

# Attractive High Street

### **Key Objectives**

Restore the vibrancy of town centre and increase dwell time for visitors

Reference Redcar's culture, heritage and coastal landscape through materials, artworks and public realm design

Provide new flexible spaces for different activities throughout the seasons

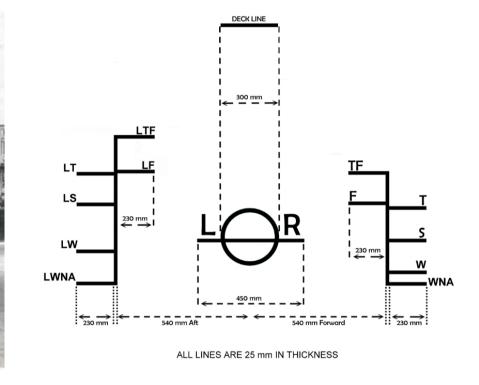
### **Key Design Considerations**

- Restore visual links north south along the High Street and links to coast
- Create gateway between Station Road and High Street to reinforce links
- Design in flexibility and features so that events can be held
- Design to reflect themes such as Plimsoll Line and coastal heritage
- Re-locate car parking bays / taxi ranks
- Introduce planting to frame views, soften built form and improve biodiversity
- Integrate existing building facades at key gateways / arrival points
- Incorporate sustainability initiatives at the heart of proposals

### History & Inspiration







### **Proposals**

The proposals aim to create a vibrant new High Street, which is better connected to Station Road, via pedestrianised Queen Street, and Esplanade. Key locations will be designed to include new paving proposals and street furniture. The significance of coastal views and of the Gateway spaces at either end of High Street would be enhanced through the design.





**Key Plan** 



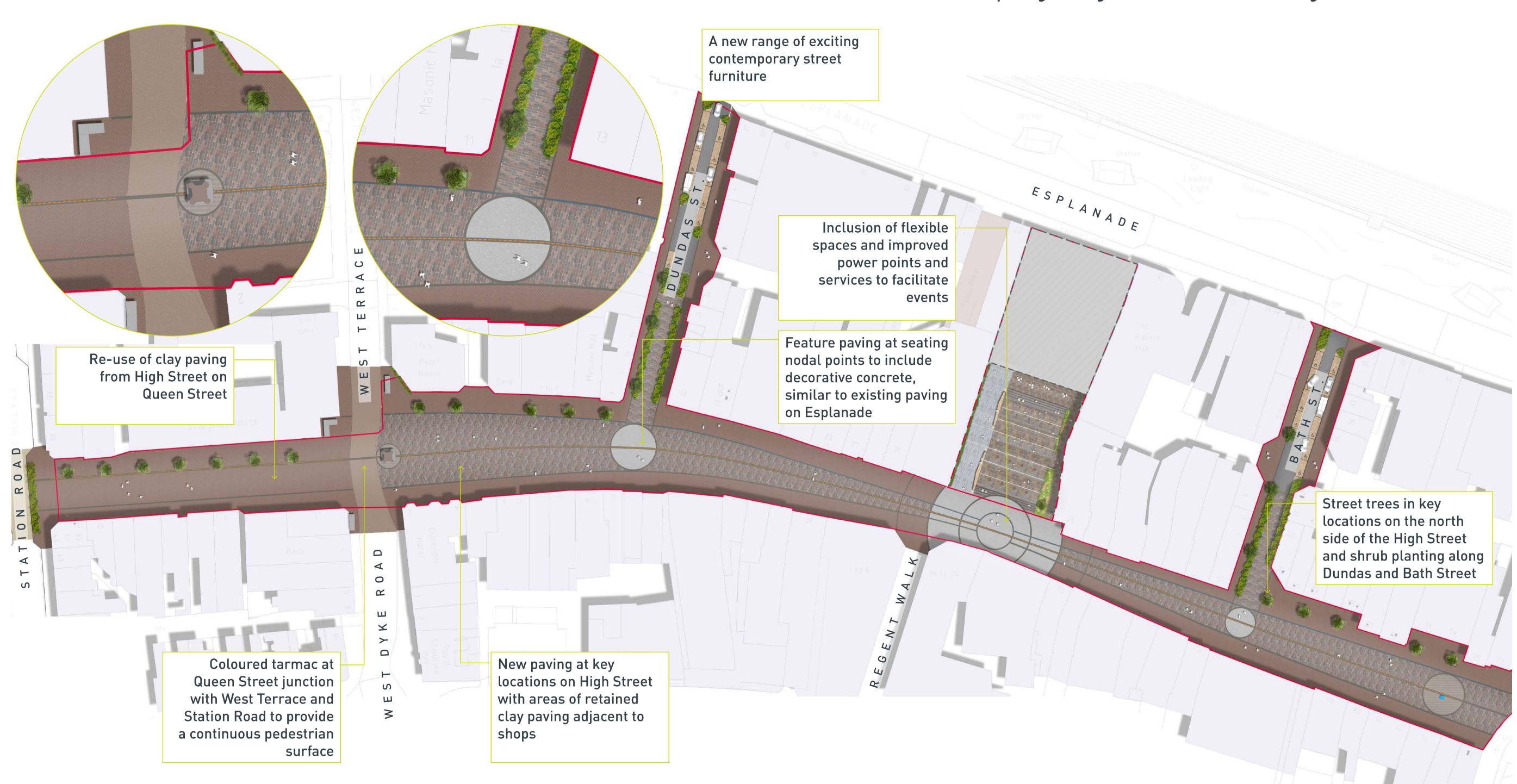
High Street paving, lights and street furniture, look tired and lack green infrastructure

