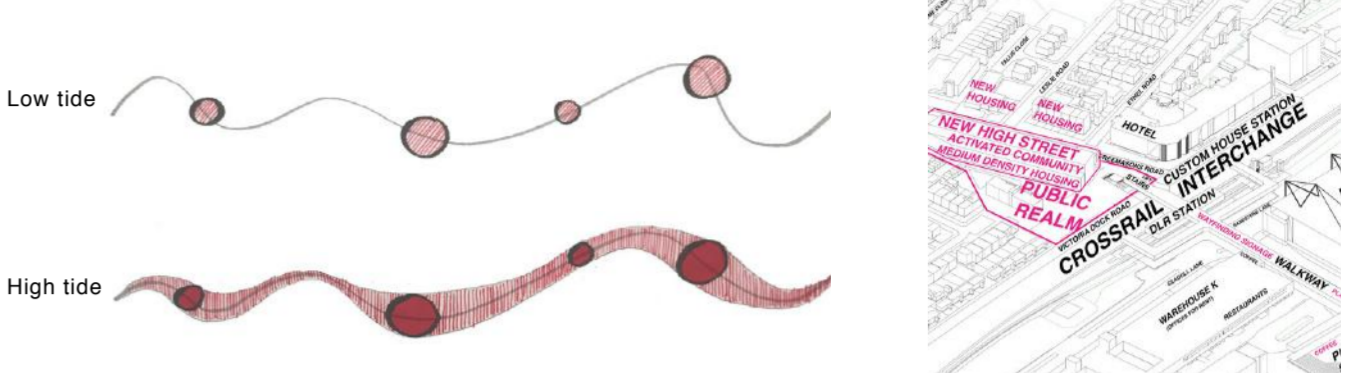
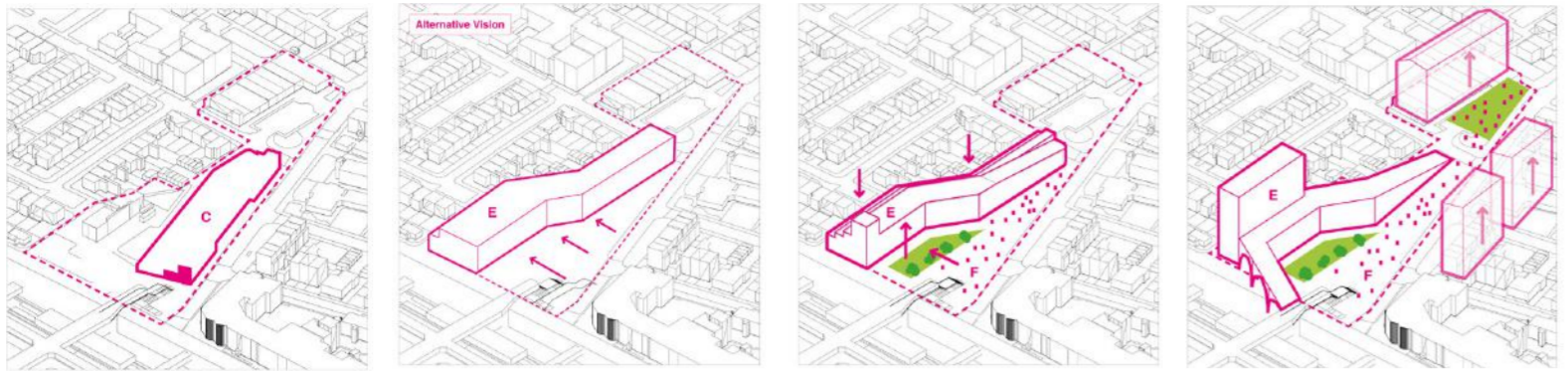


