County Hall
Cardiff
CF10 4UW

## AGENDA

| Committee | PLANNING COMMITTEE |
| :---: | :---: |
| Date and Time of Meeting | WEDNESDAY, 13 MAY 2015, 2.30 PM |
| Venue | COMMITTEE ROOM 4, COUNTY HALL, ATLANTIC WHARF, CARDIFF, CFR10 4UW |
| Membership | Councillor Michael (Chair) <br> Councillors Lomax, Lynda Thorne (Deputy Chair), Aubrey, Phillips, Robson, Ali Ahmed, Manzoor Ahmed, Burfoot, Gordon, Hudson and Hunt |

1 APOLOGIES
2 MINUTES (Pages 1-16)
To approve as a correct record the minutes of the meeting held on 15 April 2015 and 29 April 2015

## DECLARATION OF INTEREST

To be made at the commencement of the agenda item in question, in accordance with the Members Code of Conduct

## DEVELOPMENT CONTROL APPLICATIONS

The schedule of development control applications has been circulated separately
5 15/00591/MJR-SPLOTT (Pages 17-62)
CARDIFF WASTE WATER TREATMENT WORKS, TIDE FIELDS ROAD EAST MOORS, CARDIFF, CF14 2RX
Construction of a 2 MW Anaerobic Digestion facility, landscaping and associated infrastructure.

## 6 <br> APPLICATIONS DECIDED BY DELEGATED POWERS (Pages 63-94)

APRIL 2015

## 7 DATE OF NEXT MEETING

The next meeting of the Planning Committee will be held on Wednesday 17 June 2015 at CR4, County Hall, Atlantic Wharf, Cardiff, CF10 4UW

## Marie Rosenthal

County Clerk \& Monitoring Officer
Date: Thursday, 7 May 2015
Contact: Kate Rees, 0292087 2427, k.rees@cardiff.gov.uk

## PLANNING COMMITTEE

## 15 APRIL 2015

Present: County Councillor Michael(Chairperson)
County Councillors Lomax, Phillips, Robson, Manzoor Ahmed, Burfoot, Gordon, Hudson and Hunt

## 84 : APOLOGIES

Councillor Aubrey

## 85 : MINUTES

The Minutes of the 10 March 2015 were approved as a correct record.

## 86 : DECLARATION OF INTEREST

The Chairperson reminded Members of their responsibilities under the Members Code of Conduct to declare interests and complete 'personal interest' forms at the commencement of discussion of the item in question.

| COUNCILLOR | ITEM | REASON FOR INTEREST |
| :--- | :--- | :--- |
| Hunt | 14/01623/DCO | Prejudicial - supporting local <br> resident |
| Robson | Prejudicial - member of the |  |
| Glamorgan <br> Archives |  |  |
| Thorne | Personal - partner is an <br> Allotment holder <br> at Sloper Road |  |
| Lomax | 15/00085/MJR | Prejudicial - member of the <br> Glamorgan <br> Archives |

## 87 : RECORDING OF THE COMMITTEE

Members of the public were made aware that no recordings shall be made of proceedings of meetings of the committee whether audio of visual and by whatever method except with the express authorisation of the meeting. If a person records the proceedings of any meeting (or causes such recordings to be affected) without authorisation then the Chairperson will order their removal from the meeting room and shall not permit them to be admitted to a further meeting of the committee except on a written undertaking to desist from such recordings as may have been made and anything derived from them.

The Committee received petitions in respect of the following applications. In accordance with Planning Committee meeting Procedure Rule 14.2, the petitioners had been advised of their right to speak and where applicable the applicants/agents had been advised of their right to reply.
(i) Application no 14/02804/DCH - 104 King George V Drive North, Heath
(ii) Application no 15/00225/MJR - Clare Road Depot, Clare Road, Grangetown

In respect of (i) the Petitioner spoke and the Applicant responded.
In respect of (ii) the Petitioner spoke and the Applicant responded.