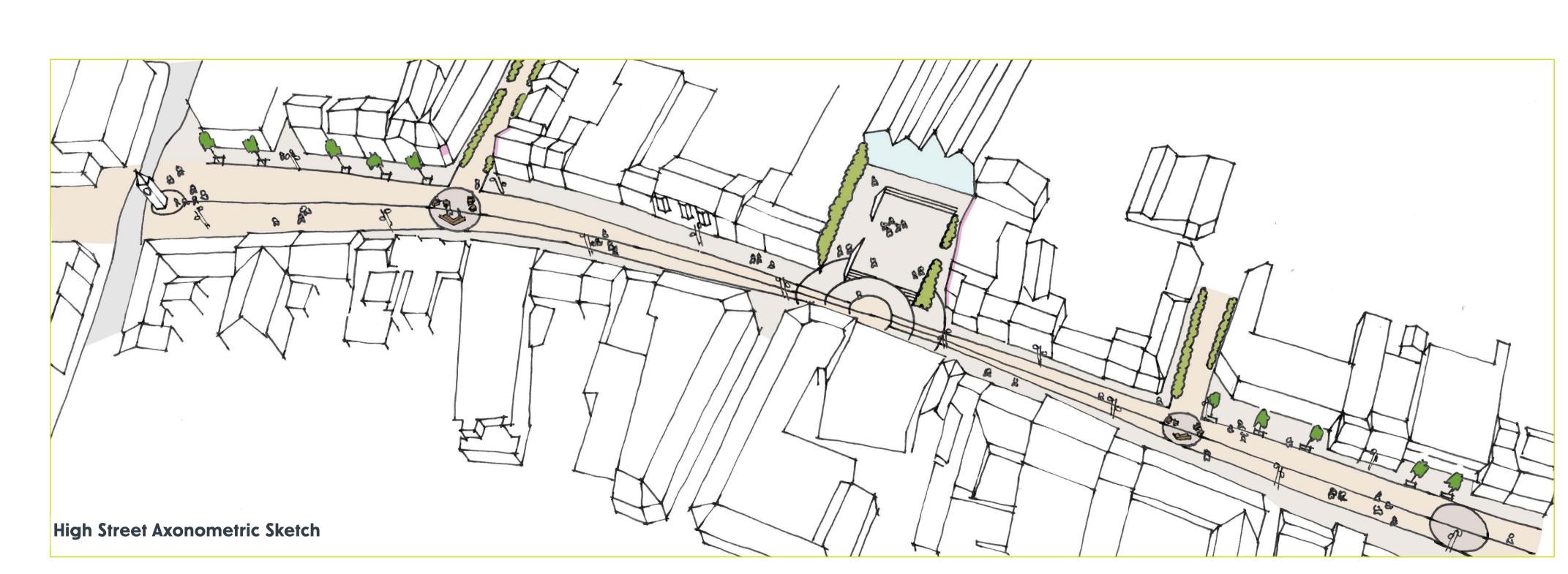


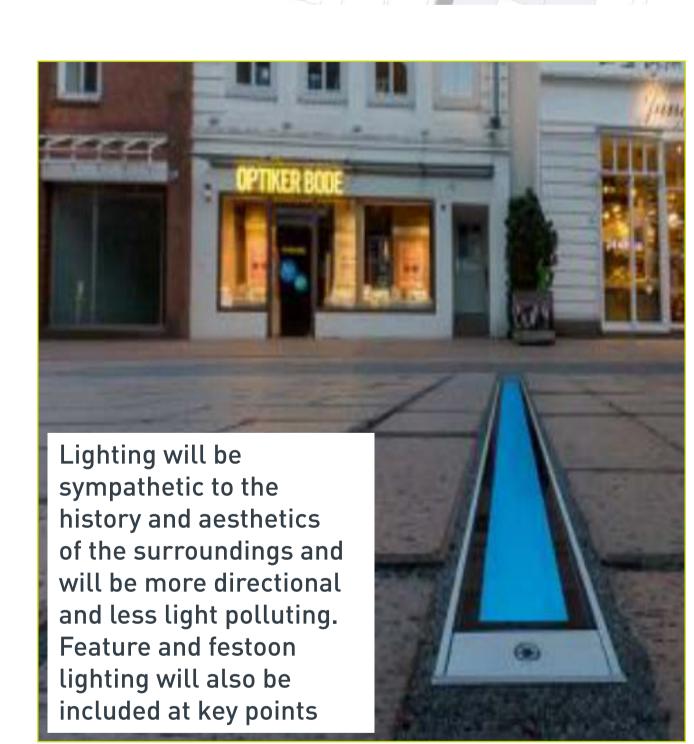




View along Dundas Street (and Bath Street) connects High Street to coast







High Street Masterplan 1:500@A1

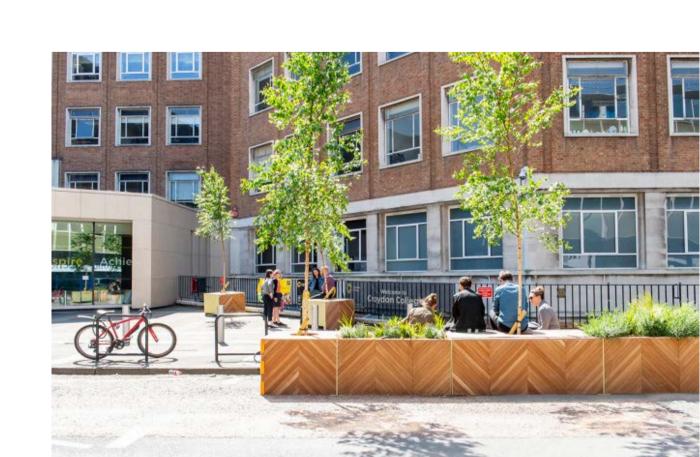
# **Precedents**



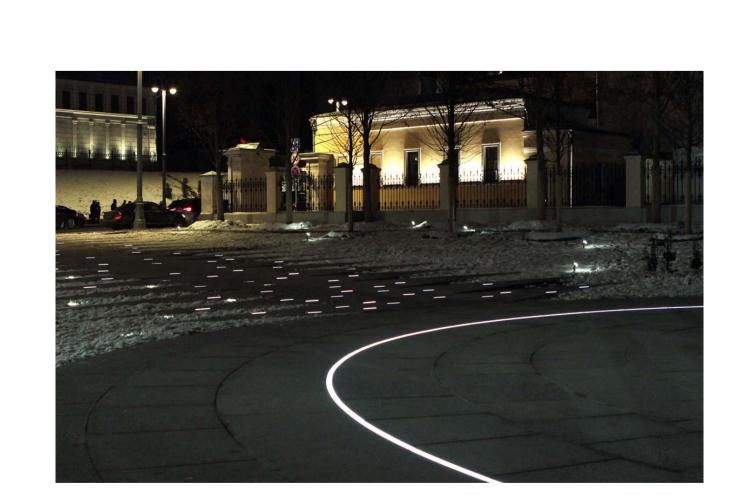




























