No.	cNo.	Page	Location	Change				Reason
MM1 7	7	14	SP1		nce to SP-A/A Coal Yard; Policy w s and Opportunities strengthenec	-	stage of the alternative develop proposals and the incompatibilit the aims of the emerging Neighb Plan, which indicate that a wast is undeliverable on this site. Pol	SP-A/A withdrawn owing to the advance stage of the alternative development proposals and the incompatibility with
				Policy SP 1 [ <sup>7</sup> Waste Site Allo Waste manageme WMSP, on the foll	nt development will be permitted, subject to otl	er policies in the WMP <mark>and</mark>		Plan, which indicate that a waste facility is undeliverable on this site. Policy wording strengthened in response to
			Ref Name Page No.				Page No.	
					<del>SP-A/A</del>	Coal Yard adjacent to Sackville Trading Estate, Hove	<del>38</del>	
				SP-A/B	Hangleton Bottom, Hangleton Link Road, North Portslade	41		
				SP-A/C	Old Factory, West of A22, A271, and A267 Roundabout, Lower Dicker	43		
				SP-A/D	Pumping Station, A271, nr Amberstone Bridge, Hailsham	46		
				the accompanying Development pro identified in the	posals will need to address the constraints and g site profiles. posals should address the Development Consid accompanying site profiles, and demonstrate h where appropriate, how they have been incorpor	erations and Opportunities ow the matters have been		

No.	cNo.	Page	Location	Change	Reason
	23	39-41	SP-A/A	<section-header><section-header><section-header><text><image/><text></text></text></section-header></section-header></section-header>	
				Site Details	
				Site type:     All ocation     Local Authority:     The City of Drighton and Hove       Grid reference:     TQ-287-056     Parish:     Non Civil Parish or Community       Area:     3.41     Electoral area:     Hove Park Ward	
				Adma-+41-73+-93844; ++451037	

No.	cNo.	Page	Location	Change	Reason
				Description	
				Existing coal yard in an established industrial area with part of site formally used as the city car pound. Relatively isolated from residential property. Site is no longer rail linked but adjoins sidings and has been allocated for a road to rail waste transfer facility in the Waste Local Plan. The principle of waste uses on the site has been accepted through the policy allocation in the Waste Local Plan, which has been scrutinised by an independent inspector through a public examination process.	
				Other Information	
				Site is within the Hove Station Development Area in Brighton and Hove City Council's Submission City Plan Part One (February 2013), Policy DA6.	
				Site allocated in Brighton and Hove City Council's Local Plan 2005 (Adopted), Policy TR14.	
				Development Considerations*	
				<ul> <li>Potential for reptiles (slow worms, grass snake) to be located on this site (BAP Species).</li> <li>The Hove Station Conservation Area and Hove Station buildings which are Grade II Listed.</li> <li>19th century railway archaeology may be present on this site (un-designated).</li> <li>Effect of on site activities and / or traffic from site on the Brighton, Portslade and Rottingdean Air Quality Management Area.</li> </ul>	
				Residential amenity:     Landscape /townscape character and visual amenity.	
				<ul> <li>The existing uses on the site, and those surrounding it.</li> <li>The site is within Groundwater Protection Zone 2 -</li> </ul>	
				<ul> <li>Good access to A2023 and A270 and also has opportunity to explore rail transfer. There may</li> </ul>	
				<ul> <li>be highways issues in the wider area.</li> <li>Surface water flooding affects part of this site.</li> </ul>	
				Underground water and wastewater infrastructure:	
				Opportunities*	
				The following opportunities may be present at this site:	
				Sustainable Study 2012.	
				<ul> <li>Potential to connect to national grid connection.</li> <li>Opportunity for utilising sustainable modes of transport (rail and/or water).</li> </ul>	
				Located on previously developed land.	
				Located on land identified for industrial use:     Sustainability Appraisal Summary	
				Development on this site is likely to have a positive effect on the minimisation waste generation and disposal to land and causes of and our adaption to climate change. It may have minor positive effect on employment opportunities and developing and maintain a skilled workforce. Development without mitigation, may have a negative effect on biodiversity and geodiversity. Depending on the detail of any development it may also affect the amenity of residents and neighbouring land uses; the sustainable use of local mineral resources; air quality and air pollution; the impact of transporting	
				waste and minerals on the environment; soil quality and functions; increasing energy efficiency and the proportion of energy generated from renewable sources and the growth of a sustainable and diversified economy.	
				Habitats Regulation Assessment Summary	
				Waste management development would not lead to likely significant effects on European sites, subject to them not being delivered as EFW facilities.	
					3
1					

