PLYMOUTH CITY COUNCIL

Compliance of planning conditions imposed upon Plan ref 11/00750 (for the construction of Energy from waste plant in Her Majesty's Naval Base, Devonport.)

Committee:	Planning Committee
Date:	20 th September 2012
Cabinet Member:	Councillor Brian Vincent
CMT Member:	Anthony Payne Director of Place
Author:	Alan Hartridge Planning Services on behalf of the Assistant Director for Planning Paul Barnard.
Contact:	Tel: 01752 304207 e-mail: alan.hartridge@plymouth.gov.uk
Ref:	11/00750
Key Decision:	No
Part:	I

Purpose of the report:

Monitoring and Compliance report required by the 23rd August Planning Committee (first of a

<u>regular series)</u>

Advice from the interim Chief Executive and independent legal advice from Foot Anstey LLP Solicitors on the implications of revoking the current planning permission was considered at the 23rd August Planning Committee when it was resolved:

- (I) to note the report;
- (2) that the committee receive regular reports from the Assistant Director for Planning on the compliance of planning conditions with recommendations for appropriate action where there is evidence of non-compliance.

The template in the attached appendix lists the conditions and S106 clauses and indicates progress being made at the time of putting this report together in monitoring the requirements in the community interest.

Corporate Plan 2012-2015:

Working with other organisations in the sub region to reduce costs in waste disposal services; dealing with waste in a way to reduce carbon emissions whilst also using planning powers as a key lever to facilitate the potential for further carbon savings ,social enterprise and Community Trust development and the delivery of business support in relation to the maritime sector

Implications for Medium Term Financial Plan and Resource Implications: Including finance, human, IT and land The use of planning powers associated with the imposition and monitoring of conditions and obligations will secure acceptable development at a short, medium and long term cost to the applicants that is considered reasonable and in the community interest whilst saving public expenditure and the development itself secures a pooling of sub regional resources to address rising landfill costs. There are no abnormal financial implications for the local planning authority in monitoring conditions and clauses although the developer will have costs through providing information required by the S106.

Other Implications: e.g. Child Poverty, Community Safety, Health and Safety, Risk Management and Equality, Diversity and Community Cohesion:

The use of planning powers associated with the imposition and monitoring of conditions and obligations will secure acceptable development mindful that the principle Health and Safety and Risk Management issues and the framework for fostering good community relations has been addressed in the determination of the planning application.

Recommendations & Reasons for recommended action:

Recommendation: The Committee are to note the position regarding compliance with conditions and obligations to date.

Reason:

The requirements of the planning conditions and obligations are currently being complied with (see attached monitoring table appendix)

Alternative options considered and reasons for recommended action:

Where a breach is identified the response has to be appropriate mindful of any demonstrable harm

Background papers:

The planning conditions clauses drawings and schemes can all be found on the planning website for 11/00750

(http://www.plymouth.gov.uk/planningonline.htm?ApplicationNumber=11%2F00750& AddressPrefix=&Postcode=&Sort2=DateReceived+DESC&innoLink=http://www.plym outh.gov.uk/planningapplications2/results.asp)

Sign off:

Fin	РС	Leg	JR 15506	HR	Corp Prop	IT	Strat Proc	
Originating SMT Member: N/A								
Have you consulted the Cabinet Member(s) named on the report? No								

CONDITIONS	COMMENTS	<u>STATUS</u>
1) List of Approved drawings:		
PA01 A Site Location Plan May 2011 A3 1:10,000 scale		
PA02 B Planning Application Boundary May 2011 A1		
1:3,000 scale		
 PA03 - Existing Site Topography May 2011 A1 1:1,250 scale 		
PA04 B Aerial Photograph May 2011 A3		
PA05 0 Proposed Site Layout May 2011 A0 1:500 scale		
PA06A - Proposed North-West Elevation May 2011 A0		
I:250 scale		
PA06B - Proposed South-East Elevation May 2011 A0		
I:250 scale		
 PA06C A Proposed North-East Elevation A0 1:250 		
Corrected and re-submitted 18 November 2011		
PA06D A Proposed South-West Elevation A0 1:250		
Corrected and re-submitted 18 November 2011		
 PA07A 0 Longitudinal Section of Entire Main Building 		
May 2011 A0 1:250 scale		
 PA07B 0 Longitudinal Section of Water Treatment 		
Building May 2011 A1 1:250 scale		
 PA07C 0 Cross Section of Waste Bunker and Bale 		
Store Building May 2011 A1 1:250 scale		
 PA07D 0 Longitudinal Section of Turbine Hall May 		
2011 A1 1:250 scale		
 PA07E 0 Longitudinal Section of Tipping Hall May 2011 		
A1 1:150 scale		
 PA08A 0 EfW CHP Building Floor Plans 1 May 2011 A0 		
I:248 scale		

-	PA08B 0 EfW CHP Building Floor Plans 2 May 2011 A0	
	1:250 scale	
	PA08D - Proposed Roof Plan May 2011 A0 1:250 scale	
_	-	
_	Rooms May 2011	
•	PA09A - Proposed Administration Building Floor Plans	
	and Roof Plan May 2011 A0 1:100 scale	
•	PA09B - Proposed Administration Building Elevations	
	and Section May 2011 A0 1:100 scale	
	PAIO - Proposed Air Cooled Condensers Plan,	
	Sections and Elevations May 2011 A1 1:250 scale	
	PAII - Gatehouse Plan and Elevations May 2011 AI	
	1:50 scale	
	PA12 - Stores and Workshop Plans and Elevations May	
	2011 A1 1:200 scale	
•		
	scale	
•	The second second second and second	
	May 2011 A2 1:250 scale	
•	PAI6 - North Intake Substation Details May 2011 A3	
	I:50 scale	
	PAI7 R Landscape Masterplan Revised – Sep 2011 AI	
	1:1,250 scale	
	2011 A1 1:500 (section) 1:2,000 (key plan)	
_	(section) 1:2,000 (key plan)	
-		
	PAI8C B Landscape Section 4-4 May 2011 AI 1:500	

	1
(section) 1:2,000 (key plan) PA18D A Landscape Section 5-5 PA18E A Section 6 Roof Terrace to 9 Talbot Gardens Nov 2011 A3 Not to scale PA19A B Site Access Right Turn Option Revised – Sep 2011 A1 1:500 scale PA19B A Site Access Long Section Revised – Sep 2011 A1 1:500 (horizontal) 1:100 (vertical) PA19D A Site Access Right Turn Option Excedence Pathways and Overland Flow Routes Nov 2011 A1 1:750 scale PA19E A Drainage Grip Nov 2011 A3 1:20 scale PA20A - Bull Point Access Road May 2011 A1 1:500 (plan) 1:500 (horizontal) 1:100 (vertical) PA20B - Bull Point Road Access Tracking May 2011 A1 1:500 scale PA20C A Bull Point Road Access Exceedence Pathways and Overland Flow Routes Nov 2011 A1 1:500 scale PA21 E Drainage Layout Plan Sep 2011 A3 1:1,250 scale PA21-1 - Drainage Layout Plan – Bull Point Access	
 (plan) 1:500 (horizontal) 1:100 (vertical) PA20B - Bull Point Road Access Tracking May 2011 A1 1:500 scale PA20C A Bull Point Road Access Exceedence Pathways and Overland Flow Routes Nov 2011 A1 1:500 scale PA21 E Drainage Layout Plan Sep 2011 A3 1:1,250 scale 	