## 89 : DEVELOPMENT CONTROL APPLICATIONS

The Committee considered the schedule of development control applications submitted in accordance with the Town and Country Planning Act 1990: RESOLVED: That pursuant to this Committee's delegated powers, the following development control application be determined in accordance with the recommendations as set out in the reports of the Director of Strategic Planning, Highways, Traffic \& Transportation, subject to any further amendments as detailed below and notification be given of the decision in accordance with Section 70 of the Town and Country Planning Act 1990 or Section 16 or Section 74 of the Planning (Listed Buildings \& Conservation Areas) Act 1990:

## (A) APPLICATIONS GRANTED

## 13/02600/DCO - SPLOTT

LAND AT TRIDENT PARK, GLASS AVENUE
Discharge of Condition 4 (Phase two verification report: Bunker excavation) of planning permission 10/00149/E (The erection of an energy from waste facility to include a combined heat and power plant, pre-treatment/recycling facility, incinerator bottom ash recycling and ancillary offices)

14/01940/DCI - GRANGTOWN
TEMA GROUP, BRINDLEY ROAD
Construction of two-bay paint shops with associated two-storey offices, service areas, car parking and lay-down areas, boundary fencing and drainage facilities, diversion of public footpath from Ely trail to Brindley Road.

14/02001/DCO - LLANISHEN

## 157 TY GLAS ROAD

Demolition of existing dwelling and erection of proposed development to form three detached houses.

Subject to an amendment to Condition 7 to read:
Page 2
'Unless written consent is provided by the Local Planning Authority no development shall take place that does not accord with the submitted Cardiff Treescapes Arboricultural Report received on 28 November 2014 and Cardiff Treescapes Arboricultural Impact Assessment and Tree Protection Plan received on 10 April 2015.

Subject to an additional Condition 13 to read:
'Prior to the commencement of development a scheme of construction management shall be submitted to and approved in writing by the Local Planning Authority, to include details of construction traffic routes, details of any temporary site access/parking, the location of compounds for the storage of plat and materials, measures to prevent dust pollution, plant and wheel washing facilities and site hoardings. The scheme shall be carried out in accordance with the approved details. The approved measures shall remain in operation for the duration of the development unless otherwise agreed in writing by the local planning authority'

15/00085/MJR - GRANGETOWN
HOUSE OF SPORT, CLOS PARC MORGANNWG, LECKWITH
Construction of further extension to existing House of Sport facilities.
15/00225/MJR - GRANGETOWN
CLARE ROAD DEPOT, CLARE ROAD
Change of use and conversion of the former Tram Shed to create a mixed use scheme comprising a community store (A1), café/bars (A3), business incubator units (B1), multipurpose studios (D1/D2), residential live/work units (C3), gallery (D1) and performance hall (D2), access and servicing arrangements, sub-station and associated works.

Subject to an amendment to condition 3 to read:
'Notwithstanding the provisions of the Town and Country Planning (Use Classes) Order 1987 and/ or town and country planning General Permitted Development Order 1995 the buildings and land shall only be used for the purposes specified in the application (community store (A1); café/bar (A3); business incubator units (B1); multi purpose studios (D1/D2); residential live-work units (C3/B1 (a); gallery (D1); and performance hall (D2) potentially used for conferences and exhibitions of a maximum of 1000 person capacity) and for no other purpose (including any other purpose in any provisional equivalent to those Classes in any statutory instrument amending, revoking or re-enacting those Orders or as might otherwise be a permitted change of use in or between relevant classes)

Subject to an amendment to condition 4 to read:
'There shall be no enlargement of subdivision of the floorspace areas approved for each particular uses within the building:

A1 328m2
A3 433m2
B1 324m2

D1 172m2
D2 996m2
(including use specific WCs, ancillary plant and stores, but excluding general WCs, lobby, salon, general circulation and external spaces) and $31 \times$ C3 or C3/B1 (a) 'live work' units. Unless otherwise agreed in writing with the Local Planning Authority.

Subject to an amendment to Condition 5 to read:
'Prior to the beneficial use of the buildings for the purposes hereby approved, full details of the method and effectiveness of the acoustic contaminant of the principle performance space shall be submitted to and approved in writing by the local planning authority and shall thereafter be implemented in accordance with the approved details prior to the approved use commencing.

