

Consultation Overview

Partnership Board 21st Jan 2016



Scope



Who participated

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- Methodology
- Key issues raised
 - Perceived positive impacts / LBE response
 - Perceived negative impacts / LBE response
- Changes to the design, "you said, we did"
- Conclusion

Please keep questions until the end of this section (note slide number and we can return to the slide)









Who Participated



- 1646 Responses
 - Enfield postcodes 84.2%
 - Other borough postcodes 13.2%
 - Outside London 2.6%
- 73% of all responses were from these postcodes:
 - N13 432 responses
 - N21 431 responses
 - EN1 179 responses
 - EN2 161 responses
- Other responses outside of the formal consultation considered (feedback at events, letters etc)





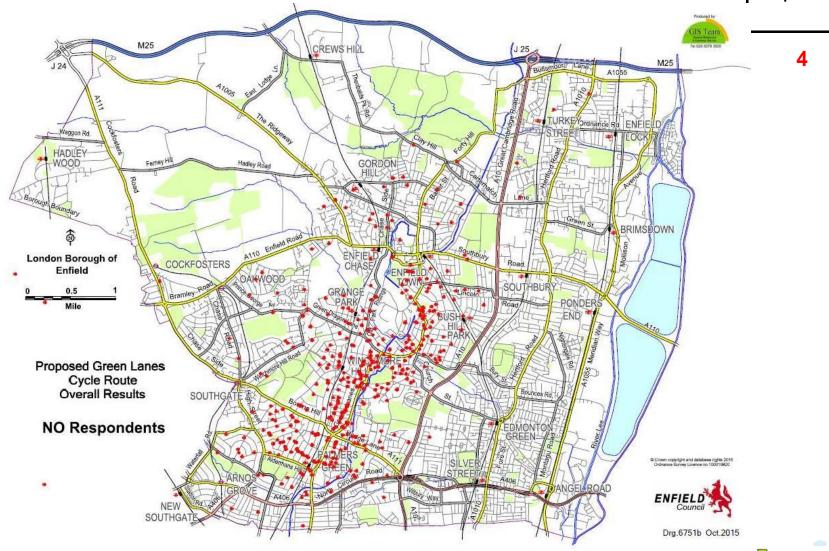






Map 1













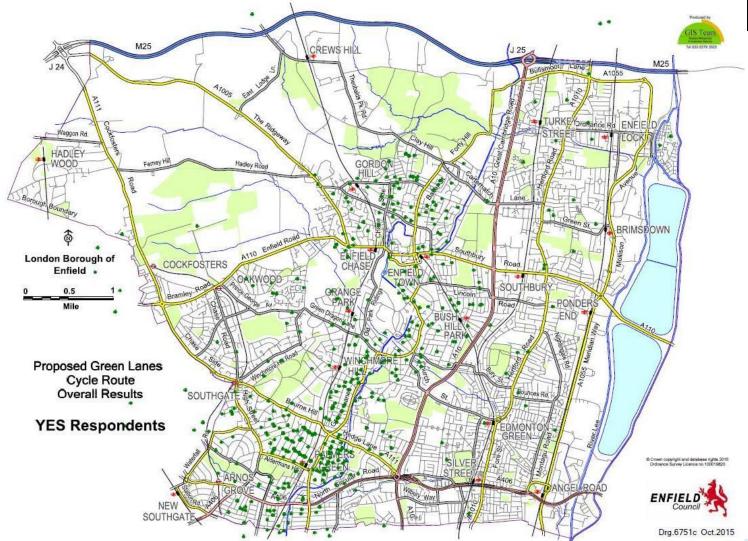






Map 2



















Methodology



Dedicated consultation software

- Hosting the full detail of the proposals
- Enabling individuals (not households) to respond
- Allowing anyone who may be affected to have their say
- Presented at a series of events
- Option to receive printed copies / alternative formats
- Allowing detailed insights to be captured to inform the design





































Key issues raised













Perceived positive impacts



To make cycling safer

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- More attractive improved public spaces, more liveable, improved town centres
- Improvements to public health / fitness / wellbeing, tackling obesity
- Better air quality / environmentally friendly, less pollution
- Positive impact on passing trade, local shops
- Reduce congestion, more efficient use of road space.













