# Winchester District Local Plan Part 1 – Joint Core Strategy

Proposals Map June 2012



South Downs National Park Authority



### Winchester District Local Plan Part 1 - Joint Core Strategy

### **Proposals Map**

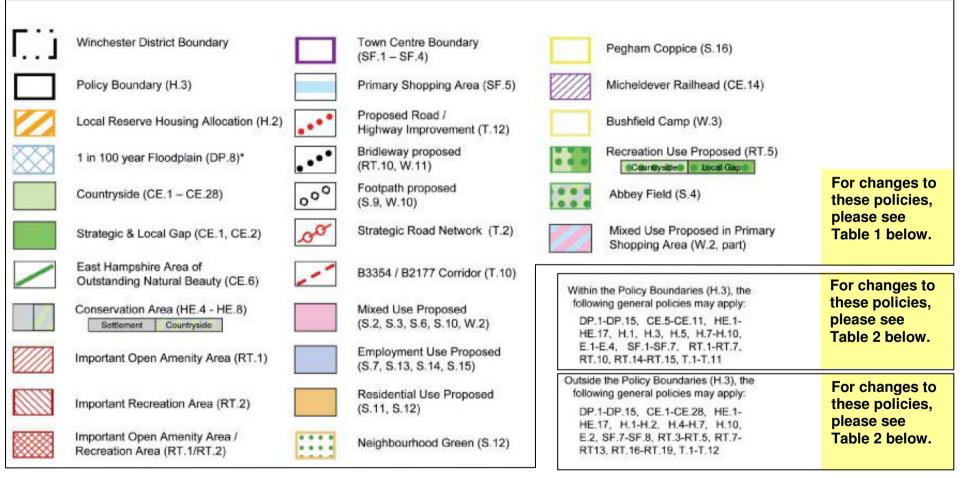
#### 1. Introduction

- 1.1. This document sets out the changes to the Proposal Map of the Winchester District Local Plan Review (Adopted 2006) (WDLPR) that will be implemented through the policies in the Local Plan Part 1 – Joint Core Strategy. The Local Plan Part 1 – Joint Core Strategy will only replace part of the WDLPR once adopted.
- 1.2. The following maps are provided:-
  - Main Proposals Map showing the amended inset maps and the South Downs National Park Boundary.
  - Amended/new inset maps showing policies from the WDLPR which are being deleted, retained, replaced and/or new policies for the following areas (where there has been a change to policy boundaries) :
    - Winchester (North)
    - Winchester (South)
    - Whiteley (North)
    - West of Waterlooville
    - o Knowle
    - o Wickham
  - Minerals and Waste Sites (based on Policy S15 Hampshire Minerals and Waste Core Strategy 2007 and Policy 21 from the Hampshire Minerals and Waste Local Plan 1998).
  - Nature conservation designations (based on information from the <u>Department for</u> <u>Environment, Food and Rural Affairs</u> and <u>Hampshire County Council</u>).
- 1.3. Changes to the policies are shown on the following amended Key Sheet from the WDLPR set out in <u>Table 1</u>. <u>Table 2</u> shows the changes to the policies (shown on the Key Sheet) which may apply:
  - a) within the settlement boundary area of Local Plan 2006 policy H.3, or
  - b) outside the settlement boundary area of Local Plan 2006 policy H.3

#### Changes to the policies shown in the map key sheet

The following Key Sheet and Major Development Areas Key are the original Key Sheet s from the Winchester District Local Plan Review 2006. Policies have now been amended as shown in Tables 2 and 3.

## **KEY SHEET**



\* Area defined by the Environment Agency (as at Dec 2005) in line with Planning Policy Guidance Note 25: Development and Flood Risk.

## **Major Development Areas**



Residential Use Proposed (MDA.1)



Employment Use Proposed (MDA.1)



Mixed Use Proposed (MDA.1)



Local Centre Proposed (MDA.1)



Open space, Allotments Proposed (MDA.1)



Cemetery Proposed (MDA.1)



Proposed Southern Access Road (MDA.1)



School Proposed (MDA.1)



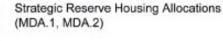
Approximate vehicle access points (MDA.1)



MDA Boundary, including land for informal recreation, landscaping, retained woodlands & countryside (MDA.1)







MDA Boundary (in Havant Borough)



Area to meet informal recreation needs (MDA.1, MDA.2)

For changes to these policies, please see Table 2 below.

# Table 1: Changes to Key Sheet through Local Plan Part 1 – Joint Core Strategy

Symbol	WDLPR 2006 Policy	Local Plan Part 1 Strategy <sup>1</sup>	Symbol	WDLPR 2006 Policy	Local Plan Part 1 Strategy <sup>1</sup>
E. j	Winchester District Boundary	No Change		Bridleway proposed (RT.10, W.11)	RT.10: Not Saved W.11: Retained
	Policy Boundary (H.3)	Retained	0°0	Footpath proposed (S.9, W.10)	S.9: Replaced by CP15 W.10: Retained
	Local Reserve Housing Allocation (H.2)	Replaced by CP1	So	Strategic Road Network (T.2)	Retained
$\boxtimes$	1 in 100 year Floodplain (DP.8)	Not Saved – See CP17	1	B3354 / B2177 Corridor (T.10)	Not Saved
	Countryside (CE.1 - CE.28)	See Tables below		Mixed Use Proposed (S.2, S.3, S.6, S.10, W.2)	S.2, S.10 and W.2: Retained S.3 and S.6 Replaced by CP9
	Strategic & Local Gap (CE.1, CE.2)	Replaced by CP18		Employment Use Proposed (S.7, S.13, S.14, S.15)	S.7, S.14 and S.15: Retained S.13: Not Saved
/	East Hampshire Area of Outstanding Natural Beauty (CE.6)	Replaced by CP19		Residential Use Proposed (S.11 , S.12)	S.11: Not saved S.12: Retained
	Conservation Area (HE.4 - HE.8)	Retained		Neighbourhood Green (S.12)	Retained
	Important Open Amenity Area (RT.1)	Retained		Pegham Coppice (S.16)	Not Saved
	Important Recreation Area (RT.2)	Retained		Micheldever Railhead (CE.14)	Replaced by MTRA4
	Important Open Amenity Area / Recreation Area (RT.1/RT.2)	Retained		Bushfield Camp (W.3)	Replaced by WT3
	Town Centre Boundary (SF.1- SF.4)	SF.1 – SF.3: Retained SF.4: Not Saved		Recreation Use Proposed (RT.5)	Retained
	Primary Shopping Area (SF.5)	Retained		Abbey Field (S.4)	Retained
••••	Proposed Road <i>I</i> Highway Improvement (T.12)	Retained		Mixed Use Proposed in Primary Shopping Area (W.2, part)	Retained

Symbol	WDLPR 2006 WDLPR 2006 Policy	Local Plan Part 1 Strategy <sup>2</sup>
	Residential Use Proposed (MDA.1)	Replaced by SH2
	Employment Use Proposed (MDA.1)	Replaced by SH2
	Mixed Use Proposed (MDA.1)	Replaced by SH2
	Local Centre Proposed (MDA.1)	Replaced by SH2
	Open Spec, Allotments Proposed (MDA.1)	Replaced by SH2
:::	Cemetery Proposed (MDA.1)	Replaced by SH2
***	Proposed Southern Access Road (MDA.1)	Replaced by SH2
**	School Proposed (MDA.1)	Replaced by SH2
	Approximate Vehicle Access Points (MDA.1)	Replaced by SH2
	MDA Boundary, including land for informal recreation, landscaping, retained woodlands & countryside (MDA.1)	Replaced by SH2
***	MDA Boundary (in Havant Borough)	Replaced by SH2
$\times$	Strategic Reserve Housing Allocations (MDA.1, MDA, 2)	Replaced by SH2
×	Area to meet informal recreation needs (MDA.1, MDA.2)	Replaced by SH2

Part	New Symbols	Local Plan Part 1 Strategy <sup>1</sup>
у		Strategic Allocations approximate area of development WT2, SH2, SH3
у		Strategic Allocations approximate area of green infrastructure WT2, SH2, SH3
у		Boundary of SH2 West of Waterlooville Strategic Development Area within Havant Borough Council.
у		Bushfield Camp Opportunity Site WT3
y		Gap between North of Fareham Strategic Development Area and Knowle and Wickham. SH4 and CP18

#### Table 2: Changes to the policies shown in the map key sheet

The following table sets out the proposed changes to the policies shown on the Key Sheet from the Local Plan 2006 which may apply within the settlement boundary area of Local Plan 2006 policy H.3.