Subject to an amendment to Condition 6 to read:
'Prior to their implementation, full details of the means of proposed boundary enclosure, including all gates, fencing, walls, new doors, and windows, louvres, roller shutters and additional external; access stairs and platforms and access controls shall be submitted to and approved by the local planning authority in writing and thereafter shall be implemented in full accordance with the approved details prior to the beneficial use of the premises for the purposes hereby approved'

## Subject to an amendment to Condition 7 to read:

‘The repairs and infilling of external brickwork; new roof covering and any new drainage goods shall accord with a specification of materials, finishes and samples which shall first have been submitted to and approved by the Local Planning Authority in writing'

Subject to an amendment to Condition 8 to read:
'No member of the public shall be admitted to or allowed to remain in the Café/bar/Gallery, outside of the house of 07:00 to 23:00 Monday to Saturday and 07:00 - 22:30 on Sundays'

Subject to an amendment to Condition 9 to read:
'No member of the public shall be admitted to or be allowed to remain in the principal performance venue or ancillary food and drink areas hereby approved outside of the hours of 08:00 - 23:00 Mon - Thurs; 08:00 - 00:30 Fri and Sat, and 10:00-22:30 on Sundays'

Subject to an amendment to Condition 10 to read:
'Prior to the beneficial use of the premises for the purposes hereby approved, the development shall be provided with a system of CCTV capable of evidential quality recording in accordance with a scheme of detail which shall first have been submitted to and approved by the Local Planning Authority in writing. No part of the building shall be put to beneficial use such time as the CCTV system is operational'

Page 4

Subject to an amendment to Condition 17 to read:
'The remediation scheme approved by condition 16 must be fully undertaken in accordance with its terms prior to the occupation of any part of the development unless otherwise agreed in writing by the Local Planning Authority. The Local Planning Authority must be given two weeks written notification of commencement of the remediation scheme works. Within 6 months of the completion of the measures identified in the approved remediation scheme a verification report that demonstrates the effectiveness of the remediation carried out must be submitted to and approved in writing by the Local Planning Authority. All work and submission carried out for the purposes of this condition must be conducted in accordance with DEFRA and the Environment Agency's 'Model procedures for the Management of Land Contamination, CLR 11' (September 2004) and the WLGA/ WAG/ EA guidance document 'Land Contamination: A guide for Developers' (July 2006), unless the Local Planning Authority agrees to any variation'

Subject to an amendment to Condition 25 to read:
'No part of the development herby permitted shall be put to beneficial use until a scheme of environmental improvements to the footway and carriageway adjacent to the site, to continue the improvements completed to the east of the site, has been submitted to and approval in writing by the Local Planning Authority. The works should include as required but not be limited to surfacing, kerbs, edging, drainage, lighting, lining and signing, street furniture, street trees and Traffic Orders as may be required as a consequence of the scheme. The agreed scheme to be implemented to the satisfaction of the Local Planning Authority prior to beneficial use/occupation of the site'

Subject to an additional Condition 26 to read:
'Prior to the beneficial use of the premises for the purpose hereby approved, an emergency flood management plan detailing the measures and procedures to be undertaken by staff at the facilities in the event of an extreme flood warning, shall be submitted to and approved by the Local Planning Authority in writing. The approved document shall thereafter be available to all future businesses, tenants and owners of the premises upon occupation'

Subject to additional Condition 27 to read:
'Prior to the beneficial occupation of any of the residential units hereby proposed, a detailed noise assessment and robust scheme of sound insulation measures shall be submitted to and approved in writing by the Local Planning Authority to provide that all habitable rooms exposed to external road traffic noise in excess of 63 dBA Leq 16 hour [free field] during the day [ 07.00 to 23.00 hours] or 57 dBA Leq 8 hour [free field] at night [ 23.00 to 07.00 hours] shall be subject to sound insulation measures to ensure that all such rooms achieve an internal noise level of 40 dBA Leq 16 hour during the day and 35 dBA Leq 8 hour at night. The submitted scheme shall ensure that habitable rooms subject to sound insulation measures shall be provided with acoustically treated active ventilation units. Each ventilation unit (with air filter in position), by itself or with an integral air supply duct and cowl (or grille), shall be capable of giving variable ventilation rates ranging from -

1) an upper rate of not less than 37 litres per second against a back pressure of 10 newtons per square metre and not less than 31 litres per second against a back pressure of 30 newtons per square metre, to
2) a lower rate of between 10 and 17 litres per second against zero back pressure.

