York IDP Errata Addendum

Appendix 1 is to be amended as follows

Page 66

Identified strategic infrastructure need	How the need will be addressed	Components	Estimated cost (£ million) ¹	Timescales (short, medium or long term) ²	Responsibility for Delivery	Funding Source	Comments / (Policy Link)
Infrastructure Ty	pe - Education						
n) Need for increased education provision at the primary, secondary and tertiary levels	development	Contribution to additional school places across 11 existing primary schools in the CYC authority area and in the new primary school required for Site ST1a: British Sugar	14.6	Short-to- long	• Developer	- DIE Basis Hoods	Based on no of primary pupils generated (excluding site specific provision) and CYC Education SPG 2015 Primary education contribution rate (ED6))
		Contribution to additional school places across 9 existing secondary schools in the CYC authority area	23.9	Short-to- long	• CYC	Allocation and other direct funding	Based on no of primary pupils generated and CYC Education SPG Secondary education contribution rate (ED6)

Page 77 (see overleaf)

York IDP Errata Addendum

Identified strategic infrastructure need	How the need will be addressed	Components	Estimated cost (£ million) ¹	Timescales (short, medium or long term) ²	Responsibility for Delivery	Funding Source	Comments / (Policy Link)
Infrastructure T	ype – Educatio	n					
increased education provision at the primary, secondary and tertiary	development schemes come forward as need dependent on type and mix of scheme	Provision of primary school at Site ST1 British Sugar / Manor School	8.0	Short-to- Medium		 DfE Basic Needs Allocation and other direct funding Developer Contributions 	Cost range £6m – £8m (SS6 & ED6)
		Provision of a Primary School at Site ST8 Land North of Monks Cross	8.0	Short-to- Medium	·	 DfE Basic Needs Allocation and other direct funding Developer Contributions 	Cost range £6m – £8m (SS10 & ED6)
		Provision of primary school at Site ST14 Land West of Wigginton Road	8.0	Short-to- Medium	·	 DfE Basic Needs Allocation and other direct funding Developer Contributions 	Cost range £6m – £8m (SS12 & ED6)
		Provision of 4-form primary school in site ST15 Land West of Elvington Lane.	12.0	Medium-to- Long		 DfE Basic Needs Allocation and other direct funding Developer Contributions 	Cost range £10m – £12m (SS13 & ED6)
		Provision of satellite primary school in Site ST35 Queen Elizabeth Barracks, Strensall	8	Short-to- Medium		 DfE Basic Needs Allocation and other direct funding Developer Contributions 	Cost range £6m – £8m (SS19 & ED6)

Notes to Table

¹ Cost estimates will be updated and refined at appropriate stages during the plan making process and beyond 2 Short term 2017/18-2022/23, medium-term 2022/23-2027/28 and long-term 2027/28-2032/33 (and beyond)

Draft IDP Errata Addendum

Appendix 2 is to be amended as follows

		Estimate	Identified Funding	Funding to be Pursued	
		Level 1			
	Transport Highway Network Capacity Improvements	421.200	421.200	0.000	
	Public Transport Bus (Some TBD)	5.000	5.000	0.000	
	Public Transport Rail	4.500	0.000	4.500	
	Pedestrian and Cycle Improvements (Some TBD)	24.071	23.571	0.500	
φ	Transport Demand Management	10.000	10.000	0.000	
Infrastructure type	Health (Some TBD)	42.035	36.500	5.535	
ure	Emergency Services	0.000	0.000	0.000	
귤	Water Infrastructure (TBD)	0.000	0.000	0.000	
stri	Renewable Energy	6.160	0.000	6.160	
ıfra	Waste	0.000	0.000	0.000	
=	Education	20.000	0.000	20.000	
	Green Infrastructure (including open space)	0.000	0.000	0.000	
	Community Facilities	0.000	0.000	0.000	
	Built Sports Facilities	0.000	0.000	0.000	
	Flood Risk	45.000	45.000	0.000	
	Level 1 total	577.966	541.271	36.695	
			Level 2		
	Transport Highway Network Capacity Improvements	24.300	4.050	20.250	
	Public Transport Bus (TBD)	0.000	0.000	0.000	
	Public Transport Rail	0.000	0.000	0.000	
	Pedestrian and Cycle Improvements	0.000	0.000	0.000	
Infrastructure type	Transport Demand Management	0.000	0.000	0.000	
	Health	0.000	0.000	0.000	
	Emergency Services	0.000	0.000	0.000	
	Water Infrastructure	0.000	0.000	0.000	
it.	Renewable Energy	0.000	0.000	0.000	
ras	Waste	0.000	0.000	0.000	
Ξ	Education	38.457	0.000	38.457	
	Green Infrastructure (including open space)	4.309	0.000	4.309	
	Community Facilities	11.304	0.000	11.304	
	Built Sports Facilities	0.000	0.000	0.000	
	Flood Risk	0.000	0.000	0.000	
	Level 2 total	78.370	4.050	74.320	
		1	Level 3		
	Transport Highway Network Capacity Improvements ¹	41.845	71.945	-30.100	
	Public Transport Bus (largely TBD)	5.000	0.000	5.000	
	Public Transport Rail	0.000	0.000	0.000	
	Pedestrian and Cycle Improvements (TBD)	0.000	0.000	0.000	
ø	Transport Demand Management	0.000	0.000	0.000	
typ	Health	0.000	0.000	0.000	
Infrastructure type	Emergency Services	0.000	0.000	0.000	
	Water Infrastructure (TBD)	0.000	0.000	0.000	
	Renewable Energy	0.000	0.000	0.000	
	Waste	0.000	0.000	0.000	
	Education	44.000	0.000	44.000	
	Green Infrastructure (including open space	0.000	0.000	0.000	
	Community Facilities	2.589	0.863	1.726	
	Built Sports Facilities	0.000	0.000	0.000	
	Flood Risk	0.000	0.000	0.000	
	Level 3 total	93.434	72.808	20.626	
				1	