DP1-DP15         DP1:Deleted DP2 - DP5: Retained DP6: Not Saved DP7: Deleted DP8: Not Saved DP9: Replaced by D51, WT1, SH1, MTRA1, CP21 DP10 - DP14: Retained DP15: Not Saved           CE.5 - CE.11         CE:5: Replaced CP20 CE.6: Replaced CP19 CE.7: Not Saved CE:8 - CE.11: Replaced by CP16           HE.1 - HE.17         HE.1 - HE.2: Retained HE.3: Replaced CP20 HE.4 - HE.12: Retained HE.13: Not Saved HE.14: Hetained HE.13: Not Saved HE.15: HE16: Not Saved HE.15: HE16: Not Saved HE.15: HE16: Not Saved HE.15: HE16: Not Saved HE.16: Not Saved HE.16: Not Saved HE.17: Retained H1           Replaced by CP1 H3.         Replaced by CP3 Replaced by CP3 H7 - H.10           H7: Replaced by CP3 H7 - H.10         H7: Replaced by CP2 & CP14 H8: Not Saved H.10: Replaced by CP3 E.2: Replaced by CP3 E.2: Replaced by CP4 E.2: Replaced by CP4 E.2: Replaced by CP4 E.2: Replaced by CP4 E.3: Not Saved E.2: Replaced by CP5 E.3: Not Saved E.4: Replaced by CP5 E.3: Not Saved E.4: Replaced by CP5 E.3: Not Saved SF.5: Retained SF.6 - SF.7: Replaced by CP6 RT.1 - RT.7           SF1 - SF7         SF.1 - SF.3: Retained SF.6 - SF.7: Replaced by CP6 RT.1 - RT.7           RT.1 - RT.7         RT.1 - RT.2: Retained RT.3 - RT.4: Replaced by CP7 RT.5: Retained RT.6: Replaced by CP7 RT.5: Retained RT.6: Replaced by CP7 RT.5: Retained RT.14 - RT.15           RT.14 - RT.15         RT.14: Replaced by CP7 RT.7: Not Saved RT.14 - RT.15           RT.14 - RT.15         RT.14: Replaced by CP7 RT.7: Not Saved RT.14 - RT.15           RT.14 - RT.15         RT.14: Replaced by D51, WT1, SH1, MTRA1, CP8 T.1 - T.11	2006 Key	2012 proposed changes
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		
$ \begin{array}{c} DP6: Not Saved \\ DP7: Deleted \\ DP7: Deleted \\ DP8: Not Saved \\ DP9: Replaced by DS1, WT1, SH1, MTRA1, CP21 \\ DP10 - DP14: Retained \\ DP15: Not Saved \\ CE.5 - CE.11 & CE.5: Replaced CP20 \\ CE.6: Replaced CP19 \\ CE.7: Not Saved \\ CE.8 - CE.11: Replaced by CP16 \\ \hline HE.1 - HE.17 & HE.1 - HE.2: Retained \\ HE.3: Replaced CP20 \\ HE.4 - HE.12: Retained \\ HE.13: Not Saved \\ HE.13: Not Saved \\ HE.17: Retained \\ HE.17: Retained \\ HE.17: Retained \\ H5. & Replaced by CP1 \\ \hline H3. & Retained \\ H5. & Replaced by CP2 \& CP14 \\ H8: Not Saved \\ H7 - H.10 & H7: Replaced by CP2 \& CP14 \\ H8: Not Saved \\ H7 - H.10 & H7: Replaced by CP2 \& CP14 \\ H8: Not Saved \\ H2.1: Retained \\ H7 - H.10 & H7: Replaced by CP2 \& CP14 \\ H8: Not Saved \\ H2.1: Replaced by CP3 \\ H7 - H.10 & H7: Replaced by CP2 \& CP14 \\ H8: Not Saved \\ H.2: Replaced by CP3 \\ H7 - H.10 & H7: Replaced by CP2 \& CP14 \\ H8: Not Saved \\ E.1 - E.4 & E.1: Replaced by CP3 \\ E.1 - E.4 & E.1: Replaced by CP3 \\ E.1 - E.4 & E.1: Replaced by CP3 \\ E.1 - E.4 & E.1: Replaced by CP4 \\ E.2: Replaced by CP5 \\ E.3: Not Saved \\ E.4: Replaced by CP5 \\ E.3: Not Saved \\ E.4: Replaced by CP6 \\ RT.1 - RT.7 & RT.1 - RT.2: Retained \\ SF.6 - SF.7: Replaced by CP6 \\ RT.1 - RT.7 \\ RT.1 - RT.2: Retained \\ RT.4 - RP1.5 \\ RT.14 - RT.15 \\ RT.14: Replaced by DS1, WT1, SH1, MTRA1, CP8 \\ RT.14 - RT.15 \\ RT.14: Replaced by DS1, WT1, SH1, MTRA1, CP10 \\ T.2 - T.4: Retained \\ RT.14 - RT.15 \\ RT.14 - RT.4: Replaced by DS1, WT1, SH1, MTRA1, CP10 \\ T.2 - T.4: Retained \\ RT.14 - RT.15 \\ RT.14 - RT.15 \\ RT.14 - RT.4 = Replaced by DS1, WT1, SH1, MTRA1, CP10 \\ T.2 - T.4: Retained \\ RT.14 - RT.15 \\ RT.14 - RT.15 \\ RT.14 - RT.15 \\ \mathsf{RT.14 - RT.15 \\ RT.14 - RT.15 \\ \mathsf{RT.14 - RT.15 \\ RT.14 - RT.15 \\ \mathsf{RT.14 - RT.15 \\ \mathsf{RT.14 - RT.15 \\ \mathsf{RT.14 - RT.15 \\ \mathsf{RT.14 - RT.15 \\ \mathsf{RT$		
DP7: Deleted           DP8: Not Saved           DP9: Replaced by DS1, WT1, SH1, MTRA1, CP21           DP10 - DP14: Retained           DP15: Not Saved           CE.5 - CE.11           CE.5: Replaced CP20           CE.6: Replaced CP20           CE.7: Not Saved           CE.7: Not Saved           CE.7: Not Saved           CE.7: Not Saved           CE.8 - CE.11: Replaced by CP16           HE.1 - HE.2: Retained           HE.1 - HE.2: Retained           HE.3: Roplaced CP20           HE.4 - HE.2: Retained           HE.13: Not Saved           HE.14: Retained           HE.17: Retained           HE.17: Retained           H1         Replaced by CP1           H3.         Retained           H5.         Replaced by CP2 & CP14           H8: Not Saved         H.10: Retained           H7 - H.10         H7: Replaced by CP2 & CP14           H8: Not Saved         H.2: Replaced by CP3           F1 - E.4         E.1: Replaced by CP3           E.1 - E.4         E.1: Replaced by DS1, WT1, SH1, MTRA1, CP8           E.2: Replaced by DS1, WT1, SH1, MTRA1, CP8           E.3: Not Saved           SF1 - SF7           SF1 - SF3: Reta		
DP8: Not Saved           DP9: Replaced by DS1, WT1, SH1, MTRA1, CP21           DP10 - DP14: Retained           DP15: Not Saved           CE.5 - CE.11           CE.5: Replaced CP20           CE.6: Replaced CP19           CE.7: Not Saved           CE.7: Not Saved           CE.8 - CE.11: Replaced by CP16           HE.1 - HE.17           HE.1 - HE.2: Retained           HE.3: Replaced CP20           HE.4 - HE.12: Retained           HE.15: Mot Saved           HE.16: Not Saved           HE.17: Retained           HE.17: Retained           HE.17: Retained           HE.17: Retained           HE.16: Not Saved           H5.           Replaced by CP1           H3.           Retained           H5.           H7 - H.10           H7: Replaced by CP2 & CP14           H8: Not Saved           H9: Deleted           H.10: Retained           SF1 - SF7           SF1 - Replaced by CP3           RT.1 - RT.7           RT.1 - RT.7           RT		