No habitable room shall be occupied until the approved sound insulation and ventilation measures have been installed in that room. Any private open space (excepting terraces or balconies to any apartment) shall be designed to provide an area which is at least $50 \%$ of the area for sitting out where the maximum maximum day time noise level does not exceed 55 dBA Leq 16 hour [free field]'

Subject to an additional Condition 28 to read:
'Prior to commencement of works to provide the residential live/work units, a detailed noise assessment and a robust scheme of sound insulation works to the (floor/ceiling) and (party wall) structures between the residential units and commercial units shall be submitted to and agreed by the Local Planning Authority in writing and implemented prior to beneficial occupation'

Subject to an additional Condition 29 to read:
Prior to commencement of works to provide the residential live/work units, a detailed noise assessment and a robust scheme shall be submitted to and approved in writing by the Local Planning Authority to provide that all habitable rooms exposed to external railway noise in excess of 66 dBA Leq 16 hour (free field) during the day ( 07.00 to 23.00 hours) or 59 dBA Leq 8 hour (free field) at night ( 23.00 to 07.00 hours) shall be subject to sound insulation measures to ensure that all such rooms achieve an internal noise level of 40 dBA Leq 16 hour during the day and 35 dBA Leq 8 hour at night. The submitted scheme shall ensure that habitable rooms subject to sound insulation measures shall be provided with acoustically treated active ventilation units. Each ventilation unit (with air filter in position), by itself or with an integral air supply duct and cowl (or grille), shall be capable of giving variable ventilation rates ranging from -

1) an upper rate of not less than 37 litres per second against a back pressure of 10 newtons per square metre and not less than 31 litres per second against a back pressure of 30 newtons per square metre, to
2) a lower rate of between 10 and 17 litres per second against zero back pressure.

No habitable room shall be occupied until the approved sound insulation and ventilation measures have been installed in that room. Any private open space (excepting terraces or balconies to any apartment) shall be designed to provide an area which is at least $50 \%$ of the area for sitting out where the maximum day time noise level does not exceed 55 dBA Leq 16 hour [free field]'

Subject to an additional Condition 30 to read:
'Prior to commencement of works to provide the residential live/work units, a detailed vibration assessment and scheme shall be submitted to and approved in writing by the Local Planning Authority to provide that the dwellings are designed and constructed so as to ensure that vibration dose values do not exceed $0.4 \mathrm{~m} / \mathrm{s} 1.75$ between 07.00 and 23.00 hours, and $0.26 \mathrm{~m} / \mathrm{s} 1.75$ between 23.00 and 07.00 hours, as calculated in accordance with BS 6472:1992, entitled "Guide to Evaluation of Human Exposure to Vibration in Buildings", [1Hz to 80 Hz ]. The dwellings shall be constructed in accordance with the approved scheme'

Subject to an additional Condition 31 to read:
'Arrival, departure, loading or unloading of delivery vehicles should only take place between the hours of 08:00 - 16:00 on any day'

Subject to an additional Condition 32 to read:
'Fixed plant noise shall not realise a noise nuisance or exceed an upper dBA limit to be confirmed by the Local Planning Authority further to the submission and approval of a noise assessment undertaken in accordance with BS 4142: 2014 (or any British Standard amending or superseding that standard)'