Concerns / perceived negative impacts



Issue > LBE Response

- Impact on shops & business > independent economic assessment
- Increased congestion > modelling report
- Bus stop design > implemented elsewhere, design adjustments
- Insufficient people cycling > scheme designed to increase levels
- Impact on air quality > independent air quality assessment
- Money spent on other services > External investment from TfL budget
- Alternative routes > Network effect, New River route not viable
- Rat running > Quieter neighbourhoods to follow
- Plans don't go far enough > Transformative scheme









Changes to the design













Changes to the design (General)

You said > We Did



- Bus stop design
 - > We have introduced buffer strips at 23 bus stop boarders, 6 remain without buffers
- Cycle lanes would prevent access by blue badge holders and dial-aride users
 - > Blue badge holders and dial-a-ride will be able to enter the cycle lanes to set down and pick-up
- Loading points along the route
 - > Same number / size of loading bays remain in high streets. Feasibility of temporary loading permits to be investigated
- Cycle lane positioning outside of parking bays
 - > Design amended so the format is consistent and cycle lanes remain on the inside of parking bays









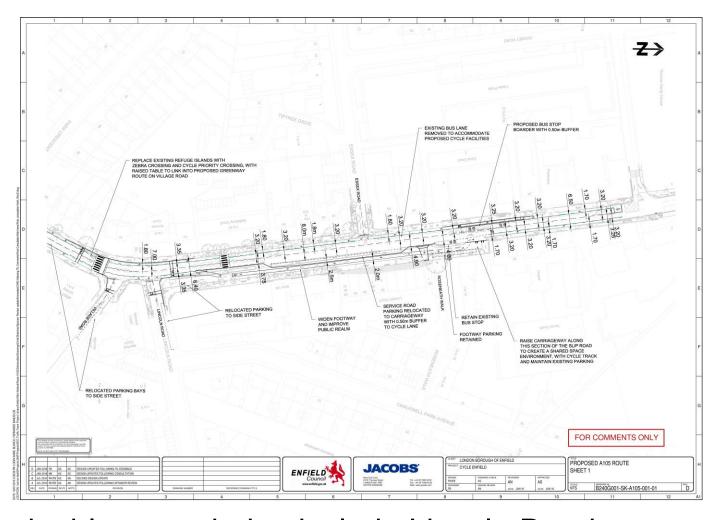




Drawing 1 -



12



Raised table extended to include Lincoln Road.







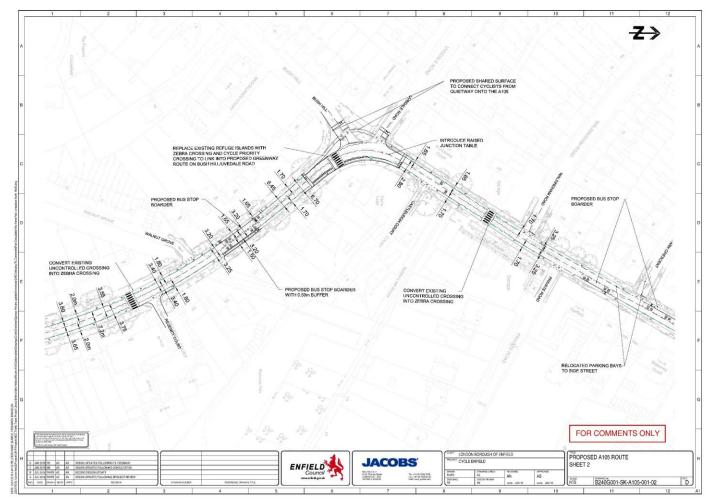








13



New Zebra crossing outside of Regency Court. Bus stops returned to current position.









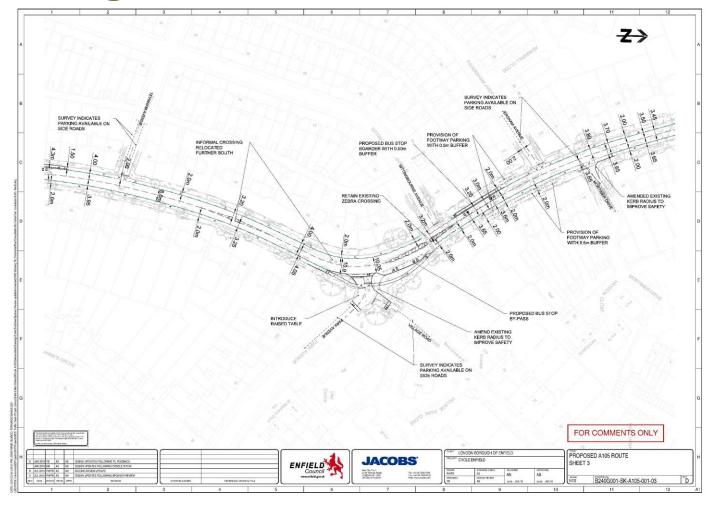








14



No change.





