# 4 Summary of Findings

### Introduction

- 4.1 This chapter sets out the findings of the assessment of Green Belt harm.
- 4.2 As outlined in **Chapter 3**, the assessment of harm included the following steps:
  - Step 1: Considered the impact on the contribution to the NPPF purposes.
  - Step 2: Assessed the potential impact of release on the integrity of the remaining Green Belt, including consideration of the strength of residual Green Belt boundaries.
  - Step 3: Assessed the overall Green Belt harm and any variations of harm within the 'assessment zone'.

## Summary of Findings

- 4.3 The findings of the assessment of harm are summarised by settlement and parcel in **Table 4.1**. In addition, **Figure 4.1a-d** show the parcels and absolute constraints to development and **Figure 4.2a-d** show the potential degree of harm that would result if the parcels were released.
- Detailed findings of the assessment of harm are included in **Appendix 1**, organised by settlement. In some cases a parcel may lie adjacent to two settlements. In this case an assessment of the same parcel has been included under both settlements eg LW2 and RW17 but the assessments assume development out from the respective settlement being considered.

Table 4.1: Green Belt assessment of harm ratings

Settlement	Parcel	Harm Rating
	AL1	Moderate-High
	AL2	Moderate
	AL3	Moderate-High
	AL4	Moderate
Abbots Langley	AL5	Low-Moderate
	AL6	Moderate
	AL7	Moderate-High
	AL8	Moderate-High
	AL9	High
	AL10	Very high
	BW1	Moderate
	BW2	Moderate-High
Batchworth	BW3	Low-Moderate
	BW4	Moderate-High
	BW5	Moderate-High
	BW6	High
	BW7	Moderate-High
	BW8	Low-Moderate
	BW9	Moderate