 PA23 - Connections to Infrastructure May 2011 A1 1:3,000 scale 009-02-D123356-406- Construction Works Phasing Plan Nov 2011 PA24B Rev. B - A38 Weston Mill Junction slip roads - dated 19 October 2011 	 On 18th July applicants applied for a drawing variation with the following two drawings to supersede Drawing PA22: Clear Span Bridge Plan and Elevation: PLY-KCL-CLD-0030020-P0UYY0000000-05-KCL2: Access Bridge Plan GA at Road Level PLY-KCL-CLD-0030021-P0UYY0000000-06-KCL2: Access Bridge Sections and Elevations 	Approved 31 st July 2012
	 List of Approved Schemes Scheme for surface water management for the Base Enhancement Works required by condition 9 approved 7th March 2012 : drawings 0060130-01; 0060230-03; 0060330-02; 0060430-03; 0060910-01 ; PA19D-A; PA20C-A and the drainage calculations and measures to prevent pollution of the water environment within the Pollution Prevention Plan; and the proposed maintenance and management of 	Approved
	 the drainage system and procedures C1005/014 PEfW-WMP –rev7 and drawing 2011 -11-01 CEMP required by condition 18 approved on the 10th May 2012, document 01-EC-11 pc 040512 doc x with the addendum received 4th May with addition of an attachment 13Vegetation and Clearance Plans dated 1st May (with areas coloured 	Approved

green) and drawing 47031683-300 rev C (with	
hedge and tree removals identified).	
 Pollution minimisation Protocol document 090312 	
approved 13 th March to comply with condition 22	
 Details of Acoustic barriers drawings 0060050-01; 	Approved
0060920-02; PA18F-revB (and Acoustic Technical	
Note) approved to comply with condition 24.	
Street details approved to comply with condition	Approved
33 shown on drawings 0060100-01; 0060105-02;	
0060115-01; 0060120-01; 0060121-01; 0060125-	
01; 0060126-01; 0060127-01; 0060130-01;	Approved
0060200-03; 0060205-02;0060215-01; 0060220-02;	
0060221-03; 0060222-02; 0060225-02; 0060226-	
02; 0060227-02; 0060228-02; 0060230-03;	
0060300-03; 0060305-02; 0060315-01 0060320-02;	
0060321-02; 0060325-02;0060326-02; 0060330-02;	
0060400-03;0060405-02; 0060415-01; 0060420-02;	
0060421-02; 0060425-02;0060426-02; 0060427-02;	
0060428-02; 0060430-03; 0060440-02; 0060452-	
02; 0060480- 03;0060900-02; 0060901-02;	
0060910-01; 0060920-02; and 47031683-300 Rev C	
 Construction Traffic Management Plan (required by 	
conditions 35 and 48 approved)	
 Construction site access details drawing KCL 	
(approved -required by condition 36).	Approved
 HGV Route Plan during construction drawing 	
060212 (required by condition 42 approved)	Approved
 Improvement details at junction of the A38 	
Parkway with Weston Mill Drive drawing	
raikway with veston rin Drive drawing	whined

 PA24RevB with Road Safety Study and Technical Note (required by conditions 44 and 46) The Landscaping details shown on drawings D 123356-001-Z; 012-D; 013-B; 014; 015; 016; 200-A; 201-C; 202-D; 204-B; 205-B; 206-A; 301-F; 304; 305-B; 306; 307-A; 308-A; 309-A; 408-B; 500-A; 501-A; 502; 503; 504-A; 601; 602-A; 603; 604; 605-A; 606-A; 607-A; 608-A; 609; 610-A; 611; 612; 613; 614; 615A; 616; 617; 618; 619; and 620 (approved to comply with the requirements for such by condition 50) and the Camels Head Junction Sculpture Area Plan and section drawing 305-B was accepted to comply with condition 50 on 7th March and as part of the Entrance Sculpture scheme required by condition 3 (emails confirming agreements dated 22nd May 2012).
 Amenity Complaints Protocol documents MED/WI/Complaints/01 and VA-4.2-01MED (approved to comply with the requirements for such by condition 56).
 Measures to control pests/vermin/odours during construction (approved 30th May to comply with CEMP condition 18)
 Weekend/extended hours working 8th,9th,10th June (approved 1st June to comply with CEMP condition 18)
 Treatment of unforeseen land contamination (approved 8th June to comply with CEMP condition 18)

COMMENCEMENT	 Operational Odour, Litter and Dust Management Plan approved 10th August (condition 23) Local Employment Scheme approved 15th June 2012. Temporary site investigation works in the Stage 2 Main Construction area (approved 2nd July to comply with CEMP condition 18 and phasing plan condition 4) Reduction of piling programme and use of 7 rigs instead of 3 -variation of CEMP (approved 16th August 2012) Community Trust Scheme Plan approved 4th July 2012. Ecological mitigation Enhancement Management Plan approved 6th August Noise Management Plan approved 10th August. Air Quality Management Plan approved 10th August Surface Water and Swale Management Plans approved 13th August 	Approved Approved Approved Approved
(2)The development hereby permitted shall be commenced before the expiration of three years from the date of this permission		

ENTRANCE SCULPTURE (3)The entrance sculpture shall be provided in the location shown on the approved Landscape Masterplan PA17R prior to the Energy from Waste plant becoming operational It shall be provided in accordance with a 2 Stage 'Expression of Interest' Design Competition mechanism as suggested by the applicants in their submission of 8th December or in accordance with such other schemes as may be agreed with the Local Planning Authority	The base area for the sculpture will be part of stage 2 works and the Design Competition Brief and timetable and Panel needs agreement before operation –all within applicant's £30,000 budget. The 1:100 scale detailed Camels Head Junction Sculpture Area plan and section drawing 305-revB was accepted to comply with condition 50 on 7 th March and as part of the Entrance Sculpture scheme required by condition 3 (emails confirming agreements to updated text and drawings dated 29 th May).Other approved detailed landscape plans approved 7th March relating to this area are platform detail drawing 014 (also on the approved scheme document); general planting plan 500 rev A ; and hedge planting drawing 504 rev A.	Awaited
 PHASING OF DEVELOPMENT (4) The works comprised within the area delineated as Stage 2 on drawing number 009-02-D123356-406 (the main construction works) of the development hereby permitted shall not be commenced before the works within the area delineated as Stage 1 on drawing number 009-02-D123356-406 (the Base Enhancement Works) are completed to the satisfaction of the local planning authority and the developer shall notify the Local Planning Authority in writing of the following dates: a) 2 weeks in advance of the date of commencement of the construction of Base Enhancement works; b) 2 weeks in advance of the date when the main construction works commences. 	Yes in respect of (a)Notice given 03/02/2012 that date of commencement of the construction of Base Enhancement works would be 20/02/2012; In respect of (b) Notice given 23/07/2012 that date of commencement of the construction of Main Development works would be 06/08/2012 subject to discharge of conditions/clauses and applicants indicated intention to commence stage 2 Main Construction Works on 14 th August after receiving formal confirmation that Base Enhancement Works were satisfactory. Applicants reminded of need for condition 45 junction details to be discharged. Applicants indicated on 11 th June that they would be submitting application for a revised Stage 1 area (and revision	