DP9: Replaced by DS1, WT1, SH1, MTRA1, CP21 DP10 - DP14: Retained           DP15: Not Saved           CE.5 - CE.11           CE.5 Replaced CP20 CE.6: Replaced CP19 CE.7: Not Saved           CE.7: Not Saved           CE.8 - CE.11: Replaced by CP16           HE.1 - HE.17           HE.1 - HE.2: Retained           HE.3: Roplaced CP20 HE.4 - HE.12: Retained           HE.3: Not Saved           HE.14: Retained           HE.15: Not Saved           HE.16: Not Saved           HE.17: Retained           HE.17: Retained           HE.17: Retained           H5:           Replaced by CP1           H3.           Retained           H7 - H.10           H7: Replaced by CP2 & CP14           H8: Not Saved           H9: Deleted           H1: 0: Replaced by CP3           H7 - H.10           H7: Replaced by CP1           H8: Not Saved           E.1 - E.4           E.1: Replaced by CP3           K10: Saved           E.2: Replaced by CP3           K11.0: Retained           SF.1 - SF7           SF.1 - SF3: Retained           SF.2: Replaced by CP6           RT.1 - RT.7		
DP10 - DP14: Rétained DP15: Not Saved           CE.5 - CE.11         CE:5: Replaced CP20 CE.6: Replaced CP19 CE.7: Not Saved CE:8 - CE.11: Replaced by CP16           HE.1 - HE.17         HE.1 - HE.2: Retained HE.3: Replaced CP20 HE.4 - HE.12: Retained HE.13: Not Saved HE.14: Retained HE.15 - HE16: Not Saved HE.17: Retained           H1         Replaced by CP1           H3.         Retained           H5.         Replaced by CP3           H7 - H.10         H7: Replaced by CP2 & CP14 H8: Not Saved H.9 Deleted H.10: Retained           H7 - H.10         H7: Replaced by CP3 H7 - H.10           SF1 - SF7         SF.1 - SF.3: Retained SF.6 - SF.7: Replaced by CP9 E.3: Not Saved E.4: Replaced by CP1           SF1 - SF7         SF.1 - SF.3: Retained SF.6 - SF.7: Replaced by CP6           RT.1 - RT.7         RT.1 - RT.2: Retained SF.6 - SF.7: Replaced by CP7 RT.3 - RT.4: Replaced by CP7 RT.5: Retained SF.6 - SF.7: Replaced by CP7 RT.5: Retained RT.6: Replaced by CP7 RT.5: Retained RT.6: Replaced by CP7 RT.7: Not Saved RT.14 - RT.15           RT.10         Not Saved Not Saved           RT.14 - RT.15         RT.14: Replaced by DS1, WT1, SH1, MTRA1, CP8 T.1 - T.11           T.1 - RT.2: Retained RT.14: Replaced by DS1, WT1, SH1, MTRA1, CP10 T.2 - T.4: Retained		
DP15: Not Saved           CE.5 - CE.11         CE.5: Replaced CP20 CE.6: Replaced CP19 CE.7: Not Saved CE:8 - CE.11: Replaced by CP16           HE.1 - HE.17         HE.1 - HE.2: Retained HE.3: Replaced CP20 HE.4 - HE.12: Retained HE.13: Not Saved HE.14: Retained HE.15 - HE16: Not Saved HE.17: Retained           H1         Replaced by CP1           H3.         Retained           H5.         Replaced by CP3           H7 - H.10         H7: Replaced by CP2 & CP14 H8: Not Saved H.9 Deleted H.10: Retained           F5.         Replaced by CP3           H7 - F.10         H7: Replaced by CP3           H7 - F.10         H7: Replaced by CP3           K10         Revel           K10: Retained           K11         Replaced by CP3           K11 - RT.7         Replaced by DS1, WT1, SH1, MTRA1, CP8 E.2: Replaced by DS1; WT1           SF1 - SF7         SF.4: Not Saved SF.5: Retained           SF.4: Not Saved         SF.5: Retained           SF.5: Retained         SF.5: Retained           SF.5: Retained         SF.5: Retained           SF.5: Retained         SF.5: Retained           SF.5: Retained         SF.5: Retained           SF.6 - SF.7: Replaced by CP6         RT.1 - RT.7           RT.1 - RT.7         RT.1 - RT.2: Retained           RT.6: Replaced by CP7		
$ \begin{array}{c} \text{CE.5}-\text{CE.11} & \text{CE.5: Replaced CP20} \\ \text{CE.6: Replaced CP19} \\ \text{CE.7: Not Saved} \\ \text{CE:8}-\text{CE.11: Replaced by CP16} \\ \\ \text{HE.1-HE.17} & \text{HE.1-HE.2: Retained} \\ \text{HE.3: Replaced CP20} \\ \text{HE.4-HE.12: Retained} \\ \text{HE.13: Not Saved} \\ \text{HE.13: Not Saved} \\ \text{HE.14: Retained} \\ \text{HE.15-HE16: Not Saved} \\ \\ \text{HE.17: Retained} \\ \\ \text{H5.} & \text{Replaced by CP1} \\ \\ \text{H3.} & \text{Retained} \\ \\ \text{H5.} & \text{Replaced by CP3} \\ \\ \text{H7-H.10} & \text{H7: Replaced by CP2 \& CP14} \\ \\ \text{H8: Not Saved} \\ \\ \text{H9. Deleted} \\ \\ \text{H.10: Retained} \\ \\ \text{E.1-E.4} & \text{E.1: Replaced by DS1, WT1, SH1, MTRA1, CP8} \\ \\ \text{E.2: Replaced by CP9} \\ \\ \text{E.3: Not Saved} \\ \\ \\ \text{E.4: Replaced by DS1; WT1} \\ \\ \text{SF1-SF7} & \text{SF.1-SF.3: Retained} \\ \\ \text{SF.6-SF.7: Replaced by CP6} \\ \\ \\ \text{RT.1-RT.7} & \text{RT.1-RT.2: Retained} \\ \\ \text{RT.1-RT.7} & \text{RT.1-RT.2: Retained} \\ \\ \text{RT.1-RT.7: Not Saved} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$		
