15.965
that would not be acceptable to the applicant commercially.
657
00:37:18.115 --> 00:37:22.565
Okay, thank you. Um, in terms of adequacy
658
00:37:22.565 --> 00:37:25.325
of consideration of non-G green belt sites, um, we note
659
00:37:25.325 --> 00:37:27.725
that the reasons given for discounting
660
00:37:28.635 --> 00:37:31.245
non-green belt sites within the relevant study area
```

```
661
00:37:32.575 --> 00:37:36.275
are highlighted in ES chapter three, site selection
662
00:37:36.275 --> 00:37:37.275
and alternatives.
663
00:37:38.095 --> 00:37:42.315
Um, however, could you please explain the reasoning behind
664
00:37:43.335 --> 00:37:46.035
why the study area comprised the ca,
665
00:37:46.055 --> 00:37:48.755
the Cambridge drainage catchment area only,
666
00:37:49.735 --> 00:37:51.595
and whether by adopting this study area,
667
00:37:52.925 --> 00:37:55.595
there might have been some suitable non-G greenbelt sites
668
00:37:55.595 --> 00:37:57.395
beyond it, which were not considered.
669
00:38:00.005 --> 00:38:03.305
Um, so, uh, Andrew prior to the applicant, so the,
670
00:38:03.305 --> 00:38:05.545
the study area is described,
671
00:38:05.565 --> 00:38:08.385
as you say in the site selection alternatives chapter
672
00:38:08.405 --> 00:38:11.425
of the environmental statement as zero 18,
673
00:38:11.475 --> 00:38:14.625
which sets out the four stages of site selection.
674
00:38:15.445 --> 00:38:19.065
```

```
The selection of the catchment, um, is a,
675
00:38:19.065 --> 00:38:23.985
is is a natural process to response to managing, um, flows.
676
00:38:24.605 --> 00:38:26.905
Uh, and it would, it wouldn't be appropriate
677
00:38:27.145 --> 00:38:30.425
to manage those flows outta catchment, uh, for reasons
678
00:38:30.445 --> 00:38:32.985
of gravity, but also the proximity principle about treating
679
00:38:32.985 --> 00:38:34.145
waste close to its source.
680
00:38:34.765 --> 00:38:36.285
Um, so it,
681
00:38:36.355 --> 00:38:40.325
that chapter describes why the two catchments ca Cambridge
682
00:38:40.325 --> 00:38:45.045
North and Cambridge South were considered, um, within
00:38:45.935 --> 00:38:48.405
those catchments, there were substantial areas
684
00:38:48.405 --> 00:38:50.125
of green belt, I believe about 50%,
685
00:38:50.465 --> 00:38:53.285
but there were sites outside Greenbelt that were included
686
00:38:53.835 --> 00:38:56.085
when we get through to stage three,
687
00:38:56.815 --> 00:39:01.325
seven sites were carried forwards, including three outside
```

```
688
00:39:01.325 --> 00:39:03.325
of Greenbelt and four within Greenbelt. So, yeah,
689
00:39:03.325 --> 00:39:04.325
Sorry, sorry. I understand
00:39:04.325 --> 00:39:06.045
why, uh, I can see that you've
691
00:39:06.635 --> 00:39:08.165
said why you've discounted greenbelt
692
00:39:08.165 --> 00:39:09.205
sites within the catchment.
693
00:39:09.385 --> 00:39:12.195
I'm saying, so for example,
694
00:39:12.555 --> 00:39:13.915
a wastewater treatment plant have
695
00:39:13.915 --> 00:39:15.955
to be within a specific catchment area.
696
00:39:16.495 --> 00:39:20.675
Um, why can't it be just outside of it if it's, if just
00:39:20.675 --> 00:39:22.835
outside of it is outside of the green belt, for example?
698
00:39:23.095 --> 00:39:26.195
Uh, I think, so that's described in, um,
699
00:39:26.655 --> 00:39:30.875
the stage one report that is an appendix to that chapter.
700
00:39:31.615 --> 00:39:35.105
Um, effectively, uh,
701
00:39:35.645 --> 00:39:37.505
```

```
I'm just checking the reference here.
702
00:39:38.165 --> 00:39:41.865
Um, that is referred
703
00:39:41.865 --> 00:39:44.585
to at 2 1 1 A
704
00:39:44.885 --> 00:39:48.825
and B, that, um, it doesn't really make much sense
705
00:39:49.165 --> 00:39:52.505
to transport wastewater large distances.
706
00:39:52.565 --> 00:39:55.905
And that strategic decision at the start about, at the start
707
00:39:55.925 --> 00:39:59.345
of the process about being within catchment, uh,
708
00:39:59.405 --> 00:40:04.375
and having large plants within caption, uh, within, uh,
709
00:40:04.445 --> 00:40:07.135
catchment, uh, is justified there.
710
00:40:07.495 --> 00:40:09.615
I dunno whether you'd like someone else
711
00:40:09.615 --> 00:40:12.695
to talk more about why catchment is irrelevant, um,
712
00:40:12.715 --> 00:40:14.375
but it's effectively about gravity
713
00:40:14.795 --> 00:40:18.335
and not pumping large amounts of wastewater outta catchment.
714
00:40:18.945 --> 00:40:22.135
Could you give me the, um, reference again of where
```

```
715
00:40:22.135 --> 00:40:23.215
that is specified?
716
00:40:23.315 --> 00:40:25.415
So the, the justification for that? Yes,
00:40:25.515 --> 00:40:26.515
Sir. I think, um,
718
00:40:26.515 --> 00:40:30.255
the initial study here is justified at two
719
00:40:30.285 --> 00:40:33.135
stop, one, the initial options appraisal, uh,
720
00:40:33.275 --> 00:40:36.695
and in the stage one report that accompanies, uh,
721
00:40:36.755 --> 00:40:40.415
as 0 1 8, um, uh,
722
00:40:40.415 --> 00:40:42.295
which talks about the reasons for why
723
00:40:42.295 --> 00:40:43.815
that catchment was selected.
724
00:40:45.825 --> 00:40:50.285
Uh, and there's a figure on page six of the, of
725
00:40:50.285 --> 00:40:54.925
as zero 18, which describes the decision making about within
726
00:40:55.105 --> 00:40:59.245
or without of catchment, uh, which includes, uh, options
727
00:40:59.305 --> 00:41:02.805
of expanding existing wastewater treatment plants outside
728
00:41:02.805 --> 00:41:06.645
```

```
of the drainage caption, uh, catchment, uh, building new,
729
00:41:07.025 --> 00:41:09.325
uh, wastewater treatment plants outside
00:41:09.325 --> 00:41:10.605
of the drainage catchment.
731
00:41:10.605 --> 00:41:11.965
And that was that option,
732
00:41:11.965 --> 00:41:14.925
which you are specifically referring to as option three A
733
00:41:15.635 --> 00:41:18.685
described on page six of a S 0 1 8.
734
00:41:23.735 --> 00:41:25.515
And, sorry, could you gimme the ref, the EL
735
00:41:26.115 --> 00:41:28.795
examination library reference for the 2.1 paragraph,
736
00:41:29.425 --> 00:41:30.915
that stage one report?
737
00:41:31.215 --> 00:41:33.525
Uh, yes. Uh, sorry, bear with me.
738
00:41:33.785 --> 00:41:37.005
Um, it would've been an original application document
739
00:41:37.205 --> 00:41:39.965
'cause it hasn't been amended since that time.
740
00:41:40.465 --> 00:41:45.405
Um, see if anyone's
741
00:41:45.405 --> 00:41:46.565
faster to ate than this one.
```

```
742
00:41:50.065 --> 00:41:52.585
A-P-P-A-P-P
743
00:41:53.765 --> 00:41:54.765
Oh seven five.
744
00:41:54.775 --> 00:41:57.025
Yeah. And then oh 7 6 0 7 7
745
00:41:57.045 --> 00:42:00.625
and oh seven eight are the subsequent, um, uh,
746
00:42:01.575 --> 00:42:02.665
site selection reports.
747
00:42:08.545 --> 00:42:11.115
There's an additional reference there, which is a, uh,
748
00:42:11.515 --> 00:42:14.355
appendix to the stage one report, which is
749
00:42:15.015 --> 00:42:19.155
rep 2 0 1 0 1 1.
750
00:42:21.255 --> 00:42:25.665
Okay, thank you. Uh, in that case, moving on
751
00:42:25.665 --> 00:42:27.905
to the final bullet point, um,
752
00:42:30.225 --> 00:42:33.345
I was hoping South Cambridge District Council could respond
753
00:42:33.345 --> 00:42:37.065
to this, and it's to clarify your view
754
00:42:37.205 --> 00:42:39.105
as set out in your local impact report.
755
00:42:40.285 --> 00:42:44.265
```

```
Um, that greenbelt release for housing need
756
00:42:44.265 --> 00:42:47.305
through the local plan process would not provide the,
00:42:47.305 --> 00:42:49.585
except exceptional circumstances needed,
758
00:42:50.455 --> 00:42:53.545
whereas the relocation of a wastewater treatment plant
759
00:42:55.305 --> 00:42:58.165
for which no evident need has been demonstrated in its own
760
00:42:58.165 --> 00:43:02.205
right for the, for that particular plant to the green belt
761
00:43:03.465 --> 00:43:05.285
in order to enable housing development,
762
00:43:05.285 --> 00:43:08.085
will demonstrate the very special circumstances required
763
00:43:09.705 --> 00:43:11.195
This hunt's going to deal with this.
764
00:43:17.475 --> 00:43:18.855
Uh, good, good evening, sir.
765
00:43:18.995 --> 00:43:21.575
Uh, Caroline Hunt, uh, greater Cambridge shared Planning.
766
00:43:22.315 --> 00:43:24.135
Um, there are a number of points that sit
767
00:43:24.135 --> 00:43:26.055
behind this question, so if you bear with me, I'd like
768
00:43:26.055 --> 00:43:27.615
to take you through those and hopefully
```

