Dissecting the Integrated Rail Plan

Appendix C

Midlands Engine Connectivity Comparisons

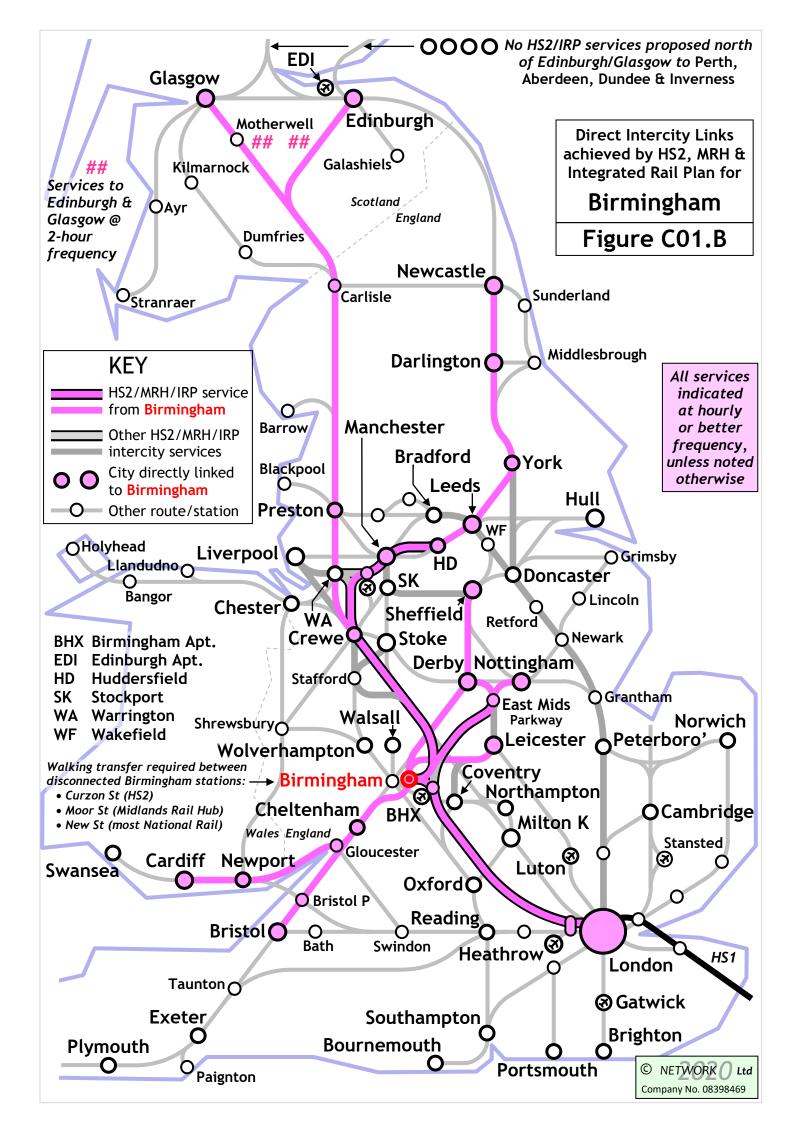
C01	Birmingham
C 02	Birmingham Airport (BHX)
C03	Coventry
C04	Derby
C 05	Leicester
C 06	Northampton
C07	Nottingham
C08	Stoke
C09	Walsall
C10	Wolverhampton

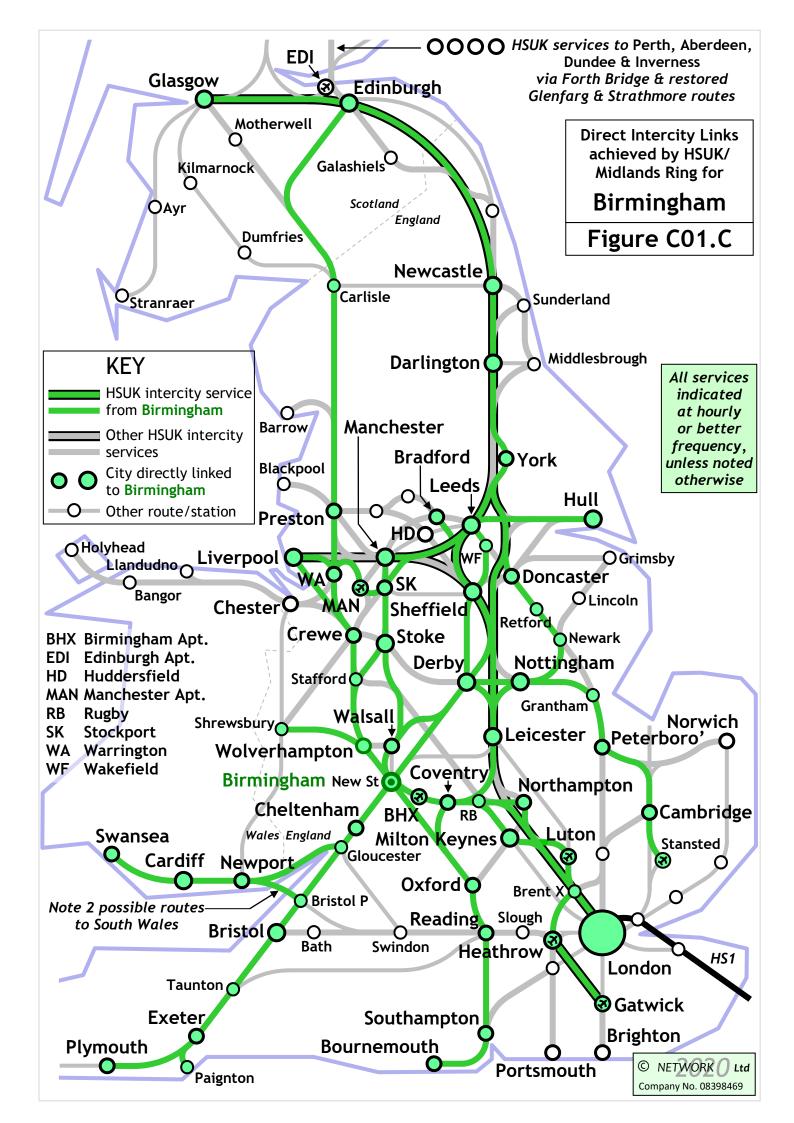


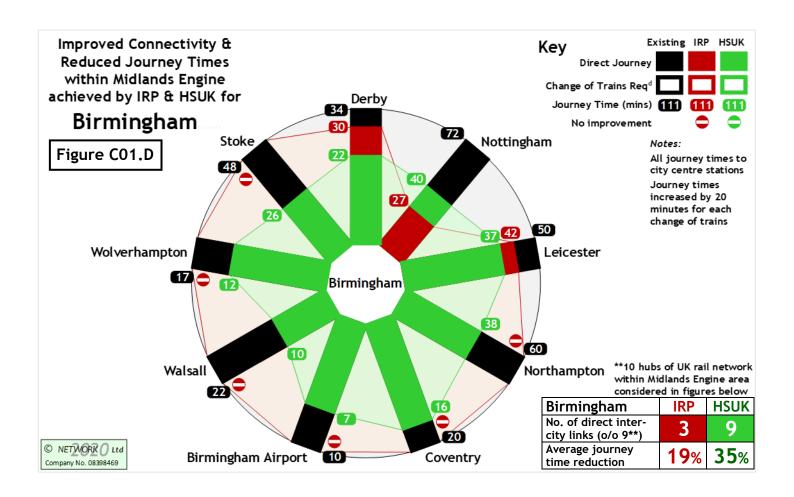
C01: Birmingham

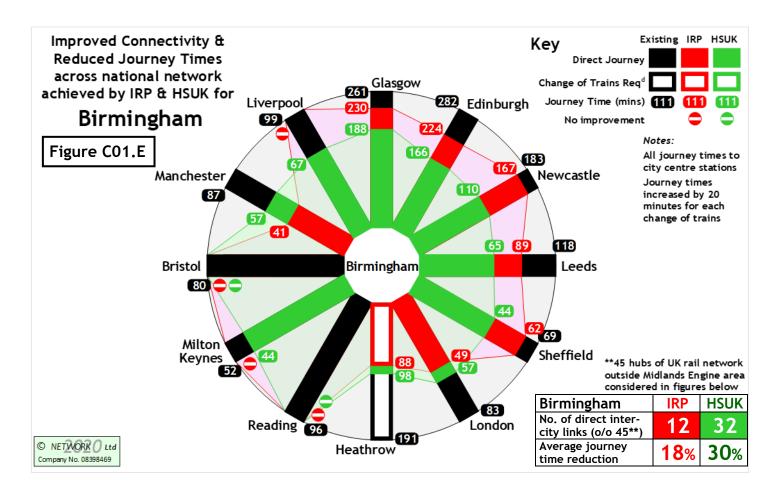
Figure	Title
C01.A	Direct Intercity Links offered by Existing Network for Birmingham
C01.B	Direct Intercity Links achieved by HS2, Integrated Rail Plan & Midlands Rail Hub for Birmingham
C01.C	Direct Intercity Links achieved by High Speed UK/ Midlands Ring for Birmingham
C01.D	Improved Connectivity & Reduced Journey Times within Midlands Engine achieved by Integrated Rail Plan & High Speed UK for Birmingham
C01.E	Improved Connectivity & Reduced Journey Times across National Network achieved by Integrated Rail Plan & High Speed UK for Birmingham





