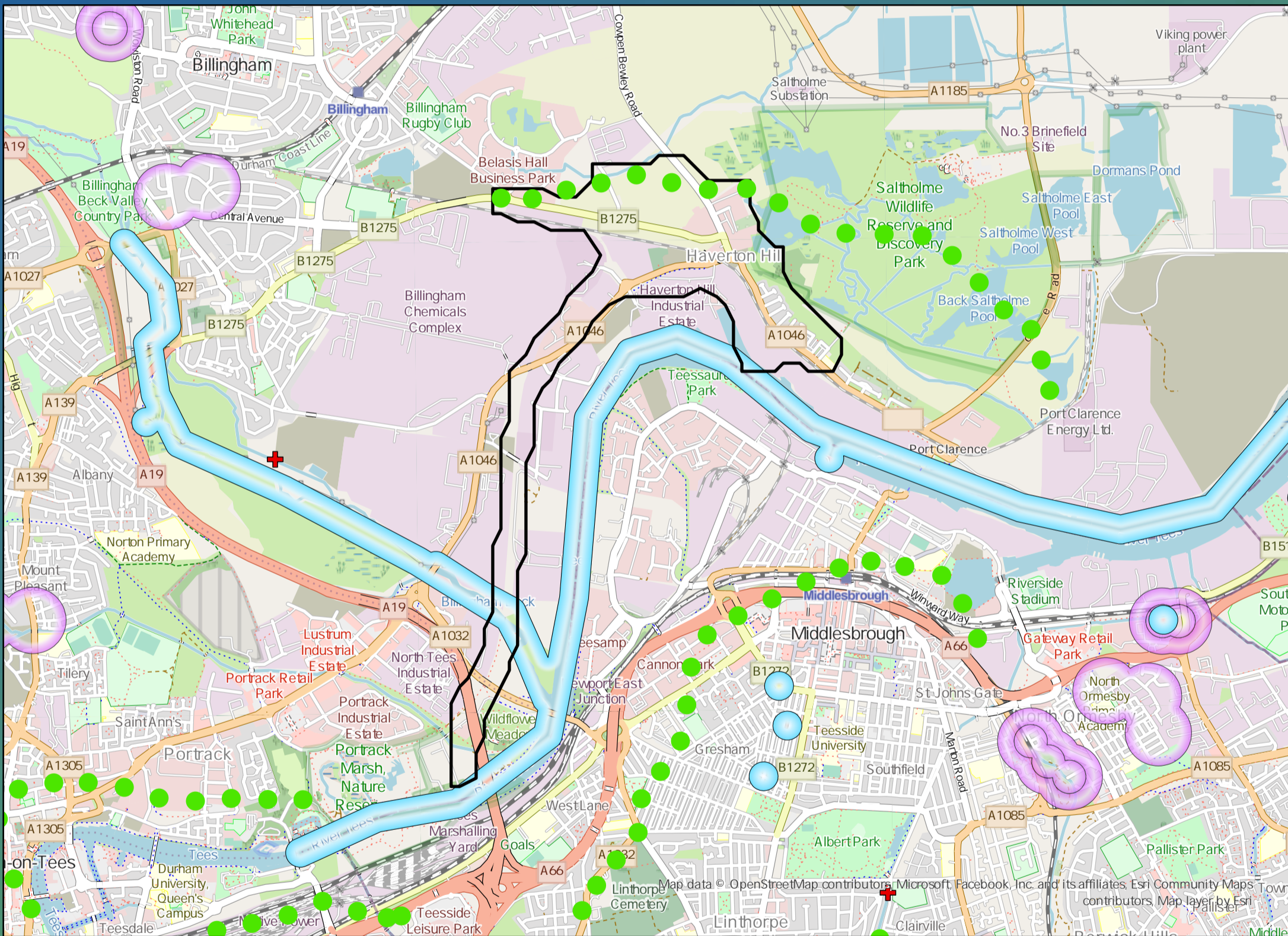


# DWMP Drainage Community Summary Billingham



<p>Properties at Risk of Flooding Internally</p>	2020 <b>41</b>	<p>Storm overflows spilling to Rivers</p>	0	<p>Storm overflows spilling to Bathing Waters</p>	0	<p>Manholes at Risk of Pollution</p>	0	<p>Number of spills to the Environment</p>	2020 <b>0</b>
	2045 <b>0</b>	<p>Site of Special Scientific Interest</p>	Yes	<p>Strategic Area of Conservation</p>	No	<p>Strategic Area for Ecology</p>	No		2045 <b>0</b>



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_02 which is within the Billingham area.  
 The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns.  
 The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance.  
 The application of growth in the catchment has shown that no investment is required at the sewage treatment works.

**£8,320,000**

Cost

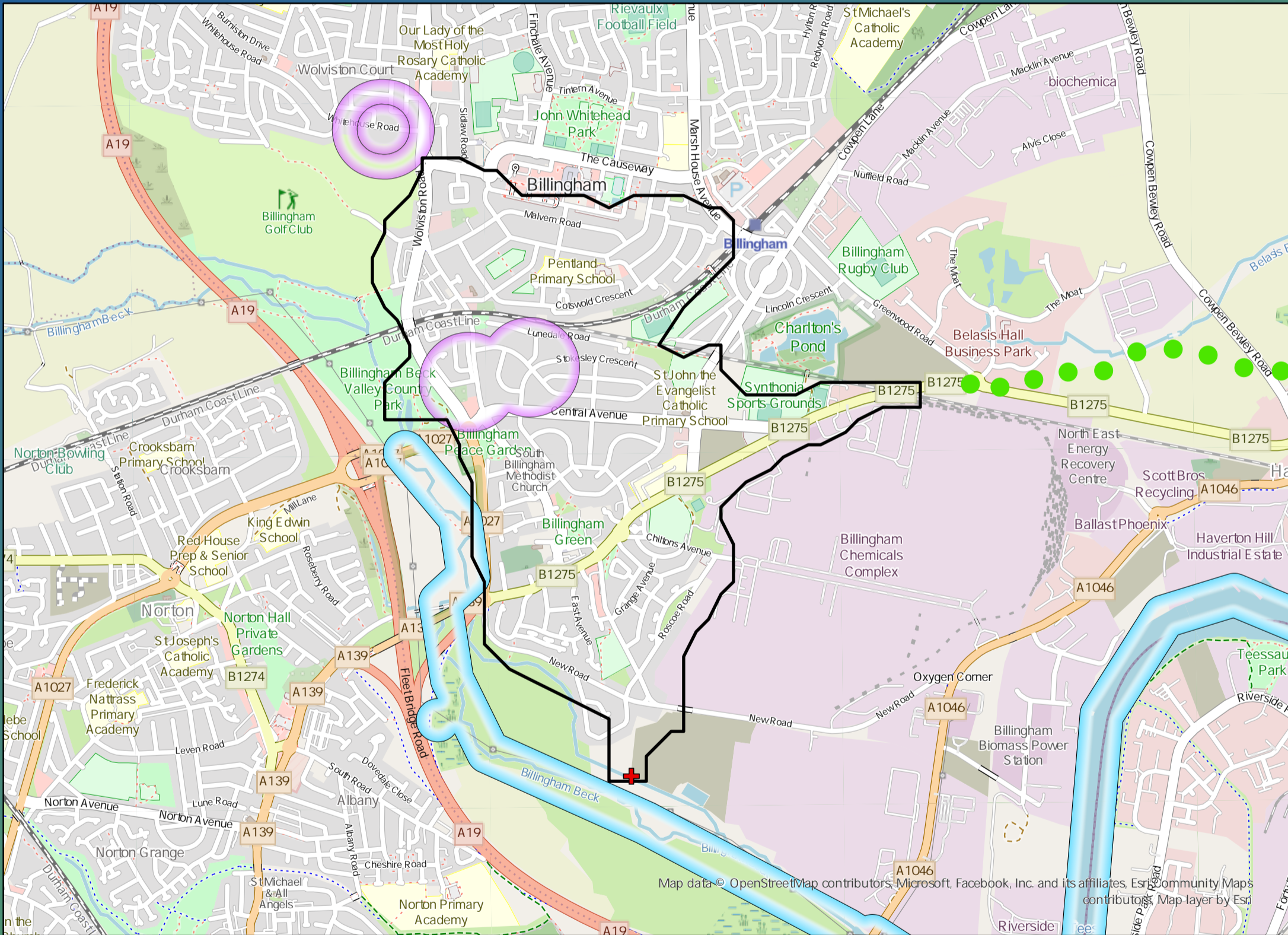
**£1,120,000**

Benefit

# DWMP Drainage Community Summary Billingham



<p>Properties at Risk of Flooding Internally</p>	2020 <b>168</b>	<p>2</p> <p>Storm overflows spilling to Rivers</p>	<p>0</p> <p>Storm overflows spilling to Bathing Waters</p>	<p>2</p> <p>Manholes at Risk of Pollution</p>	<p>Number of spills to the Environment</p>
	2045 <b>221</b>	<p>No</p> <p>Site of Special Scientific Interest</p>	<p>No</p> <p>Strategic Area of Conservation</p>	<p>No</p> <p>Strategic Area for Ecology</p>	



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_O3 which is within the Billingham area. The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns. The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance. The application of growth in the catchment has shown that no investment is required at the sewage treatment works.

**£8,840,000**

Cost

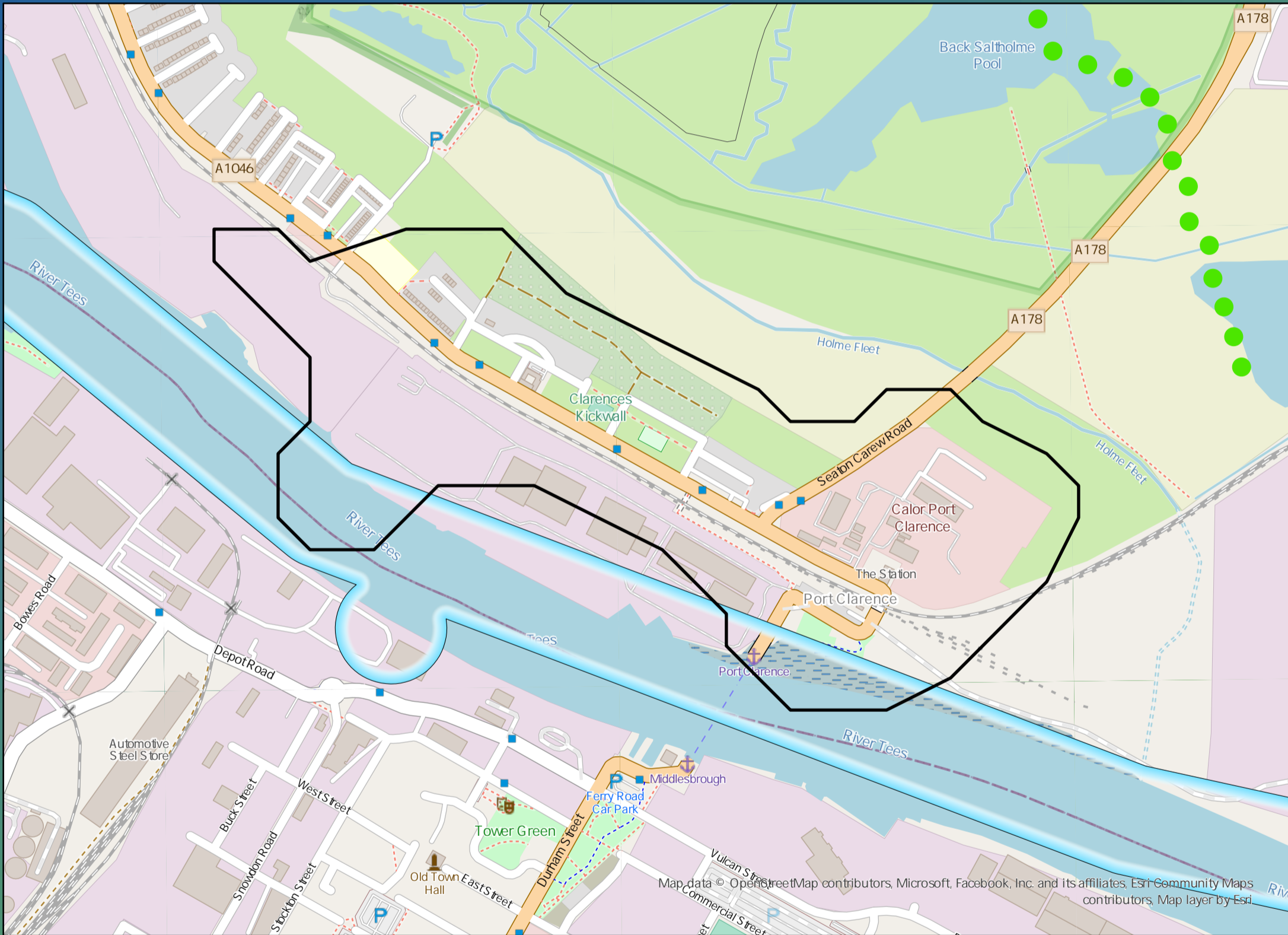
**£19,600,000**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 0	<p>Storm overflows spilling to Rivers</p>	2020 0	<p>Storm overflows spilling to Bathing Waters</p>	2020 0	<p>Manholes at Risk of Pollution</p>	2020 0	<p>Number of spills to the Environment</p>	2020 0
	2045 0		2045 0		2045 0		2045 0		2045 0
<p>Post Investment</p>	0	<p>Site of Special Scientific Interest</p>	No	<p>Strategic Area of Conservation</p>	No	<p>Strategic Area for Ecology</p>	No	<p>Post Investment</p>	0



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_01 which is within the Bran Sands area.

The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns.

The DWMP recommends that no investment is required due to the performance of the storm overflow and level of internal property flood risk in the catchment. The catchment will be monitored for future change.

The application of growth in the catchment has shown that no investment is required at the sewage treatment works.

**£0**

Cost

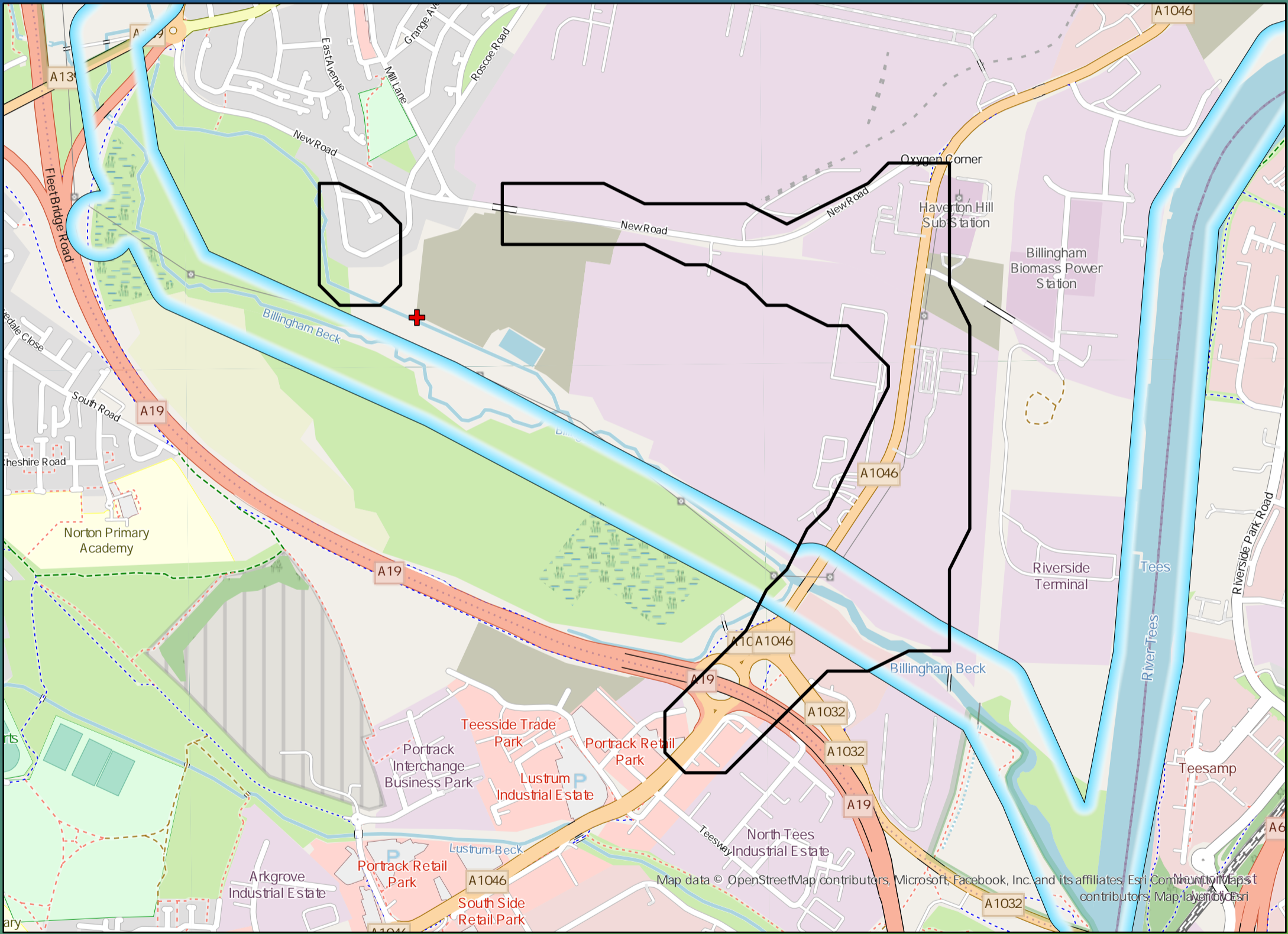
**£0**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>3</b>	<p>Storm overflows spilling to Rivers</p>	2 <b>2</b>	<p>Storm overflows spilling to Bathing Waters</p>	0 <b>0</b>	<p>Manholes at Risk of Pollution</p>	0 <b>0</b>	<p>Number of spills to the Environment</p>	2020 <b>136</b>
	2045 <b>0</b>	<p>Site of Special Scientific Interest</p>	No <b>No</b>	<p>Strategic Area of Conservation</p>	No <b>No</b>	<p>Strategic Area for Ecology</p>	No <b>No</b>		2045 <b>136</b>
	Post Investment <b>0</b>							Post Investment <b>20</b>	



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_04 which is within the Bran Sands area. The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns. The DWMP recommends that no investment is required due to the performance of the storm overflow and level of internal property flood risk in the catchment. The catchment will be monitored for future change. The application of growth in the catchment has shown that no investment is required at the sewage treatment works.

**£1,850,000**

Cost

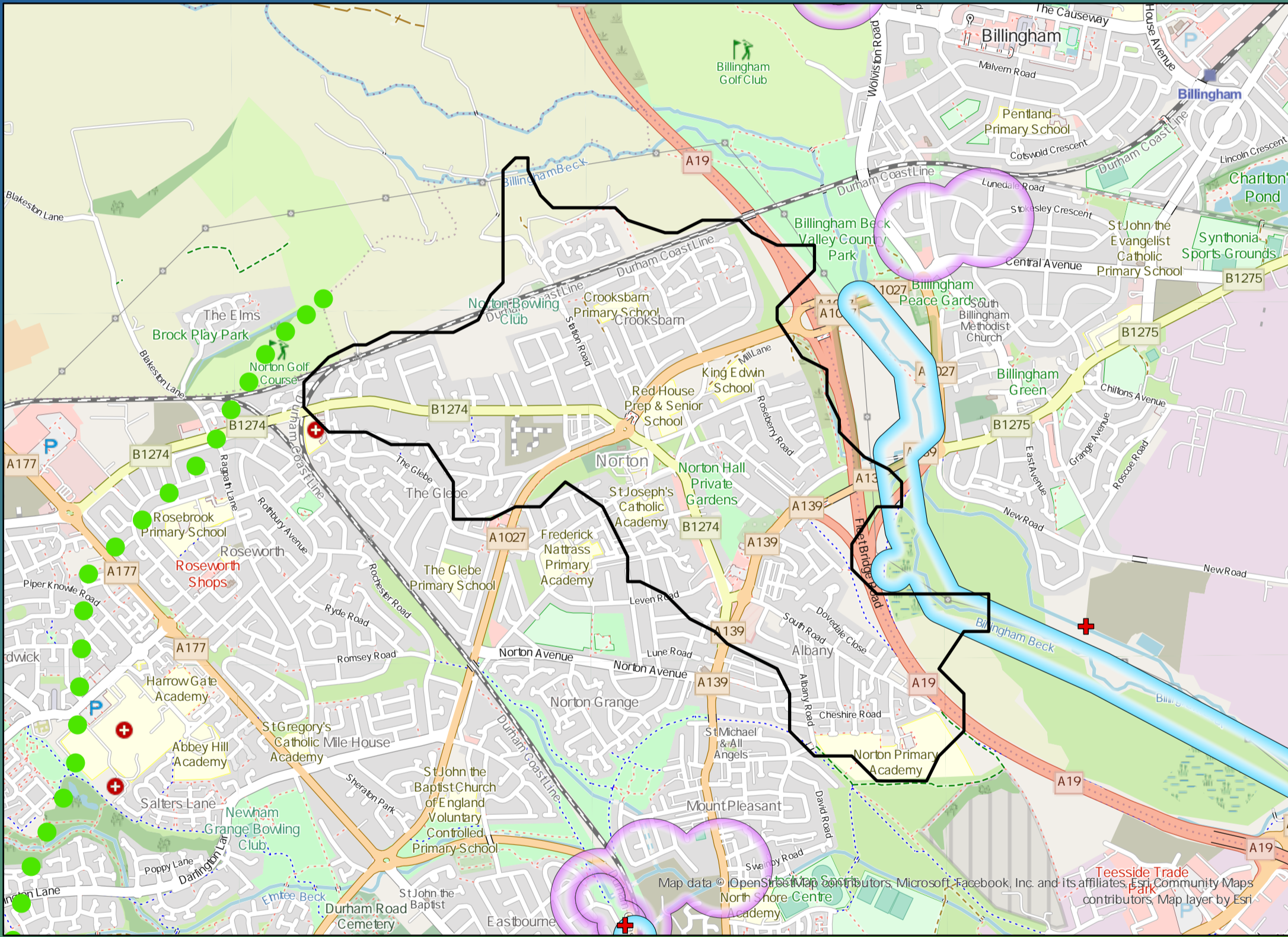
**£16,660,000**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>78</b>	<p>Storm overflows spilling to Rivers</p>	2	<p>Storm overflows spilling to Bathing Waters</p>	0	<p>Manholes at Risk of Pollution</p>	0	<p>Number of spills to the Environment</p>	2020 <b>21</b>
	2045 <b>110</b>		<p>Site of Special Scientific Interest</p>		No		<p>Strategic Area of Conservation</p>		No
	Post Investment <b>0</b>							Post Investment <b>20</b>	



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_05 which is within the Bran Sands area. The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns. The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance. The application of growth in the catchment has shown that no investment is required at the sewage treatment works.

**£4,030,000**

Cost

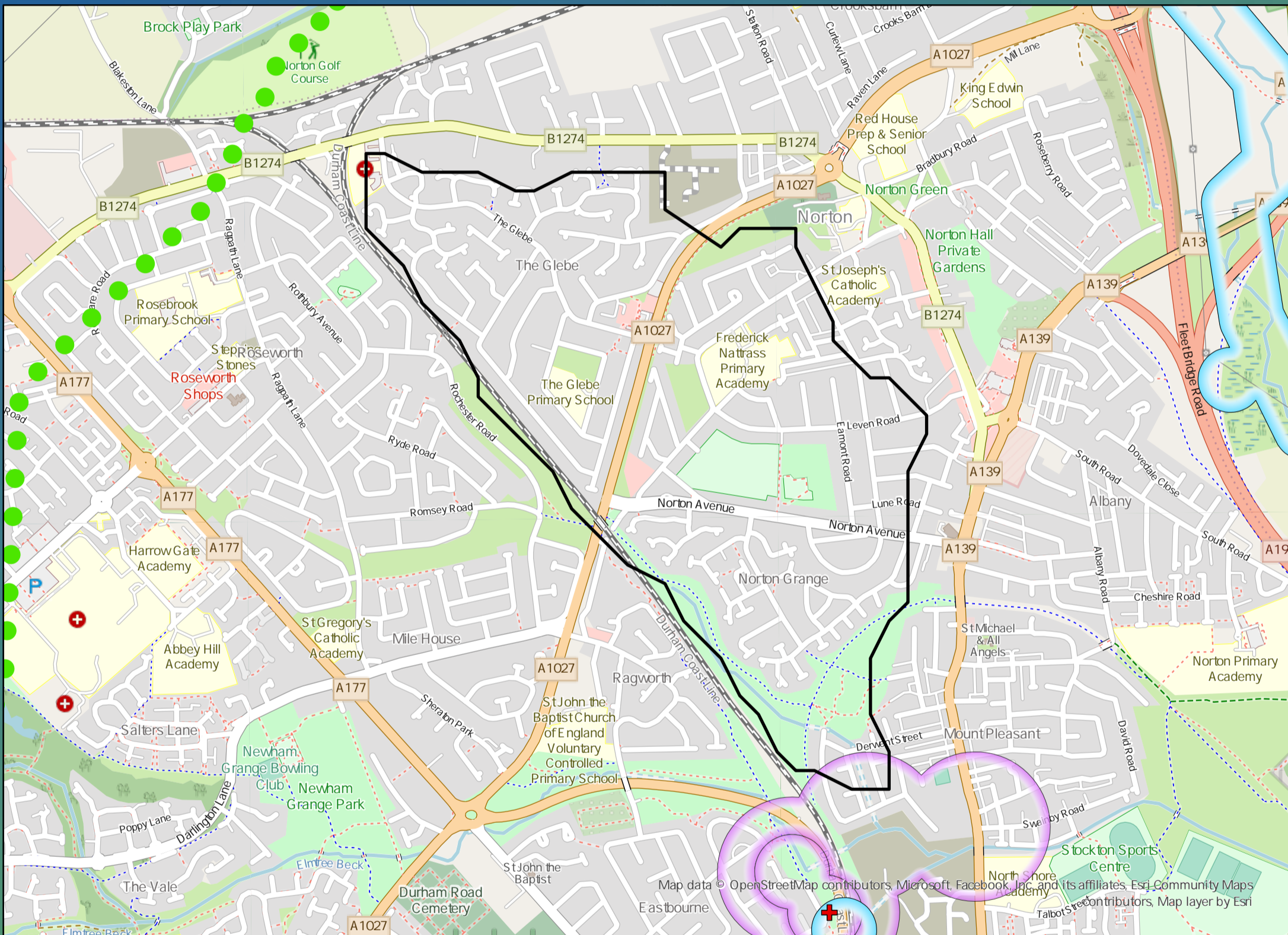
**£6,770,000**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>58</b>	<p>Storm overflows spilling to Rivers</p>	0	<p>Storm overflows spilling to Bathing Waters</p>	0	<p>Manholes at Risk of Pollution</p>	0	<p>Number of spills to the Environment</p>	2020 <b>0</b>
	2045 <b>0</b>	<p>Site of Special Scientific Interest</p>	No	<p>Strategic Area of Conservation</p>	No	<p>Strategic Area for Ecology</p>	No		2045 <b>0</b>
	<p>Post Investment</p> <p><b>0</b></p>							<p>Post Investment</p> <p><b>0</b></p>	



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_06 which is within the Bran Sands area.  
 The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns.  
 The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance.  
 The application of growth in the catchment has shown that no investment is required at the sewage treatment works.

**£3,490,000**

Cost

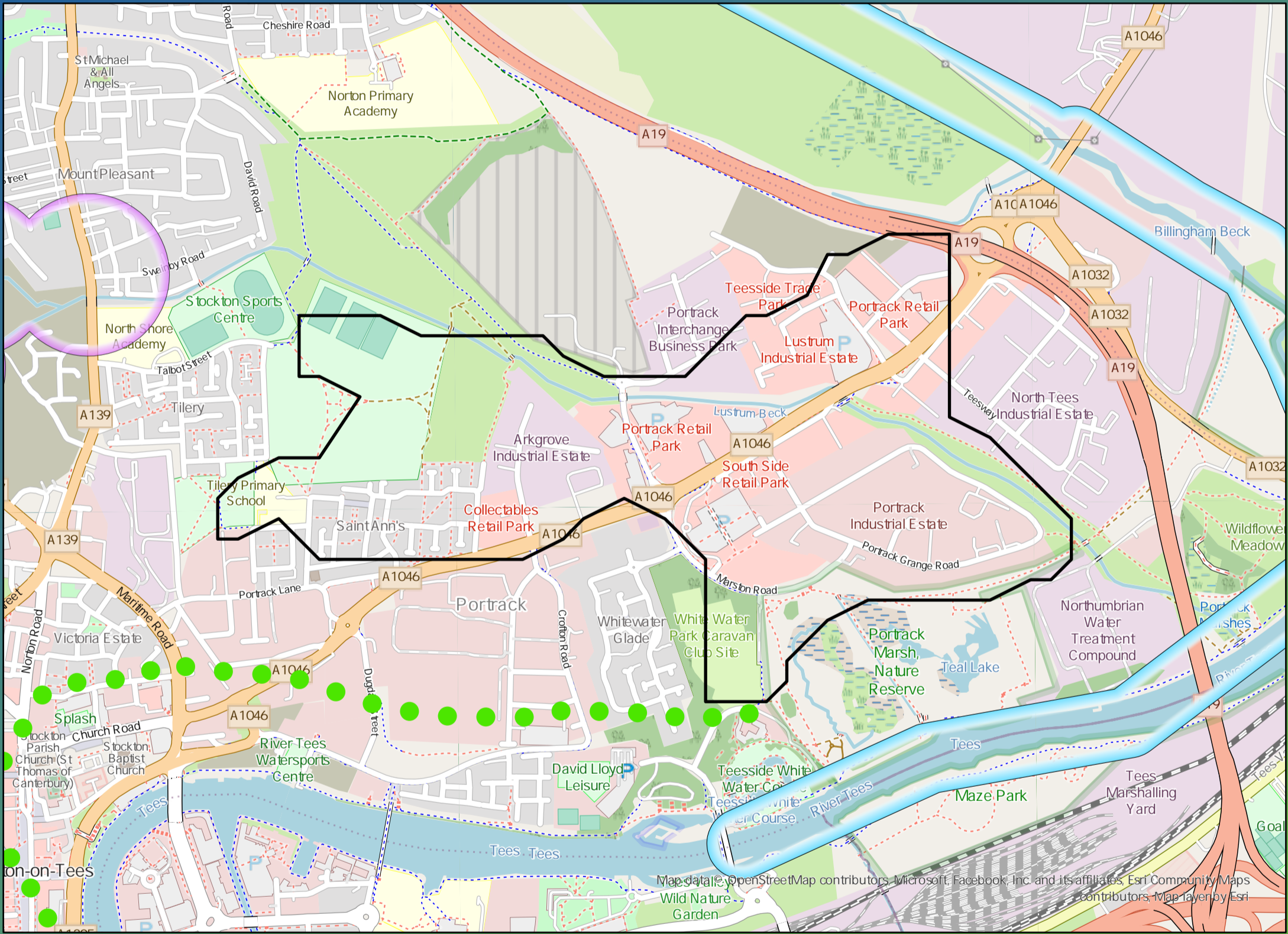
**£1,570,000**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>10</b>	<p>3</p> <p>Storm overflows spilling to Rivers</p>	<p>0</p> <p>Storm overflows spilling to Bathing Waters</p>	<p>2</p> <p>Manholes at Risk of Pollution</p>	<p>Number of spills to the Environment</p>	2020 <b>38</b>
	2045 <b>17</b>	<p>No</p> <p>Site of Special Scientific Interest</p>	<p>No</p> <p>Strategic Area of Conservation</p>	<p>No</p> <p>Strategic Area for Ecology</p>		2045 <b>38</b>
	Post Investment <b>0</b>				Post Investment <b>30</b>	



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_07 which is within the Bran Sands area.  
 The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns.  
 The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance.  
 The application of growth in the catchment has shown that no investment is required at the sewage treatment works.