$ \begin{array}{c} {\sf CE.6: \ {\sf Replaced \ CP19}} \\ {\sf CE.7: \ {\sf Not \ Saved}} \\ {\sf CE:8 - {\sf CE.11: \ {\sf Replaced \ by \ CP16}} \\ {\sf HE.1 - {\sf HE.2: \ {\sf Retained}} \\ {\sf HE.3: \ {\sf Replaced \ CP20}} \\ {\sf HE.4 - {\sf HE.12: \ {\sf Retained}} \\ {\sf HE.3: \ {\sf Not \ Saved}} \\ {\sf HE.13: \ {\sf Not \ Saved}} \\ {\sf HE.13: \ {\sf Not \ Saved}} \\ {\sf HE.14: \ {\sf Retained}} \\ {\sf HE.15: \ {\sf HE16: \ {\sf Not \ Saved}} \\ {\sf HE.17: \ {\sf Retained}} \\ {\sf H5. \ {\sf Not \ Saved}} \\ {\sf H5. \ {\sf Replaced \ by \ CP3}} \\ {\sf H7 - {\sf H.10}} \\ {\sf H7 - {\sf H.10}} \\ {\sf H7: \ {\sf Replaced \ by \ CP3 \ {\sf MT1, SH1, \ {\sf MTRA1, \ CP8}} \\ {\sf E.2: \ {\sf Replaced \ by \ CP3}} \\ {\sf E.1 - {\sf E.4}} \\ {\sf E.1: \ {\sf Replaced \ by \ CP3} \\ {\sf E.2: \ {\sf Replaced \ by \ CP9} \\ {\sf E.3: \ {\sf Not \ Saved}} \\ {\sf E.2: \ {\sf Replaced \ by \ CP9} \\ {\sf E.3: \ {\sf Not \ Saved}} \\ {\sf E.4: \ {\sf Replaced \ by \ CP3} \\ {\sf SF1 - SF7} \\ {\sf SF1 - SF7} \\ {\sf SF1 - SF7. \ {\sf SF.1 - SF.3: \ {\sf Retained}} \\ {\sf SF.4: \ {\sf Not \ Saved}} \\ {\sf SF.6 - SF.7: \ {\sf Replaced \ by \ CP6} \\ {\sf RT.1 - RT.7} \\ {\sf RT.1 - RT.2: \ {\sf Replaced \ by \ CP6} \\ {\sf RT.1 - RT.7} \\ {\sf RT.1 - RT.2: \ {\sf Replaced \ by \ CP7} \\ {\sf RT.3: \ {\sf Replaced \ by \ CP7} \\ {\sf RT.5: \ {\sf Replaced \ by \ CP7} \\ {\sf RT.7: \ {\sf Not \ Saved}} \\ {\sf RT.6: \ {\sf Replaced \ by \ CP7} \\ {\sf RT.7: \ {\sf Not \ Saved} \\ {\sf RT.6: \ {\sf Replaced \ by \ CP7} \\ {\sf RT.7: \ {\sf Not \ Saved} \\ {\sf RT.14 - RT.15: \ {\sf Replaced \ by \ DS1, WT1, \ {\sf SH1, \ {\sf MTRA1, \ CP8} \\ {\sf RT.14 - RT.15: \ {\sf Replaced \ by \ DS1, WT1, \ {\sf SH1, \ {\sf MTRA1, \ CP8} \\ {\sf RT.14 - RT.15: \ {\sf Replaced \ by \ DS1, WT1, \ {\sf SH1, \ {\sf MTRA1, \ CP8} \\ {\sf RT.14 - RT.11 \ {\sf RT.14: \ {\sf Replaced \ by \ DS1, WT1, \ {\sf SH1, \ {\sf MTRA1, \ CP10} \\ {\sf RT.4: \ {\sf Replaced \ by \ DS1, WT1, \ {\sf SH1, \ {\sf MTRA1, \ C$		
$ \begin{array}{c} {\sf CE.7:  Not  Saved} \\ {\sf CE:8-CE.11:  Replaced  by  CP16} \\ {\sf HE.1-HE.17} \\ {\sf HE.1-HE.2:  Retained} \\ {\sf HE.3:  Replaced  CP20} \\ {\sf HE.4-HE.12:  Retained} \\ {\sf HE.13:  Not  Saved} \\ {\sf HE.14:  Retained} \\ {\sf HE.15-HE16:  Not  Saved} \\ {\sf HE.15-HE16:  Not  Saved} \\ {\sf HE.17:  Retained} \\ {\sf HI} \\ {\sf Replaced  by  CP1} \\ {\sf H3.} \\ {\sf Retained} \\ {\sf H5.} \\ {\sf Replaced  by  CP3} \\ {\sf H7-H.10} \\ {\sf H7:  Replaced  by  CP2  \&  CP14} \\ {\sf H8:  Not  Saved} \\ {\sf H.9  Deleted} \\ \\ {\sf H.10:  Retained} \\ {\sf E.1-E.4} \\ {\sf E.1:  Replaced  by  DS1,  WT1, SH1,  MTRA1,  CP8} \\ {\sf E.2:  Replaced  by  CP9} \\ {\sf E.3:  Not  Saved} \\ {\sf E.4:  Replaced  by  DS1;  WT1} \\ {\sf SF1-SF7} \\ {\sf SF1-SF7} \\ {\sf SF1-SF7} \\ {\sf SF1-SF3:  Retained} \\ {\sf SF.6-SF.7:  Replaced  by  CP6} \\ {\sf RT.1-RT.7} \\ {\sf RT.1-RT.2:  Retained} \\ {\sf RT.3-RT.4:  Replaced  by  CP7} \\ {\sf RT.5:  Retained} \\ {\sf RT.6:  Replaced  by  CP7} \\ {\sf RT.6:  Replaced  by  CP7} \\ {\sf RT.7:  Not  Saved} \\ {\sf RT.6:  Replaced  by  CP7} \\ {\sf RT.7:  Not  Saved} \\ {\sf RT.6:  Replaced  by  CP7} \\ {\sf RT.7:  Not  Saved} \\ {\sf RT.10} \\ {\sf Not  Saved} \\ {\sf RT.14:  Replaced  by  DS1, WT1, SH1,  MTRA1,  CP8} \\ {\sf RT.14:  Replaced  by  DS1, WT1, SH1,  MTRA1,  CP8} \\ {\sf T.1-T.11} \\ {\sf T.14:  Replaced  by  DS1, WT1, SH1,  MTRA1,  CP8} \\ {\sf T.1-T.11} \\ {\sf T.14:  Replaced  by  DS1, WT1, SH1,  MTRA1,  CP10} \\ {\sf T.2-T.4:  Retained} \\ {\sf RT.10,  RT.14:  Replaced  by  DS1, WT1, SH1,  MTRA1,  CP10} \\ {\sf T.2-T.4:  Retained} \\ {\sf RT.14:  RT.14,  CP10} \\ {\sf T.2-T.4:  Retained} \\ {\sf RT.14:  RT.14,  CP10} \\ {\sf T.2-T.4:  Retained} \\ {\sf RT.14:  RCP10} \\ {\sf T.2-T.4:  Retained} \\ {\sf RT.14:  RCP10} \\ {\sf RT.14:  RCP10} \\ {\sf RT.14:  RCP10,  RT.14:  RCP10} \\ {\sf RT.14:  RCP10,  RT.14:  RCP10} \\ {\sf RT.14:  RCP10,  RT.14:  RCP10,  RT.14:  RCP10,  RT.14:  RCP10} \\ {\sf RT.14:  RCP10,  RT.14:  RCP10,  RT.14:  RCP10,  RT.15:  RCP10,  RT.15:  RCP10,  RT.14:  RCP10,  RT.16:  RCP10, $	CE.5 – CE.11	
$ \begin{array}{c} CE:8-CE.11: \mbox{ Replaced by CP16} \\ \hline \mbox{HE.1-HE.17} & \mbox{HE.1-HE.2: Retained} \\ \mbox{HE.3: Replaced CP20} \\ \mbox{HE.4-HE.12: Retained} \\ \mbox{HE.4-HE.12: Retained} \\ \mbox{HE.13: Not Saved} \\ \mbox{HE.14: Retained} \\ \mbox{HE.17: Retained} \\ \mbox{HE.17: Retained} \\ \mbox{HS.17: Replaced by CP1} \\ \mbox{H3.} \\ \mbox{Retained} \\ \mbox{H5.} \\ \mbox{Replaced by CP3} \\ \mbox{H7-H.10} & \mbox{H7: Replaced by CP2 & CP14} \\ \mbox{H3.} \\ \mbox{Retained} \\ \mbox{H5.} \\ \mbox{Replaced by CP3} \\ \mbox{H7-H.10} & \mbox{H7: Replaced by CP2 & CP14} \\ \mbox{H8: Not Saved} \\ \mbox{H9. Deleted} \\ \mbox{H.10: Retained} \\ \mbox{E.1-E.4} & \mbox{E.1: Replaced by DS1, WT1, SH1, MTRA1, CP8} \\ \mbox{E.2: Replaced by DS1; WT1} \\ \mbox{SF1-SF7} & \mbox{SF.1-SF.3: Retained} \\ \mbox{SF.4: Not Saved} \\ \mbox{SF.4: Not Saved} \\ \mbox{SF.6-SF.7: Replaced by CP6} \\ \mbox{RT.1-RT.7} & \mbox{RT.1-RT.2: Retained} \\ \mbox{RT.1-RT.7} & \mbox{RT.1-RT.2: Retained} \\ \mbox{RT.1-RT.7} & \mbox{RT.1-RT.2: Retained} \\ \mbox{RT.14: Replaced by CP7} \\ \mbox{RT.14: Replaced by CP7} \\ \mbox{RT.14: Replaced by DS1, WT1, SH1, MTRA1, CP8} \\ \mbox{RT.14-RT.15} & \mbox{RT.14: Replaced by DS1, WT1, SH1, MTRA1, CP8} \\ \mbox{RT.14-RT.15: Replaced by DS1, WT1, SH1, MTRA1, CP10} \\ \mbox{T.1-T.11} & \mbox{T.1-RT.2: Retained} \\ \mbox{RT.14: Replaced by DS1, WT1, SH1, MTRA1, CP10} \\ \mbox{T.2-T.4: Retained} \\ \mbox{RT.14: Replaced by DS1, WT1, SH1, MTRA1, CP10} \\ \mbox{T.2-T.4: Retained} \\ \mbox{RT.14. RT.15, Replaced by DS1, WT1, SH1, MTRA1, CP10} \\ \mbox{T.2-T.4: Retained} \\ \mbox{RT.14. RT.15, Replaced by DS1, WT1, SH1, MTRA1, CP10} \\ \mbox{T.2-T.4: Replaced by DS1, WT1, SH1, MTRA1, CP10} \\ \mbox{T.2-T.4: Replaced by DS1, WT1, SH1, MTRA1, CP10} \\ \mbox{T.2-T.4: Replaced by DS1, WT1, SH1, MTRA1, CP10} \\ \mbox{T.2-T.4: Replaced by DS1, WT1, SH1, MTRA1, CP10} \\ \mbox{T.2-T.4: Replaced by DS1, WT1, SH1, MTRA1, CP10} \\ \mbox{T.2-T.4: Replaced by DS1, WT1, SH1, MTRA1, CP10} \\ \mbox{T.2-T.4: Replaced by DS1, WT1, SH1, MTRA1, CP10} \\ T.2-T.4: Repla$		