Subject to an additional Condition 33 to read:
'Prior to amplified music being played in or any system of public address being used in the performance space, the cinema or any other areas within the complex, a detailed noise report must be submitted to the Local Planning Authority which will demonstrate a robust scheme of sound insulation to prevent the output of such systems from affecting the amenities of any noise sensitive receptors. The scheme must be submitted and approved in writing by the Local Planning Authority prior to implementation and thereafter implemented as approved prior to the playing of amplified music or use public address within the complex'

Subject to an additional Condition 34 to read:
'Notwithstanding the provisions of the Town and Country Planning (Use Classes) Order 1987 (or any order revoking and re-enacting that Order with or without modification) no sale of hot food for consumption off the premises shall take place from the premises'

Subject to an additional Condition 35 to read:
'The extraction of all fumes from the food preparation areas shall be mechanically extracted to a point to be agreed in writing by the Local Planning Authority, and the extraction system shall be provided with a de-odorising filter. All equipment shall be so mounted and installed so as not to give rise to any noise nuisance. Details of the above equipment including the chimney shall be submitted to, and approved by, the Local Planning Authority in writing and the equipment installed prior to the commencement of use for the cooking of food. The equipment shall thereafter be maintained in accordance with the manufacturers' guidelines, such guidelines having previously been agreed by the Local Planning Authority in writing'

Subject to an additional Condition 36 to read:
'Prior to beneficial occupation, the development shall be provided with a scheme of secure resident, staff and visitor cycle parking, in accordance with a scheme of detail which shall first have been submitted to and approved in writing by the local planning authority. The approved details shall be implemented prior to the development being put into beneficial use and thereafter the cycle parking spaces shall be retained and shall not be used for any other purpose'

Subject to an additional Condition 37 to read:
'No part of the development hereby permitted shall be operated until a Travel Plan has been submitted to and approved in writing by the Local Planning Authority. The Travel Plan shall set out proposals and targets together with a timetable to limit or reduce the number of single occupancy car journeys to/from the site, and to promote travel by sustainable modes that are acceptable to the Local Planning Authority. The Travel Plan shall include the name and contact details of the person who will operate and coordinate the implementation of the plan on behalf of the Owner, and the plan shall be implemented in accordance with the timetable set out therein. Reports demonstrating progress in promoting sustainable transport measures shall be submitted annually to the Chief Transportation Officer.'

Subject to an additional Condition 38 to read:
'The performance venue shall be operated in accordance with an operational management plan, which shall first have been submitted to and approved in writing by the local planning authority. The plan shall thereafter be re-submitted to the Local Planning Authority for review, once every three months within the first year of operation and once every six months for two years thereafter and the venue shall operate in accordance with the most currently approved plan.'

Subject to an additional Condition 39 to read:
'In situations where doors and ground floor windows are located adjacent to the public footway, such features shall be constructed/installed in such a way that they can only open inwards to the building, not outwards over the adjacent public footway.

Subject to an additional Condition 40 to read:
'Prior to commencement of development a scheme of construction management shall be submitted to and approved by the Local Planning Authority, to include details of construction traffic routes, site hoardings, site access, contractor parking and wheel washing facilities. Construction of the development shall be managed strictly in accordance with the scheme so approved.'

Subject to an additional Condition 41 to read
'Prior to the beneficial use of the building for the purposes hereby approved, the applicant shall provide, and be responsible for the future servicing of, a number of strategically placed litterbins within the demise of the complex, which shall thereafter be retained.'

15/00352/MJR - CATHAYS
109 ST MARY STREET, CITY CENTRE
Proposed redevelopment and change of use to existing offices (vacant) to backpackers hostel to accommodate 67 guests. New shop front.

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# (B) APPLICATIONS GRANTED ON EXECUTION OF A PLANNING OBLIGATION UNDER SECTION 106 OF THE TOWN AND COUNTRY PLANNING ACT 1990 

14/02360/MNR

LAND AT CARDIFF ROAD
Erection of 8 dwellings, access arrangements and associated works.
Subject to an amendment of paragraph 8.1 of the report to read:
'Planning permission is sought to construct 8 no dwellings on approximately 0.39 hectares of agricultural land at Cardiff'

## 14/02635/MJR - ADAMSDOWN

ST JAMES' CHURCH, NEWPORT ROAD
Change of use for a Grade II listed building last used as a church to be converted to 16 residential apartments.