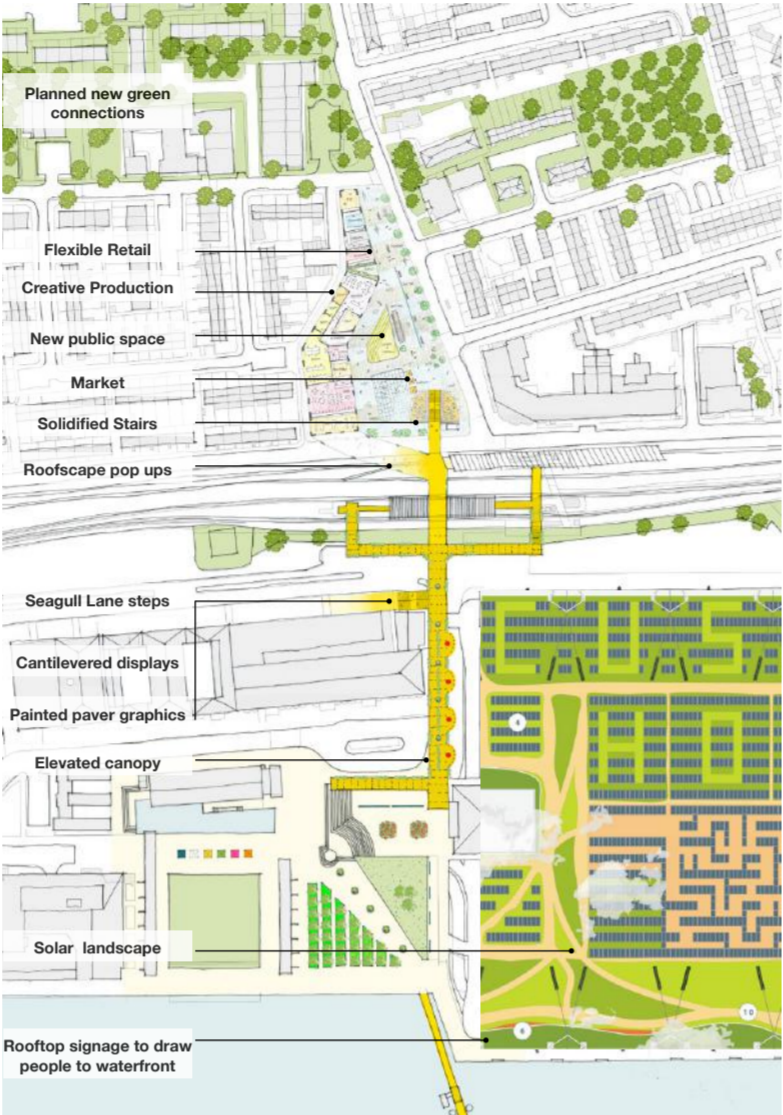
DLR

Custom House
for Everyone

- Tidal : Accommodating a range of visitors and activities
- Roofscape : Activated slope for cyclists & pedestrians to slowly descend into Custom House
- Excel extras : Spaces and furniture for pop up events North of the station to complement main exhibitions
- New public space : Carved from the existing parade and surrounded by retail and creative maker spaces
- Solidifying Staircase : Resurrecting the The Barge pub, within the station stairs, adding prominence and permanence
- Scaffold structures : Supporting transitional retail elements as different phases of development progress
- Solar leisure landscape : Utilising the excel roof area for climbing walls, energy production and training opportunities
- Raising the roof : A new elevated solar concourse canopy opening up views of the surrounding docks
- Water : Fun features in the landscape to create material link to the docks



Ground level plan : Retail and maker spaces populate an arcaded perimeter around a new public square feature playful water features, market infrastructure, cycling facilities and integrated pavement charging for personal devices and electric vehicles.



Concourse / Roof plan : Aerial super graphic solar leisure landscape on roof of excel. Cantilevered demonstration kiosks (red dots) create more of an active street frontage beneath the elevated canopy. A new staircase connection down to Seagull Lane enabling access to the historic warehouse frontages.



Proposed 3d view of proposed northern side of Custom House station



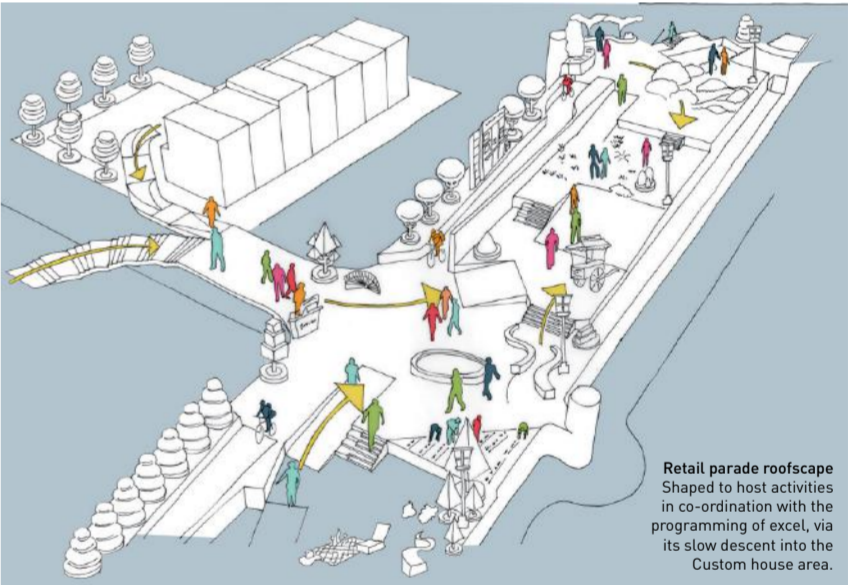
Precedent for graphic markings on the existing concourse pavers



Elevated concourse canopy with pixelated solar collectors and cantilevered retail / maker / display booths to the eastern edge of the walkway.



The Barge Pub reintroduced to frame the stair access to the station concourse. A focal point solidified in the centre of a new public place.



Retail parade roofscape Shaped to host activities in co-ordination with the programming of excel, via its slow descent into the Custom house area.



Skatepark, Climbing wall and night time gatherings on the roof



Complementing the structural elements that already exist



Solar gardens generating power for the community and training opportunities



Kit of interventions to activate the concourse, roof and new square.



Urban Climbing Wall

Semi-Permanent Market Stalls

Plug-In Shops

Active Street Furniture

Water Channel

Planters

Farmer's Market Stalls

Magazine Stand



Concept Elevation : The new parade accommodating a flexible range of uses and scales during development as it gradually solidifies into its final form

'Exhibition Road' shared surface strategy offers pedestrians and cyclists a more welcoming streetscape, at the junction of Freeman & Victoria Dock roads.

The Klassnik Corporation in collaboration with The London School of Architecture would like to thank the Charrette contributors for their conversations and insight into the area

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