# New Public Events Space

### **Key Objectives**

Create a space that can be used for a variety of events throughout year

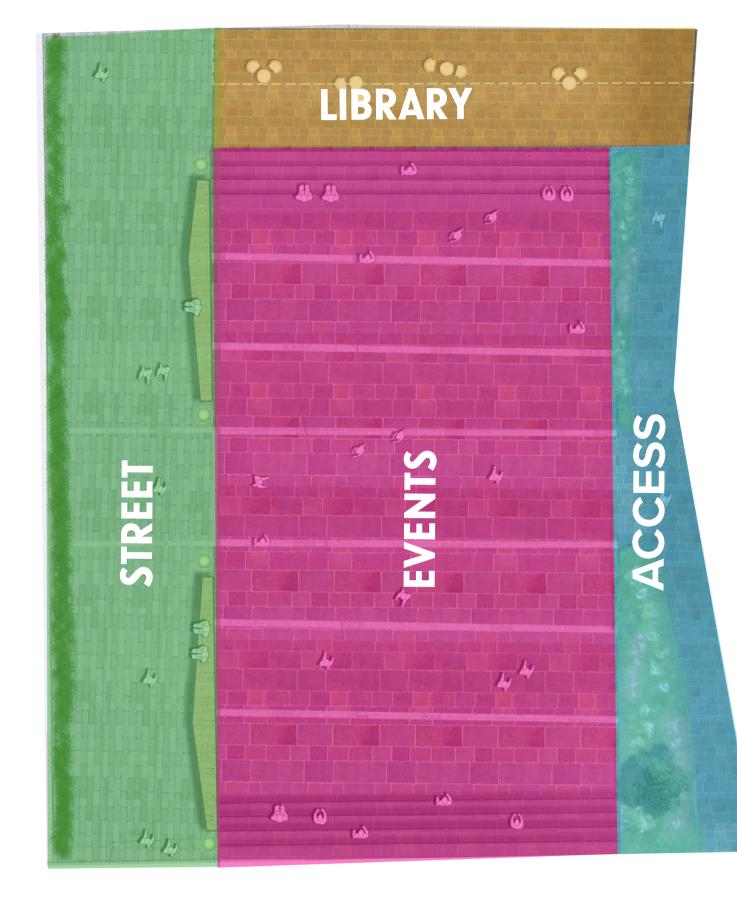
Consider relationship with the **Culture and Leisure** Building visually and functionally

