Huntingdonshire District Council and its partners are working to deliver an ambitious £16.3 million investment in St Neots Town Centre.



By **investing strategically** in your town's High Street, we will:

Strengthen

increasing demand by creating places for more people to live and work near the town centre.

Attract

create more reasons for people to visit the town centre.

Retain

improving the look and feel of the town centre, encouraging more people to visit and spend time in St Neots.

Connect

make it easier to get to and get around the town.











WHATTHIS EVENT IS ABOUT

Investment is made up of six projects:

- Pedestrian & cycling improvements
- Priory Quarter Redevelopment
- 3 St Neots High Street improvements
- 4 Old Falcon Inn Regeneration

- 5 A new Waterfront Route
- 6 Market Square improvements

Today we are focusing on the **three projects** that will **revitalise** the core of the town centre.





The Market Square



The High Street

These projects will:

Create a hub

for events and activities where people can come together. **Enhance** the environment, making the town a place where people want to spend their time.

Improve the town centre for people to travel to and around it on foot or by bike. Invest in infrastructure to support local businesses to grow and develop.













THE WORK TO DATE

In December 2020 the Government confirmed £3.7 million of Future High Street Funding for St Neots. This money along with funding from Huntingdonshire District Council and the Cambridgeshire and Peterborough Combined Authority is being used to revitalise your High Street.

Turning project ideas into project reality takes time, in the period since the funding announcement we have been:

- Identifying partners who can help us develop the projects.
- Undertaking site investigations to inform the design process.
- Exploring the constraints and opportunities of each of the projects.
- Making sure the projects deliver value for money.
- Listening to local people.

- Developing options for consideration.
- Costing and reality checking proposals taking into account rising prices.
- Checking that the projects will deliver against the FHSF outcomes.
- Collaborating with stakeholders.

The options we are presenting to you today have been developed from engagement, evidence, and policy.

These are the options that can feasibly be delivered within the timescales. More importantly these are the options that will improve and enhance the town for the benefit of the people who live, work, and visit St Neots.

These are options, they are not yet the final designs and more work will need to be done to develop them.

Please take some time to view the proposals, talk to our team and leave your comments and feedback.

THANK YOU







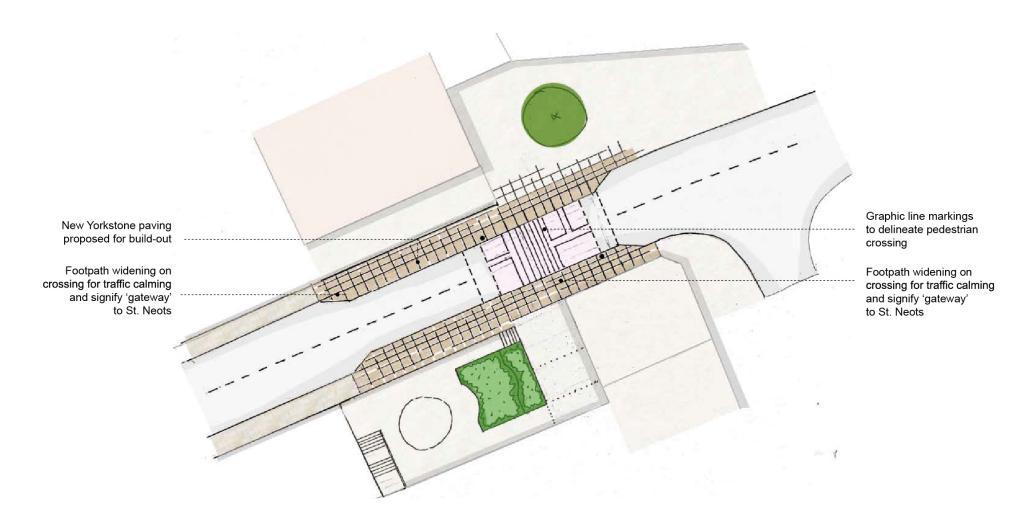






ST NEOTS BRIDGE AND GATEWAY

We want to improve the point where the Bridge enters the town for all users. To do this we will invest in improving footpaths, the crossing and the surrounding public realm.