	to the approved CEMP –condition 18) to enable some site investigation earthworks to be undertaken on the main site as part of the Base Enhancement Works. Chairman of Planning rang 14 th June and requested to see the details when submitted. Initial submission received 19 th June required clarification and non-material change submitted 25 th June (Chairman advised) and approved 2 nd July for a temporary 6 week period following commencement. On the 13 th and 23 rd July applicants indicated that subject to the satisfactory discharge of the relevant planning conditions and section 106 agreement obligations, it was their intention to commence the construction of the Main Development Works on 6th August 2012.Site inspected on 25 th July and following confirmation that part of re-aligned fence adjacent to North Yard Access Road would be completed in Autumn formal approval issued 14 th August to completion of Base Enhancement Works. Applicants indicated intention to commence stage 2 Main Construction Works on 14 th August and reminded of need for condition 45 junction details to be formally discharged.	Approved
DECISION NOTICE REQUIREMENTS (5)From the date of commencement of the development a copy of this planning permission and all documents approved in accordance with it shall be kept at the Site, made known to the person responsible for operations on the Site, and kept available for inspection during working hours.	Notified 8 th March that site telephone number will be: 07786 626 515. Check carried out 25 th July –copy of planning documents on site. Notified 13 th August of email contact details for Construction Director, Site manager and Community Liaison Manager	

 HEIGHT AND EXTERNAL MATERIALS OF MAIN BUILDING (6)No part of the main building (other than rib columns and the chimney stack) shall exceed 45m in height and the principal external materials and colours of the buildings shall be as shown on Drawings PA06; PA09B; PA10; PA11; PA12: unless otherwise agreed in writing by the Local Planning Authority: Plinth: Concrete panels with limestone colour render; East and West facade wall cladding: Kingspan Longspan in grey, green, blue and red with grey louvres at the base and white louvres at the top; Roofing and north and south wall cladding: Kalzip standing seam aluminium roofing material; Air cooled condensers: Kalwall opaque cladding on an angular frame WASTE CATEGORY AND PUBLIC SAFETY (7)No loads of hazardous waste material shall be accepted at the site for treatment and no high, medium or low or very low 	No check required yet	
level radioactive waste shall be accepted for disposal in the EFW plant, except with regard to low level radioactive waste found typically within municipal waste.		
RECYCLING WASTE INDUSTRIAL BOTTOM ASH (IBA) (8)At least 95% of the IBA produced at the plant shall be recycled and not sent to landfill and records of this shall be kept and procedures for making this available to the lpa shall be in accordance with details agreed in writing by the lpa prior to development within the area delineated as Stage 2 on drawing number 009-02-D123356-406 (the Main Construction	Following legal challenge, the requirements and intentions of this condition (and the Committee report relating to it) have been considered by the Administrative Court and the Court of Appeal and have been found to be sound. Informal drafts received 15 th May and 15 th June and 13 th July - informal responses given 12 th June and 5 th July.) Chairman of	

Works). The details shall also include the procedures that will be followed to try to secure the use of treated bottom ash as an aggregate for local infrastructure and engineering projects and the mechanisms for ensuring a landfill diversion factor of at least 95%.	Planning rang 14 th June and requested to see the details when submitted. Submitted 19 th July and Chairman advised and EA comments sought. Suggestion given for statement to avoid stockpiling sent 1 st August 2012 and Addendum received 2 nd August 2012 and Chairman advised 3 rd August 2012. Scheme approved 9 th August.	Approved
SURFACE WATER MANAGEMENT STAGE I (9)No development within the area delineated as stage I on drawing number 009-02-D123356-406 (the Base Enhancement Works) shall be commenced until details of a scheme for the provision of surface water management for the Base Enhancement Works has been submitted to and approved in writing by the Local Planning Authority. The details shall include:-	These details were agreed 7 th March subject to: I Site office contact details being provided prior to	
 details of the drainage during the relevant construction phase; details of the final sustainable drainage scheme; provision for exceedance pathways and overland flow routes; measures to prevent pollution of the water environment beyond the site a timetable of construction; a construction quality control procedure; a plan for the future maintenance and management of the system and overland flow routes. 	 commencement of development. (Notified 8th March that site telephone number will be: 07786 626 515.A site visit check was carried out by Jeremy Sable 17th May and applicants reminded of this requirement) A detailed plan of the proposed green swales (within vicinity of 4 car park bays SW of the proposed weighbridge and SE of the proposed new bridge deck) being submitted to, and approved in writing by the lpa, prior to the commencement of stage 2 works. Following informal comment –email 21st May to MVV re 	
Prior to operation of the site it shall be demonstrated to the satisfaction of the Local Planning Authority that relevant parts of the scheme have been completed in accordance with the	 visitor parking area – revised details for this area submitted 18th July and approved 31st July. 3 Existing trees along the creek side north of the 	Approved

details and timetable agreed. The scheme shall thereafter be managed and maintained in accordance with the approved details unless otherwise approved in writing by the Local Planning Authority.	proposed new access road being protected from damage during drainage and construction engineering works in that area. (site visit check carried out 17 th May –OK)	
 SURFACE WATER MANAGEMENT STAGE 2 (10)No development within the area delineated as stage 2 on drawing number 009-02-D123356-406 (the main construction works) shall be commenced until details of a scheme for the provision of surface water management for the main construction works has been submitted to and approved in writing by the Local Planning Authority. The details shall include:- details of the drainage during the relevant construction phase; details of the final drainage sustainable scheme; a timetable of construction; a construction quality control procedure; a plan for the future maintenance and management of the system and overland flow routes. measures to prevent pollution of the water environment beyond the site Prior to operation of the site it shall be demonstrated to the satisfaction of the Local Planning Authority that relevant parts of the scheme have been completed in accordance with the details and timetable agreed. The scheme shall thereafter be managed and maintained in accordance with the approved details unless otherwise approved in writing by the Local Planning Authority. 	 Details received by hand 19th June and EA suggested that further information needed 13th July and these were received 30th July then withdrawn as EA still had concerns. Additional information submitted 3rd August and scheme approved 13th August 2012 subject to: Records being kept during the construction phase to demonstrate to the written satisfaction of the local planning authority that the system has been constructed in accordance with the submitted details. 	Approved

SURFACE WATER MANAGEMENT OF SWALE (11)No development within the area delineated as stage 2 on drawing number 009-02-D123356-406 (the main construction works) shall be commenced until details of the swale to be constructed along the western boundary of the site has been submitted to and approved in writing by the Local Planning Authority. Prior to operation of the site it shall be demonstrated to the satisfaction of the Local Planning Authority that relevant parts of the scheme have been completed in accordance with the details and timetable agreed. The scheme shall thereafter be managed and maintained in accordance with the approved details unless otherwise approved in writing by the Local Planning Authority.	 Details received by hand 19th June and EA suggested that further information needed 13th July and these were received 30th July then withdrawn as EA still had concerns. Additional information submitted 3rd August and scheme approved 13th August 2012 subject to: Records being kept during the construction phase to demonstrate to the written satisfaction of the local planning authority that the system has been constructed in accordance with the submitted details. 	Approved
DESIGN OF ACCESS BRIDGE AND RELATED SECURITY SCREEN (12)No development within the area delineated as stage 2 on drawing number 009-02-D123356-406 (the main construction works) shall be commenced until details of the vehicular access bridge and related security screen has been submitted to and approved in writing by the Local Planning Authority. Prior to operation of the site it shall be demonstrated to the satisfaction of the Local Planning Authority that relevant parts of the scheme have been completed in accordance with the details and timetable agreed. The scheme shall thereafter be managed and maintained in accordance with the approved details unless otherwise approved in writing by the Local	Draft details received by hand 19 th June and 13 th July of proposed change to the detail design of the access bridge structure due to construction constraints. Applicants' formal submission 17 th July approved 31 st July (see also condition 1 and 9 and 33).	Approved