HE.1 - HE.17       HE.1 - HE.2: Retained         HE.3: Replaced CP20       HE.4 - HE.12: Retained         HE.13: Not Saved       HE.13: Not Saved         HE.14: Retained       HE.17: Retained         H1       Replaced by CP1         H3.       Retained         H5.       Replaced by CP3         H7 - H.10       H7: Replaced by CP3         H7 - H.10       H7: Replaced by CP3         H7.       Relained         H8: Not Saved       H.9 Deleted         H.10: Retained       E.2: Replaced by CP3         E.1 - E.4       E.1: Replaced by CP9         E.3: Not Saved       E.2: Replaced by CP9         E.3: Not Saved       SF.1 - SF.3: Retained         SF1 - SF7       SF.1 - SF.3: Retained         SF.6 - SF.7: Replaced by CP6       RT.1 - RT.7         RT.1 - RT.7       RT.1 - RT.2: Retained         RT.3 - RT.4: Replaced by CP7       RT.5: Retained         RT.6: Replaced by CP7       RT.5: Replaced by CP7         RT.7: Not Saved       RT.6: Replaced by CP7         RT.7: Not Saved       RT.15: Replaced by DS1, WT1, SH1, MTRA1, CP8         RT.10       Not Saved         RT.14 - RT.15       RT.14: Replaced by DS1, WT1, SH1, MTRA1, CP8         T.1 - T.11       T.1: Rep		
$\begin{array}{c c} \mbox{HE.3: Replaced CP20} \\ \mbox{HE.4} - \mbox{HE.12: Retained} \\ \mbox{HE.13: Not Saved} \\ \mbox{HE.13: Not Saved} \\ \mbox{HE.15} - \mbox{HE16: Not Saved} \\ \mbox{HE.17: Retained} \\ \mbox{H1} & \mbox{Replaced by CP1} \\ \mbox{H3.} & \mbox{Retained} \\ \mbox{H5.} & \mbox{Replaced by CP3} \\ \mbox{H7} - \mbox{H.10} & \mbox{H7: Replaced by CP2 \& CP14} \\ \mbox{H8: Not Saved} \\ \mbox{H9. Deleted} \\ \mbox{H.10: Retained} \\ \mbox{H2. Replaced by CP3} & \mbox{CP1} \\ \mbox{H1.10: Retained} \\ \mbox{E.1} - \mbox{E.4} & \mbox{E.1: Replaced by CP3} \\ \mbox{E.1 - E.4} & \mbox{E.1: Replaced by CP3} \\ \mbox{E.2: Replaced by CP9} \\ \mbox{E.3: Not Saved} \\ \mbox{E.2: Replaced by CP9} \\ \mbox{E.3: Not Saved} \\ \mbox{E.4: Replaced by DS1; WT1} \\ \mbox{SF1} - \mbox{SF7} & \mbox{SF.1} - \mbox{SF.3: Retained} \\ \mbox{SF.5: Retained} \\ \mbox{SF.6} - \mbox{SF.7: Replaced by CP6} \\ \mbox{RT.1} - \mbox{RT.3} - \mbox{RT.4: Replaced by CP7} \\ \mbox{RT.5: Retained} \\ \mbox{RT.6: Replaced by CP7} \\ \mbox{RT.6: Replaced by CP7} \\ \mbox{RT.10} & \mbox{Not Saved} \\ \mbox{RT.14} - \mbox{RT.15: Replaced by DS1, WT1, SH1, MTRA1, CP8} \\ \mbox{RT.14} - \mbox{RT.15: Replaced by DS1, WT1, SH1, MTRA1, CP8} \\ \mbox{T.1 - T.11} & \mbox{T.1: Replaced by DS1, WT1, SH1, MTRA1, CP10} \\ \mbox{T.2} - \mbox{T.4: Replaced by DS1, WT1, SH1, MTRA1, CP10} \\ \mbox{T.2} - \mbox{T.4: Replaced by DS1, WT1, SH1, MTRA1, CP10} \\ \mbox{T.2} - \mbox{T.4: Replaced by DS1, WT1, SH1, MTRA1, CP10} \\ \mbox{T.2} - \mbox{T.4: Replaced by DS1, WT1, SH1, MTRA1, CP10} \\ \mbox{T.2} - \mbox{T.4: Replaced by DS1, WT1, SH1, MTRA1, CP10} \\ \mbox{T.2} - \mbox{T.4: Replaced by DS1, WT1, SH1, MTRA1, CP10} \\ \mbox{T.2} - \mbox{T.4: Replaced by DS1, WT1, SH1, MTRA1, CP10} \\ \mbox{T.2} - \mbox{T.4: Replaced by DS1, WT1, SH1, MTRA1, CP10} \\ \mbox{T.2} - \mbox{T.4: Replaced by DS1, WT1, SH1, MTRA1, CP10} \\ \mbox{T.2} - \mbox{T.4: Replaced by DS1, WT1, SH1, MTRA1, CP10} \\ \mbox{T.2} - \mbox{T.4: Replaced by DS1, WT1, SH1, MTRA1, CP10} \\ \mbox{T.2} - T.4: Replaced by DS1, WT1, SH1, M$		
$\begin{array}{c c} \mbox{HE.4} - \mbox{HE.12: Retained} \\ \mbox{HE.13: Not Saved} \\ \mbox{HE.13: Not Saved} \\ \mbox{HE.14: Retained} \\ \mbox{HE.15: Hetained} \\ \mbox{HE.17: Retained} \\ \mbox{HI} \\$	HE.I - HE.I/	
$\begin{array}{c c} \mbox{HE.13: Not Saved} \\ \mbox{HE.14: Retained} \\ \mbox{HE.15 -HE16: Not Saved} \\ \mbox{HE.17: Retained} \\ \mbox{HI} \\ \mbox{HI}$		
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		
HE.17: RetainedH1Replaced by CP1H3.RetainedH5.Replaced by CP3H7 - H.10H7: Replaced by CP2 & CP14H8: Not SavedH.9 DeletedH.10: RetainedE.1 - E.4E.1 - E.4E.1: Replaced by DS1, WT1,SH1, MTRA1, CP8E.2: Replaced by CP9E.3: Not SavedE.4: Replaced by DS1; WT1SF1 - SF7SF.1 - SF.3: RetainedSF.4: Not SavedSF.5: RetainedSF.6 - SF.7: Replaced by CP6RT.1 - RT.7RT.1 - RT.7RT.1 - RT.7RT.1 - RT.7RT.1 + RT.2: RetainedRT.14 - RT.15RT.14 - RT.15RT.14 - RT.16RT.14 - RT.17T.1 - T.11T.1 - RT.2RT.14 - RT.15RT.14 - RT.16RT.14 - RT.17RT.14 - RT.17RT.14 - RT.15RT.14 - RT.15RT.14 - RT.16RT.14 - RT.17RT.14 - RT.18RT.14 - RT.17		
H1Replaced by CP1H3.RetainedH5.Replaced by CP3H7 – H.10H7: Replaced by CP2 & CP14H8: Not SavedH.9 DeletedH.9 DeletedH.10: RetainedE.1 – E.4E.1: Replaced by DS1, WT1,SH1, MTRA1, CP8E.2: Replaced by CP9E.3: Not SavedE.4: Replaced by DS1; WT1SF1 – SF7SF.1 – SF.3: RetainedSF.4: Not SavedRT.1 – RT.7RT.1 – RT.2: RetainedRT.10Not SavedRT.10RT.14 – RT.15RT.14: Replaced by DS1, WT1, SH1, MTRA1RT.15: Replaced by DS1, WT1, SH1, MTRA1, CP8T.1 – T.11T.1: Replaced by DS1, WT1, SH1, MTRA1, CP10T.2 – T.4: Retained		
