Diamaina	nd Duilding Control Convice Dley 2015	46									
Planning and Building Control Service Plan 2015/16  Action Plan  Connections											
Action Code	ACTION	What role will the service play? (Please click in the cell to select the relevant role by clicking on the drop down arrow)	Description (Target, Outcome, Critical Success Factors and Environmental Impacts)	Due Date	Lead Officer	If the action impacts on another service in terms of support/input, please specify below:					
Corporate Priority: People Strapline: Fair and accessible services for those who use them and opportunities for everyone to contribute											
Deliver cust	omer focused services										
15-PBC01	Development Management - Effective management of large scale development proposals - during the 2015/16 year - to include proposals for development at Bishop's Stortford North and others that may come forward through the District Plan.	Enabler	Target: Appropriate decisions made at all relevant stages.  Outcome: Acceptable development permitted to proceed.  Critical Success Factors: Staff skills and availability.  Environmental Impacts: New development.	March 2016	Head of Planning and Building Control and Development Manager	Housing, Leisure and Community Services	Community Strate				
=	riority: Place afe and Clean										
Ensure futui	re development best meets the need of the d	district and its residents									
15-PBC02	Planning Policy - Production of and consultation on District Plan strategy.	Community Leadership	Target: Pre-submission version for consultation available mid 2015, with adoption early 2016.  Outcome: Robust development strategy for district.  Critical Success Factors: Staff skills and availability.  Environmental Impacts: Shaping of future built environment of district.	March 2016	Head of Planning and Building Control and Planning Policy Manager	All Council service areas	Community Strate				

Action Plan							Connections			
Action Code	ACTION	What role will the service play? (Please click in the cell to select the relevant role by clicking on the drop down arrow)	Description (Target, Outcome, Critical Success Factors and Environmental Impacts)	Due Date	Lead Officer	If the action impacts on another service in terms of support/input, please specify below:	Links to partnership wide agendas:			
15-PBC03	Conservation - Programme of conservation area assessment work.	Influencer	Target: Completion of further programme of conservation area assessment work. Target of 10 further Conservation Area Assessments.  Outcome: Conservation area assessments.  Critical Success Factors: Appropriate professional input, consultation and Member support.  Environmental Impacts: Further understanding of quality and value of built environment.	31 March 2016	Head of Planning and Building Control and Conservation and Urban Design Officer	None	Community Strategy			
Corporate Priority: Prosperity Strapline: Improving the economic and social opportunities available to our communities										
Deliver value	e for money and reduce our reliance on cen	tral government funding								
15-PBC04	Development Management and Building Control - Implementation of replacement IT systems.	Service Provider / Commissioner / Manager	Target: Replacement and updated software for both service areas.  Outcome: More resilient and customer focussed service.  Critical Success Factors: Securing process improvements through implementation process.  Environmental Impacts: Increased customer self-service.	31 December 2015	Head of Planning and Building Control and service area managers	IT service	None			
15-PBC05	Building Control - Decision and implementation of revised service delivery methods - possible collaborative delivery with other Herts District Councils.	Partner	Target: Future method of service delivery established. Outcome: Efficient service delivery. Critical Success Factors: Fully assessed potential scope of business. Environmental Impacts: Maintaining safe and healthy built environment.	31 December 2015	Head of Planning and Building Control and Building Control Manager	None	None			