

## **Heads of Planning Scotland Conference**

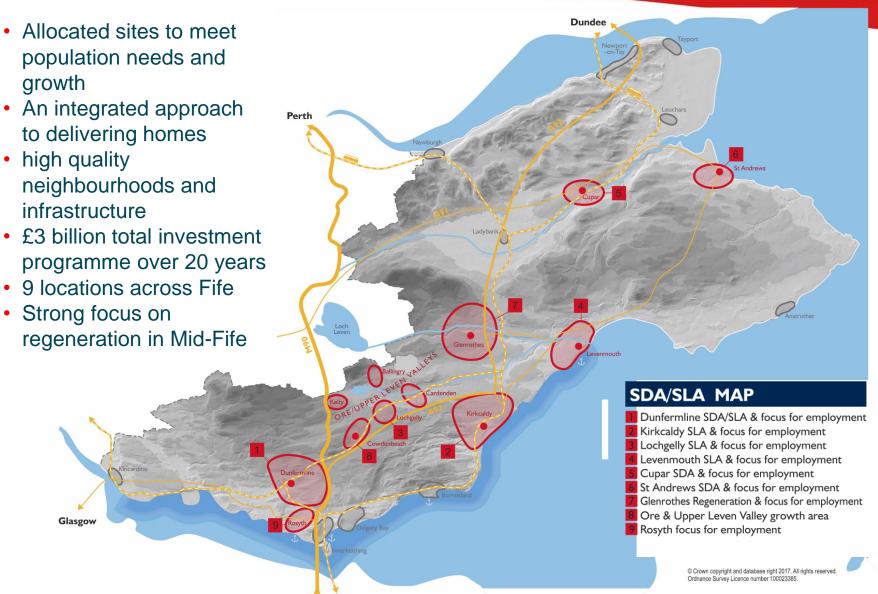
Fife's Strategic Growth

Kevin Treadwell and Steven lannarelli

10 June 2022

### **Planning Service**





Edinburgh



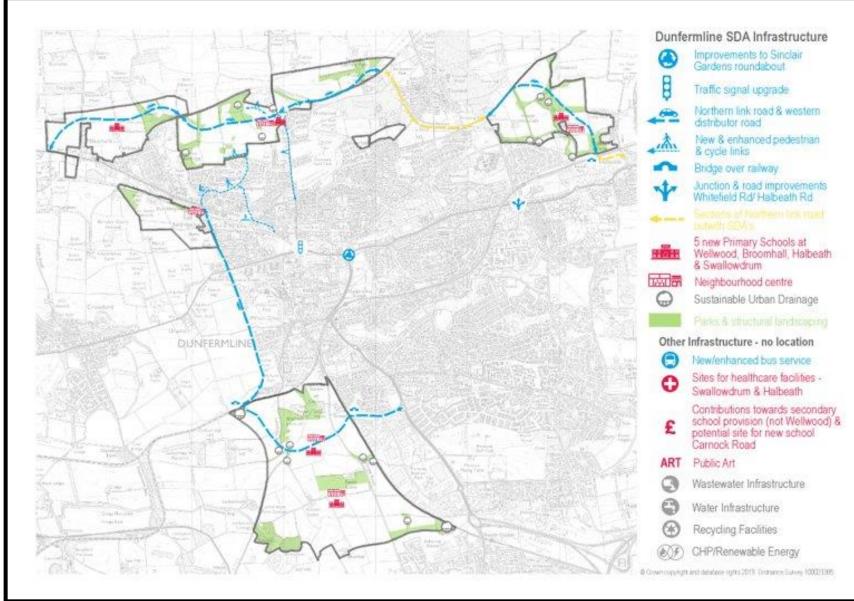
## **Strategic Growth in Dunfermline**



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### **Education Infrastructure**

- 5 new primary schools
- Equivalent of an additional secondary school in terms of secondary capacity

Primary School	Anticipated Total Cost (current SFT metric and indexed)	Assumed Total Cost (revised SFT metric and indexed)	Difference
Primary school 1	£13.8M	£17.3M	
Primary school 2	£11.5M	£14.3M	
Primary school 3	£13.5M	£16.9M	
Primary school 4	£14M	£17.5M	
Primary school 5	£11M	£13.8M	
<b>Dunfermline PS Total</b>	£63.8M	£79.8M	£16M
Strategic PS Total	£108.4M	£135.6M	£27.2M