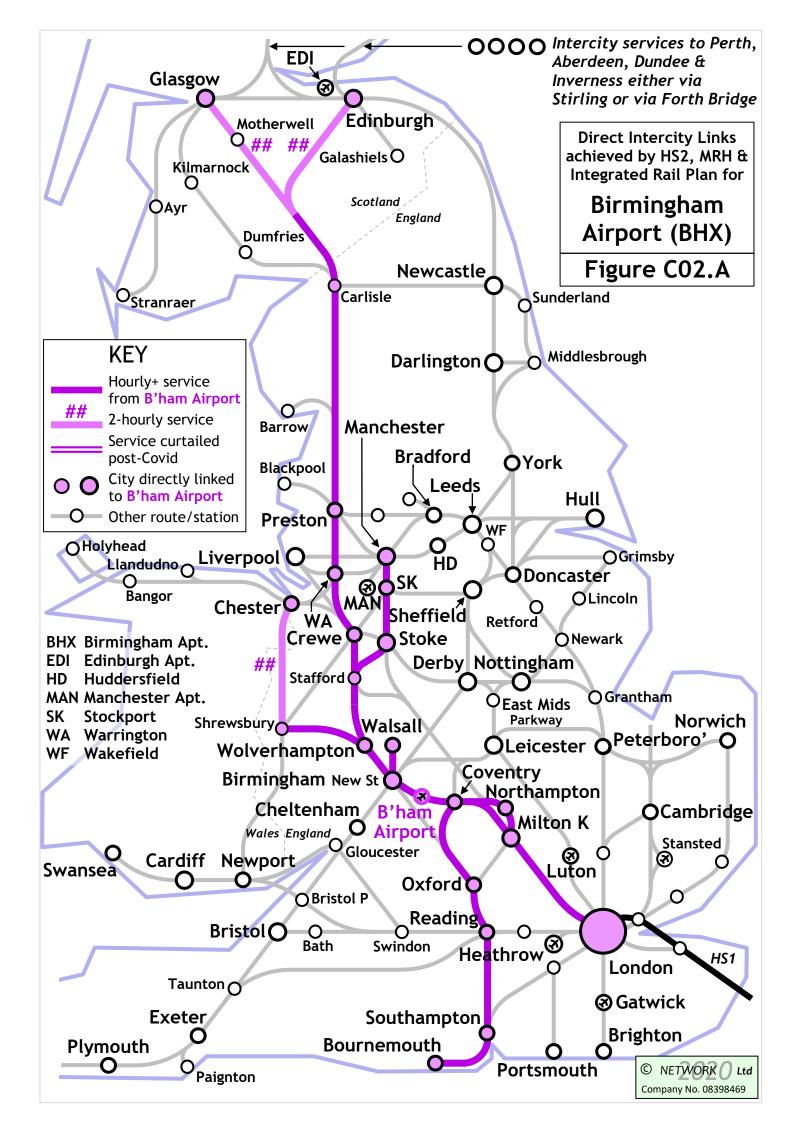




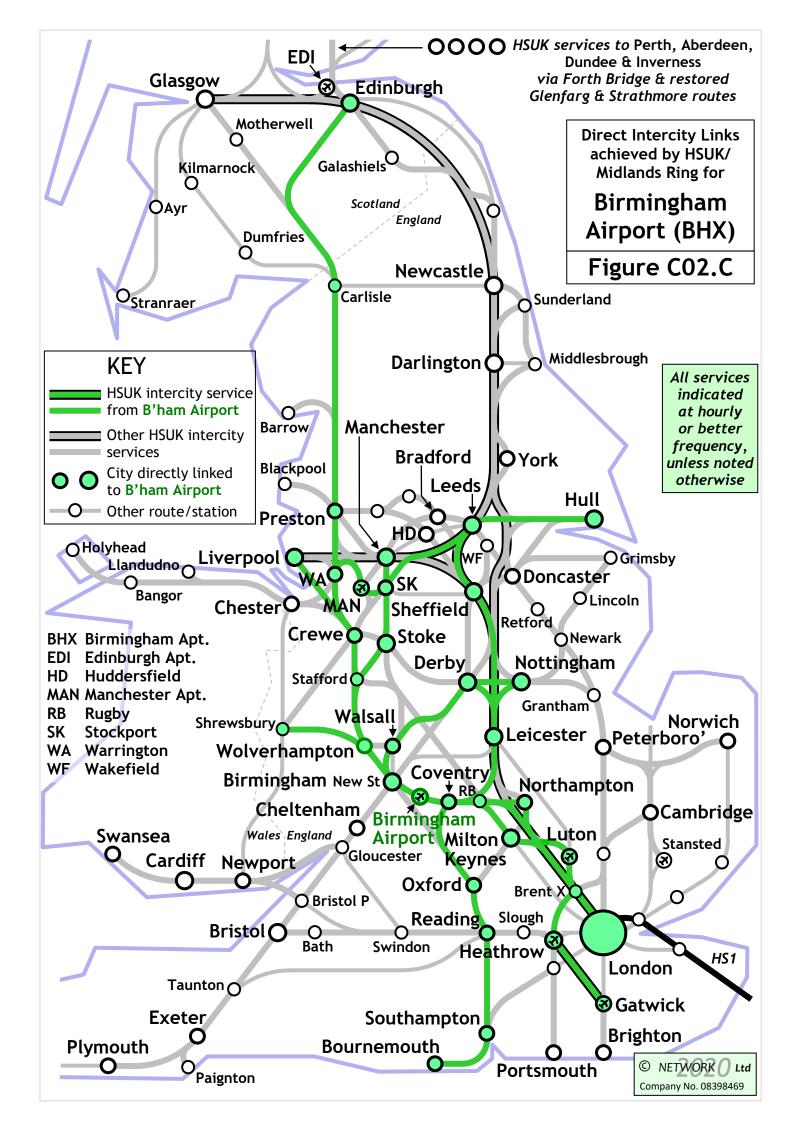


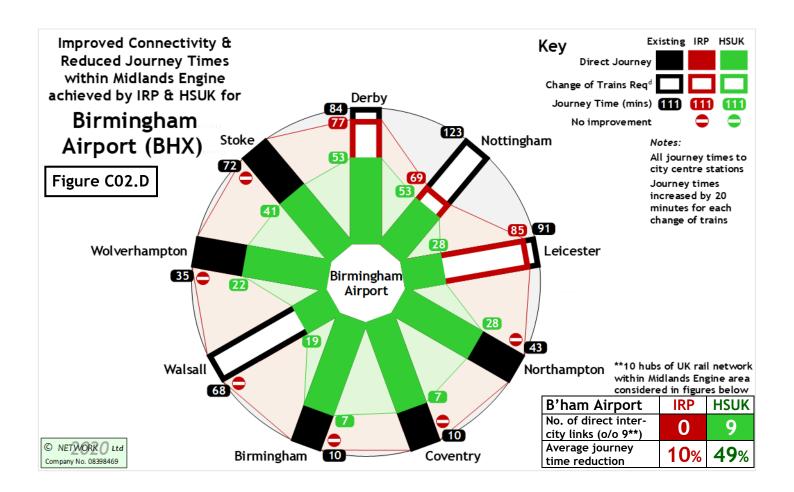
C02: Birmingham Airport (BHX)

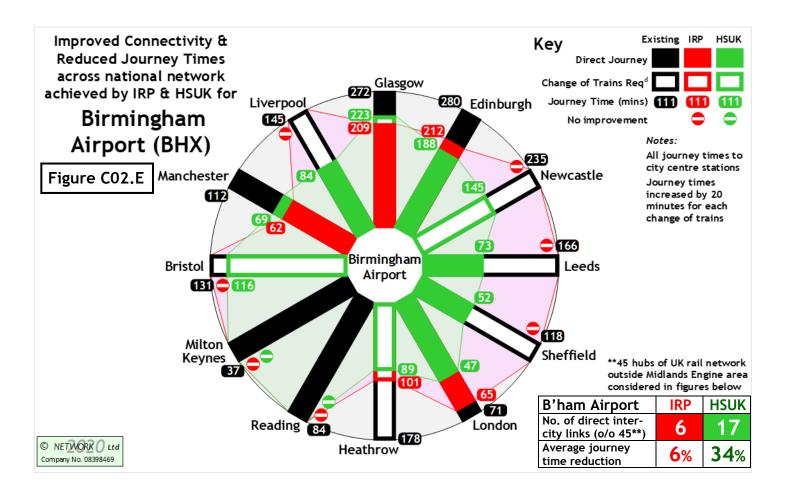
Figure	Title
C02.A	Direct Intercity Links offered by Existing Network for Birmingham Airport
C02.B	Direct Intercity Links achieved by HS2, Integrated Rail Plan & Midlands Rail Hub for Birmingham Airport
C02.C	Direct Intercity Links achieved by High Speed UK/ Midlands Ring for Birmingham Airport
C02.D	Improved Connectivity & Reduced Journey Times within Midlands Engine achieved by Integrated Rail Plan & High Speed UK for Birmingham Airport
C02.E	Improved Connectivity & Reduced Journey Times across National Network achieved by Integrated Rail Plan & High Speed UK for Birmingham Airport