```
769
00:43:27.615 --> 00:43:29.335
that will help clarify our opposition.
770
00:43:30.515 --> 00:43:32.975
Um, both South Cambridge District Council
00:43:33.075 --> 00:43:35.455
and Cambridge City Council have been very clear in all our
772
00:43:35.455 --> 00:43:39.295
submissions to the DCO examination that the preparation
773
00:43:39.555 --> 00:43:42.495
of the emerging, uh, greater Cambridge local plan
774
00:43:42.715 --> 00:43:44.415
and the DCO application
775
00:43:44.675 --> 00:43:47.375
for the relocation water treatment plan are two separate
776
00:43:47.375 --> 00:43:49.655
processes and follow their own distinct, um,
777
00:43:49.725 --> 00:43:51.095
processes and regulations.
778
00:43:52.315 --> 00:43:56.135
Uh, the emerging greater Cambridge local plan is consistent
779
00:43:56.135 --> 00:43:59.295
with national policy in that from a plan making perspective,
780
00:44:00.275 --> 00:44:02.095
the question south cams
781
00:44:02.115 --> 00:44:03.615
and also the city council have
782
00:44:03.615 --> 00:44:06.895
```

```
to consider is whether there are exceptional circumstances
783
00:44:07.115 --> 00:44:08.775
to release land from the greenbelt
784
00:44:09.035 --> 00:44:12.415
to meet development needs, including housing, uh,
785
00:44:12.635 --> 00:44:14.615
but not including waste and minerals.
786
00:44:14.615 --> 00:44:16.415
As we are not the Waste Planning Authority.
787
00:44:18.305 --> 00:44:22.055
South Council position has set out a paragraph 6.62
788
00:44:22.115 --> 00:44:25.695
of its local impact report, which is, um, uh,
789
00:44:25.845 --> 00:44:30.375
library reference document REP 2 0 5 2
790
00:44:30.375 --> 00:44:31.485
and 0 5 3.
791
00:44:32.545 --> 00:44:35.285
Uh, and that position is that the council does not consider
792
00:44:35.285 --> 00:44:38.125
that overall housing needs alone provide the exceptional
793
00:44:38.435 --> 00:44:40.725
circumstances required in national policy
794
00:44:40.865 --> 00:44:44.085
to justify removing land from the greenbelt on the edge
795
00:44:44.085 --> 00:44:46.565
of Cambridge for housing in the preferred options
```

```
796
00:44:46.585 --> 00:44:47.925
for the emerging local plan,
797
00:44:47.925 --> 00:44:49.765
which we call our first proposals.
798
00:44:50.665 --> 00:44:53.885
Uh, and we've clarified that this position is having regard
799
00:44:53.905 --> 00:44:55.925
to the fact that we've been able to identify
800
00:44:56.465 --> 00:45:00.125
in the proposed emerging development strategy, a strategy
801
00:45:00.125 --> 00:45:03.805
that can meet needs in a sustainable way without the need
802
00:45:03.805 --> 00:45:05.045
for green belt release.
803
00:45:05.945 --> 00:45:08.965
Uh, and for completeness, this is a position shared
804
00:45:08.965 --> 00:45:12.765
by the city council, uh, set out in its local impact report,
805
00:45:13.605 --> 00:45:18.525
reference document REP 2 0 4 3 and 0 4 4.
806
00:45:20.065 --> 00:45:22.005
And that last point is important.
807
00:45:22.745 --> 00:45:25.685
Uh, the council's position is that in the, in the context
808
00:45:25.875 --> 00:45:28.005
that it has so far been possible
809
00:45:28.065 --> 00:45:31.005
```

```
to identify a development strategy consistent
810
00:45:31.005 --> 00:45:32.885
with national local planning objectives.
00:45:33.155 --> 00:45:35.965
That includes proposed site specific allocations
812
00:45:35.985 --> 00:45:37.405
for housing, uh,
813
00:45:37.405 --> 00:45:40.325
that can meet housing needs in a sustainable way without the
814
00:45:40.325 --> 00:45:41.805
need to release land from the greenbelt
815
00:45:41.805 --> 00:45:42.845
on the edge of Cambridge.
816
00:45:43.745 --> 00:45:47.615
Uh, that, uh, particularly
817
00:45:47.635 --> 00:45:49.855
and on the edge of Cambridge, that would be significant
00:45:49.875 --> 00:45:51.615
to the purposes of Cambridge Greenbelt
819
00:45:51.615 --> 00:45:53.735
and the setting of Cambridge as a historic city.
820
00:45:55.195 --> 00:45:58.405
So the councils have looked, sorry.
821
00:45:58.405 --> 00:46:00.125
Notwithstanding that principle,
822
00:46:00.145 --> 00:46:02.285
the councils have looked on a site specific basis
```

```
823
00:46:02.345 --> 00:46:05.325
to consider whether there could be exceptional circumstances
824
00:46:05.465 --> 00:46:06.725
for greenbelt release.
00:46:07.585 --> 00:46:09.645
Uh, and indeed one site on the edge
826
00:46:09.645 --> 00:46:12.325
of Cambridge has been identified as having potential
827
00:46:12.345 --> 00:46:15.365
to meet this test at the biomedical campus on the southern
828
00:46:15.365 --> 00:46:16.405
fringe of Cambridge.
829
00:46:17.105 --> 00:46:21.645
Uh, in view of the, uh, international importance
830
00:46:21.705 --> 00:46:25.645
of the existing, uh, site here for life sciences, uh,
831
00:46:25.705 --> 00:46:28.445
and we say there could be exceptional circumstances
832
00:46:28.935 --> 00:46:30.925
justifying, um, a, a release,
833
00:46:30.945 --> 00:46:33.885
and that's still to be confirmed through the remaining parts
834
00:46:33.885 --> 00:46:35.285
of the local plan process.
835
00:46:36.385 --> 00:46:40.085
Um, there are instantly three other smaller potential green
836
00:46:40.085 --> 00:46:42.805
```

```
belt releases that we have identified in the first
837
00:46:43.085 --> 00:46:47.605
proposals, uh, away from Cambridge, um, one
00:46:47.605 --> 00:46:49.845
for life sciences at Abraham campus and, and,
839
00:46:49.905 --> 00:46:52.165
and two small housing sites in villages
840
00:46:52.255 --> 00:46:53.725
where there's particularly good access
841
00:46:53.725 --> 00:46:55.205
to high quality public transport.
842
00:46:57.035 --> 00:46:59.445
It's worth saying, though, that the council's position on
843
00:46:59.445 --> 00:47:02.445
exceptional circumstances could conceivably change.
844
00:47:03.465 --> 00:47:06.365
Uh, and I point to the development strategy update
845
00:47:06.365 --> 00:47:07.645
that we published
846
00:47:07.645 --> 00:47:11.485
and was agreed by the councils in January, 2023, uh,
847
00:47:11.535 --> 00:47:15.045
which is, uh, uh, referred to in the, the appendix
848
00:47:15.045 --> 00:47:19.765
to the local impact report as GCSP dash six, that
849
00:47:20.325 --> 00:47:22.485
identifies an increase in the jobs forecast
```

```
850
00:47:22.485 --> 00:47:24.485
and the housing need to support those jobs.
851
00:47:25.345 --> 00:47:29.085
Um, so even though the first proposals didn't identify an
00:47:29.125 --> 00:47:31.285
exceptional circumstances for green belt release,
853
00:47:31.285 --> 00:47:35.845
in principle, we will, uh, need to,
854
00:47:36.305 --> 00:47:40.365
um, uh, go through a further process of reviewing, uh,
855
00:47:40.705 --> 00:47:42.765
any additional sites that need to be added
856
00:47:42.765 --> 00:47:46.125
to the development strategy and go through that test again.
857
00:47:46.265 --> 00:47:50.405
So it, at this point, it is still possible that, uh,
858
00:47:50.745 --> 00:47:54.645
we may conclude that, uh, exceptional circumstances do need
00:47:54.645 --> 00:47:57.085
to be, uh, do justify greenbelt
860
00:47:57.085 --> 00:47:58.485
release on the edge of Cambridge.
861
00:47:59.125 --> 00:48:00.365
I think it's important to be clear
862
00:48:00.365 --> 00:48:02.365
that the preferred strategy for the local plan
863
00:48:03.085 --> 00:48:05.365
```

```
includes the Northeast Cambridge site,
864
00:48:05.365 --> 00:48:07.765
the major Brownfield site, lying within the urban area
00:48:07.765 --> 00:48:10.085
of Cambridge in a high sustainable location,
866
00:48:10.085 --> 00:48:11.965
as we've discussed at previous hearings.
867
00:48:13.655 --> 00:48:15.395
Uh, and this is of course, consistent
868
00:48:15.425 --> 00:48:18.395
with the existing policy in the 2018 local plans.
869
00:48:20.015 --> 00:48:24.155
Um, to, to emphasize, uh, the point, the emerging
870
00:48:24.805 --> 00:48:26.755
local plan is by necessity
871
00:48:27.485 --> 00:48:30.955
predicated on the existing water treatment plant site
872
00:48:31.155 --> 00:48:35.035
becoming available if the DCO is is approved, um,
873
00:48:36.135 --> 00:48:40.555
uh, because there's a deliverability of, uh, that,
874
00:48:41.015 --> 00:48:43.195
uh, redevelopment would be a central test
875
00:48:43.195 --> 00:48:45.435
for any inspector examining the local plan
876
00:48:45.455 --> 00:48:48.555
or indeed the area action plan for Northeast Cambridge.
```