Planning Authority.		
FLOOD EMERGENCY MANAGEMENT PLAN (13)No development approved by this permission shall be brought into use until a flood warning and evacuation procedure has been submitted to and agreed in writing by the Local Planning Authority.	No check required yet	
works the applicant shall install the approved ground gas protection measures to a level of CS3 of BS8485:2007 (referring to tables 2 and 3) The Local Planning Authority must be given two weeks written notification of commencement of		
SITE PREPARATION AND INVESTIGATION OF LANDSCAPED AREAS (15)Prior to the plant being brought into use, an investigation and risk assessment of all landscaped areas within the site in		

addition to any assessment provided with the planning application, must be completed at final formation level. The investigation and risk assessment shall be undertaken by competent persons and a written report of the findings shall be submitted to the Local Planning Authority for approval. In the event that the report identifies contamination, a remediation scheme must be submitted to and approved in writing by the Local Planning Authority and any measures shall be implemented in accordance with the recommendations of the approved report, to the satisfaction of the Local Planning Authority, prior to the plant being brought into use.		
REPORTING OF UNEXPECTED CONTAMINATION (16)If, during development, contamination not previously identified is found to be present at the site then no further development (unless otherwise agreed in writing with the Local Planning Authority) shall be carried out until the developer has submitted, and obtained written approval from the Local Planning Authority for, a remediation strategy detailing how this unsuspected contamination shall be dealt with. The remediation strategy shall be implemented as approved. Following completion of measures identified in the approved remediation scheme a verification report must be prepared, and be approved in writing by the Local Planning Authority	Report on discovery of some asbestos containing material (ACM) and remediation scheme received 30 th May 2012 and agreed 8 th June in accordance with condition 18 – approved CEMP. Applicants advised 6 th September that the Verification Report will be submitted to the LPA in the next week.	
BLACKIES WOOD RISK ASSESSMENT (17)Use of the plant hereby permitted shall not commence until a scheme for regulating public access to Blackies Wood shall be submitted to and approved in writing by the Local	No check required yet	

 Planning Authority. The wood must not at any time be opened for general public access without written approval by the Local Planning Authority following robust risk assessment by the applicant and any necessary remediation. CONSTRUCTION ENVIRONMENTAL MANAGEMENT PLAN (18). No development shall take place until a Construction Environment Management Plan (CEMP) has been submitted to 	These details were agreed 13 th March and with revisions on the 10th May 2012, subject to:	
and approved in writing by the Local Planning Authority. The approved plan shall set out the arrangements for managing all environmental effects of the development during the construction period, including but not limited to: traffic, temporary site security fencing, artificial site illumination, noise, vibration, control of vermin, dust including management of stockpiles, air pollution and odour, including those effects from any decontamination of the land, wheel wash facilities, the control of mud on roads and crushing and piling operations. The agreed CEMP shall be implemented in full throughout the duration of the construction works, unless a variation is agreed in writing by the Local Planning Authority, in advance.	 I) Details shall be submitted to the local planning authority of the control measures specified in Attachment 4 of the CEMP for each of the following phases prior to the commencement of development in that phase : Earthworks and Excavations (Main construction months I & 2) Rotary Bored Piling (Main construction months 2-8) Reinforced Concrete Construction (Main construction months 2-13) Steelworks and Cladding Erection (Main construction months 14-21) The development within each phase shall take place strictly in accordance with the approved detailed control measures. 2) Throughout the construction period construction traffic shall follow routes away from the identified local sensitive receptors unless in accordance with temporary arrangements agreed in writing by the local planning authority. 3) Excepting temporary emergency works there shall be no use of equipment outside normal site working hours without 	Approved

the prior written approval of the local planning authority. (An application for works mainly over the weekend of 8 th /9 th /10 th June received 28th May –with clarifications obtained 30th May approved 1 st June and copy of neighbour notification received 8 th June. Notice was also received on 31 st August that someone would be on site overnight watching instruments linked with a couple of test piles -temporary lighting but no working - within the following 3 weeks.) 4) Measures for the control of pests/vermin and odours shall be submitted to the local planning authority within two months of this decision notice and the approved scheme shall be carried out prior to the commencement of any Main Construction works. (Reminder sent as details of these measures are now required –received by email 16 th May, and applicant confirms 24th May in an additional formal statement that they will be setting up a local pest control contract -Approved 30 th May 2012. MVV stated in update on 6 th September that two tenders had been received and they were treating this as a priority to reflect the requirements of the approved scheme).	
required clarification and non-material change submitted 25 th	Approved

	June (Chairman advised) and the proposal was approved 2 nd July subject to compliance with the above conditions and for a temporary 6 week period following commencement. Notified by email on the 10 th July that the applicants required a variation to the piling concept in the approved CEMP to reflect a revised methodology and programme for the piling works to be carried out in the Main Works Construction period .The applicants provided these details with revised noise implications on 17 th July and informal comment response given 30 th July. Formally received 1 st AugustReduction of piling programme and use of 7 rigs instead of 3 -variation of CEMP (approved 16 th August 2012) subject to: 1) During the period when piling activities take place on the main construction site, 'rest periods' each of 30 minutes minimum duration shall take place between the hours of 10:00 and 11:00 (morning break) and 13:00 and 14:00 (lunch time break) . The location of piling rigs will be planned to avoid simultaneous operation in areas of the site near to the closest receptors but in the event that piling activities have to be concentrated in the 'intensive piling zone' shown in the location on the attached drawing Figure 1 an additional rest period of minimum 30 mins duration will take place between the hours of 15:30 and 16:30. No piling rigs will be in use for the duration of these	Approved
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	rest periods. 2) No more than 7 piling rigs shall be operated on the site.	
NOISE LEVELS DURING CONSTRUCTION (19)The noise levels indicated within the submitted Acoustics Technical Note dated 28th July 2011 are the maximum permitted levels. If during the stage 1 and stage 2 construction phases of the development noise levels exceed the approved limits then the noisy activity shall cease until such time as noise reduction measures have been carried out. Noise monitoring shall then be carried out to verify that the noise levels do not exceed the approved limits.	Check when undertaking Site visits shortly	
COMMISSIONING MANAGEMENT PLAN (20)Prior to the commencement of the commissioning phase, a written Commissioning Management Plan and timetable of operation for the commissioning phase shall be submitted in writing to the Local Planning Authority for approval. This plan shall indicate each stage of the commissioning phase, any potential impact on residents, timetable of events, mitigation controls and consideration of weather conditions, and how the information will be made available to the public. The commissioning shall not commence without written approval of the Commissioning Management Plan by the Local Planning Authority. The approved Commissioning Management Plan shall be followed throughout. Any alteration to the plan shall not be made without the prior written approval of the Local Planning Authority.	No check required yet	