**£1,850,000**

Cost

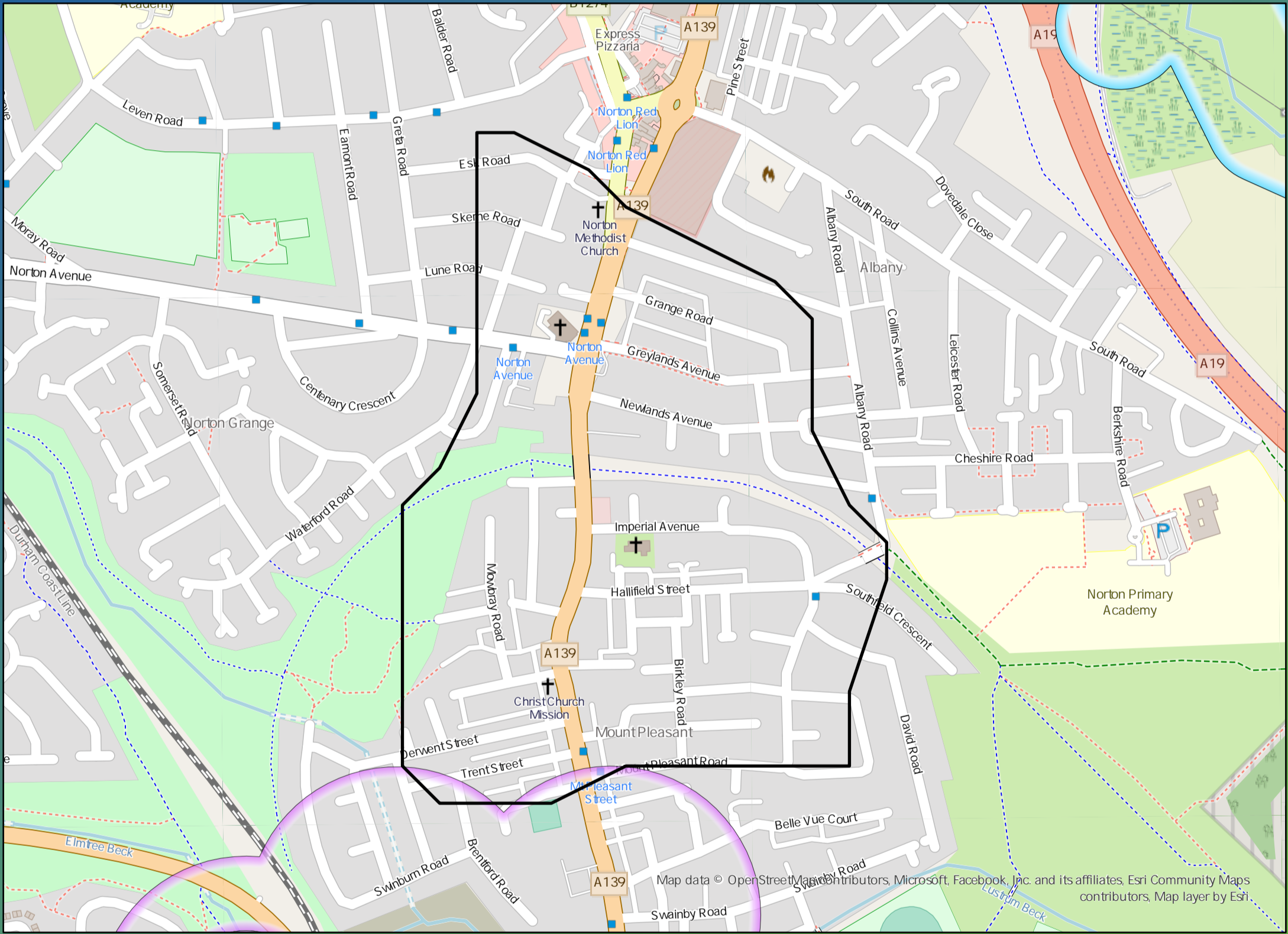
**£5,280,000**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>17</b>	<p>Storm overflows spilling to Rivers</p>	0	<p>Storm overflows spilling to Bathing Waters</p>	0	<p>Manholes at Risk of Pollution</p>	0	<p>Number of spills to the Environment</p>	2020 <b>0</b>
	2045 <b>0</b>	<p>Site of Special Scientific Interest</p>	No	<p>Strategic Area of Conservation</p>	No	<p>Strategic Area for Ecology</p>	No		2045 <b>0</b>



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_08 which is within the Bran Sands area.  
 The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns.  
 The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance.  
 The application of growth in the catchment has shown that no investment is required at the sewage treatment works.

**£920,000**

Cost

**£510,000**

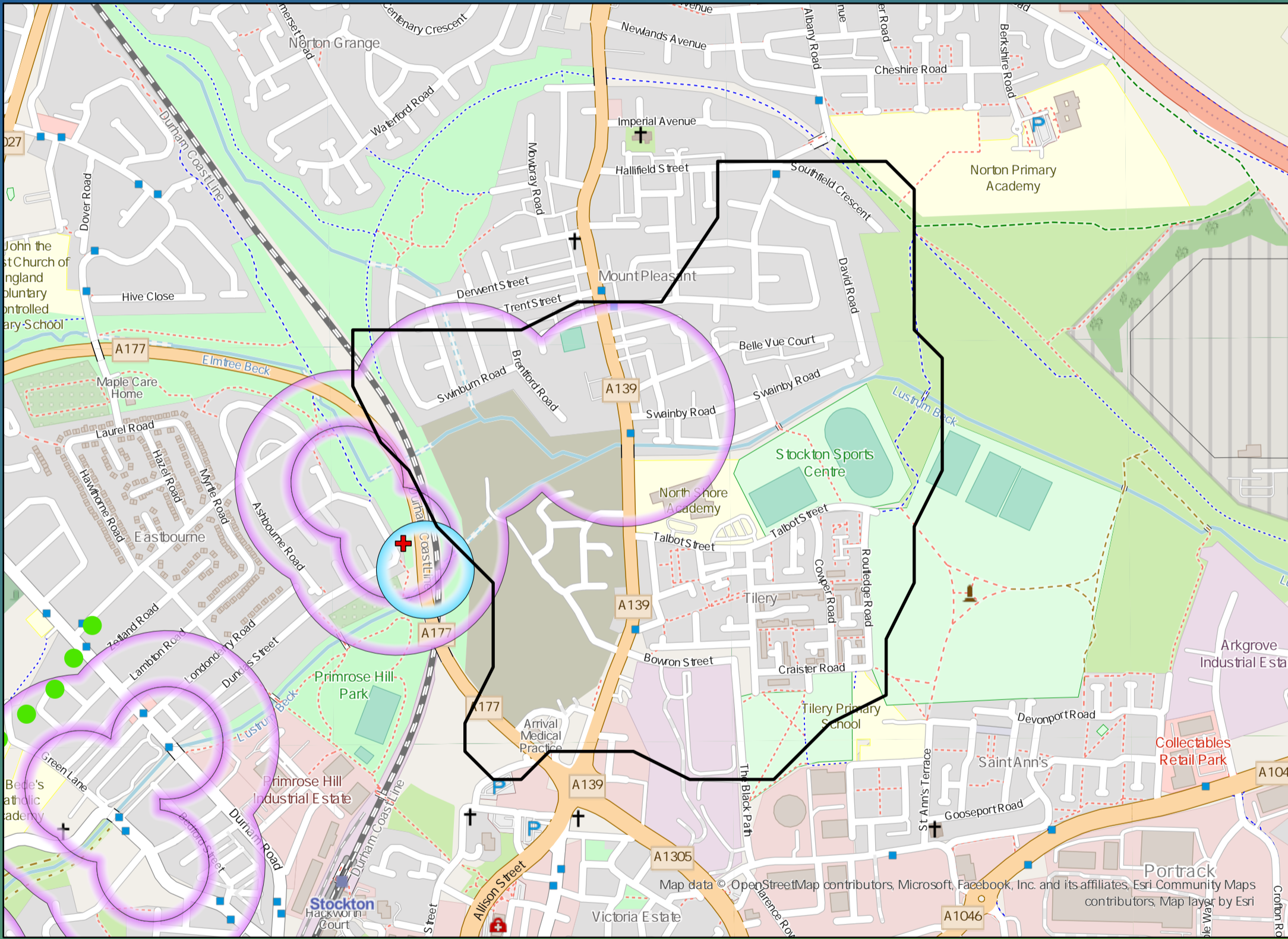
Benefit



# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>16</b>	<p>1 Storm overflows spilling to Rivers</p>	<p>0 Storm overflows spilling to Bathing Waters</p>	<p>2 Manholes at Risk of Pollution</p>	<p>Number of spills to the Environment</p>
	2045 <b>36</b> Post Investment <b>0</b>	<p>No Site of Special Scientific Interest</p>	<p>No Strategic Area of Conservation</p>	<p>No Strategic Area for Ecology</p>	



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_09 which is within the Bran Sands area. The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns. The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance. The application of growth in the catchment has shown that no investment is required at the sewage treatment works.

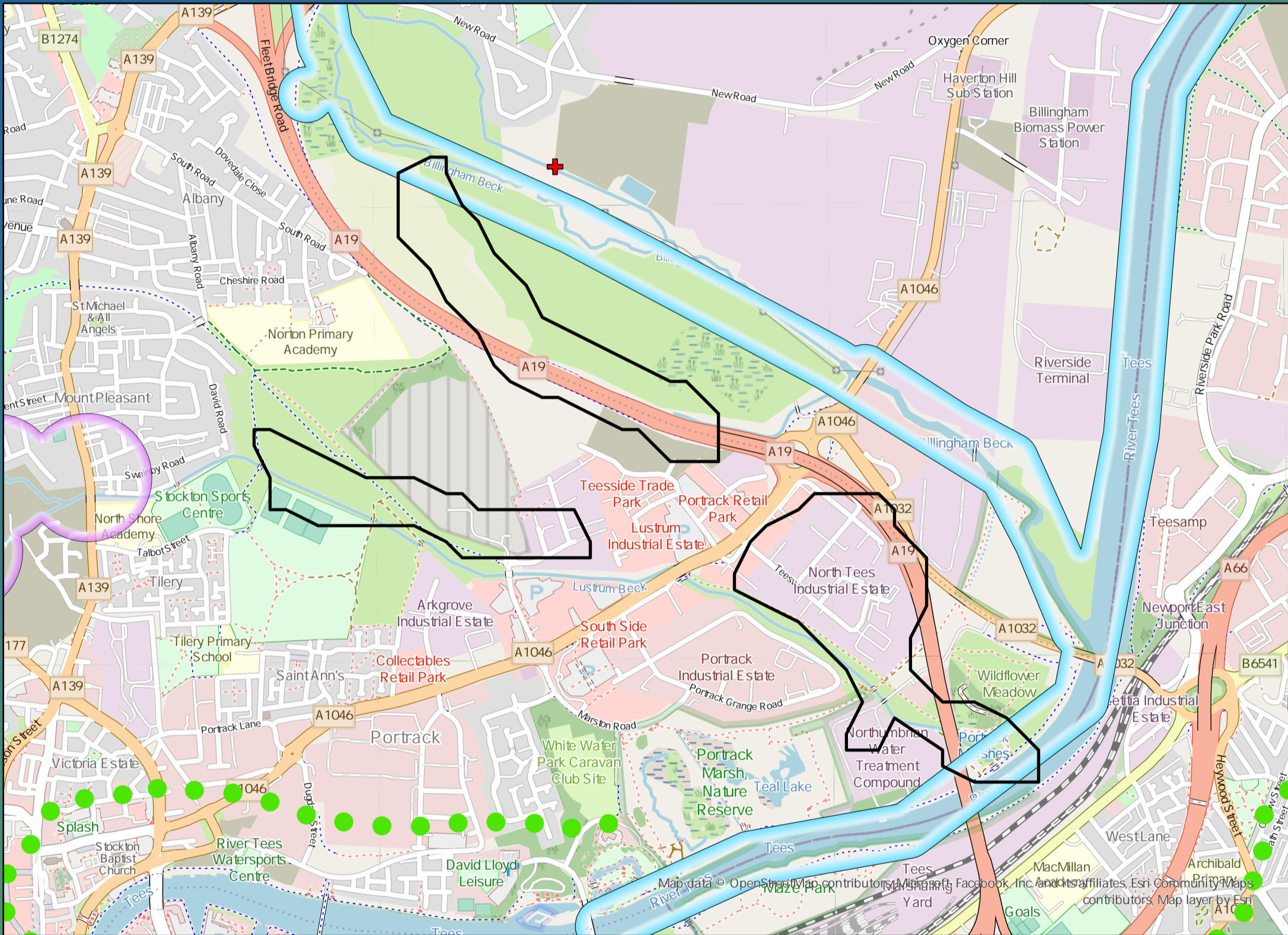
**£1,790,000**  
Cost

**£2,080,000**  
Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>2</b>	<p>Storm overflows spilling to Rivers</p>	<p>Storm overflows spilling to Bathing Waters</p>	<p>Manholes at Risk of Pollution</p>	<p>Number of spills to the Environment</p>
	2045 <b>0</b>	<p>Site of Special Scientific Interest</p>	<p>Strategic Area of Conservation</p>	<p>Strategic Area for Ecology</p>	



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_10 which is within the Bran Sands area. The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns. The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance. The application of growth in the catchment has shown that no investment is required at the sewage treatment works.

**£840,000**

Cost

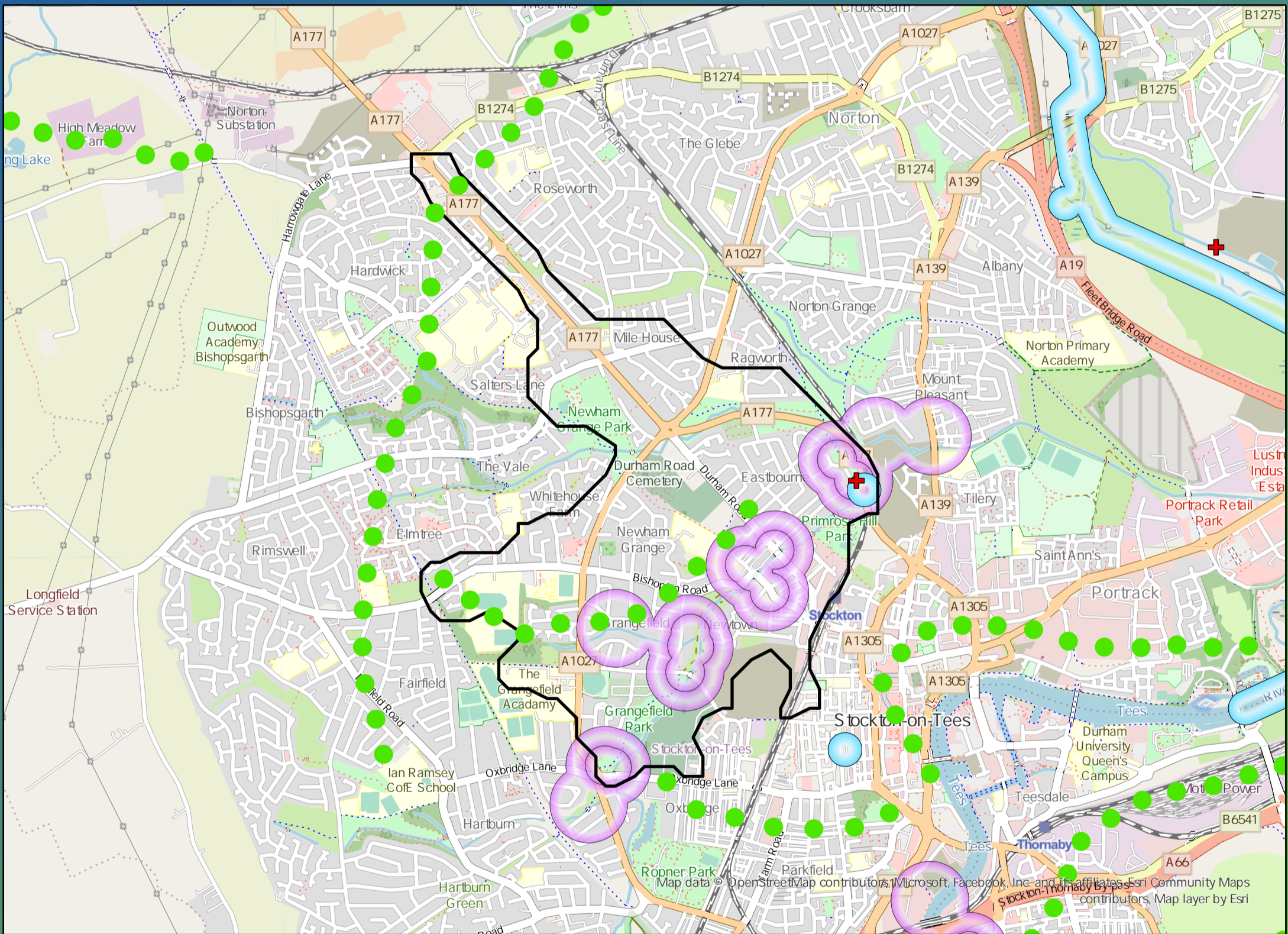
**£60,000**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>65</b>	<p>Storm overflows spilling to Rivers</p>	<p>Storm overflows spilling to Bathing Waters</p>	<p>Manholes at Risk of Pollution</p>	<p>Number of spills to the Environment</p>
	2045 <b>0</b>	<p>Site of Special Scientific Interest</p>	<p>Strategic Area of Conservation</p>	<p>Strategic Area for Ecology</p>	



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_11 which is within the Bran Sands area. The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns. The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance. The application of growth in the catchment has shown that no investment is required at the sewage treatment works.



**£1,980,000**

Cost



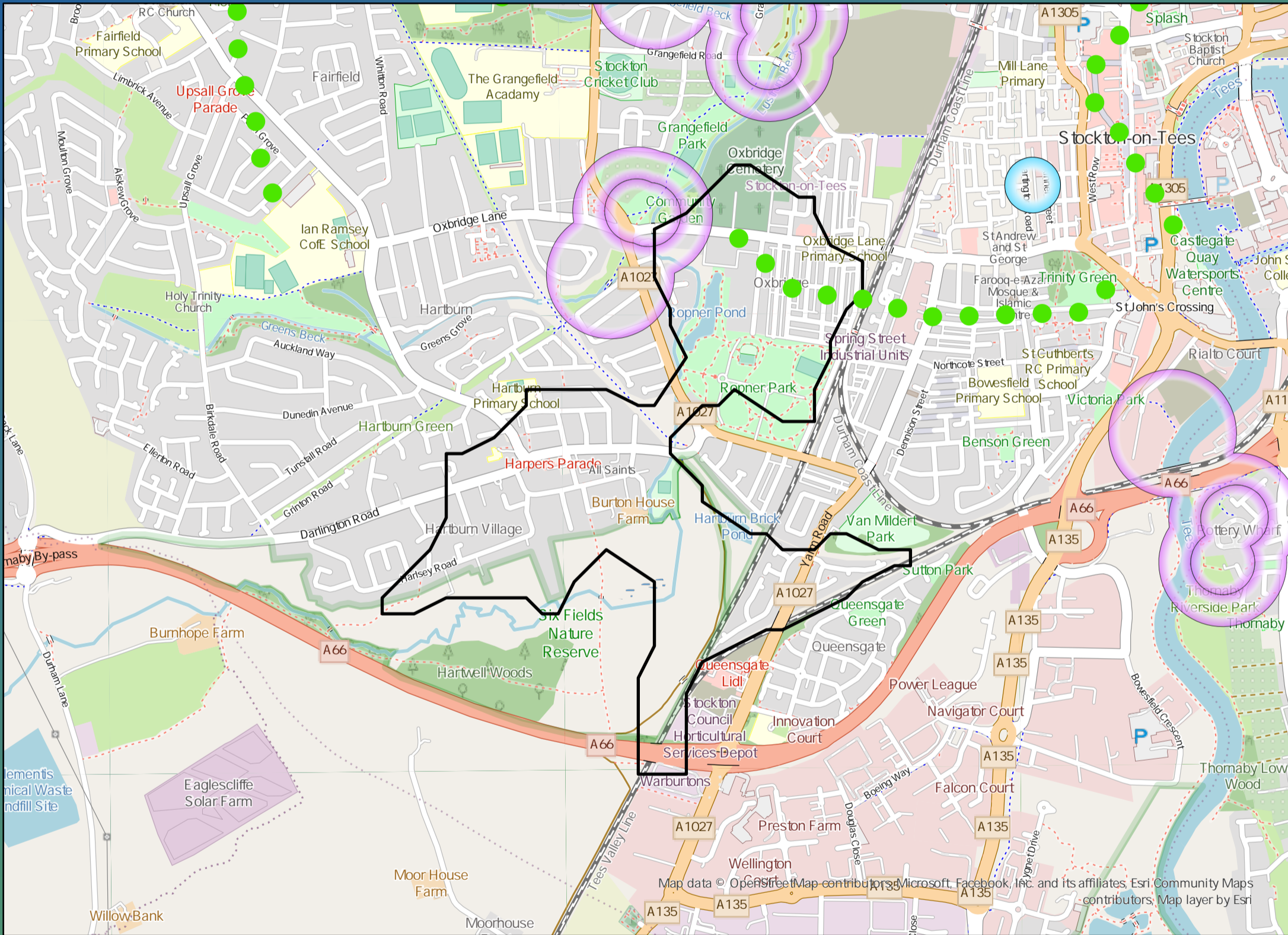
**£2,280,000**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>20</b>	<p>Storm overflows spilling to Rivers</p>	<p>Storm overflows spilling to Bathing Waters</p>	<p>Manholes at Risk of Pollution</p>	<p>Number of spills to the Environment</p>
	2045 <b>0</b>	<p>Site of Special Scientific Interest</p>	<p>Strategic Area of Conservation</p>	<p>Strategic Area for Ecology</p>	
	Post Investment <b>0</b>	<b>No</b>	<b>No</b>	<b>No</b>	Post Investment <b>0</b>



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_12 which is within the Bran Sands area. The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns. The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance. The application of growth in the catchment has shown that no investment is required at the sewage treatment works.



Cost

**£1,180,000**



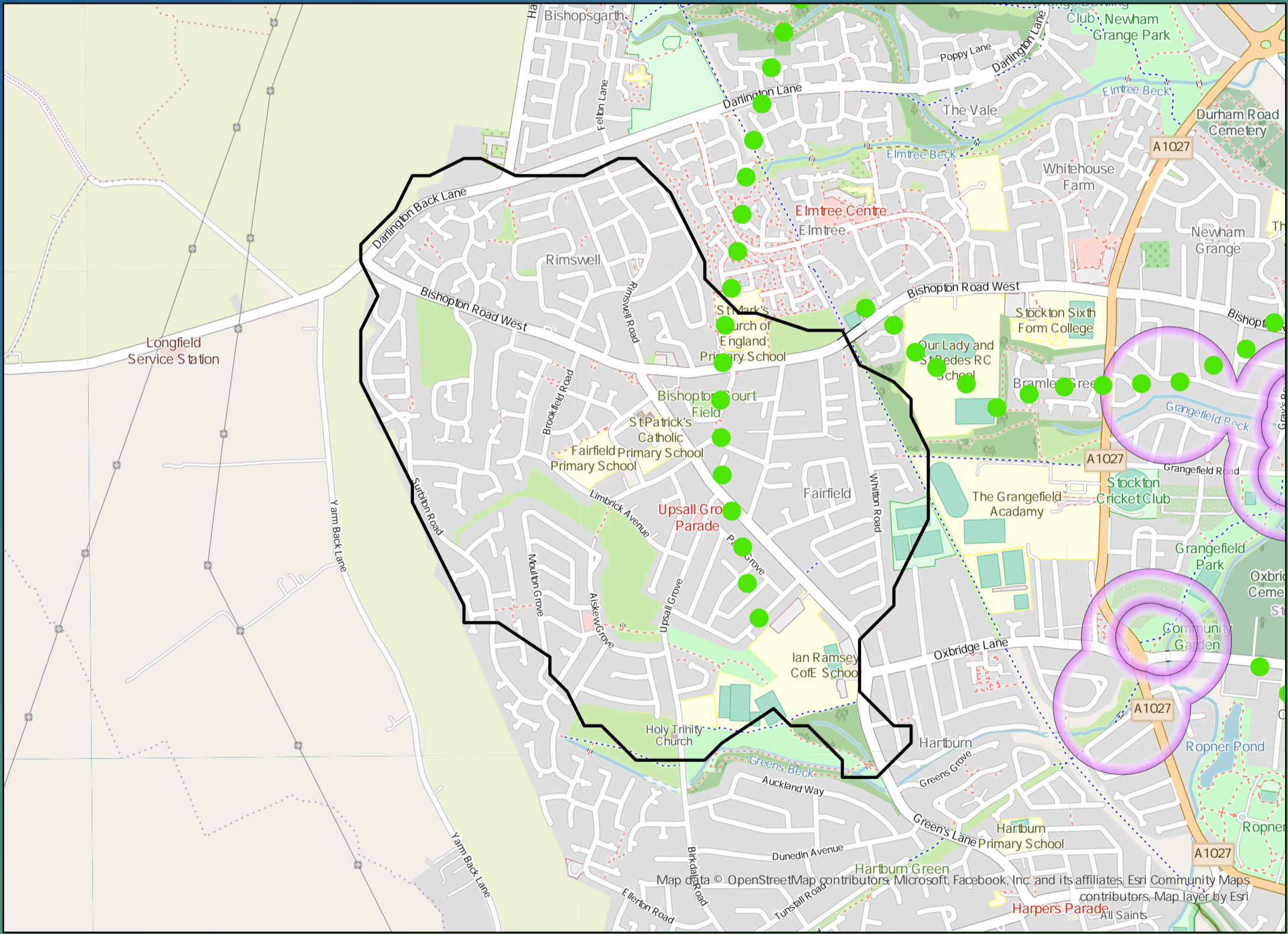
Benefit

**£590,000**

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>20</b>	<p>Storm overflows spilling to Rivers</p>	<p>Storm overflows spilling to Bathing Waters</p>	<p>Manholes at Risk of Pollution</p>	<p>Number of spills to the Environment</p>
	2045 <b>0</b>	<p>Site of Special Scientific Interest</p>	<p>Strategic Area of Conservation</p>	<p>Strategic Area for Ecology</p>	



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_13 which is within the Bran Sands area.  
 The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns.  
 The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance.  
 The application of growth in the catchment has shown that no investment is required at the sewage treatment works.