```
877
00:48:49.095 --> 00:48:52.675
Um, and the council simply have to be clear on, on,
878
00:48:53.015 --> 00:48:55.115
on the deliverability of their proposals.
879
00:48:56.415 --> 00:48:58.155
And that's because it's simply not possible
880
00:48:58.255 --> 00:49:00.155
for the emerging local plan to include any
881
00:49:01.675 --> 00:49:02.755
proposals relating to the
882
00:49:02.875 --> 00:49:04.195
relocation of water treatment plant.
883
00:49:04.205 --> 00:49:05.875
We've discussed this previously as well,
884
00:49:06.305 --> 00:49:08.155
because neither south cams
885
00:49:08.155 --> 00:49:10.355
or the city council are the local planning authority
00:49:10.695 --> 00:49:12.115
for waste and minerals.
887
00:49:12.765 --> 00:49:15.555
Waste matters outside the responsibilities for the council
888
00:49:15.695 --> 00:49:17.355
as district local planning authority
889
00:49:17.975 --> 00:49:20.075
and indeed would be unlawful for the district council
890
00:49:20.495 --> 00:49:22.035
```

```
to seek to make any proposals
891
00:49:22.035 --> 00:49:23.515
for waste within its local plan.
00:49:24.975 --> 00:49:26.955
It would've been a matter for the county council
893
00:49:27.015 --> 00:49:28.355
as the Waste Planning Authority
894
00:49:28.615 --> 00:49:31.075
to address such a proposal within its minerals
895
00:49:31.075 --> 00:49:32.155
and waste local plan.
896
00:49:33.055 --> 00:49:34.675
Um, and as such, the local plan
897
00:49:34.935 --> 00:49:36.315
and indeed the area action plan
898
00:49:36.315 --> 00:49:38.915
for Northeast Cambridge can only progress so far
00:49:39.325 --> 00:49:40.435
until there is evidence
900
00:49:40.545 --> 00:49:43.635
that the Northeast Cambridge site is deliverable,
901
00:49:43.855 --> 00:49:45.795
and that will only be in place if
902
00:49:45.795 --> 00:49:47.595
and when the DCO is approved.
903
00:49:49.225 --> 00:49:51.955
However, obviously angling Walter pursuing the proposed
```

```
904
00:49:52.195 --> 00:49:53.555
relocation through the DCO process.
905
00:49:54.495 --> 00:49:56.995
And coming to the second part of your, your question, sir,
00:49:57.935 --> 00:49:59.075
um, as such,
907
00:49:59.775 --> 00:50:01.955
the test applying is whether there are very special
908
00:50:01.955 --> 00:50:04.755
circumstances that would justify approving the specific
909
00:50:05.075 --> 00:50:08.275
proposal for this new wastewater treatment plant.
910
00:50:08.585 --> 00:50:10.435
When having regard to all important
911
00:50:10.435 --> 00:50:13.435
and relevant considerations, this clearly needs
912
00:50:13.455 --> 00:50:17.475
to have regard to the development comprising inappropriate
913
00:50:17.475 --> 00:50:18.595
development in the green belt,
914
00:50:19.175 --> 00:50:21.875
and the extent to which impacts on the purposes
915
00:50:21.875 --> 00:50:23.435
of the Cambridge Green Belt and any other
916
00:50:23.435 --> 00:50:24.595
harm could be mitigated.
917
00:50:26.055 --> 00:50:29.625
```

```
The councils have set out their position in their, uh,
918
00:50:29.655 --> 00:50:33.305
that there would be significant planning benefits arising
00:50:33.305 --> 00:50:36.585
from the proposals, uh, with the new City district
920
00:50:36.585 --> 00:50:39.105
that could be, uh, delivered at Northeast Cambridge.
921
00:50:39.105 --> 00:50:41.825
That's proposed in the emerging area action plan
922
00:50:42.205 --> 00:50:43.305
and local plan,
923
00:50:44.285 --> 00:50:46.945
and that there's delivery of the assessed development needs
924
00:50:47.125 --> 00:50:48.305
of those emerging plans
925
00:50:48.365 --> 00:50:50.425
and other related benefits are substantial.
00:50:50.965 --> 00:50:54.065
And as such, we consider those benefits carry considerable
927
00:50:54.065 --> 00:50:56.185
weight as important and relevant considerations
928
00:50:56.205 --> 00:50:58.145
to the DCO weighing in its favor.
929
00:50:59.845 --> 00:51:03.985
So whether the applicant's DCO proposal can demonstrate such
930
00:51:04.025 --> 00:51:05.985
very special circumstances, clearly a matter
```

```
931
00:51:06.005 --> 00:51:08.465
for the examining authority to determine.
932
00:51:08.975 --> 00:51:11.665
However, in the context of the question you've put
00:51:11.665 --> 00:51:13.265
to the councils, um,
934
00:51:13.765 --> 00:51:16.625
the councils do not see any conflict in principle
935
00:51:16.625 --> 00:51:17.985
between the position taken
936
00:51:18.085 --> 00:51:20.505
by the councils in the preferred options for the local plan
937
00:51:20.505 --> 00:51:23.145
to date, and whether there could be very special
938
00:51:23.145 --> 00:51:26.985
circumstances that justify approval of the DCO.
939
00:51:27.965 --> 00:51:29.825
So, just to try and summarize all that,
940
00:51:30.285 --> 00:51:33.945
the council's position is that, um, the case
941
00:51:33.945 --> 00:51:36.265
of any exceptional circumstances for allocation
942
00:51:36.265 --> 00:51:38.585
of a wastewater site in the greenbelt would be a matter
943
00:51:38.585 --> 00:51:41.305
for the county council as the Waste Planning authority
944
00:51:42.865 --> 00:51:46.145
```

```
Councils consider in the context of the first proposals
945
00:51:46.145 --> 00:51:48.985
for the greater Cambridge local plan, that in order
00:51:49.005 --> 00:51:50.385
to meet needs for homes
947
00:51:50.385 --> 00:51:52.785
and jobs, there are no exceptional circumstances
948
00:51:52.925 --> 00:51:54.465
to justify in principle the release
949
00:51:54.685 --> 00:51:56.585
of land from the greenbelt on the edge of Cambridge.
950
00:51:57.225 --> 00:51:58.585
Although a very limited number
951
00:51:58.605 --> 00:52:01.265
of sites specific exceptional circumstances
952
00:52:01.935 --> 00:52:04.345
have been identified for Lisa land from the Greenbelt
00:52:04.345 --> 00:52:06.025
for development, uh,
954
00:52:06.325 --> 00:52:09.905
and, uh, to, to wrap up the council support the principle
955
00:52:09.905 --> 00:52:12.345
of the DCO development in the greenbelt based on a
956
00:52:12.345 --> 00:52:14.545
recognition of all the benefits that are capable
957
00:52:14.805 --> 00:52:17.185
of being very special circumstances.
```

```
958
00:52:18.385 --> 00:52:19.385
Thank you.
959
00:52:20.365 --> 00:52:24.495
Okay, thank you. Um, I suppose just a follow up question,
00:52:25.925 --> 00:52:30.445
if the wastewater implant were
961
00:52:30.445 --> 00:52:34.645
to remain on the site, so the, the size
962
00:52:34.645 --> 00:52:37.205
of the waste current site would accommodate
963
00:52:37.205 --> 00:52:39.325
however many houses you are saying it would?
964
00:52:39.325 --> 00:52:41.485
Eight and a half thousand, I think or something.
965
00:52:41.665 --> 00:52:44.885
And would that, if you were going
966
00:52:44.885 --> 00:52:48.085
to release green belt sites for those houses, would the size
967
00:52:48.085 --> 00:52:49.725
of the green belt that needed
968
00:52:49.725 --> 00:52:51.965
to be released be larger than the site
969
00:52:51.965 --> 00:52:53.685
for the proposed wastewater treatment plant?
970
00:53:00.855 --> 00:53:04.445
Sorry, sir. Um, in, in indeed it would, um, just
971
00:53:04.445 --> 00:53:06.645
```

```
to be really clear, the extent
972
00:53:06.705 --> 00:53:10.245
of the existing wastewater treatment plant, uh,
00:53:10.255 --> 00:53:12.765
would accommodate a certain amount of, uh, of housing
974
00:53:12.825 --> 00:53:14.645
and other development certainly.
975
00:53:15.345 --> 00:53:19.245
But the impact of the release, uh, releasing
976
00:53:19.265 --> 00:53:22.085
and removal of the constraint that
977
00:53:22.085 --> 00:53:25.045
that provides over a sizable area
978
00:53:25.065 --> 00:53:28.605
of land surrounding the existing wastewater treatment plant
979
00:53:29.605 --> 00:53:32.285
actually releases the vast majority of
00:53:32.285 --> 00:53:36.725
that 8,350 homes, um,
981
00:53:37.065 --> 00:53:38.605
and 15,000 jobs.
982
00:53:38.745 --> 00:53:40.685
So it's a really significant,
983
00:53:40.705 --> 00:53:44.405
it has a really significant impact if we were to look
984
00:53:44.425 --> 00:53:48.045
to relocate, uh, to re provide, um, elsewhere,
```

