

Build/adapt a grid of 'worm holes' over entire area south of Mansel/Woodside enhance pedestrian/cycle use and safety,
Build **Elevated Paths**, following High Line (NYC) and Garden Bridge, allowing plants

on the footpaths

Separate from vehicular traffic, and allow easier traffic flow through the commercial area (Ken High Street as model)

20's Plenty Campaign 20 mph on Wimbledon Bridge and the Broadway will make roads, pavements and cycle routes safer and more welcoming to all

'The Greens', using astro-turf, real lawn or gravel (eg: Luxembourg Gardens) to provide 'resting places': places to sit and eat a sandwich, a chance to connect away from traffic, close enough to talk. AELTC might advise on lawn management. Sculpture/arts trail, inviting tourists/visitors/workers to discover and enjoy different parts of the area

Commuters/visitors welcomed to Wimbledon by passing through a series of

Station Green

Market Green outside Morrison's, w/Pop-ups
Womble Green alongside Polka Theatre (Wombles = an untapped Goldmine)
My Y Green, on YMCA land

Theatre Green build out on Russell Road/P4 Link to S Park Gardens and Haydons Park etc. Reinstate green verges, fed by stored rainwater

on Friday/Saturday nights

Theatre Green/Regeneration Develop P4 site into student/singles housing, continuing design of façade of existing theatre A low energy building, heavily insulated, PV hot water and rainwater used for

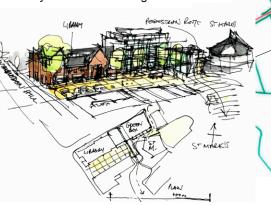
trees and toilets

Retain car park on ground; parade of mini (weekly/monthly rental) 'pop up' shops along Broadway (eg: fruit/veg market, antiques/jumble, Chelsea Fringe, X-mas market, etc)



St Mark's **Green Box**

A dedicated space in St Mark's Place where people/families/schools can come and learn more about how to live sustainably Grow Up Box (Abundance Wimbledon idea) Recycling advice; mini-recycling spot (trailer) Up-cycling shop, workshops, drop off spot Staffed by locals and working with YMCA





The Station Green

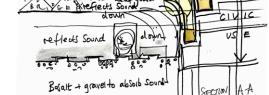
Build multi-use 8 level building over

Four storey, four star capsule hotel Penthouse restaurant w/spectacular

Bar/Coffee Bar on first floor; fitness centre above listed shopping parade to

Enhanced "Green grass" Forecourt, with Visitor Centre

Marcus Beale RIBA for Wimbledon East Hillside Residents Association 2014



Live/Work/Play at the Yards

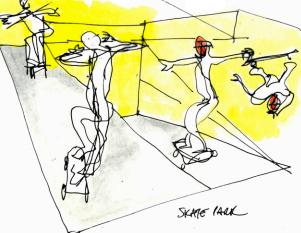
We would like to see a community approach like the Olympic Park, designed for inhabitants to live, work and play. We do not see a river of high rise

Site for our Tech Green/Base Camp for start-ups?



Welcoming younger people

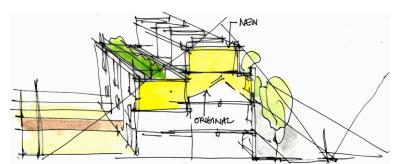
Amend Licensing Strategy, specifically for this area, using the Drain Principle: Late night venues must be located within 150-200 metres of the Station, so that visitors can come and go without disturbing others who want to sleep



'The Car Park' Skate Park

The awful car park in St George's road could be a great location for a South Bank style skate park. A secure congregation spot for the after-school crowd, and for those below drinking age
Could be used for music and other events for young

adults 16-24s. Might be a preferable meeting place than Wimbledon Commonand the kids would get some



'The Awnings' - A long run of existing terrific and diverse small restaurants, lunch spots, coffee shops that are located down the narrow end of the Broadway. Restaurants to be encouraged to locate down the Broadway, in The Awnings (already dozens are operating there....), open until 11 weekdays and midnight

To entice more/new customers to these venues, make this area its own Foodie-haven, cover the row on the East Side with Awnings and installing a green hedge down the side of the pavement (replacing

the dead trees) 'cloud formations' on the awnings, that change with the seasons

Build up and green.

Old/Victorian buildings on Broadway need blanket permission to build simple mansard-like roof extensions, adding capacity above

Older buildings need advice and encouragement on insulation, rainwater collection/use and energy efficiency
Use rainwater harvesting to maintain our green spaces

Smarter energy use on new and existing commercial sites Insulate older buildings

Solar panels and rainwater collection on rooftops