Provide a space people want to use throughout the day and all year round

Enhance links with both the Esplanade and High Street Proposals

The design is divided into four key inter-related spaces:

- Street Space provides a link from High Street through Culture and Leisure and Anchor Building to the Esplanade, as well as accommodating informal eating and mobile food stalls
- The Events Space a new square for pop up activities and small-scale events such as music performances and specialist markets
- Library Space an external reading and learning space associated with the library with informal seating and spaces
- Access Space a secondary accessible link that serves the fire escape route from the building and provides additional exit and access points for during events - and setting to potential screenings/ features on the east wall



Proposed activity zones with the new public Events Space



**Key Plan** 

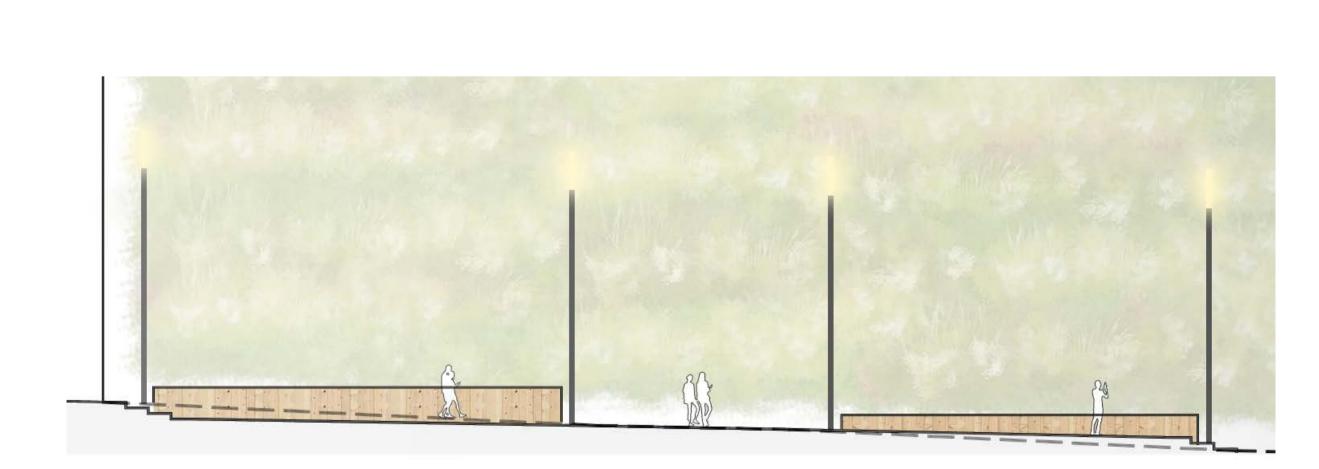




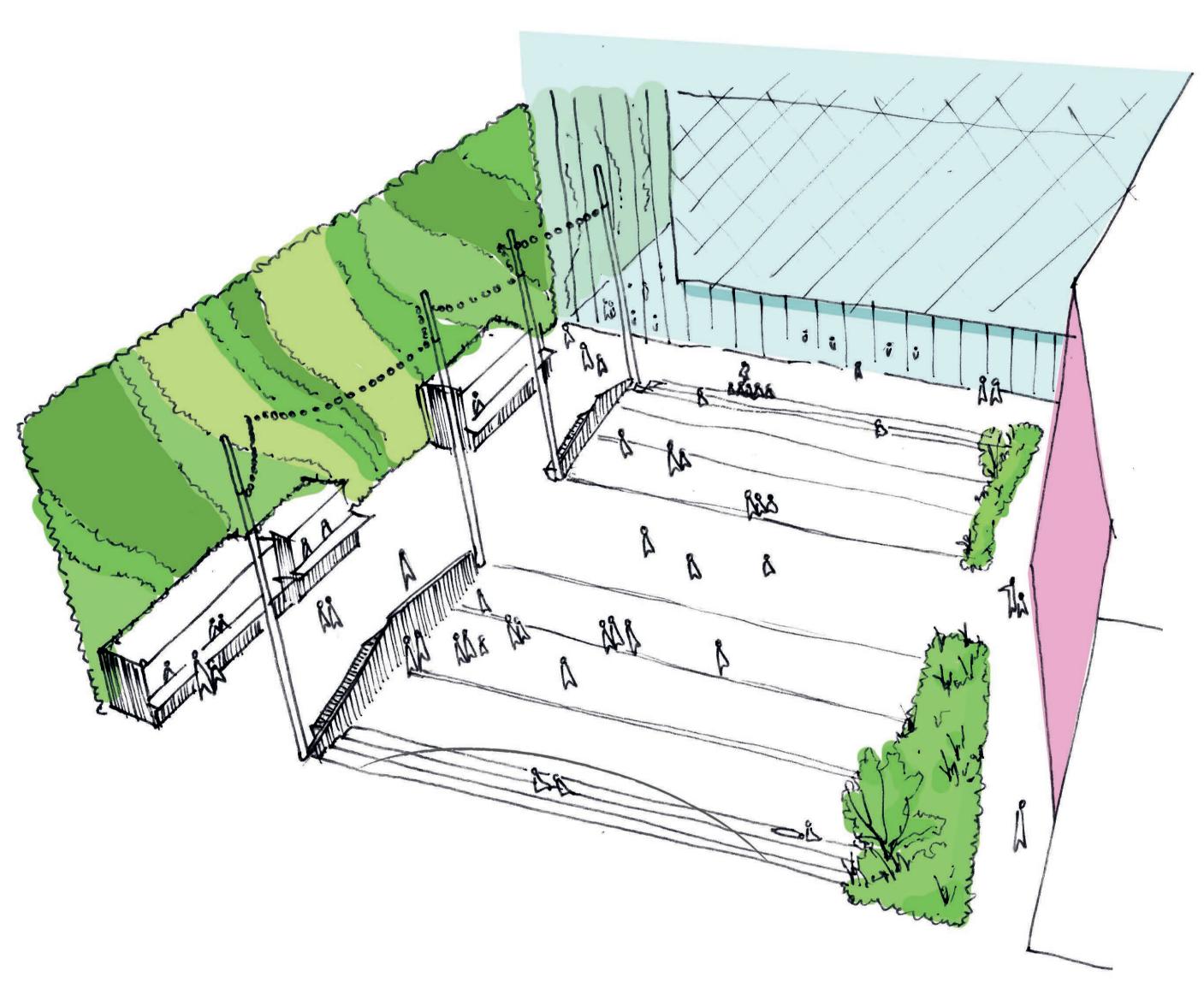








Section A-A' through Events Space



Oblique Aerial sketch of the proposed events space

### Proposals include:

- accessible approach to building and terraced events area
- outdoor reading and learning space associated with library
- new natural stone paving and retaining structures
- festoon and feature lighting encouraging night time use inclusion of power points for events
- inclusion of planting but keep permanent planting to edge of the space permanent seating included as part of the retaining wall edging
- approach down to building • inclusion of temporary features in space such as moveable planters and
- street furniture introduction of lighting to encourage night time use of the space
- potential inclusion of green walls or vertical planting
- potential big screen projection and mural on western wall elevation