**£1,540,000**

Cost

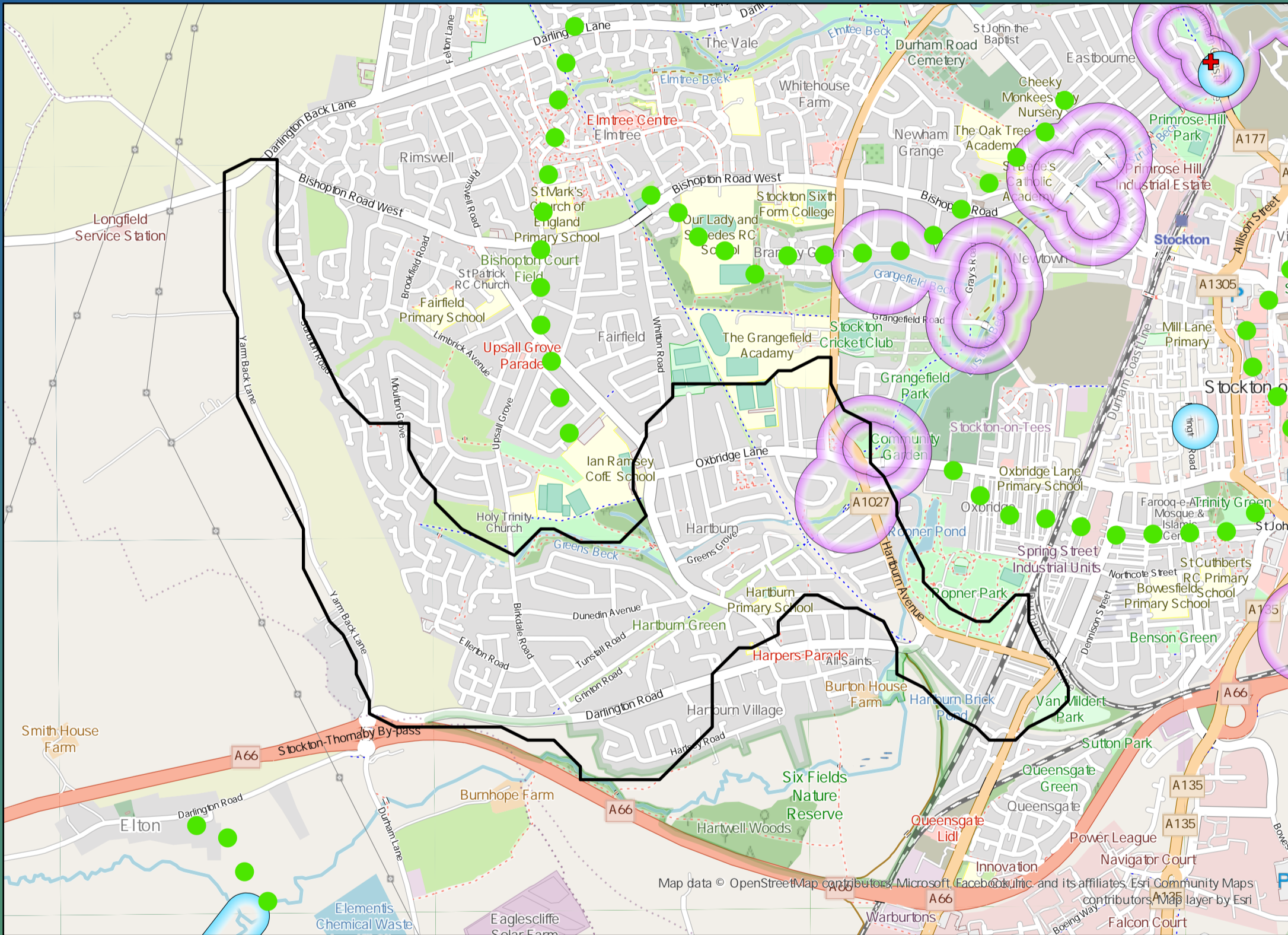
**£1,140,000**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>44</b>	<p>Storm overflows spilling to Rivers</p> <p><b>0</b></p>	<p>Storm overflows spilling to Bathing Waters</p> <p><b>0</b></p>	<p>Manholes at Risk of Pollution</p> <p><b>0</b></p>	<p>Number of spills to the Environment</p>
	2045 <b>0</b>	<p>Site of Special Scientific Interest</p> <p><b>No</b></p>	<p>Strategic Area of Conservation</p> <p><b>No</b></p>	<p>Strategic Area for Ecology</p> <p><b>No</b></p>	



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_14 which is within the Bran Sands area. The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns. The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance. The application of growth in the catchment has shown that no investment is required at the sewage treatment works.



**£3,590,000**

Cost



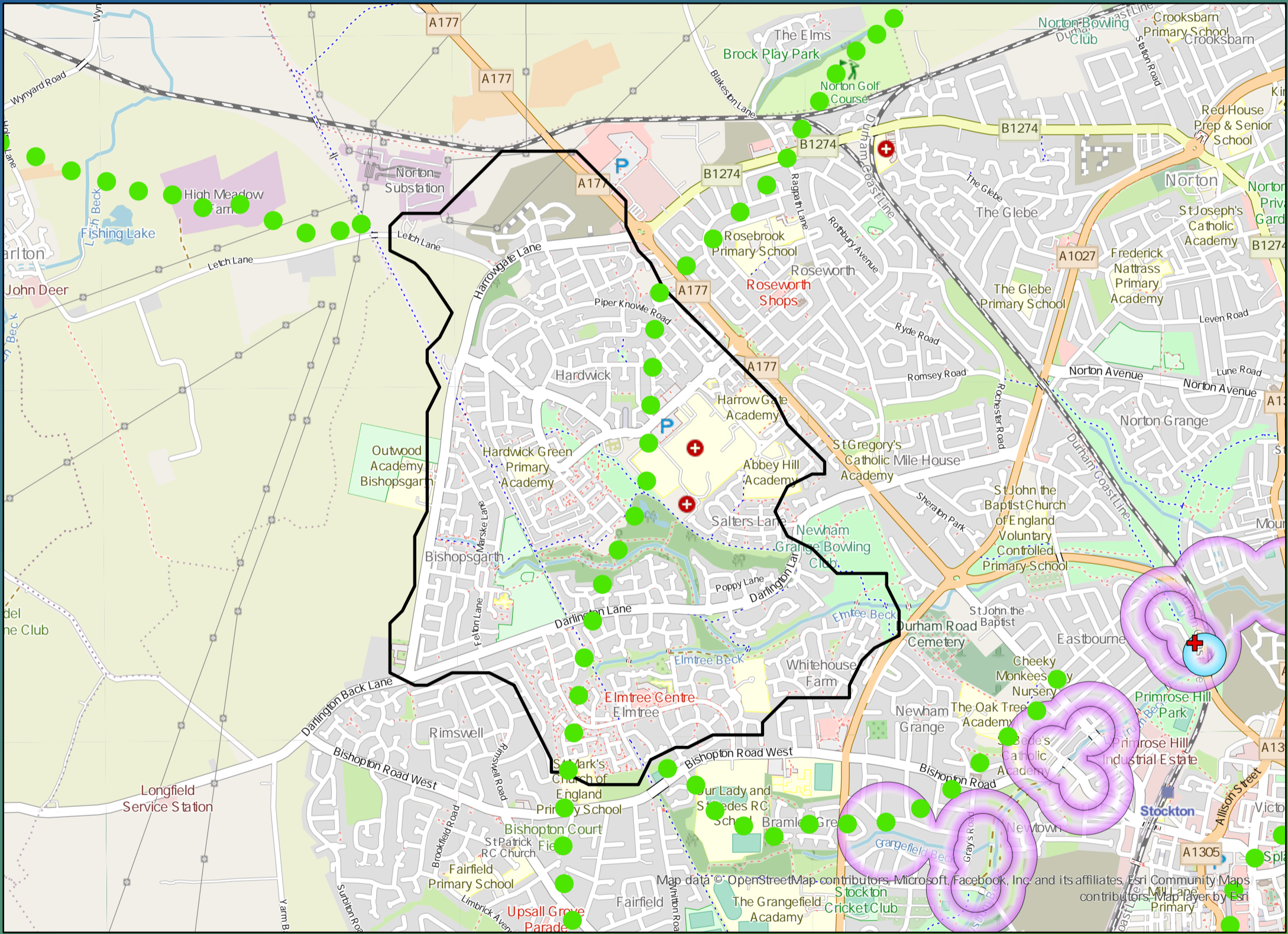
**£1,410,000**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>41</b>	<p>Storm overflows spilling to Rivers</p>	0	<p>Storm overflows spilling to Bathing Waters</p>	0	<p>Manholes at Risk of Pollution</p>	0	<p>Number of spills to the Environment</p>	2020 <b>0</b>
	2045 <b>0</b>	<p>Site of Special Scientific Interest</p>	No	<p>Strategic Area of Conservation</p>	No	<p>Strategic Area for Ecology</p>	No		2045 <b>0</b>
	Post Investment <b>0</b>								Post Investment <b>0</b>



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_15 which is within the Bran Sands area.

The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns.

The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance.

The application of growth in the catchment has shown that no investment is required at the sewage treatment works.

**£1,240,000**

Cost

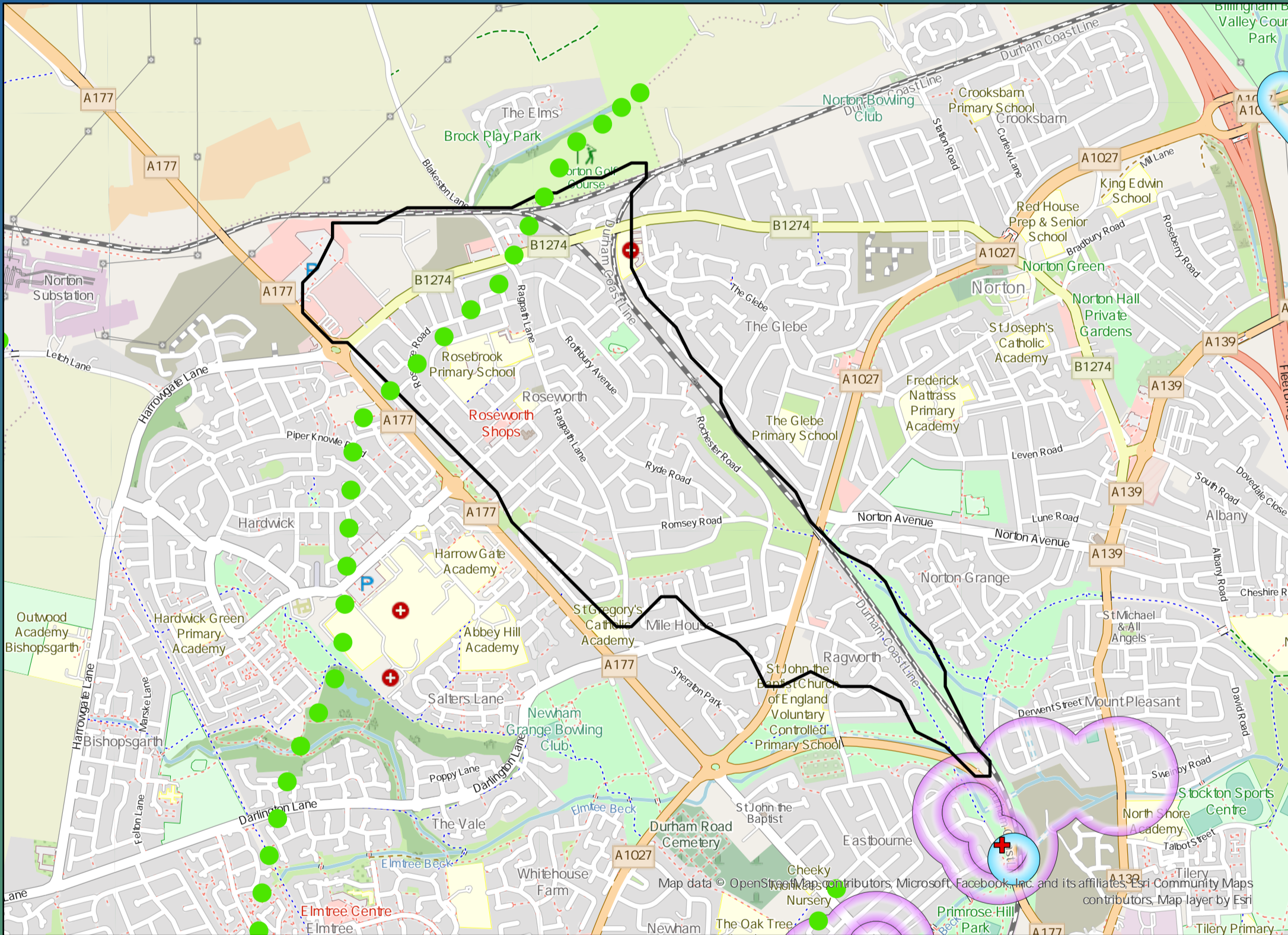
**£1,340,000**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>32</b>	<p>Storm overflows spilling to Rivers</p>	0	<p>Storm overflows spilling to Bathing Waters</p>	0	<p>Manholes at Risk of Pollution</p>	0	<p>Number of spills to the Environment</p>	2020 <b>0</b>
	2045 <b>0</b>	<p>Site of Special Scientific Interest</p>	No	<p>Strategic Area of Conservation</p>	No	<p>Strategic Area for Ecology</p>	No		2045 <b>0</b>



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_16 which is within the Bran Sands area.  
 The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns.  
 The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance.  
 The application of growth in the catchment has shown that no investment is required at the sewage treatment works.

**£1,150,000**

Cost

**£750,000**

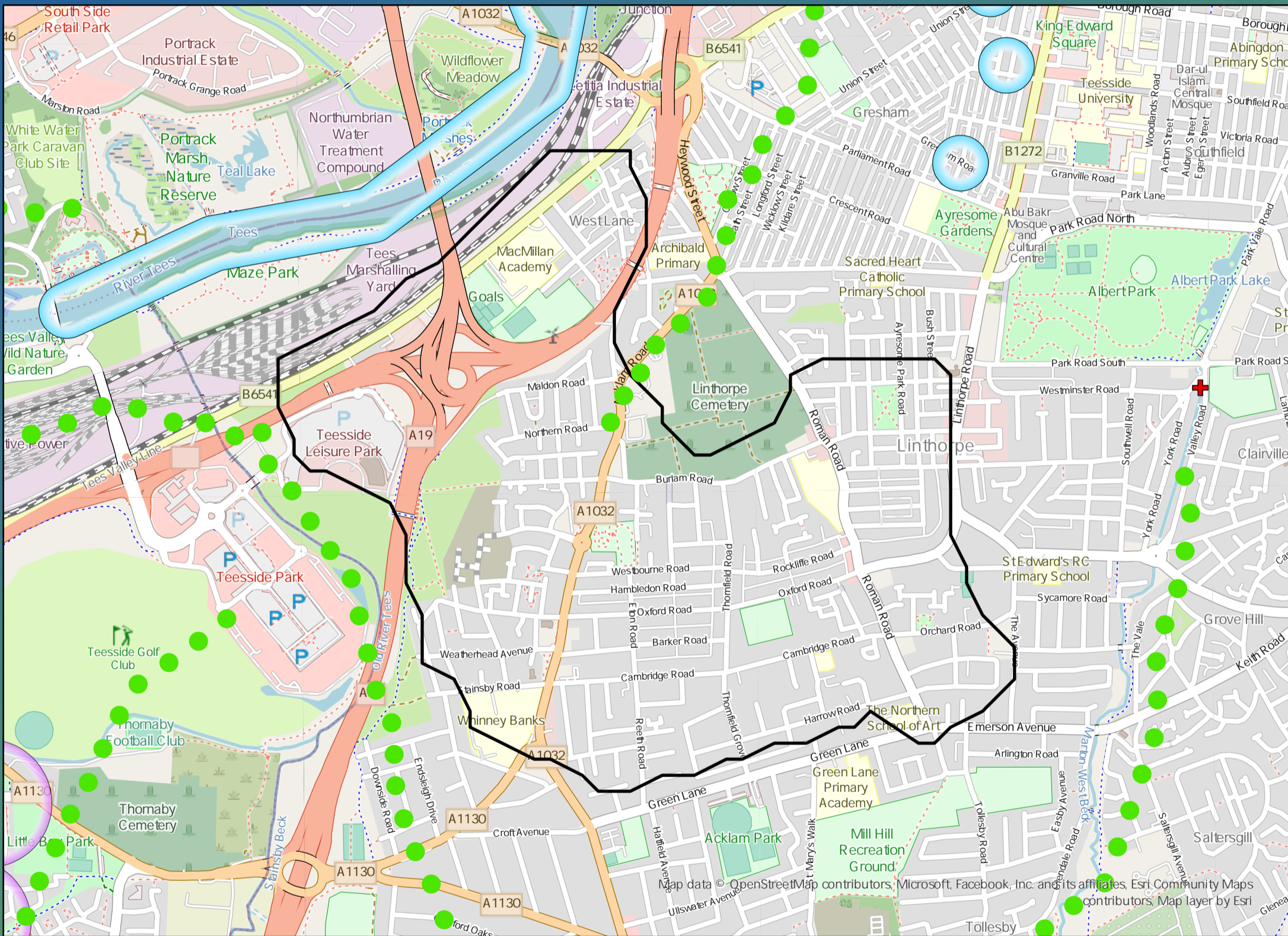
Benefit



# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>70</b>	<p>Storm overflows spilling to Rivers</p>	0	<p>Storm overflows spilling to Bathing Waters</p>	0	<p>Manholes at Risk of Pollution</p>	0	<p>Number of spills to the Environment</p>	2020 <b>0</b>	
	2045 <b>0</b>		<p>Site of Special Scientific Interest</p>		<b>No</b>		<p>Strategic Area of Conservation</p>		<b>No</b>	<p>Strategic Area for Ecology</p>
	<p>Post Investment</p>		<b>0</b>		<b>0</b>		<b>0</b>		<p>Post Investment</p>	<b>0</b>



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_17 which is within the Bran Sands area.  
 The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns.  
 The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance.  
 The application of growth in the catchment has shown that no investment is required at the sewage treatment works.

**£2,500,000**

Cost

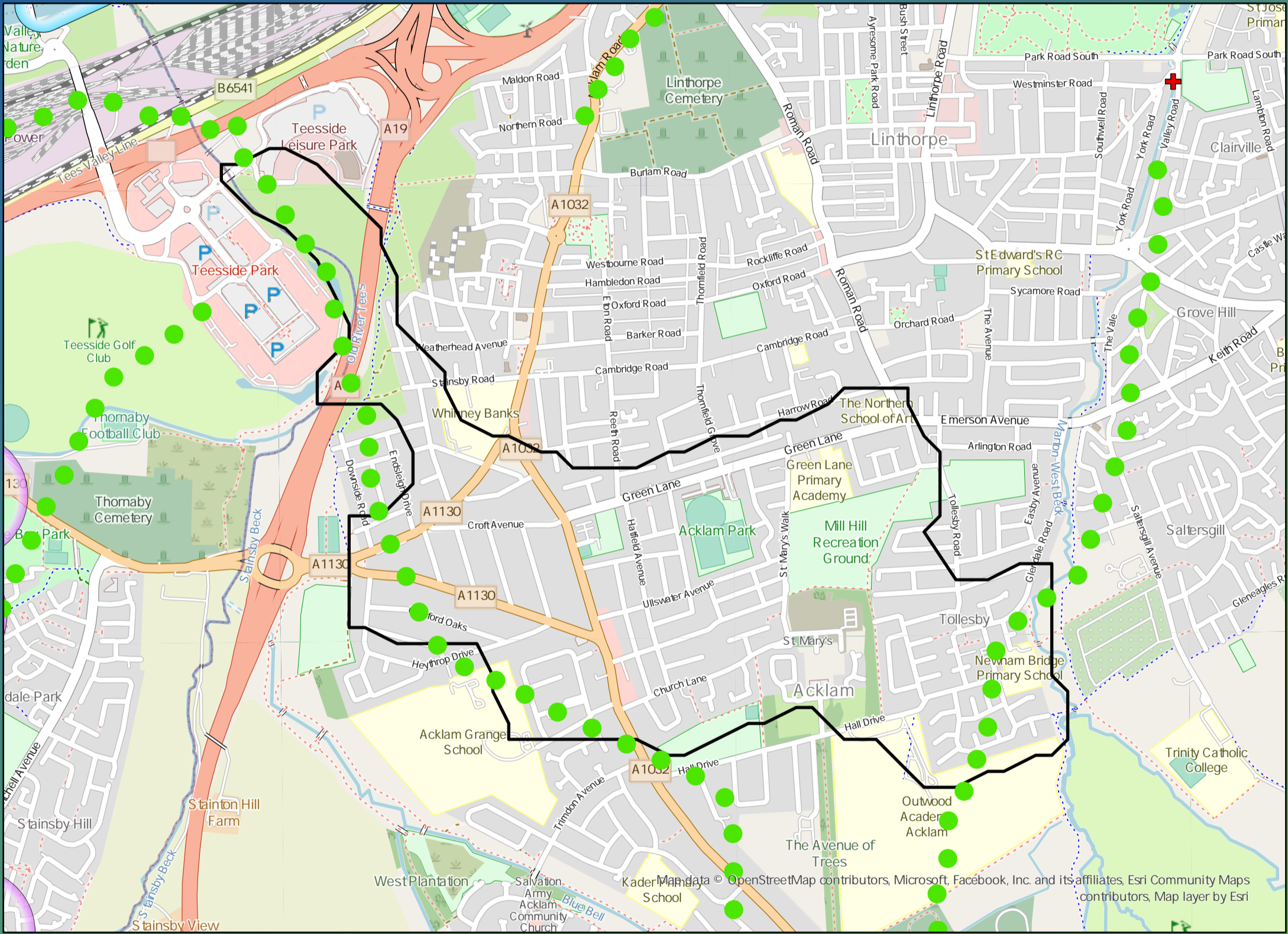
**£2,370,000**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>24</b>	<p>0</p>	<p>0</p>	<p>0</p>	<p>Number of spills to the Environment</p>	2020 <b>0</b>
	2045 <b>0</b>	<p>0</p>	<p>0</p>	<p>0</p>		2045 <b>0</b>
<p>Post Investment</p> <p><b>0</b></p>	<p>No</p>	<p>No</p>	<p>No</p>	<p>No</p>	<p>Post Investment</p> <p><b>0</b></p>	



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_18 which is within the Bran Sands area. The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns. The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance. The application of growth in the catchment has shown that no investment is required at the sewage treatment works.



**£1,170,000**

Cost



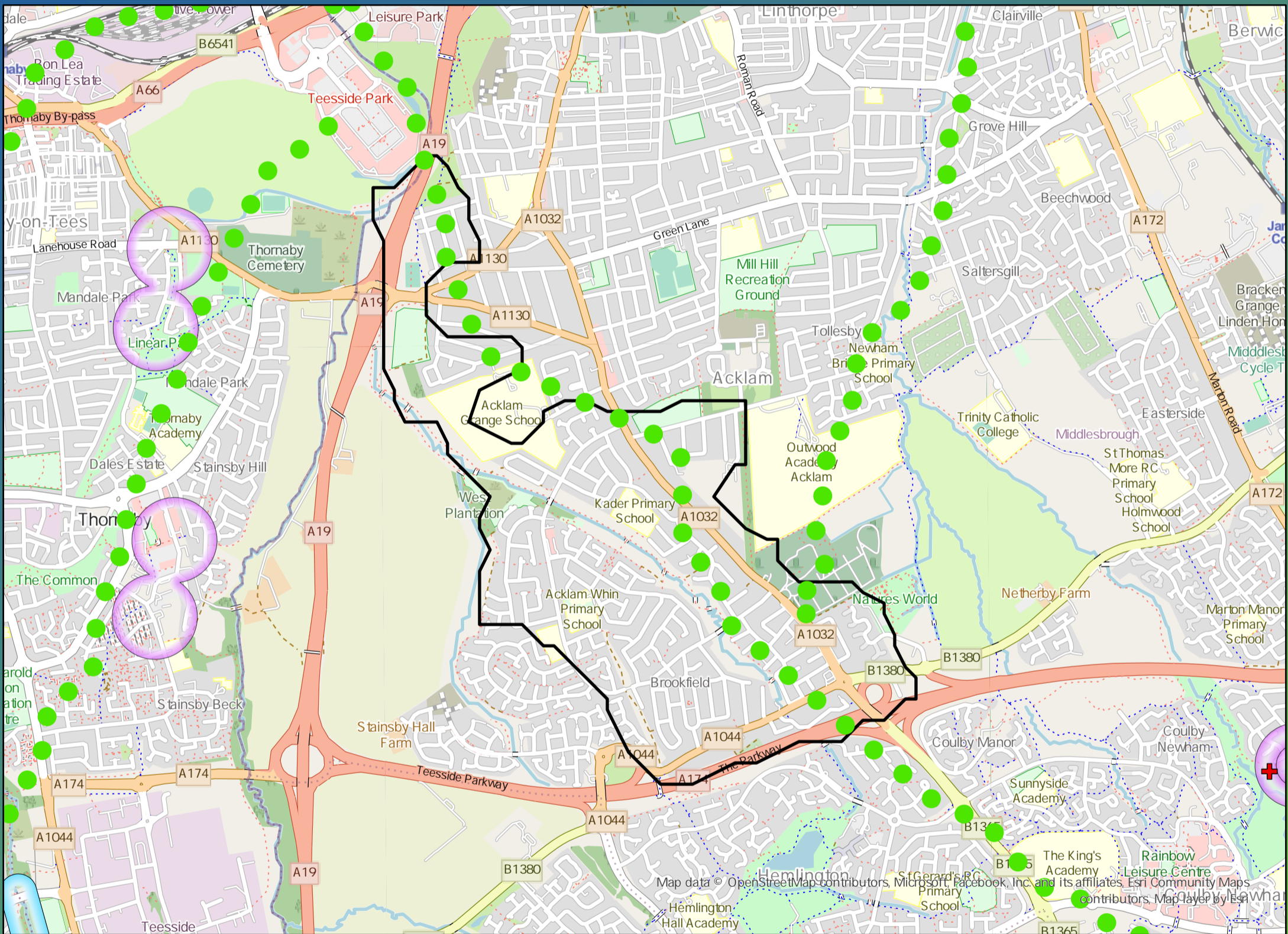
**£910,000**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>18</b>	<p>0</p> <p>Storm overflows spilling to Rivers</p>	<p>0</p> <p>Storm overflows spilling to Bathing Waters</p>	<p>0</p> <p>Manholes at Risk of Pollution</p>	<p>Number of spills to the Environment</p>
	2045 <b>0</b>	<p>No</p> <p>Site of Special Scientific Interest</p>	<p>No</p> <p>Strategic Area of Conservation</p>	<p>No</p> <p>Strategic Area for Ecology</p>	
	Post Investment <b>0</b>				2020 <b>0</b>
					2045 <b>0</b>
					Post Investment <b>0</b>



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_19 which is within the Bran Sands area.

The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns.

The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance.

The application of growth in the catchment has shown that no investment is required at the sewage treatment works.



**£1,090,000**

Cost



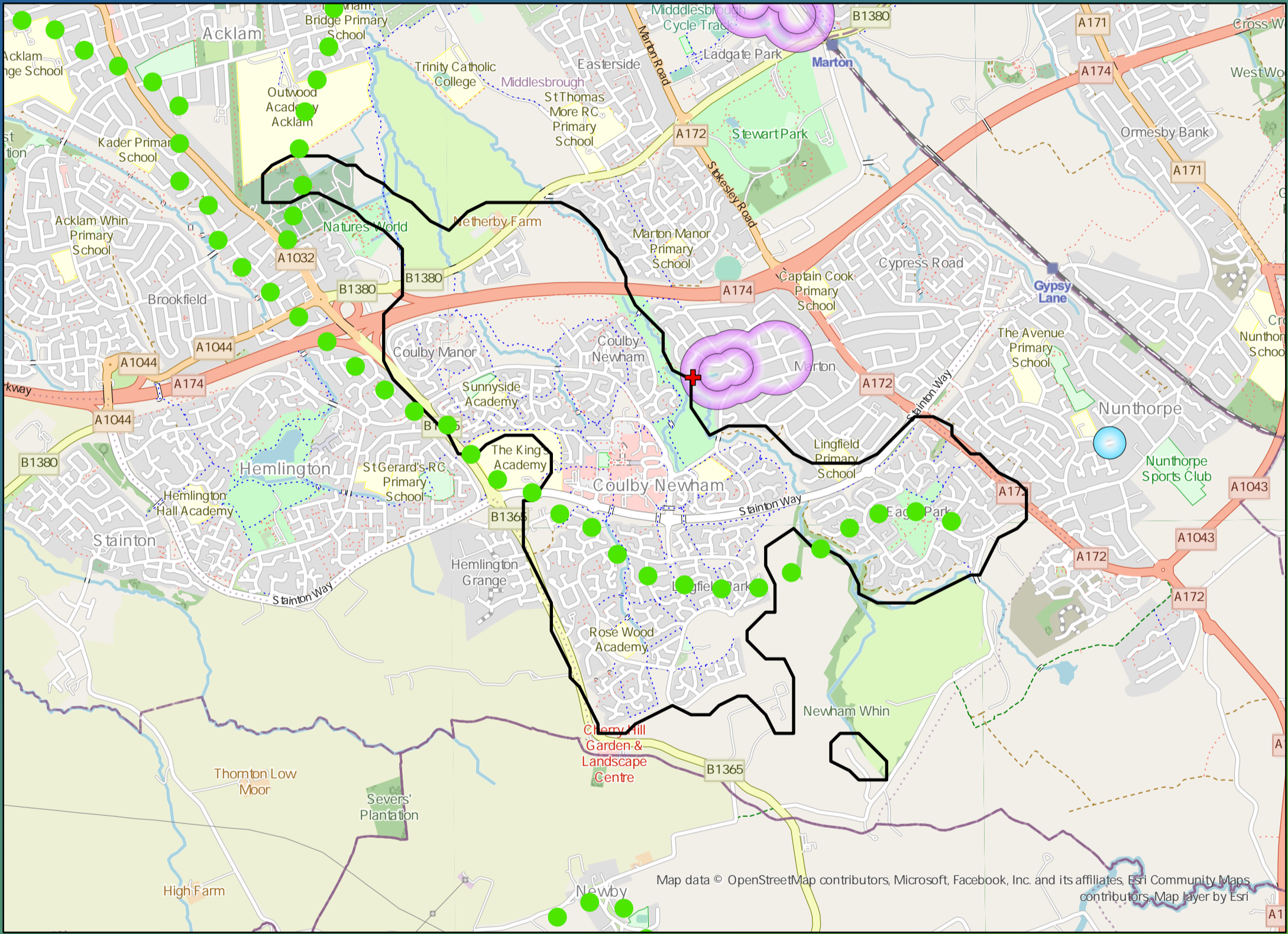
**£770,000**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>11</b>	<p>Storm overflows spilling to Rivers</p>	0	<p>Storm overflows spilling to Bathing Waters</p>	0	<p>Manholes at Risk of Pollution</p>	0	<p>Number of spills to the Environment</p>	2020 <b>0</b>
	2045 <b>0</b>	<p>Site of Special Scientific Interest</p>	No	<p>Strategic Area of Conservation</p>	No	<p>Strategic Area for Ecology</p>	No		2045 <b>0</b>



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_20 which is within the Bran Sands area. The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns. The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance. The application of growth in the catchment has shown that no investment is required at the sewage treatment works.