ST NEOTS BRIDGE LIGHTING

Lighting can be used to give the bridge a distinct look and create a sense of arrival. We are considering a range of options.





OPTION 1

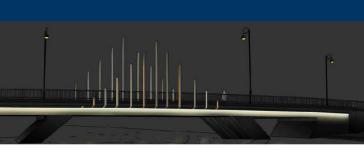
Festoon lighting upon main bridge deck suspended between existing lighting columns to frame views of the river from bridge.





option 2

Using the bridge as a canvas to create a textured light effect upon the bridge to provide a visually pleasing view from the river.





oPTION 3

Vertical luminaires, triangular in shape create a central focal point to the bridge. Each vertical profile offers an interesting dynamic both on and away from the bridge.









WHAT ST NEOTS BRIDGE (OVLD LOOK LIKE...



















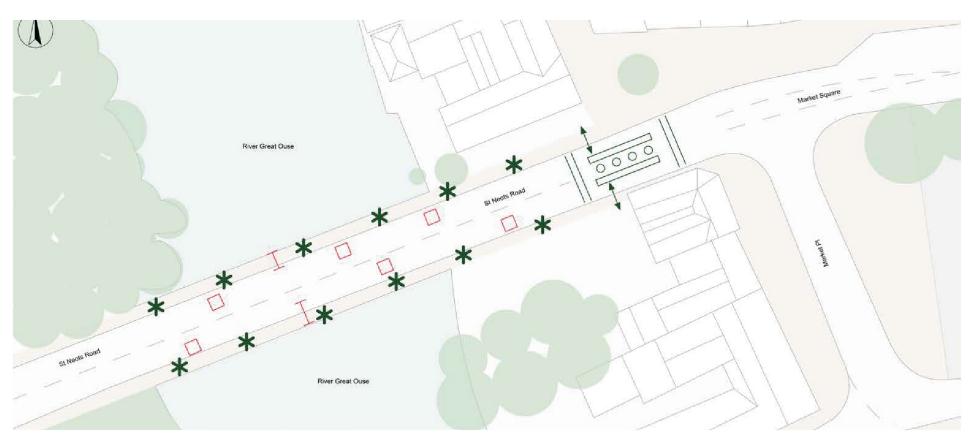


ST NEOTS BRIDGE: (ONSIDERATIONS & OPPORTUNITIES

Whether you are on foot or a vehicle the St Neots Bridge is a key route into the Town. It is an important point of welcome and arrival.

As shown on this plan thinking about the Bridge means thinking about the range of users, crossing points and lighting.

Is there anything we've missed? Pick up a post it note an add your consideration to the plan.



Considerations & Opportunities



Bridge deck width and bus carriageway requirements restrict footway widen

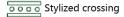


Service covers obstruct possible relocation of footway kerb





Footway build-out





Lighting feature on bridge



WHAT YOUR MARKET SQUARE (OULD LOOK LIKE...



WHATIT (OULD LOOK LIKE ON EVENT DAYS | BI

Bringing the Community Together

Both options include relocated seating which can be moved, creating an open space for markets and other events and activities.













ST NEOTS MARKET SQUARE WITHOUT DISABLED PARKING

Option A.

Estimated Cost: £4,721,550

Enhancing the existing Market Square and creating a flexible multi use space which can host the market and events. Café culture will be at the heart of the town. Seating can be moved to accommodate a range of activities and enable local people to come together in a public space. This option removes disabled parking which would be relocated to insert here.















ST NEOTS MARKET SQUARE WITH DISABLED PARKING

Option B.

Estimated Cost: £4,721,550

■ This option reduces the size of the Market Square to retain 8 disabled parking spaces in the centre of the town.























THE MARKET SQUARE: THE OPPORTUNITIES

Investing in the Market Square will deliver a range of benefits for the town. This diagram shows tangible outcomes change can deliver.