BW10   BM1	Settlement	Parcel	Harm Rating
BM2		BW10	Moderate-High
BM3   Moderate   BM4   Low   BM5   Moderate-High   BM6   Moderate-High   BM6   Moderate-High   BM7   Moderate-High   BM8   Moderate-High   BM9   High   CH1   Moderate-High   Moderate-High   CH2   Moderate-High   CH2   Moderate-High   CH4   Low   CH5   Low-Moderate   CH6   Moderate-High   CH6   Moderate-High   CH7   High   CH8   Very High   CH9   Moderate   CG1   Moderate   CG2   High   CG3   Low-Moderate   CG4   High   CG5   Moderate   CG6   Moderate   CG7   High   CG6   Moderate   CG7   High   CG6   Moderate   CG7   High   CG6   Moderate   CG7   High   CG9   High   CG9   High   CG9   High   CG9   High   CG1   High   HH1   Very High   HH1   Very High   HH1   Very High   HH2   Very High   HH2   Very High   High   KL1   High   KL2   Moderate-High   High   KL1   Moderate-High   KL1   Moderate-High   KL1   Moderate-High   KL1   Moderate-High   KL2   Moderate-High   KL1   Moderate-High   KL2   Moderate-High   KL5   Moderate-High   Mode		BM1	Low
Bedmond   BM5		BM2	Low-Moderate
Bedmond   BM5		BM3	Moderate
BM6   Moderate High		BM4	Low
BM7   Moderate-High	Bedmond	BM5	Moderate-High
BM8   Moderate-High		BM6	Moderate
BM9		BM7	Moderate-High
CH1   Moderate-High		BM8	Moderate-High
CH2   Moderate		BM9	High
CH3		CH1	Moderate-High
CH4		CH2	Moderate
Chorleywood         CH5         Low-Moderate           CH6         Moderate-High           CH7         High           CH8         Very High           CH9         Moderate           CG1         Moderate           CG2         High           CG3         Low-Moderate           CG4         High           CG5         Moderate           CG6         Moderate           CG7         High           CG9         High           CG10         Moderate-High           CG11         High           CG12         High           HH1         Very High           HH2         Very High           KL1         High           KL1         High           KL2         Moderate-High           KL3         High           KL4         Moderate-High           KL5         Moderate-High           LW1         Moderate-High           LW2         Moderate           LW3         High           Moderate         LW4		CH3	Moderate-High
CH6			
CH6   Moderate-High	Chorleywood	CH5	Low-Moderate
CH7		CH6	Moderate-High
CH8		CH7	
CH9   Moderate			
CG1		CH9	
CG2			
CG3		CG2	
CG4			
CG5			
CG7		CG5	
CG7	Crayley Green	CG6	 Moderate
CG8	Croxiey dreem		
CG9         High           CG10         Moderate           CG11         High           CG12         High           HH1         Very High           HH2         Very High           KL1         High           KL2         Moderate-High           KL3         High           KL4         Moderate-High           KL5         Moderate           LW1         Moderate-High           LW2         Moderate           LW3         High           LW4         Moderate		CG8	
CG10         Moderate           CG11         High           CG12         High           HH1         Very High           KL2         Very High           KL1         High           KL2         Moderate-High           KL3         High           KL4         Moderate-High           KL5         Moderate           LW1         Moderate-High           LW2         Moderate           LW3         High           LW4         Moderate			
CG11         High           CG12         High           Hemel Hempstead           HH1         Very High           KL1         High           KL2         Moderate-High           KL3         High           KL4         Moderate-High           KL5         Moderate           LW1         Moderate           LW2         Moderate           LW3         High           LW4         Moderate			
CG12			
HH1 Very High HH2 Very High  KL1 High  KL2 Moderate-High  KL3 High  KL4 Moderate-High  KL5 Moderate  LW1 Moderate  LW2 Moderate  LW2 Moderate  High  Moderate  LW2 Moderate  High  LW2 Moderate  LW3 High  Moderate  LW4 Moderate			
Hemel Hempstead  HH2  Very High  KL1  High  KL2  Moderate-High  KL3  High  KL4  Moderate-High  KL5  Moderate  LW1  Moderate-High  LW2  Moderate  LW2  Moderate  High  Moderate  LW3  High  Moderate  LW4  Moderate			
KL1 High  KL2 Moderate-High  KL3 High  KL4 Moderate-High  KL5 Moderate  LW1 Moderate-High  LW2 Moderate  LW2 Moderate  LW3 High  LW4 Moderate	Hemel Hempstead		
Kings Langley  KL2  Moderate-High  KL3  High  KL4  Moderate-High  KL5  Moderate  LW1  Moderate-High  LW2  Moderate  LW3  High  LW4  Moderate  High  Moderate			
Kings Langley  KL3  High  KL4  Moderate-High  KL5  Moderate  LW1  Moderate-High  LW2  Moderate  LW3  High  LW4  Moderate  High			
KL4 Moderate-High  KL5 Moderate  LW1 Moderate-High  LW2 Moderate  LW3 High  LW4 Moderate			
KL5 Moderate  LW1 Moderate-High  LW2 Moderate  LW3 High  LW4 Moderate			
LW1 Moderate-High  LW2 Moderate  LW3 High  LW4 Moderate			
LW2 Moderate  LW3 High  LW4 Moderate			
Loudwater LW3 High LW4 Moderate			
LW4 Moderate			
LW5 High		LW5	High
LW6 Low-Moderate			