No.	cNo.	Page	Location	Change	Reason
				* The constraints and opportunities listed are not exhaustive. Other issues may emerge at the development management stage. <sup>23</sup> ]	

No.	cNo.	Page	Location	Change				Reason
MM2	8	15	SP2	Local Plans s Policy SP 2 [ <sup>9</sup> Areas of Oppo Waste managem	ng in relation to Development Consid trengthened. <b>Prtunity on Previously Developed or Allocated Land</b> ent development will be supported, subject to other po le land within the following areas of opportunity:		pportunities and other	Policy wording strengthened in response to SR8 and SR17.
				Ref SP-O/A SP-O/B SP-O/C	Name           Beach Road (Land west of), Beach Rd / Railway Rd, Newhaven           Former Gasworks, Roedean Road, Brighton           Hollingdean Industrial Estate, Brighton	53 56		
				SP-O/D SP-O/E SP-O/F SP-O/G SP-O/H	Hoyle Rd, Peacehaven Maresfield Camp, Maresfield (Ashdown Business Park) North Quay, Newhaven Queensway (Land west of), Hastings Station Road / Old Swan Lane Industrial Estate, Hailsham	59 62 64 67 70		
				the accompanying Development pro- a. any Policie location; b. the Develo profiles. Development pro-	oposals should consider: es identified in the Development Plan (relevant Local pment Considerations and Opportunities identified in th oposals should demonstrate:	Plans) covering the		
				they have I	atters identified above have been considered, and who been incorporated into the design of the scheme; ity with neighbouring uses (Policy WMP25). <sup>9</sup> ]	ere appropriate, now		

No.	cNo.	Page	Location	Change			Reason
MM3	9	16	SP3	Policy wordin Local Plans st Policy SP 3 [ <sup>9</sup> Areas of Searce Waste managem	-	Considerations and Opp	Site Area of SP-S/A Burgess Road extended in response to SR17; SP-S/E Whitworth Road withdrawn owing to concern regarding deliverability of waste management development on this site. Policy wording strengthened in response to SR8 and SR17.
				<ul> <li>the accompanyin</li> <li>Any waste manage compatibility with District Council,</li> <li>Development provide a. any Policie location;</li> <li>b. the Development provide a.</li> <li>Development provide a.</li> <li>Development provide a.</li> <li>Development provide a.</li> <li>How the ment they have been and they have been and</li></ul>	Burgess Road, Hastings (Amended Area)           Ivyhouse Lane Extension, Hastings           Sidley (Land north of), Bexhill           West Uckfield (Land at), Uckfield           Whitworth Rd, Hastings           oposals will need to address the constraints- ing site profiles.           gement development at site SP-S/A Burgess Roa th all the relevant development policies of H and, East Sussex County Council.           oposals should consider: is identified in the development plan (releving opposals should demonstrate: atters identified above have been considered been incorporated into the design of the sche ty with neighbouring uses (Policy WMP25). <sup>9</sup> ]	d, Hastings will need to consider asting Borough Council, Rother vant Local Plans) covering the tified in the accompanying site d, and where appropriate, how	