OPERATIONAL NOISE AND START-UP NOISE PROTOCOL		
(21)During the operational phase of the development, prior to		
any planned noisy events (e.g. testing the operation of the	No check required yet	
emergency pressure valve, steam purging) the Local Planning		
Authority shall be given written notice of the events, which		
shall not be carried out other than between the following		
hours:		
09:00 – 17:00 Monday to Fridays. No such planned noisy		
events shall take place on Saturdays, Sundays, Public or Bank		
Holidays. Prior to re-start of the facility after either		
breakdown or maintenance shut-down the re-start process		
should be planned so that all noisy events during the process,		
such as exhaust steam valve testing, will not occur outside the		
following hours: 0900-1700 Monday-Fridays and 1000-1600		
Saturdays and Sundays. A protocol for the procedures to be		
followed to avoid noisy activities such as exhaust steam valve		
testing occurring at unsocial hours outside 0900-1700 Monday		
to Fridays shall be submitted to, and receive the written		
approval of the Local Planning Authority prior to the		
commissioning of the plant. Evidence of adherence to this		
protocol shall be maintained by the operator for inspection by		
the Local Planning Authority when requested.		
POLLUTION MINIMISATION PROTOCOL - SITE TRAFFIC		
(22)Prior to the commencement of site preparation works, a		
protocol for the procedures to be followed for minimising any		
adverse impact that the warning signals emitted by reversing	These protocol details were agreed 13th March	Approved
vehicles may have on residential amenity and for minimising		

 noise and air pollution from any HGV traffic queuing on the access road shall have been submitted to and have had the written approval of the Local Planning Authority. The arrangements that are approved shall be implemented and maintained throughout the life of the site. OPERATIONAL ODOUR, LITTER AND DUST MANAGEMENT PLAN (23)An Odour, Litter and Dust Management Plan shall be submitted in writing and approved by the Local Planning Authority prior to the works comprised within the area delineated as Stage 2 on drawing number 009-02-D123356-406 (the main construction works) and the approved Plan shall be adhered to at all times during the operation of the plant. This shall include but not be limited to:- The restrictions over outdoor storage of waste and the waste sorting location The control of doors to the tipping hall to ensure that they remain closed at all times when not in use, or not accepting deliveries of waste. The details of access road odour control measures. 	Details requested by email 16 th May and draft scheme received for informal comment on 14 th June. Applicants met PPS Unit end of 27 th June and submitted revised draft scheme on 12 th July. PPS Unit considered draft scheme and applicant thereafter given informal responses on 30 th July and 3 rd August. Submission 3 rd August, concerns expressed 9 th August led to additional information received 10 th August and plan approved 10 th August 2012.	Approved
NOISE MITIGATION –ACOUSTIC BARRIERS AND LOUDSPEAKERS (24)Acoustic barriers shall be erected adjacent to the site access road in the locations to be agreed in writing by the Local Planning Authority as part of development within the area delineated as stage I on drawing number 009-02- D123356-406 (the Base Enhancement Works) and along the	Details approved 7th March 2012	Approved

northern boundary of the proposed Maintenance Lay down Area (west of the Workshop building) as part of development within the area delineated as stage 2 on drawing number 009- 02-D123356-406 (the Main Construction Works) in accordance with full detailed specifications having the prior written approval of the local planning authority. The barriers shall be maintained in place for the life of the plant. Any public address system or loudspeakers used within the site boundary shall not be audible beyond the site boundary.		
WORKSHOP OPERATION (25)The workshop shall not be operational between the hours of 23:01 to 06:59. Any opening (windows and doors) shall remain closed during use of the workshop.	Not built yetNo check required yet	
NOISE MITIGATION DURING PERIODS OF SHUT DOWN (26)In accordance with section 14.6.64 of the ES, no balin storage of wastes shall take place on the site other than periods of breakdown, planned shutdown or maintenance of facility.	Not built yetNo check required yet	
OPERATIONAL TONAL NOISE (27)There shall be no tonal element to the noise emitted from the plant during operation at night (23:01hrs to 06:59hrs), as measured by the methodology set out within BS 7445.	Not built yetNo check required yet	
OPERATIONAL NOISE LEVELS (28)The rating level of the noise emitted from the site shall not exceed the existing background noise level values reported at the receptors identified in the ES by more than 5	Not built yetNo check required yet	

dBA at the relevant time of day (07:00 to 23:00) or night time		
(23:01 to 06:59). The noise levels shall be determined and the		
assessment shall be made according to BS 4142:1997. The		
application or otherwise of an acoustic character correction in		
order to determine the rating level shall be in line with the		
advice of BS 4142, with any discrete note assessed as per the		
advice on tonality of the note to section 4.1.2 of BS 7445:1994.		
HANDLING OF WASTE AND RECYCLABLE MATERIALS		
(29)No waste or recyclable materials shall be unloaded, or		
loaded other than within the building. Details of the layout and	Not built yetNo check required yet	
location of such loading/unloading areas within the building	Not built yet No check required yet	
shall be submitted to and approved in writing by the LPA and		
thereafter those areas shall not be used for any other purpose		
unless a suitable alternative area is provided		
IMPORT/EXPORT HOURS		
(30)For the purpose of this condition the import/export	Not built yetNo check required yet	
hours are those hours where the facility is open to receive	Not built yet No check required yet	
deliveries from refuse collection vehicles from any		
sources, local authority, commercial and industrial		
sources. This includes delivery of products (such as		
materials for normal operation and waste products) to the		
site and removal of bottom ash and APC residue from the		
site and removal of bottom ash and AFC residue from the site. Any exception to these hours shall only be with		
the prior written approval of the Local Planning Authority, and following a review which shall be carried		
out with the Local Planning Authority after a period of 2		
years from the plant being first brought into use. The		
procedures for this review shall have had the written		
•		
agreement of the Local Planning Authority prior		

 to the commencement of development. The opening hours are Monday to Friday 08.00 – 19.00 Saturday 08.00 – 18.00 Sunday 10.00 – 16.00 Bank Holidays (except Christmas Day and Boxing 10.00 – 16.00 Christmas Day Closed Boxing Day 10.00 – 16.00 No HGV vehicles shall enter or leave the Site outside times. NOISE MONITORING ARRANGEMENTS (31)A schedule of proposed noise verification monitoring shall be submitted to, and agreed in writing by the Local Planning Authority prior to the plant being brought into use. The schedule shall include, but shall not be limited to, a requirement to monitor within three months of the completion of the commissioning phase of the Energy from	Not built yetNo check required yet	
schedule shall include, but shall not be limited to, a		
during suitable weather conditions. The results shall be submitted to the Local Planning Authority for consideration in accordance with arrangements set out in the approved schedule.		