```
985
00:53:49.345 --> 00:53:52.645
uh, anywhere, but including in the greenbelt, uh,
986
00:53:52.865 --> 00:53:57.445
for either the 3,900 homes we say could come forward in the
00:53:57.445 --> 00:53:58.845
plan period of 2041
988
00:53:59.265 --> 00:54:03.165
or looking further into the future, uh, the,
989
00:54:03.265 --> 00:54:05.685
the full 8,000 plus homes, um,
990
00:54:05.835 --> 00:54:09.245
it's clearly a much larger site than the wastewater
991
00:54:09.245 --> 00:54:13.005
treatment plant that would need to be identified elsewhere.
992
00:54:13.305 --> 00:54:16.805
And a, if it, if that were concluded that there would be,
993
00:54:16.975 --> 00:54:19.645
could be exceptional circumstances for release
994
00:54:19.645 --> 00:54:22.685
of land on the edge of Cambridge from the Greenbelt, a very
995
00:54:23.245 --> 00:54:24.285
sizable site.
996
00:54:24.665 --> 00:54:28.005
To give you an indication, the, um,
997
00:54:29.265 --> 00:54:30.925
the Cambridge airport site
998
00:54:31.115 --> 00:54:33.285
```

```
that is identified in the first proposals
999
00:54:33.285 --> 00:54:36.965
for the local plan, we say could provide something in the
00:54:36.965 --> 00:54:41.285
order, uh, of 7,000 homes and 9,000 jobs.
1001
00:54:42.225 --> 00:54:44.565
Uh, and, and that's a much,
1002
00:54:44.715 --> 00:54:46.605
much larger site than the existing
1003
00:54:46.605 --> 00:54:47.685
wastewater treatment plant.
1004
00:54:47.825 --> 00:54:50.885
So, uh, and that, that is available to view
1005
00:54:50.885 --> 00:54:53.125
as an examination document attached
1006
00:54:53.125 --> 00:54:54.725
to our local impact report.
1007
00:54:55.385 --> 00:54:58.125
Uh, I haven't got the number at the top of my, uh, in front
1008
00:54:58.125 --> 00:54:59.565
of me immediately, but it's within,
1009
00:54:59.795 --> 00:55:01.005
it's one of the appendices.
1010
00:55:01.065 --> 00:55:05.645
So, um, it, it, sorry, it's a long way of answering,
1011
00:55:05.745 --> 00:55:08.085
but I think it's really important to be clear on that.
```

```
1012
00:55:08.085 --> 00:55:13.045
It, it's a much, it unlocks a much larger area, uh,
1013
00:55:13.085 --> 00:55:17.125
particularly for housing development than, uh, than just,
1014
00:55:17.345 --> 00:55:19.005
uh, the wastewater treatment plant itself.
1015
00:55:20.315 --> 00:55:22.325
Okay. Thank you. And would the applicant like to
1016
00:55:23.555 --> 00:55:24.685
make any comment on that?
1017
00:55:29.155 --> 00:55:31.305
Thank you, sir. John Bees for the applicant.
1018
00:55:32.485 --> 00:55:37.025
Sir, I may may start, um, just by commenting on the question
1019
00:55:37.265 --> 00:55:40.825
'cause the que the question, um, refers to no evident, uh,
1020
00:55:40.895 --> 00:55:42.585
need demonstrated for the project.
1021
00:55:43.405 --> 00:55:47.305
And as you know, a considerable, um, amount of material is,
1022
00:55:47.405 --> 00:55:50.025
has been provided to express the need
1023
00:55:50.125 --> 00:55:51.585
for this particular project.
1024
00:55:52.285 --> 00:55:55.665
And we have had discussions obviously, around the extent
1025
00:55:55.665 --> 00:55:59.785
```

```
to which the need as covered in the NPS, uh,
1026
00:55:59.855 --> 00:56:01.185
applies in this instance,
1027
00:56:01.245 --> 00:56:03.745
or whether other factors bear on if you
1028
00:56:03.745 --> 00:56:05.065
like, demonstration of need.
1029
00:56:05.245 --> 00:56:08.945
So I don't propose to repeat that here. Um, the
1030
00:56:08.945 --> 00:56:11.385
Need I was talking about was mainly to, with the,
1031
00:56:11.445 --> 00:56:14.345
the wastewater stream plan wouldn't be relocating if it
1032
00:56:14.345 --> 00:56:18.865
weren't for the desire to enable the site
1033
00:56:18.965 --> 00:56:20.625
to be freed up for development.
00:56:20.875 --> 00:56:22.985
Understood, sir. Understood that, that, that
1035
00:56:23.000 --> 00:56:25.645
that essentially was the point I was wanting to come onto.
1036
00:56:26.345 --> 00:56:31.005
Um, so, so for, for the applicant, the, um,
1037
00:56:31.305 --> 00:56:34.565
the rationale for vacating the existing site is obviously
1038
00:56:34.625 --> 00:56:37.885
to deliver the opportunity for what we describe
```

```
1039
00:56:37.905 --> 00:56:41.765
as very substantial benefits in sustainability terms.
1040
00:56:42.905 --> 00:56:44.925
Um, whilst there are benefits
1041
00:56:44.985 --> 00:56:47.285
of the proposed development on its own,
1042
00:56:48.415 --> 00:56:51.075
and those, for example, go to water quality improvement in,
1043
00:56:51.095 --> 00:56:55.515
in water treatment, et cetera, um, that, um,
1044
00:56:56.455 --> 00:57:00.515
uh, opportunity to realize the urban regeneration benefit
1045
00:57:01.615 --> 00:57:05.715
is the overriding benefit, um, from our, uh, um, um,
1046
00:57:06.615 --> 00:57:10.315
uh, uh, opinion, um,
1047
00:57:10.365 --> 00:57:13.995
which we consider is of considerable national importance
1048
00:57:14.135 --> 00:57:16.075
and weight and is an important
1049
00:57:16.135 --> 00:57:18.955
and relevant consideration in both section 1 0 4
1050
00:57:19.135 --> 00:57:22.955
and 1 0 5 terms in that, in that respect, um,
1051
00:57:25.105 --> 00:57:28.165
the scope of strategic scale mixed use development is
1052
00:57:28.485 --> 00:57:30.165
```

```
identified in the adopted local plan,
1053
00:57:30.265 --> 00:57:32.125
as we heard from, uh, Mrs.
00:57:32.135 --> 00:57:34.365
Hunts, uh, in, uh, SH two.
1055
00:57:35.345 --> 00:57:37.965
Um, it, it's in the, uh, kneecap
1056
00:57:37.965 --> 00:57:40.005
and the kneecap helps define really what
1057
00:57:40.005 --> 00:57:41.325
that opportunity is.
1058
00:57:41.945 --> 00:57:45.565
Uh, in the event that the, um, uh, the,
1059
00:57:45.665 --> 00:57:47.125
the opportunity is presented
1060
00:57:47.945 --> 00:57:51.005
and, uh, it's proposed to be continued in the, uh,
1061
00:57:51.005 --> 00:57:52.205
greater Cambridge local plan.
1062
00:57:53.435 --> 00:57:57.245
There's no other location in greater Cambridge,
1063
00:57:57.245 --> 00:57:59.565
which offers the same level of opportunity
1064
00:57:59.825 --> 00:58:03.805
for sustainable development, um, having regard
1065
00:58:03.805 --> 00:58:05.925
to things like proximity to existing
```

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1066
00:58:05.925 --> 00:58:09.805
and planned employment, um, accessible transport
1067
00:58:09.805 --> 00:58:11.205
and access to the countryside.
1068
00:58:11.905 --> 00:58:15.725
Um, and I particularly would, um, in the context
1069
00:58:15.905 --> 00:58:18.725
of the alternatives, if you like, just make reference
1070
00:58:18.725 --> 00:58:22.605
to the fact that within one kilometer of, um,
1071
00:58:22.865 --> 00:58:27.405
the wastewater treatment site, there is presently, um,
1072
00:58:29.535 --> 00:58:33.985
just under 268,000, um, square meters
1073
00:58:34.085 --> 00:58:38.065
of employment space in world leading, um,
1074
00:58:38.615 --> 00:58:41.625
centers of excellence, including the Cambridge Science Park,
1075
00:58:41.925 --> 00:58:43.025
uh, the St.
1076
00:58:43.085 --> 00:58:45.545
John's, uh, innovation park, um,
1077
00:58:45.725 --> 00:58:47.065
the Cambridge Business Park.
1078
00:58:47.805 --> 00:58:49.225
Um, uh,
1079
00:58:49.605 --> 00:58:52.585
```

```
and in addition to that, some more general employment
1080
00:58:52.585 --> 00:58:54.585
around Nuffield Road and, uh, Cley Road.
00:58:55.165 --> 00:58:58.145
Uh, there is 35,000 square meters
1082
00:58:58.145 --> 00:59:00.185
of permitted floor space yet to be built.
1083
00:59:00.925 --> 00:59:05.425
And then the kneecap on, in addition to that, through the,
1084
00:59:05.525 --> 00:59:08.265
um, through the allocations identified in the kneecap,
1085
00:59:08.985 --> 00:59:13.065
proposed to deliver up to another 188, um,
1086
00:59:13.465 --> 00:59:15.425
thousand 500 square meters of space.
1087
00:59:15.565 --> 00:59:19.585
So in total, just under 500,000 square meters
00:59:19.585 --> 00:59:23.645
of employment space, the equivalent if one was looking at
1089
00:59:24.055 --> 00:59:27.645
cambo, north Stowe Water Beach
1090
00:59:27.665 --> 00:59:30.205
and Water Beach includes both the Cambridge Innovation Park
1091
00:59:30.225 --> 00:59:33.205
and the Cambridge Research Park part, which are sort
1092
00:59:33.205 --> 00:59:34.245
of adjacent to them.
```

