

### ECONOMIC DEVELOPMENT, ENVIRONMENT AND INFRASTRUCTURE SCRUTINY PANEL

Date: Wednesday 24th March, 2021 Time: 10.30 am Venue: Virtual Meeting

#### AGENDA

Please note: this is a virtual meeting.

The meeting will be live-streamed via the Council's <u>Youtube</u> <u>channel</u> at 10.30 am on Wednesday 24th March, 2021

- 1. Apologies for Absence
- 2. Declarations of Interest

To receive any declarations of interest.

3.	Minutes - Economic Development, Environment and	3 - 6
	Infrastructure Scrutiny Panel - 23 February 2021	

4. Middlesbrough Regeneration Post Covid-19 Scrutiny Review - 7 - 14 Local Implementation Plan (LIP)

The Transport and Infrastructure Manager and Infrastructure Programme Manager will be in attendance to provide an overview of the Middlesbrough Local Implementation Plan (LIP) and the plans for public consultation.

Recommendation: for Panel to determine whether further information is required.

5. Middlesbrough Regeneration Post Covid-19 Scrutiny Review -Update on High Streets Fund and Towns Fund

The Head of Economic Growth and Infrastructure will be in

attendance to provide an update on Middlesbrough Council's successful bids for the High Streets Fund and Towns Fund.

Recommendation: for Panel to determine whether further information is required.

- 6. Date of Next Meeting 21 April 2021
- 7. Overview and Scrutiny Board Update

The Chair will provide a verbal update on matters considered at the meeting of the Overview and Scrutiny Board held on 11 March 2021.

8. Any other urgent items which in the opinion of the Chair, may be considered

Charlotte Benjamin Director of Legal and Governance Services

Town Hall Middlesbrough Tuesday 16 March 2021

#### **MEMBERSHIP**

Councillors M Saunders (Chair), B Hubbard (Vice-Chair), R Arundale, D Branson, D Coupe, T Furness, L Lewis, M Storey and S Walker

#### Assistance in accessing information

Should you have any queries on accessing the Agenda and associated information please contact Susan Lightwing, 01642 729712, susan\_lightwing@middlesbrough.gov.uk

#### ECONOMIC DEVELOPMENT, ENVIRONMENT AND INFRASTRUCTURE SCRUTINY PANEL

A meeting of the Economic Development, Environment and Infrastructure Scrutiny Panel was held on Tuesday 23 February 2021.

- PRESENT: Councillors M Saunders (Chair), B Hubbard (Vice-Chair), R Arundale, D Branson, D Coupe, T Furness, L Lewis, M Storey and S Walker
- **OFFICERS:** S Lightwing, R Horniman, A Mace, G Robinson, Ward, S Bonner and J McNally

APOLOGIES FOR None. ABSENCE:

#### 20/42 DECLARATIONS OF INTEREST

There were no declarations of interest received at this point in the meeting.

#### 20/43 MINUTES - ECONOMIC DEVELOPMENT, ENVIRONMENT AND INFRASTRUCTURE SCRUTINY PANEL - 20 JANUARY 2021

The minutes of the meeting of the Economic Development, Environment and Infrastructure Scrutiny Panel held on 20 January 2021 were taken as read and approved as a correct record.

#### 20/44 **REVIEW OF TREE POLICY**

The Head of Environment Services, Senior Area Care Manager, and Operations Manager, were in attendance to present the Council's updated draft Tree Policy which had been under review since September 2020.

A copy of the draft policy had been circulated to Panel Members in advance of the meeting. The policy set out the criteria for the inspection regime and Planning Considerations which Middlesbrough Council would adopt in respect of those trees for which it had a legal responsibility. The policy also explained how the Council would deal with complaints in respect of those trees, detailed the legislation on which the policy criteria was based, and set out how disputes in terms of complaint resolution would be dealt with.

The Senior Area Care Manager highlighted the proposed amendments to each section of the Policy as follows:

Section 1: Planning Considerations had been added as planning matters often superseded the Policy, for example if a site was earmarked for development.

Sections 6 and 21: the regulations had been updated to The Conservation of Habitats and Species Regulations 2010.

Section 17: added clarity in terms of the inspection regime. A routine inspection regime was in place but managers also inspected trees on an ad hoc basis when members of the public raised concerns about trees.

Section 24: added clarity in terms of the structural engineer's report that felling may be considered if a tree was proven as a major contributor to serious structural damage to buildings or infrastructure.