**£820,000**

Cost

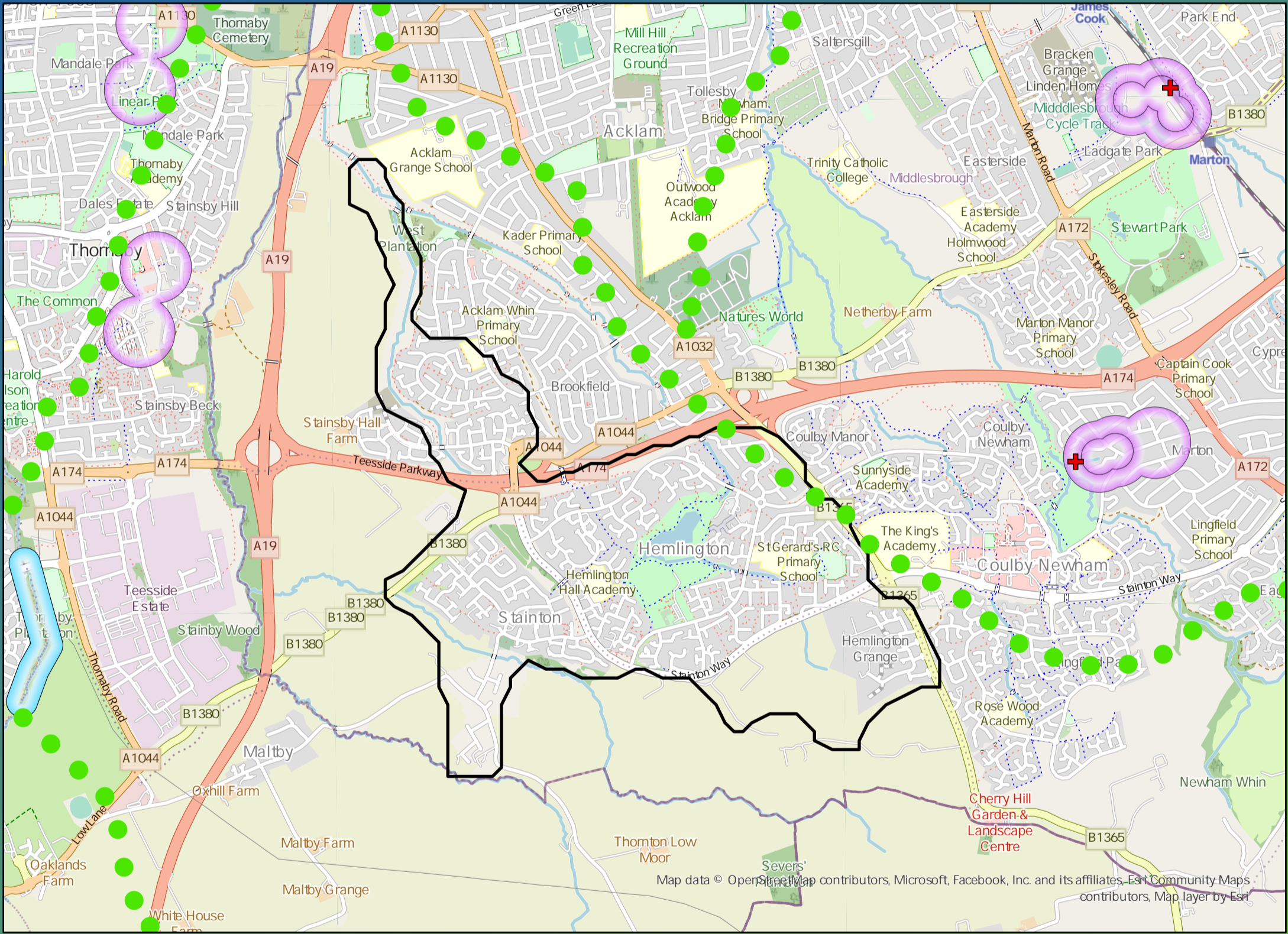
**£300,000**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>22</b>	<p>Storm overflows spilling to Rivers</p>	0	<p>Storm overflows spilling to Bathing Waters</p>	0	<p>Manholes at Risk of Pollution</p>	0	<p>Number of spills to the Environment</p>	2020 <b>0</b>
	2045 <b>0</b>	<p>Site of Special Scientific Interest</p>	No	<p>Strategic Area of Conservation</p>	No	<p>Strategic Area for Ecology</p>	No		2045 <b>0</b>
	<p>Post Investment</p> <p><b>0</b></p>							<p>Post Investment</p> <p><b>0</b></p>	



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_21 which is within the Bran Sands area.

The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns.

The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance.

The application of growth in the catchment has shown that no investment is required at the sewage treatment works.

**£1,270,000**

Cost

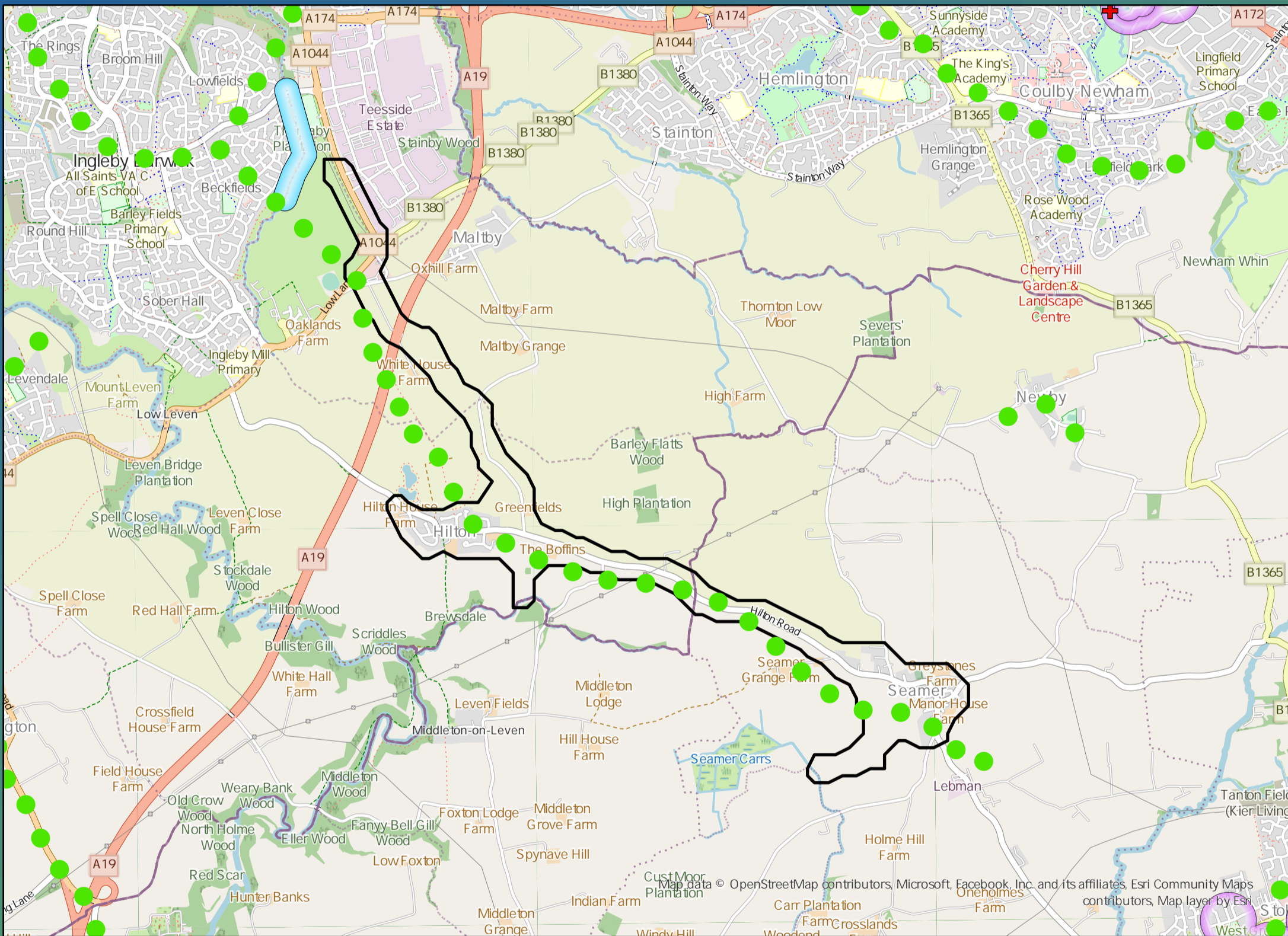
**£810,000**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>7</b>	<p>Storm overflows spilling to Rivers</p>	2020 <b>0</b>	<p>Storm overflows spilling to Bathing Waters</p>	2020 <b>0</b>	<p>Manholes at Risk of Pollution</p>	2020 <b>0</b>	<p>Number of spills to the Environment</p>	2020 <b>0</b>
	2045 <b>0</b>		<p>Site of Special Scientific Interest</p>		2045 <b>0</b>		<p>Strategic Area of Conservation</p>		2045 <b>0</b>



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_22 which is within the Bran Sands area.  
 The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns.  
 The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance.  
 The application of growth in the catchment has shown that no investment is required at the sewage treatment works.



**£980,000**

Cost



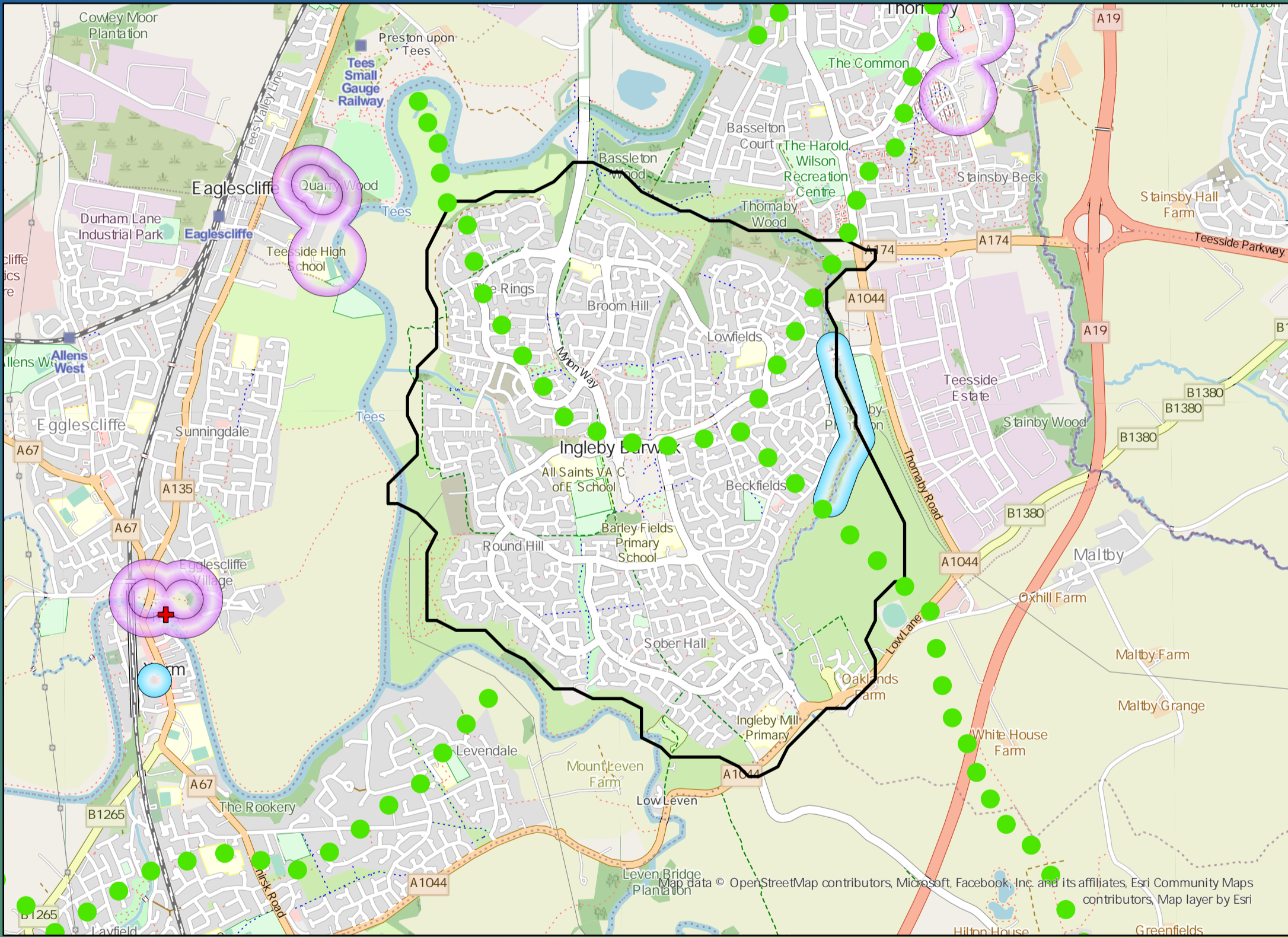
**£160,000**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 0	<p>Storm overflows spilling to Rivers</p>	2020 0	<p>Storm overflows spilling to Bathing Waters</p>	2020 0	<p>Number of spills to the Environment</p>	2020 0
	2045 0		2045 0		2045 0		2045 0
<p>Post Investment</p>	0	<p>Site of Special Scientific Interest</p>	No	<p>Strategic Area of Conservation</p>	No	<p>Strategic Area for Ecology</p>	No
<p>Post Investment</p>	0						0



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_23 which is within the Bran Sands area. The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns. The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance. The application of growth in the catchment has shown that no investment is required at the sewage treatment works.

**£750,000**

Cost

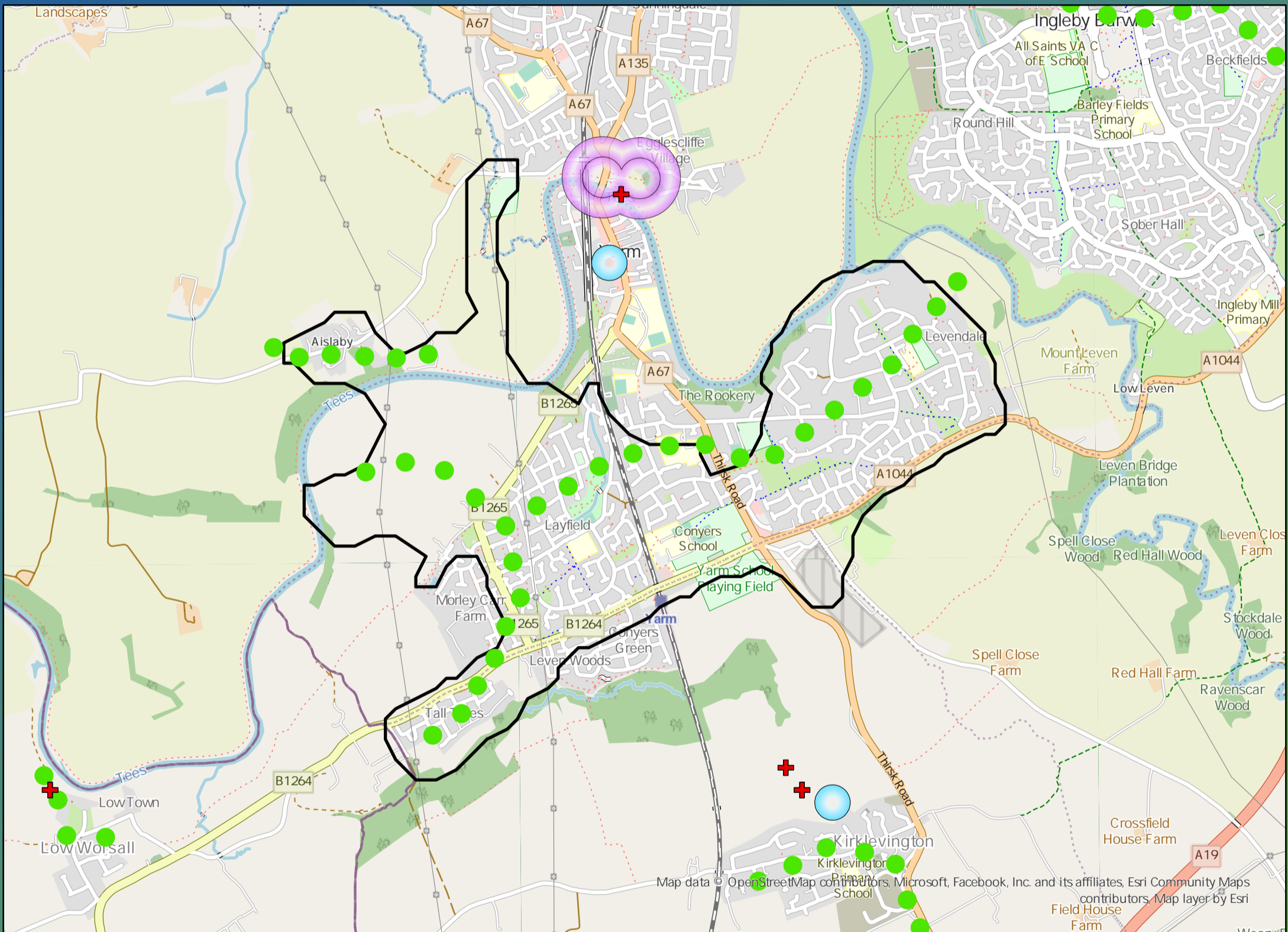
**£0**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>21</b>	<p>Storm overflows spilling to Rivers</p>	<p>Storm overflows spilling to Bathing Waters</p>	<p>Manholes at Risk of Pollution</p>	<p>Number of spills to the Environment</p>
	2045 <b>0</b>	<p>Site of Special Scientific Interest</p>	<p>Strategic Area of Conservation</p>	<p>Strategic Area for Ecology</p>	
0 Post Investment <b>0</b>	<b>0</b>	<b>No</b>	<b>No</b>	<b>No</b>	<b>0</b>



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_24 which is within the Bran Sands area. The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns. The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance. The application of growth in the catchment has shown that no investment is required at the sewage treatment works.

**£920,000**

Cost

**£790,000**

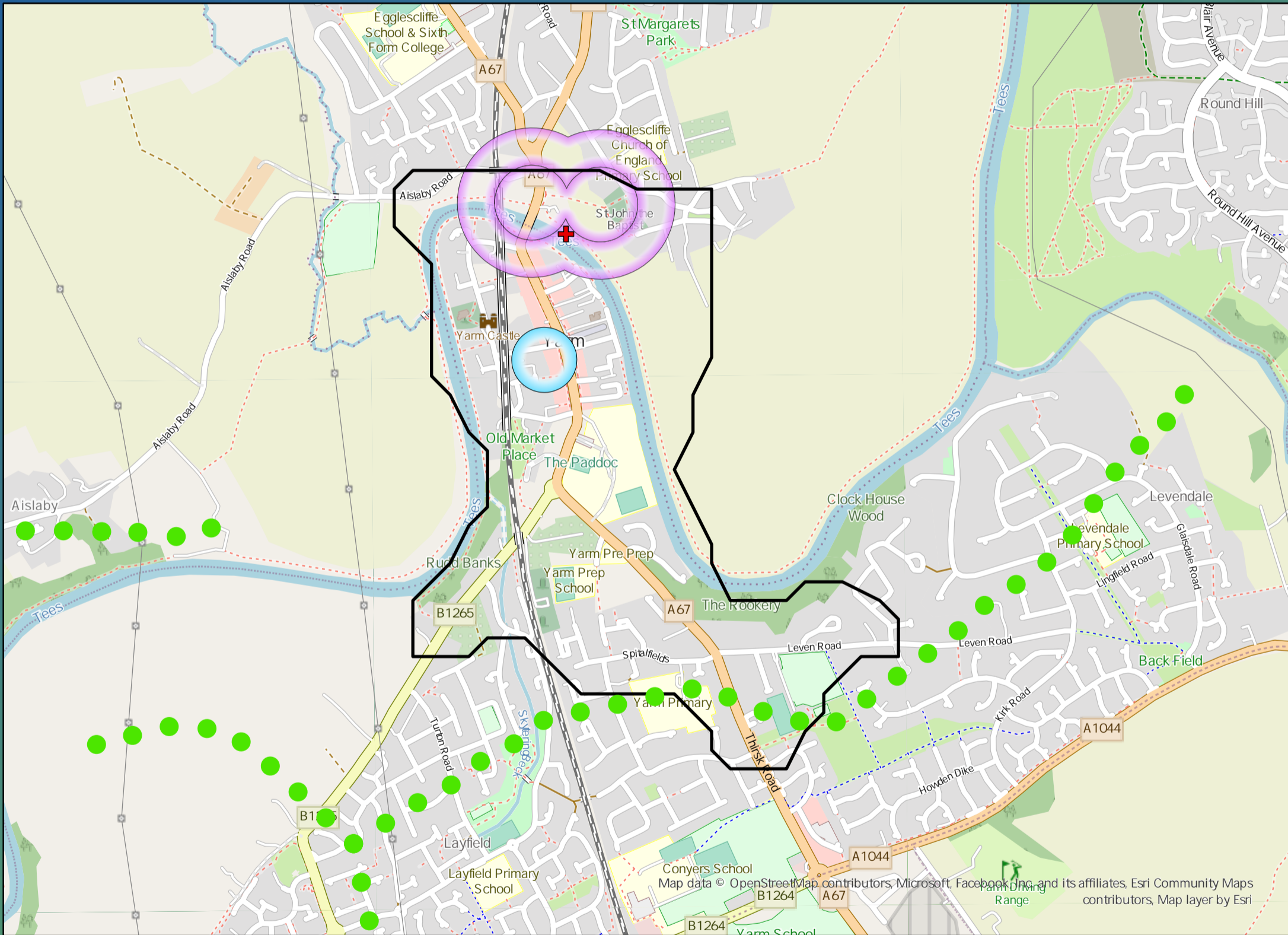
Benefit



# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>15</b>	<p>0</p> <p>Storm overflows spilling to Rivers</p>	<p>0</p> <p>Storm overflows spilling to Bathing Waters</p>	<p>0</p> <p>Manholes at Risk of Pollution</p>	<p>Number of spills to the Environment</p>
	2045 <b>0</b>	<p>No</p> <p>Site of Special Scientific Interest</p>	<p>No</p> <p>Strategic Area of Conservation</p>	<p>No</p> <p>Strategic Area for Ecology</p>	
<p>Post Investment</p> <p><b>0</b></p>	<p>2020</p> <p><b>0</b></p>	<p>2045</p> <p><b>0</b></p>	<p>2020</p> <p><b>0</b></p>	<p>2045</p> <p><b>0</b></p>	<p>Post Investment</p> <p><b>0</b></p>



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_25 which is within the Bran Sands area.

The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns.

The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance.

The application of growth in the catchment has shown that no investment is required at the sewage treatment works.



**£960,000**

Cost



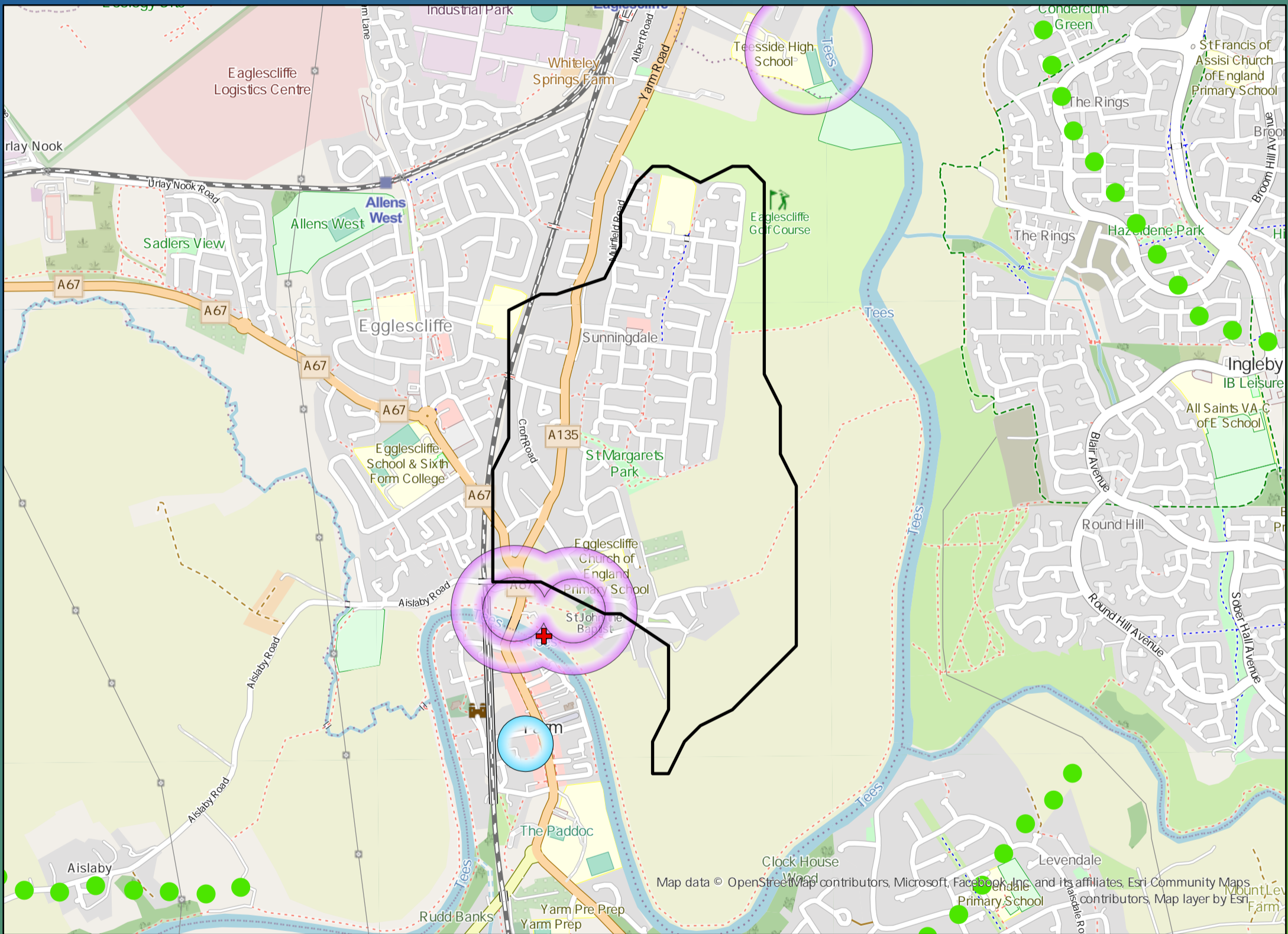
**£360,000**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>15</b>	<p>0</p> <p>Storm overflows spilling to Rivers</p>	<p>0</p> <p>Storm overflows spilling to Bathing Waters</p>	<p>0</p> <p>Manholes at Risk of Pollution</p>	<p>Number of spills to the Environment</p>
	2045 <b>0</b>	<p>No</p> <p>Site of Special Scientific Interest</p>	<p>No</p> <p>Strategic Area of Conservation</p>	<p>No</p> <p>Strategic Area for Ecology</p>	



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_26 which is within the Bran Sands area. The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns. The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance. The application of growth in the catchment has shown that no investment is required at the sewage treatment works.



**£1,150,000**

Cost



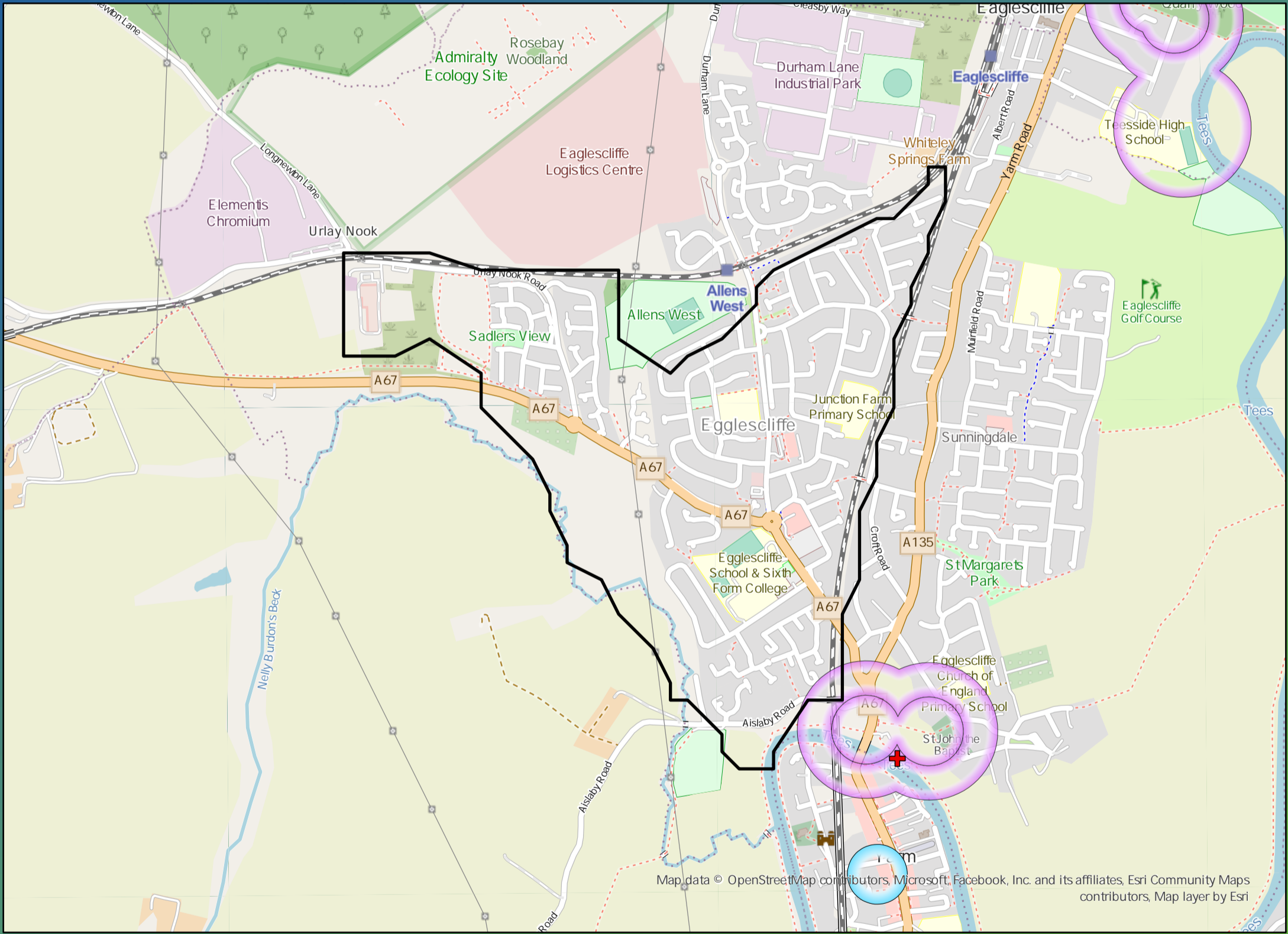
**£750,000**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>6</b>	<p>Storm overflows spilling to Rivers</p>	<p>Storm overflows spilling to Bathing Waters</p>	<p>Manholes at Risk of Pollution</p>	<p>Number of spills to the Environment</p>
	2045 <b>0</b>	<p>Site of Special Scientific Interest</p>	<p>Strategic Area of Conservation</p>	<p>Strategic Area for Ecology</p>	



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_27 which is within the Bran Sands area. The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns. The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance. The application of growth in the catchment has shown that no investment is required at the sewage treatment works.