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1093
00:59:35.035 --> 00:59:39.605
None of those is any, um, is, is it gets anywhere near
1094
00:59:39.605 --> 00:59:41.325
that level of employment space.
1095
00:59:41.385 --> 00:59:45.045
So the opportunity for proximity to deliver proximity
1096
00:59:46.065 --> 00:59:51.045
in relation to established employment, um, cannot be,
1097
00:59:51.305 --> 00:59:54.325
uh, replicated anywhere else other than in this location
1098
00:59:55.235 --> 00:59:58.485
that, um, uh,
1099
01:00:01.055 --> 01:00:05.675
uh, that opportunity, um, uh, uh,
1100
01:00:05.695 --> 01:00:07.115
to support development needs
1101
01:00:07.375 --> 01:00:11.075
and, uh, is also one which has been, um,
1102
01:00:11.835 --> 01:00:15.995
recognized very clearly by government, um, in its ambition
1103
01:00:16.015 --> 01:00:20.595
for continued ec economic growth of Cambridge, um, as, uh,
1104
01:00:20.735 --> 01:00:22.915
as the Secretary of State has referenced it
1105
01:00:22.915 --> 01:00:24.435
as Europe's science capital.
1106
01:00:25.295 --> 01:00:29.595
```

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And it's a, and this project itself is specifically named,
1107
01:00:30.615 --> 01:00:32.755
uh, in the joint statement by the Prime Minister
01:00:32.755 --> 01:00:34.915
and the Secretary of State in the long term plan
1109
01:00:34.915 --> 01:00:38.035
for housing on the 24th of July, 2023.
1110
01:00:38.455 --> 01:00:42.115
Now, that's a statement I know, again, that we spoke to
1111
01:00:42.895 --> 01:00:44.035
in ISH two.
1112
01:00:44.735 --> 01:00:46.315
I'm conscious, sir, that it's not,
1113
01:00:46.595 --> 01:00:48.915
I don't believe at this point in time an examination
1114
01:00:49.275 --> 01:00:53.635
document nor arguably is the, uh, secretary
01:00:53.635 --> 01:00:55.875
of State's statement, uh, from December
1116
01:00:56.215 --> 01:00:58.715
and the, uh, on the day that the, uh,
1117
01:00:58.745 --> 01:01:01.835
updated MPPF was um, published.
1118
01:01:02.255 --> 01:01:03.555
And it may be that, um,
1119
01:01:03.735 --> 01:01:06.995
we should introduce those into the examination library, if
```

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1120
01:01:06.995 --> 01:01:08.475
that would be of assistance to you, sir.
1121
01:01:09.935 --> 01:01:14.825
Um, finally, sir, just my, my final point on this is that,
01:01:14.885 --> 01:01:19.665
um, these, the benefits that we describe,
1123
01:01:20.085 --> 01:01:23.785
um, of the proposed development are set out in section two
1124
01:01:23.805 --> 01:01:25.785
and section six of the planning statement.
1125
01:01:26.485 --> 01:01:30.145
Uh, we also have added to that in terms of our responses
1126
01:01:30.165 --> 01:01:34.105
to XQ ones, uh, specifically, um,
1127
01:01:34.785 --> 01:01:38.985
question 2 23, which is REP 1 0 7 9,
1128
01:01:40.885 --> 01:01:42.065
and it's also addressed
1129
01:01:42.065 --> 01:01:44.185
by the local planning authorities in their LIR.
1130
01:01:44.285 --> 01:01:48.385
And they produce a quite a, a, a succinct, uh, description
1131
01:01:48.385 --> 01:01:50.945
of the benefits, which I believe, um,
1132
01:01:50.945 --> 01:01:54.185
this is hunters just referred to, um, at,
1133
01:01:54.405 --> 01:01:59.265
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at paragraph 6.16, uh,
1134
01:01:59.405 --> 01:02:03.905
of both I actually the cities, which is REP 2 0 4 3
01:02:04.525 --> 01:02:08.945
and South cams, which is rep 2 0 5 2, um,
1136
01:02:09.055 --> 01:02:11.345
that they repeat the same, uh, list.
1137
01:02:11.925 --> 01:02:13.465
Um, and, uh,
1138
01:02:13.765 --> 01:02:18.105
and that, um, those benefits were also, um, expressed by,
1139
01:02:18.885 --> 01:02:22.005
um, the representative from Holmes, England who appeared,
1140
01:02:22.105 --> 01:02:24.765
uh, in IISH two tho.
1141
01:02:24.815 --> 01:02:29.725
Those, those together, sir, uh, in, in fundamentally,
1142
01:02:30.465 --> 01:02:33.725
uh, represent, um, the, um,
1143
01:02:34.315 --> 01:02:39.245
very special circumstance case, uh, that we say is necessary
1144
01:02:40.665 --> 01:02:43.925
to, um, to, uh, support
1145
01:02:44.845 --> 01:02:48.085
a positive decision on this, uh, DCO application.
1146
01:02:48.985 --> 01:02:52.725
Um, and, um, we recognize
```

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1147
01:02:53.475 --> 01:02:54.845
that in the planning balance,
1148
01:02:58.295 --> 01:03:02.235
there are harms, um,
1149
01:03:02.865 --> 01:03:06.275
ranging from, um, significant harms in respect
1150
01:03:06.275 --> 01:03:10.715
of green belts and in respect of, um, uh, heritage
1151
01:03:11.755 --> 01:03:15.875
specifically in relation to, um, uh, big and abbey, uh,
1152
01:03:16.015 --> 01:03:17.715
and other harms which are,
1153
01:03:17.885 --> 01:03:19.595
which I would rate less than that.
1154
01:03:20.535 --> 01:03:25.035
Um, there are benefits, um, in relation both, uh,
1155
01:03:25.055 --> 01:03:26.675
as I've referred to already in relation
1156
01:03:26.675 --> 01:03:29.995
to water quality improvements to water treatment, et cetera,
1157
01:03:30.335 --> 01:03:32.155
and in relation to recreation
1158
01:03:32.335 --> 01:03:35.555
and other things that are delivered by the application.
1159
01:03:36.975 --> 01:03:41.535
But by far, uh, uh, the most,
1160
01:03:41.915 --> 01:03:44.455
```

