

Streetworks

Norwood 2 Tulse Hill



Improve our Streets
£7MILLION
COMMUNITY LED PROJECT

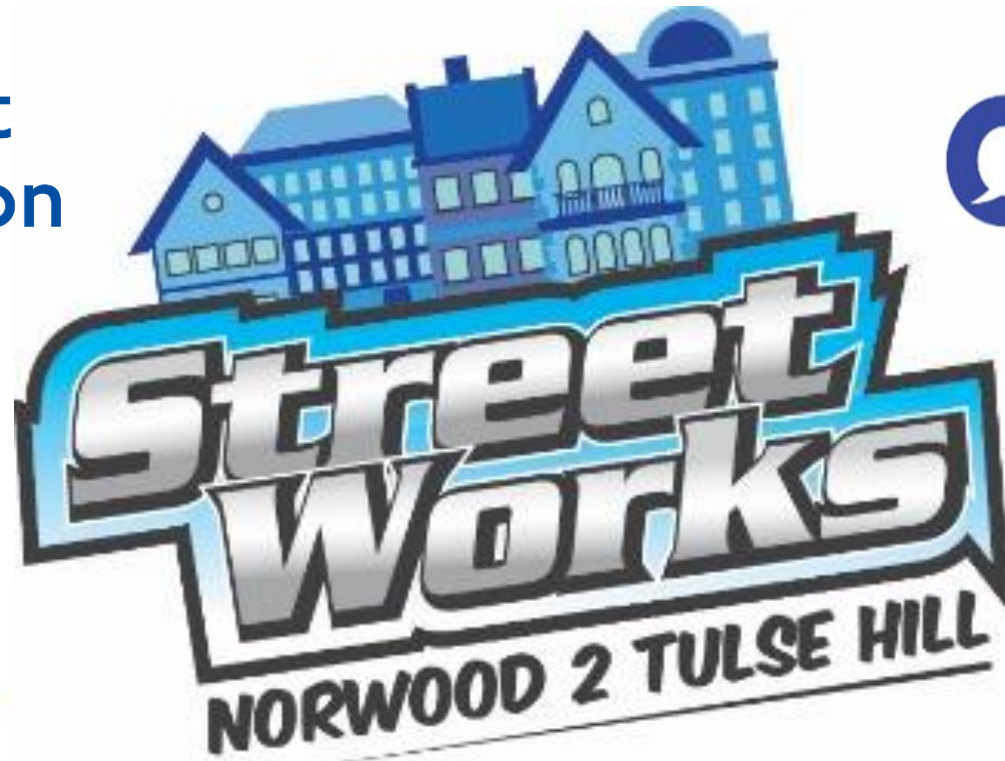
FIND OUT MORE - GET INVOLVED

🐦 [twitter@streetworksN2T](https://twitter.com/streetworksN2T)