**£1,210,000**

Cost

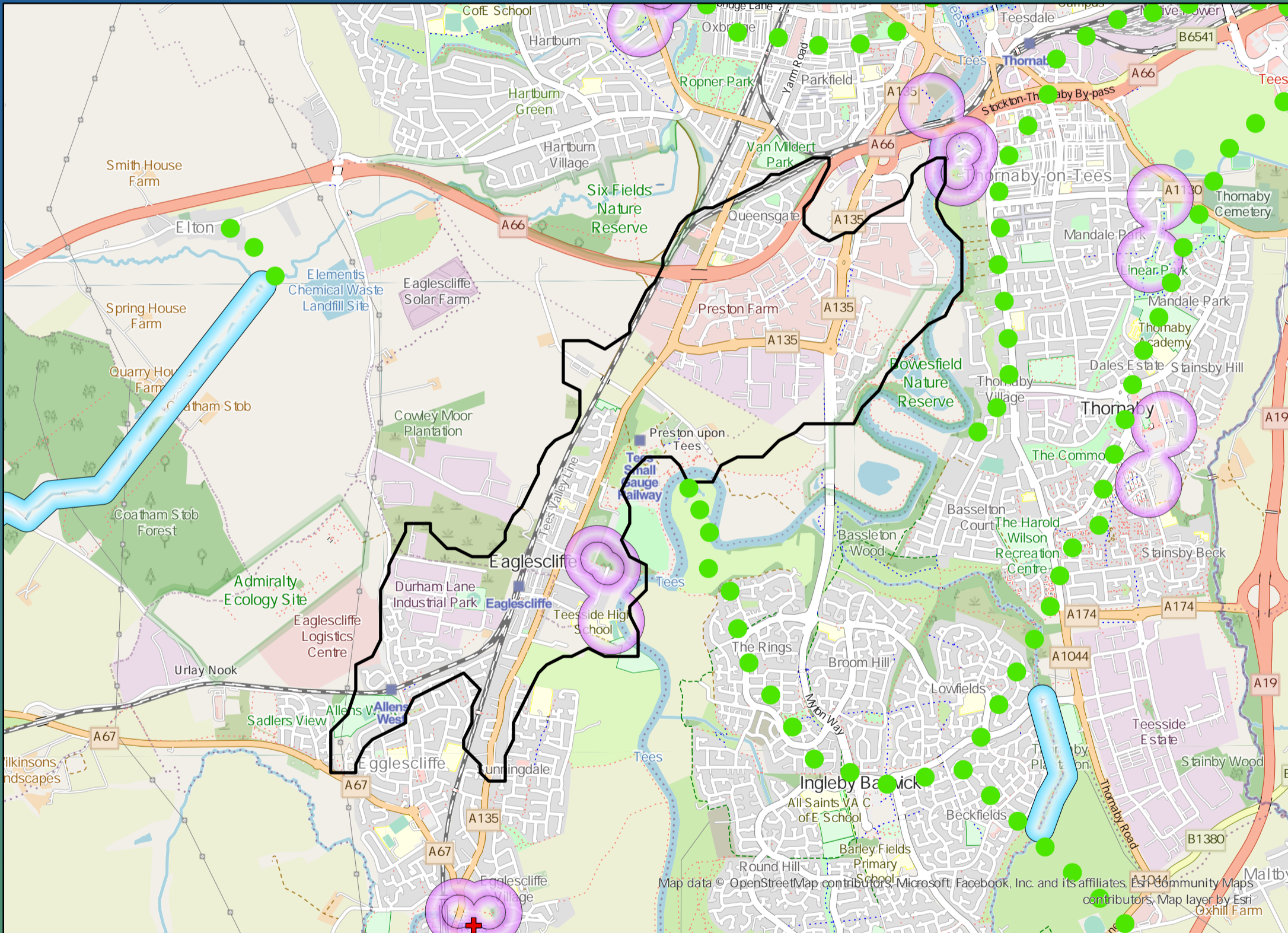
**£200,000**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>16</b>	<p>Storm overflows spilling to Rivers</p>	<p>Storm overflows spilling to Bathing Waters</p>	<p>Manholes at Risk of Pollution</p>	<p>Number of spills to the Environment</p>
	2045 <b>0</b>	<p>Site of Special Scientific Interest</p>	<p>Strategic Area of Conservation</p>	<p>Strategic Area for Ecology</p>	



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_28 which is within the Bran Sands area. The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns. The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance. The application of growth in the catchment has shown that no investment is required at the sewage treatment works.

**£1,300,000**

Cost

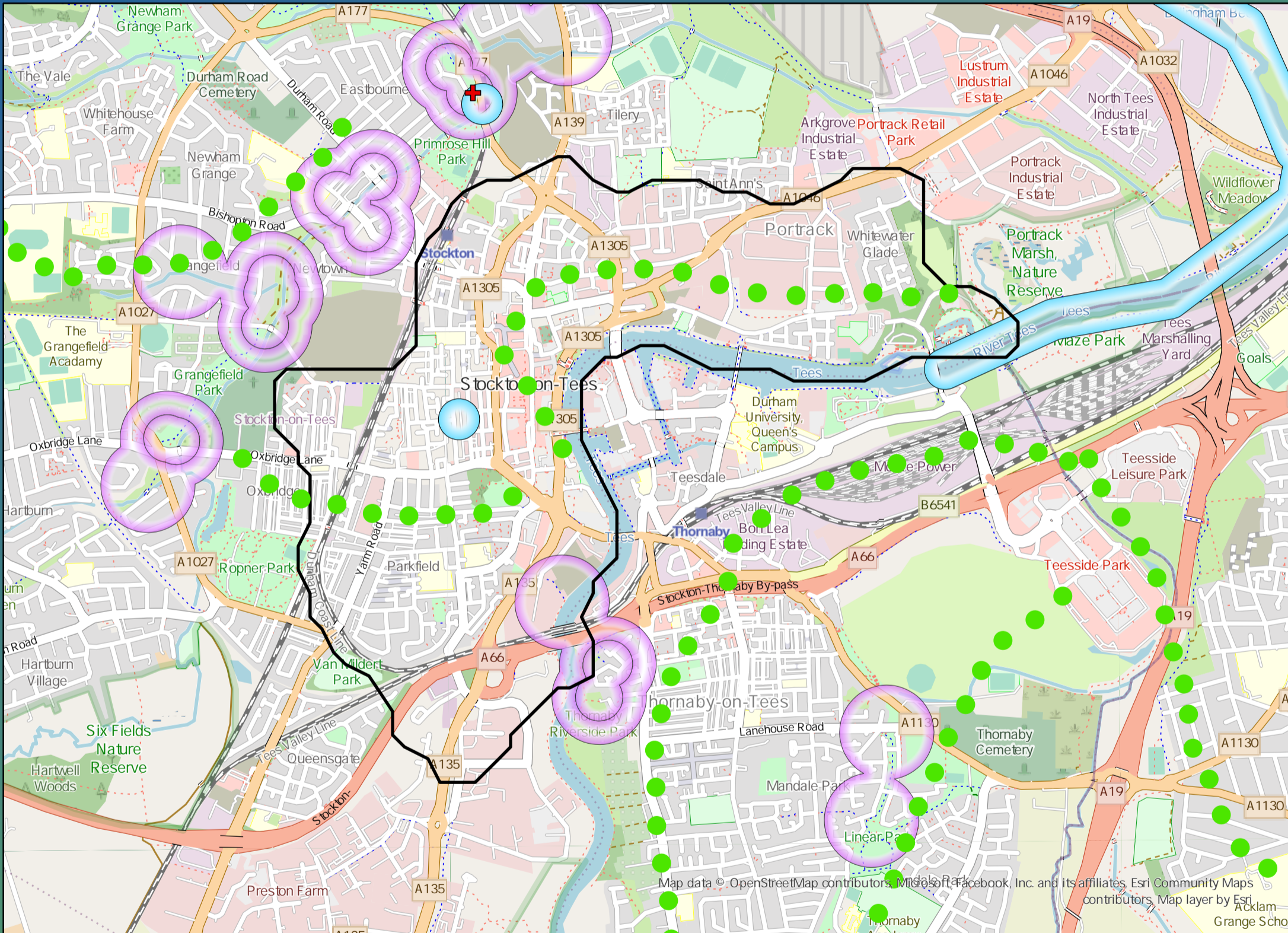
**£630,000**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>95</b>	<p>0</p>	<p>0</p>	<p>0</p>	<p>Number of spills to the Environment</p>
	2045 <b>0</b>	<p>No</p>	<p>No</p>	<p>No</p>	
	Post Investment <b>0</b>				2045 <b>0</b>
					Post Investment <b>0</b>



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_29 which is within the Bran Sands area. The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns. The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance. The application of growth in the catchment has shown that no investment is required at the sewage treatment works.

**£1,870,000**

Cost

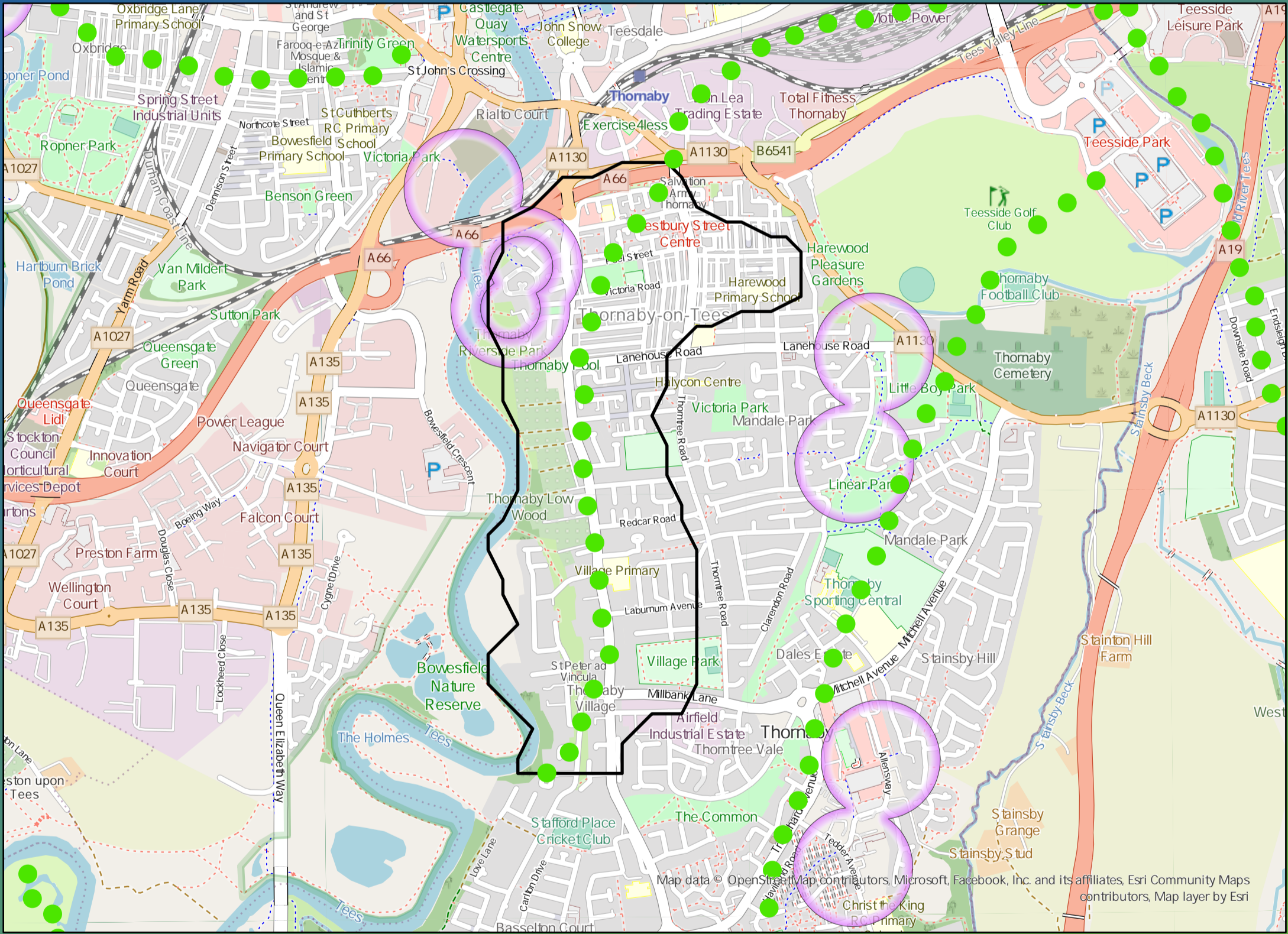
**£2,710,000**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>39</b>	<p>Storm overflows spilling to Rivers</p>	0	<p>Storm overflows spilling to Bathing Waters</p>	0	<p>Manholes at Risk of Pollution</p>	0	<p>Number of spills to the Environment</p>	2020 <b>0</b>
	2045 <b>0</b>	<p>Site of Special Scientific Interest</p>	No	<p>Strategic Area of Conservation</p>	No	<p>Strategic Area for Ecology</p>	No		2045 <b>0</b>



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_30 which is within the Bran Sands area. The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns. The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance. The application of growth in the catchment has shown that no investment is required at the sewage treatment works.

**£1,920,000**

Cost

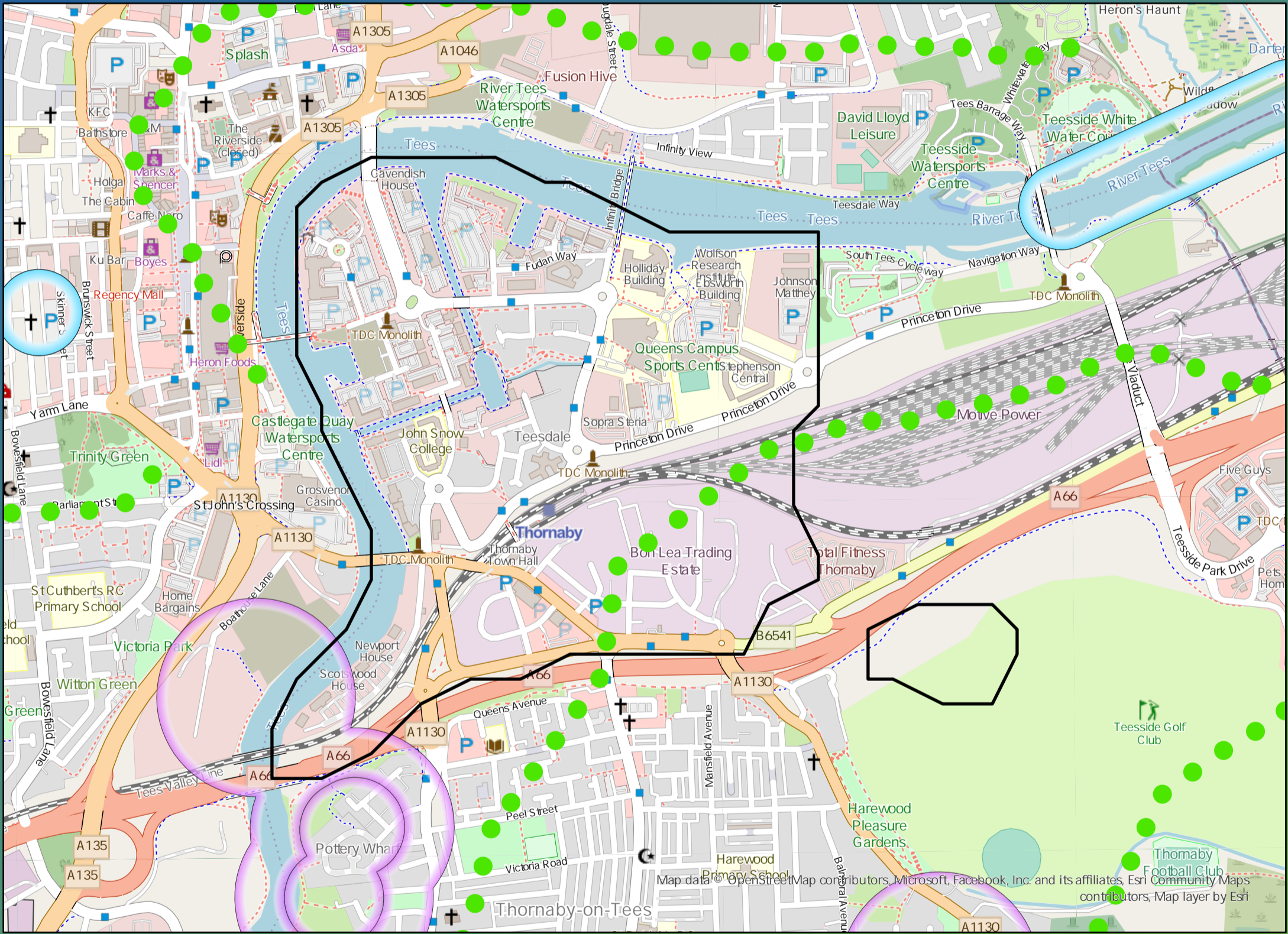
**£1,610,000**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 0	<p>Storm overflows spilling to Rivers</p>	2020 0	<p>Storm overflows spilling to Bathing Waters</p>	2020 0	<p>Manholes at Risk of Pollution</p>	2020 0	<p>Number of spills to the Environment</p>	2020 0
	2045 0		2045 0		2045 0		2045 0		2045 0
<p>Post Investment</p>	0	<p>Site of Special Scientific Interest</p>	No	<p>Strategic Area of Conservation</p>	No	<p>Strategic Area for Ecology</p>	No	<p>Post Investment</p>	0



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_31 which is within the Bran Sands area.

The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns.

The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance.

The application of growth in the catchment has shown that no investment is required at the sewage treatment works.

**£760,000**

Cost

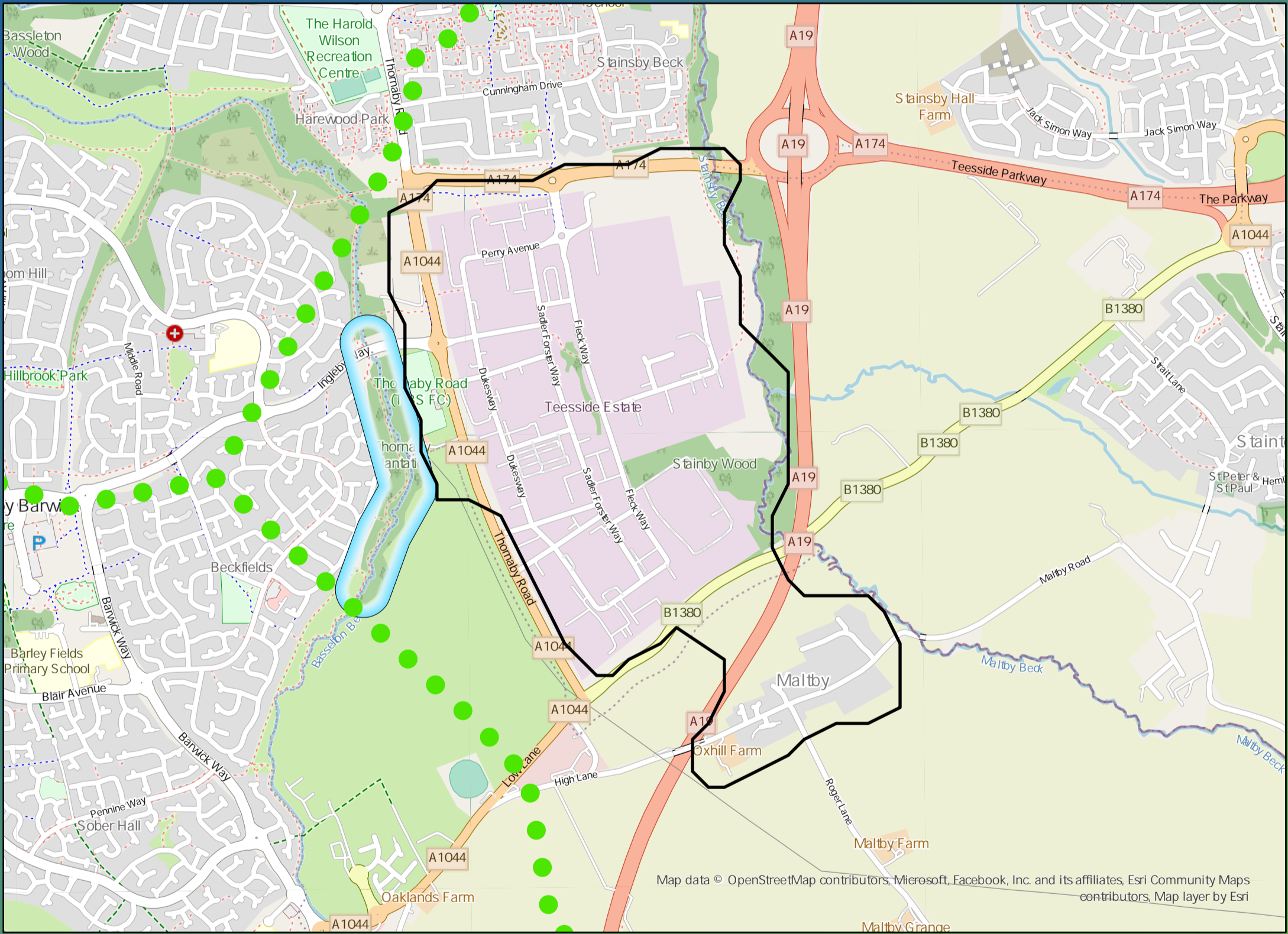
**£0**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>1</b>	<p>Storm overflows spilling to Rivers</p>	0	<p>Storm overflows spilling to Bathing Waters</p>	0	<p>Manholes at Risk of Pollution</p>	0	<p>Number of spills to the Environment</p>	2020 <b>0</b>
	2045 <b>0</b>	<p>Site of Special Scientific Interest</p>	No	<p>Strategic Area of Conservation</p>	No	<p>Strategic Area for Ecology</p>	No		2045 <b>0</b>
	Post Investment <b>0</b>								Post Investment <b>0</b>



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_32 which is within the Bran Sands area.  
 The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns.  
 The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance.  
 The application of growth in the catchment has shown that no investment is required at the sewage treatment works.



**£750,000**

Cost



**£40,000**

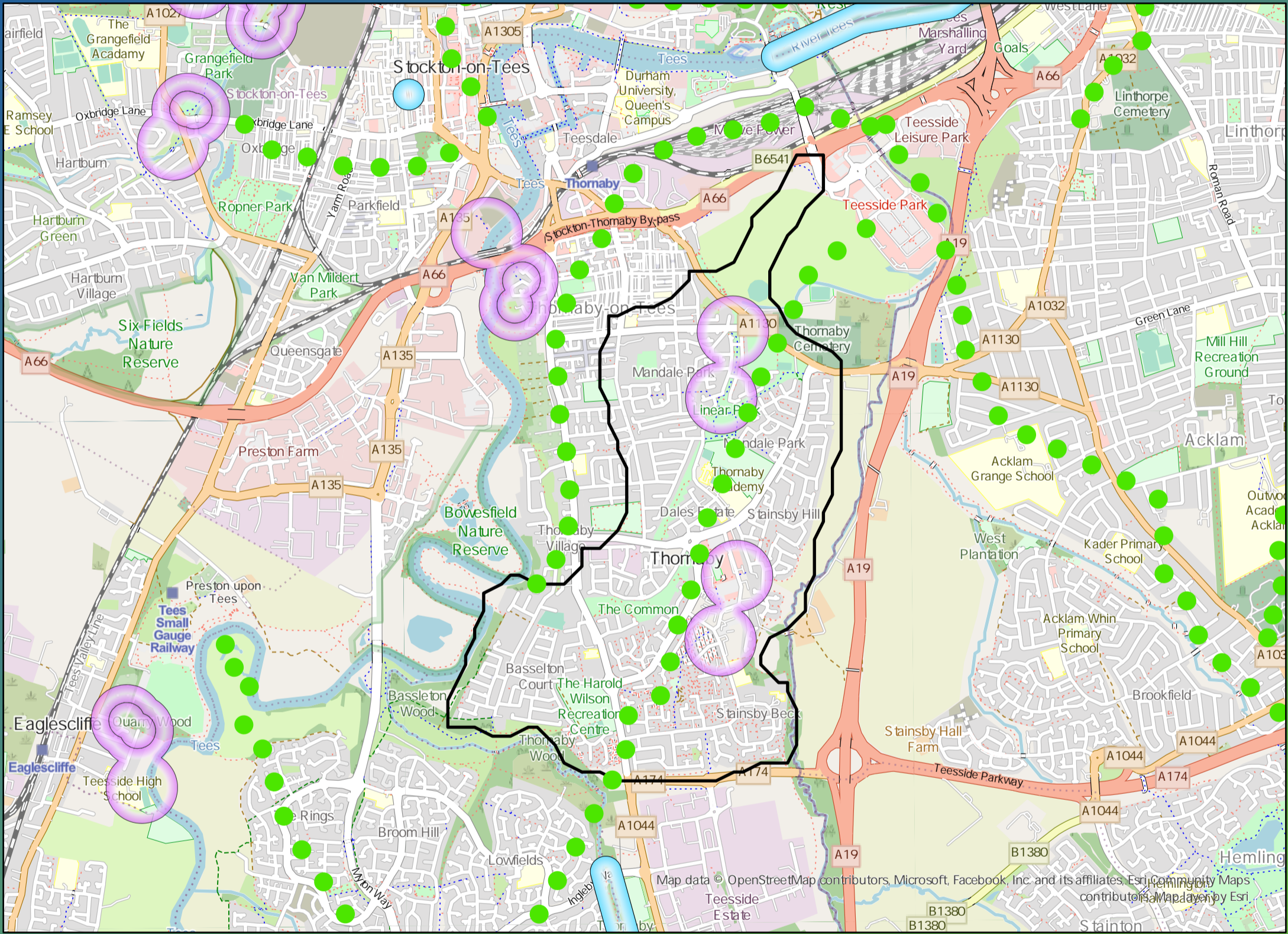
Benefit



# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>11</b>	<p>Storm overflows spilling to Rivers</p>	0	<p>Storm overflows spilling to Bathing Waters</p>	0	<p>Manholes at Risk of Pollution</p>	0	<p>Number of spills to the Environment</p>	2020 <b>0</b>
	2045 <b>0</b>	<p>Site of Special Scientific Interest</p>	No	<p>Strategic Area of Conservation</p>	No	<p>Strategic Area for Ecology</p>	No		2045 <b>0</b>



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_33 which is within the Bran Sands area. The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns. The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance. The application of growth in the catchment has shown that no investment is required at the sewage treatment works.

