

Thames Valley Railfuture AGM Thursday 8 December 2022

Cowley Branch Line

- Currently a freight-only branch line used by BMW-Mini Plant Cowley
- Proposal to open two new passenger stations Oxford East and Oxford South. Planned hourly Chiltern Railways service to/from Bicester and Marylebone from December 2026. Increasing to half-hourly frequency
- Nine and seven minute travel times (respectively) to Oxford
- Capacity retained for additional freight use
- Network Rail PACE Phase 1 complete, OBC issued. Separate Movement and Connectivity and Funding and Finance studies
- Report to Oxford City Council Cabinet 14 December seeking funding for progressing further PACE and Full Business Case stages

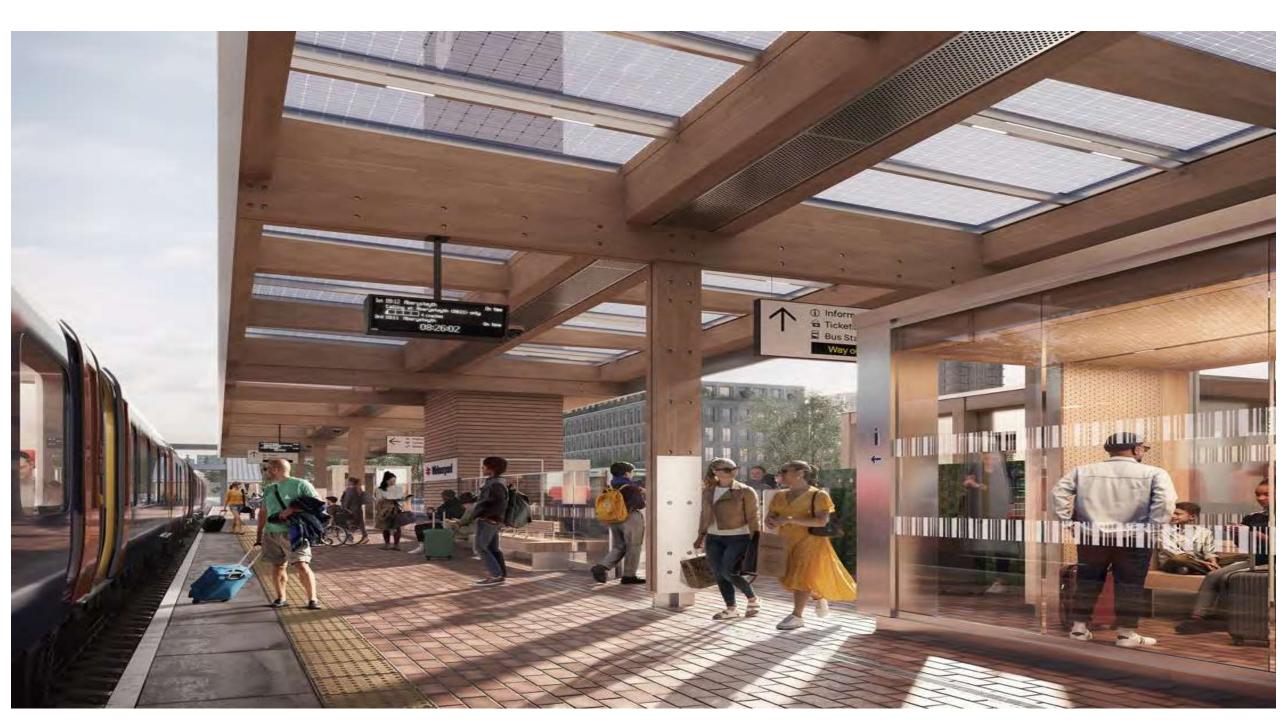












Oxford Railway Station

- Phase 2C will deliver a new Botley Road overbridge and Western Station entrance (and a new platform)
- More capacity for passengers (plus improved accessibility) and freight, clearance for full-height buses and massively improved active travel infrastructure. New 4m wide cycle/pedestrian routes as recommended by an independent LTN1/20 compliant study
- Sheepwash Bridge replaced and Roger Dudman Way improved
- Botley Road closure from 9 January to late-December 2023
- Blockades on Saturdays 25 March, 1 April, 13 August, 9 September, 14 October. Nine-day closure 29 July-6 August 2023











Oxford Station Masterplan

- Weston-Williamson appointed to develop proposals for Oxford City/Oxfordshire County Council's and Network Rail
- Existing station will be redeveloped on a larger footprint and further east (closer to the City Centre)
- Desire to create a high-quality gateway to the City of Oxford
- More space for passengers, cycle parking and provision for buses
- Careful consideration of car parking needs and the development potential of the existing surface car park
- Discussion underway with GWR on a range of interim (and modest) improvements to the current station



Services west of Oxford

- ORCs, the NwR Strategic Statement and EEH Rail Passenger Study all suggest benefits from extending EWR services to the west
- Would reduce congestion at Oxford station, freeing-up terminating platform space
- Bicester-Didcot through services would include Culham and Oxford Parkway, supporting significant (planned) housing and employment growth
- Direct connections can be made between Milton Keynes/Bletchley to Didcot/Science Vale in the short-term (2025) and then Cambridge/East Anglia and Swindon/Bristol (including supporting the case for a new station at Wantage/Grove) in the longer-term



Proposed ORCs enhancements

	Enhancement	Source	Tph	Origin	Destination	Refinement
2024	EWR Western Section	EWR	2	Milton Keynes	Didcot Parkway	Extend to Didcot in path of GW shuttle; Culham call in each service
	EWR Western Section	EWR	1	Bedford	Oxford	
	Oxford Phase 2	Chiltern	0.5	Birmingham	Oxford	
2028	Cowley Branch	ORCS	2	Cowley	London Marylebone	Formed by extension of 2 Marylebone trains
	Hanborough	NCLTF	2	Hanborough	Didcot Parkway / London Pad	Extend 1 to Didcot & 1 to London; Culham call in each service
	North Cotswolds	NCLTF	1	Paddington	Gt Malvern	
	EWR Central Section	EWR	2	Cambridge	Bristol / Southampton	Extend 1 to Bristol and 1 to Southampton
	Coventry corridor	Midlands Engine Rail	1	Birmingham	Bristol	Extend to Bristol
	Solihull Corridor	Midlands Engine Rail	1	Birmingham	Oxford	
	Banbury shuttle	ORCS	0.5	Banbury	Oxford	
	Grove new station	ORCS	~	Hourly call in EWR CS service		
	Begbroke new station	ORCS	~	Hourly call in Banbury shuttle		
2033	EWR+	EWR	2	Cambridge	Oxford	



Freight for the future - FMUs



Freight for the future – new locomotives with much higher tractive power offer substantial benefits



Thank-you for listening!

Pete Brunskill MRTPI

Principal Green Transport Planner

Oxford City Council