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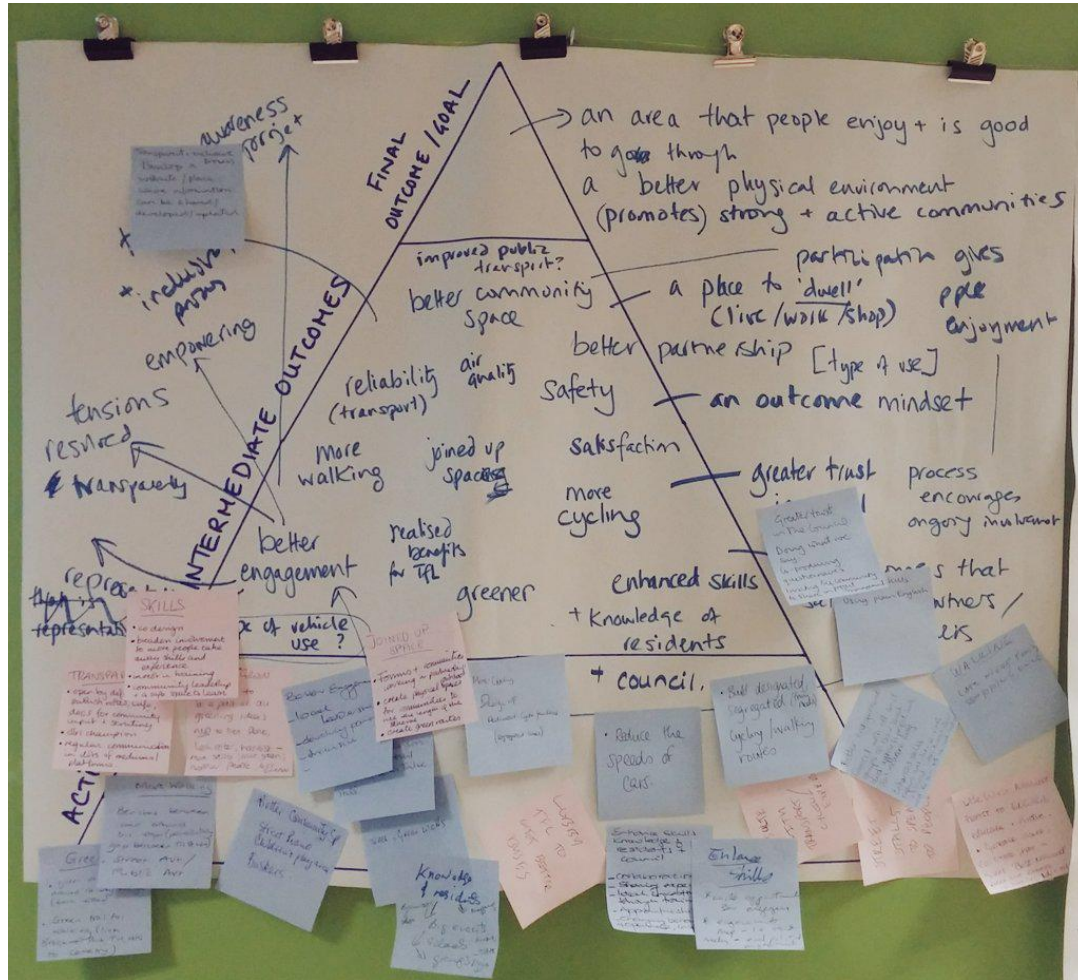
Why a cooperative approach works



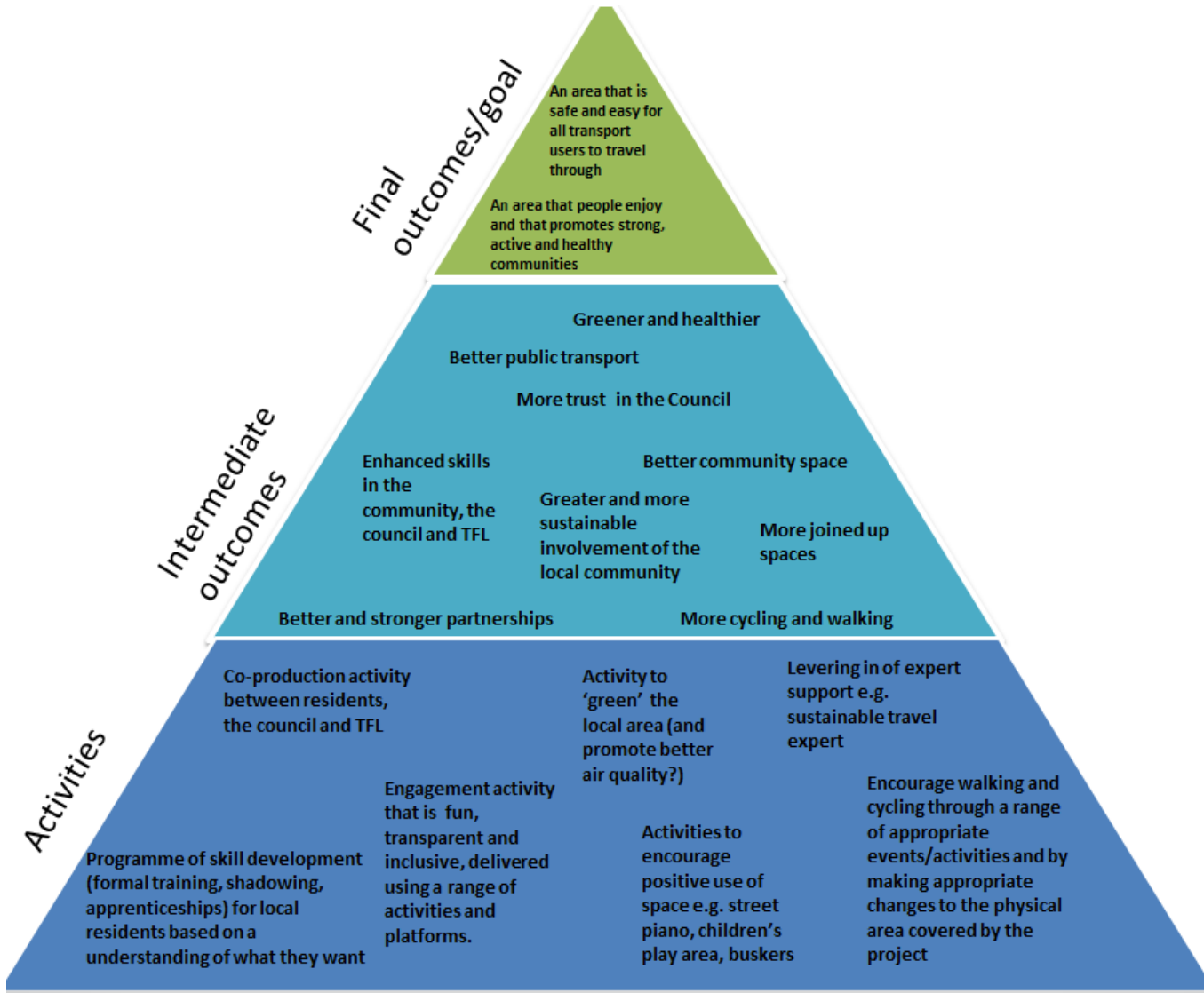
Our People, Our Place, Our Voice.



