UDP - Policy Framework Chapter 13 Controlling Development in Green Belt						
Mod Ref	Existing UDP Wording –	Proposed Modification	Reason for Modification			
UDP Ref	1st Deposit (June 2001) or Revised Deposit					
Site Ref	(July 2002) (whichever is the latest approved					
IR Page No.	by Council)		B 1 : 1   1   1   1			
Mod - Mod/PF/GB/1  UDP - Policy GB1 Development in Green Belt  IR - N/A	"Policy GB1 EXCEPT IN VERY SPECIAL CIRCUMSTANCES, PLANNING PERMISSION WILL NOT BE GIVEN WITHIN THE GREEN BELT AS DEFINED ON THE PROPOSALS MAPS FOR THE CONSTRUCTION OF NEW BUILDINGS FOR PURPOSES OTHER THAN AGRICULTURE AND FORESTRY, ESSENTIAL FACILITIES FOR OUTDOOR SPORT AND OUTDOOR RECREATION, CEMETERIES OR FOR OTHER USES OF LAND WHICH PRESERVE THE OPENNESS OF THE GREEN BELT AND WHICH DO NOT CONFLICT WITH THE PURPOSES OF INCLUDING LAND IN IT."	"Policy GB1  EXCEPT IN VERY SPECIAL CIRCUMSTANCES, PLANNING PERMISSION WILL NOT BE GIVEN WITHIN THE GREEN BELT AS DEFINED ON THE PROPOSALS MAPS FOR DEVELOPMENT THE CONSTRUCTION OF NEW BUILDINGS FOR PURPOSES OTHER THAN:  (1) AGRICULTURE AND FORESTRY, ESSENTIAL FACILITIES FOR OUTDOOR SPORT AND OUTDOOR RECREATION, CEMETERIES; OR  (2) FOR OTHER USES OF LAND WHICH PRESERVE THE OPENNESS OF THE GREEN BELT AND WHICH DO NOT CONFLICT WITH THE PURPOSES OF INCLUDING LAND IN IT.  13.4a The definition of development includes the construction of new buildings, engineering and other operations as well as the making of any material change in the use of land."	Pre Inquiry change published January 2003, to bring the policy into line with national guidance in PPG2 Green Belts. There were no objections received to the proposed change.			
Mod - Mod/PF/GB/2  UDP - Policy GB6 Replacement Dwellings in The Green Belt  IR - Policy Framework Paragraphs 13.10-	"Policy GB6  PLANNING PERMISSION FOR THE REPLACEMENT OF DWELLINGS WITHIN THE GREEN BELT WILL ONLY BE PERMITTED IF THE PROPOSAL SATISFIES ALL OF THE FOLLOWING CRITERIA:  (1) THE REPLACEMENT DWELLING AND ANY CURTILAGE DEVELOPMENT WOULD HAVE NO GREATER IMPACT IN TERMS OF HEIGHT,SITING OR SITE COVERAGE THAN THE EXISTING DWELLING AND ITS ASSOCIATED CURTAILAGE DEVELOPMENT;	"Policy GB6  PLANNING PERMISSION FOR THE REPLACEMENT OF DWELLINGS WITHIN THE GREEN BELT WILL ONLY BE PERMITTED IF THE PROPOSAL SATISFIES ALL OF THE FOLLOWING CRITERIA:  (1) THE REPLACEMENT DWELLING AND ANY CURTILAGE DEVELOPMENT WOULD HAVE NO GREATER IMPACT IN TERMS OF HEIGHT, SITING OR SITE COVERAGE THAN THE EXISTING DWELLING AND ITS ASSOCIATED CURTILAGE CURTALAGE DEVELOPMENT;  (2) THE PROPOSED REPLACEMENT DWELLING AND	For the reasons set out in the Inspector's report			

		13 Controlling Development in Green Bert		
Mod Ref	Existing UDP Wording –	Proposed Modification	Reason for Modification	
UDP Ref	1st Deposit (June 2001) or Revised Deposit			
Site Ref	(July 2002) (whichever is the latest approved			
IR Page No.	by Council)			
13.1, page 178	<ul> <li>(2) THE PROPOSED REPLACEMENT DWELLING AND ASSOCIATED WORKS WOULD MAINTAIN OR ENHANCE THE OPEN CHARACTER AND APPEARANCE OF THE LOCALITY;</li> <li>(3) THE EXISTING DWELLING HOUSE IS CAPABLE OF USE IN ITS PRESENT STATE AND HAS NOT BECOME SO DERELICT THAT IT COULD ONLY BE BROUGHT BACK INTO USE WITH COMPLETE OR SUBSTANTIAL RECONSTRUCTION;</li> <li>(4) USE OF THE EXISTING BUILDING AS A DWELLING HOUSE HAS PLANNING PERMISSION, HAS BEEN GRANTED A CERTIFICATE OF LAWFUL USE, AND THE USE HAS NOT BEEN ABANDONED."</li> </ul>	ASSOCIATED WORKS WOULD MAINTAIN OR ENHANCE THE OPEN CHARACTER AND APPEARANCE OF THE LOCALITY;  (3) THE EXISTING DWELLING HOUSE IS CAPABLE OF USE IN ITS PRESENT STATE AND HAS NOT BECOME SO DERELICT THAT IT COULD ONLY BE BROUGHT BACK INTO USE WITH COMPLETE OR SUBSTANTIAL RECONSTRUCTION;  (4) USE OF THE EXISTING BUILDING AS A DWELLING HOUSE HAS PLANNING PERMISSION, HAS BEEN GRANTED A CERTIFICATE OF LAWFUL USE, AND THE USE HAS NOT BEEN ABANDONED."		