VEHICLE SHEETING REQUIREMENTS		
(32)No waste materials shall be imported to the Site and no		
waste or recyclable materials shall be exported from the Site		
other than in vehicles which are enclosed, sheeted, netted, or		
equipped with sealed containers. No Air Pollution Control		
Residue shall be exported from the Site other than in sealed		
containers, During the site preparation and construction phase		
of the development, all open-bodied HGVs carrying loose		
aggregate, cement, soil or other potentially loose or dust		
generating material into or out of the Site shall be sheeted.		
STREET DETAILS (STAGE I)		
(33)No development within the area delineated as Stage I on	Details agreed 7th March and 14th May subject to:	
drawing number 009-02-D123356-406 (the Base Enhancement	I.The proposed trees and hedges to be planted in the	Approved
Works) shall take place until details of the design, layout,	locations shown on drawing 47031683-300 Rev C shall be	
levels, gradients, materials and method of construction and	planted within the first planting season following the felling of	
drainage of all roads and footways forming that part of the	any of the eight avenue trees identified for felling to facilitate	
development have been submitted to and approved in writing	the road widening scheme in this area and the trees identified	
by the Local Planning Authority. The development shall take	for protection shall be fenced prior to the commencement of	
place in accordance with those approved plans.	development in accordance with the details shown on the	
	drawing.	
	(Check protection measures when undertaking Site visits	
	shortly)	
	2. A revised detailed plan of the proposed car park bays SW	
	of the proposed weighbridge and SE of the proposed new	
	bridge deck being submitted to, and approved in writing by	
	the lpa, prior to the commencement of stage 2 works.	
	(Notice given on 13th July that the parking area in the vicinity	
	of the weighbridge would be reconfigured and revised layout	
	submitted 17th July. It was approved 31st July 2012.	Approved

STREET DETAILS (STAGE 2) (34)No development within the area delineated as Stage 2 on drawing number 009-02-D123356-406 (the Main Construction Works) shall take place until details of the design, layout, levels, gradients, materials and method of construction and drainage of all roads and footways forming that part of the development have been submitted to and approved in writing by the Local Planning Authority. The Energy from Waste plant shall not be brought into use until all roads and footways forming part of the Stage 2 works have been completed in accordance with the approved details.	Details received by hand 19 th June and applicants advised of Transport Unit concerns on 28 th June. Reminder sent 17 th July and response received 30 th July and clarification was sought about revised plans 30 th July. Details approved 3 rd August 2012 subject to: 1) All footways within the site beyond the bridge (and in particular the combined footway/cycleway) shall be a minimum of 2m in width. 2) Detailed measures shall be taken to make it clear to drivers that there is a change in vehicular priority at the junction between the HGV vehicles leaving the tipping hall and cars leaving the car park. Such measures shall include at least a red stop sign together with white lining and STOP lettering on the road surface and such shall be laid out to the satisfaction of the local planning authority prior to the plant being brought into use.	Approved
CONSTRUCTION TRAFFIC MANAGEMENT PLAN (CTMP) (35)The construction of the development hereby proposed shall not commence until there has been submitted to and approved in writing by the Local Planning Authority (who shall consult with the Highways Agency) a Construction Traffic Management Plan (CTMP). The said CTMP shall be submitted within I month of the commencement of the Base Enhancement Works (Stage I) and shall include details of construction vehicle movements including number, type and	Details approved 7 th March 2012 – (see S106 S3 for Construction Workers Travel Plan details)	Approved

size of vehicle; construction operation hours; routes being		
used by construction traffic; contractors car parking		
arrangements and details of the consideration of the use of		
alternative modes of transport for the delivery of bulky items.		
The construction of the development hereby permitted shall		
be carried out strictly in accordance with the approved CTMP.		
ACCESS – CONTRACTORS		
(36)Prior to the commencement of works within the area		
delineated as Stage I (Base Enhancement Works), an adequate	Details approved 7 th March 2012	Approved
road access for use by contractors with an appropriate		
standard of visibility shall be formed to the satisfaction of the		
Local Planning Authority and connected to any adjoining		
highway in a position and manner to be agreed in writing with		
the Local Planning Authority.		
PEDESTRIAN/CYCLE ACCESS		
(37)The Energy from Waste plant shall not be brought into		
use until a means of access for both pedestrians and cyclists	Not built yetNo check required yet	
has been constructed in accordance with the approved plans.		
CAR PARKING PROVISION		
(38)The Energy from Waste plant shall not be brought into		
use until space for a maximum of 51 cars to be parked has	Not built yetNo check required yet	
been laid out within the site in accordance with details	, , ,	
previously submitted to and approved in writing by the Local		
Planning Authority Reason. The car parking spaces shall		
thereafter be retained for that purpose and shall not be used		
for any other purpose.		
CYCLE PROVISION		
(39)The Energy from Waste plant shall not be brought into		
use until space has been laid out within the site in accordance	Not built yetNo check required yet	

Links describe a neutronality as business of the second and an end of the second size of the]
with details previously submitted to and approved in writing by		
the Local Planning Authority in order to allow a total of 10		
bicycles to be parked.		
CYCLE STORAGE		
(40)The secure area for the storage of cycles shown on the		
approved plan shall remain available for its intended purpose	Not built yetNo check required yet	
and shall not be used for any other purpose without the prior		
consent of the Local Planning Authority.		
LOADING AND UNLOADING PROVISION		
(41)The Energy from Waste plant shall not be brought into		
use until adequate provision has been made to enable	Not built yetNo check required yet	
delivery/collection vehicles to be loaded and unloaded within		
the site in accordance with details previously submitted to and		
approved in writing by the Local Planning Authority.		
HGV ROUTE PLAN		
(42)No development shall commence until a scheme showing		
the details of the HGV routes that will be used by HGVs	Details approved 7 th March 2012. The temporary HGV	Approved
during the construction period and MSW and C&I waste	Route signing for the construction phase accepted by email on	
vehicles delivering to the plant (including from within the	17 th July.	
Dockyard) has been submitted to the Local Planning Authority		
for approval. The plant shall thereafter operate in accordance		
with the approved scheme.		
C&I WASTE DELIVERY VEHICLES		
(43)No waste delivery vehicles of less than 4 tonnes nett	Not built yetNo check required yet	
payload will be permitted to deliver Commercial &Industrial		
waste to the EfW plant.		
GRAMPIAN CONDITION - A38 WESTON MILL JUNCTION		
(44)No works shall commence on-site until details of a scheme		
of improvements to the junction of the A38 Parkway with	Details approved 7 th March 2012	

Weston Mill Drive have been submitted to both the Secretary of State for Transport and Local Highway Authority for approval. The said improvements to both the East and Westbound off-slips (as indicated on SW/URS Drg. No. PA24B Rev.B) are required to address known accident problems and shall be delivered within 6 months of the commencement of the Stage I Construction Works (Base Enhancement Works as shown on Drg. No. 009-02-D123356-406).	(On 13th July e-mail received stating that the Highways Agency had confirmed completion of the S6 Agreement for Weston Mill Junction and that the PCC Local Highway Authority had completed the associated Section 278 Agreement for the works to the Highway. Checked and agreed 10 th August 2012).	Approved
GRAMPIAN CONDITION - WESTON MILL DRIVE/WOLSELEY ROAD JUNCTION (45)No works shall take place on the area identified as Stage 2 of the construction phase (Main Construction Works as indicated on Drg. No. 009-02-D123356-406) until alterations/improvements have been undertaken to the signalised junction of Wolseley Road with Weston Mill Drive in order to allow it to be operationally linked to the new signalised right turn on the Dockyard Access Road North in accordance with details to be submitted to and approved in writing by the Local Planning Authority. Such improvements to the junction shall include the provision of pedestrian crossing facilities across the south western arm of the junction and modifications to existing kerbed islands to create 2 no. 3m wide approach lanes.	Letter dated 14 th August with list of previously submitted and approved drawings of 10 th and 23 rd February 2012 and explanation of an oversight relating to the previous submissions approved 15 th August subject to: 1) The signals shall be in operation to the satisfaction of the local planning authority for the use of all site construction vehicle traffic within 6 weeks of this consent. In the event that the connection is not operational to the local planning authority's satisfaction by that date there shall be no further construction vehicle traffic to the site until such time as the local planning authority gives its written approval.	Approved
HIGHWAYS AGENCY DIRECTION I (46)No works shall commence on-site until details of a scheme of improvements to the junction of the A38 Parkway with Weston Mill Drive as generally shown on URS/Scott Wilson's Drawing no. PA24B Rev. B dated 19 October 2011 have been submitted to and approved in writing by Plymouth City	Details approved 7 th March 2012 (On 13th July e-mail received stating that the Highways Agency had confirmed completion of the S6 Agreement for Weston Mill Junction and that the PCC Local Highway	Approved