Our approach



Our approach

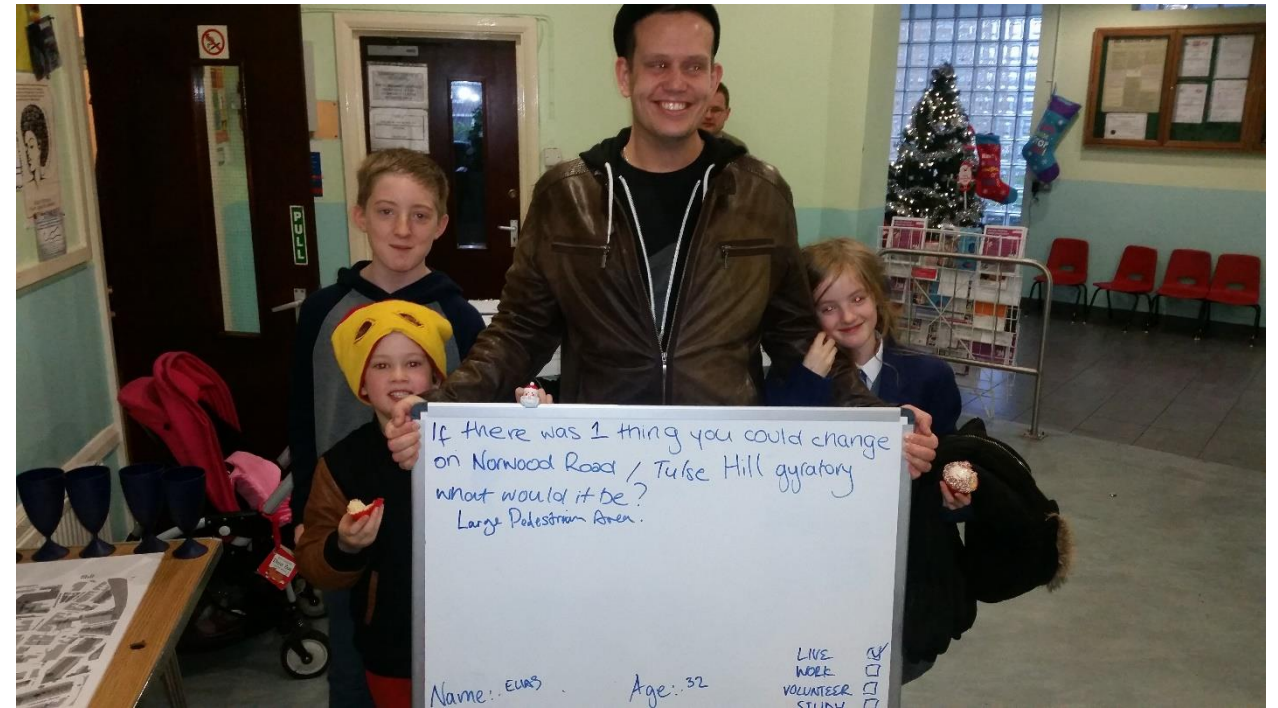


An attractive and connected area which is safe and easy for people to travel to and through and which has active and healthy communities