Mod - Mod/PF/GB/3  UDP - Policy GB6A para 13.27B major Developed Sites In The Green Belt  IR - Policy Framework Paragraphs 13.12- 13.17, pages 178- 179	"13.27b The Council has carried out an assessment of potential sites, which could be identified as major developed sites within the district. A total of three sites have been identified. The test of whether a site was considered major is based upon a guideline of a minimum of 5ha existing developed area (includes buildings, structures, hardstanding and circulation space between buildings). The extent of the existing developed portion of each site is shown on the proposal map. The identification of these sites offers a greater degree of flexibility within the Green belt for limited infilling or redevelopment which meet the criteria, provided the proposals are for the preferred use specified in the policy. All of the sites are in current use as water treatment or waste water treatment works. All of the identified sites are expected to continued in their existing use within the plan period and have been identified in order to facilitate this continuing use.  Policy GB6A  THE FOLLOWING MAJOR DEVELOPED SITES HAVE BEEN IDENTIFIED WITHIN THE GREEN BELT AND ARE	"13.27b The Council has carried out an assessment of potential sites, which could be identified as major developed sites within the district. A total of three sites have been identified. The Council identified the major developed sites on the basis of several criteria. The first test related to size and looked at ef—whether a site was considered major is based upon a guideline of a minimum of—5ha existing developed area (includes buildings, structures, hardstanding and circulation space between buildings). The Council also looked at the planning unit and their capacity to accommodate infill development without compromising the purposes of the Green Belt or its openness. The extent of the existing developed portion of each site is shown on the proposal map. The identification of these sites offers a greater degree of flexibility within the Green belt for limited infilling er redevelopment—which meet the criteria, provided the proposals are for the preferred use specified in the policy. All of the sites are in current use as water treatment or waste water treatment works. All of the identified sites are expected to continued in their existing use within the plan period and have been identified in order to facilitate this continuing use.	For the reasons set out in the Inspector's report	

Mod Ref UDP Ref Site Ref	Existing UDP Wording –  1st Deposit (June 2001) or Revised Deposit (July 2002) (whichever is the latest approved		Proposed Modification		Reason for Modification
IR Page No.		by Council)			
	SHOWN ON THE PRO Site Chellow Heights Esholt Marley	Preferred Use Water treatment operations Waste water treatment operations Waste water treatment operations		R DEVELOPED SITES HAVE BEEN GREEN BELT AND ARE SHOWN ON	