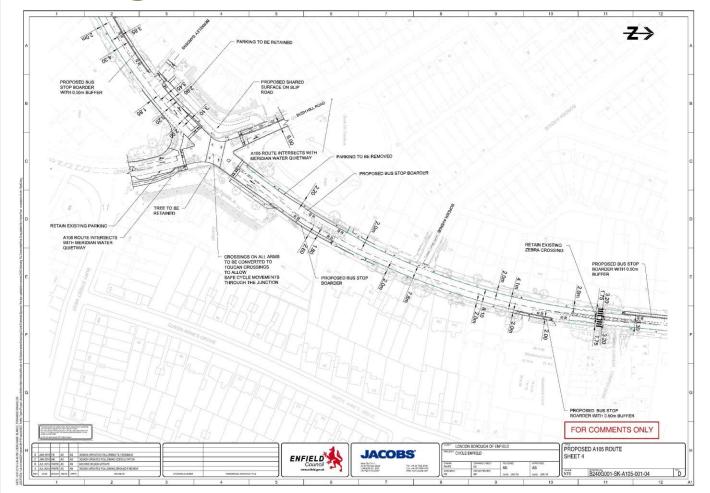














15

Bush Hill bus stop retained. Junction re-designed to improve pedestrian crossing and link in Enfield Town to Edmonton Green Quietway.







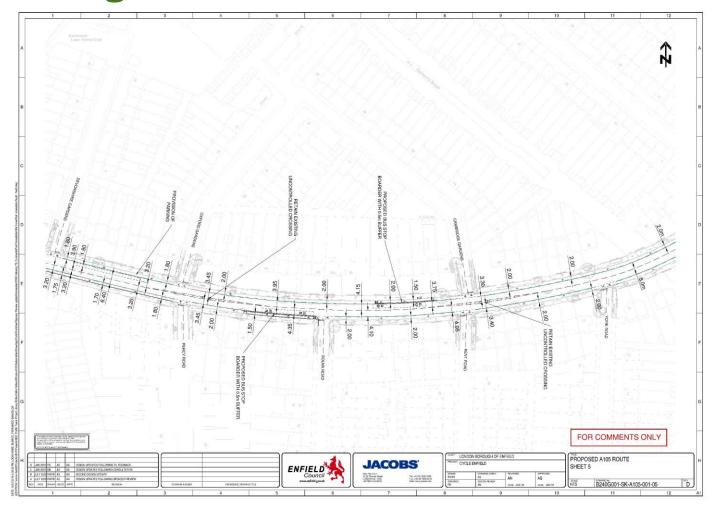








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Example of cycle lane re-aligned to the inside of parking bays.







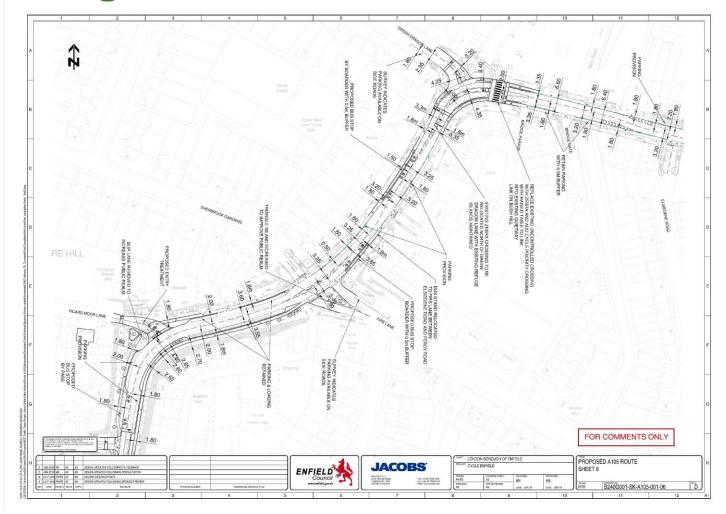








17



Right turn pocket into Green Dragon Lane incorporated, along with flared exit from Green Dragon Lane to the A105. Vicars Moor Lane junction reverted to two-way.