No.	cNo.	Page	Location	Change	Reason
No.	cNo. 46	Page 79	Location SP-S/A	<image/>	Reason
				Map 14 SP-S/A Burgess Road, Hastings	

No.	cNo.	Page	Location	Change	Reason
				<figure><figure><text></text></figure></figure>	

No.	cNo.	Page	Location	Change			R	eason
	54	92-94	SP-S/E	(c) Crown copyright and database rights	THE NAME	<image/>		
				Grid reference: TQ 703 130	Parish:	Non Civil Parish or Community		
				Arca: 2.56	Electoral area:	Ashdown and Conquest ED		
				<del>√amı, et. 204+ 3134+ / (4384</del>				

Image: Second
Development on this site is likely to have a positive effect on the minimisation waste generation and disposal to land; and causes of and our adaption to climate change. It may have minor positive effect on employment opportunities and developing and maintain a skilled workforce. Development on this site, without mitigation, may have a negative effect on the amenity of residents and neighbouring land uses; the risk and impact of flooding; the historic built environment and countryside; and biodiversity and geodiversity. Depending on the detail of any development it may also affect the sustainable use of local mineral resources; the impact of transporting waste and minerals on the environment; soil quality and functions; increasing energy efficiency and the proportion of energy generated from renewable sources; and the growth of a sustainable and diversified economy.

No.	cNo.	Page	Location	Change				Reason
					velopment would not lead to likely significant effect ing delivered as EFW facilities. opportunities listed are not exhaustive. Other issues			
MM4	10	17	SP4	Local Plans stree	n relation to Development Consider ngthened.	policies in the WMP and ting Waste Sites: te Site: Page No. 92 95 tions and Opportunities the matters have been	rtunities and other	Policy wording strengthened in response to SR8 and SR17.

	lo. Page	Location	Change	Reason
MM5 11	5	SP5	Change Policy wording in relation to Development Considerations and Opportunities and other Local Plans strengthened. Policy SP 5 [ <sup>1*</sup> Existing Industrial Estates Proposals for waste management development located on existing industrial estates will be supported in principle where it is demonstrated that: a. there is a demonstrable need for additional waste capacity within the Plan Area (Policy WWP5); b. the site is located within the Area of Focus (Policy WWP7a); c. the proposed use would be compatible with neighbouring uses (Policy WWP25); d. there would not be an unacceptable detrimental impact on residential amenity and the industrial estate is not allocated for mixed use development (residential and employment) in another development plan document (Policy WWP25); e. the impact of increased traffic is not unacceptable (Policy WWP26); f. there would not be an unacceptable detrimental impact on environmental assets (Policy WWP27); g. adequate provision is made for the implications of flood risk (Policy WWP28a); h. the proposed development takes account of climate change for the lifetime of the development, from construction through to operation and decommissioning (Policy WWP24a); and i. the proposed development has considered the relevant Development Considerations and Opportunities inthe WWP, Alust of industrial estates is Included in the East Sussex, South Downs and Brighton it Hove Waste and Almerals Sites Plan Schedule of Suitable Industrial Estates as appropriate. Applications for development on other Industrial estates than those listed within the Schedule will be assessed in accordance with relevant development plan cordinate the industrial Estates as appropriate.	Reason Policy wording strengthened in response to SR8 and SR17.