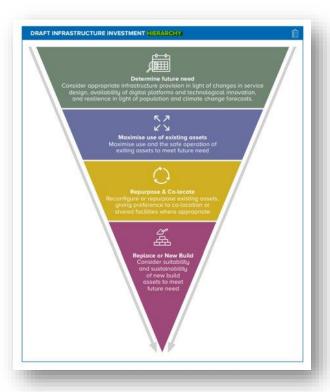
#### **Planning Service**

Draft











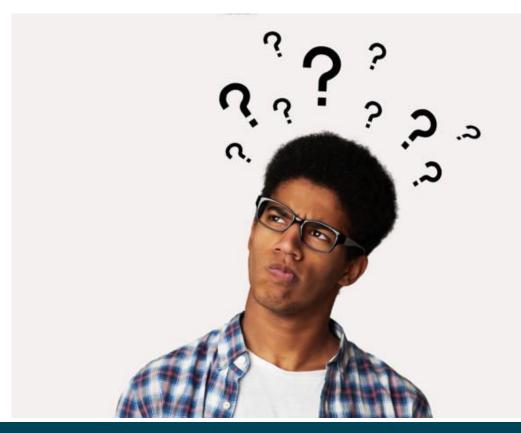
- a) Local Development Plans and delivery programmes should be based on an infrastructure-first approach. They should:
  - · align with relevant infrastructure plans and policies; including the Infrastructure Investment Plan (investment hierarchy) and National Transport Strategy (sustainable travel and investment hierarchies), the Strategic Transport Projects Review, and the National Marine Plan;
  - · be informed by evidence on infrastructure capacity, condition, needs and deliverability;
  - · set out the infrastructure requirements of the spatial strategy, informed by the evidence base, and how and by whom this will be delivered; and
  - · indicate the type, level and location of the contributions (financial or in kind) that development will be required to make.
- b) Where a development proposal creates an infrastructure need, it should demonstrate how account has been taken of the Scottish Government Investment Hierarchy, including the utilisation of existing infrastructure.
- c) Development proposals which provide (or contribute to) infrastructure that is identified as necessary in Local Development Plans and their delivery programmes should be supported.
- d) Development proposals should mitigate their impacts on infrastructure. Development proposals should not be supported unless provision is made to mitigate those impacts. Where planning conditions, planning obligations or other legal agreements are to be used, the relevant tests should be met.





## **Challenges**

- Capacity
- Fianance
- Section 75s





# **Capacity**

- Little spare education capacity
- Road network close to capacity
- Ability to deliver infrastructure









### **Fianance**

- Significant infrastructure needed early
- Viability









113%

109%

### Section 75s

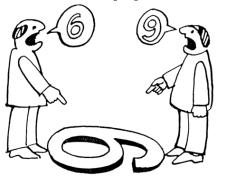
- S75 is reflective of decision made at point in time

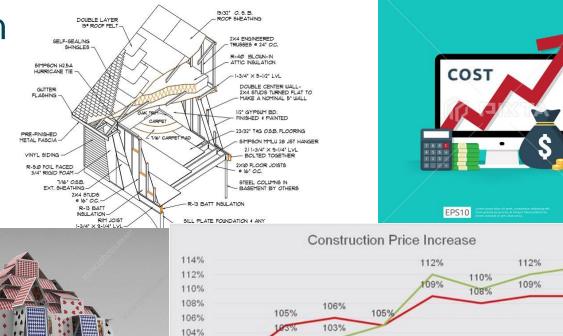
102% 100%

Cost of mitigation estimated (indexation)