A permanent change in way residents, the Council and TFL work together, both in the local area and more widely



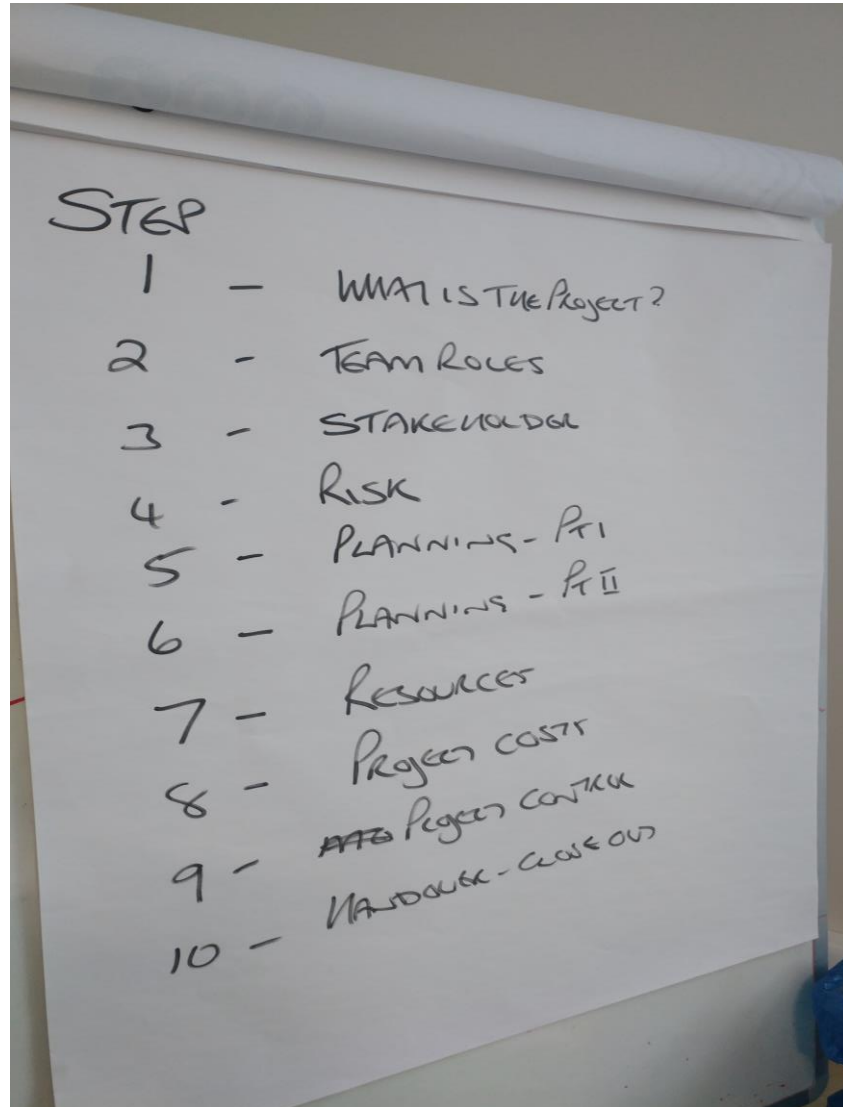
Local Engagement / Comms



Elmgreen School - Designing



Collaborative Project Management



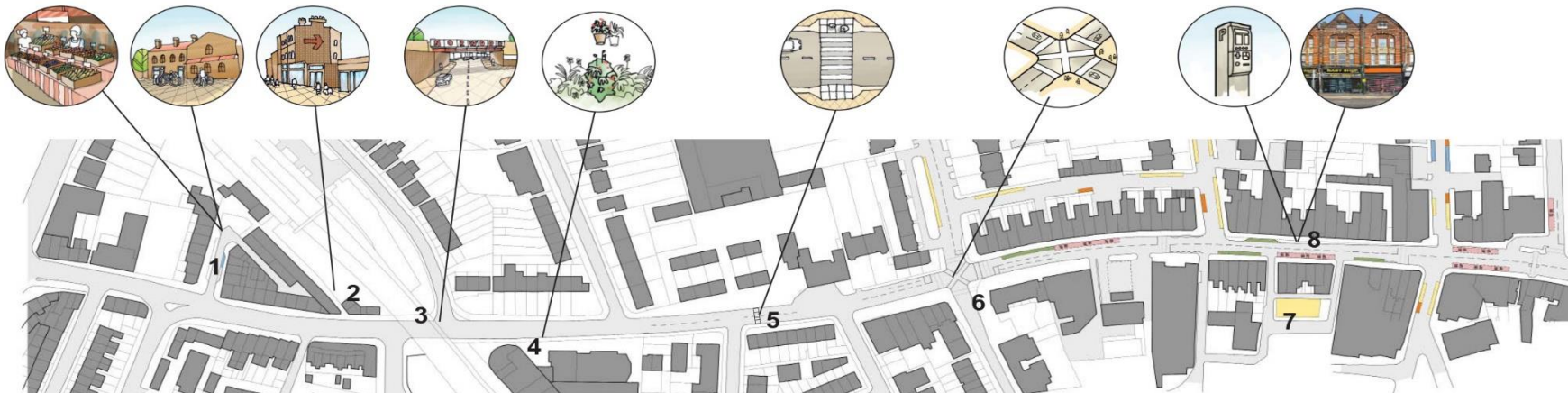
Norwood Road Design

Norwood Road Street Enhancements - August 2016 to Summer 2017

General improvements

- New paving from West Norwood to Tulse Hill Rail Bridge
- Raised pedestrian crossings on side-roads
- Increased pavement widths and shorter crossings for side roads
- New street furniture (benches, cycle stands)
- New kerbs and tree pit edges in natural granite
- York stone paving on Station Rise and at York Hill/Lancaster Road
- New tree planting where possible (depending on under-pavement ducts, cables and pipework)

Location-specific improvements:



- | | | | | | | | |
|---|---|--|---|--|---|---|--|
| <p>1</p> <p>Station Rise:</p> <ul style="list-style-type: none"> • Widen pavement on north side • Increase area of public space • Provide power/water for market • York stone and granite paving • Reduce short-term parking bays • Upgrade entrance crossing | <p>2</p> <p>Station Alleyway:</p> <ul style="list-style-type: none"> • Designed with Elm Green • New paving and lighting • New front to the retaining