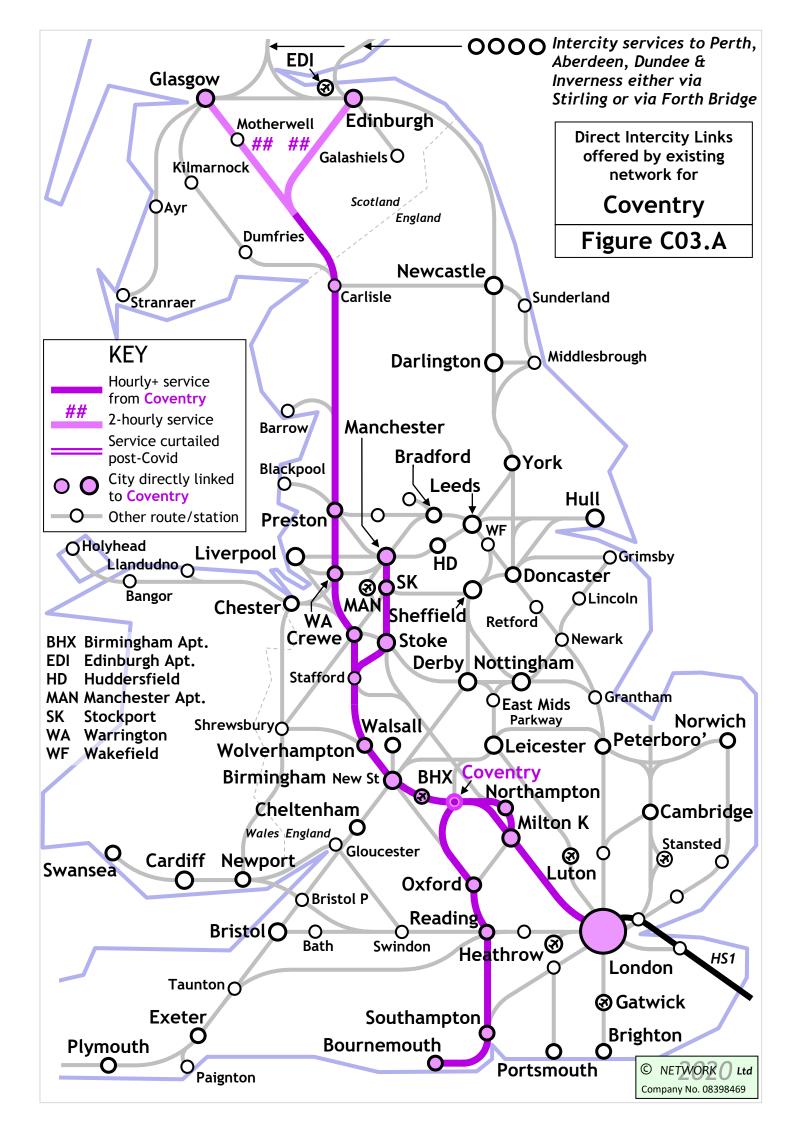


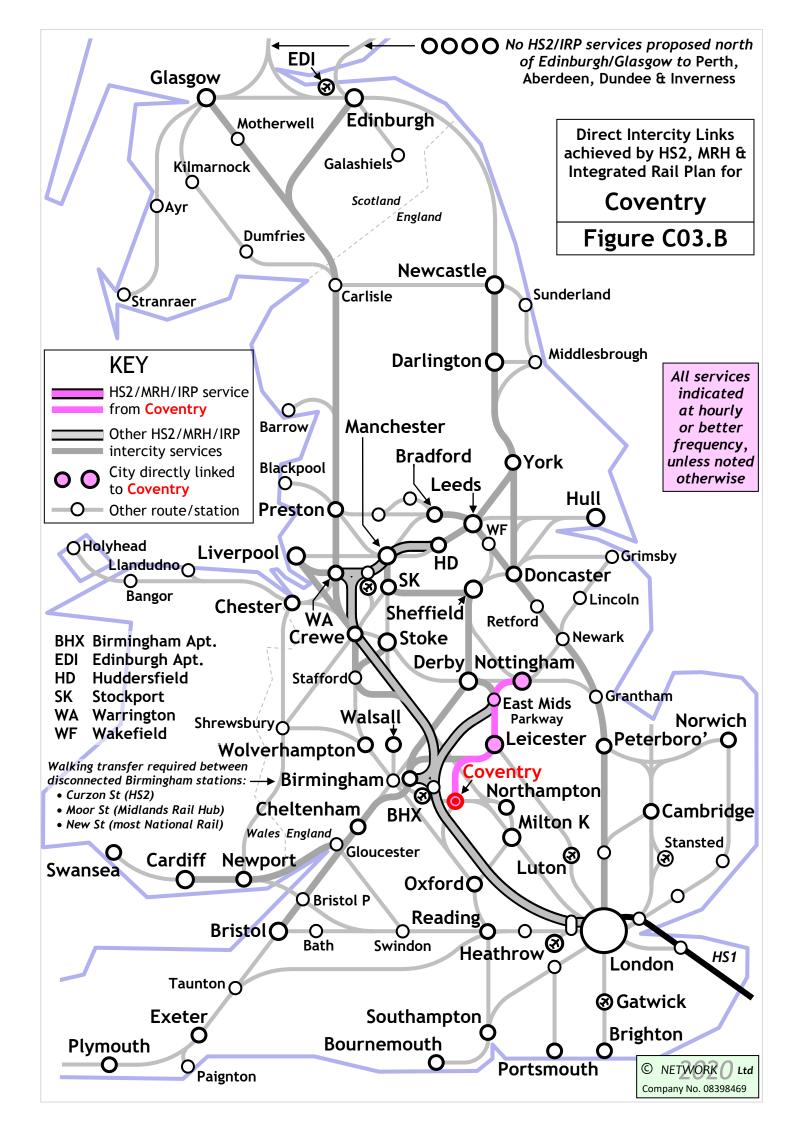


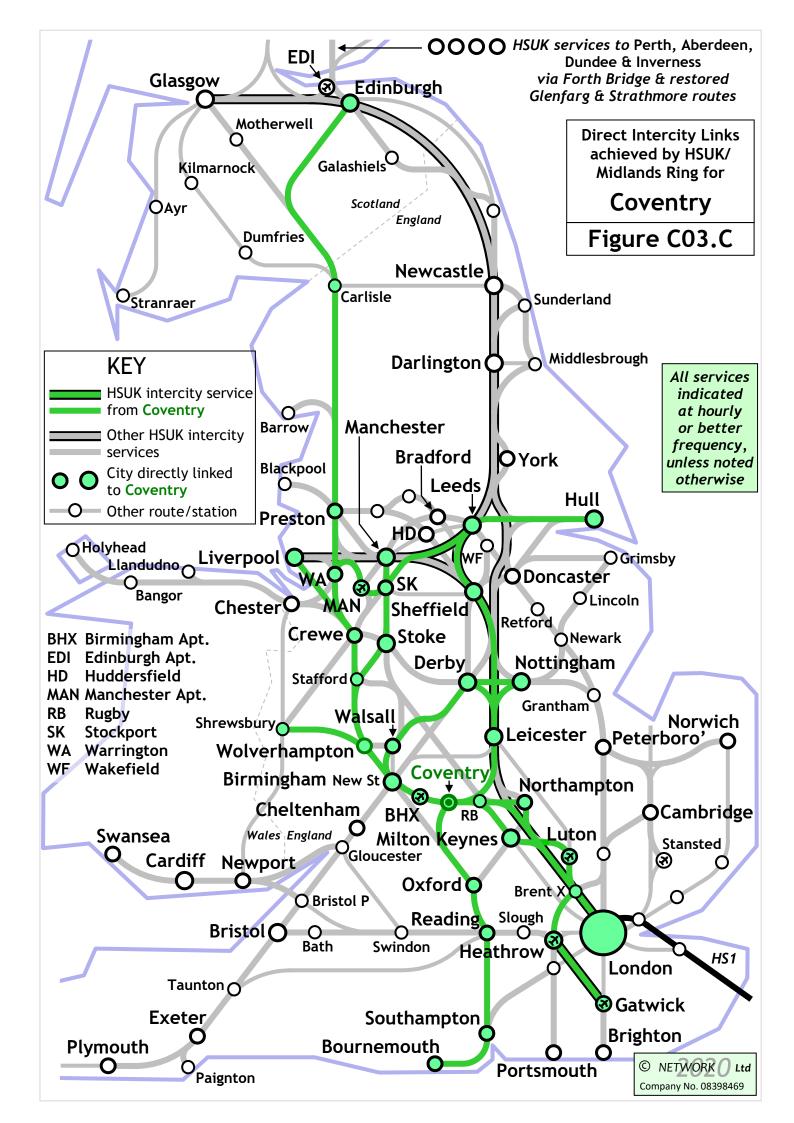


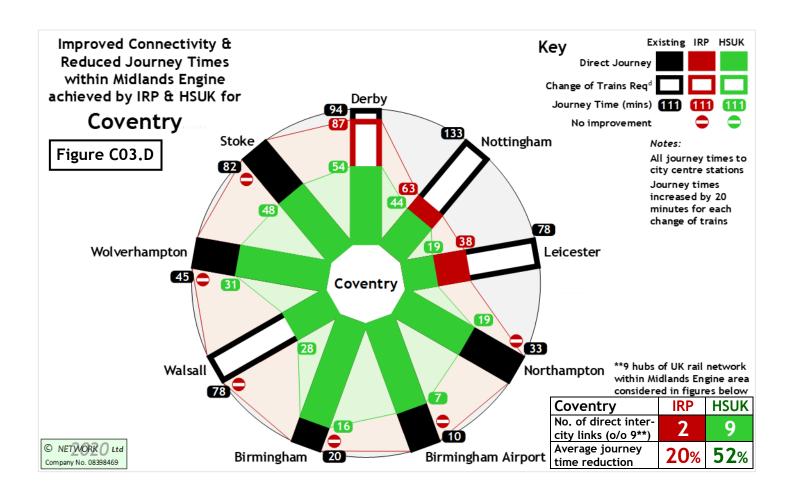
C03: Coventry

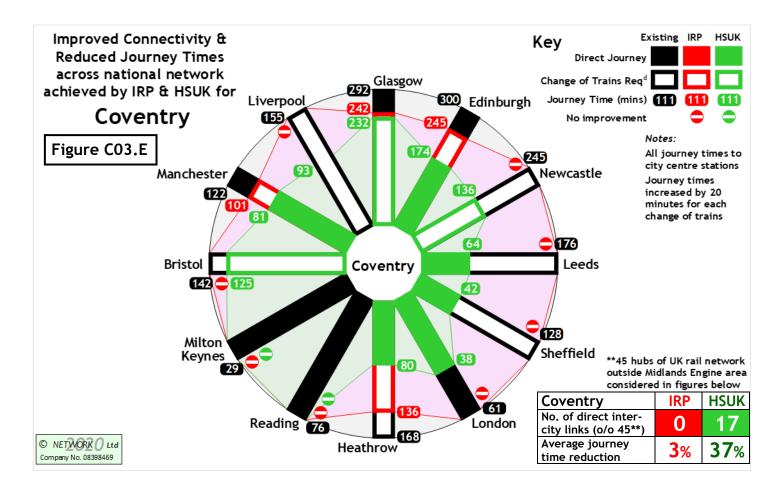
Figure	Title
C03.A	Direct Intercity Links offered by Existing Network for Coventry
C03.B	Direct Intercity Links achieved by HS2, Integrated Rail Plan & Midlands Rail Hub for Coventry
C03.C	Direct Intercity Links achieved by High Speed UK/ Midlands Ring for Coventry
C03.D	Improved Connectivity & Reduced Journey Times within Midlands Engine achieved by Integrated Rail Plan & High Speed UK for Coventry
C03.E	Improved Connectivity & Reduced Journey Times across National Network achieved by Integrated Rail Plan & High Speed UK for Coventry