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um, significant, um, benefit,
1161
01:03:45.105 --> 01:03:48.215
which I would describe very significant weight to, in fact,
01:03:48.895 --> 01:03:52.375
overwhelming weight to is that, um,
1163
01:03:52.785 --> 01:03:56.935
urban regeneration benefit, which, um, I've, I've just, um,
1164
01:03:57.195 --> 01:03:58.615
um, uh, expressed.
1165
01:03:59.745 --> 01:04:00.745
Thank you, sir.
1166
01:04:07.165 --> 01:04:08.695
Okay, thank you for that. Um,
1167
01:04:08.695 --> 01:04:10.255
they're all the questions I had, I'll turn
1168
01:04:10.255 --> 01:04:12.855
to the interested parties, um, and ask Yes,
1169
01:04:14.785 --> 01:04:15.785
Thank you sir.
1170
01:04:16.095 --> 01:04:18.575
Esther Dren writer appearing for Save Honey Hill.
1171
01:04:19.435 --> 01:04:20.775
Um, I'd just like
1172
01:04:20.775 --> 01:04:23.975
to make a few points on first the legal tests
1173
01:04:24.035 --> 01:04:26.935
for consideration of alternatives, um, as they apply
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1174
01:04:26.935 --> 01:04:29.255
to non-G Greenbelt sites in this case.
1175
01:04:29.715 --> 01:04:31.655
And then the final bullet point briefly.
1176
01:04:32.795 --> 01:04:36.775
So in terms of the legal tests, these are dealt with in, um,
1177
01:04:37.485 --> 01:04:40.735
save Honey Hill's relevant representation, paragraph 5.5,
1178
01:04:40.875 --> 01:04:44.375
that's document number RR oh three five.
1179
01:04:45.235 --> 01:04:47.975
Um, and Save Honey Hill relies in particular on the
1180
01:04:48.265 --> 01:04:52.095
Stonehenge case from 2021, which makes clear
1181
01:04:52.095 --> 01:04:54.535
that it's not only the, um,
1182
01:04:55.015 --> 01:04:58.735
E-I-R-E-E-E-I-A, uh, provisions on alternatives
01:04:58.875 --> 01:05:01.695
or those in the NPPS WW that apply,
1184
01:05:01.955 --> 01:05:05.655
but also the common law on alternatives, um, and Save.
1185
01:05:05.655 --> 01:05:09.695
Honey Hill says that in this situation, non-green belt sites
1186
01:05:09.875 --> 01:05:13.295
and alternatives are a mandatory material consideration
1187
01:05:13.435 --> 01:05:14.575
```

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on the common law.
1188
01:05:15.595 --> 01:05:17.605
Um, and,
1189
01:05:17.985 --> 01:05:19.645
and Stonehenge says
1190
01:05:20.505 --> 01:05:23.245
in reliance on well-established planning law, that
1191
01:05:23.245 --> 01:05:24.765
where there are clear planning objections
1192
01:05:24.785 --> 01:05:26.685
to development upon a particular site,
1193
01:05:27.025 --> 01:05:28.125
it may well be relevant
1194
01:05:28.125 --> 01:05:29.245
and indeed necessary
1195
01:05:29.585 --> 01:05:30.805
to consider whether there is a
1196
01:05:30.805 --> 01:05:31.925
more appropriate site elsewhere.
1197
01:05:32.425 --> 01:05:35.805
And that is particularly so where the development is bound
1198
01:05:35.805 --> 01:05:37.285
to have significant adverse effects.
1199
01:05:37.665 --> 01:05:39.765
And where the major argument advanced in support
1200
01:05:39.765 --> 01:05:41.645
of the application is that the need
```

```
1201
01:05:41.645 --> 01:05:44.565
for the development outweighs those planning disadvantages.
1202
01:05:45.905 --> 01:05:48.685
And, uh, the Stonehenge case goes on to say, in terms
1203
01:05:48.685 --> 01:05:50.965
of the adequacy of consideration of alternatives,
1204
01:05:51.415 --> 01:05:54.245
where there is a mandatory requirement
1205
01:05:54.325 --> 01:05:56.805
to consider alternatives, the examining authority
1206
01:05:56.805 --> 01:05:58.045
and the Secretary of State need
1207
01:05:58.045 --> 01:05:59.685
to consider the relative merits
1208
01:05:59.705 --> 01:06:00.925
of the different alternatives
1209
01:06:01.225 --> 01:06:04.125
and not just to accept the applicant's assessment of those.
1210
01:06:05.545 --> 01:06:07.925
Um, and Save Honey Hill relies on the following combination
1211
01:06:07.925 --> 01:06:09.165
of factors to say that in this case,
1212
01:06:09.165 --> 01:06:10.405
there is a legal requirement
1213
01:06:10.665 --> 01:06:12.925
to consider non-Green Belt Alternatives,
1214
01:06:13.185 --> 01:06:14.445
```

```
and they include both cons,
1215
01:06:14.925 --> 01:06:16.405
consolidation on the existing site
01:06:17.145 --> 01:06:20.245
and the offsite non-green belt options that were rejected,
1217
01:06:20.665 --> 01:06:22.085
uh, at an earlier stage.
1218
01:06:23.095 --> 01:06:26.565
Those factors are the planning harms including inappropriate
1219
01:06:26.565 --> 01:06:28.445
development in the Green Belt, resulting in harm
1220
01:06:28.545 --> 01:06:30.445
to the green belt, both definitional
1221
01:06:30.665 --> 01:06:32.525
and to openness and purposes.
1222
01:06:33.185 --> 01:06:35.885
The other significant adverse effects identified in the
1223
01:06:35.885 --> 01:06:37.645
environmental statement, including harm
1224
01:06:37.645 --> 01:06:41.005
to designated heritage assets, the agreement
1225
01:06:41.025 --> 01:06:43.845
by the applicant, and confirmation at ISH two,
1226
01:06:43.845 --> 01:06:46.485
that there is no operational need for the development and
1227
01:06:46.485 --> 01:06:48.085
therefore no presumption in favor
```

```
1228
01:06:48.145 --> 01:06:50.885
of granting development consent under the NPS,
1229
01:06:51.865 --> 01:06:53.125
the LPAs position
1230
01:06:53.125 --> 01:06:55.805
that there are no exceptional circumstances which justify
1231
01:06:56.005 --> 01:06:58.445
changing greenbelt boundaries in the RPAs area.
1232
01:06:59.505 --> 01:07:02.285
And Safe Honey Hill says these,
1233
01:07:02.385 --> 01:07:05.045
the strong planning objections to development at this site
1234
01:07:06.265 --> 01:07:08.325
are therefore made out and the need relied on
1235
01:07:08.525 --> 01:07:09.805
to overcome those objections.
1236
01:07:10.185 --> 01:07:11.965
The housing need is need,
1237
01:07:11.965 --> 01:07:13.365
which the RPAs themselves have said,
1238
01:07:13.365 --> 01:07:15.365
does not justify greenbelt release
1239
01:07:15.365 --> 01:07:18.005
because there are no exceptional circumstances in this case.
1240
01:07:18.905 --> 01:07:21.405
In those circumstances, the possibility of locating
1241
01:07:21.945 --> 01:07:23.565
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the treatment plant other than on the
1242
01:07:23.565 --> 01:07:24.925
greenbelt must be considered.
01:07:27.785 --> 01:07:30.485
And, um, sir, the,
1244
01:07:31.865 --> 01:07:34.165
the Safe Honey Hills case on why that
1245
01:07:34.685 --> 01:07:36.205
consideration is inadequate is dealt
1246
01:07:36.205 --> 01:07:38.005
with in our written representation
1247
01:07:38.345 --> 01:07:41.405
and in our, um, in our relevant representation.
1248
01:07:41.525 --> 01:07:43.925
I won't deal with that in detail, but just briefly, um,
1249
01:07:43.925 --> 01:07:45.885
there has been a failure to properly consider
01:07:45.905 --> 01:07:48.485
and compare staying on site with the other options
1251
01:07:48.485 --> 01:07:51.005
that was Demi dismissed at a very early stage prior
1252
01:07:51.005 --> 01:07:52.085
to the HIF application.
1253
01:07:52.745 --> 01:07:56.245
Um, save Honey Hills evidence shows that, um,
1254
01:07:56.655 --> 01:07:58.605
there has been recent development
```

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1255
01:07:58.605 --> 01:08:01.525
with within close proximity of wastewater treatment plants,
1256
01:08:01.525 --> 01:08:03.205
and they can be upgraded to permit that.
1257
01:08:04.185 --> 01:08:08.445
Um, and furthermore, greenbelt should have been considered
1258
01:08:08.465 --> 01:08:11.405
as a major policy issue at every stage of site selection.
1259
01:08:11.745 --> 01:08:13.965
Um, but it was, uh, only, um,
1260
01:08:14.515 --> 01:08:16.325
brought into account at certain points.
1261
01:08:19.375 --> 01:08:23.225
Finally, just briefly on the point raised by
1262
01:08:23.875 --> 01:08:27.705
South Cambridge, uh, by, by the councils, um, that
1263
01:08:28.725 --> 01:08:30.985
it, it wasn't for them to allocate a site
1264
01:08:31.085 --> 01:08:33.105
for wastewater development that would've been
1265
01:08:33.105 --> 01:08:34.225
for the county council.
1266
01:08:35.045 --> 01:08:39.265
Um, what the, uh, district council could have done is
1267
01:08:39.875 --> 01:08:41.545
alter it, the greenbelt boundaries.
1268
01:08:41.705 --> 01:08:44.265
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I understand that it, and the city Council are responsible
1269
01:08:44.265 --> 01:08:46.385
for the greenbelt boundaries rather than the county council.
01:08:47.125 --> 01:08:48.905
Um, they could have altered that, um,
1271
01:08:48.925 --> 01:08:51.185
or they could have applied the exceptional circumstances
1272
01:08:51.255 --> 01:08:53.705
test to consider whether the greenbelt boundary should be
1273
01:08:53.705 --> 01:08:56.825
altered in order to release the Honey Hill site.
1274
01:08:57.135 --> 01:08:58.905
They didn't do that. Um,
1275
01:08:59.415 --> 01:09:02.305
they haven't considered any exceptional circumstances in
1276
01:09:02.545 --> 01:09:05.385
relation to that in, uh, in their emerging plans.
1277
01:09:06.045 --> 01:09:07.065
Um, and,
1278
01:09:07.405 --> 01:09:09.545
and we would say that that does suggest that
1279
01:09:10.205 --> 01:09:12.265
no exceptional circumstances arise here.
1280
01:09:12.335 --> 01:09:14.985
Exceptional circumstances obviously is a lower test than
1281
01:09:14.985 --> 01:09:16.145
very special circumstances.
```

```
1282
01:09:16.805 --> 01:09:20.265
So, um, we would say that that undermines the case
1283
01:09:20.365 --> 01:09:22.345
for very special circumstances as well.
1284
01:09:28.615 --> 01:09:31.565
Thank you for that. Um, are there any other
1285
01:09:32.885 --> 01:09:35.365
interest parties, which to speak on Greenbelt matters?
1286
01:09:36.345 --> 01:09:37.345
Yes, please.
1287
01:09:39.045 --> 01:09:42.185
Uh, just with regard to, um, uh,
1288
01:09:42.325 --> 01:09:44.065
you were talking earlier about, um,
1289
01:09:44.325 --> 01:09:46.625
asking either side about their thoughts on, uh,
1290
01:09:46.845 --> 01:09:47.865
how you decide
1291
01:09:47.865 --> 01:09:50.625
what is appropriate development on, on Green Belt.
1292
01:09:50.645 --> 01:09:52.745
And, and so it was interesting to me
1293
01:09:52.745 --> 01:09:54.145
that it wasn't something that was sort
1294
01:09:54.145 --> 01:09:55.505
of black and white, that it was.
1295
01:09:55.505 --> 01:09:57.505
```

```
What do you think? Well, obviously this site is gonna say,
1296
01:09:57.845 --> 01:10:01.665
uh, you know, 300 HTVs on a access road is
01:10:01.685 --> 01:10:02.825
not affecting the openness.
1298
01:10:02.845 --> 01:10:06.185
So just therefore, from my perspective as a local resident
1299
01:10:06.445 --> 01:10:09.025
and I go to that site where the new outfall is going
1300
01:10:09.025 --> 01:10:11.345
to be on a, uh, daily basis, that's where I walk.
1301
01:10:11.645 --> 01:10:16.305
Uh, that, um, from my perspective that, uh, outfall is going
1302
01:10:16.305 --> 01:10:21.025
to definitely affect the openness, uh, um, of that site.
1303
01:10:21.245 --> 01:10:23.345
Um, that's my opinion, which I think is just as valid
1304
01:10:23.445 --> 01:10:26.745
as anybody else's, uh, here, including your own sir.
1305
01:10:27.205 --> 01:10:28.305
Um, and, uh,
1306
01:10:28.925 --> 01:10:31.105
and similarly for the, uh, number of vehicles Go
1307
01:10:31.695 --> 01:10:33.505
HTVs going up and down that, uh, that road,
1308
01:10:33.505 --> 01:10:36.545
and I also, in addition, just wanted to quickly comment on,
```