wall • A poem by local artist • Jumbo graphics at entrance | <p>3</p> <p>Railway bridge</p> <ul style="list-style-type: none"> • Clean brick walls • New paving • Possible redecoration? | <p>4</p> <p>Planting + Benches</p> <ul style="list-style-type: none"> • Planting trees where possible • Improving air quality • Providing sustainable drainage • New benches at key locations | <p>5</p> <p>Enhanced Crossing</p> <ul style="list-style-type: none"> • Enlarging the crossing • Creating a zebra if possible • Widening of west pavement • Narrowing Harpenden Rd junction | <p>6</p> <p>York Hill/Lancaster Rd</p> <ul style="list-style-type: none"> • Widening pavements • Reducing crossing length • Diagonal crossings • Crossing 'count downs' • York stone around junction | <p>7</p> <p>Waylett Place Parking</p> <ul style="list-style-type: none"> • New layout to increase capacity • Better management of garages • Improved pavements • Better signage at entrance • Removal of perimeter fence | <p>8</p> <p>Local pavement widening trial</p> <ul style="list-style-type: none"> • Temporary suspension of parking • Temporary widening of east pavement • Review of impact on local traders • Review of feedback from local people • Permanent change if feedback positive |
|---|---|--|---|--|---|---|--|

← To Tulse Hill (North)