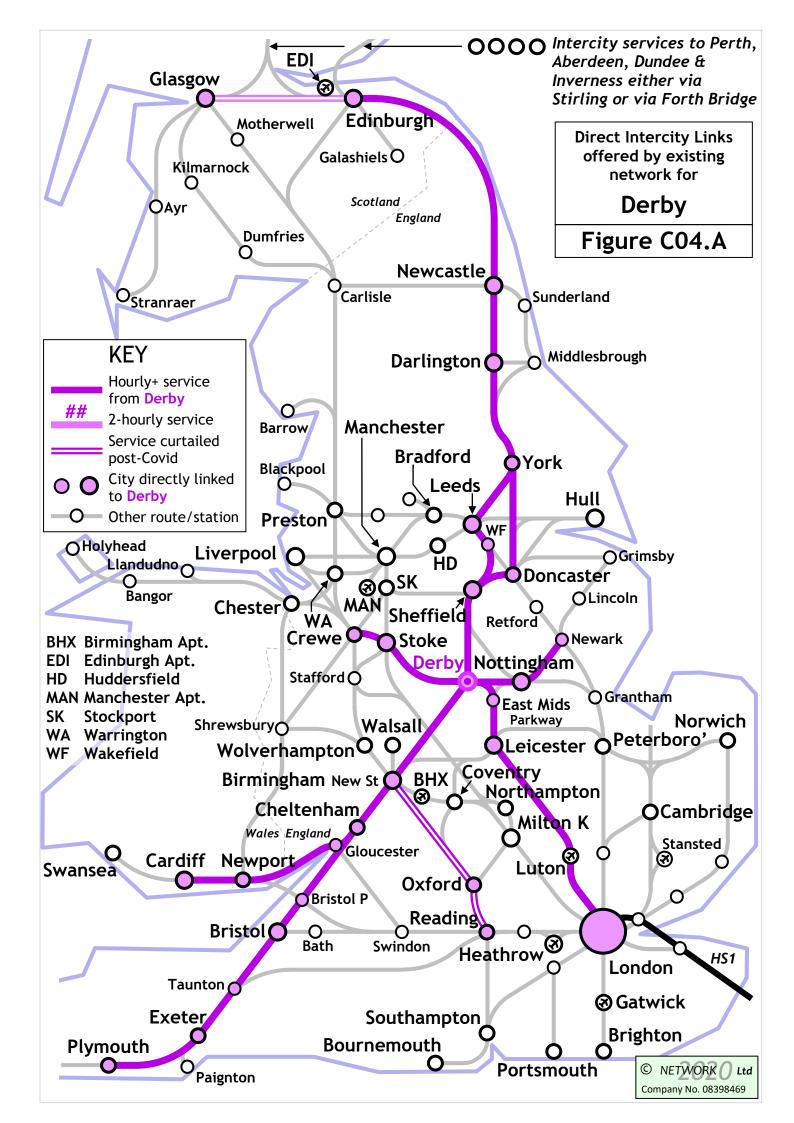


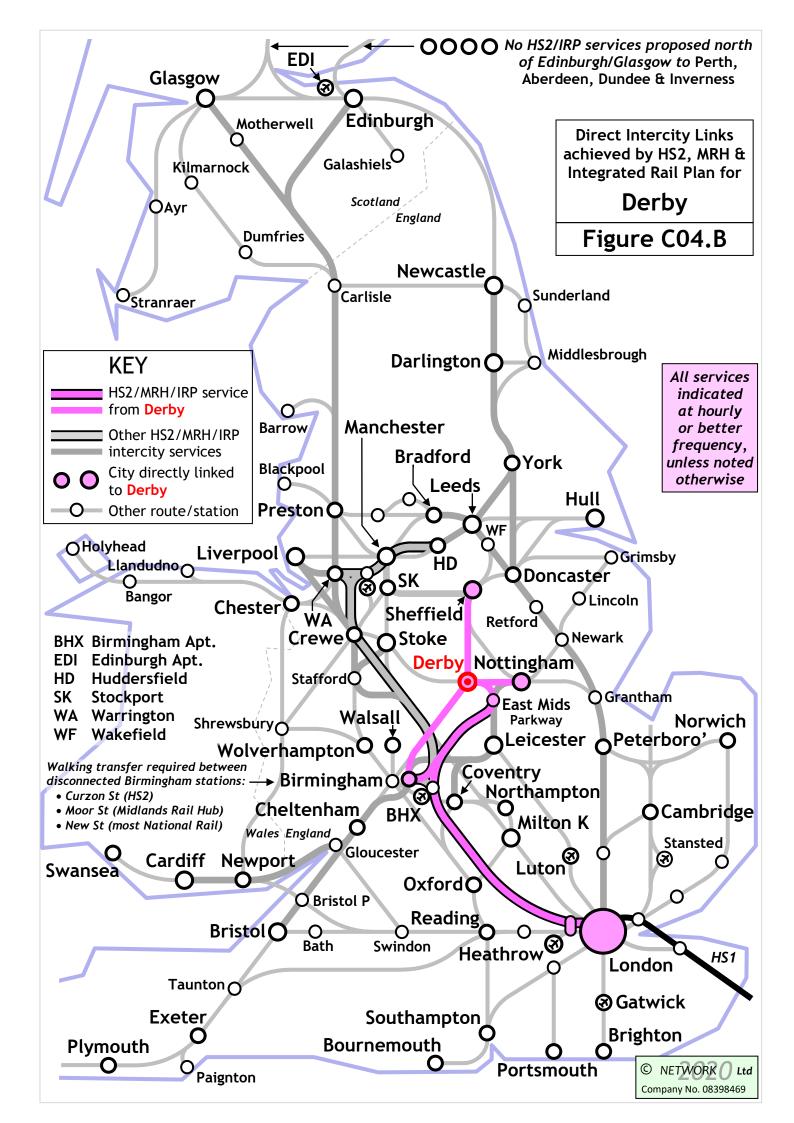


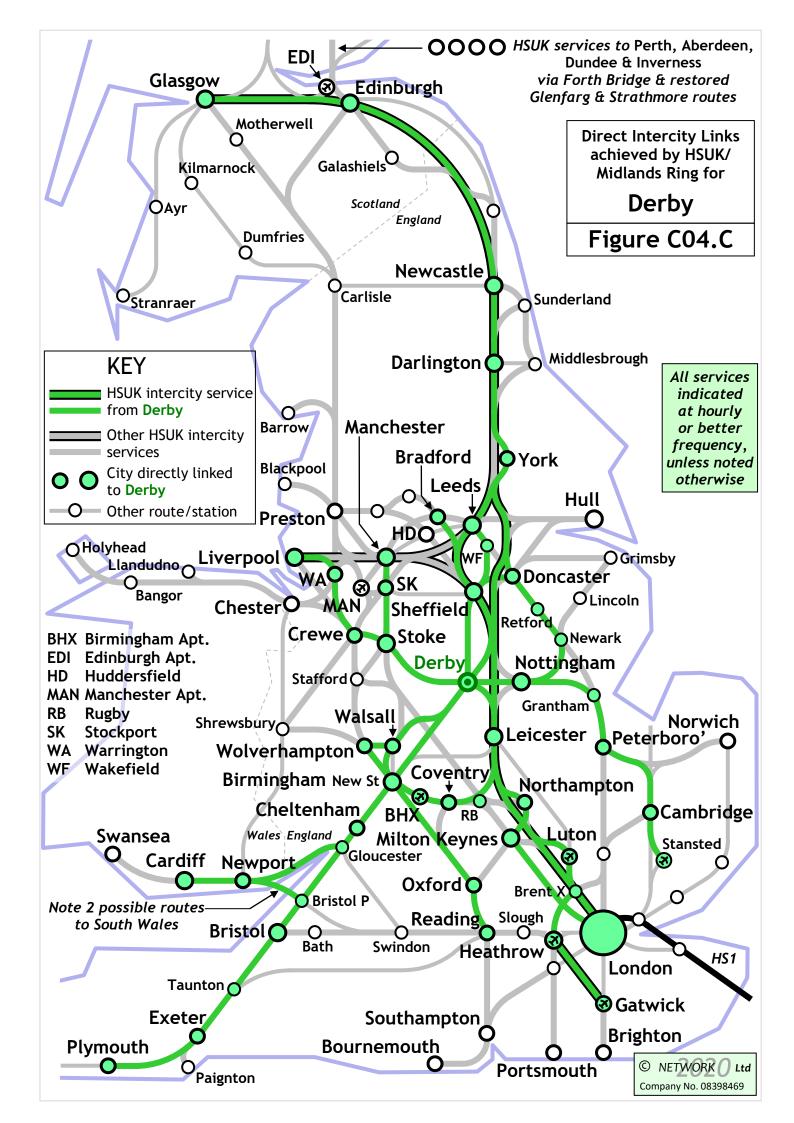


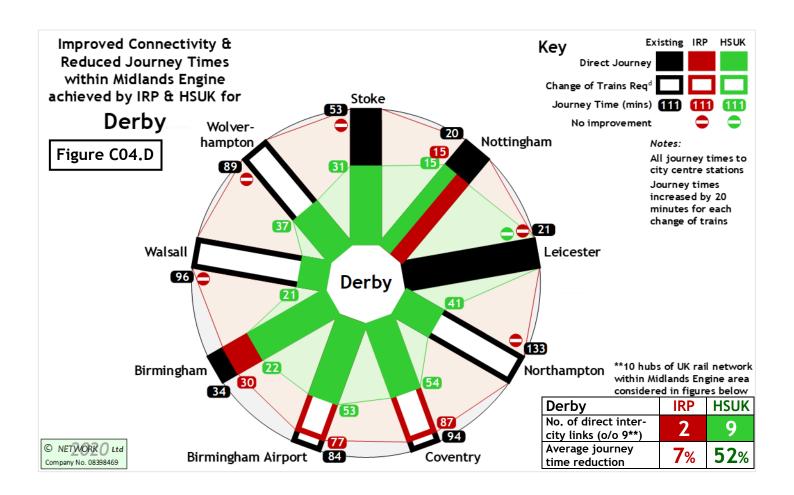
C04: Derby

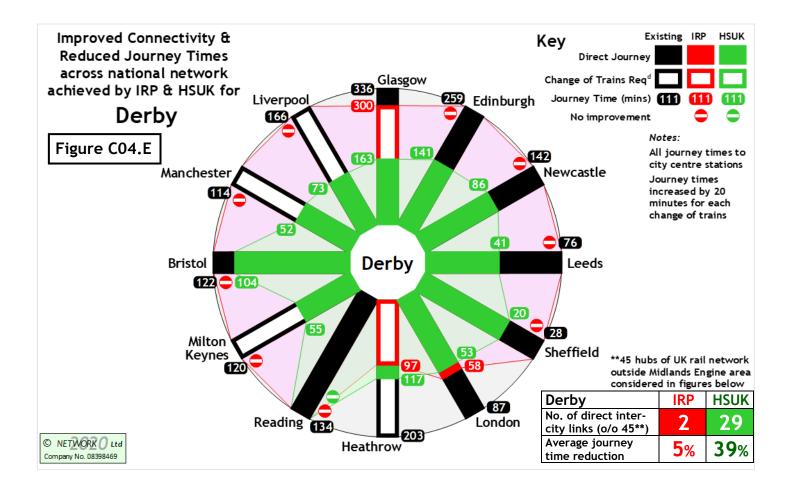
Figure	Title
C04.A	Direct Intercity Links offered by Existing Network for Derby
C04.B	Direct Intercity Links achieved by HS2, Integrated Rail Plan & Midlands Rail Hub for Derby
C04.C	Direct Intercity Links achieved by High Speed UK/ Midlands Ring for Derby
C04.D	Improved Connectivity & Reduced Journey Times within Midlands Engine achieved by Integrated Rail Plan & High Speed UK for Derby
C04.E	Improved Connectivity & Reduced Journey Times across National Network achieved by Integrated Rail Plan & High Speed UK for Derby





