Traffic & Pa	rough of Havering arking Control - Stre		
Item Ref	Location	Schedule – 29 March 2016 Comments/Description	Decision
TPC834	Neptune Close	Request for 'At any time' waiting restrictions in the access road due to vehicles parking causing obstructions and concerns over access for all vehicles especially emergency vehicles	Agreed
TPC835	Abbs Cross Gardens	Request for 'At any time' waiting restrictions to cover the apex of the bend and the access road to the car park and bin sheds fronting 122 to 134 Abbs Cross Gardens, as the waste collection lorry cannot manouver due to vehicles parking close to and opposite this access.	Agreed

TPC836	Park Crescent	Request to extend the 'At any time' waiting restrictions on one side of the road, up to the first property.	Agreed
TPC837	Witham Road	Request to review the double yellow lines and parking restrictions to ensure access to Wilding Apartments and Heatherlands, making parking provisions where possible.	Agreed
TPC838	Glanville Drive Bellevue Road Maywin Drive, Wingletye Lane Service Road, Upminster Road Service Road	Requests for a residents permit scheme in the Wingletye Lane Service Road, which will have a knock on effect on the other listed roads	Agreed
TPC839	Glanville Drive	Suggestion out of the consultation for the proposed Pay and Display parking facility in the Wingletye Lane Service Road, for further Pay and Display parking facilities in Glanville Drive	Rejected

TPC840 Whitchurch Shop	Request from WARD Councillors to individually make off the parking spaces around the shoping area, to maximise the parking provision.	Agreed
TPC841 108 Chippenhan Road	Request to remove the footway parking bay and replace it with At any time waiting restrictions. The property have recently changed hands	Agreed
Park Lane off TPC842 Cavendish Avenue	Request for 'At any time' waiting restrictions on the junctions of Park Lane and on both sides of the road to ensure access to emergency vehicles and dial a ride buses for the elderly residents on the Hanover Estate	Agreed

Chairman

.....