Subject to an additional Condition 12 to read:
'No development in addition to the show flat under construction shall be commenced until such time as a Bat survey has been undertaken, and submitted to and approved by the local planning authority in writing. The survey shall report on the use that bats make of the building and make recommendations as to appropriate mitigating measures as may be required to ensure the favourable conservation status and for the provision of replacement habitat as may be lost as a consequence of the development hereby approved, together with a timeframe of implementation. The recommendations shall be carried out in accordance with the approved details.

Subject to an additional Condition 13 to read:
'Should construction be undertaken in a phased manner, the bat survey required by condition 12 shall extend to those elements of the building agreed by the Local Planning Authority prior to the commencement of any particular phase.

14/02770/MJR - FAIRWATER

## LAND BETWEEN 53 AND 81 GORSE PLACE

14 no affordable dwelling houses and associated parking
Subject to an amendment to Condition 7 to read:
'In the event that contamination is found at anytime when carrying out the approved development that was not previously identified it shall be reported in writing within 2 days to the Local Planning Authority, all associated works must stop and no further development shall take place unless otherwise agreed in writing until a scheme to
deal with the contamination found has been approved. An investigation and risk assessment shall be undertaken and where remediation is necessary a remediation scheme and verification plan shall be prepared and submitted to and approved in writing by the Local Planning Authority. Following completion of measures identified in the approved remediation scheme a verification report shall be submitted to and approved in writing by the Local Planning Authority. The timescale for the above actions shall be agreed with the Local Planning Authority within 2 weeks of the discovery of any unsuspected contamination'

Subject to an amendment to Condition 8 to read:
'Ant topsoil (natural of manufactured) or subsoil to be imported shall be assessed for chemical or other potential contaminants in accordance with a scheme of investigation to be submitted to and approved in writing by the Local Planning Authority in advance of its importation. Only material approved by the Local Planning Authority shall be imported. All measures specified in the approved scheme shall be undertaken in accordance with the relevant Code of Practice and Guidance Notes. Subject to approval of the above, verification sampling of the material received at the development site is required to verify that the imported soil is free from contamination and shall be undertaken in accordance with a scheme agreed with in writing by the Local Planning Authority’

Subject to an additional Condition 9 to read:
'Any aggregate (other than virgin quarry stone) or recycled aggregate material to be imported shall be assessed for chemical or other potential contaminants in accordance with a scheme of investigation to be submitted to and approved in writing by the Local Planning Authority in advance of its importation. Only material approved by the Local Planning Authority shall be imported. All measures specified in the approved scheme shall be undertaken in accordance with the relevant Code of Practice and Guidance Notes. Subject to approval of the above, verification sampling of the material received at the development site is required to verify that the imported aggregate is free from contamination and shall be undertaken in accordance with a scheme agreed in writing by the Local Planning Authority.

All respective Conditions are now renumbered accordingly.

## 14/02859/MNR - RIVERSIDE

PARSONS BRINCKERHOFF LIMITED, 27-29 CATHEDRAL ROAD
Proposed conversion of existing offices to provide of 9 no dwellings including the infilling of covered parking area and insertion of new doors at ground floor level.

## 14/03004/MJR - CATHAYS

## CARADOG HOUSE 1-6 ST ANDREW'S PLACE

Change of use and partial re-build of Caradog House to provide 378 student beds consisting of 152 twodios (double occupancy) 40 studios and 17 double occupancy studios with approximately 250M of ancillary communcal student facilities and associated works.

Subject to an additional Condition 23 to read:
'The north-facing windows of the first floor twodio bedroom and the second floor studio bedroom located closest to the Pen and Wig PH shall be non-opening below a height of 1.8 m above internal floor level and glazed with obscure glass and thereafter be so maintained'

Subject to an additional Condition 24 to read:
‘D9B Amended Plans *0210A; 0211A; 0310A; 0311A*
Subject to an amendment to Recommendation 1 to read:
'The amount requested by Parks based on the Open Space SPG is $£ 178,918$ '
15/00176/MJR - PENTWYN
PENTWYN COMMUNITY EDUCATION CENTRE, BRYNHEULOG
Construction of 18 no. Two-storey dwellings, access, car parking and associated works.