H3.RetainedH5.Replaced by CP3H7 – H.10H7: Replaced by CP2 & CP14H8: Not SavedH.9 DeletedH.10: RetainedH.10: RetainedE.1 – E.4E.1: Replaced by DS1, WT1, SH1, MTRA1, CP8E.2: Replaced by CP9E.3: Not SavedE.4: Replaced by DS1; WT1SF1 – SF7SF.1 – SF.3: RetainedSF.4: Not SavedSF.5: RetainedSF.6 – SF.7: Replaced by CP6RT.1 – RT.7RT.1 – RT.15RT.14: Replaced by CP7RT.14: Replaced by DS1, WT1, SH1, MTRA1RT.15: Replaced by DS1, WT1, SH1, MTRA1, CP8T.1 – T.11T.1 – REplaced by DS1, WT1, SH1, MTRA1, CP10T.2 – T.4: Retained		
H5.       Replaced by CP3         H7 – H.10       H7: Replaced by CP2 & CP14         H8: Not Saved       H.9 Deleted         H.9 Deleted       H.10: Retained         E.1 – E.4       E.1: Replaced by DS1, WT1, SH1, MTRA1, CP8         E.2: Replaced by CP9       E.3: Not Saved         E.4: Replaced by DS1; WT1         SF1 – SF7       SF.1 – SF.3: Retained         SF.4: Not Saved         SF.5: Retained         SF.6 – SF.7: Replaced by CP6         RT.1 – RT.7         RT.1 – RT.7 </th <th></th> <th></th>		
H7 - H.10H7: Replaced by CP2 & CP14 H8: Not Saved H.9 Deleted H.10: RetainedE.1 - E.4E.1: Replaced by DS1, WT1,SH1, MTRA1, CP8 E.2: Replaced by CP9 E.3: Not Saved E.4: Replaced by DS1; WT1SF1 - SF7SF.1 - SF.3: Retained SF.4: Not Saved SF.5: Retained SF.6 - SF.7: Replaced by CP6RT.1 - RT.7RT.1 - RT.2: Retained RT.3 - RT.4: Replaced by CP7 RT.5: Retained RT.6: Replaced by CP7 RT.7: Not SavedRT.10Not Saved RT.14 - RT.15RT.14 - RT.15RT.14: Replaced by DS1, WT1, SH1, MTRA1, CP8 T.1 - T.11T.1 - T.11T.1: Replaced by DS1, WT1, SH1, MTRA1, CP10 T.2 - T.4: Retained		
H8: Not SavedH.9 DeletedH.10: RetainedE.1 - E.4E.1: Replaced by DS1, WT1, SH1, MTRA1, CP8E.2: Replaced by CP9E.3: Not SavedE.4: Replaced by DS1; WT1SF1 - SF7SF1 - SF7SF.1 - SF.3: RetainedSF.4: Not SavedSF.5: RetainedSF.6 - SF.7: Replaced by CP6RT.1 - RT.7RT.1 - RT.7RT.1 - RT.7RT.10Not SavedRT.14 - RT.15RT.14 - RT.15RT.14 - RT.15RT.14 - RT.16RT.14 - RT.17T.1 - T.11T.1 - RT.14: Replaced by DS1, WT1, SH1, MTRA1, CP8T.1 - T.11T.1 - RT.14: Replaced by DS1, WT1, SH1, MTRA1, CP10T.2 - T.4: Retained		
$\begin{array}{c c} \mbox{H.9 Deleted} \\ \mbox{H.10: Retained} \\ \hline E.1 - E.4 & E.1: Replaced by DS1, WT1, SH1, MTRA1, CP8 \\ E.2: Replaced by CP9 \\ E.3: Not Saved \\ E.4: Replaced by DS1; WT1 \\ \hline SF1 - SF7 & SF.1 - SF.3: Retained \\ SF.4: Not Saved \\ SF.5: Retained \\ SF.6 - SF.7: Replaced by CP6 \\ \hline RT.1 - RT.7 & RT.1 - RT.2: Retained \\ RT.3 - RT.4: Replaced by CP7 \\ RT.5: Retained \\ RT.6: Replaced by CP7 \\ RT.6: Replaced by CP7 \\ RT.7: Not Saved \\ \hline RT.14 - RT.15 & RT.14: Replaced by DS1, WT1, SH1, MTRA1 \\ RT.15: Replaced by DS1, WT1, SH1, MTRA1 \\ RT.15: Replaced by DS1, WT1, SH1, MTRA1, CP8 \\ \hline T.1 - T.11 & T.1: Replaced by DS1, WT1, SH1, MTRA1, CP10 \\ T.2 - T.4: Retained \\ \hline \end{array}$	H7 – H.10	
H.10: RetainedE.1 - E.4E.1: Replaced by DS1, WT1,SH1, MTRA1, CP8 E.2: Replaced by CP9 E.3: Not Saved E.4: Replaced by DS1; WT1SF1 - SF7SF.1 - SF.3: Retained SF.4: Not Saved SF.5: Retained SF.6 - SF.7: Replaced by CP6RT.1 - RT.7RT.1 - RT.2: Retained RT.3 - RT.4: Replaced by CP7 RT.5: Retained RT.6: Replaced by CP7 RT.7: Not SavedRT.10Not Saved RT.14 - RT.15RT.14 - RT.15RT.14: Replaced by DS1, WT1, SH1, MTRA1 RT.15: Replaced by DS1, WT1, SH1, MTRA1, CP8T.1 - T.11T.1: Replaced by DS1, WT1, SH1, MTRA1, CP10 T.2 - T.4: Retained		
E.1 - E.4E.1: Replaced by DS1, WT1,SH1, MTRA1, CP8 E.2: Replaced by CP9 E.3: Not Saved E.4: Replaced by DS1; WT1SF1 - SF7SF.1 - SF.3: Retained SF.4: Not Saved SF.5: Retained SF.6 - SF.7: Replaced by CP6RT.1 - RT.7RT.1 - RT.2: Retained RT.3 - RT.4: Replaced by CP7 RT.5: Retained RT.6: Replaced by CP7 RT.7: Not SavedRT.10Not Saved RT.14 - RT.15RT.14 - RT.15RT.14: Replaced by DS1, WT1, SH1, MTRA1 RT.15: Replaced by DS1, WT1, SH1, MTRA1, CP8 T.1 - T.11T.1 - T.11T.1: Replaced by DS1, WT1, SH1, MTRA1, CP10 T.2 - T.4: Retained		
$ \begin{array}{c} E.2: \mbox{ Replaced by CP9} \\ E.3: \mbox{ Not Saved} \\ E.4: \mbox{ Replaced by DS1; WT1} \\ SF1 - SF7 \\ SF.1 - SF.3: \mbox{ Retained} \\ SF.4: \mbox{ Not Saved} \\ SF.5: \mbox{ Retained} \\ SF.6 - SF.7: \mbox{ Replaced by CP6} \\ \hline RT.1 - RT.7 \\ RT.1 - RT.2: \mbox{ Retained} \\ RT.3 - RT.4: \mbox{ Replaced by CP7} \\ RT.5: \mbox{ Retained} \\ RT.6: \mbox{ Replaced by CP7} \\ RT.7: \mbox{ Not Saved} \\ \hline RT.14 - RT.15 \\ \hline RT.14: \mbox{ Replaced by DS1, WT1, SH1, MTRA1} \\ RT.15: \mbox{ Replaced by DS1, WT1, SH1, MTRA1, CP8} \\ \hline T.1 - T.11 \\ \hline T.1: \mbox{ Replaced by DS1, WT1, SH1, MTRA1, CP10} \\ T.2 - T.4: \mbox{ Retained} \\ \hline RT.1 + RT.15 \\ \hline RT.12 - T.4: \mbox{ Retained} \\ \hline RT.12 - T.4: \mbox{ Retained} \\ \hline RT.13 + RT.13 \\ \hline RT.14: \mbox{ Replaced by DS1, WT1, SH1, MTRA1, CP10} \\ \hline T.2 - T.4: \mbox{ Retained} \\ \hline RT.14 - RT.15 \\ \hline RT.14: \mbox{ Retained} \\ \hline RT.14: \mbox{ Replaced by DS1, WT1, SH1, MTRA1, CP10} \\ \hline T.2 - T.4: \mbox{ Retained} \\ \hline RT.14 + RT.15 \\ \hline RT.14: \mbox{ Retained} \\ \hline RT.14: \mbox{ Retained} \\ \hline RT.14: \mbox{ Replaced by DS1, WT1, SH1, MTRA1, CP10} \\ \hline T.2 - T.4: \mbox{ Retained} \\ \hline RT.14: \mbox{ Retained} \\$		