```
1309
01:10:36.605 --> 01:10:41.145
um, uh, the submission about, uh, this, uh, this, uh, uh,
1310
01:10:41.325 --> 01:10:43.465
uh, justification, you know, for,
1311
01:10:43.615 --> 01:10:47.745
it's the most sustainable site, uh, for housing, uh, um,
1312
01:10:47.775 --> 01:10:50.185
that, uh, uh, this site for housing.
1313
01:10:50.245 --> 01:10:51.705
And I think I can comment because I live
1314
01:10:51.705 --> 01:10:52.865
right next to the A 14.
1315
01:10:53.285 --> 01:10:55.745
Um, it is right next to, um, uh,
1316
01:10:55.745 --> 01:10:59.185
and it has been mentioned as an issue for this, uh, this,
1317
01:10:59.185 --> 01:11:02.105
this site being chosen, the air quality, it's right next
01:11:02.105 --> 01:11:03.945
to the A 14, it's next
1319
01:11:04.025 --> 01:11:08.505
to an A-Q-M-A-A South C District Council, uh, prohibits, uh,
1320
01:11:08.505 --> 01:11:10.065
development on a qma
1321
01:11:10.645 --> 01:11:13.885
and, um, um, one might even argue that perhaps
1322
01:11:13.885 --> 01:11:16.045
```

```
with all this increased level of, uh, of, uh,
1323
01:11:16.435 --> 01:11:20.125
HTVs coming down the A 14, that the, the a, that, that area
01:11:20.305 --> 01:11:22.765
and the building is going to be going right up to the A 14,
1325
01:11:23.225 --> 01:11:25.405
um, the air quality will just get worse and worse,
1326
01:11:25.425 --> 01:11:27.125
and it's, it's not an agreeable place to put,
1327
01:11:27.185 --> 01:11:28.645
uh, um, houses.
1328
01:11:31.225 --> 01:11:32.225
Thanks.
1329
01:11:33.055 --> 01:11:35.745
Thank you for that. Yes, please.
1330
01:11:37.315 --> 01:11:40.505
Thank you Jenny Conner again on this occasion, uh,
1331
01:11:40.565 --> 01:11:42.985
making comment as a resident, not on behalf
1332
01:11:42.985 --> 01:11:44.865
of Save Honey Hill, um,
1333
01:11:45.105 --> 01:11:47.865
I would really appreciate it if I could refer everyone
1334
01:11:48.245 --> 01:11:52.825
to a document, um, which shows a diagram, um,
1335
01:11:53.855 --> 01:11:56.505
from the applicant of the outfall area.
```

```
1336
01:11:57.545 --> 01:11:59.225
I would like people to have a look at this
1337
01:11:59.225 --> 01:12:00.945
because I think it, in many respects,
1338
01:12:01.185 --> 01:12:03.745
demonstrates at a local level how, as far
1339
01:12:03.745 --> 01:12:06.025
as we are concerned, this outfall area will have an
1340
01:12:06.025 --> 01:12:09.945
urbanizing effect on what is essentially not essentially on
1341
01:12:10.065 --> 01:12:13.465
what is currently an organic riverbank with footpath.
1342
01:12:14.125 --> 01:12:17.625
The document is APP 0 2 7
1343
01:12:18.525 --> 01:12:20.945
and the diagram is on page seven.
1344
01:12:21.885 --> 01:12:26.025
Um, I would also add, in terms of us having any, um,
1345
01:12:26.155 --> 01:12:28.985
impression of what this outfall layer is going to look at,
1346
01:12:29.165 --> 01:12:32.185
is that no other illustrations to my knowledge have been
1347
01:12:32.545 --> 01:12:34.585
provided, so this is all that we have to go on.
1348
01:12:34.585 --> 01:12:36.265
Mm-Hmm. There is actually one in the design
1349
01:12:36.265 --> 01:12:37.785
```

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1350
01:12:37.785 --> 01:12:39.265
There's an image of what it may
01:12:39.655 --> 01:12:40.655
Okay. Look like. Would
1352
01:12:40.655 --> 01:12:42.265
you, would you allow me
1353
01:12:42.265 --> 01:12:44.865
to continue given the fact that I, I haven't actually Yes,
1354
01:12:45.485 --> 01:12:46.585
Of course. I was just highlighting
1355
01:12:46.885 --> 01:12:48.305
You to that, for that reference particular
1356
01:12:48.505 --> 01:12:49.505
Document. Yeah.
1357
01:12:49.505 --> 01:12:52.185
So shall I wait till it's up?
01:12:53.715 --> 01:12:54.895
Is somebody calling it up?
1359
01:12:58.825 --> 01:13:00.005
Um, page seven.
1360
01:13:01.625 --> 01:13:04.685
So as it's coming up, um, basically
1361
01:13:04.685 --> 01:13:08.005
what I understand from this drawing is that the, well,
1362
01:13:08.005 --> 01:13:09.965
we already are all aware of the fact
```

and access statement if you wanted.

```
1363
01:13:09.965 --> 01:13:11.525
that this is a very narrow section
1364
01:13:12.015 --> 01:13:15.805
where the footpath runs along the riverside, there's a ditch
1365
01:13:15.865 --> 01:13:18.325
to the right, and then there's the fence
1366
01:13:18.505 --> 01:13:20.765
before the agricultural field.
1367
01:13:21.465 --> 01:13:23.565
Um, and the footpath runs through.
1368
01:13:24.505 --> 01:13:27.685
Um, at the moment, as I say, this is a very use,
1369
01:13:27.875 --> 01:13:30.245
very attractive, um,
1370
01:13:31.115 --> 01:13:33.325
Riverside area Organic River Bank.
1371
01:13:34.675 --> 01:13:37.725
From what you can see from this drawing, as I understand it,
1372
01:13:38.305 --> 01:13:42.865
is the large block that is hashed, um,
1373
01:13:43.645 --> 01:13:47.665
is the roof of the outfall as it approaches the river
1374
01:13:49.165 --> 01:13:52.625
and that the footpath runs over that roof.
1375
01:13:53.955 --> 01:13:56.335
My understanding is that the mitigation proposal
1376
01:13:56.445 --> 01:13:58.575
```

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that this is at, um, ground level
1377
01:13:59.235 --> 01:14:02.335
and that the mitigation proposal is for top soil
01:14:02.335 --> 01:14:06.165
and grass seeding, I don't,
1379
01:14:06.455 --> 01:14:10.445
can't conceive how it will be that that can,
1380
01:14:11.345 --> 01:14:15.125
um, put the footpath riverbank area, um,
1381
01:14:15.315 --> 01:14:16.365
back to what it was.
1382
01:14:17.145 --> 01:14:19.125
Um, whether it's drought conditions
1383
01:14:19.305 --> 01:14:21.485
or whether it's, um, wear
1384
01:14:21.485 --> 01:14:24.645
and tear, a result of usage during wet conditions,
01:14:25.275 --> 01:14:29.845
it's inconceivable that that new concrete area as a result
1386
01:14:29.845 --> 01:14:32.285
of football is not going to be exposed.
1387
01:14:32.915 --> 01:14:37.405
Therefore, introducing an urbanizing, um, aspect to
1388
01:14:37.405 --> 01:14:40.965
what is currently, um, simply earth and grass
1389
01:14:41.105 --> 01:14:43.485
and as I say, an organic river stretch of the river.
```

```
1390
01:14:43.945 --> 01:14:48.205
And equally you can see on the right hand side, there is a,
1391
01:14:48.395 --> 01:14:51.005
what again I assume is concrete, um,
01:14:51.285 --> 01:14:53.445
a pipe protection at ditch crossing.
1393
01:14:54.145 --> 01:14:55.485
And again, to my knowledge,
1394
01:14:55.495 --> 01:14:58.925
there isn't actually at the moment any engineered
1395
01:14:59.445 --> 01:15:00.725
structure over that crossing.
1396
01:15:00.885 --> 01:15:03.965
I think the ditch actually starts to the north of
1397
01:15:03.965 --> 01:15:07.885
that access into the field, so that at the moment, again,
1398
01:15:08.385 --> 01:15:10.565
as one leaves the a 14 bridge behind
1399
01:15:10.705 --> 01:15:12.765
and walks towards the, the lock
1400
01:15:12.765 --> 01:15:14.845
with biggin on your right, um,
1401
01:15:14.995 --> 01:15:17.685
that there is no organic structure whatsoever.
1402
01:15:18.685 --> 01:15:21.365
I just wanted to bring this to your attention as a resident
1403
01:15:21.365 --> 01:15:26.245
```

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that when it comes to urbanizing effect, um, for those
1404
01:15:26.245 --> 01:15:28.925
of us that know this area intimately, um,
01:15:30.365 --> 01:15:31.855
yeah, big impact.
1406
01:15:32.295 --> 01:15:33.375
Hmm. Thank
1407
01:15:33.375 --> 01:15:34.375
You. Okay. Thank you for
1408
01:15:34.375 --> 01:15:37.255
that. Uh, would the applicant like
1409
01:15:37.255 --> 01:15:39.015
to respond to any of those points just made?
1410
01:15:41.675 --> 01:15:46.375
Um, so I'd like to respond to, um, Ms.
1411
01:15:46.655 --> 01:15:50.935
Kin writer. Um, I, I'm aware
01:15:50.935 --> 01:15:52.695
that it is now gone seven o'clock,
1413
01:15:53.075 --> 01:15:55.855
and so I shall do it in very short form.
1414
01:15:56.515 --> 01:15:59.295
Um, and with respect, um, none of
1415
01:15:59.805 --> 01:16:03.215
what you've just heard on behalf of Save Honey Hill,
1416
01:16:03.675 --> 01:16:04.895
uh, is, is new.
```