### **Precedents**



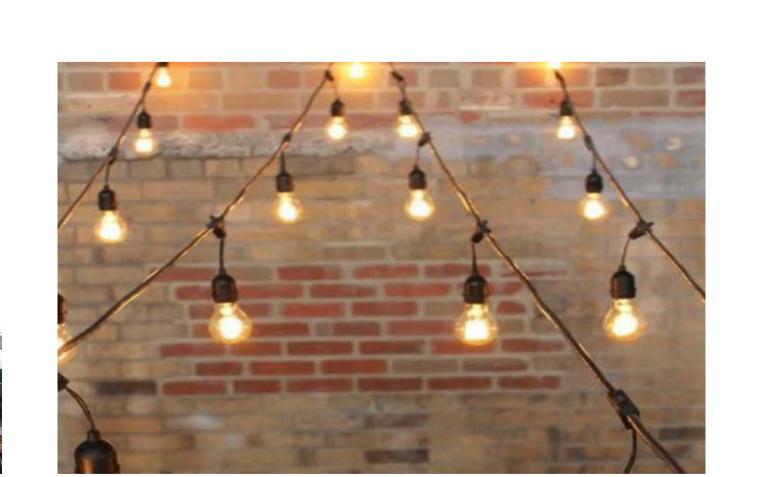
























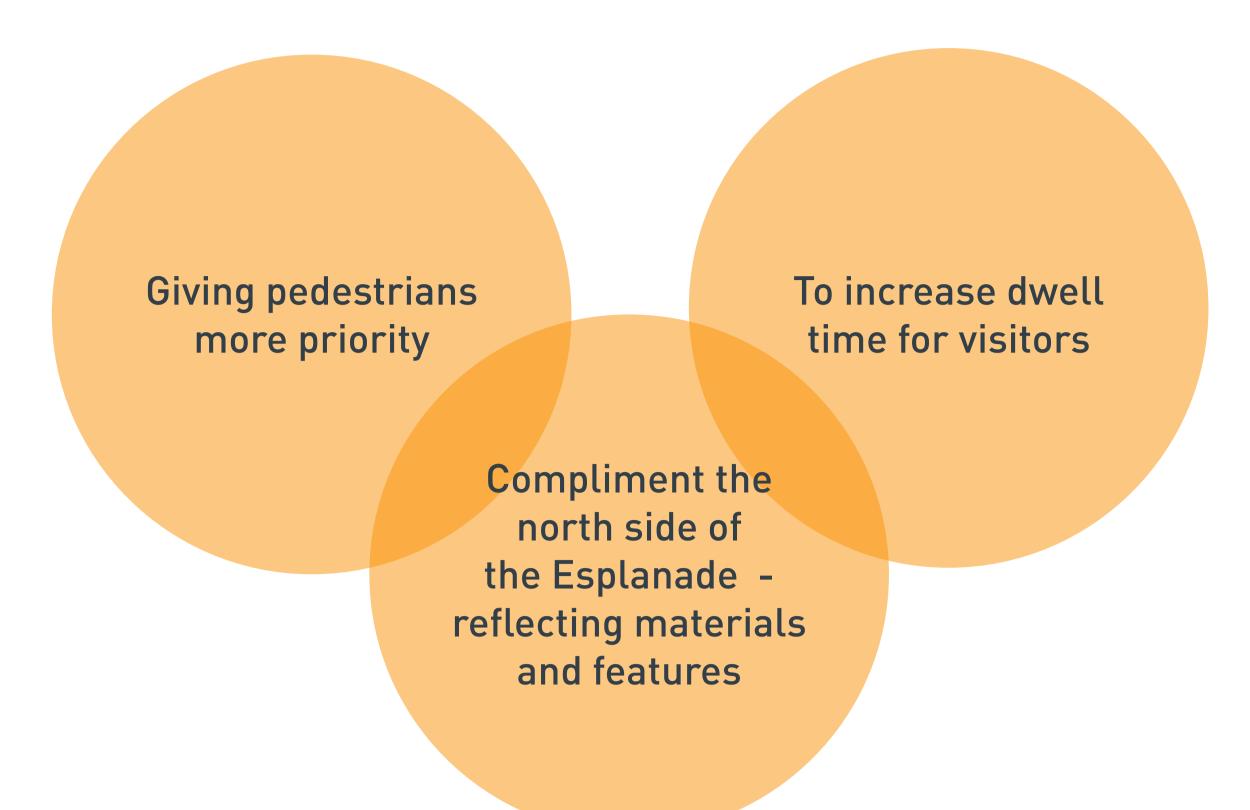






# Esplanade

### **Key Objectives**



### **Key Design Considerations**

- More generous public realm by widening pavements and crossing points at strategic locations to improve pedestrian flow
- Re-locate current parking bays and loading bays where practicable
- Introduction of soft landscaping to reflect past gardens along the coast and provide some separation between vehicular and pedestrian areas
- Combine soft landscape with drainage in the form of rain gardens to make Redcar more climate resilient