E.3: Not Saved         E.4: Replaced by DS1; WT1         SF1 – SF7       SF.1 – SF.3: Retained         SF.4: Not Saved         SF.5: Retained         SF.6 – SF.7: Replaced by CP6         RT.1 – RT.7         RT.1 – RT.7         RT.3 – RT.4: Replaced by CP7         RT.5: Retained         RT.6: Replaced by CP7         RT.7: Not Saved         RT.10         Not Saved         RT.14 – RT.15         RT.14: Replaced by DS1, WT1, SH1, MTRA1         RT.15: Replaced by DS1, WT1, SH1, MTRA1, CP8         T.1 – T.11         T.1 Replaced by DS1, WT1, SH1, MTRA1, CP10         T.2 – T.4: Retained	E.1 – E.4	
E.4: Replaced by DS1; WT1           SF1 – SF7         SF.1 – SF.3: Retained           SF.4: Not Saved         SF.5: Retained           SF.6 – SF.7: Replaced by CP6         ST.1 – RT.2: Retained           RT.1 – RT.7         RT.1 – RT.2: Retained           RT.3 – RT.4: Replaced by CP7         RT.5: Retained           RT.6: Replaced by CP7         RT.7: Not Saved           RT.10         Not Saved           RT.14 – RT.15         RT.14: Replaced by DS1, WT1, SH1, MTRA1           RT.15: Replaced by DS1, WT1, SH1, MTRA1, CP8           T.1 – T.11         T.1: Replaced by DS1, WT1, SH1, MTRA1, CP10		
SF1 – SF7SF.1 – SF.3: Retained SF.4: Not Saved SF.5: Retained SF.5: Retained SF.6 – SF.7: Replaced by CP6RT.1 – RT.7RT.1 – RT.2: Retained RT.3 – RT.4: Replaced by CP7 RT.5: Retained RT.6: Replaced by CP7 RT.7: Not SavedRT.10Not SavedRT.14 – RT.15RT.14: Replaced by DS1, WT1, SH1, MTRA1 RT.15: Replaced by DS1, WT1, SH1, MTRA1, CP8T.1 – T.11T.1: Replaced by DS1, WT1, SH1, MTRA1, CP10 T.2 – T.4: Retained		
SF.4: Not Saved SF.5: Retained SF.6 - SF.7: Replaced by CP6RT.1 - RT.7RT.1 - RT.2: Retained RT.3 - RT.4: Replaced by CP7 RT.5: Retained RT.6: Replaced by CP7 RT.7: Not SavedRT.10Not SavedRT.14 - RT.15RT.14: Replaced by DS1, WT1, SH1, MTRA1 RT.15: Replaced by DS1, WT1, SH1, MRTA1, CP8T.1 - T.11T.1: Replaced by DS1, WT1, SH1, MTRA1, CP10 T.2 - T.4: Retained		
SF.5: Retained SF.6 - SF.7: Replaced by CP6RT.1 - RT.7RT.1 - RT.2: Retained RT.3 - RT.4: Replaced by CP7 RT.5: Retained RT.6: Replaced by CP7 RT.7: Not SavedRT.10Not SavedRT.14 - RT.15RT.14: Replaced by DS1, WT1, SH1, MTRA1 RT.15: Replaced by DS1, WT1, SH1, MRTA1, CP8T.1 - T.11T.1: Replaced by DS1, WT1, SH1, MTRA1, CP10 T.2 - T.4: Retained	SF1 – SF7	
SF.6 – SF.7: Replaced by CP6           RT.1 – RT.7         RT.1 – RT.2: Retained           RT.3 – RT.4: Replaced by CP7           RT.5: Retained           RT.6: Replaced by CP7           RT.7: Not Saved           RT.14 – RT.15           RT.14: Replaced by DS1, WT1, SH1, MTRA1           RT.15: Replaced by DS1, WT1, SH1, MTRA1, CP8           T.1 – T.11           T.1: Replaced by DS1, WT1, SH1, MTRA1, CP10           T.2 – T.4: Retained		
RT.1 - RT.7RT.1 - RT.2: Retained RT.3 - RT.4: Replaced by CP7 RT.5: Retained RT.6: Replaced by CP7 RT.7: Not SavedRT.10Not SavedRT.14 - RT.15RT.14: Replaced by DS1, WT1, SH1, MTRA1 RT.15: Replaced by DS1, WT1, SH1, MRTA1, CP8T.1 - T.11T.1: Replaced by DS1, WT1, SH1, MTRA1, CP10 T.2 - T.4: Retained		
RT.3 - RT.4: Replaced by CP7 RT.5: Retained RT.6: Replaced by CP7 RT.7: Not SavedRT.10Not SavedRT.14 - RT.15RT.14: Replaced by DS1, WT1, SH1, MTRA1 RT.15: Replaced by DS1,WT1, SH1, MRTA1, CP8T.1 - T.11T.1: Replaced by DS1, WT1, SH1, MTRA1, CP10 T.2 - T.4: Retained		
RT.5: Retained           RT.6: Replaced by CP7           RT.7: Not Saved           RT.10         Not Saved           RT.14 – RT.15         RT.14: Replaced by DS1, WT1, SH1, MTRA1           RT.15: Replaced by DS1,WT1, SH1, MRTA1, CP8           T.1 – T.11         T.1: Replaced by DS1, WT1, SH1, MTRA1, CP10           T.2 – T.4: Retained	RT.1 – RT.7	
RT.6: Replaced by CP7 RT.7: Not Saved           RT.10         Not Saved           RT.14 – RT.15         RT.14: Replaced by DS1, WT1, SH1, MTRA1 RT.15: Replaced by DS1,WT1, SH1, MRTA1, CP8           T.1 – T.11         T.1: Replaced by DS1, WT1, SH1, MTRA1, CP10 T.2 – T.4: Retained		
RT.7: Not Saved           RT.10         Not Saved           RT.14 – RT.15         RT.14: Replaced by DS1, WT1, SH1, MTRA1 RT.15: Replaced by DS1,WT1, SH1, MRTA1, CP8           T.1 – T.11         T.1: Replaced by DS1, WT1, SH1, MTRA1, CP10 T.2 – T.4: Retained		
RT.10         Not Saved           RT.14 – RT.15         RT.14: Replaced by DS1, WT1, SH1, MTRA1 RT.15: Replaced by DS1,WT1, SH1, MRTA1, CP8           T.1 – T.11         T.1: Replaced by DS1, WT1, SH1, MTRA1, CP10 T.2 – T.4: Retained		
RT.14 - RT.15         RT.14: Replaced by DS1, WT1, SH1, MTRA1           RT.15: Replaced by DS1,WT1, SH1, MTRA1, CP8           T.1 - T.11           T.1: Replaced by DS1, WT1, SH1, MTRA1, CP10           T.2 - T.4: Retained		
RT.15: Replaced by DS1,WT1, SH1, MRTA1, CP8           T.1 – T.11         T.1: Replaced by DS1, WT1, SH1, MTRA1, CP10           T.2 – T.4: Retained         T.2 – T.4: Retained		
T.1 – T.11 T.1: Replaced by DS1, WT1, SH1, MTRA1, CP10 T.2 – T.4: Retained	RT.14 – RT.15	
T.1 – T.11 T.1: Replaced by DS1, WT1, SH1, MTRA1, CP10 T.2 – T.4: Retained		RT.15: Replaced by DS1,WT1, SH1, MRTA1, CP8
	T.1 – T.11	T.1: Replaced by DS1, WT1, SH1, MTRA1, CP10
		T.5: Replaced by CP21
T.6: Replaced by CP10		T.6: Replaced by CP10
T.7 –T.8: Not Saved		T.7 –T.8: Not Saved
T.9: Retained		T.9: Retained
T.10: Not Saved		T.10: Not Saved
T.11: Deleted		