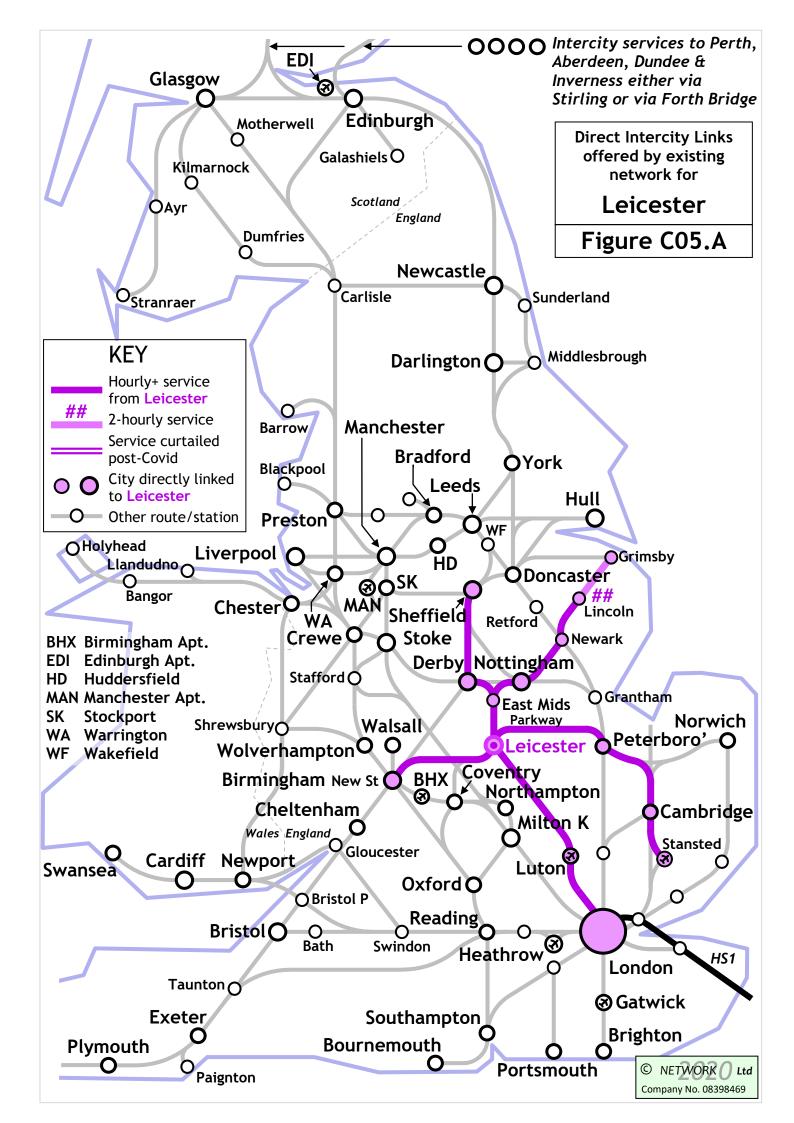


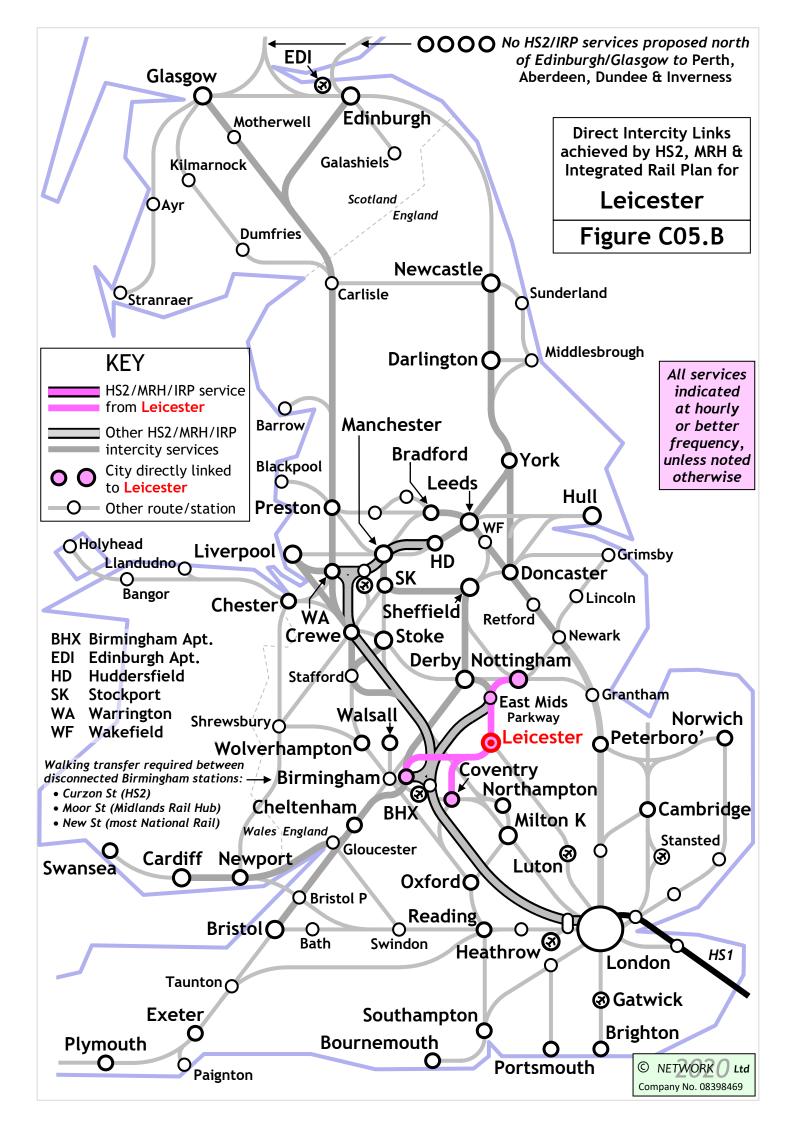


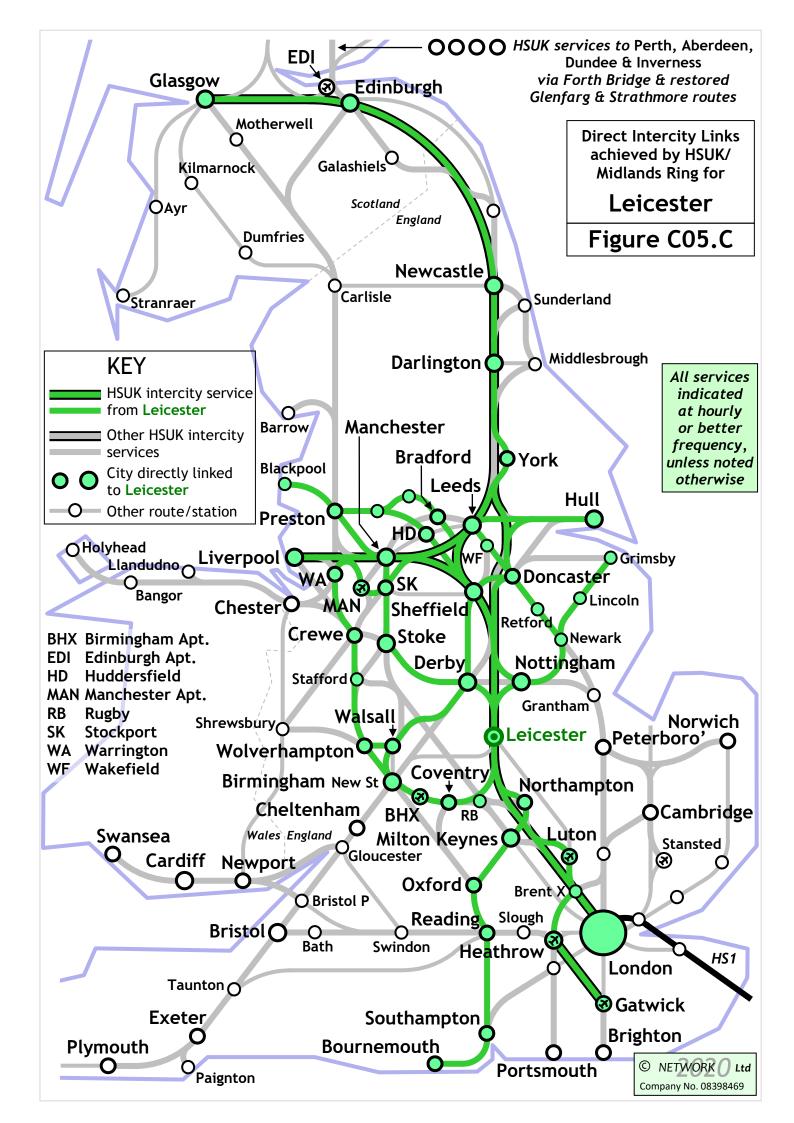


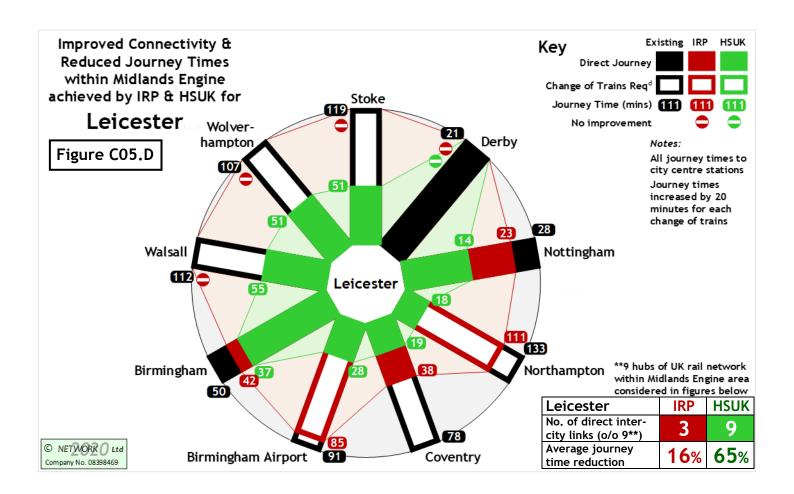
C05: Leicester

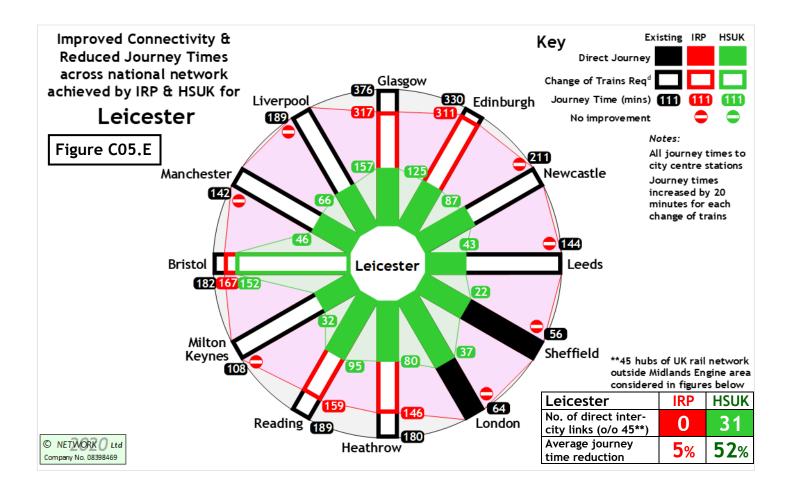
Figure	Title
C05.A	Direct Intercity Links offered by Existing Network for Leicester
C05.B	Direct Intercity Links achieved by HS2, Integrated Rail Plan & Midlands Rail Hub for Leicester
C05.C	Direct Intercity Links achieved by High Speed UK/ Midlands Ring for Leicester
C05.D	Improved Connectivity & Reduced Journey Times within Midlands Engine achieved by Integrated Rail Plan & High Speed UK for Leicester
C05.E	Improved Connectivity & Reduced Journey Times across National Network achieved by Integrated Rail Plan & High Speed UK for Leicester





