HS2 at Euston

EAP Strategic Board 11 June 2015

Topics

- Engagement
- Proposals for Euston

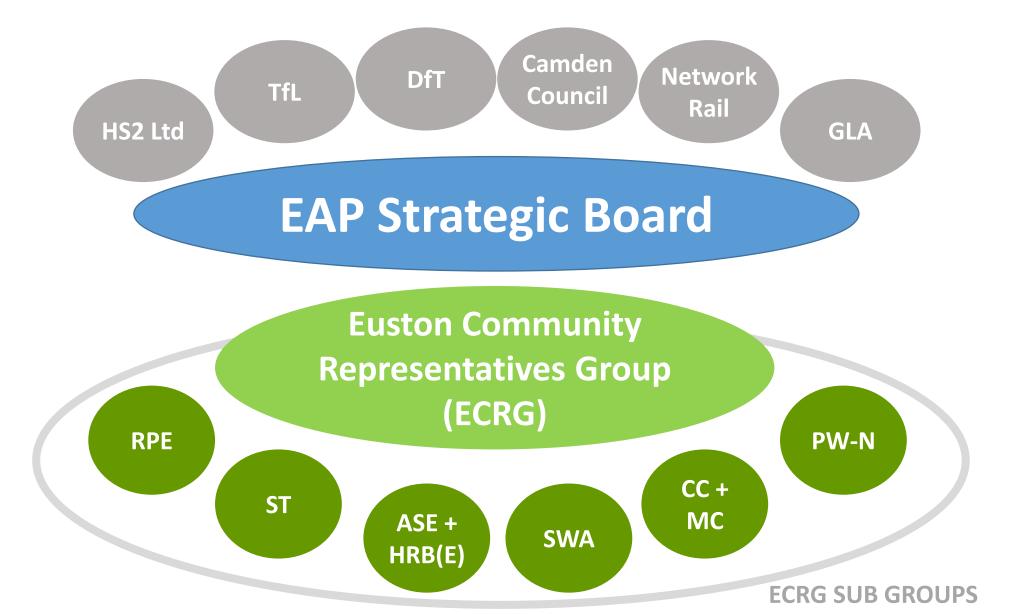
Our engagement about the new scheme

- Local community (including small businesses/traders)
 - Significant programme of engagement under way
- Bigger businesses
 - Some limited meetings held
- Rail Industry
 - Significant engagement regarding the plans and how to mitigate the impacts
- Passengers
 - No engagement yet

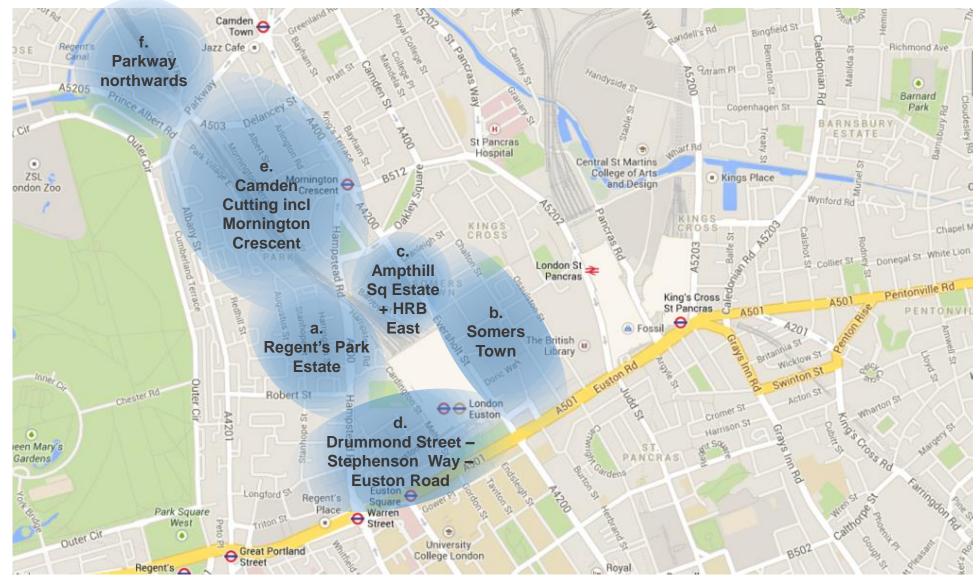
Community engagement

- Euston Community Representatives Group and sub groups
- Walkabouts
- Information sessions
- Pop up shop

Euston engagement – structure



Six sub-groups



Information Sessions

Date	Subject	Location
30 June	Code of Construction Practice (tbc)	tbc
8 July	Train Speed - Old Oak Common to Euston	Surma Centre (confirmed)
15 July	Station design	Surma Centre (confirmed)
22 July	Property compensation schemes	Surma Centre (confirmed)
5 August	Noise (tbc)	tbc
	others to be added as required, to include removal of spoil	