The following table sets out the proposed changes to the policies shown on the Key Sheet from the Local Plan 2006 which may apply outside the settlement boundary area of Local Plan 2006 policy H.3.

2006 Key	2012 changes
DP1 – DP15	DP1: Deleted
	DP2 –DP5: Retained
	DP6: Not Saved
	DP7: Deleted
	DP8: Not Saved
	DP9: Replaced by DS1, WT1, SH1, MTRA1, CP21
	DP10 – DP14: Retained
	DP15: Not Saved
CE.1-CE.28	CE.1 – CE.3: Replaced by CP18
	CE.4: Replaced by CP6
	CE.5: Replaced by CP20
	CE.6: Replaced CP19
	CE.7: Not Saved
	CE:8 – CE.11: Replaced by CP16
	CE.12: Not Saved
	CE.13 – CE.16: Replaced by MTRA4
	CE.17: Retained
	CE.18: Replaced by MTRA4
	CE.19 – CE.26: Retained
	CE.27: Not Saved
	CE.28: Retained
HE.1 – HE.17	HE.1 – HE.2: Retained
	HE.3: Replaced CP20
	HE.4 – HE.12: Retained
	HE.13: Not Saved
	HE.14: Retained
	HE.15 –HE16: Not Saved
	HE.17: Retained
H.1 – H.2	Replaced by CP1
H.4 – H.7	H.4: Replaced by MTRA3
	H.5: Replaced by CP3
	H.6: Replaced by CP4
	H.7: Replaced by CP2 and CP14
H.10	Retained
E.2	Replaced by CP9
SF.7 – SF.8	SF.7 Replaced by CP6
	SF8. Replaced by MTRA5
RT.3 – RT.5	RT.3 – RT.4: Replaced by CP7
RT.7 – RT.13	RT.5: Retained RT.7 – RT.8: Not Saved
ni./ – ni.is	
	RT9: Replaced by CP15 RT10: Not Saved
	RT.11 – RT.13: Retained
RT.16 – RT.19	RT.16 – RT.18: Retained
	RT.19: Not Saved
T.1 – T.12	T.1: Replaced by DS1, WT1, SH1, MTRA1, CP10
	T.2 - T.4: Retained
	T.5: Replaced by CP21
	T.6: Replaced by CP10
	T.7 –T.8: Not Saved
	T.9: Retained
	T.10: Not Saved
	T.11: Deleted
	T.12: Retained