

IMPORTANT INFORMATION

ROAD CLOSURE BETWEEN BURTON LEONARD & COPGROVE

Monday 6th February Until Saturday 25th February 2012

AND Monday 19th March Until Friday 6th April 2012

TEMPORARY ALTERATION TO Eddie Brown BUS SERVICE ROUTES 56 & 56A

Harrogate/Knaresborough To Ripon;

*0735hrs Knaresborough *(Sat 0737hrs)

*0855hrs Harrogate *(Sat 0920hrs from Knaresborough)

These services will operate as normal as far as COPGROVE and then Divert directly to Ripon Bus station via Staveley/Minskip/A168 Boroughbridge/B6265 Ripon Road

*1047hrs Harrogate *(Sat 1052hrs)

*1247hrs Harrogate *(Sat 1252hrs)

*1440hrs Harrogate *(Sat 1452hrs)

*1741hrs Harrogate *(Sat 1735hrs)

These services will operate as normal as far as STAVELEY and then Divert directly to Ripon Bus station via Minskip/A168 Boroughbridge/B6265 Ripon Road

Ripon To Knaresborough/Harrogate;

*1215hrs *(Sat 1215hrs)

*1610hrs *(Sat 1620hrs)

These services will operate from Ripon via B6265 Boroughbridge Road / A168 Boroughbridge / Minskip / Staveley to COPGROVE and then continue service as normal.

*0848hrs *(Sat 0848hrs)

*1015hrs *(Sat 1015hrs)

*1408hrs *(Sat 1415hrs)

These services will operate from Ripon via B6265 Boroughbridge Road/ A168 Boroughbridge / Minskip to STAVELEY and then continue service as normal.

An Additional DEDICATED Bus service will operate between;

RIPON To BURTON LEONARD via Littlethorpe and Bishop Monkton and RETURN at the following times;

*0758hrs Burton Leonard to Ripon (& School) *(Sat 0759hrs)

*0848hrs Ripon to Burton Leonard *(Sat 0848hrs)

*0941hrs Burton Leonard to Ripon *(Sat 0937hrs)

*1015hrs Ripon to Burton Leonard *(Sat 1015hrs)

*1144hrs Burton Leonard to Ripon *(Sat 1140hrs)

*1215hrs Ripon to Burton Leonard *(Sat 1215hrs)

*1344hrs Burton Leonard to Ripon *(Sat 1340hrs)

*1408hrs Ripon to Burton Leonard *(Sat 1415hrs)

*1537hrs Burton Leonard to Ripon *(Sat 1540hrs)

*1610hrs Ripon (School) to Burton Leonard *(Sat 1620hrs Bus Stn.)

FURTHER INFORMATION CONTACT EDDIE BROWN BUS SERVICES 01423 321 248