**£4,860,000**

Cost

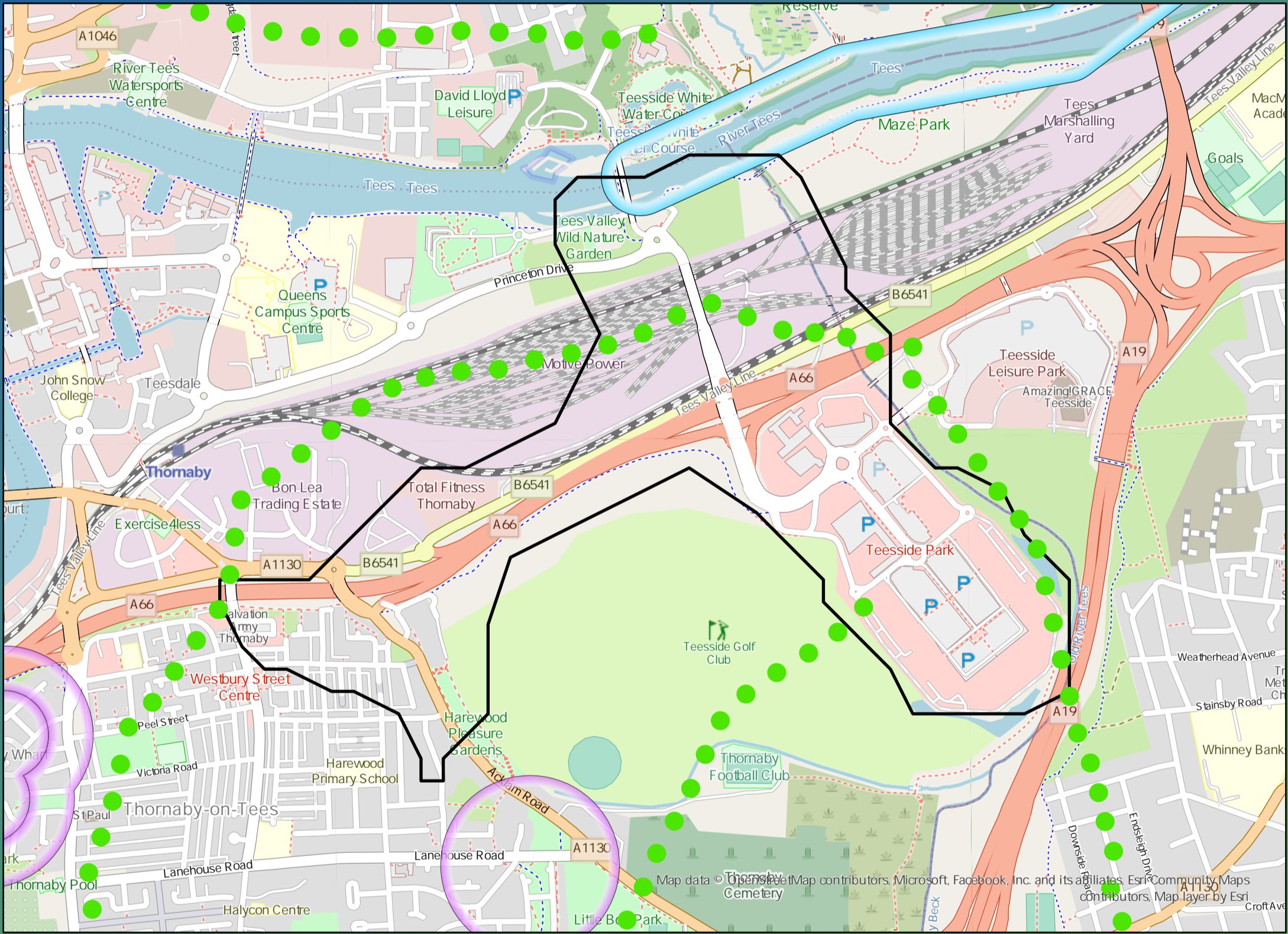
**£440,000**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>4</b>	<p>Storm overflows spilling to Rivers</p>	0	<p>Storm overflows spilling to Bathing Waters</p>	0	<p>Manholes at Risk of Pollution</p>	0	<p>Number of spills to the Environment</p>	2020 <b>0</b>
	2045 <b>0</b>	<p>Site of Special Scientific Interest</p>	No	<p>Strategic Area of Conservation</p>	No	<p>Strategic Area for Ecology</p>	No		2045 <b>0</b>



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_34 which is within the Bran Sands area.  
 The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns.  
 The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance.  
 The application of growth in the catchment has shown that no investment is required at the sewage treatment works.

**£2,610,000**

Cost

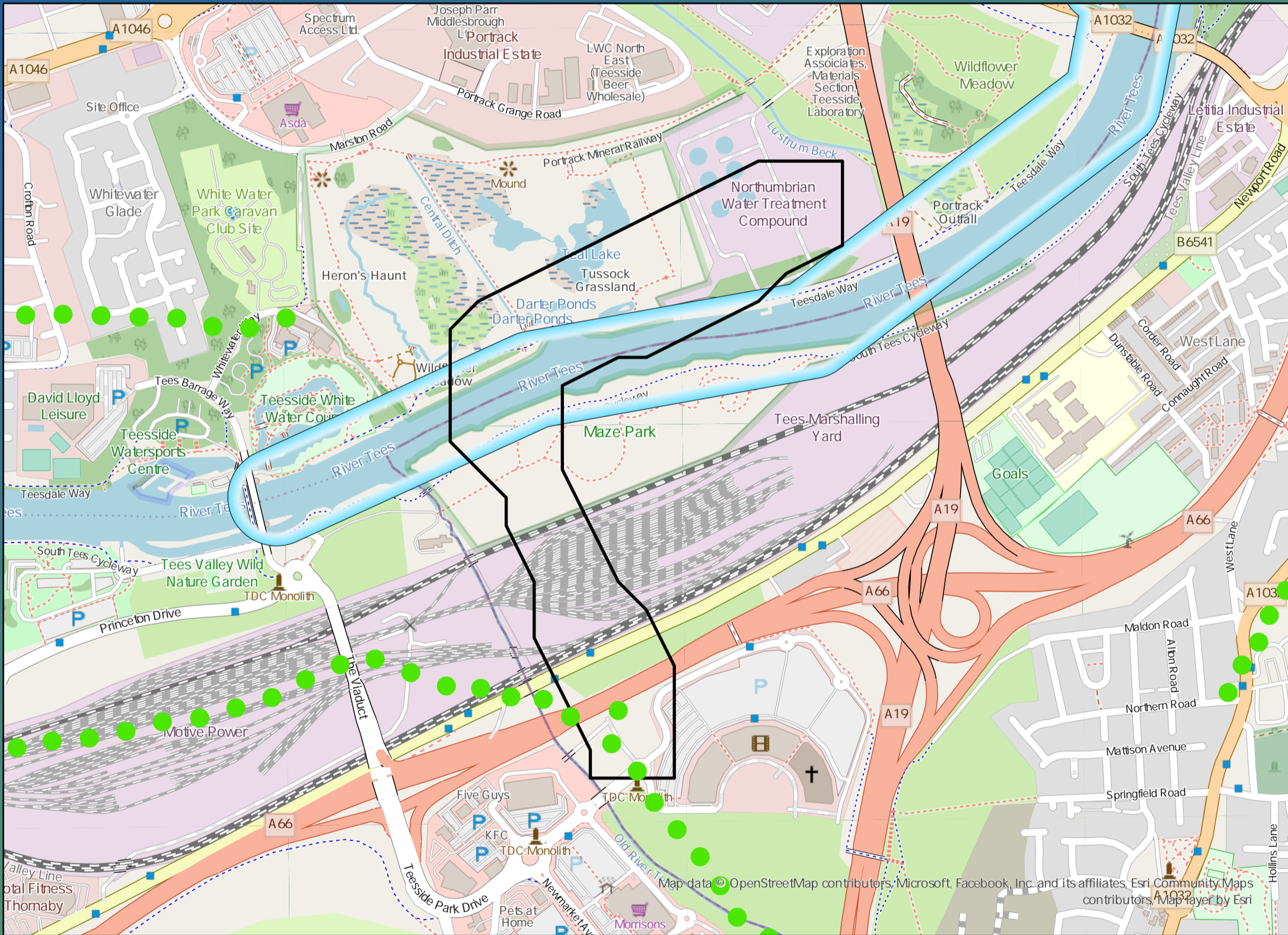
**£160,000**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 0	<p>Storm overflows spilling to Rivers</p>	2020 0	<p>Storm overflows spilling to Bathing Waters</p>	2020 0	<p>Manholes at Risk of Pollution</p>	2020 0	<p>Number of spills to the Environment</p>	2020 0
	2045 0		<p>No</p>		<p>No</p>		<p>No</p>		2045 0
<p>Post Investment</p>	0	<p>Site of Special Scientific Interest</p>	<p>No</p>	<p>Strategic Area of Conservation</p>	<p>No</p>	<p>Strategic Area for Ecology</p>	<p>No</p>	<p>Post Investment</p>	0



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_35 which is within the Bran Sands area. The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns. The DWMP recommends that no investment is required due to the performance of the storm overflow and level of internal property flood risk in the catchment. The catchment will be monitored for future change. The application of growth in the catchment has shown that no investment is required at the sewage treatment works.



£0

Cost



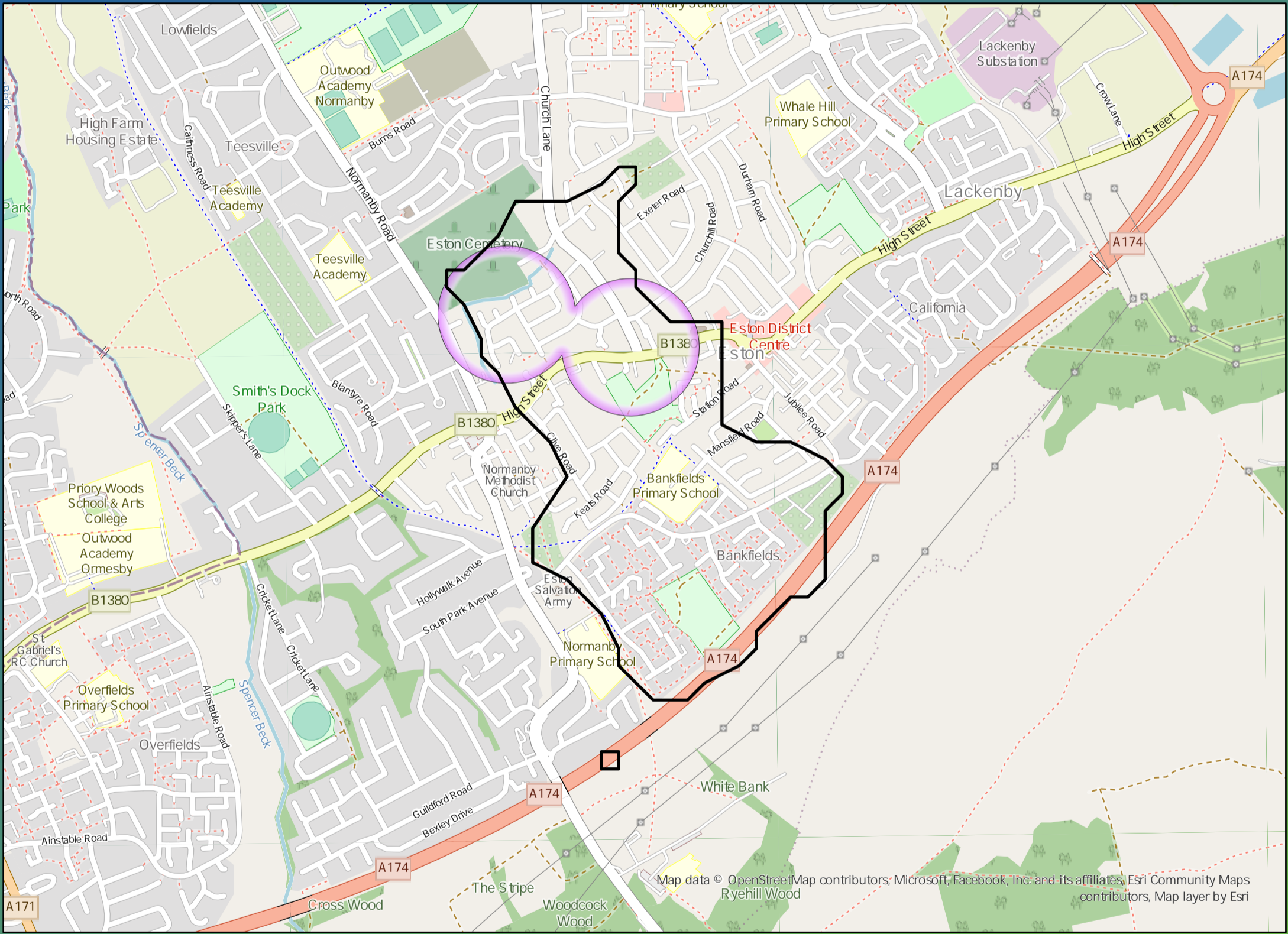
£0

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>16</b>	<p>2</p> <p>Storm overflows spilling to Rivers</p>	<p>0</p> <p>Storm overflows spilling to Bathing Waters</p>	<p>0</p> <p>Manholes at Risk of Pollution</p>	<p>Number of spills to the Environment</p>
	2045 <b>22</b>	<p>No</p> <p>Site of Special Scientific Interest</p>	<p>No</p> <p>Strategic Area of Conservation</p>	<p>No</p> <p>Strategic Area for Ecology</p>	
	Post Investment <b>0</b>				



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_36 which is within the Bran Sands area.

The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns.

The DWMP recommends that no investment is required due to the performance of the storm overflow and level of internal property flood risk in the catchment. The catchment will be monitored for future change.

The application of growth in the catchment has shown that no investment is required at the sewage treatment works.

**£4,020,000**

Cost

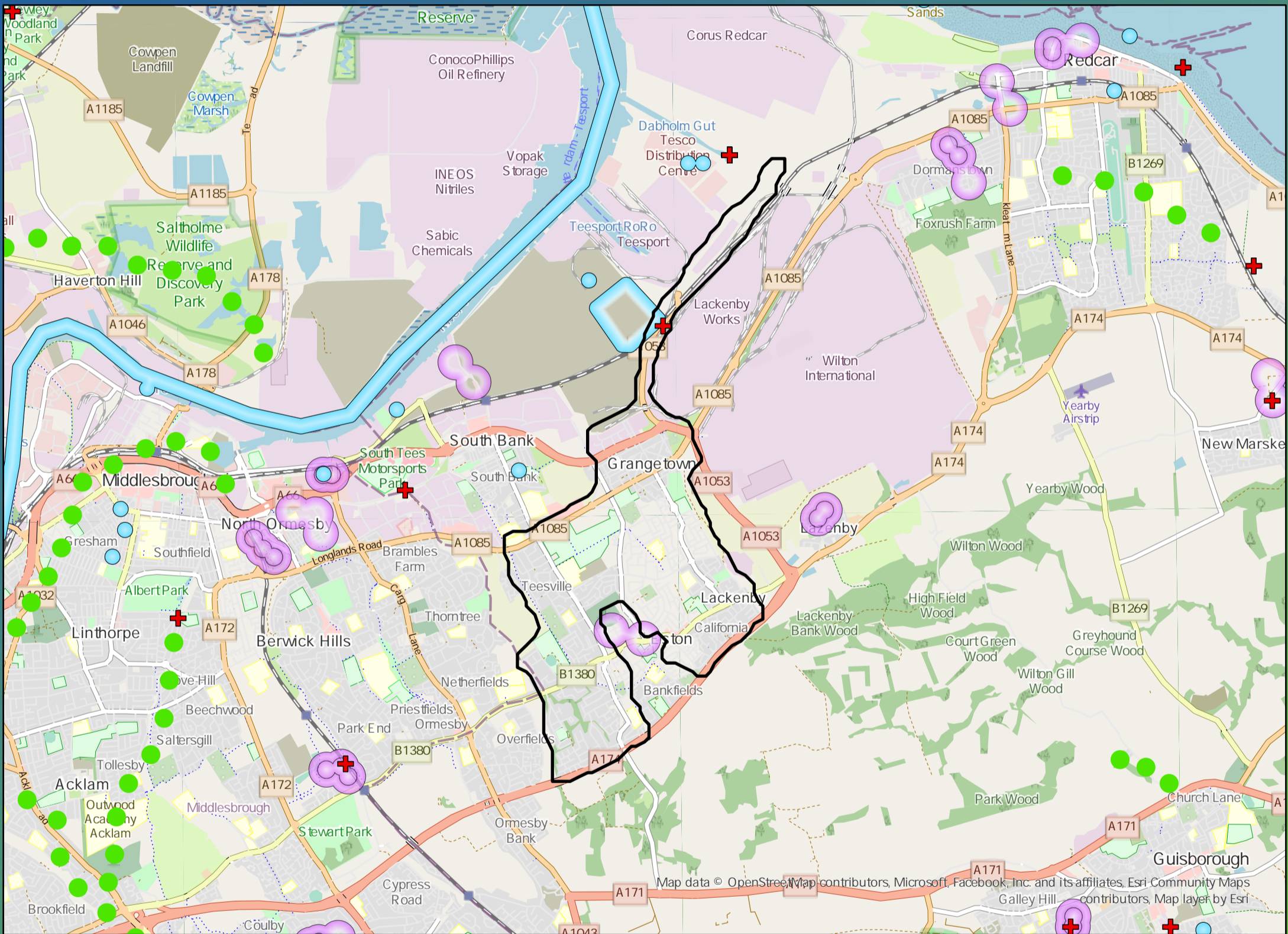
**£660,000**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>252</b>	<p>1</p> <p>Storm overflows spilling to Rivers</p>	<p>0</p> <p>Storm overflows spilling to Bathing Waters</p>	<p>0</p> <p>Manholes at Risk of Pollution</p>	<p>Number of spills to the Environment</p>
	2045 <b>360</b>	<p>No</p> <p>Site of Special Scientific Interest</p>	<p>No</p> <p>Strategic Area of Conservation</p>	<p>No</p> <p>Strategic Area for Ecology</p>	
	Post Investment <b>0</b>				2020 <b>3</b>
					2045 <b>3</b>
					Post Investment <b>3</b>
					<b>3</b>



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_37 which is within the Bran Sands area.

The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns.

The DWMP recommends that no investment is required due to the performance of the storm overflow and level of internal property flood risk in the catchment. The catchment will be monitored for future change.

The application of growth in the catchment has shown that no investment is required at the sewage treatment works.



**£7,570,000**

Cost



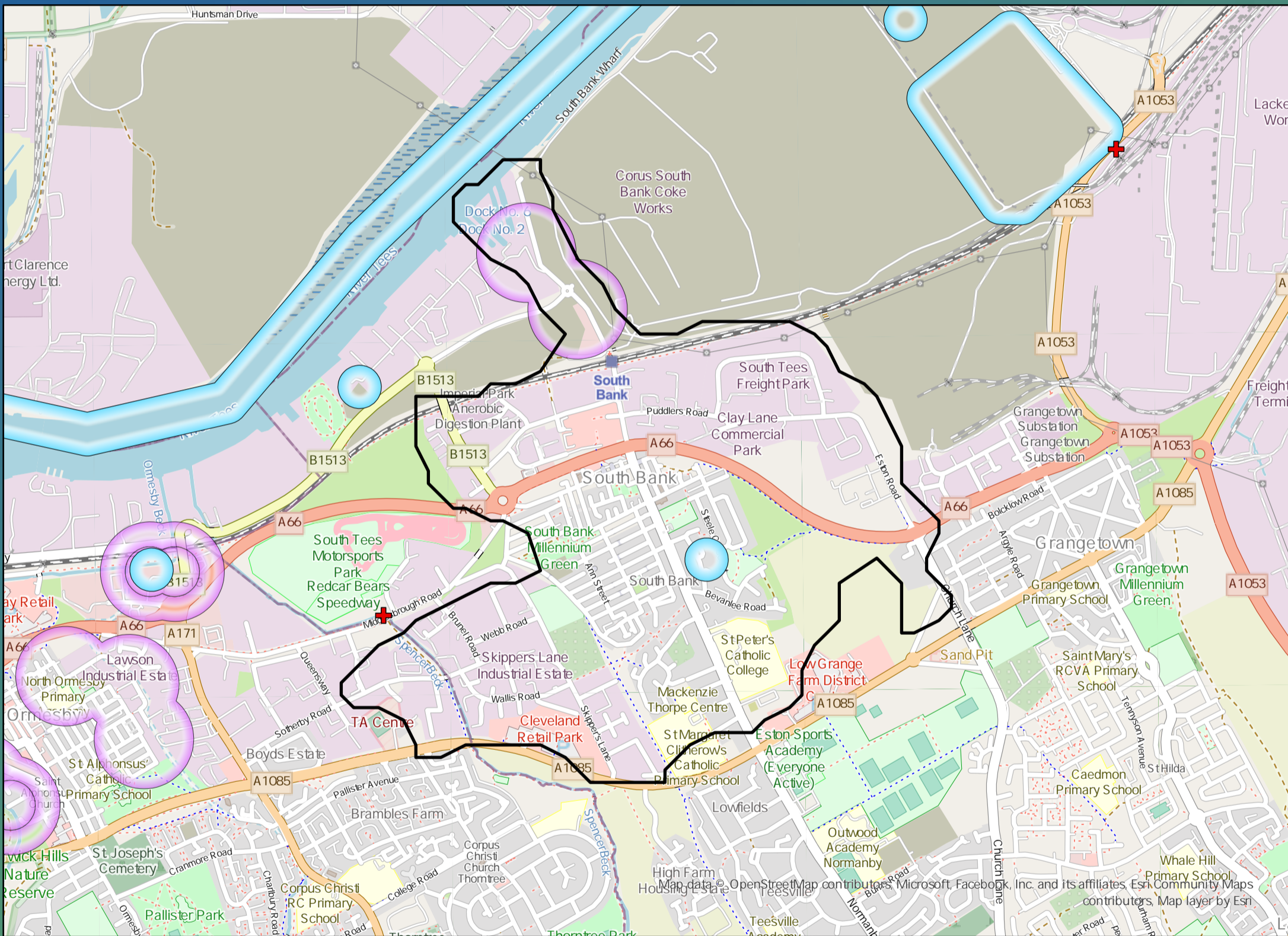
**£14,100,000**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>37</b>	<p>Storm overflows spilling to Rivers</p>	2	<p>Storm overflows spilling to Bathing Waters</p>	0	<p>Manholes at Risk of Pollution</p>	0	<p>Number of spills to the Environment</p>	2020 <b>9</b>
	2045 <b>66</b>	<p>Site of Special Scientific Interest</p>	Yes	<p>Strategic Area of Conservation</p>	No	<p>Strategic Area for Ecology</p>	No		2045 <b>9</b>
	Post Investment <b>0</b>							Post Investment <b>18</b>	



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_38 which is within the Bran Sands area.  
 The drainage community is classified as high priority based upon it containing a river water asset discharging to an environmentally sensitive area.  
 The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance.  
 The application of growth in the catchment has shown that no investment is required at the sewage treatment works.



**£2,460,000**

Cost



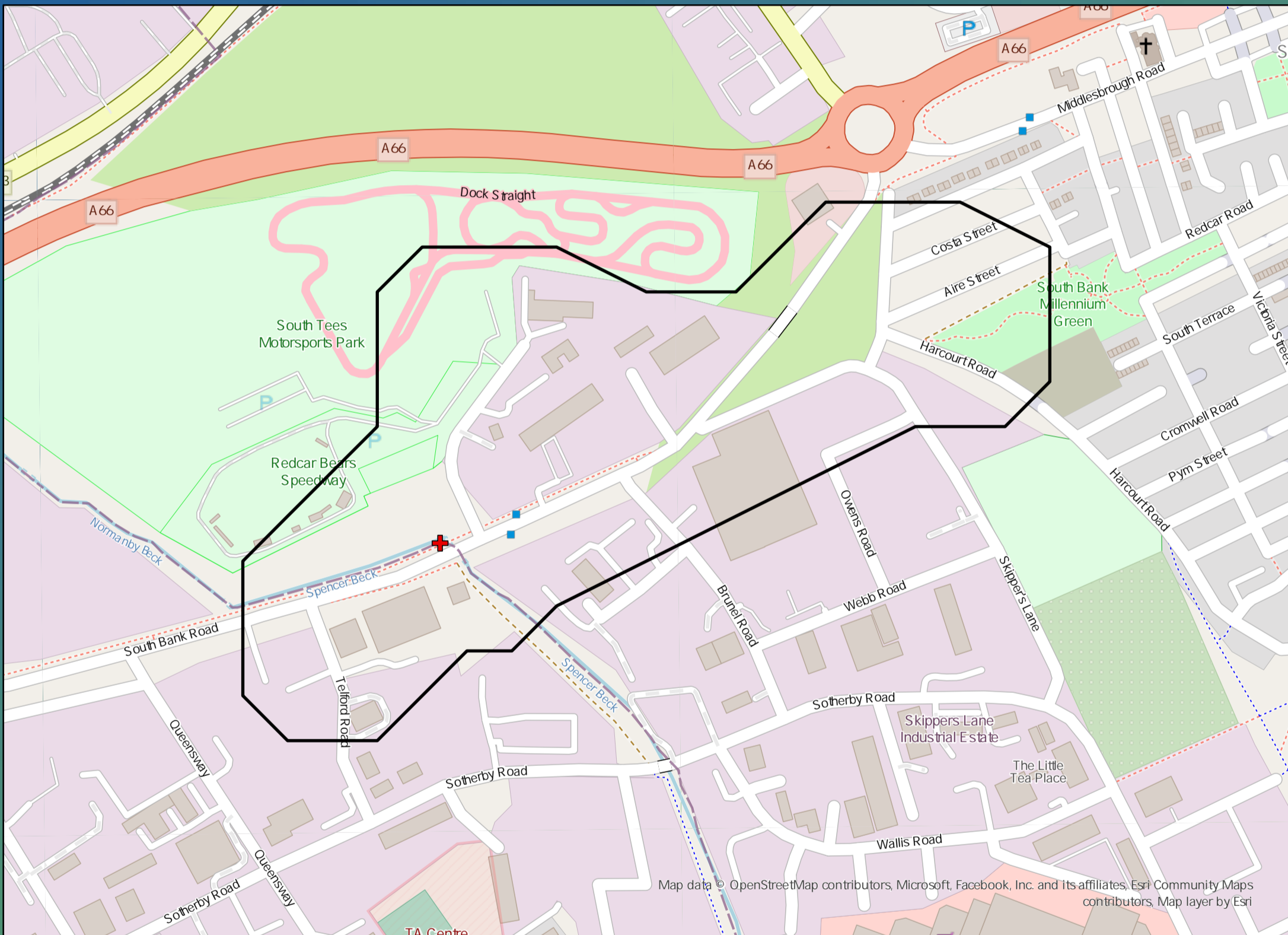
**£3,570,000**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>5</b>	<p>Storm overflows spilling to Rivers</p>	<p>Storm overflows spilling to Bathing Waters</p>	<p>Manholes at Risk of Pollution</p>	<p>Number of spills to the Environment</p>
	2045 <b>6</b>	<p>Site of Special Scientific Interest</p>	<p>Strategic Area of Conservation</p>	<p>Strategic Area for Ecology</p>	
<p>Post Investment</p>	<b>0</b>	<b>No</b>	<b>No</b>	<b>No</b>	<p>2020 <b>0</b></p> <p>2045 <b>0</b></p> <p>Post Investment <b>0</b></p>



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_39 which is within the Bran Sands area.  
 The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns.  
 The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance.  
 The application of growth in the catchment has shown that no investment is required at the sewage treatment works.

**£1,020,000**

Cost

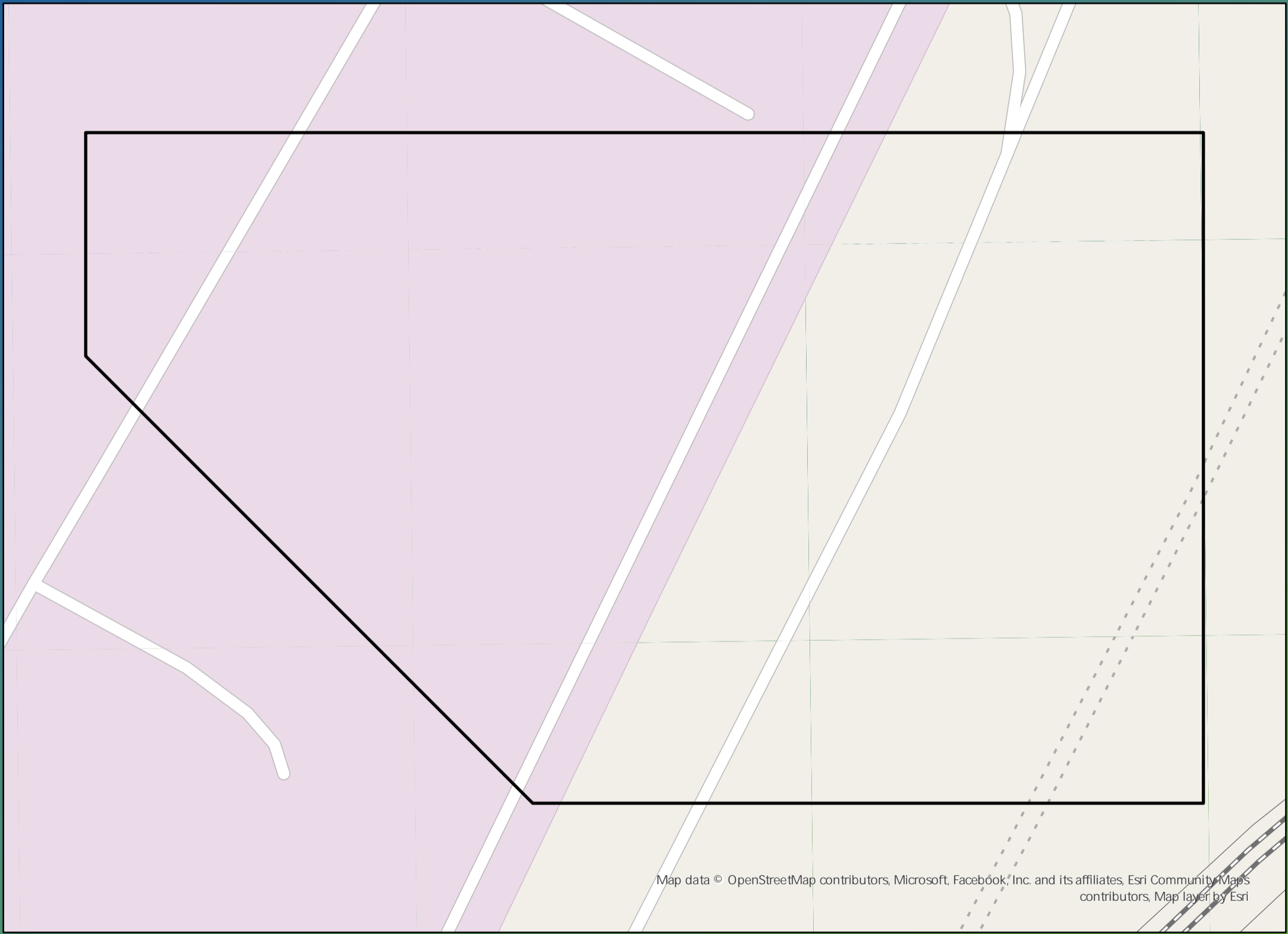
**£120,000**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 0	<p>Storm overflows spilling to Rivers</p>	0	<p>Storm overflows spilling to Bathing Waters</p>	0	<p>Manholes at Risk of Pollution</p>	0	<p>Number of spills to the Environment</p>	2020 0
	2045 0	<p>Site of Special Scientific Interest</p>	No	<p>Strategic Area of Conservation</p>	No	<p>Strategic Area for Ecology</p>	No		2045 0
	Post Investment 0								Post Investment 0



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## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_40 which is within the Bran Sands area.  
 The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns.  
 The DWMP recommends that no investment is required due to the performance of the storm overflow and level of internal property flood risk in the catchment. The catchment will be monitored for future change.  
 The application of growth in the catchment has shown that no investment is required at the sewage treatment works.