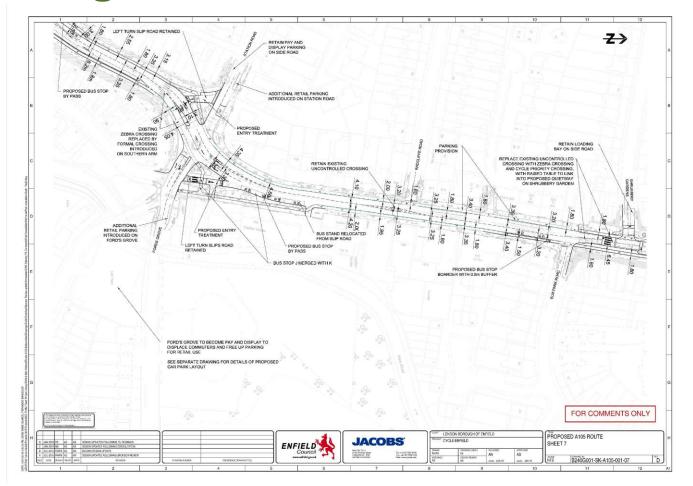








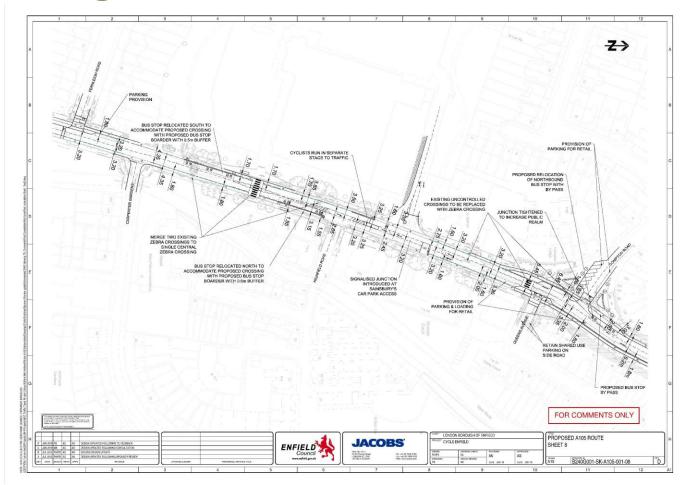






18

Slip road included to allow north bound traffic to turn left into Station Road. An additional car parking space to be incorporated. 125 bus stand will be retained. Fords Grove car park will include a zone of 20 car parking spaces, free for 30 minutes. Free after 6.30pm.





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Compton Road parking re-designed to include 2 additional spaces (reduces public realm). Bus stops by Sainsbury's placed by the store front, with a merger of the 2 zebras to one crossing located by the store entrance.







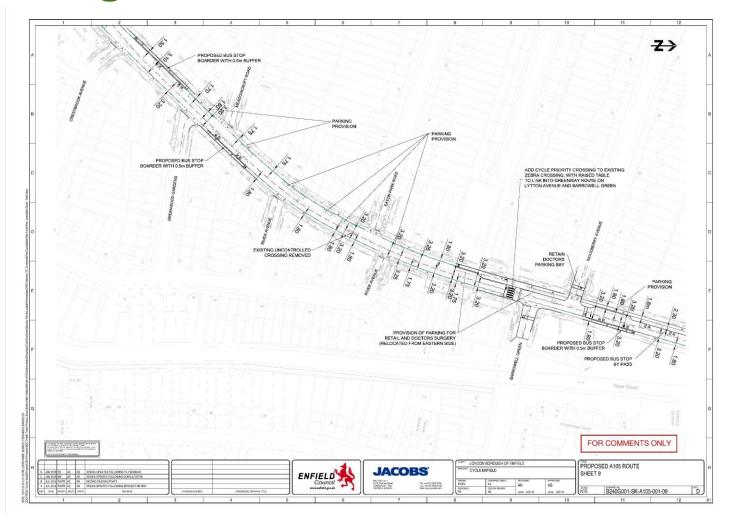








20



Cycle lane aligned inside of parking bays.







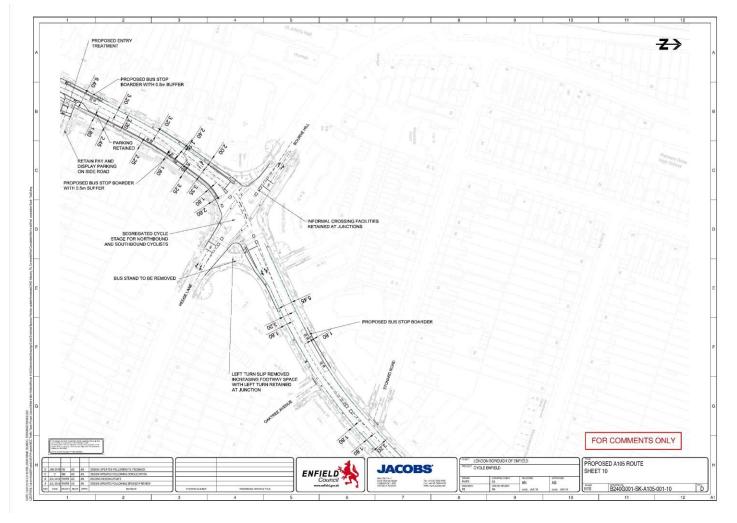








21



Informal crossing by St Monica's upgraded to a Zebra crossing. Bus stops retained in current position – which removes 2 parking spaces.