No.	cNo.	Page	Location	Change	Reason
MM6	5	10	Para 3.13	<ul> <li>Additional text in relation to open windrow composting added and statement that plan is technology neutral deleted.</li> <li>Restrictions on Specific Waste Technologies / Waste Facility Types</li> <li>3.12 Not all locations are suitable for all types of facility. Sites vary in size and nature, and what might be acceptable in the centre of one of these locations may not be acceptable closer to the edges. The assessment process by which sites are identified has taken into account a large number of factors such as impact on designated environmental sites, amenity and landscape / townscape impact. The sites identified in this Plan are considered to have a reasonable prospect of being, in principle, an appropriate location for a waste facility, but have not been subject to the same level of scrutiny that would be undertaken through the determination of a full planning application.</li> <li>3.13 [<sup>5</sup>It is recognised that open windrow composting is only likely to be suitable in countryside or rural locations. Therefore, the sites included within this WMSP are considered unlikely to be suitable for open windrow composting. Any proposals for open windrow composting will be considered against policies within the WMP.</li> <li>3.14 The WMP is technology neutral. <sup>5</sup>]Some guidance is given in the WMSP as to whether in a general sense the site is likely to be only suitable for recycling, or whether some form of recovery could also be acceptable. Any proposal will still have to comply with the development management policies contained in the WMP which cover impacts on amenity, design, and traffic.</li> </ul>	In light of discussions at Examination in Public Heasring Sessions, matter 3 & 4.
	20	34	Site Profile: Explanatory Text	Additional text in relation to acceptable facilities and open windrow composting added. Other Information If there is a known exiting waste or minerals site, or if there is an area allocated in a district or borough local plan within the site boundary it is described here. [ <sup>20</sup> Information is also included here as to what type of waste management facility might not be suitable on the site. As previously noted at Paragraph 3.12, it is unlikely that open windrow composting will be acceptable on any sites listed in this Appendix A. <sup>20</sup> ]	

	Page	Location	Change	Reason
24	43	SP-A/B	Additional text to clarify which facilities are unlikely to be acceptable.	
			Other Information	
			[ <sup>24</sup> Based on the information contained in this site profile, it is unlikely that the following waste management uses will be acceptable and / or feasible on this site: Thermal Treatment. <sup>24</sup> ]	
			Site allocated in Brighton and Hove City Council's Local Plan 2005 (Adopted), Policy SR26.	
26	46	SP-A/C	Additional text to clarify which facilities are unlikely to be acceptable.	
			Other Information	
			[ <sup>26</sup> Based on the information contained in this site profile, it is unlikely that the following waste management uses will be acceptable and / or feasible on this site: Thermal Treatment; Advanced Thermal Treatment.	
			None. <sup>26</sup> ]	
27	49	SP-A/D	Additional text to clarify which facilities are unlikely to be acceptable.	
			Other Information	
			[ <sup>27</sup> Based on the information contained in this site profile, it is unlikely that the following waste management uses will be acceptable and / or feasible on this site: Thermal Treatment; Advanced Thermal Treatment. <sup>27</sup> ]	
30	53	SP-O/A	Additional text to clarify which facilities are unlikely to be acceptable.	
			Other Information	
			[ <sup>30</sup> Based on the information contained in this site profile, it is unlikely that the following waste management uses will be acceptable and / or feasible on this site: Thermal Treatment; Advanced Thermal Treatment. <sup>30</sup> ]	
	27	27 49	27 49 SP-A/D	Other Information       [ <sup>24</sup> Based on the Information contained in this site profile, it is unlikely that the following waste management uses will be acceptable and / or feasible on this site: Thermal Treatment. <sup>49</sup> ]         Site allocated in Brighton and Hove City Council's Local Plan 2005 (Adopted), Policy SR26.         26       46       SP-A/C         Additional text to clarify which facilities are unlikely to be acceptable.         Other Information       [ <sup>24</sup> Based on the information contained in this site profile, it is unlikely that the following waste management uses will be acceptable and / or feasible on this site: Thermal Treatment; Advanced Thermal Treatment.         None: <sup>26</sup> ]       Additional text to clarify which facilities are unlikely to be acceptable.         Other Information       [ <sup>24</sup> Based on the information contained in this site profile, it is unlikely that the following waste management uses will be acceptable and / or feasible on this site: Thermal Treatment; Advanced Thermal Treatment.         None: <sup>26</sup> ]       Other Information         [ <sup>27</sup> Based on the information contained in this site profile, it is unlikely that the following waste management uses will be acceptable and / or feasible on this site: Thermal Treatment; Advanced Thermal Treatment: <sup>27</sup> ]         30       53       SP-O/A         Additional text to clarify which facilities are unlikely to be acceptable.         Other Information       [ <sup>34</sup> Based on the information contained in this site profile, it is unlikely that the following waste management uses will be acceptable and / or feasible on this site: Thermal Treatment; Ad