Section 26: a new section explaining that the Council would not fell or prune trees due to falling leaves, blossom, fruit, sap or mildew. This was a seasonal occurrence that is considered an inconvenience and not a nuisance.

Section 38: a change to the policy that vegetation beneath hedges may be left unmanaged. Research proved that was better for wildlife than introducing artificial beetle banks as had been the previous policy.

Section 46: the word "landowner" had been changed to "claimant" since it was not always the landowner who made a claim.

Section 49: clarified that if an arborist's report was obtained it must be at the expense of the claimant rather than the Council.

Section 52: updated to state that where consent was given, works could be undertaken, by a suitably qualified contractor, with written agreement from the Council and at the complainant's expense.

Section 54: reworded for clarity to state: Where agreement has not been reached between the resident and the Council Officer, the Executive Member for Environment may determine that due to the specific circumstances a special case can be made, and may agree to works being carried out which may fall outside of this policy guidance. The decision of the Executive Member will be final in all such cases.

The following issues were raised by Panel Members:

In relation to the removal of hedgerows by housing developers, it was explained that the Council would take guidance from the Town and Country Planning Act. All landscape schemes would be provided by a developer prior to planning applications being approved.

Whilst there was currently a greater emphasis on tree planting by Middlesbrough Council and the ideal scenario was that every tree felled would be replaced, the Officer was unable to confirm that this was stipulated in the Policy but offered to seek clarification on that point.

In relation to residents providing proof of damage, it had always been a point of insurance law whereby the Council would not assume or accept presumption of damage and it had to be proven. However, Area Care Managers, would provide evidence for insurance purposes where it was obvious that a tree was the cause of damage. For example, where a root was emanating from a tree and had damaged a wall, that would be accepted as evidence and there would be no requirement for a structural engineer's report. It was more complicated where there was indirect damage, for example, where a tree had the potential to cause structural issues with property or buildings. Trees could remove the water from below the foundations, if built on clay or gypsum, and cause shrinkage and subsidence. When the gypsum or the clay rehydrated, the structure could lift and cause heave. Officers were not qualified to determine whether this was a structural issue or indirect issue and therefore a structural engineer's report would be required.

Examples of issues raised by Members of the public with overgrown trees blocking light and causing uneven pavements were shared and the Officer assured the Panel that each request for remediation was considered in line with the Policy. In legislation there was no right to light and the Council could not intervene. However, there were other options open to residents as set out in Section 55 of the reviewed Policy.

With regard to conservation areas, an application had to be made to remove any trees and the Council would consider whether they were worthy of protection or could be removed. A Tree Preservation Order (TPO) could be put in place if needed. Without a TPO the owner was free to remove the tree and there was no requirement to replace it. If authority was granted to remove a tree which had a TPO, for example if it was diseased, then the owner was required to replant another tree. The Council had no powers to insist that a tree was replaced just because it was in a conservation area.

In order to reduce many of the issues, trees were often hybridised or bred to reduce surface rooting for example. The Council carefully considered the space that trees would be planted in to ensure that it was appropriate for the type of tree. Care was taken to choose appropriate species of trees for roadside planting. If there was any root displacement from trees, the Highways Section would contact the Area Care Manager of that area. A decision will be made on site whether a tree root could be cut and the tree remain safe. If not, the footpath would be constructed over it to ensure there was no tripping hazard.

The trees selected for the Mayor's tree planting initiative were British Natives that were good at growing in the conditions particularly in this part of the country. Each tree came with a barcode that described the tree's potential growth rate, adult size, planting conditions required, and aspect from that tree and there were several to choose from. The small trees were the Hawthorne and the Rowan, medium trees were Limes and Hazels and the large trees were Hornbeams, Oaks and Beech Trees. Residents could choose the most suitable tree type for their garden and advice was provided about growth and height etc.

The Chair thanked Officers for attending the meeting, presenting the reviewed Tree Policy and answering queries.

**AGREED** that the information provided was received and noted.

#### 20/45 **REVIEW OF PEST CONTROL - DRAFT FINAL REPORT**

A copy of the Draft Final Report on Pest Control had been circulated with the agenda.

Members provided recommendations for inclusion in the Final Report.

The Head of Environment Services informed the Panel that a desktop exercise had been undertaken which indicated that offering a free pest control service to residents could only operate at a cost to the Council. However, the Service would also investigate chargeable services offered to residents by other Local Authorities.