## (C) APPLICATIONS DEFERRED

## 14/01673/DCO - LLANISHEN

BLAIR ATHOL, LISVANE ROAD
Demolition of existing house and cottage construction of 2 new houses and 6 apartments.

Reason: In order for a site visit to this location to take place

## 14/02804/DCH - HEATH

104 KING GEORGE V DRIVE NORTH
Two storey rear extension \& first floor rear extension on top of existing ground floor rear extension.

Reason: In order for a site visit to this location to take place

## (D) APPLICATIONS WITHDRAWN

15/00239/MNR - RUMNEY
PETHERTON VETERINARY SURGERY, 86 WENTLOOG ROAD
Demolition of the existing vacated veterinary surgery and associated accommodation and subsequent re-build and change of use to a new domestic care-home for young adults.

The Committee noted the application was Withdrawn at the request of the applicant.

## 90 : APPLICATIONS DECIDED BY DELEGATED POWERS

The Committee received the report on applications decided under delegated powers for March 2015.

RESOLVED: That the report be noted.

## 91 : DATE OF NEXT MEETING

The next Planning Committee Development Control meeting was scheduled to take place on 13 May 2015 at 2:30pm in Committee Room 4, County Hall.

## PLANNING COMMITTEE

## 29 APRIL 2015

Present: County Councillor Michael(Chairperson)
County Councillors Lomax, Lynda Thorne, Aubrey, Phillips, Robson, Burfoot, Gordon, Hudson and Hunt

Apologies: Councillors Ali Ahmed

## DECLARATION OF INTEREST

93 : DECLARATION OF INTEREST

| COUNCILLOR | ITEM | REASON |
| :--- | :--- | :--- |
| Robson | $14 / 02405 /$ MJR | Known to Applicant |
| Aubrey | $14 / 02405 /$ MJR | Non Executive <br> Director Cardiff Bus |
| Lomax | $14 / 02405 /$ MJR | Non Executive <br> Director Cardiff Bus |

94 : 14/02405/MJR-CATHAYS
LAND TO NORTH OF CARDIFF CENTRAL RAILWAY STATION INCORPORATING CARDIFF BUS STATION, MARLAND HOUSE AND WOOD STREET.
Demolition of Marland House, full planning application for media centre, ground floor retail and café units (use classes A1 A2 A3) roof top plant, satellite dishes and photo voltaic panels (Plot 3) basement car parking to plots 2 and 3 , public realm and landscaping and related infrastructure and engineering works. Outline application for up to 14,550 sqm gross class B1 (A) office floorspace (Plot 2 ) with all matters reserved expect access.

RESOLVED: The Planning Committee AGREED to GRANT the Section 106 Agreement subject to the following amended conditions:

Subject to an amendment of Condition 2
Drawing Title
Hybrid Planning Application Boundary
Existing Site Plan
Demolition Plan
Proposed Site Plan
Setting-Out Plan
Phasing Plan
Full Application - Plot 3 Media Centre

Reference Number
A-B3-020-00-05-PL Rev 3
A-B3-011-00-02PL Rev 3
A-B3-011-00-03PL Rev 1
A-B3-011-00-04PL Rev 1
A-B3-020-00-01PL Rev 1
A-B3-020-00-02PL Rev 1

A-B3-031-B1-01PL Rev 0

## Drawing Title

Ground Floor Plan General Arrangement First Floor Plan General Arrangement
Second Floor Plan General Arrangement
Third Floor Plan General Arrangement
Fourth Floor Plan General Arrangement
Fifth Floor Plan General Arrangement
Roof Plan Level 06 General Arrangement
Roof Plan General Arrangement
South Elevation
East Elevation - Marland Street
North Elevation - Wood Street
West Elevation
Section 01
Section 02
Section 03
Section 04

