

The S75 and S93 commercial services will be withdrawn from Friday 11th March 2016. The new services, E75 and E93, are due to commence from Monday 14th March 2016.

These routes will service the same stops as previously notified, with largely similar timetables.

Please see the following route descriptions and timings points.

E75: From Greenlands (Auxerre Avenue) via Auxerre Avenue, Throckmorton Road, Greenlands Drive, A441 Rough Hill Drive, Windmill Drive and Stonepits Lane to **St Augustine's RC High School**.

From St. Augustine's RC High School via Stonepits Lane then as reverse of above to **Greenlands (Auxerre Avenue)**

**Service E75
Schooldays Only**

Greenlands, Auxerre Avenue	08-54	ST. AUGUSTINE'S	16-10
Rough Hill Drive (Bottom)	09-00	Rough Hill Drive (Bottom)	16-14
ST. AUGUSTINE'S	09-05	Greenlands, Auxerre Avenue	16-21

E93: From Crabbs Cross (Yvonne Road/Chandlers Close) via Yvonne Road, Windmill Drive, A441 Rough Hill Drive, Grangers Lane, Rough Hill Drive and Woodrow Drive to **TUDOR GRANGE ACADEMY**.

From TUDOR GRANGE ACADEMY as reverse of above to **Crabbs Cross (Yvonne Road/Chandlers Close)**

**Service E93
Schooldays Only**

Yvonne Road, Chandlers Close	08-18	TUDOR GRANGE ACADEMY	15-30
Windmill Drive, Callow Hill Lane	08-21	Grangers Lane, Rockford Close	15-35
Windmill Drive, Priestfield Road	08-24	Windmill Drive, opp. Priestfield Road	15-38
Grangers Lane, opp. Rockford Cl	08-26	Windmill Drive, Callow Hill Lane	15-41
TUDOR GRANGE ACADEMY	08-32	Yvonne Road, opp. Chandlers Close	15-44

Routes:

All recognised bus stops will be observed, as previously, but the sequence may have changed. Please refer to the timetable and attached routemaps.

Administration/Fares

Again these routes have been tendered with the instruction that the Operator collects the fares and honours existing passes.

Fares will be uniform across all of the short term services, please see the table below:

Daily	Weekly	Month	Half Term
£1.10	£5.00	£20.00	£35.00

We will advise of any changes following contract award.