No.	cNo.	Page	Location	Change	Reason
	31	56	SP-O/B	Additional text to clarify which facilities are unlikely to be acceptable.	
				<b>Other Information</b> [ <sup>31</sup> Based on the information contained in this site profile, it is unlikely that the following waste management uses will be acceptable and / or feasible on this site: Thermal Treatment. <sup>31</sup> ]	
	35	59	SP-O/C	Additional text to clarify which facilities are unlikely to be acceptable.	
				<b>Other Information</b> [ <sup>35</sup> Based on the information contained in this site profile, it is unlikely that the following waste management uses will be acceptable and / or feasible on this site: Thermal Treatment. <sup>35</sup> ]	
	39	62	SP-O/D	Additional text to clarify which facilities are unlikely to be acceptable.         Other Information         [ <sup>39</sup> Based on the information contained in this site profile, it is unlikely that the following waste management uses will be acceptable and / or feasible on this site: Thermal Treatment. <sup>39</sup> ]	
	44	76	SP-O/I	Additional text to clarify which facilities are unlikely to be acceptable. Other Information [ <sup>44</sup> Based on the information contained in this site profile, it is unlikely that the following waste management uses will be acceptable and / or feasible on this site: Thermal Treatment. <sup>44</sup> ]	

No.	cNo.	Page	Location	Change	Reason
MM7	15	25	SP8 & Supporting Text	<ul> <li>Alterations proposed in light of Matter 2.</li> <li>4.10 [<sup>15</sup>Having examined the situation with currently permitted clay and gypsum sites and the position of aggregate supply and demand through the recent <u>Authorities Waste and Minerals Monitoring report and LA</u>, the authorities have concluded that the resources identified as MSAs in the WMP are sufficient for future minerals provision over the plan period.</li> <li>4.11 No strategic need for chalk extraction was identified in the WMP, and there is no evidence to suggest that the situation has altered. No areas have therefore been identified to safeguard chalk resource within the WMSP.</li> <li>4.12 In the event that future policy monitoring indicates the level of aggregates, clay or gypsum to be insufficient to provide for the Plan period, a specific review of Waste and Mineral Plan minerals policy and WMSP safeguarding policy will be carried out.</li> <li>4.13 The Mineral Safeguarding Areas for land won minerals sites are set out below (Plans are set out in Appendix C).</li> </ul>	In light of Examination in Public, Matte 2 discussions.
				Policy SP 8         Mineral Safeguarding Areas for land-won minerals resources within the Plan Area         The following existing permitted land-won minerals resources are identified as Mineral Safeguarding Areas and shown on maps 55 - 63 in Appendix C:         Gypsum:         • Brightling Mine/Robertsbridge Works, Mountfield         Sand and Gravel:         • Stanton's Farm, Novington         • Scotney Court Farm, Jury's Gap Road, Camber, near Lydd         • Scotney Court Extension and Wall Farm, Jury's Gap Road, Camber, near Lydd         Clay:         • Ashdown Brickworks, Bexhill         • Little Standard Hill Farm, Ninfield         • Chailey Brickworks, Guestling         • Aldershaw Farm, near Hastings         • Horam Brickworks, Horam	
				development is in accordance with a site allocation in an adopted local plan or neighbourhood plan; the minerals development is no longer needed; the proposal is of a temporary nature; or, the capacity of the minerals development can be relocated elsewhere. The prior extraction of minerals should be considered by the MPA in relation to any non-minerals development. <sup>15</sup> ]	