

<b>CONTRACT REF:</b>	N/802/2		
<b>SCHOOL:</b>	St Philip Neri Academy		
<b>BUS OPERATOR:</b>	Millenium		
<b>BUS SERVICE NO:</b>	N217	<b>CAPACITY:</b>	16
<b>VEHICLE SPEC</b>	Single	<b>AGE OF VEHICLE</b>	N/A
<b>CONTRACT START:</b>		<b>CONTRACT END:</b>	
<b>OPTION TO EXTEND:</b>	1 Year	<b>CONTRACT TYPE:</b>	Minimum Cost

<b>ROUTE AM:</b>	Kirkby Cross, Sutton Road, Kirkby Road, Longwood Drive, Castlewood Grove, Redbarn Way, Woodland Way, Alfreton Road, A38, Common Road, Huthwaite Main Road, Market Street, Sutton Road, Huthwaite Road, Westbourne Road, Carsic Road, Stoneyford Road, High Street, Fackley Way, Mansfield Road, Beck Lane, Abbott Road, Westfield Lane, Broomhill Lane, Westfield Lane, Rosemary Street, St Philip Neri R.C School
<b>ROUTE PM:</b>	St Philip Neri only then the reverse of the morning route.

### TIMETABLE

#### MORNINGS

Kirkby cross	<b>Depart</b>	08:00
Kirkby cross, Wentworth Road end		08:02
Longwood Drive		08:05
Fulwood, The Snipe		08:10
Huthwaite, Common Road		08:12
Huthwaite Market Place		08:17
Sutton, Carsic Road		08:20
Stanton Hill, Fackley Way		08:25
Stanton Hill Library		08:29
Skegby, Buttery Lane		08:32
Skegby, Greyhound		08:34
<b>St Philip Neri School</b>	<b>Arrive</b>	<b>08:50</b>

#### AFTERNOONS

<b>St Philip Neri School</b>	<b>Arrive</b>	<b>15:30</b>
	<b>Depart</b>	<b>15:40</b>
Skegby, Buttery Lane		15:52
Stanton Hill Library		15:55
Stanton Hill, Fackley Way		15:59
Sutton, Carsic Road		16:04
Huthwaite Market Place		16:07
Huthwaite, Common Road		16:12
Fulwood, The Snipe		16:15
Longwood Drive		16:20
Kirkby cross, Wentworth Road end		16:23
<b>Kirkby cross</b>	<b>Arrive</b>	<b>16:25</b>

#### NOTES

1. The conditions of travel on this journey are as set out in the leaflet issued with the travel permit by the Authority
2. The bus will stop for pupils to board and alight at the places named and at intermediate service stops, where available, if signalled accordingly.
3. The bus will depart at the times stated: the times for subsequent stops are approximate.
4. Pupils must travel on the bus to which they are allocated to prevent overloading.