£0  
Cost

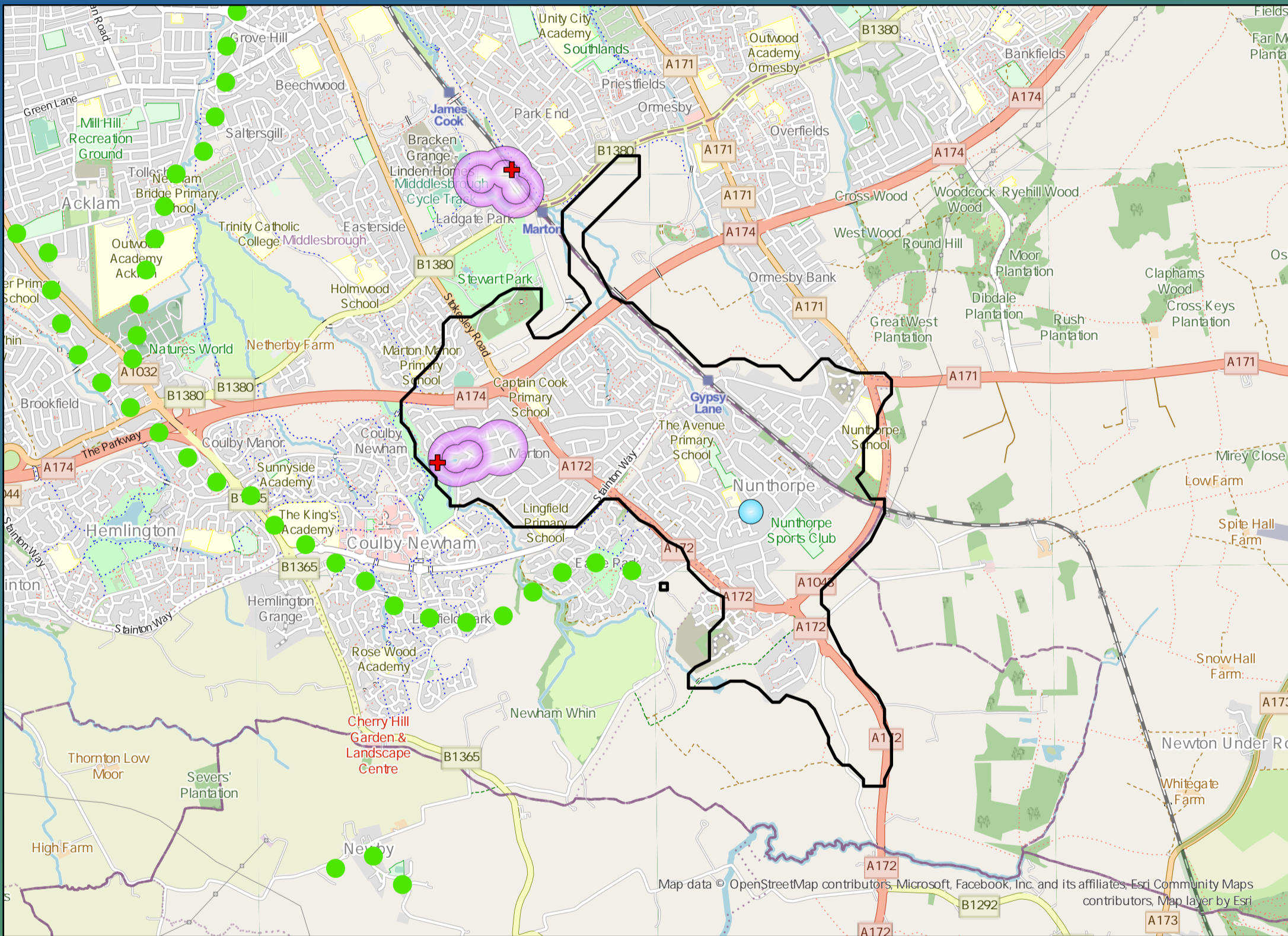
£0  
Benefit



# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>96</b>	<p>Storm overflows spilling to Rivers</p>	2 <b>2</b>	<p>Storm overflows spilling to Bathing Waters</p>	0 <b>0</b>	<p>Manholes at Risk of Pollution</p>	0 <b>0</b>	<p>Number of spills to the Environment</p>	2020 <b>0</b>
	2045 <b>159</b>	<p>Site of Special Scientific Interest</p>	No <b>No</b>	<p>Strategic Area of Conservation</p>	No <b>No</b>	<p>Strategic Area for Ecology</p>	No <b>No</b>		2045 <b>0</b>



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_41 which is within the Bran Sands area. The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns. The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance. The application of growth in the catchment has shown that no investment is required at the sewage treatment works.



**£3,680,000**

Cost



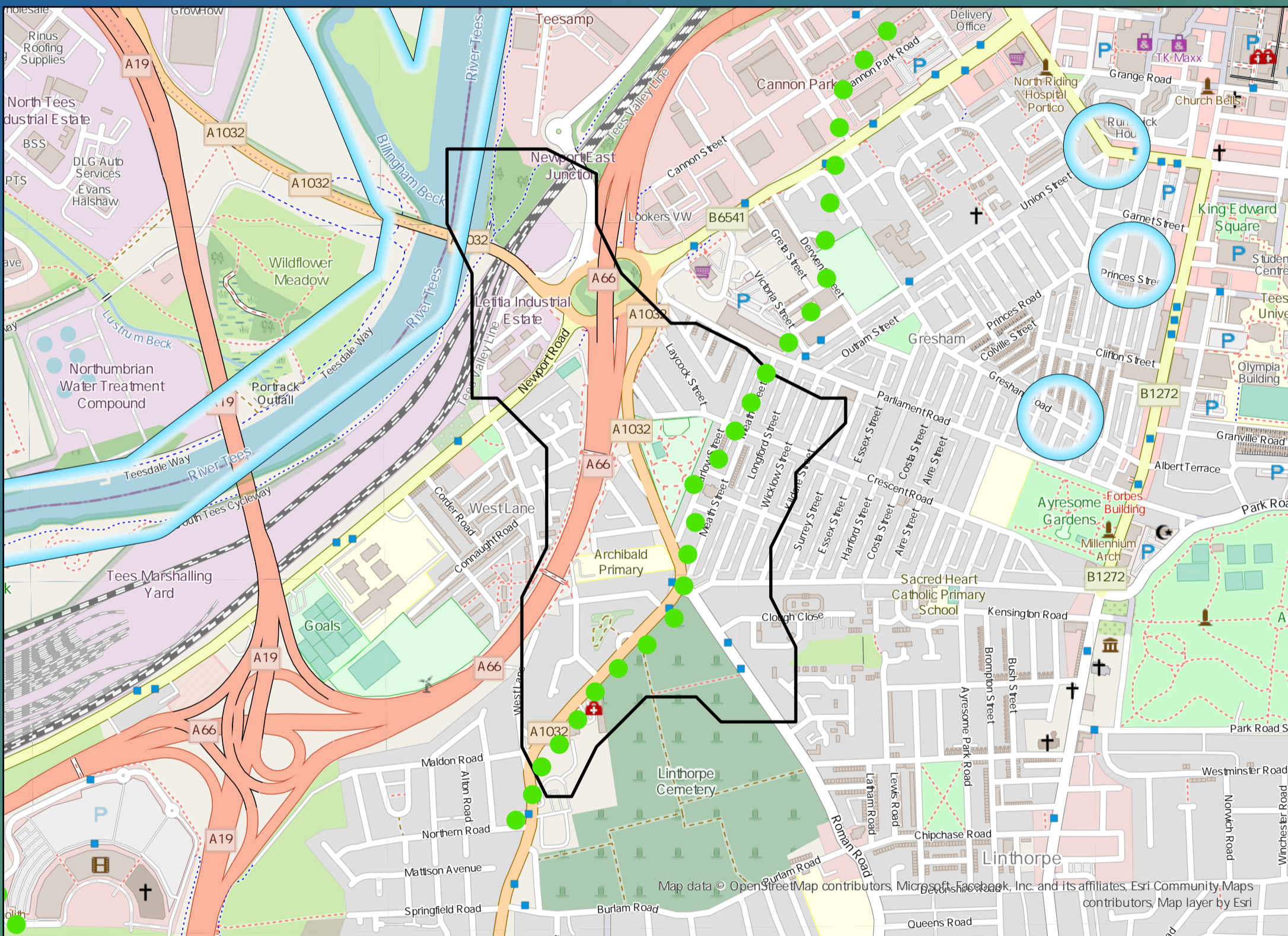
**£2,860,000**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>3</b>	<p>Storm overflows spilling to Rivers</p>	<p>Storm overflows spilling to Bathing Waters</p>	<p>Manholes at Risk of Pollution</p>	<p>Number of spills to the Environment</p>
	2045 <b>0</b>	<p>Site of Special Scientific Interest</p>	<p>Strategic Area of Conservation</p>	<p>Strategic Area for Ecology</p>	
	Post Investment <b>0</b>	<b>No</b>	<b>No</b>	<b>No</b>	2020 <b>0</b>
	<b>0</b>				2045 <b>0</b>
					Post Investment <b>0</b>



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_42 which is within the Bran Sands area.

The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns.

The DWMP recommends that surface water separation including SuDS features and a blue-green corridor is created to manage and improve spill and flooding performance.

The application of growth in the catchment has shown that no investment is required at the sewage treatment works.



Cost

**£3,700,000**



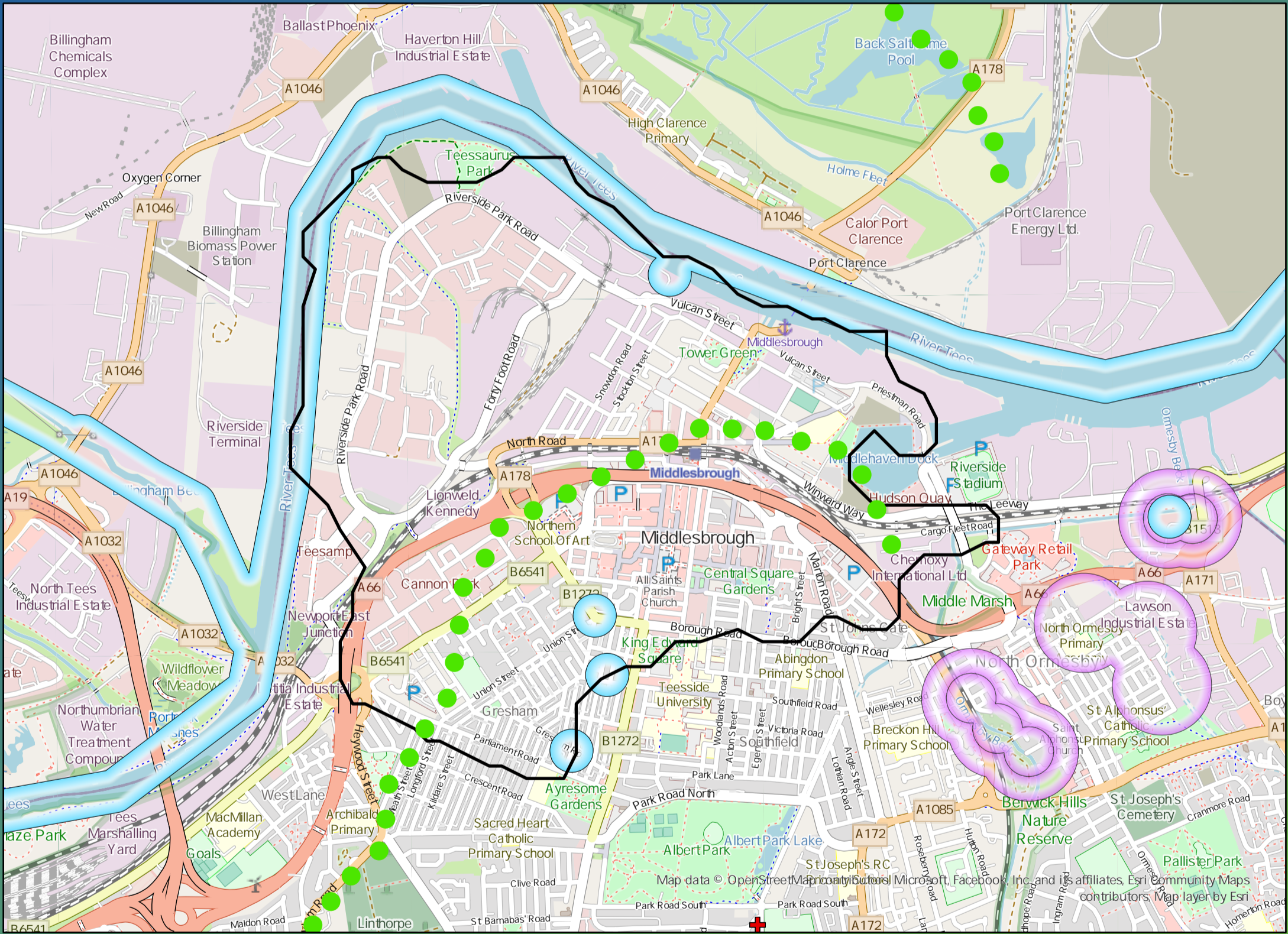
Benefit

**£100,000**

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>99</b>	<p>Storm overflows spilling to Rivers</p>	2 <b>2</b>	<p>Storm overflows spilling to Bathing Waters</p>	0 <b>0</b>	<p>Manholes at Risk of Pollution</p>	0 <b>0</b>	<p>Number of spills to the Environment</p>	2020 <b>94</b>
	2045 <b>157</b>		<p>Site of Special Scientific Interest</p>		Yes		<p>Strategic Area of Conservation</p>		No
	Post Investment <b>0</b>							Post Investment <b>20</b>	



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_43 which is within the Bran Sands area.

The drainage community is classified as high priority based upon it containing a river water asset discharging to an environmentally sensitive area.

The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance.

The application of growth in the catchment has shown that no investment is required at the sewage treatment works.

**£65,830,000**

Cost

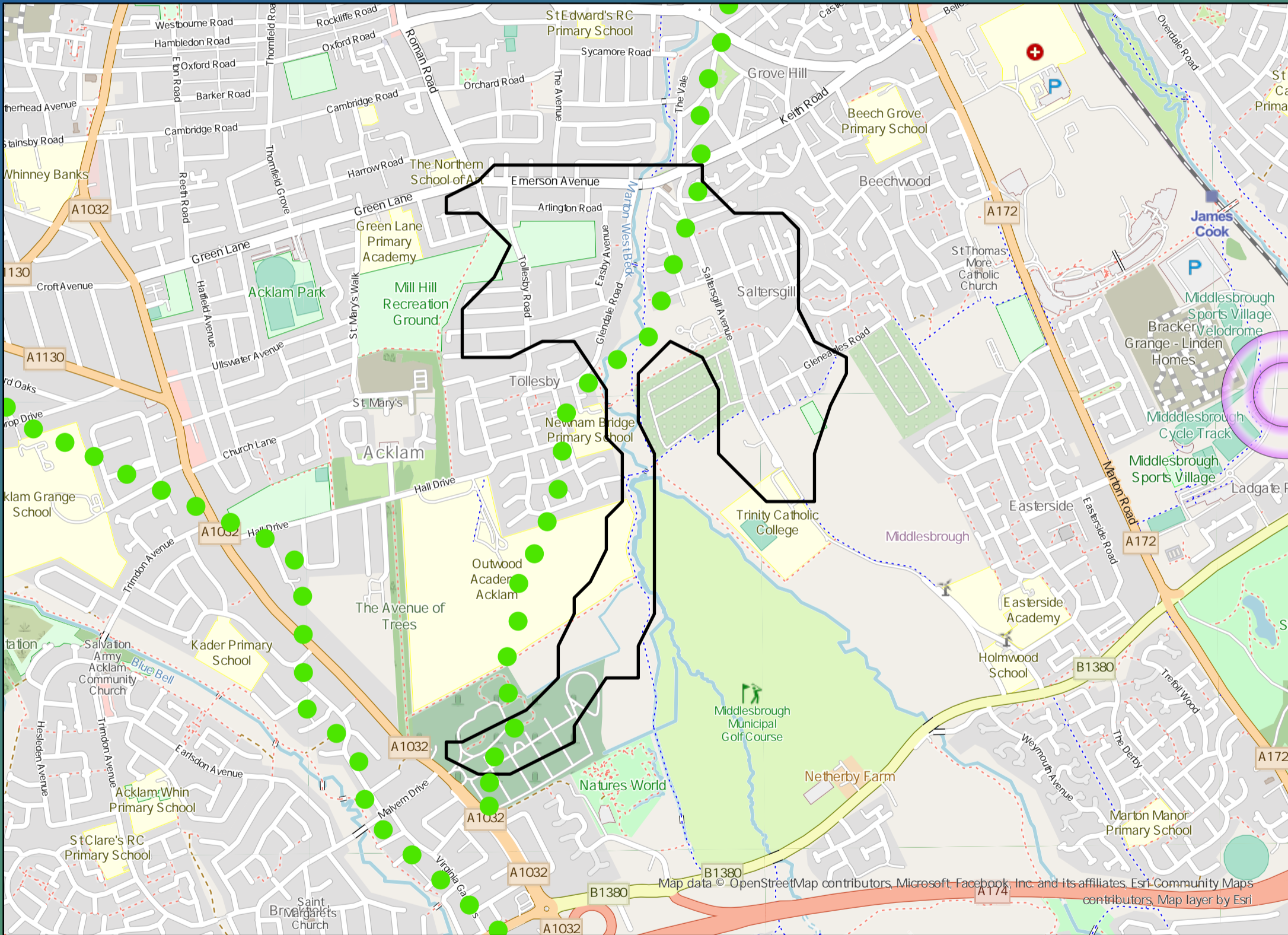
**£17,410,000**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>15</b>	<p>Storm overflows spilling to Rivers</p>	<p>Storm overflows spilling to Bathing Waters</p>	<p>Manholes at Risk of Pollution</p>	<p>Number of spills to the Environment</p>
	2045 <b>0</b>	<p>Site of Special Scientific Interest</p>	<p>Strategic Area of Conservation</p>	<p>Strategic Area for Ecology</p>	



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_44 which is within the Bran Sands area. The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns. The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance. The application of growth in the catchment has shown that no investment is required at the sewage treatment works.



**£1,860,000**

Cost



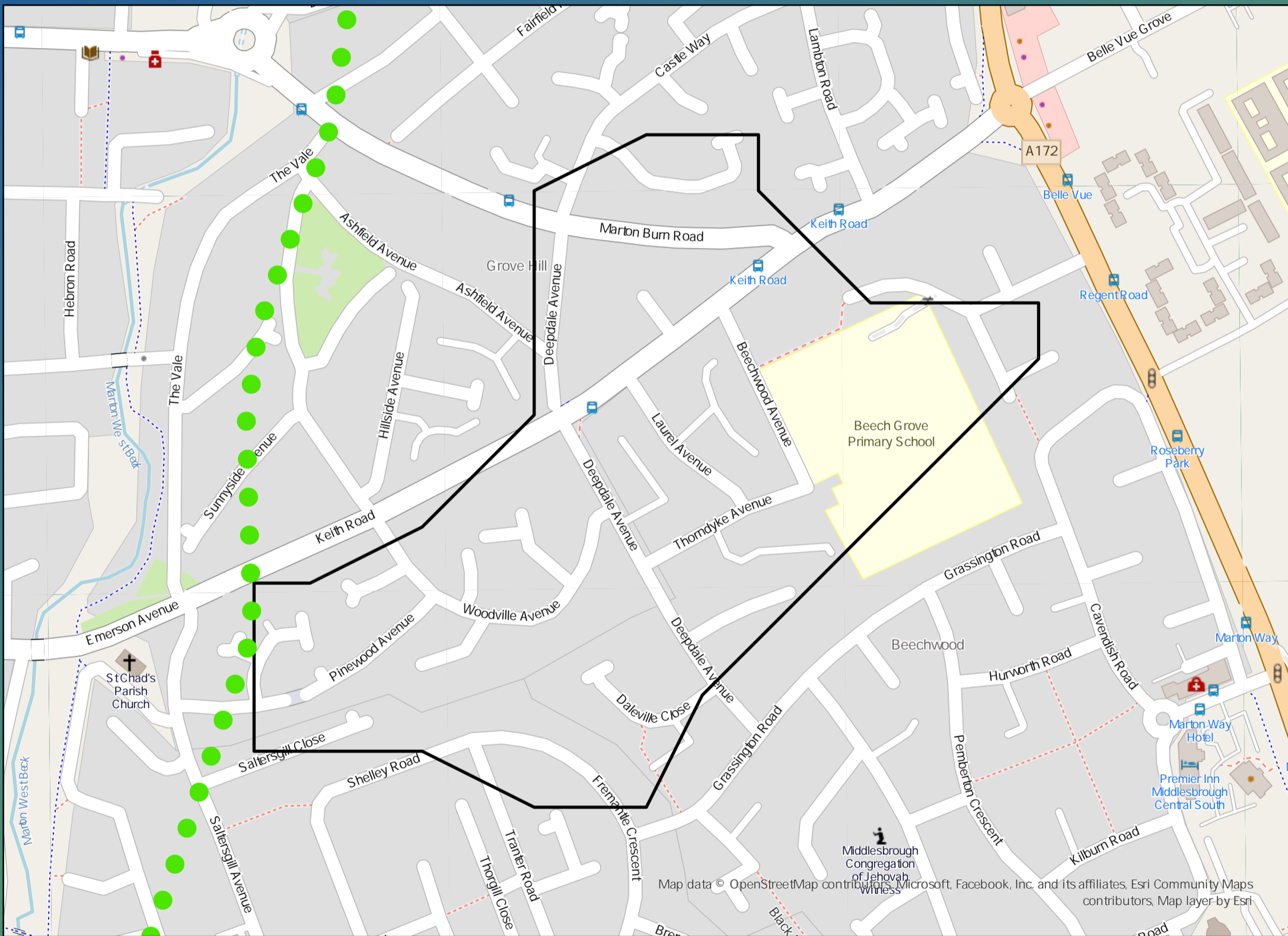
**£420,000**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>5</b>	<p>1</p> <p>Storm overflows spilling to Rivers</p>	<p>0</p> <p>Storm overflows spilling to Bathing Waters</p>	<p>0</p> <p>Manholes at Risk of Pollution</p>	<p>Number of spills to the Environment</p>
	2045 <b>14</b>	<p>No</p> <p>Site of Special Scientific Interest</p>	<p>No</p> <p>Strategic Area of Conservation</p>	<p>No</p> <p>Strategic Area for Ecology</p>	
	Post Investment <b>0</b>				2020 <b>0</b>
					2045 <b>0</b>
					Post Investment <b>0</b>



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_45 which is within the Bran Sands area. The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns. The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance. The application of growth in the catchment has shown that no investment is required at the sewage treatment works.



**£830,000**

Cost



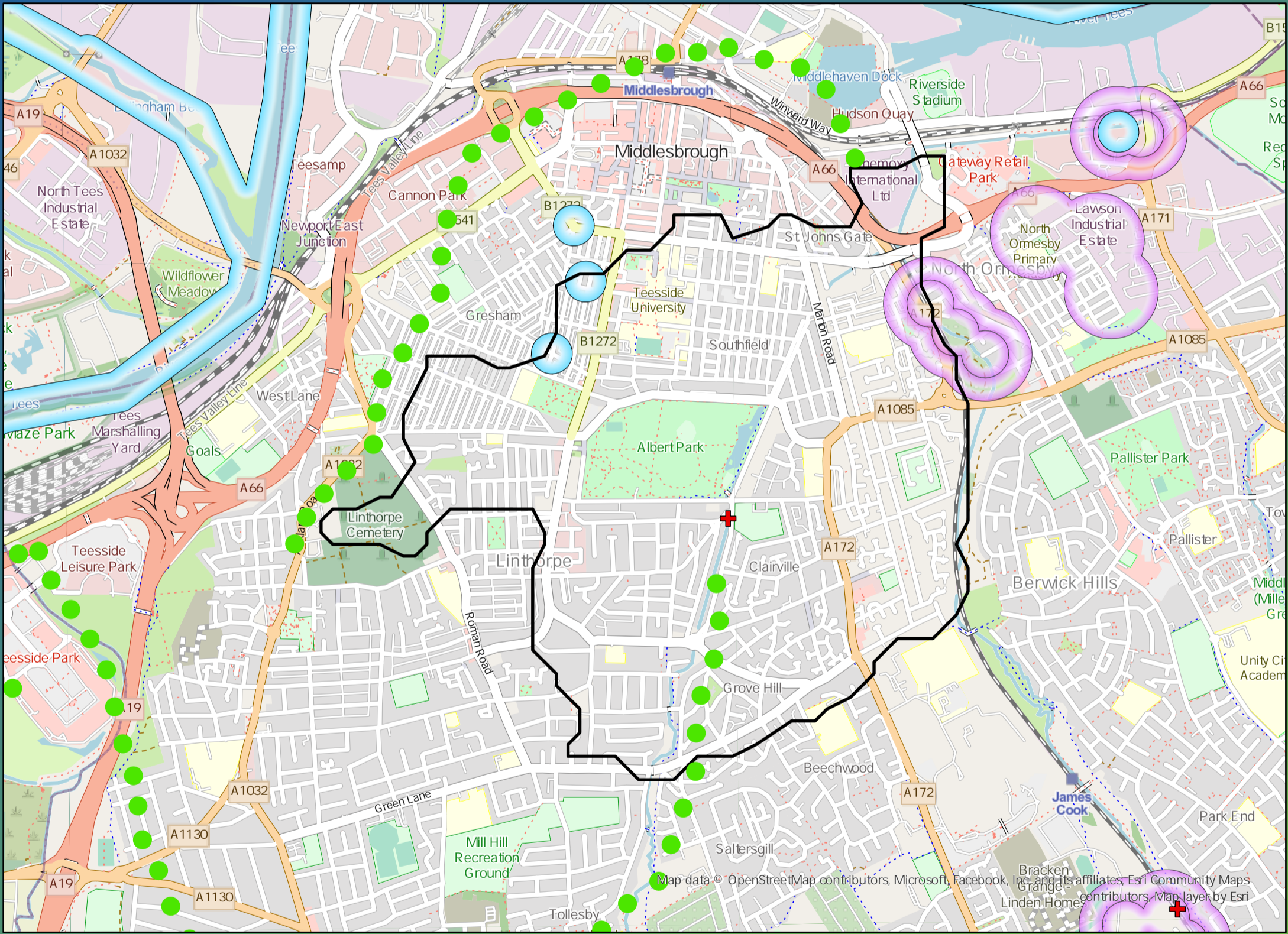
**£240,000**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>388</b>	<p>Storm overflows spilling to Rivers</p>	3	<p>Storm overflows spilling to Bathing Waters</p>	0	<p>Manholes at Risk of Pollution</p>	0	<p>Number of spills to the Environment</p>	2020 <b>0</b>
	2045 <b>542</b>	<p>Site of Special Scientific Interest</p>	No	<p>Strategic Area of Conservation</p>	No	<p>Strategic Area for Ecology</p>	No		2045 <b>0</b>
	Post Investment <b>0</b>								Post Investment <b>0</b>



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_46 which is within the Bran Sands area.  
 The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns.  
 The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance.  
 The application of growth in the catchment has shown that no investment is required at the sewage treatment works.

**£12,630,000**

Cost

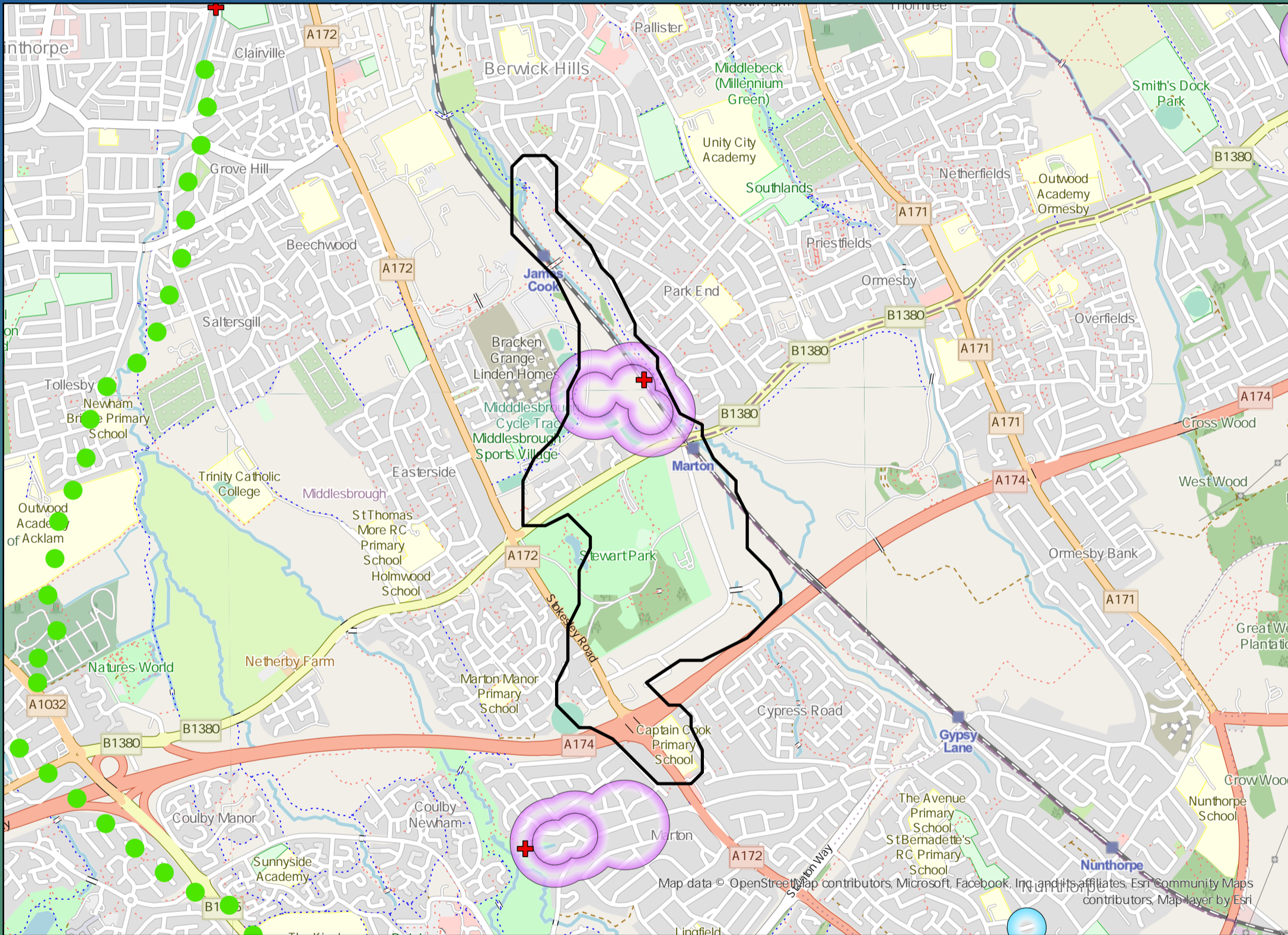
**£10,040,000**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>18</b>	<p>3 Storm overflows spilling to Rivers</p>	<p>0 Storm overflows spilling to Bathing Waters</p>	<p>0 Manholes at Risk of Pollution</p>	<p>Number of spills to the Environment</p>
	2045 <b>25</b> Post Investment <b>0</b>	<p>No Site of Special Scientific Interest</p>	<p>No Strategic Area of Conservation</p>	<p>No Strategic Area for Ecology</p>	



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_47 which is within the Bran Sands area. The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns. The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance. The application of growth in the catchment has shown that no investment is required at the sewage treatment works.