- Integrate furniture, lighting and surfacing which reflects and links to proposals for both the High Street and Esplanade North
- Create better connections to the Esplanade via minor streets such as **Bath Street and Moore Street**

# Key Plan

### **Proposals**

The Esplanade will be enhanced by allowing more generous pavements, better road crossings, seating and planting and high quality paving materials - and a bus stop will potentially be added. Dundas and Bath Street will accommodate some parking re-located from the Esplanade.

### History & Inspiration





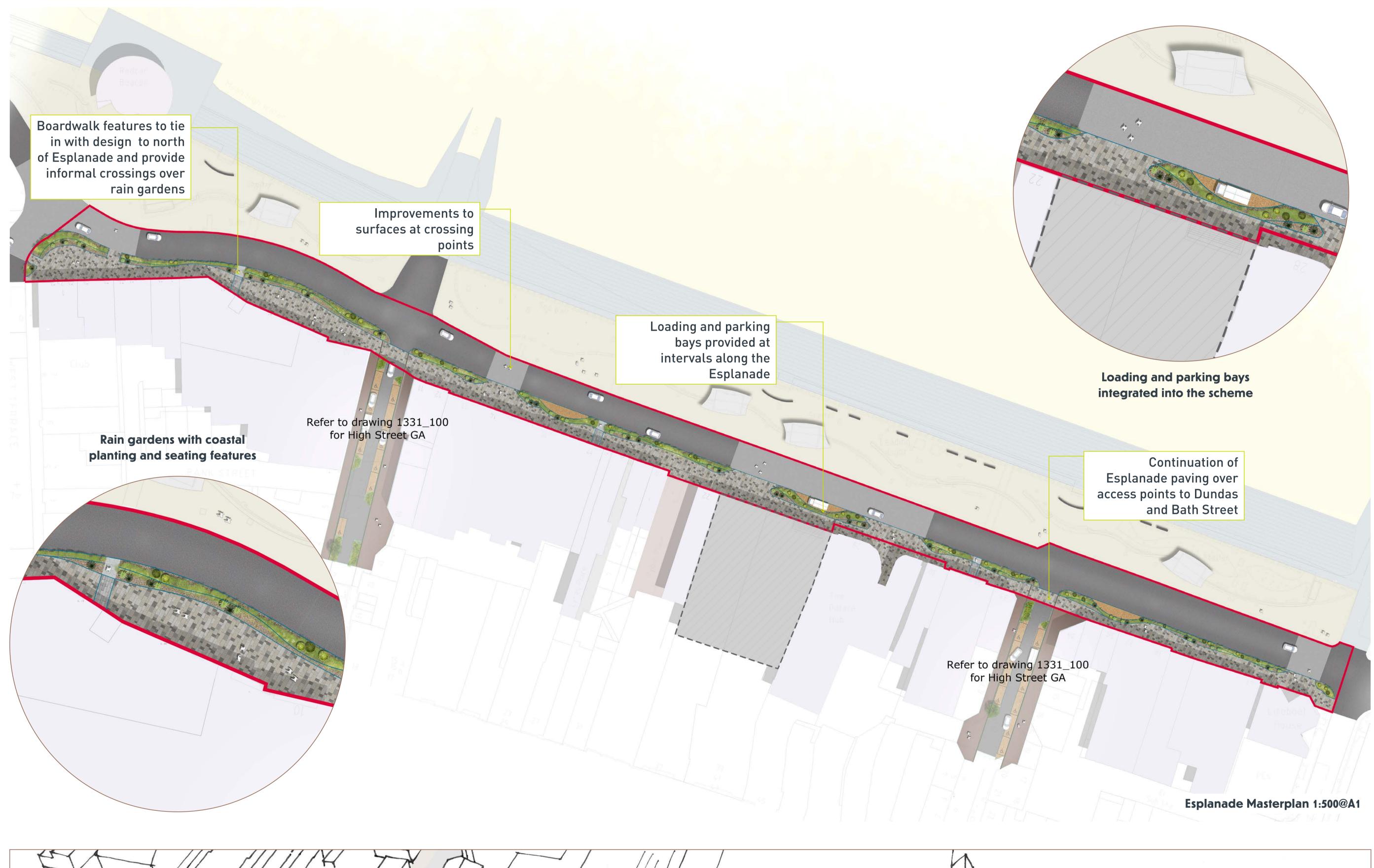
Ancient petrified forest along the Redcar coast