Council as local planning authority (who shall consult with the Highways Agency on behalf of the Secretary of State for Transport). The "Main Construction Works" on the site shall not commence until the approved improvement scheme has been constructed and completed to the satisfaction of Plymouth City Council as local planning authority (who shall consult with the Highways Agency on behalf of the Secretary of State for Transport). The "Main Construction Works" shall comprise all other works except those referred to as the "Base Enhancement Works". The "Base Enhancement Works" shall comprise the construction of the main access road; the Bull Point Access Road; the perimeter security fence; and the establishment of the site compound on "Table Top Mountain"; fencing around the site compound; and the provision of a construction electricity supply cable from the DLCCP sub station.	Authority had completed the associated Section 278 Agreement for the works to the Highway. Checked and agreed 10 th August 2012 and copy sent to HA and the applicants then agreed that the basework of a sign is to be finished properly—then confirmed 6 th September that this had happened).	
HIGHWAYS AGENCY DIRECTION 2 (47)The development hereby proposed shall not be permitted to generate more than 290 two-way heavy goods vehicles movements per 24 hr period on the Local or Strategic Road Networks without the prior consent of the Local Planning Authority (who shall consult with the Highways Agency on behalf of the Secretary of State for Transport).	Not built yetNo check required yet	
HIGHWAYS AGENCY DIRECTION 3 (48)No part of the development hereby approved shall commence until a Site Construction Method Statement or Construction Management Plan has been submitted to and approved in writing by the Local Planning Authority (who shall consult with the Highways Agency on behalf of the Secretary	Details approved 7 th March 2012	Approved

 of State for Transport). The method statement/management plan shall include details of the following: on-site construction worker parking; anticipated number, frequency and size of construction vehicles entering/exiting the site; delivery times of construction material; construction operating hours 		
Such details shall be implemented or phasing agreed in writing, prior to the commencement of works on site and thereafter retained for the duration of the work.		
HIGHWAYS AGENCY DIRECTION 4 (49)No part of the development hereby approved shall be occupied or brought into it's intended use until a comprehensive Travel Plan has been submitted to and approved in writing by the Local Planning Authority (who shall consult with the Highways Agency on behalf of the Secretary of State for Transport), developed for all elements of the development hereby permitted. The Travel Plan will need to be prepared for all elements of the development hereby approved and shall be prepared in line with prevailing policy and best practice and shall include as	No check required yet	
 a minimum: The identification of targets for trip reduction and modal shift The methods to be employed to meet these targets The mechanisms for monitoring and review The mechanisms for reporting 		

 The penalties to be applied in the event that targets are not met The mechanisms for mitigation Implementation of the travel plan to an agreed timescale or timetable and its operation thereafter Mechanisms to secure variations to the Travel Plan following monitoring and reviews 		
A review of the travel plan targets shall be undertaken within 3 months of occupation of the development and on an annual basis thereafter at the time of submission of the Annual Travel Plan Report.		
LANDSCAPING (50)Prior to the commencement of the development hereby permitted, a detailed landscaping and aftercare scheme for the Site (the scheme), based on the approved Landscape Masterplan Revised – Sep 2011 plan PA17 R (and landscape drawings PA 18A,B,C,D and E) and the Landscape Strategy in the approved Design and Access Statement shall be submitted for the written approval of the Local Planning Authority. These details shall include detailed planting plans noting species and plant size and proposed numbers for all areas ;proposed finished levels, means of enclosure, hard surface materials and minor artefacts such as the terrace sculptures and furniture.	Details approved 7 th March 2012 subject to : The programme of landscape works shall be carried out in accordance with the strategy agreed with the local planning authority and the notes on the drawings 009/02/D123356-500 Rev A and -001 rev Z which broadly refer to the timing of planting works except that the proposed shrubs, trees and hedges to be planted east of the railway embankment in the locations shown on drawings 009/02/D123356-001-Z and 500 - A shall be planted within the first planting season following the felling of any of the existing creek-side trees to facilitate the construction of the new access road (or at an alternative early stage as agreed in writing by the local planning authority) and the trees identified for protection shall be protected in	Approved

	accordance with the details shown on the submitted drawings. (Check when undertaking Site visits shortly)	
C022LANDSCAPE WORKS IMPLEMENTATION (51)All hard and soft landscape works shall be carried out in accordance with the approved details. The works shall be carried out prior to the occupation of any part of the development or in accordance with the programme agreed with the Local Planning Authority.	Check when undertaking Site visits	
APPEARANCE OF THE SITE (52)The buildings, structures, perimeter security fencing, gates and hard-surfaces shall be completed in accordance with the approved plans before the date when commissioning commences except for the roof terrace which shall be laid in accordance with the approved plans no later than the first planting season following the date when commissioning commences. Thereafter the buildings, structures, perimeter security fencing, gates, hard-surfaces and roof terrace shall be retained for purpose for the duration of the development hereby permitted.	No check required yet	
LIGHTING (53)Permanent lighting on the Site shall be installed and maintained in accordance with the Lighting Scheme described in the Design and Access Statement and thereafter retained. Details of any floodlighting shall be submitted to and approved in writing by the Local Planning Authority before the use hereby permitted commences Development shall be carried out in accordance with the approved details.	Not built yetNo check required yet	

TELECOMMUNICATIONS SYSTEMS		
(54)Notwithstanding the provisions of the Town and Country		
Planning (General Permitted Development) Order 1995 (or	Not built yetNo check required yet	
any order revoking and re-enacting that Order with or		
without modification), no structures, satellite antennae,		
apparatus or any plant in connection with telecommunication		
systems shall be installed on the Site, without the prior written		
approval of the Local Planning Authority.		
CESSATION AND DECOMMISSIONING ENVIRONMENTAL		
MANAGEMENT PLAN (DEMP)		
(55)Not less than 2 years prior to the planned cessation of the		
operations hereby permitted, written notice of the planned		
cessation shall be given to the Local Planning Authority. Not	Not built yet	
less than 18 months prior to the planned cessation of the	,	
operations hereby permitted, a Decommissioning		
Environmental Management Plan (DEMP) shall be submitted		
for the written approval of the Local Planning Authority. The		
DEMP shall include the following details:		
a) the demolition/dismantling and removal of the plant and		
buildings;		
b) site waste management including measures to recycle		
materials on the Site		
c) hours of working;		
d) car parking arrangements;		
e) traffic management;		
f) decommissioning worker accommodation and support		
facilities and their means of enclosure;		
g) measures to control lighting, noise, dust, odours and fumes		
in order to minimise the adverse effects on the amenity of		