Bus stops relocated to east of high street



Stage/ event space



Parking removed to create flexible market/ public space



Opportunities for greening



Rainwater from roofs & paving to feed into rain gardens



Footpath widening to improve pedestrian flow and encourage spill out



Historical features enhanced



Removal of trees can improve pedestrian flow



Declutter by removing gaurdrails



Opportunity for raised table at junction









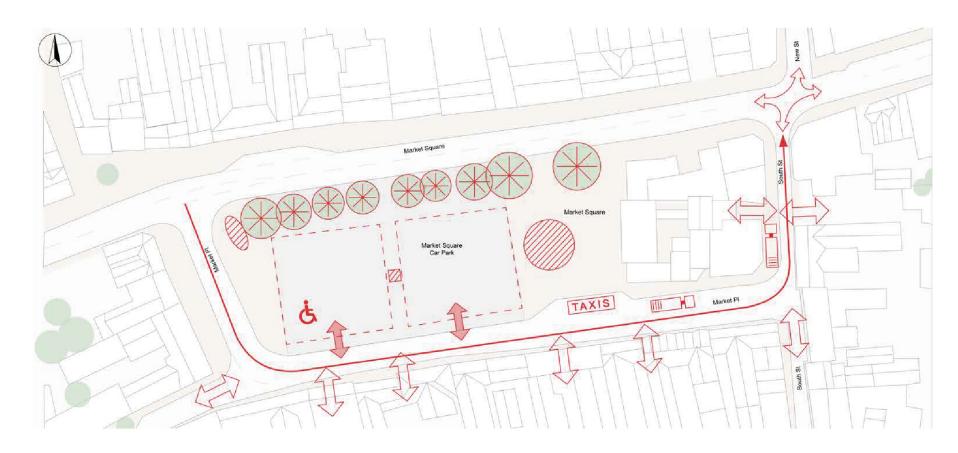




THE MARKET SQUARE: (ONSIDERATIONS

The Market Square needs to work for a range of uses including the market itself, events, and the businesses around the Square. It needs to be a space where the community can come together. This diagram shows the elements the design team have taken into consideration.

Is there anything we've missed? Pick up a post it note an add your consideration to the plan.



Considerations



Access to be retained with link to high street



Tree life expectancy short therefore unsafe



Key historical features to be retained and protected





Loading to be facilitated

Taxi drop off/ pick up



Disabled parking facilities



Large vehicle access required



Limited junction alterations due to large vehicle turning movements











WHAT YOUR HIGH STREET (OULD LOOK LIKE...









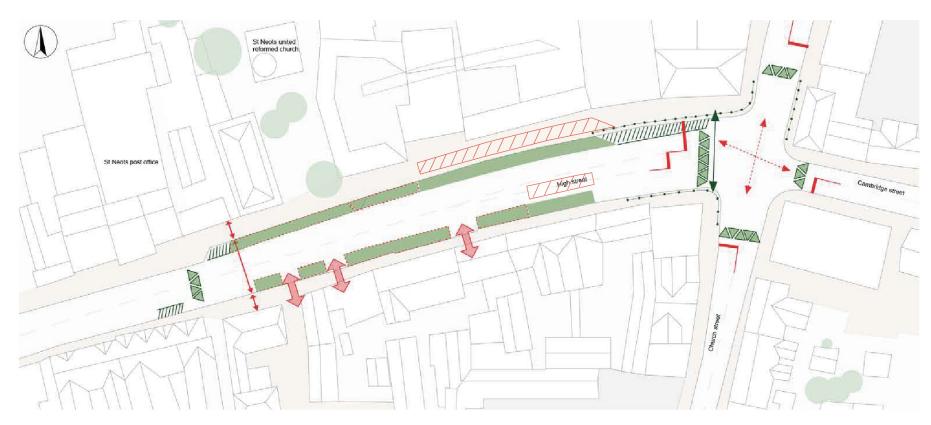




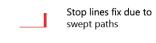
THE HIGH STREET: (ONSIDERATIONS AND OPPORTUNITIES

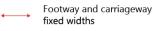
The High Street is the spine of the town centre. It is an important route for pedestrians, cyclists, buses, and other vehicles. When thinking about proposals for the future we must take into consideration a range of factors as shown on this plan.