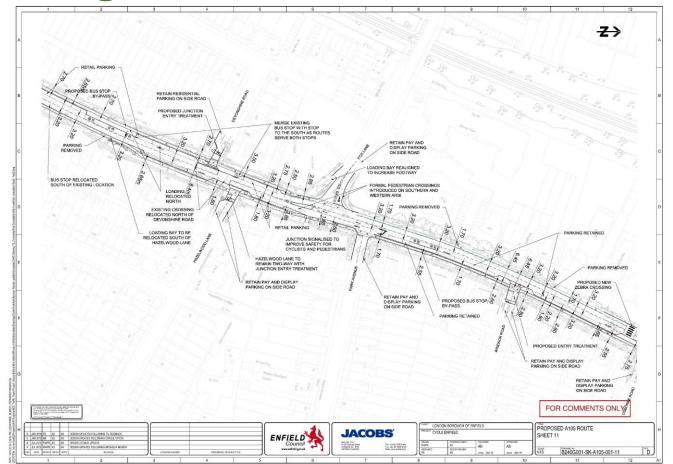








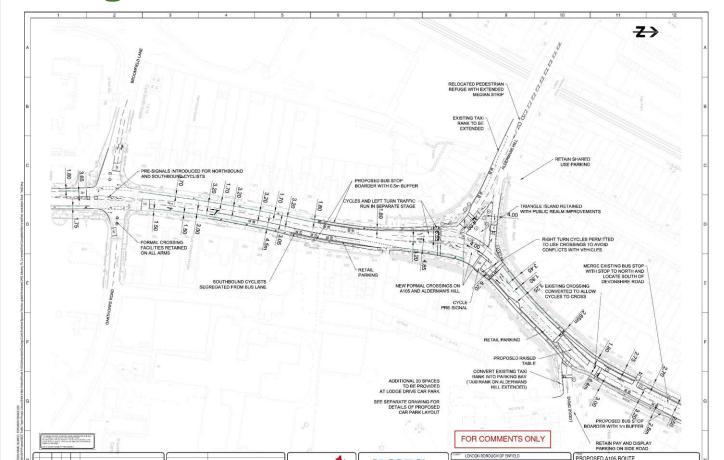






22

Fox Lane junction converted to a T-junction. Hazelwood Lane reverted to two-way. Bus stop relocated to a central position between Fox Lane & Aldermans Hill. This returns south bound bus stop closer to its current position, reverting from a bus stop bypass to a bus stop boarder, but including a 1 metre strip between cycle lane and kerb edge. An additional high street car parking space created.





23

Option which retains the triangle will be taken forward. Lodge Drive car park will include a zone of 20 car parking spaces, free for 30 minutes. Car park will have 24hr access, signed from the high street, free after 6.30pm.

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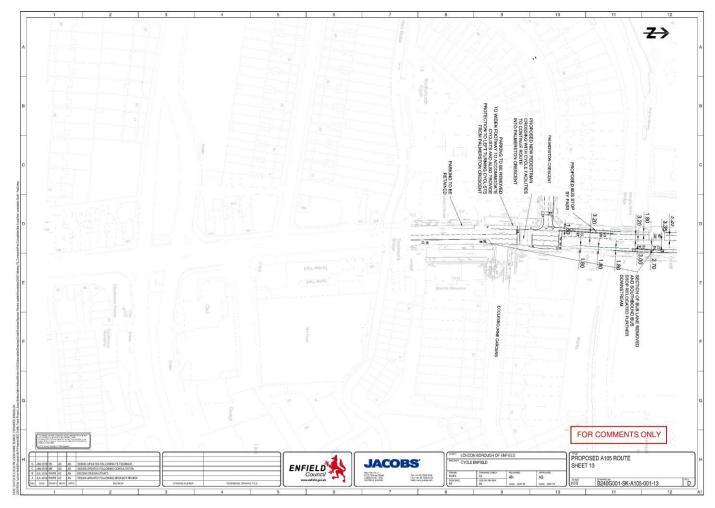
JACOBS

SHEET 12

Drawing 13 / 14 (Palmerston Cresent)



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Option 1 will be taken forward, with the route along Palmerston Crescent















- Robust methodology
- Excellent participation
- Useful insights by local people
- Identification of areas to improve communication
- Numerous changes to the design proposals as a direct outcome of the consultation











Questions











