CAPITAL MAINTENANCE

mshaw Road ows Road ain Close nge Avenue /field Road cree Walk e Tree Close Illand Close stern Close olar Avenue	Installation of new lighting scheme designed to BS5489	Estimated Cost (£k)	Comments
ows Road ain Close nge Avenue rfield Road aree Walk e Tree Close lland Close stern Close olar Avenue	Installation of new lighting scheme designed to BS5489		- - - - - - - -
ows Road ain Close nge Avenue rfield Road aree Walk e Tree Close lland Close stern Close olar Avenue	Installation of new lighting scheme designed to BS5489		- - - - - - -
ows Road ain Close nge Avenue rfield Road aree Walk e Tree Close lland Close stern Close olar Avenue	Installation of new lighting scheme designed to BS5489		- - - - - - -
nin Close nge Avenue /field Road ree Walk e Tree Close Illand Close stern Close olar Avenue	Installation of new lighting scheme designed to BS5489		- - - - - - - -
nge Avenue /field Road ree Walk e Tree Close lland Close stern Close olar Avenue	Installation of new lighting scheme designed to BS5489		- - - - -
rfield Road ree Walk e Tree Close lland Close stern Close	Installation of new lighting scheme designed to BS5489		- - - - -
ree Walk e Tree Close lland Close stern Close olar Avenue	Installation of new lighting scheme designed to BS5489		- - - -
e Tree Close Iland Close stern Close Ilar Avenue	Installation of new lighting scheme designed to BS5489 Installation of new lighting scheme designed to BS5489 Installation of new lighting scheme designed to BS5489		- - -
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stern Close olar Avenue	Installation of new lighting scheme designed to BS5489		
olar Avenue			1
	Installation of new lighting scheme designed to BS5489		
]
ns	Design and consultation fees		
	Total for LTP Funded Allocation	156	
odbyth Road	Installation of new lighting scheme designed to BS5489]
edale Close	Installation of new lighting scheme designed to BS5489]
ithlands Avenue	Installation of new lighting scheme designed to BS5489]
erborne Road	Installation of new lighting scheme designed to BS5489]
ford Way	Installation of new lighting scheme designed to BS5489		
ringdon Close			
sworth Close	Installation of new lighting scheme designed to BS5489]
ymouth Way	Installation of new lighting scheme designed to BS5489]
nborne Drive	Installation of new lighting scheme designed to BS5489]
ndford Gardens	Installation of new lighting scheme designed to BS5489		
chester Crescent	Installation of new lighting scheme designed to BS5489]
voir Way	Installation of new lighting scheme designed to BS5489		
tpath Belvoir Way to	Installation of new lighting scheme designed to BS5489		
lland Road	Installation of new lighting scheme designed to BS5489]
risyn	mgdon Close worth Close mouth Way borne Drive dford Gardens chester Crescent oir Way path Belvoir Way to and Road	Installation of new lighting scheme designed to BS5489 worth Close Installation of new lighting scheme designed to BS5489 mouth Way Installation of new lighting scheme designed to BS5489 borne Drive Installation of new lighting scheme designed to BS5489 dford Gardens Installation of new lighting scheme designed to BS5489 chester Crescent Installation of new lighting scheme designed to BS5489 oir Way Installation of new lighting scheme designed to BS5489 path Belvoir Way to Installation of new lighting scheme designed to BS5489	Installation of new lighting scheme designed to BS5489 worth Close Installation of new lighting scheme designed to BS5489 mouth Way Installation of new lighting scheme designed to BS5489 borne Drive Installation of new lighting scheme designed to BS5489 dford Gardens Installation of new lighting scheme designed to BS5489 chester Crescent Installation of new lighting scheme designed to BS5489 oir Way Installation of new lighting scheme designed to BS5489 path Belvoir Way to Installation of new lighting scheme designed to BS5489 and Road

Street Lighting

Budget Head	Scheme	Description	Estimated Cost (£k)	Comments
PCC Capital				
Allocation	Fletton Parkway Junction 2	Installation of new lighting scheme designed to BS5489, new cabling and power supply		
	Holland Avenue	Installation of new lighting scheme designed to BS5489		
	Croyland Road	Installation of new lighting scheme designed to BS5489		
	Atkins	Design and consultation fees		
		Sub Total for this area	181	
	Private PCC cable system replacement			
	Replacement of cable networks	Re-cabling of street lighting systems in various areas across the city. Installation of new supply points to increase reliability and improve safety of system.	39	
	Reserve for reactive work following further structural testing of columns	Installation of new columns and general improvements to systems, upgrading of controls.	25	
		TOTAL for PCC Capital Allocation	245	