To West Norwood (South) →

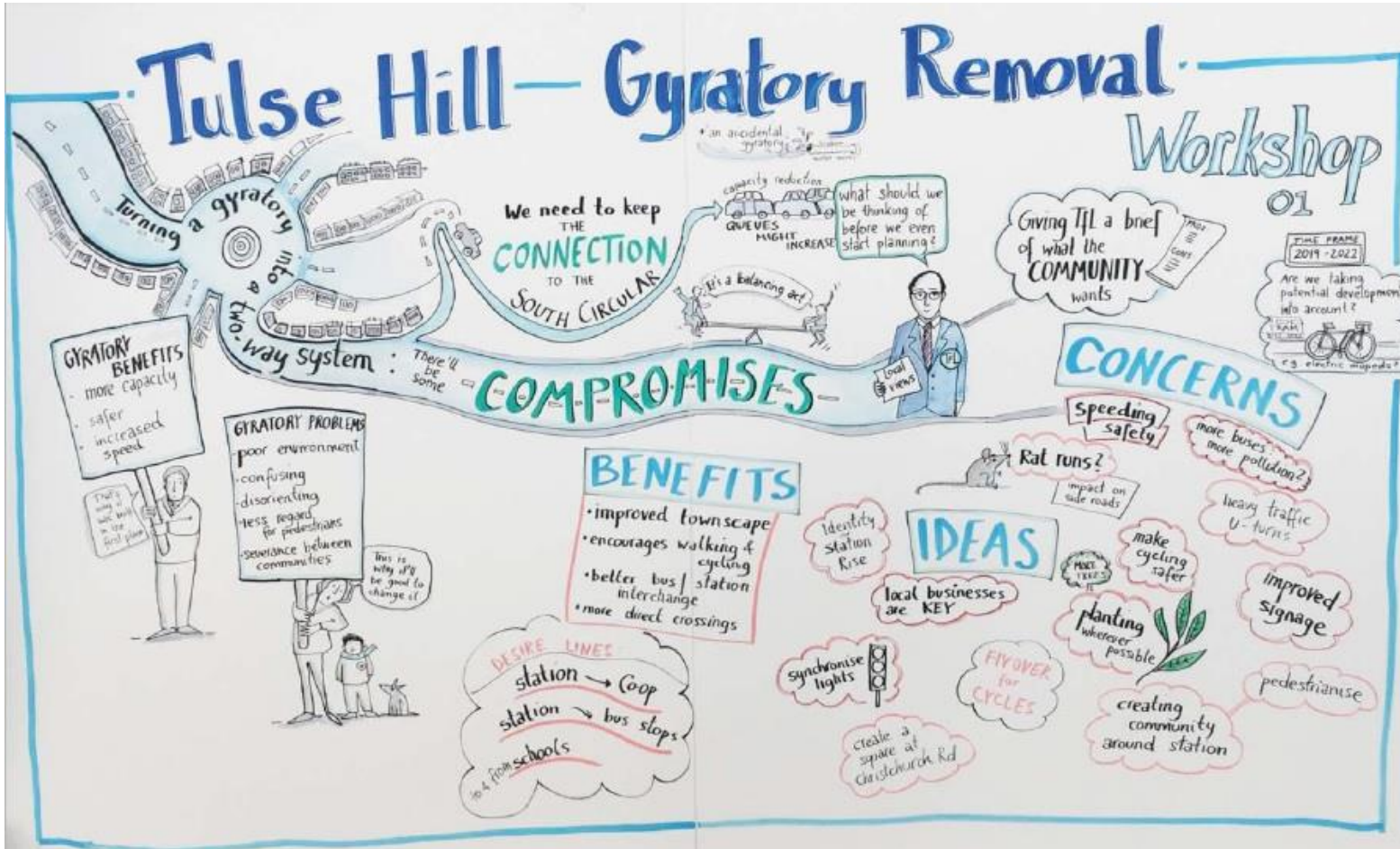


Norwood Road Design



- ◆ FEB 17- West side of Norwood Road from opposite Chatsworth Way to Lansdowne Hill & Leigham Vale to opposite Elmcourt Road (Approx 6 weeks construction)
- ◆ MAR 17- Waylett Place raised entrances & entrance into Aldridge Mews opposite Elmcourt Road (Approx 4 weeks construction)

Gyratory Workshops



Design

Tulase Hill Gyratary - East Arm Partial Closure



Design Competition Launch



Diagonal Crossing



Competition Guidelines

1. Categories
 - ✓ Primary
 - ✓ Secondary
 - ✓ Post Secondary
2. Create your design
3. Submit via email or drop into our designated businesses
before 4th June
4. Public voting opens
5. Winner announced September 2017



Open Discussions

Questions

1. Why is your topic important?
2. What do we want to achieve?
3. What do we need to do next?

Rules

- ✓ Respect everyone's views
- ✓ Your opinion counts
- ✓ Listen
- ✓ Capture what is said