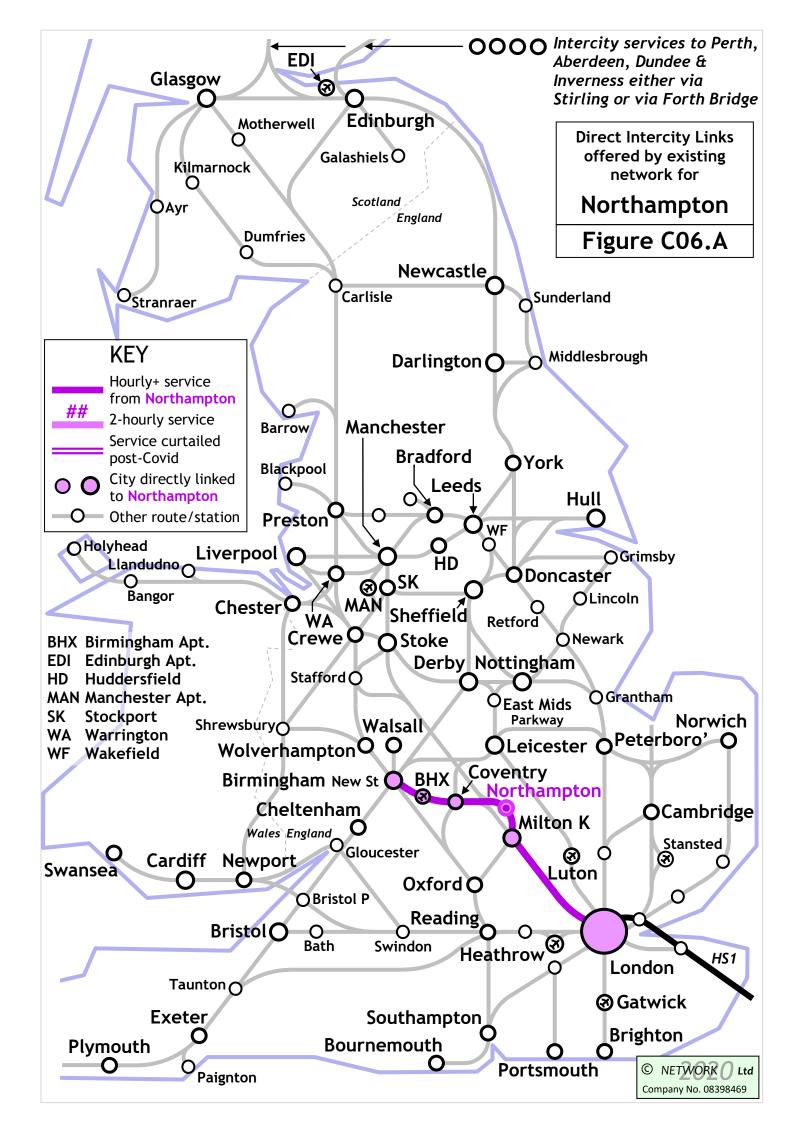


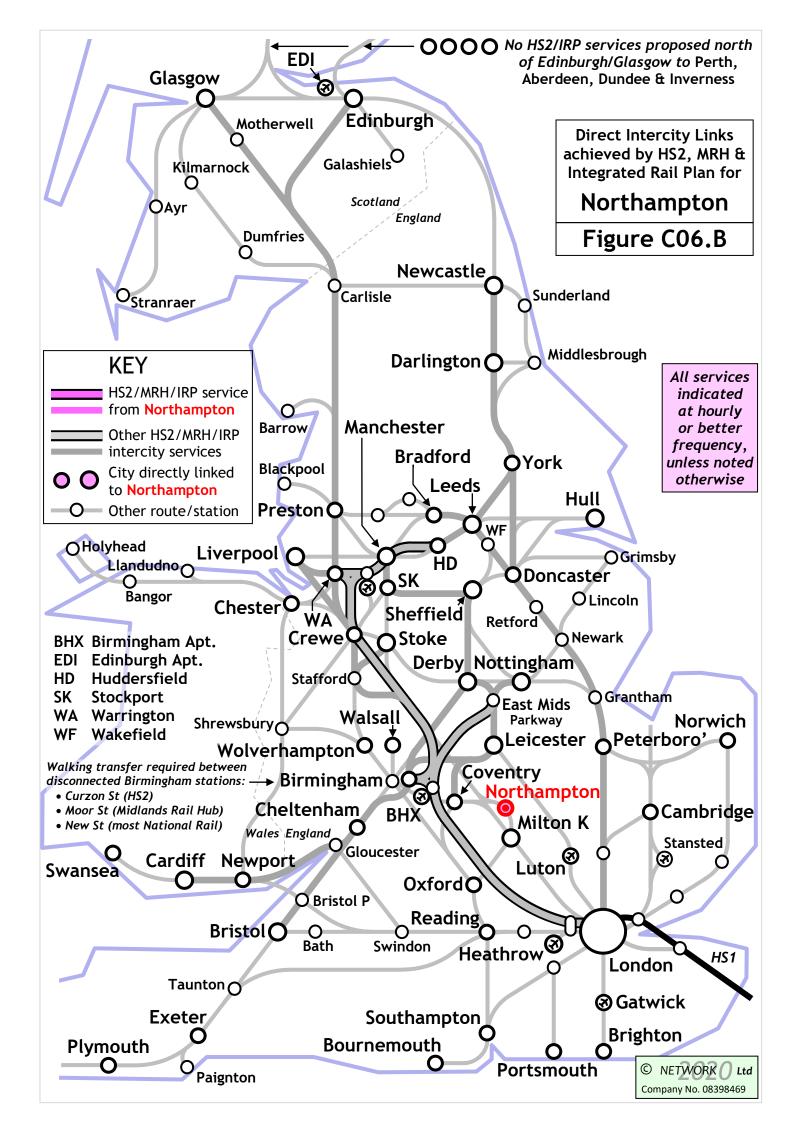


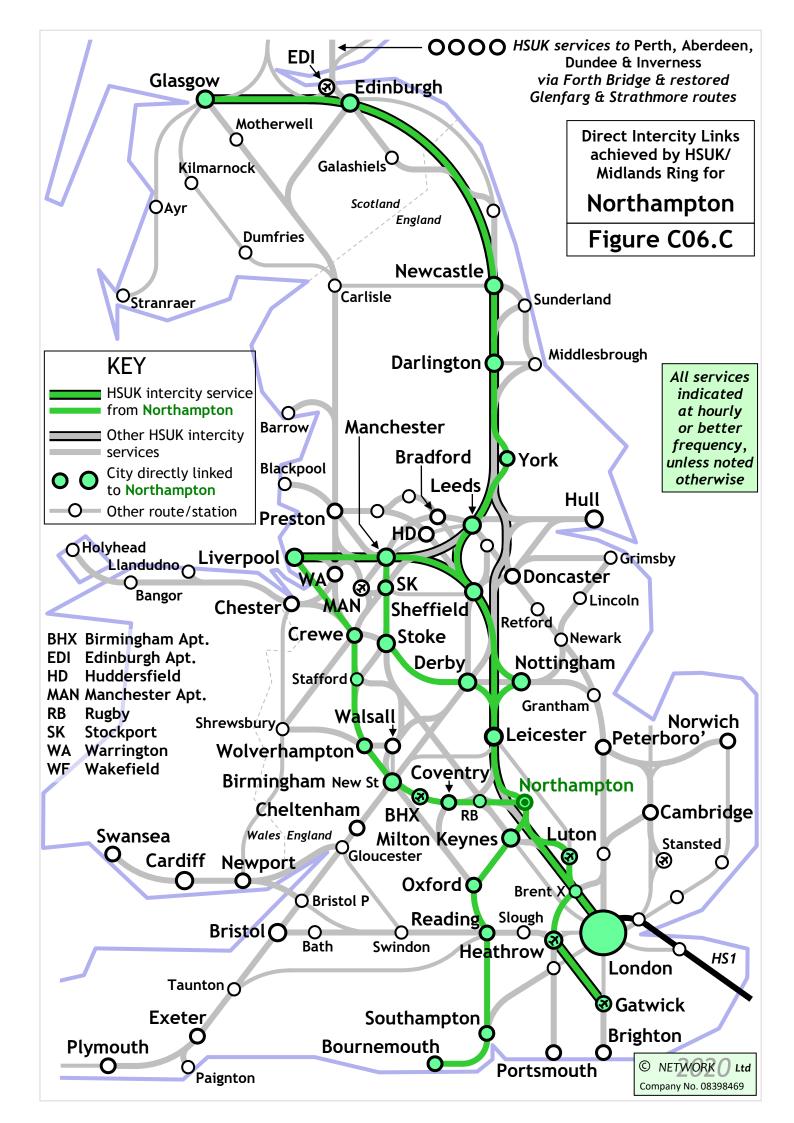


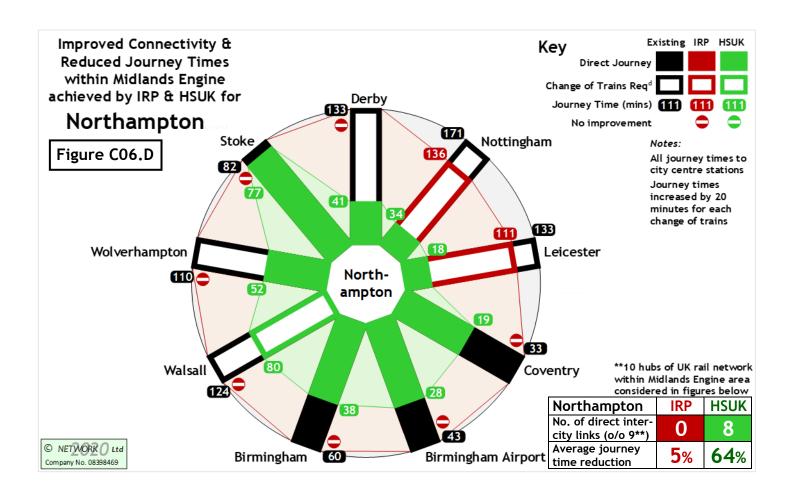
C06: Northampton

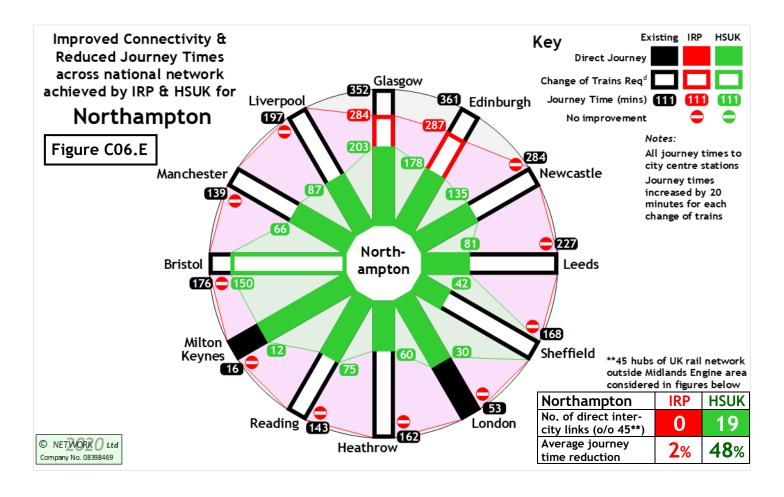
Figure	Title
C06.A	Direct Intercity Links offered by Existing Network for Northampton
C06.B	Direct Intercity Links achieved by HS2, Integrated Rail Plan & Midlands Rail Hub for Northampton
C06.C	Direct Intercity Links achieved by High Speed UK/ Midlands Ring for Northampton
C06.D	Improved Connectivity & Reduced Journey Times within Midlands Engine achieved by Integrated Rail Plan & High Speed UK for Northampton
C06.E	Improved Connectivity & Reduced Journey Times across National Network achieved by Integrated Rail Plan & High Speed UK for Northampton





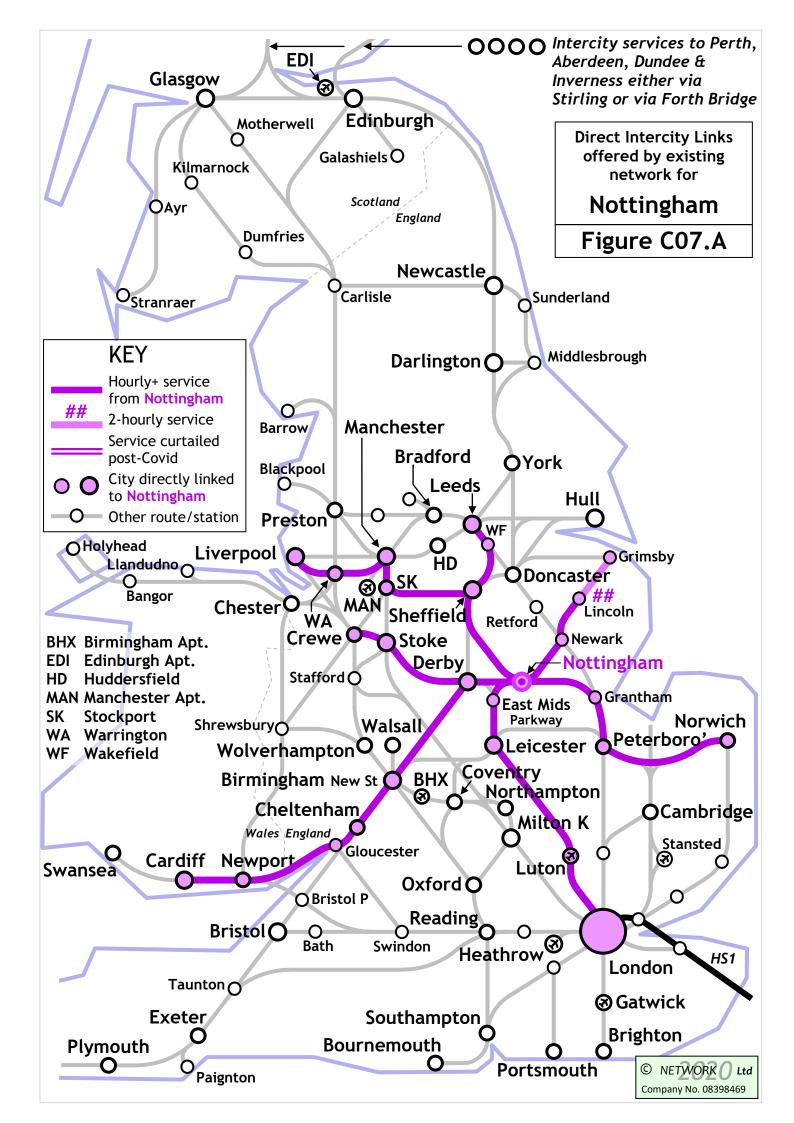


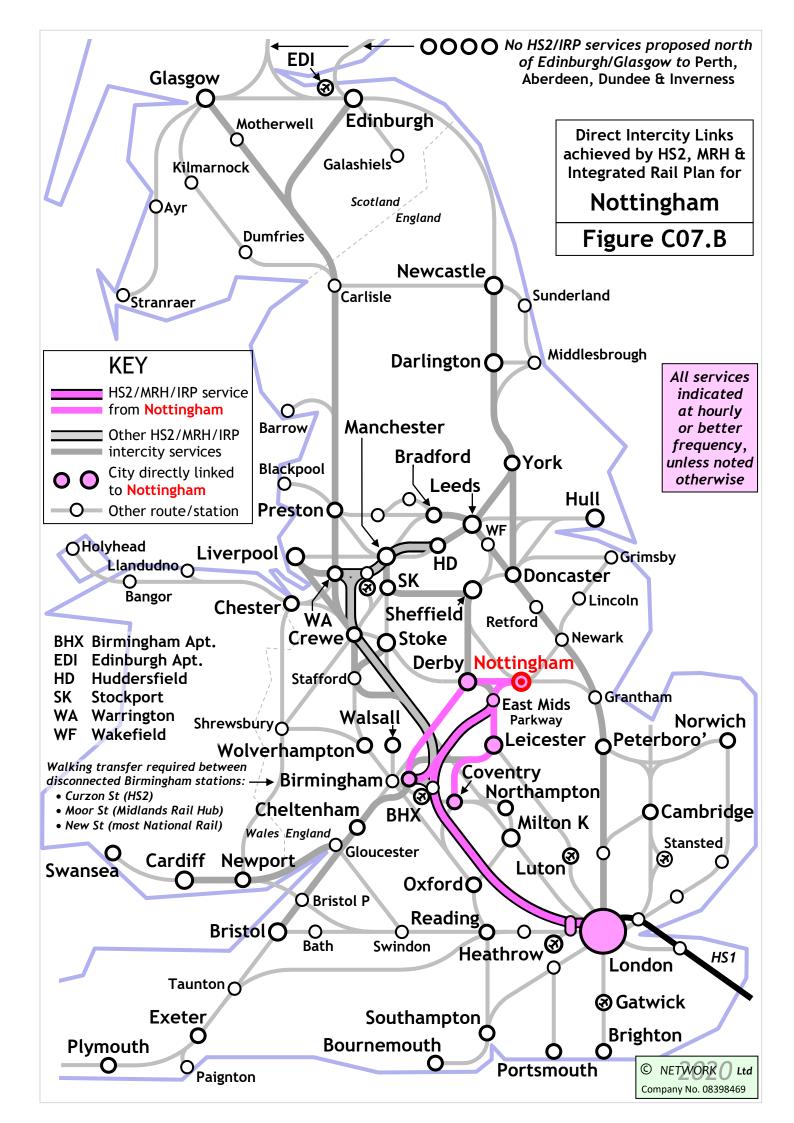


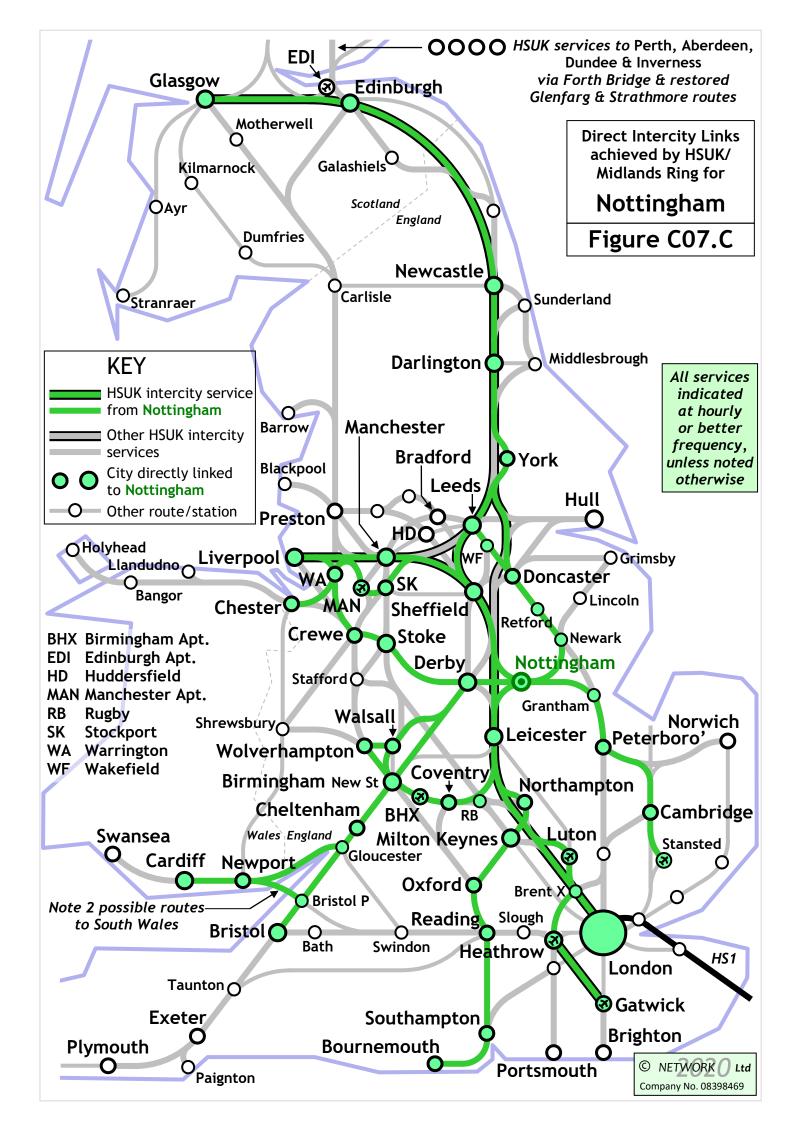


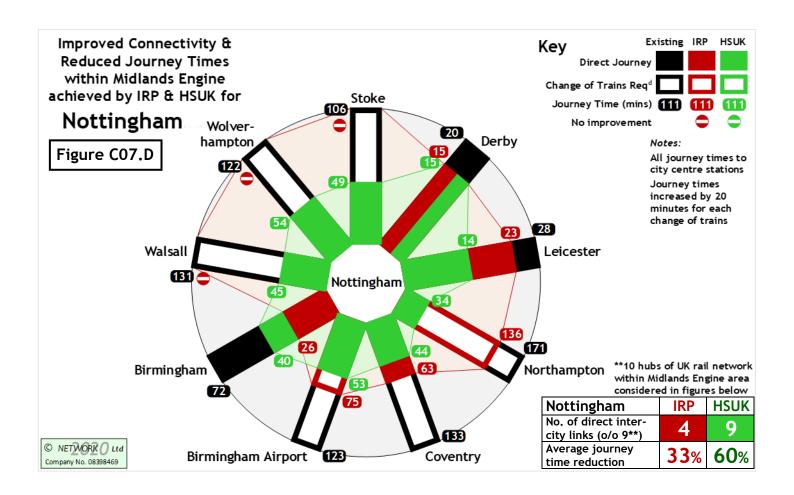
C07: Nottingham

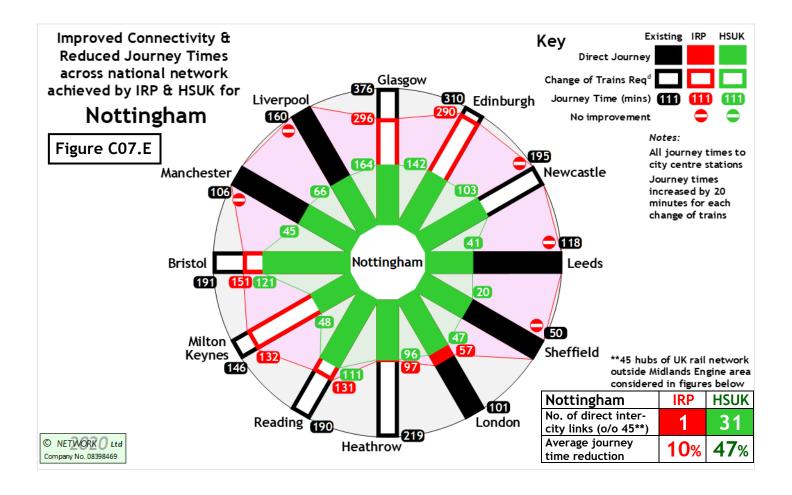
Figure	Title
C07.A	Direct Intercity Links offered by Existing Network for Nottingham
С07.В	Direct Intercity Links achieved by HS2, Integrated Rail Plan & Midlands Rail Hub for Nottingham
C07.C	Direct Intercity Links achieved by High Speed UK/ Midlands Ring for Nottingham
C07.D	Improved Connectivity & Reduced Journey Times within Midlands Engine achieved by Integrated Rail Plan & High Speed UK for Nottingham
C07.E	Improved Connectivity & Reduced Journey Times across National Network achieved by Integrated Rail Plan & High Speed UK for Nottingham