#### AGREED that the:

1. Following conclusions were approved:

### TERM OF REFERENCE A – To examine the Pest Control Services currently offered by Middlesbrough Council including the resources required to run the service and income achieved.

The Council has 70 commercial contracts across Middlesbrough which generates approximately £43K per annum. The Council also has a joint contract with Durham County Council for Thirteen Group and the income from this contract is approximately £95K. The income achieved from the Thirteen contract covers the Council's costs in terms of running the service.

#### **TERM OF REFERENCE B – To establish the range and cost of pest control services** provided by other Tees Valley Councils and local private operators.

The costs of pest control services offered by the Tees Valley Councils varies, ranging from a free service up to £83, depending on the type of pests and number of visits required. Commercial Operators' fees are similarly varied and appear generally more expensive.

### TERM OF REFERENCE C – To consider whether expanding Middlesbrough Council's pest control services could provide an additional income stream to the Council.

Unlike the other four Tees Valley Authorities, Middlesbrough Council does not currently offer any pest control services to private residents. Anecdotal evidence gathered indicates that there is an increasing rodent problem in Middlesbrough. However, as the Council does not record service requests for pest control services from private residents, it is difficult to ascertain the extent of the problem or the likelihood of take-up of any such Council service by residents.

- 2. Following recommendations were approved:
  - A) Consideration is given to Middlesbrough Council offering a low cost Pest Control Service to residential properties and whether this would provide an additional income stream to the service area.
  - B) Investigate whether an amount could be included within the Council Tax charge to provide a pest control service to private residents without any additional fee.

C) Promote educational messages about good house-keeping to prevent vermin

infestations through the LoveMiddlesbrough magazine.

3. Final Report on Pest Control would be submitted to the Overview and Scrutiny Board for consideration.

#### 20/46DATE OF NEXT MEETING - 24 MARCH 2021

The next meeting of the Economic Development, Environment and Infrastructure Scrutiny Panel would be held on Wednesday 24 March 2021.

#### 20/47 OVERVIEW AND SCRUTINY BOARD UPDATE

The Vice Chair provided a verbal update on items considered at the Overview and Scrutiny Board meetings held on 27 and 29 January and 11 February 2021.

### 20/48 ANY OTHER URGENT ITEMS WHICH IN THE OPINION OF THE CHAIR, MAY BE CONSIDERED

#### Work Programme

Members suggested topics for the Panel's future Work Programme which included the Freeport, Middlehaven Masterplan and an update on the CityFibre programme.

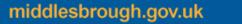


## Middlesbrough Local Implementation Plan 2021

# Page 7

# Overview and Consultation plan

Craig Cowley - Transport & Infrastructure Manager Chris Orr - Infrastructure Programme Manager



## What is the LIP and why are we doing this?

- Replaces Local Transport Plan
- Statutory requirement for all Highway Authorities
- Page 8 Sets out the Council's transport ambitions,
  - objectives and goals
  - Improves chances of securing future funding
  - Engages stakeholders to shape transport policy



#### Strategic Transport Plan (TVCA) Key Outcomes Investment Plans Social Opportunity National Rail Helping people access jobs, education, services and leisure opportunities and improving public health Major Roads Economic Growth Connecting Economic Centres Page Delivering the Strategic Economic Plan and the conomic growth plans of Fees Valley Local Unlocking Key Authorities. ഗ Sites Environmental Protection & Enhancement Local Journeys ddressing the impact of the transport network on the environment and supporting the legislative uirements to reduce Deliver Social air and noise pollution Equity and carbon emissions and Protect and nental impacts on Enhance the he natural and built Environment nvironment

Out to public consultation - 20/11/2019 close

### Local Implementation Plan (MBC)

This will support the aims of the STP by making local improvements to contribute toward the goals.

