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and a	standing.			
5	Elected Association Chairman and Campaigns Coordinator, Bedford			
4	Area Forum Convenor and Coordinator, Publications, Newsletter			
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Dossier for Guildford-Horsham-Shoreham Rail Link Potential – Reaches and Ranges

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Who and What	English Regional Transport Association (ERTA)
Why and Where	Guildford-Horsham-Shoreham
How and When	Reaches, Ranges and Opportunities
Intermediate Spade Work	Grassroots to Strategic Support
Membership	Get Involved and help us square the equation

Introduction: The English Regional Transport Association (ERTA) is a voluntary membership-based association which seeks to advocate and support strategic and select railway line reopenings, rebuilds, route protections and select new builds. The reasons for this are complex. Firstly, we see that the 1960's closures of local rail lines went too far and left gaps in the rail network. Secondly Governments down the decades have invested in roads and road-based fossil fuel guzzling to fill the gaps created by the closures, shifting people and goods onto roads more and this has had consequences. One such consequence is the vitality of needing car, van, lorry and being dependent on oil and gas for everything beit fuel, by-products and a whole labyrinth of dependency from lifestyle to associated support industries. There are gaps in the rail network, missing links which means some communities are growing but lack any meaningful rail access for miles. Others, lack rails which takes them where they wish to go direct, involving time and cost-consuming changes by public transport, making driving an obvious choice. However, fossil-fuelled vehicles emit particulates as does friction of rubber wheels on hard road surfaces which air-born people and wildlife have to breathe and engage with, run-offs of oil and the dust created ends up in our lungs and water courses for example, all of which is bad for health and the environment. Mass buy-in to a roads dependent culture and staple transport reliance, means congestion, especially at junctions and urban interfaces. It means a high demand for land use deployment to provide parking, in prime locations when demands also exist for housing and employment. Congestion produces more emissions, wastes time, wastes money and is inefficient. The only way to cut down on these 'bads' is to invest and switch investment to restore some of our local, lost rail links for more options to use rail for people and goods.

Guildford-Horsham-Shoreham: This is one such link ERTA has identified as both strategic and useful for local and regional travel more by rail. By re-railing this corridor, just look at the diversity of rail services which could ply those tracks:

• Brighton-Reading direct. Saves time and cost as 'not via London' journeys more could be done to access places further afield like Oxford, Bristol and Birmingham for example and vice versa, those audiences south of Guildford, bringing much-needed sustainably based footfall and spend all year round.

•Old Oak Common - Heathrow (new link) – Wisley (RHS) – Woking- Guildford -Cranleigh-Horsham-Crawley-Gatwick via Three Bridges.

• East Croydon-Redhill-Reigate-Dorking-Cranleigh-Horsham-Crawley-Gatwick and back along the Brighton Main Line informing a loop.

• London-Gatwick-Shoreham-Horsham/Guildford loop

• Arundel curve offers also a quick win for more options to do more and help keep trains moving.

• Bristol/Birmingham-Reading-Guildford-Shoreham-Brighton

• Waterloo-Guildford-Shoreham-Brighton with connections.

Other benefits:

> These are the main diversity of service options rebuilding the railway could offer. Local commutes to/from Guildford, Gatwick, Cranleigh, Horsham and Shoreham and much else.

The railway would intercept the following main roads: A281, B2128, B2127, A24, B2135, A283, A27 and A259 for example. Giving a rail alternative choice option, helping reduce congestion, air pollution and freeing up capacity on and off the rails.

> People could use the railway for local and wider journeys, enabling flexible commuting, more options and scope for business and employment, more local sustainability and accessibility.

What needs to be done: The railway is not going to happen overnight. The work requires the following: **The way forward:**

Getting local MP's and Councils on board to support and recognise the principle and benefits such a rerailing project could inform.

> Adopting policies national and locally to protect the corridor and formation from piecemeal development/encroachments and help to keep the option and contingency of reopening 'open'.

Setting Councils, other organisations and Government to pool resources and invest in a study which could look at pinch-points, other user objections and how an accommodation could be done. For example in some places the trackbed upon which a railway runs, may need to be widened or reinterpreted to accommodate a footpath/cycleway alongside with suitable fencing or a deviation such as at Cranleigh to avoid development which encroaches on the old route or a relocation package everyone can reasonably buy into for the wider benefits and greater good of the communities it could serve.

