Existing Condition

Hare Walk is a two directional residential street with a narrow carriageway width of 4.2m. The street is a dangerous vehicular cut through between Kingsland Road and Hoxton Street with vehicles mounting kerbs to pass each other.

Due to a lack of continuous footways, dropped kerbs and the abundance of bollards there is no accessible route between either end of the street.

As a result, local residents use the alley of John Parry Court rather than continuing down Hare Walk to Ivy Street to reach Kingsland Road as the safer option.

Existing Site Plan

Constraints

- Lack of continuous footways
- Lack of dropped kerbs
- Parking bays interrupt footways
- Narrow footways are obstructed by bollards and lamp posts preventing an accessible environment
- Narrow carriageway width forces vehicles to mount kerbs to pass each
- Vehicles drive at speed to avoid getting
- Vehicles and cyclist collisions take place at the eastern junction between Hare Walk and Kingsland Road

Opportunities

- Narrow width of the street should favour a pedestrians friendly environment
- Four young trees recently plantedWide public realm in front of Geffrye Court allows for improving accessibility and introduction of planting
- Implementing one directional traffic from west to east can improve safety while supporting ambitions of the liveable neighbourhood programme



Highways Boundary

Package 3 Boundary





Root And Erect Connecting Hoxton | Concept Design

Proposed Plan

The proposal for Hare Walk aims to create one continuous, generous, accessible and safe pedestrian walking route.

Key design decisions

Root And Erect

- Ensuring dropped kerbs are present and 4. A Copenhagen crossing to signal well fitted pedestrian priority and calm traffic
- 2. Introduce build outs to extend the public realm, divert and calm traffic
- 3. A raised crossing leading to John Parry Court introduces an accessible route for residents using this route
- pedestrian priority and calm traffic manoeuvring into Hare Walk
- 5. Planters and trees to provide pedestrian buffer from road and introduce green infrastructure
- 6. Relocated lamp post which currently obstructs footway
- 7. To reduce congestion and prevent vehicles from having to mount footways, due to the streets narrow width, a one direction taffic system should be considered

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