- Specification

Appeals





Existing Projects-Cost/Sft

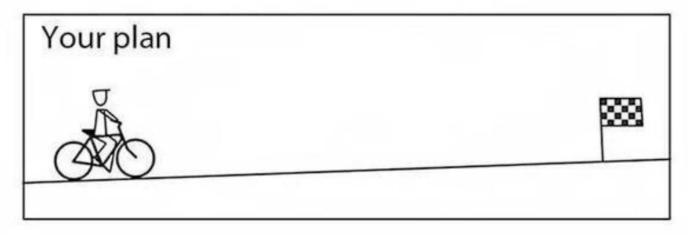
2021 Q1

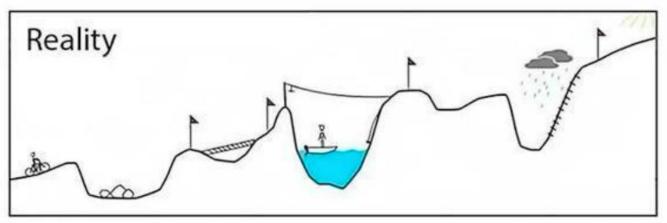
2021 Q2

New Projects-Cost/Sft



# Transition from strategic assumptions to reality on the ground.



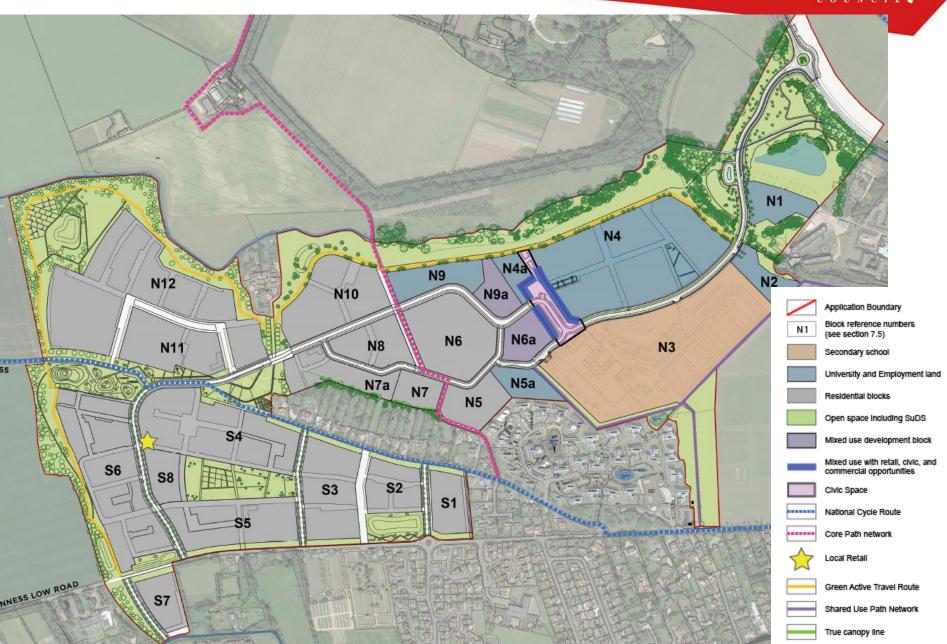




## **St Andrews West - Strategic Growth**









### NPF4 Strategic Objective: 'Sustainable Places'

- Placed-based design / development priorities via:
  - Development Framework
  - Design Briefs
  - Layouts / DAS



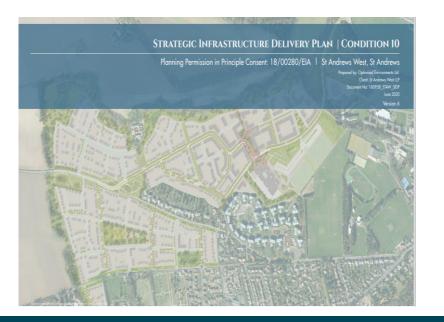


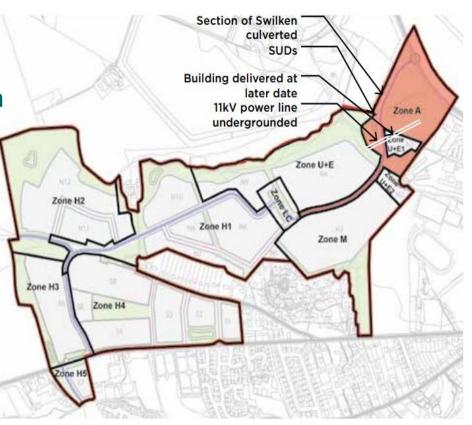


### **NPF4 Policy 8: 'Infrastructure First':**

Infrastructure & design led delivery

 Strategic Infrastructure Delivery Plan (SIDP)