Key drivers are:

- Mayors Vision
- Investment Prospectus
- Housing Local Plan
- Network Management Duty
- Transport Asset Management Plan
- Medium Term Financial Plan

Key components focussed upon:

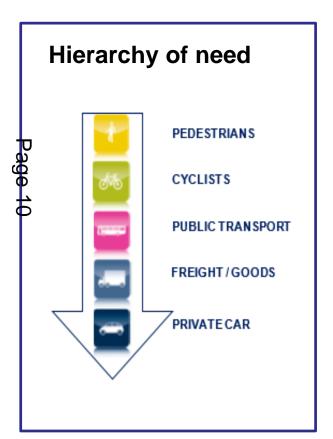
Reduce the number and severity of casualties on the Borough's highway network

- Minimise congestion and manage traffic flow on the highway network
  - Improve highway network reliability and resilience
    - Improve local air quality
    - Remove transport as a barrier to accessing jobs, education and training, leisure and retail opportunities
      - Provide targeted interventions and measures to assist mode shift and allow highway users to make informed travel choices



### **User Hierarchy**

Congestion is one of the major causes of economic decline, as the movement of people and goods is disrupted.



Building more vehicular infrastructure for cars is not sustainable and is only achievable at the expense of public space.

This does not mean that vehicular improvements will be ceased, but will ensure a more holistic approach is adopted for everyone.

All schemes will consider highway users in a priority order to ensure that sustainability is engrained within projects. This will ensure that the Council:

- Meets sustainability targets
- Meets road safety targets
- Meets economic growth targets
- Improves accessibility for all
- Helps behavioural change



### **Targets and Objectives**

Ref.	Outcome	How monitored?	Current value (2020)	Target	<b>Risks against achieving</b>
•	Reduction in the incidence and severity of casualties on the Borough's highway network	Road casualty data	See graph in Appendix 1.1	Reduce total number of casualties, based on a three-year moving average - 250 incidents by 2025	<ul> <li>Increase in traffic flows</li> <li>Increase in number of vulnerable road users</li> <li>Constraints on capital and revenue funding</li> </ul>
2	Minimise congestion/ manage traffic flows	Average congestion monitoring across the network	See graphs in Appendix 1.2	A reduction in the peak flows and congestion %, and reduced longevity	<ul> <li>Increase in traffic flows</li> <li>Constraints on capital funding</li> </ul>
3	Improve highway network reliability and resilience	Average vehicle delays monitored across the network	See graphs in Appendix 1.3	A reduction in the average delays observed in length and period	<ul> <li>Increase in traffic flows</li> <li>Constraints on capital funding</li> </ul>
4	Increased public transport patronage	Operator patronage	7,216,360 bus journeys 1,409,680 train journeys (2018/19) See graphs in Appendix 1,4	Increase by 1%	<ul> <li>Car parking accessibility and cost</li> <li>Resistance to priority measures on key routes</li> <li>Poor accessibility to new developments</li> <li>Engaging private sector operators</li> <li>Delays in delivering Middlesbrough Railway Station capacity improvements</li> </ul>
5	Ensure no structural failures on the highway network, and improved asset condition	Observation - no infrastructure failures, and asset condition surveying	O failures in structures See graph in Appendix 1,5 for asset condition	O failures, and reduction in red rated asset	<ul> <li>Increase in traffic flows</li> <li>Constraints on capital funding for capacity improvements</li> </ul>
6	Improve local air quality	Air quality monitoring assessments	All monitored pollutants below objective levels See graph in Appendix 1.6	All monitored pollutants below objective levels	Increase in traffic flows     Constraints on capital funding for     capacity improvements     Political/public resistance to     infrastructure improvements     Improved accessibility to non-     sustainable modes of travel     Poor public transport accessibility
7	A more accessible transport network	Journey times	See graph in Appendix 1.7	Journey times by all modes to decrease	Car parking accessibility and cost     Consultation on proposed     infrastructure improvements     Poor public transport accessibility     Engaging private sector operators     Constraints on capital funding
8	Fewer people unemployed	% of people registered unemployed	See graph in Appendix 1.8	Reduction in the levels of unemployment in Middlesbrough	-Economic decline
9	More businesses registered in Middlesbrough	Middlesbrough Council business register	See graph in appendix 1.9	Increase in the number of registered businesses in Middlesbrough	-Economic decline

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### **Consultation Process**

- Follow TVCA STP process
- 6 week consultation period
- Press releases
- Predominantly on-line (Covid restrictions) ۲
- Council / TVCA websites
- Page<sup>•</sup>12 Statutory consultees
  - Local Stakeholders
  - Physical copies available publicly (Town Hall / Community • Centres etc)
  - Potential to host drop in sessions (depending upon • restrictions in place)



### **Consultation Conclusion**

- Analysis of survey responses
- Report to executive, with recommendations
- Publish upon approval • Page 13
  - Monitor data / statistics annually



# Thank You

# Any Questions?