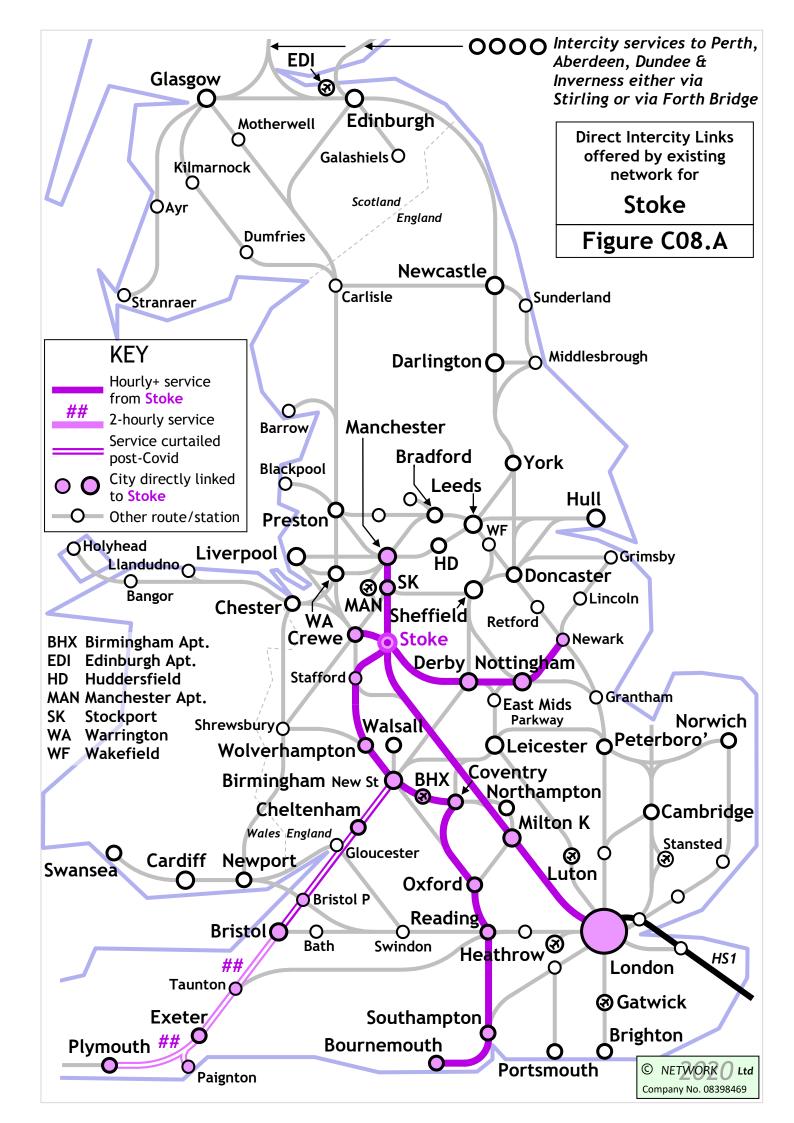


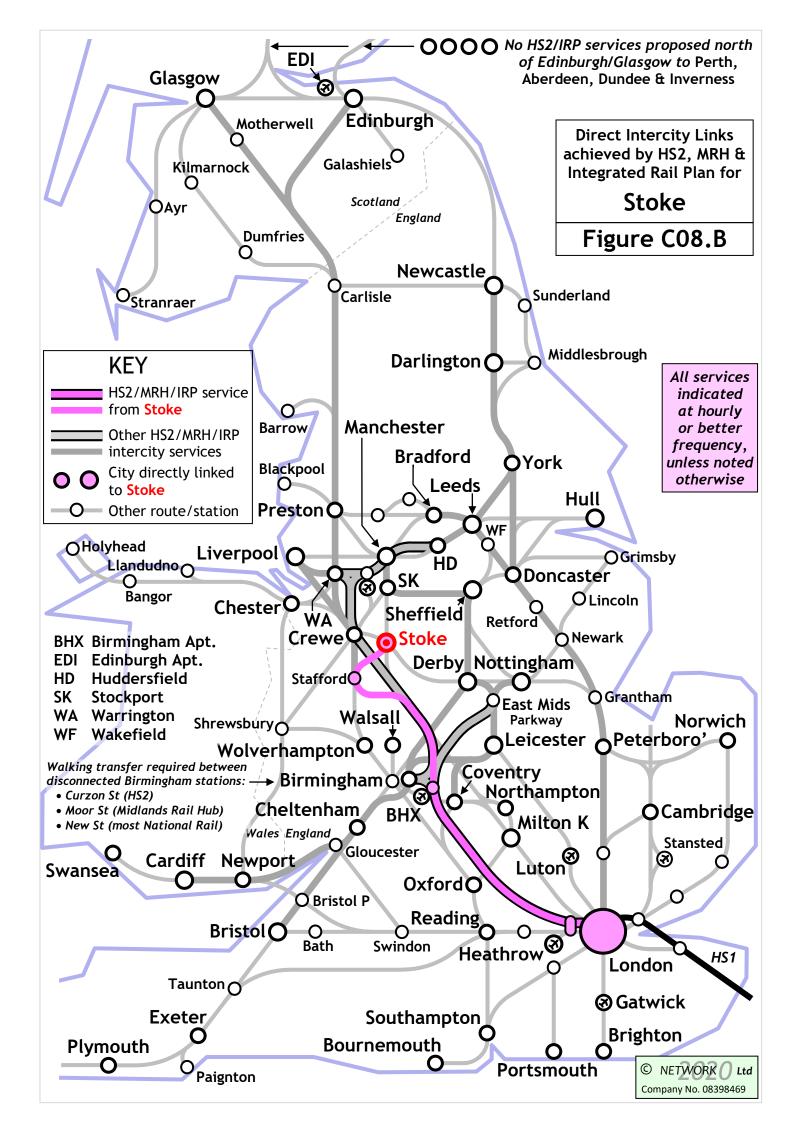


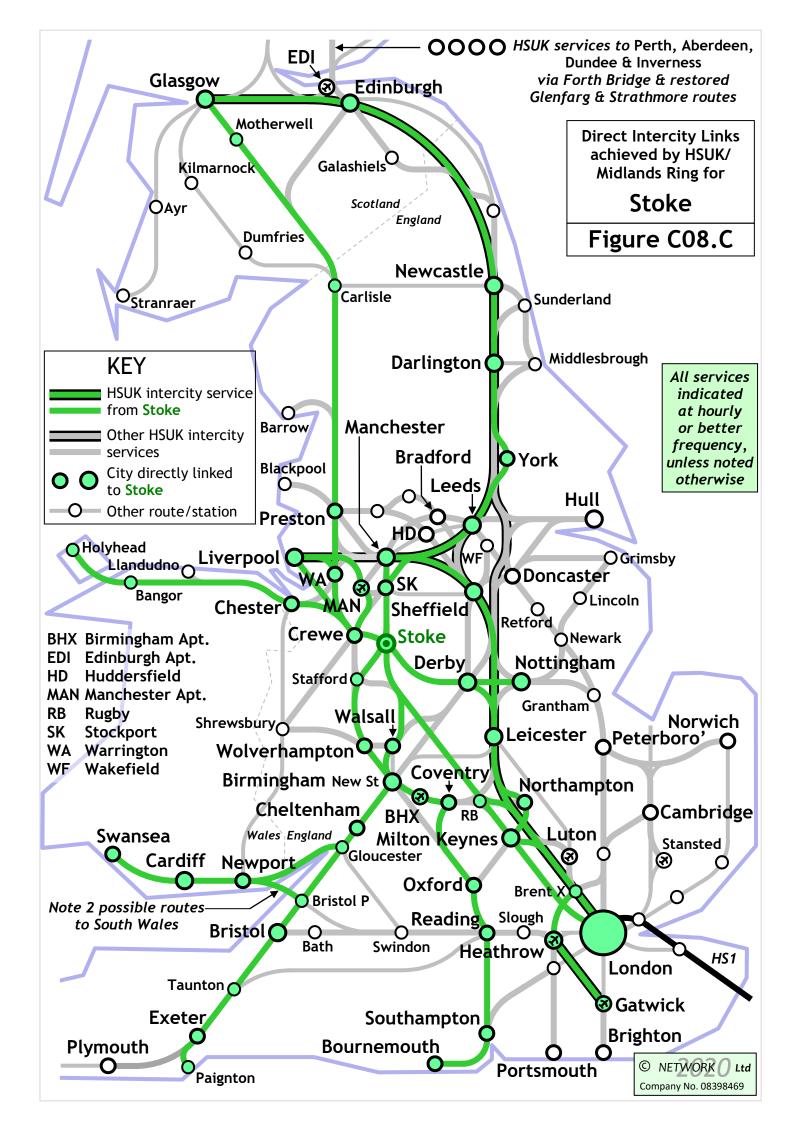


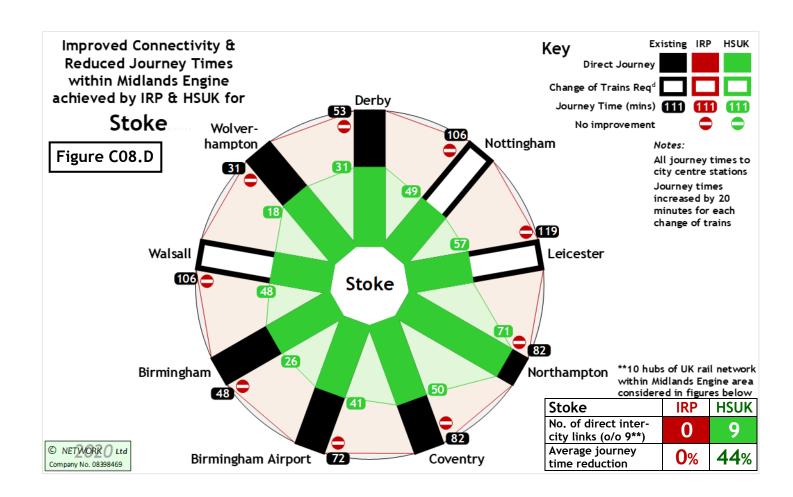
C08: Stoke

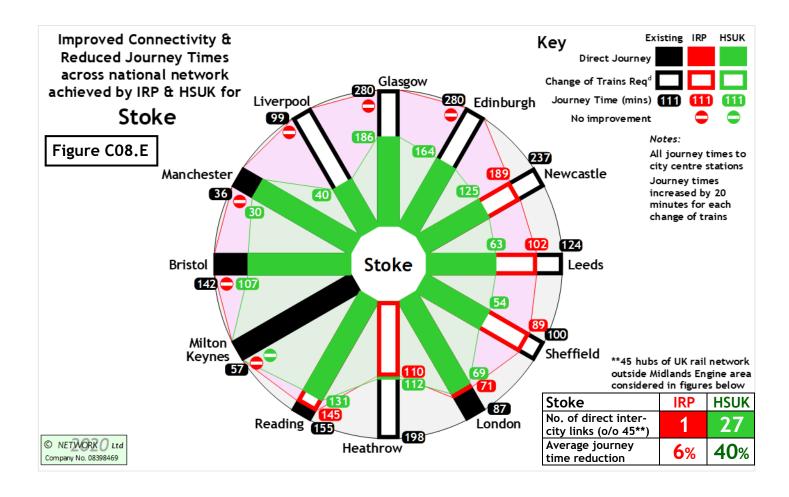
Figure	Title
C08.A	Direct Intercity Links offered by Existing Network for Stoke
C08.B	Direct Intercity Links achieved by HS2, Integrated Rail Plan & Midlands Rail Hub for Stoke
C08.C	Direct Intercity Links achieved by High Speed UK/ Midlands Ring for Stoke
C08.D	Improved Connectivity & Reduced Journey Times within Midlands Engine achieved by Integrated Rail Plan & High Speed UK for Stoke
C08.E	Improved Connectivity & Reduced Journey Times across National Network achieved by Integrated Rail Plan & High Speed UK for Stoke