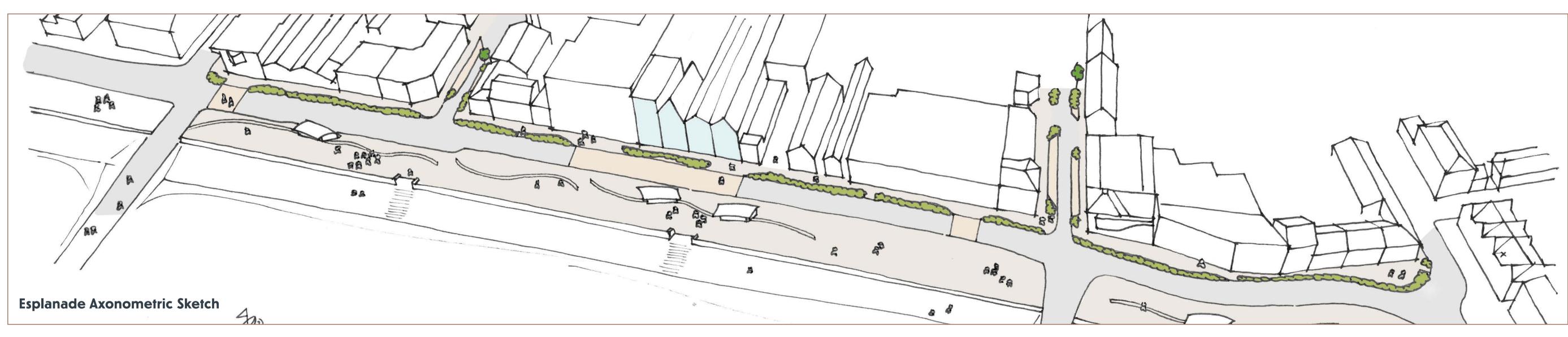






**Existing views of the Esplanade** 





# **Precedents**



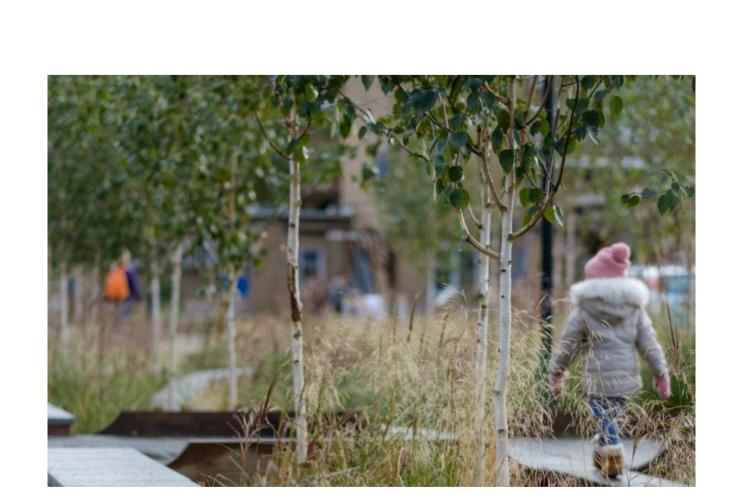






























# Station Road

### **Key Objectives**

Improve experience of visitors and Give pedestrians residents from greater priority arrival at station to Regent Cinema, Esplanade and High Street Expand and improve opportunity for outdoor dining