**£3,340,000**

Cost

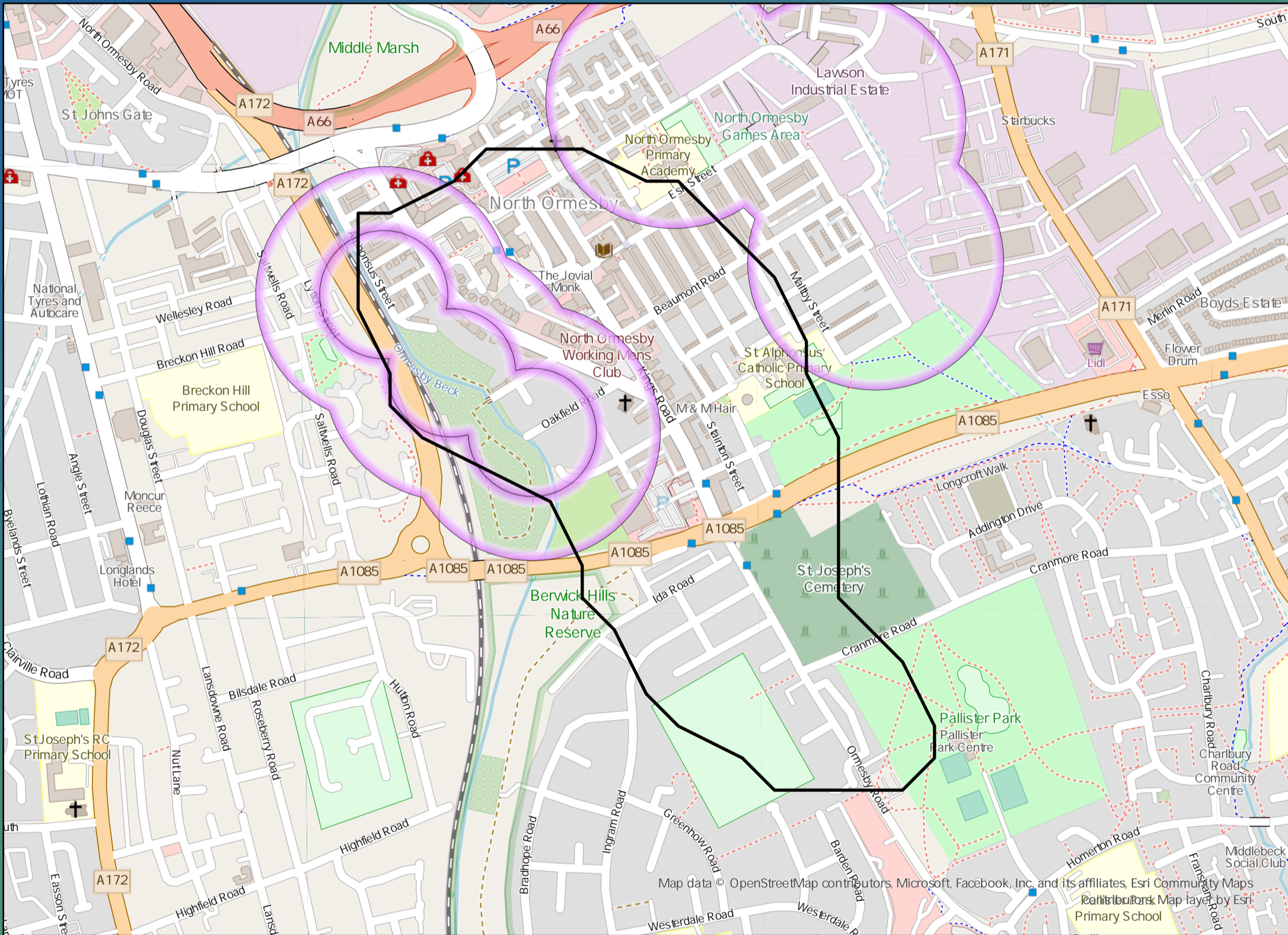
**£3,640,000**

Benefit

# DWMP Drainage Community Summary Bran Sands



Properties at Risk of Flooding Internally	2020 <b>31</b>	Storm overflows spilling to Rivers <b>3</b>	Storm overflows spilling to Bathing Waters <b>0</b>	Manholes at Risk of Pollution <b>0</b>	Number of spills to the Environment	2020 <b>0</b>
	2045 <b>32</b> Post Investment <b>0</b>	Site of Special Scientific Interest <b>No</b>	Strategic Area of Conservation <b>No</b>	Strategic Area for Ecology <b>No</b>		2045 <b>0</b> Post Investment <b>0</b>



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_48 which is within the Bran Sands area. The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns. The DWMP recommends that no investment is required due to the performance of the storm overflow and level of internal property flood risk in the catchment. The catchment will be monitored for future change. The application of growth in the catchment has shown that no investment is required at the sewage treatment works.

**£2,390,000**

Cost

**£1,270,000**

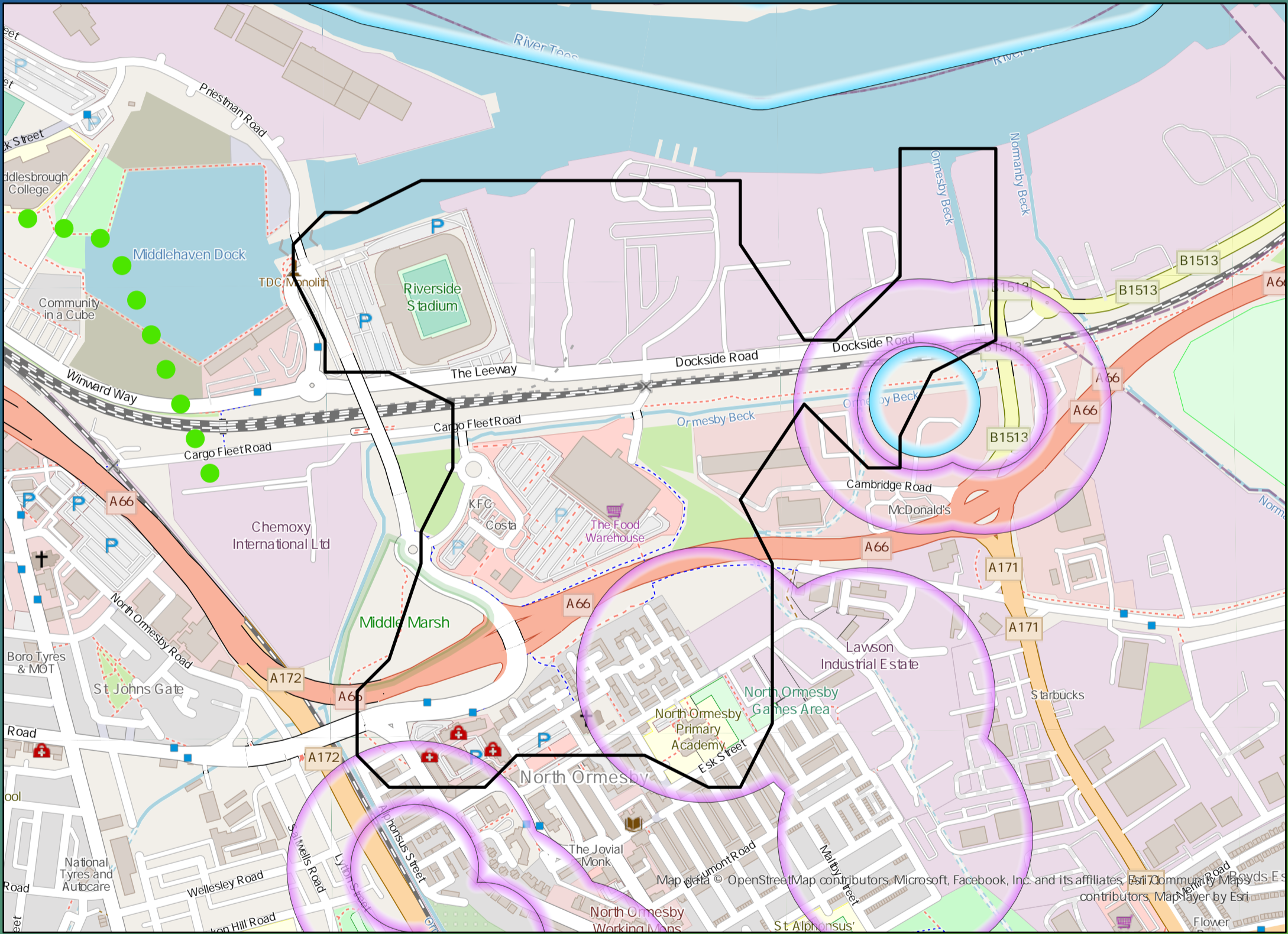
Benefit



# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>0</b>	<p>Storm overflows spilling to Rivers</p> <p><b>1</b></p>	<p>Storm overflows spilling to Bathing Waters</p> <p><b>0</b></p>	<p>Manholes at Risk of Pollution</p> <p><b>0</b></p>	<p>Number of spills to the Environment</p>	2020 <b>11</b>
	2045 <b>0</b>	<p>Site of Special Scientific Interest</p> <p><b>No</b></p>	<p>Strategic Area of Conservation</p> <p><b>No</b></p>	<p>Strategic Area for Ecology</p> <p><b>No</b></p>		2045 <b>11</b>
	Post Investment <b>0</b>				Post Investment <b>10</b>	



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_49 which is within the Bran Sands area. The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns. The DWMP recommends that no investment is required due to the performance of the storm overflow and level of internal property flood risk in the catchment. The catchment will be monitored for future change. The application of growth in the catchment has shown that no investment is required at the sewage treatment works.

**£780,000**

Cost

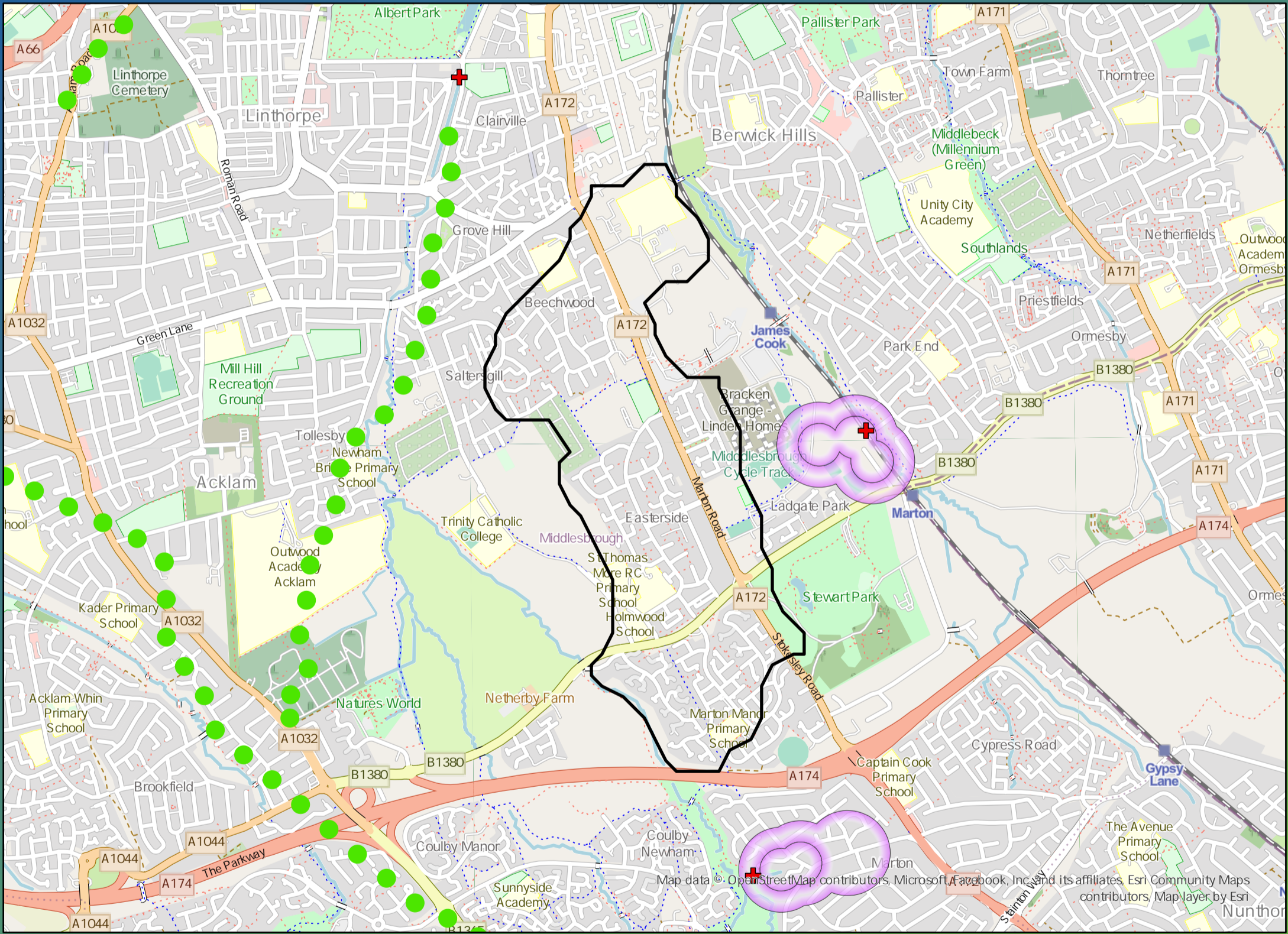
**£1,350,000**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>12</b>	<p>Storm overflows spilling to Rivers</p>	0	<p>Storm overflows spilling to Bathing Waters</p>	0	<p>Manholes at Risk of Pollution</p>	0	<p>Number of spills to the Environment</p>	2020 <b>0</b>
	2045 <b>0</b>	<p>Site of Special Scientific Interest</p>	No	<p>Strategic Area of Conservation</p>	No	<p>Strategic Area for Ecology</p>	No		2045 <b>0</b>



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_50 which is within the Bran Sands area.  
 The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns.  
 The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance.  
 The application of growth in the catchment has shown that no investment is required at the sewage treatment works.

**£1,250,000**

Cost

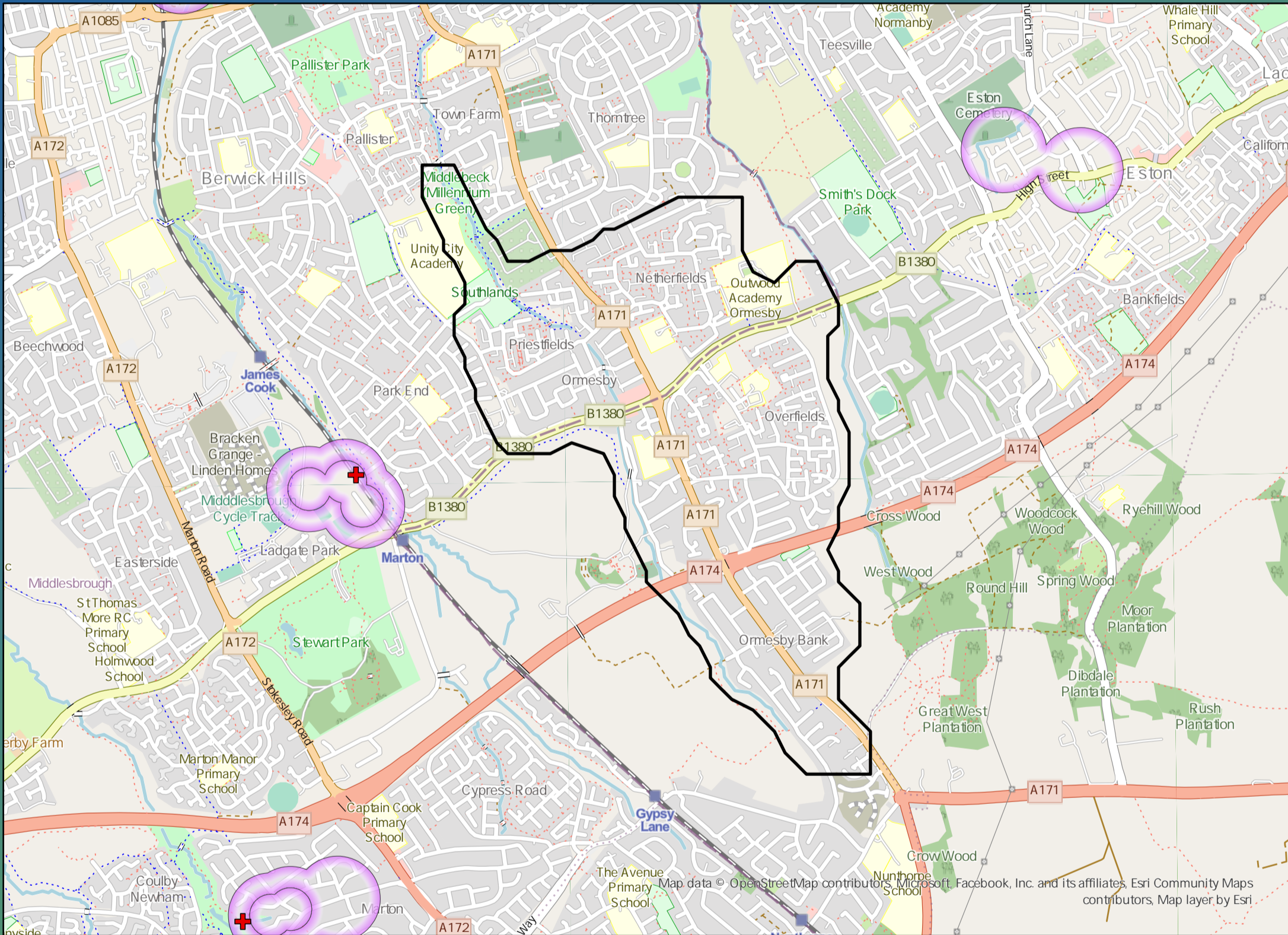
**£870,000**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>73</b>	<p>Storm overflows spilling to Rivers</p>	0	<p>Storm overflows spilling to Bathing Waters</p>	0	<p>Manholes at Risk of Pollution</p>	0	<p>Number of spills to the Environment</p>	2020 <b>0</b>
	2045 <b>0</b>	<p>Site of Special Scientific Interest</p>	No	<p>Strategic Area of Conservation</p>	No	<p>Strategic Area for Ecology</p>	No		2045 <b>0</b>
	Post Investment <b>0</b>								Post Investment <b>0</b>



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_51 which is within the Bran Sands area.  
 The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns.  
 The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance.  
 The application of growth in the catchment has shown that no investment is required at the sewage treatment works.



**£3,460,000**

Cost



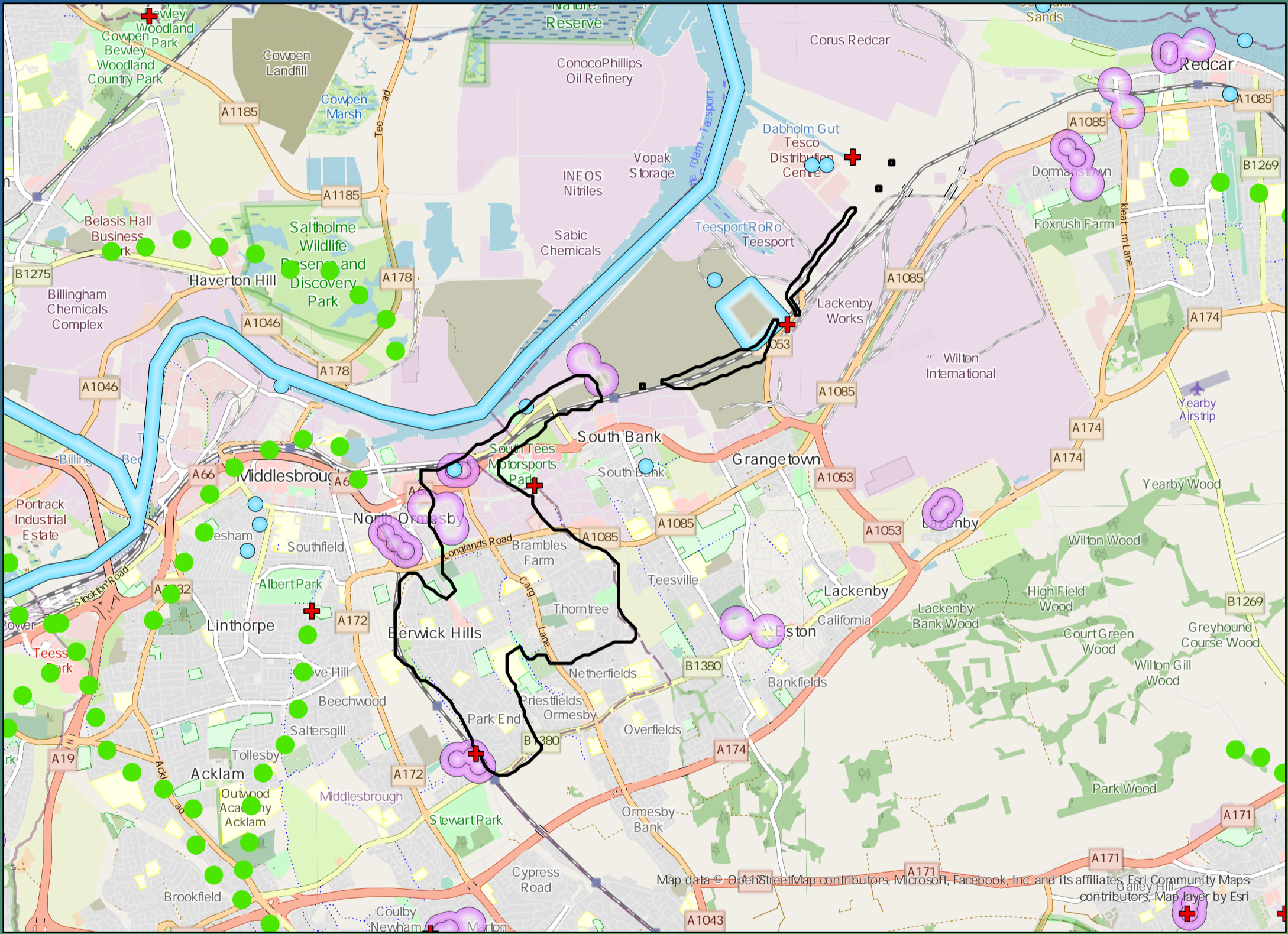
**£2,370,000**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>75</b>	<p>Storm overflows spilling to Rivers</p>	<p>Storm overflows spilling to Bathing Waters</p>	<p>Manholes at Risk of Pollution</p>	<p>Number of spills to the Environment</p>
	2045 <b>149</b>	<p>Site of Special Scientific Interest</p>	<p>Strategic Area of Conservation</p>	<p>Strategic Area for Ecology</p>	
Post Investment <b>0</b>	<b>Yes</b>	<b>No</b>	<b>No</b>	<b>120</b>	<b>120</b>
	<b>0</b>			<b>40</b>	<b>40</b>



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_52 which is within the Bran Sands area. The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns. The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance. The application of growth in the catchment has shown that no investment is required at the sewage treatment works.

**£18,380,000**

Cost

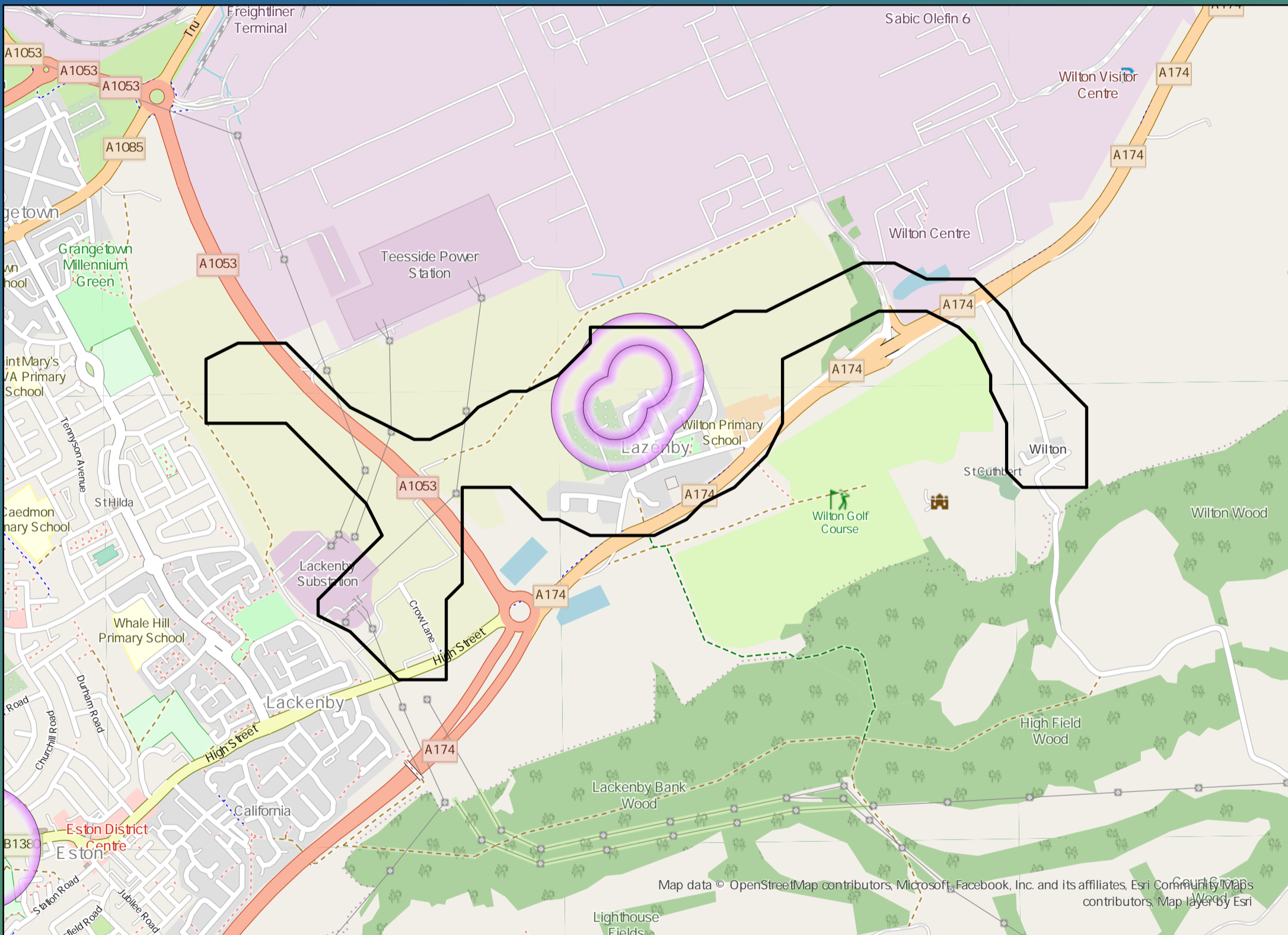
**£23,100,000**

Benefit

# DWMP Drainage Community Summary Bran Sands



<p>Properties at Risk of Flooding Internally</p>	2020 <b>3</b>	<p>Storm overflows spilling to Rivers</p>	<p>Storm overflows spilling to Bathing Waters</p>	<p>Manholes at Risk of Pollution</p>	<p>Number of spills to the Environment</p>
	2045 <b>3</b> Post Investment <b>0</b>	<p>Site of Special Scientific Interest</p>	<p>Strategic Area of Conservation</p>	<p>Strategic Area for Ecology</p>	



## Opportunities

- 3rd Party Stakeholder
- WINEP Programme
- Storm Overflow Programme
- Blue Green Corridor
- Storm Overflow Removal
- Drainage Communities

This is drainage community reference DC\_53 which is within the Bran Sands area.  
 The drainage community is classified as low priority based upon it containing a river water asset discharging to an area without environmental concerns.  
 The DWMP recommends that storage at the storm overflow(s) and storage in the catchment is created to manage and improve spill and flooding performance.  
 The application of growth in the catchment has shown that no investment is required at the sewage treatment works.

**£2,350,000**

Cost

**£5,980,000**

Benefit