	ON THESE SITES LIM PREFERRED USE WI' DEVELOPMENT WILL  (1) IT HAS NO GRI PURPOSES OF BELT THAN TH  (2) IT DOES NOT E EXISTING BUIL  (3) IT DOES NOT E THE DEVELOP  REDEVELOPMENT OF SITES FOR THE PRE PERMITTED PROVIDI  (4) IT HAS NO GRI EXISTING DEV FTHE GREEN E INCLUDING LA HAVE LESS;  (5) IT CONTRIBUT OBJECTIVES F BELTS;	ITED INFILLING FOR THE THIN THE PRESENT EXTENT OF BE PERMITTED PROVIDING:  EATER IMPACT ON THE FINCLUDING LAND IN THE GREEN BE EXISTING DEVELOPMENT;  EXCEED THE HEIGHT OF THE LDINGS; AND  LEAD TO A MAJOR INCREASE IN ED PORTION OF THE SITE.  F THE SITES (OR PART OF THE FERRED USE WILL BE NG  EATER IMPACT THAN THE ELOPMENT ON THE OPENNESS O BELT AND THE PURPOSES OF ND IN IT, AND WHERE POSSIBLE  ES TO THE ACHIEVEMTN OF THE FOR THE USE OF LAND IN GREEN  EXCEED THE HEIGHT OF THE	Site F Chellow Heights V Esholt V Marley V  ON THESE SITES LIMITI PREFERRED USE WITH DEVELOPMENT WILL BI  (1) IT HAS NO GREA INCLUDING LAND EXISTING DEVEL  (2) IT DOES NOT EXIBUILDINGS; AND  (3) IT DOES NOT LEADEVELOPED POR REDEVELOPMENT OF T FOR THE PREFERRED IN PROVIDING  (4) IT HAS NO GREAD DEVELOPMENT OF THE PREFERRED IN PROVIDING  (5) IT CONTRIBUTES	Preferred- Current Use Vater treatment operations Vaste water treatment operations Vaste water treatment operations  ED INFILLING FOR THE CURRENT IN THE PRESENT EXTENT OF E PERMITTED PROVIDING:  TER IMPACT ON THE PURPOSES OF D IN THE GREEN BELT THAN THE	
	(7) THE REDEVEL	OPMENT WOULD NOT OCCUPY A	<b>DEE10</b> ,		

Mod Ref	Existing UDP Wording –		Proposed Modification		Reason for Modification
	4-4-0			Froposed Modification	Reason for Wouldcation
UDP Ref		eposit (June 2001) or Revised Deposit			
Site Ref	(July 2002) (whichever is the latest approved				
IR Page No.	by Council)				
	LARGER AREA OF THE SITE THAN THE		17	F DOES NOT EXCEED THE HEIGHT OF THE EXISTING	
		XISTING BUILDINGS, UNLESS THIS WOULD	В	BUILDINGS; AND	
	ACHIEVE A REDUCTION IN HEIGHT WHICH				
	WOULD PROVIDE A NET BENEFIT TO VISUAL AMENITY.		` '	HE REDEVELOPMENT WOULD NOT OCCUPY A	
				ARGER AREA OF THE SITE THAN THE EXISTING	
				SUILDINGS, UNLESS THIS WOULD ACHIEVE A	
	13.27c	Infilling under this policy means the filling of small		REDUCTION IN HEIGHT WHICH WOULD PROVIDE A	
		gaps between built development	N	IET BENEFIT TO VISUAL AMENITY.	
	13.27d	The relevant area for the purposes of D) is the	13.27c	Infilling under this policy means the filling of small gaps	
	10.274	aggregate ground floor area of the existing	10.270	between built development	
		buildings (the footprint), excluding temporary		'	
		buildings, open spaces with direct external access	13.27d	The relevant area for the purposes of (7) D)-is the	
		between wings of a building, and areas of		aggregate ground floor area of the existing buildings	
		hardstanding. The character and dispersal of		(the footprint), excluding temporary buildings, open	
		proposed redevelopment will need to be		spaces with direct external access between wings of a	
		considered as well as its footprint. Additionally,		building, and areas of hardstanding. The character	
		the site should be considered as a whole, whether		and dispersal of proposed redevelopment will need to	
		or not all the buildings are to be redeveloped."		be considered as well as its footprint. Additionally, the	
				site should be considered as a whole, whether or not	
				all the buildings are to be redeveloped."	