### **Key Design Considerations**

- Key visual links north-south between Station and Regent Cinema & Coast
- Key link to the High Street via Queen Street
- Requirement to re-locate parking bays due to the pedestrianisation of **Queen Street**
- Consideration of range of users and adjacencies largely residential to the south of the road, with numbers of businesses increasing to the north
- Street furniture and paving materials currently not coordinated
- Design elements to consider range of building and boundary ages, characters and styles

### **Proposals**

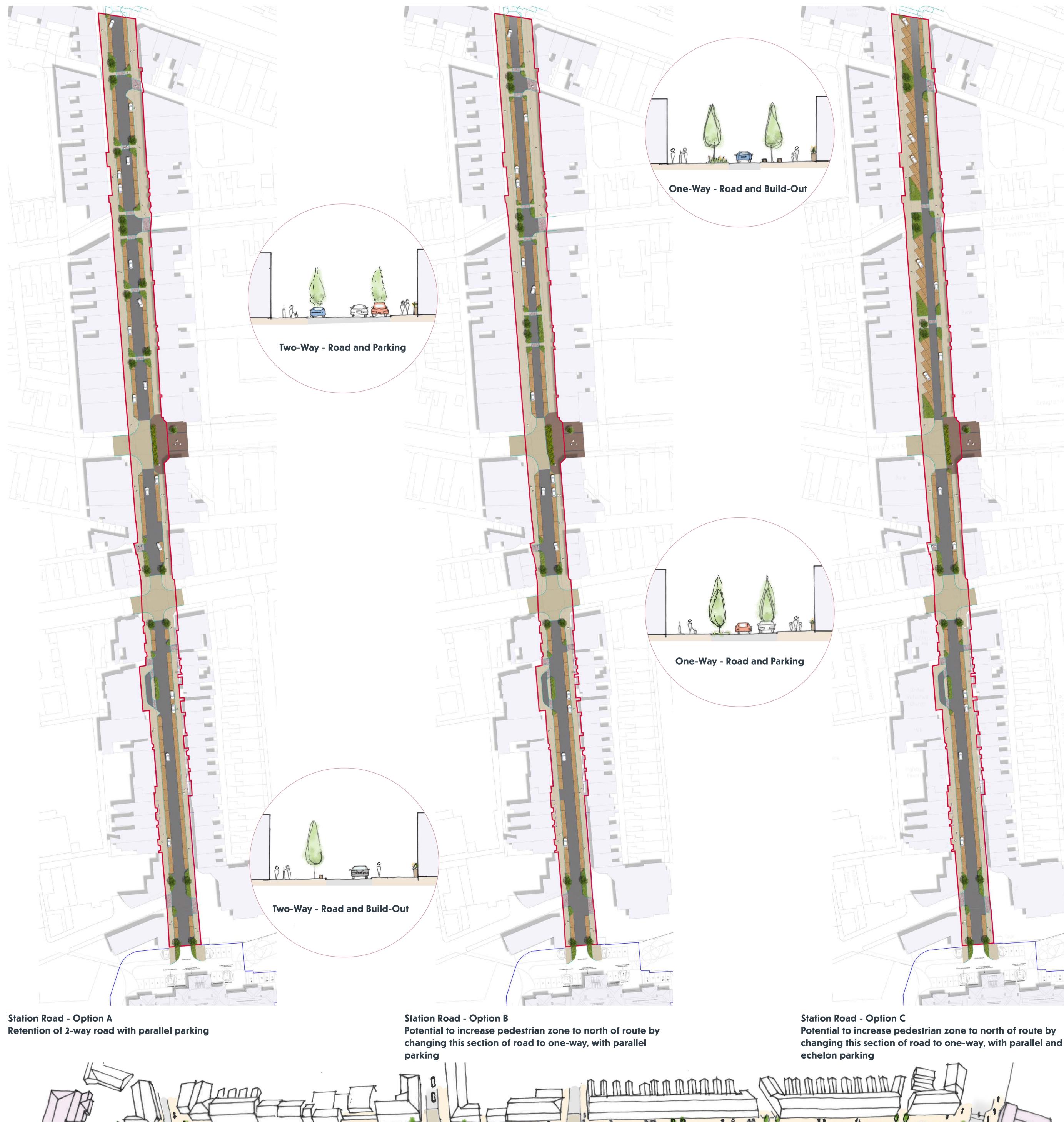
Proposals to Station Road will improve the use and quality of space for pedestrians and adjacent business, whilst looking to reduce impacts of traffic and parked cars. Proposals will include improvements to surfaces and boundary treatments, reduce clutter, integrate street furniture and tree and shrub planting to emphasise views/ features and increase the biodiversity and amenity of the route.

Station Road proposals consider increasing the ratio of pavement/ pedestrian areas and reducing effects of cars along the route through introduction of build outs. Different strategies and layout options have been explored.









**Station Road Axonometric Sketch** 





