Conclusion:

✓ ERTA will seek to table meetings to seek to bring people and agencies together and grow a consensus to take the project forward. You can write to your MP, Council and elected representatives in support of the railway idea and ask them to work with us to take it forward.

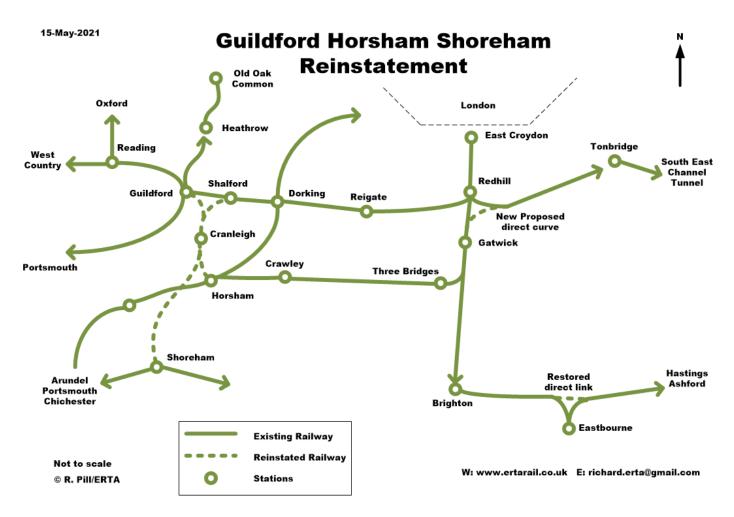
✓ The context of this proposal is a growing population, increasing traffic on our roads and a need to improve facilities, choices, options and greener lifestyles. Land is a precious commodity and needs conservation to be an agent for balance and control, tailoring around key arteries not on top of them!

✓ The existing lines, like roads, are congested, overcrowded and this reopening could help alleviate that, freeing up seats and enabling our railways to do more.

Place	Population	Place .	Population
Reading	218, 705	Woking	101, 167
Guildford	147, 889	Shoreham	20, 889
Shoreham	20, 547	Worthing	110,000
Hove	91, 000	East Croydon	386, 710
Redhill	18, 163	Reigate	21, 820
Horsham	142, 217	Brighton	229, 700
Crawley	106, 597	Farnborough	65,034
Sub Total	745, 118	935, 320	
Set 1 Total	1, 680, 438		
Set 2 Guildford-Ho	rsham-Shoreham / Lo	ocal Places of smaller sizes	s either side of line
Shackleford	770	Compton	1, 154
Farncombe	4, 600	Arlington	339
Peasmarch	1, 163	Shalford	4, 142
Chilworth	1,204	Albury	1, 191
Milford	4, 156	Busbridge	779
Hydestile	431	Wonersh	3, 412
Bramley	5, 875	Shamley Green	732
Hascombe	307	Cranleigh	. 11, 241
Ewhurst	2, 391	Dunsfold	989
Alford	1, 059	Rudgwick	2, 791
Loxwood	1, 341	Plaistow	1, 898
Sinfold	1, 647	Barnes Green	982
Itchingfield	1, 447	Shipley	1, 075
Southwater	10,000	Nuthurst	1, 711
Lower Beeding	1.001	Cowfold	1, 864
West Grinstead	1, 934	Shermanbury	454
Partridge Green	2,039	Ashurst	226
Henfield	5,012	Southwick	13, 195
Bramber	757	Portslade	2,000
Sub Total	47, 143	Sub Total	50, 175
Set 2 Total	97, 309	1, 777, 747	1

Fig 1 shows Reading-Brighton and Guildford-Shoreham large and intermediate 3-mile cordon population bestriding the old line. In the event of reopening, widening of the route corridor for rail + leisure use could be done but in some places new deviations of the railway route and/or the cycle-way may be necessary but both would benefit from the aggregate bulk of people and goods the railway could carry off local roads and inform sustained footfall and spend minus the traffic. Disclaimer: Sources of populations Wikipedia and Google search. They aim to give approximations and develop a picture of potential catchment near and far.

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