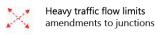
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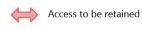


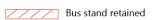
Considerations & Opportunities















Stylised crossing to improve sense of place



Footway widening for planting



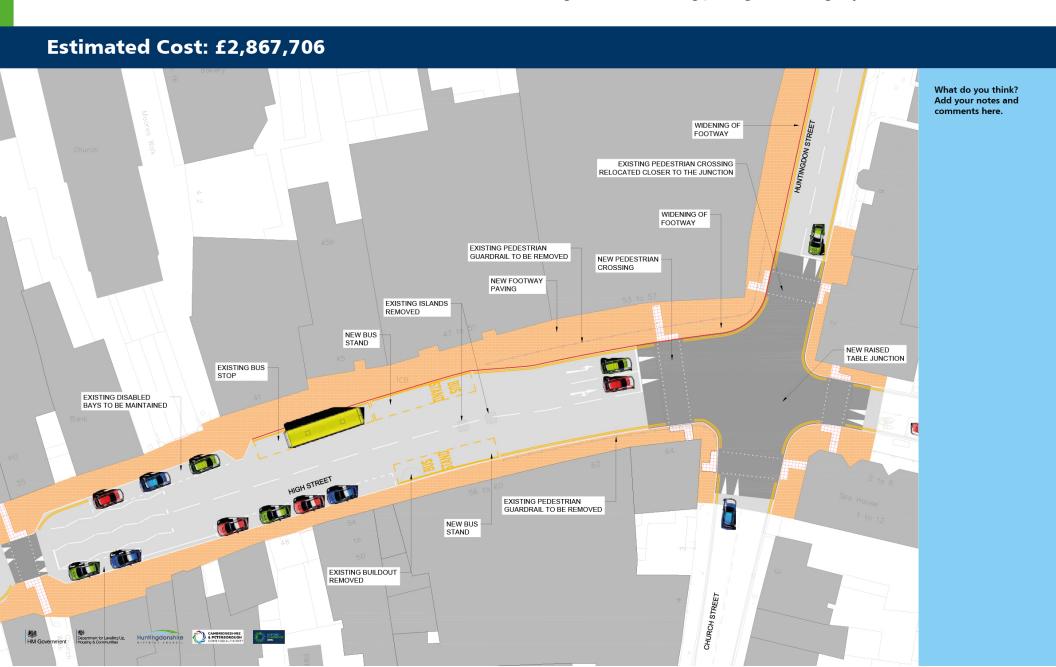
Remove guardrails to increase space and enhance pedestrian flows



wider footway, planting or dual use parking/ loading bays

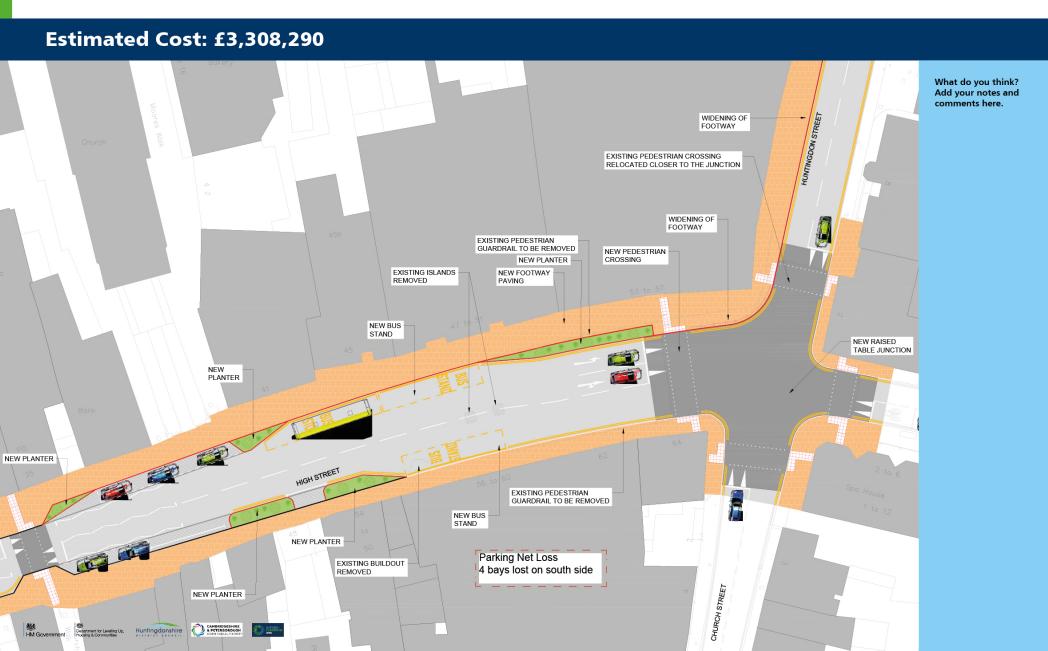
THE HIGH STREET: OPTION I

Option 1 improves pathways and crossing places for pedestrians. Relocating the bus stop from Market Square to the Eastern End of the High Street. All existing parking and loading bays are retained.