 neighbours; h) temporary storage compounds and stockpile areas; i) measures to prevent mud and debris being deposited on the highway; j) measures to protect trees and hedgerows; k) temporary fencing; l) measures to minimise the pollution of surface and ground water m) measures to inform visitors and liaise with neighbours; n) a restoration scheme; and o) a programme for implementation. Decommissioning shall not commence until the DEMP has been approved in writing and the Site shall be decommissioned		
and restored in accordance with the approved DEMP. AMENITY COMPLAINTS PROTOCOL (56)No development shall take place at the site until a protocol for the recording and investigation of all noise and nuisance complaints associated with the development has been submitted to and have had written approval of the Local Planning Authority. The approved protocol shall be implemented and maintained throughout the life of the development in full accordance with the approved details. MARINE LITTER MONITORING AND REMOVAL	Details approved 13 th March 2012	Approved
MARINE LITTER MONITORING AND REMOVAL (57)A scheme of marine litter monitoring and removal shall be submitted to and approved by the Local Planning Authority 3 months following the commencement of the main constructional works. This scheme is to periodically record the levels of litter within zone identified between Points A, B	Details in respect of potential submission received 22 nd August for informal comment responded 30 th August.	Awaited

and C inclusive within Weston Mill Creek as identified on the attached condition plan one. Twice yearly a comprehensive clearance of all ecologically undesirable debris shall take place from the defined area. Records of marine litter quanta shall be maintained at the EfW CHP facility and made available to the Local Planning Authority on request. A marine litter annual report shall be provided for the Local Planning Authority summarising the outputs and this shall be provided on the dedicated community web site (see schedule 5 in the 106 Agreement). It is understood that the developer may not be solely responsible for all or any occurrence of marine litter within the blue area here indicated. SURFACE WATER RUNOFF		
(58) A scheme of monitoring the surface water runoff shall be submitted to and approved by the Local planning Authority prior to the commencement of the main constructional works. This scheme is to periodically record the levels of suspended solids, pH, biochemical oxygen demand and visual appearance of the surface water runoff from the development site for a period of one year from commencement of operation. Records shall be maintained at the EfW CHP facility and made available to the local Planning Authority and the Environment Agency on request. Any variations from the norm shall be notified to the Local Planning Authority and the Environment Agency and the EFW CHP facility. Data shall be provided on the community web site (see schedule 8 of the 106 Agreement). During the main constructional works development the developer is to carry out daily visual observations of the	(Draft monitoring scheme submitted for informal comment 22 nd June and EA consulted and applicants advised informally of acceptability on 13 th July). Formal submission made 17 th July, views of EA awaited and approval issued 3 rd August 2012.	Approved

boundary of the construction site in order to monitor the quality of the water runoff from the site. In the case of any pollution from the construction site being seen, steps must be taken immediately to prevent the water from entering the drainage system and the Environment Agency must be informed.		
STANDARD OF DEVELOPMENT (59)The Energy from Waste plant shall achieve a quality index score of no less than 100 under normal operating conditions to qualify as Good Quality CHP (under the current Department of Energy and Climate Change Quality Assurance Certification programme). Records shall be kept by the applicants from the commencement of operations to demonstrate that this quality is being achieved in accordance with statements of performance validated under the Quality Assurance Programme (or such other scheme that may subsequently supersede this programme as approved by the Local Planning Authority).The certification records shall be made available to the Local Planning Authority within 7 days of a written request from the Local Planning Authority.	Certification records approved by email 13 th March but future certification records would be needed when the plant is built.	Approved

SI06 PAYMENTS	COMMENTS	STATUS
Schedule 2 Clause 1.1 -£500,000 First Low Carbon		
Infrastructure Contribution Paid		
Schedule 2 Clause 6.5a -£3,000 MVV Construction Trade		
Apprenticeship (per year)	MVV confirmed 3 rd September that they had sent the first annual payment of £3k to the City College	
Schedule 2 Clause 6.5b - £3,000 Supplier Construction Trade	Inst annual payment of LSR to the City Conege	
Apprenticeship (every subcontractor> £20m, if the sub-		
contractor agrees) (per year).		
Schedule 2 Clause 7.1 - £5,000 Operational Apprenticeships		
(per year)		
Schedule 2 Clause 8.2 - £5,000 Bursary for local student (per		
year)		
Schedule 3 Clause 1.1 - £100,000 Initial Weston Mill Drive		
Contribution		
Schedule 3 Clause 2.1 - £68,000 Low Noise Surface	PAID	
Contribution PAID		
Schedule 3 Clause 3.1 - £14,000 Travel Plan Sum (bank		
deposit)		
Schedule 3 Clause 4.2 - £20,000 Construction Works Travel		
Plan Sum (bank deposit)		
Schedule 4 Clause 2.1 - £390,000 Visual Impact Mitigation	PAID	
Contribution PAID		
Schedule 4 Clause 3.1 - £100,000 First Biodiversity	PAID	
Contribution PAID		
Schedule 5 Clause 2.5 - £5,000 Weston Mill School Air Quality	PAID	
Protection Paid		
Schedule 5 Clause 4.1 - £1,000 Computer Facilities Sum Paid	PAID	
Schedule 5 Clause 2.4 -£10,000 NO2 diffusion tubes		

Schedule 5 Clause 2.4- £65,000 Air Quality Monitoring		
Equipment		
Schedule 5 Clause 3.1 £5,000 complaint administration and		
attendance costs		
Schedule 6 Clause 2.1 - £10,000 North Yard Community Trust Administration Contribution Paid	PAID	
Schedule 6 Clause 3.1 - £150,000 First Community Fund Contribution PAID	PAID	
Schedule 8 Clause 1.1 - £24,210 Management Fee Paid	PAID	
	Payment monitoring procedures still require improvement (email sent to MVV 24 th May)	
SI06 SCHEMES	COMMENTS	STATUS
S2 Clause 2 District Heating Network - Awaited		
S2 Clause 4 Devonport Dockyard Naval Base Energy		
Monitoring Scheme Awaited		
S2 Clause 6 Local Employment Scheme-	Doc.110512- clean submitted 3 rd May in accordance with 6.1 and revised 11 May – Applicants agreed 28 th May to revise it further (with statements addressing some concerns) and it was revised by applicants following comments and re- submitted 7th June 2012. (LPA confirmed that reasonable endeavors were being taken by the applicant to finalise the scheme in accordance with clause 6.2. Discussed with local members 12 th June). Approved 15 th June 2012.	Approved
S3 Clause 4 Construction Workers Travel Plan	members 12 june). Approved 15 june 2012.	Approved
	The procedures and plan in document 080212 approved 7 th	

	response given 22 nd May –shuttle bus details still Awaited	
S3 Clause 5 Variable Pricing Structure Awaited S4 Clause I Savage Road Works and Management Plan Awaited S4 Clause 4 Ecological Mitigation Enhancement Management Plan –	Draft received 14 th May (CD) response given 23 rd May and revised draft received 15 th June and response given 19 th June. Formal submission received 16 th July and Addendum received 3 rd August. Approved 6 th August 2012	Approved
		Approved
S5 Clause I Noise Management Plan S5 Clause 2 Air Quality Management Plan	Draft received 14 th May (CD) – response given 23 rd May and meeting took place with PPS Unit 27 th June Applicants submitted informal draft of scheme 17 th July and response to it given 1 st August. Received 2 nd August and approved 10 th August.	Approved
S6 Clause I North Yard Community Trust Scheme	submitted 4th May – Discussed with local members 12 th June and the applicants were advised how they might revise their formal submission on 18 th June.)Re-submission received 26 th June approved 4 th July.	Approved
S7 Clause I Education Programme Awaited		

OTHER S106 REQUIREMENTS		
S6 Clause 2 North Yard Community Trust Venue S7 Clause 2 Appointment of Community Liaison Manager -	Appointed 5 th March 2012	Appointed