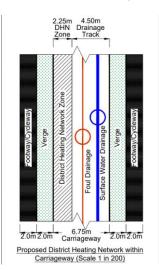


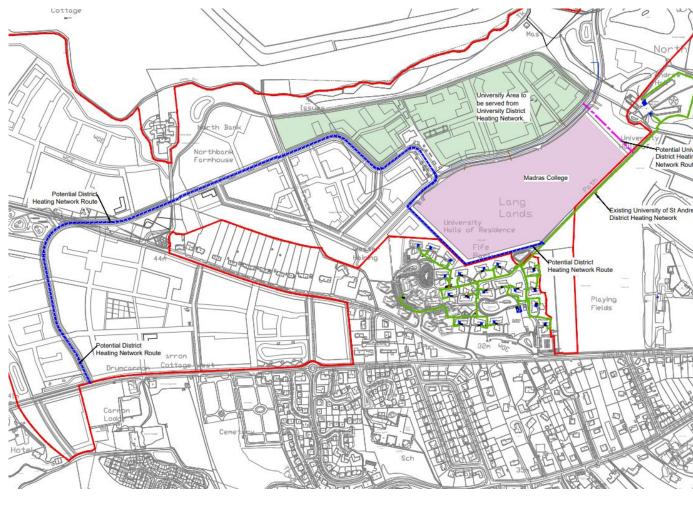
TIMESCALE	2018-2021 (on site)	
INFRASTRUCTURE	First phase Link Road complete September 2019 11kV line undergrounded	
LANDSCAPE	North Haugh Park, including Link Road mitigation	



### **NPF4 Policy 2: 'Climate Emergency'**

- Decarbonisation
- Full Life cycles
- District Heating Connection
- Safeguarding Future Connectivity

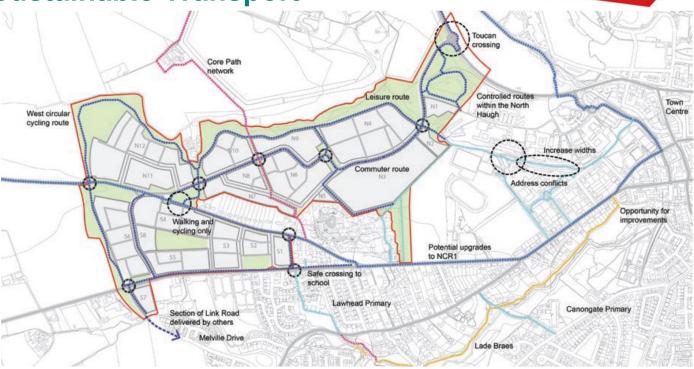


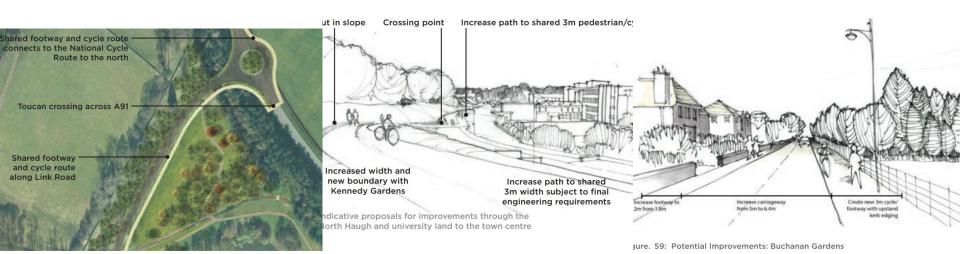




NPF4 Policy 10: 'Sustainable Transport'

Central to design
 & development
 strategy
 objectives



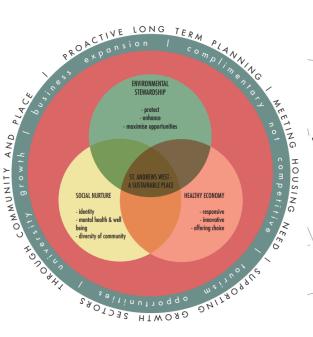




### **NPF4 Policy 16: 'Productive Places'**

Employment, University
 & Commercial:
 Interlinked

opportunities.







Link Road

NPF4 Policy 12: 'Blue & Green Infrastructure,

Play & Sport'

Interconnected green networks





## NPF4 Policy 3: 'Nature Crisis'

Biodiversity Enhancement





Figure. 66: North Haugh Park: Plan



## Key points

NPF4 > LDP2

Moving targets?

Reverse telescope effect

Complexities implementing
NPF4 objectives - Development
Plan vs Historic PPPs



Focusing growth within allocated strategic sites

Framework for delivery for NPF4 will be crucial.





End