Settlement	Parcel	Harm Rating
	LW7	High
	LW8	Moderate
	LW9	Low-Moderate
	MC1	Moderate
	MC2	Low-Moderate
	MC3	Low-Moderate
	MC4	Moderate
	MC5	Moderate-High
Maple Cross	MC6	Low-Moderate
	MC7	Moderate-High
	MC8	Low
	MC9	Moderate
	MC10	High
	MC11	Low-Moderate
	ND1	Moderate
	ND2	Moderate
	ND3	Moderate
	ND4	Moderate-High
	ND5	Moderate
Northwood	ND6	Moderate-High
	ND7	High
	ND8	Moderate
	ND9	Low-Moderate
	ND10	Moderate
	ND11	Moderate-High
	ND12	Moderate-High
	RW1	Moderate
	RW2	Low-Moderate
	RW3	Low-Moderate
	RW4	Low-Moderate
	RW5	Moderate
	RW6	Low
Rickmansworth	RW7	Moderate-High
	RW8	Moderate
	RW9	Low-Moderate
	RW10	Low-Moderate
	RW11	High
	RW12	Moderate
	RW13	High
	RW14	Moderate
	RW15	Moderate
	RW16	Moderate-High
	RW17	Moderate
	RW18	Low-Moderate

Settlement	Parcel	Harm Rating
	SO1	High
	SO2	High
	SO3	Very High
	SO4	Moderate
South Oxhey	S05	Low-Moderate
	S06	Very High
	S07	Low-Moderate
	S08	Low
	S09	Low-Moderate
	WE1	Low
	WE2	Very High
	WE3	Low-Moderate
	WE4	Low-Moderate
Watford East	WE5	High
	WE6	Moderate-High
	WE7	Moderate-High
	WE8	Low-Moderate
	WE9	High
	WN1	Moderate
	WN2	Low-Moderate
	WN3	Moderate
	WN4	Moderate
Watford North	WN5	Low-Moderate
	WN6	Moderate-High
	WN7	Low-Moderate
	WN8	Moderate-High
	WN9	Moderate
	WN10	Moderate
	WS1	Moderate-High
	WS2	Low-Moderate
	WS3	High
Watford South	WS4	Low-Moderate
	WS5	Moderate-High
	WS6	High
	WS7	Moderate
Watford West	WW1	Moderate
	WW2	Moderate-High
	WW3	Moderate
	WW4	Moderate-High
	WW5	Moderate
	WW6	Low-Moderate
	WW7	Low
	WW8	Moderate-High
	WW9	Moderate

Settlement	Parcel	Harm Rating
	WW10	Moderate-High
	WW11	Moderate-High

4.5 Table 4.2 summarises the area of land within assessed parcels that falls within each category of harm (excluding any identified absolute constraints). The harm rating for release of any Green Belt land outside of this assessment area in association with expansion of inset settlements (or Bedmond) would be at least 'high'.

Table 4.2: Total area of land assessed at each harm rating

Harm Pating*	Total Area of Land (excluding constraints)	
Harm Rating*	Area (ha)	Percentage of Parcelled Green Belt
Very High	231.7	9.3
High	679.4	27.4
Moderate-High	790.7	31.8
Moderate	487.7	19.6
Low-Moderate	244.2	9.8
Low	49.5	2.0

<sup>\*</sup>Note that where an area is assessed in the context of release from more than one settlement, and the resultant harm ratings are different, it is the lowest of the ratings that is reported in this table.

### Role of Green Belt Harm Assessment

- 4.6 As outlined above, consideration of the harm to the Green Belt that could result from the release of land for development is an essential part of establishing the exceptional circumstances for making alterations to Green Belt boundaries. However, there are other important factors that need to be considered, most notably sustainability and deliverability issues. Whilst the ideal would be to minimise harm to the Green Belt, it may be that the most sustainable locations for development will result in high or very high harm to the Green Belt.
- 4.7 In each location where alterations to Green Belt boundaries are being considered, planning judgement is required to establish whether the sustainability benefits of Green Belt release and the associated development outweigh the harm to the Green Belt designation. In light of this, this assessment of harm to the Green Belt purposes does not draw conclusions as to where land should be released to accommodate development, but identifies the relative variations in the harm to the designation.
- 4.8 The Study does not assess the cumulative impact of the release of multiple parcels on the Green Belt as a whole. That lies outside the scope of this Study as there are numerous permutations of the parcels that could be considered for release.