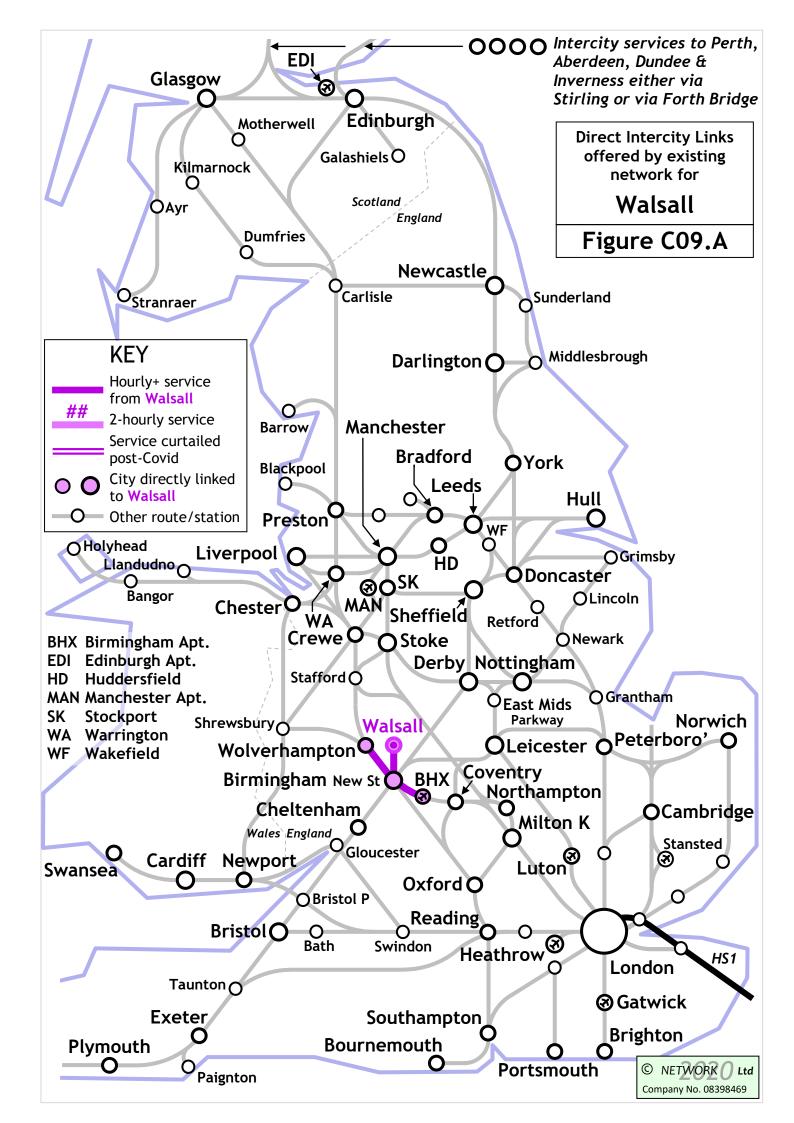


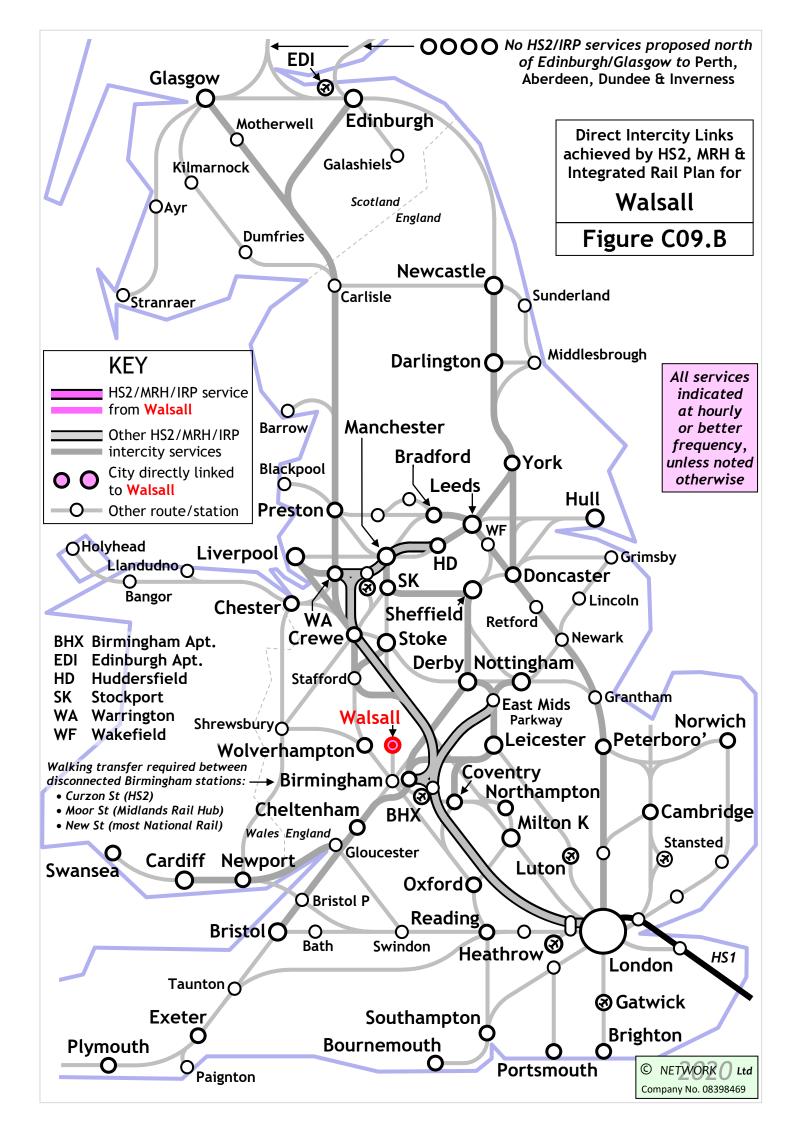


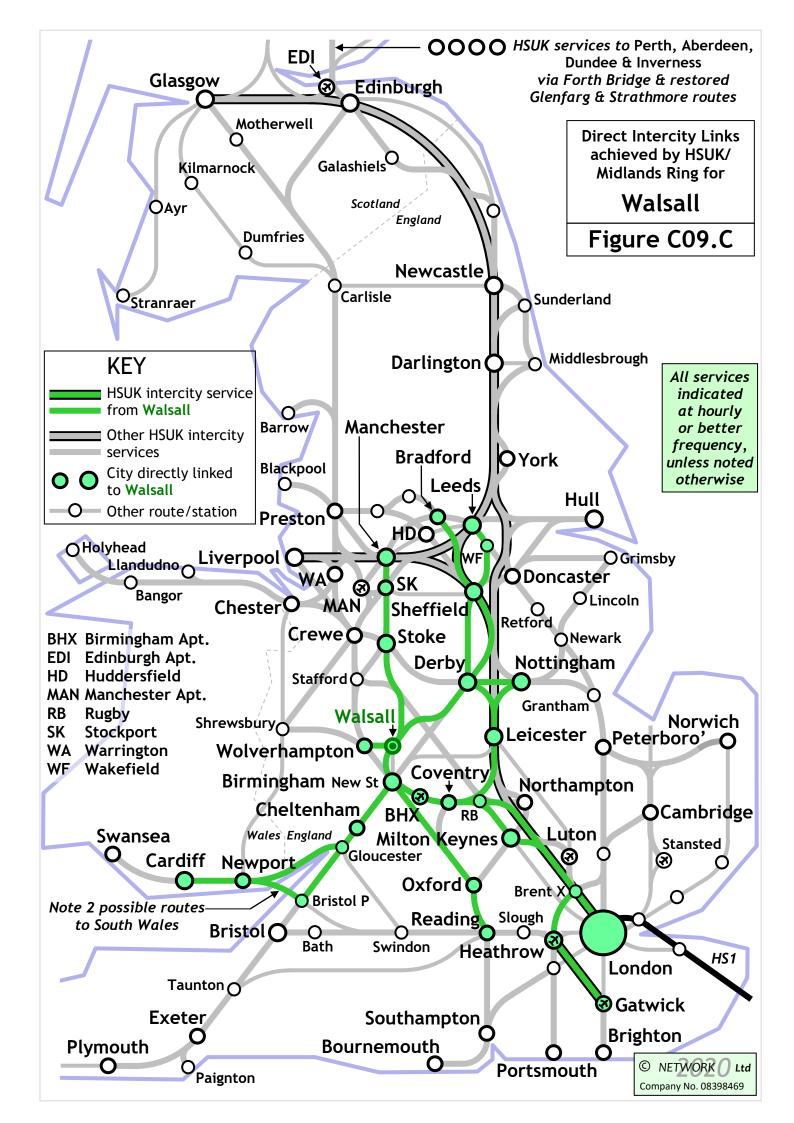


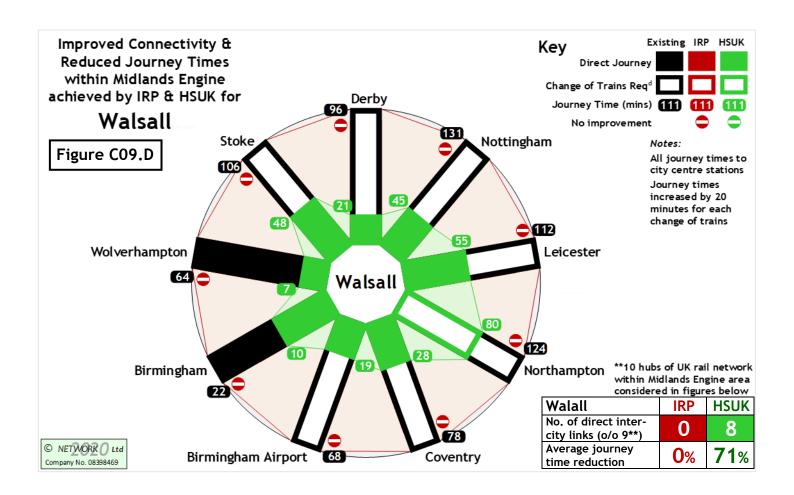
C09: Walsall

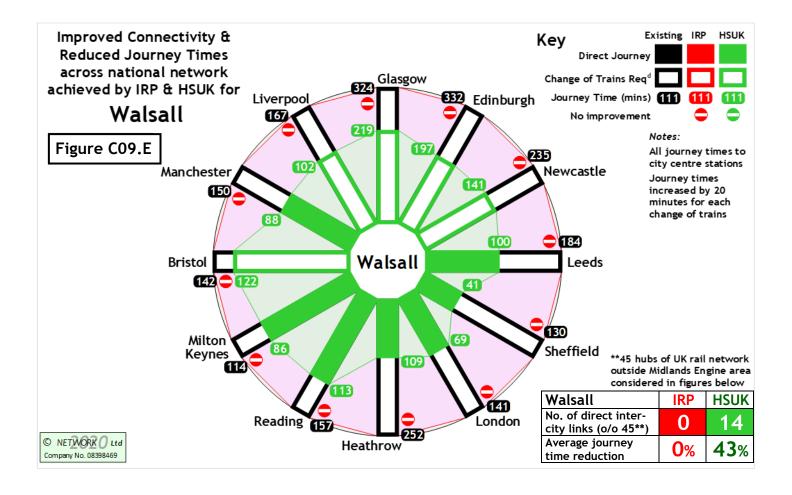
Figure	Title
C09.A	Direct Intercity Links offered by Existing Network for Walsall
C09.B	Direct Intercity Links achieved by HS2, Integrated Rail Plan & Midlands Rail Hub for Walsall
C09.C	Direct Intercity Links achieved by High Speed UK/ Midlands Ring for Walsall
C09.D	Improved Connectivity & Reduced Journey Times within Midlands Engine achieved by Integrated Rail Plan & High Speed UK for Walsall
C09.E	Improved Connectivity & Reduced Journey Times across National Network achieved by Integrated Rail Plan & High Speed UK for Walsall











C10: Wolverhampton

Figure	Title
C10.A	Direct Intercity Links offered by Existing Network for Wolverhampton
C10.B	Direct Intercity Links achieved by HS2, Integrated Rail Plan & Midlands Rail Hub for Wolverhampton
C10.C	Direct Intercity Links achieved by High Speed UK/ Midlands Ring for Wolverhampton
C10.D	Improved Connectivity & Reduced Journey Times within Midlands Engine achieved by Integrated Rail Plan & High Speed UK for Wolverhampton
C10.E	Improved Connectivity & Reduced Journey Times across National Network achieved by Integrated Rail Plan & High Speed UK for Wolverhampton