THE HIGH STREET: OPTION 2

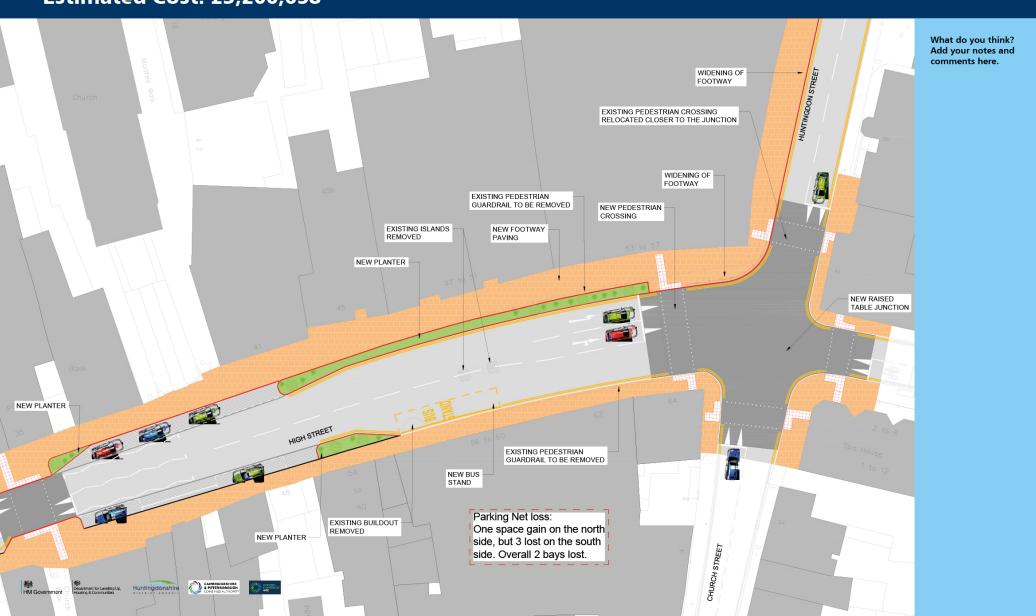
Option 2 greens the High Street, makes it easier for pedestrians to get around and improves provision for busses. Adding trees and planting results in the loss of 4 parking bays on the south side. As with option 1 bus stops are relocated taking bus passengers to the heart of High Street.



THE HIGH STREET: OPTION 3

Option 3 improves the look and feel of the High Street by making it greener. Pavements and crossing are improved. One additional parking space is created on the north side, but 3 are removed on the south. Bus stops are relocated to Tebbutts Road.

Estimated Cost: £3,206,658



SOUTH STREET

The junction by Waterstones and Yorkshire Building society is a busy part of the town which can often feel cramped and cluttered for pedestrians. Improving the footpaths, removing guard rails and adding a raised table junction will open up the space and make it work better for those on foot, on a bike or in car or van.

What do you think? Add your notes and comments here. **NEW FOOTWAY PAVING** EXISTING PEDESTRIAN GUARDRAIL TO BE REMOVED HIGH STREET NEW RAISED TABLE JUNCTION EXISTING PEDESTRIAN GUARDRAIL TO BE REMOVED EXISTING PEDESTRIAN GUARDRAIL TO BE REMOVED

QUESTIONS AND COMMENTS

Do you have anything else you want to tell us? Any questions for the project team? Put them on a postcard and add them to the comment box. Questions will be replied to through the FAQ section of our website.



Want to join our mailing list?

- VISIT HUNTINGDONSHIRE.GOV.UK/FHSF
- SCAN THE QR CODE.



A TIME FOR THE FUTURE OF ST NEOTS HIGH STREET