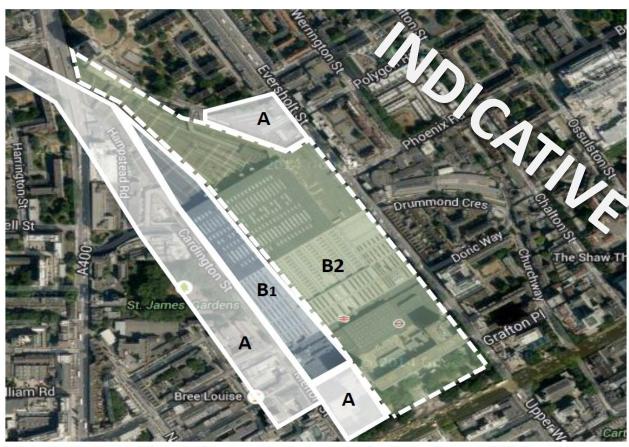
Pop Up Shop

- Site identified on Hampstead Road
- Working with Camden Town Unlimited for meanwhile use
- Surgery type opening hours to meet HS2 experts
- Office opening hours for community to access information about the project
- Meeting venue
- Community board
- Office services for community engagement including print, copy, scan, postage, hot desk

Key issues from our engagement

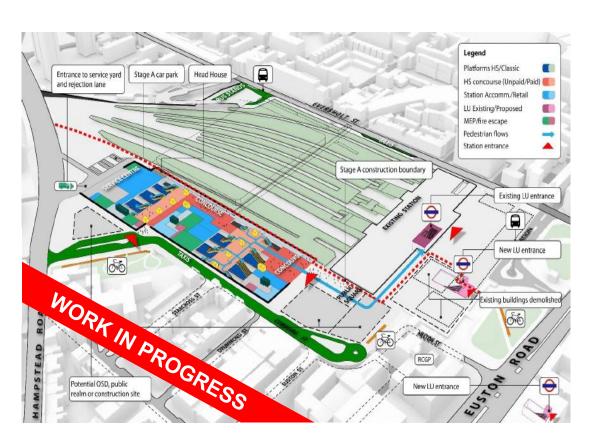
- Loss of homes, rehousing
- Compensation arrangements
- Construction impacts including noise, vibration, dust and how these are dealt with over the build period
- Hampstead Road Bridge (mainly height and urban integration)
- Spoil removal (lorry movements, use of rail)
- Green space provision (during and after construction)
- Taxi arrangements
- Alternative options (DDD, OOC)

Staged delivery of the redevelopment



Indicative diagram to illustrate the staged delivery approach – does not show Bill limits

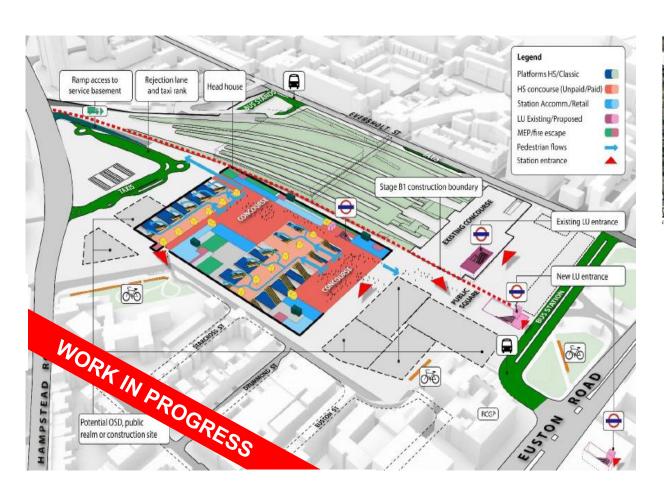
A staged approach to delivery — Stage A





- Enabling works to reduce the throat from 6 to 4 tracks and create 16 long classic platforms.
- The first stage of delivery, Stage A, provides the capability to support Phase 1 of HS2.
- Six 400m long platforms will be built to the west of the existing station.
- Construction will take place between 2017 and 2026.
- Works to the front of the station will be undertaken to provide London Underground enhancements.

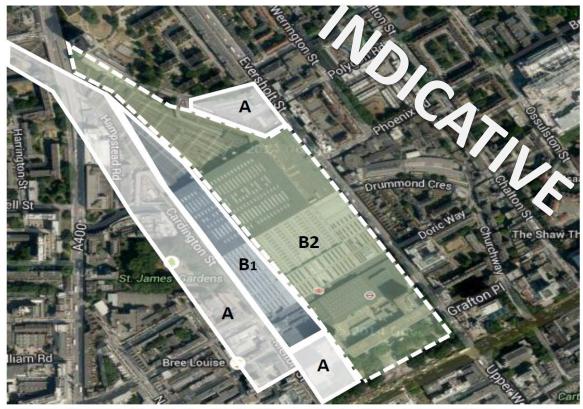
A staged approach to delivery – Stage B1





- The second stage of delivery, Stage B, provides the remaining high speed platforms to support Phase 2 of HS2 opening in 2033.
- Five 400m long platforms will be built within the existing station footprint.
- Construction is expected to take place between 2026 and 2033.

A staged approach to delivery – Stage B2



Indicative diagram to illustrate the staged delivery approach – does not show Bill limits

- The redevelopment of the existing station is Stage B2
- This stage is currently unfunded, and Network Rail will be developing the solution and seeking funds for this work as part of future control periods
- Timing for construction of this stage is being assessed
- HS2 Ltd and Network Rail are working closely together to develop a masterplan for the whole station, in alignment with the Euston Area Plan

Forward plan

- Select Committee hears OOC petitions July 2015
- Pop up shop opens August 2015
- Deposit Additional Provision September 2015
- Select Committee hears Euston petitions from December 2015
- Utilities works commence summer 2016
- Royal Assent December 2016
- Rail enabling works commence early 2017
- Main works commence late 2017