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1417
01:16:05.795 --> 01:16:10.255
Um, and in essence, so I can deal
1418
01:16:10.255 --> 01:16:15.215
with it very briefly in this way, um, by submitting
1419
01:16:15.605 --> 01:16:18.175
that, uh, the, that we agree with the,
1420
01:16:18.175 --> 01:16:21.055
the basic point about legal framework here.
1421
01:16:21.835 --> 01:16:25.775
Um, but that characterization of the evidence which is given
1422
01:16:26.475 --> 01:16:28.215
we submit is untenable.
1423
01:16:29.075 --> 01:16:32.855
Uh, and therefore the entire submission is untenable.
1424
01:16:33.395 --> 01:16:38.375
Uh, it, it simply, um, does not bear any relation
1425
01:16:38.435 --> 01:16:41.415
to the, uh, extremely careful
1426
01:16:41.635 --> 01:16:45.455
and detailed evidence which has been given in writing
1427
01:16:45.875 --> 01:16:48.375
and explained by members of the,
1428
01:16:48.435 --> 01:16:52.255
of the team on the consideration of alternatives
1429
01:16:52.875 --> 01:16:56.175
and, uh, all the complicated, um,
1430
01:16:56.435 --> 01:17:00.975
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and relevant factors in involved there.
1431
01:17:02.075 --> 01:17:06.455
Um, I,
1432
01:17:06.655 --> 01:17:09.365
I could go on and repeat myself, but, uh,
1433
01:17:09.545 --> 01:17:11.845
but that, that would be pointless.
1434
01:17:12.025 --> 01:17:16.125
The other thing I would say is that, uh, it is, uh,
1435
01:17:16.285 --> 01:17:18.925
a complete mischaracterization
1436
01:17:19.305 --> 01:17:23.325
of the evidence from the local authorities as well as, uh,
1437
01:17:23.945 --> 01:17:26.605
so recently explained with such clarity
1438
01:17:26.705 --> 01:17:28.605
and care by Mrs. Hunt.
1439
01:17:29.185 --> 01:17:33.805
Um, particularly with regard to the extent
1440
01:17:33.905 --> 01:17:37.805
to which moving the treatment works frees up not only the
1441
01:17:37.805 --> 01:17:39.005
site of the, of the works,
1442
01:17:39.625 --> 01:17:44.005
but also, uh, that, uh, strategically enormously important
1443
01:17:44.025 --> 01:17:48.565
and valuable area, uh, around in Northeast Cambridge.
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1444
01:17:48.945 --> 01:17:50.965
Uh, and with respect, what Ms.
1445
01:17:51.315 --> 01:17:54.165
Dren Wright has submitted to you, um, is,
1446
01:17:54.265 --> 01:17:56.965
is simply quite inconsistent with Mrs.
1447
01:17:56.965 --> 01:17:59.325
Hunt's evidence as well as our evidence.
1448
01:17:59.745 --> 01:18:04.485
So in short form, sir, that is our, um, submission on it.
1449
01:18:05.225 --> 01:18:08.085
Um, if, if you want to
1450
01:18:08.795 --> 01:18:12.565
read more about this, um, then we're very happy
1451
01:18:12.625 --> 01:18:15.485
to put it in writing, but, but there is nothing new here.
1452
01:18:15.585 --> 01:18:20.285
It, it has been said before, uh, both by Save Honey Hill
01:18:20.285 --> 01:18:21.525
and by us in response.
1454
01:18:23.935 --> 01:18:25.605
Thank you. Okay, thank you. Thank you.
1455
01:18:26.705 --> 01:18:28.885
That's all you wanted to say in response. Okay.
1456
01:18:29.405 --> 01:18:30.405
Anything about the outfall structure?
1457
01:18:30.725 --> 01:18:33.365
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I was going to, so if I may BLEs the applicant.
1458
01:18:33.545 --> 01:18:37.515
Uh, I, I, I, um, so you,
1459
01:18:37.615 --> 01:18:40.555
you referenced the, um, the DASS
1460
01:18:40.855 --> 01:18:43.635
and the visualization that's provided in the dass.
1461
01:18:43.835 --> 01:18:46.915
I think the visualization in the DASS provides context to
1462
01:18:46.975 --> 01:18:49.795
how it is that, uh, we envisage
1463
01:18:49.795 --> 01:18:52.755
that the outfall will look on completion.
1464
01:18:53.315 --> 01:18:55.515
I think it's a reasonable vis visualization.
1465
01:18:55.625 --> 01:18:59.315
It's not unusual to have concrete structures which have, um,
1466
01:18:59.805 --> 01:19:02.675
earth and um, grass over over the top of them.
1467
01:19:03.055 --> 01:19:06.315
In fact, uh, my familiarity with walking
1468
01:19:07.445 --> 01:19:09.635
throughout the county of Cambridge Uru is
1469
01:19:09.635 --> 01:19:12.635
that there is an extraordinary amount of ditches and rivers
1470
01:19:12.855 --> 01:19:15.995
and paths and there are lots of instances of this nature.
```

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1471
01:19:16.795 --> 01:19:19.395
I do not accept that what is, um,
1472
01:19:19.725 --> 01:19:22.035
shown in the visualization in the das
1473
01:19:22.735 --> 01:19:26.035
has an urbanizing effect as, as, as was referred
1474
01:19:26.035 --> 01:19:27.115
to in the statement.
1475
01:19:27.615 --> 01:19:30.355
And I certainly don't believe that that, um,
1476
01:19:30.565 --> 01:19:31.995
would affect openness.
1477
01:19:32.655 --> 01:19:35.395
Uh, I I, I maintain the, the statement I made
1478
01:19:35.395 --> 01:19:36.755
to you earlier, sir, on that front.
1479
01:19:39.835 --> 01:19:42.445
Okay. Thank you for that. Um, if there's no more
1480
01:19:43.165 --> 01:19:46.005
comments on this agenda item from any of the parties,
1481
01:19:46.285 --> 01:19:48.405
I can't see anything online either.
1482
01:19:49.985 --> 01:19:53.815
Um, I'm going to move to agenda item 13.
1483
01:19:56.075 --> 01:19:57.575
So we're not doing noise and vibration.
1484
01:19:57.575 --> 01:20:01.255
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You'll be glad to hear or order at this point.
1485
01:20:02.755 --> 01:20:04.255
Um, that's actions
1486
01:20:04.315 --> 01:20:08.565
and we'll provide an action list list shortly
1487
01:20:08.565 --> 01:20:10.805
after the hearing probably next week.
1488
01:20:11.865 --> 01:20:16.485
Um, moving on to agenda item 14.
1489
01:20:18.645 --> 01:20:20.095
I've had no other matters notified
1490
01:20:20.095 --> 01:20:21.815
to me under this agenda item that people wish
1491
01:20:21.815 --> 01:20:24.015
to raise at this hearing.
1492
01:20:24.275 --> 01:20:26.415
Are there any other items that anyone wishes to raise
1493
01:20:26.425 --> 01:20:27.695
after what they've heard today?
1494
01:20:31.535 --> 01:20:32.915
So a very, very quick point.
1495
01:20:33.135 --> 01:20:35.875
Um, the, the issue about the A QMA that was raised
1496
01:20:35.875 --> 01:20:38.755
by Ms. Cotton, I think we can, um, clarify that.
1497
01:20:38.755 --> 01:20:39.795
Okay. But we'll do it in writing.
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1498
01:20:40.385 --> 01:20:41.075
Okay. Thank you.
1499
01:20:49.665 --> 01:20:51.325
And, and also the measure of the green belt,
01:20:51.425 --> 01:20:52.925
that's already an action point. So
1501
01:20:53.155 --> 01:20:54.245
Already the what? Sorry?
1502
01:20:54.835 --> 01:20:57.525
Whether the green belt Yes, thank you.
1503
01:20:57.545 --> 01:20:58.725
The administrative boundary point.
1504
01:21:00.475 --> 01:21:02.605
Okay. In that case, I'll move to close the hearing.
1505
01:21:03.465 --> 01:21:05.245
Um, I'd like to thank you all for contributing.
1506
01:21:05.345 --> 01:21:08.205
So helpfully, it's been a long couple of days.
1507
01:21:08.865 --> 01:21:12.885
Um, we really value your input, um, on the project.
1508
01:21:13.865 --> 01:21:16.485
Um, and also want to thank the virtual participants.
1509
01:21:17.505 --> 01:21:19.885
Um, may we remind you there's a digital recording
1510
01:21:19.885 --> 01:21:22.325
of the proceedings will be made available as soon
1511
01:21:22.325 --> 01:21:23.885
```

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as practicable on the project page
1512
01:21:23.885 --> 01:21:25.525
of the national infrastructure website.
1513
01:21:26.545 --> 01:21:28.285
May we also remind you that the next stages
1514
01:21:28.345 --> 01:21:31.325
of the process will be deadline
1515
01:21:31.385 --> 01:21:33.765
for on the 22nd of January, 2024,
1516
01:21:34.335 --> 01:21:35.845
which includes written summaries
1517
01:21:35.845 --> 01:21:37.285
of oral submissions at hearings.
1518
01:21:37.305 --> 01:21:41.835
And we find these particularly useful, um,
1519
01:21:42.185 --> 01:21:44.115
from any all the parties.
1520
01:21:45.255 --> 01:21:48.155
Uh, and also our second written questions if required,
1521
01:21:48.245 --> 01:21:50.915
would be on the 31st of January, 2024.
1522
01:21:52.285 --> 01:21:54.065
The time is now seven minutes past seven,
1523
01:21:54.565 --> 01:21:56.225
and this issue specific hearing
1524
01:21:56.405 --> 01:21:58.705
for the Cambridge Wastewater streaming plant relocation
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1525 01:21:58.705 --> 01:22:00.065 project is now closed.

1526 01:22:00.075 --> 01:22:01.625 Thank you very much. I.