## Full Application - Public Realm

Existing Site Survey
Existing Site Sections
Tree Removal Plan
Public Realm Masterplan
Softworks Plan
Detail Plan - Central Square
Detail Plan - Plot 3
Detail Plan - Plot 1 \& 2
Typical Street Section - Wood Street
Typical Street Section - Marland Street
Typical Street Section - Central Street
Typical Street Section - Millennium Walkway
Typical Street Section - Central Square

## Reference Number

A-B3-031-00-01PL Rev 0
A-B3-031-01-01PL Rev 0
A-B3-031-02-01PL Rev 0
A-B3-031-03-01PL Rev 0
A-B3-031-04-01PL Rev 0
A-B3-031-05-01PL Rev 0
A-B3-031-R06-01PL Rev 0
A-B3-031-R07-01PL Rev 0
A-B3-064-XX-01PL Rev 0
A-B3-064-XX-02PL Rev 0
A-B3-064-XX-03PL Rev 0
A-B3-064-XX-04PL Rev 0
A-B3-053-XX-01PL Rev 0
A-B3-053-XX-02PL Rev 0
A-B3-053-XX-03PL Rev 0
A-B3-053-XX-04PL Rev 0

A-B3-321-XX-01PL Rev 1
A-B3-321-XX-02PL Rev 0
A-B3-321-XX-03PL Rev 1
A-B3-321-XX-04PL Rev 1
A-B3-321-XX-05PL Rev 1
A-B3-321-XX-10PL Rev 1
A-B3-321-XX-11PL Rev 1
A-B3-321-XX-12PL Rev 1
A-B3-321-XX-20PL Rev 0
A-B3-321-XX-21PL Rev 0
A-B3-321-XX-22PL Rev 0
A-B3-321-XX-23PL Rev 0
A-B3-321-XX-24PL Rev 0

## Outline Application - Plot 2

Plot 2 Parameter Plan
Subject to an amendment to Paragraph 8.17 to read:
'Public Realm works: The extent of the public realm is defined in dwg. No A-B3-321-XX-04PLrev1. The specification and overall appearance will be equivalent to that of the St Davids 2 development with an enhanced public realm treatment to the square between the listed station building and the BBC HQ.

Subject to an additional Recommendation 6 to read:
'It is confirmed that in making the recommendation to grant planning permission the LPA has had due regard to the environmental information submitted as part of this application.

Subject to an amendment to Condition 4 to read:
'The retail floor space hereby permitted shall not exceed 862 sqm'
Subject to an amendment to Condition 11 to read:
'Prior to the permanent closure of Station Approach and unless otherwise agreed in writing with the LPA an approved scheme for the provision of Taxi Rank, 9no shortterm car parking spaces and drop-off/pick-up facilities, to replace those lost as a result of the closure of Station Approach, shall be implemented to the satisfaction of the Local Planning Authority. The works to include as required but not be limited to surfacing, kerbing/ edging, lighting, lining and signing, and Traffic Regulation Orders as may be required as a consequence of the scheme'

## 95 : DATE OF NEXT MEETING

13 May 2015 - Committee Room 4, County Hall

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COMMITTEE DATE: 13/05/2015 ED:

APP: TYPE: Full Planning Permission
APPLICANT:
LOCATION:
PROPOSAL:

APPLICATION No. 15/00591/MJR APPLICATION DATE: 16/03/2015
SPLOTT

Kelda Organic Energy Ltd
CARDIFF WASTE WATER TREATMENT WORKS, TIDE FIELDS ROAD, EAST MOORS, CARDIFF, CF14 2RX CONSTRUCTION OF A 2 MW ANAEROBIC DIGESTION FACILITY, LANDSCAPING AND ASSOCIATED INFRASTRUCTURE

RECOMMENDATION 1: That the County Council is satisfied that the submitted Environmental Statement dated April 2013 and Addendum dated March 2015 contains sufficient information and the Council has taken account of the Environmental Statement and accompanying information in assessing the environmental impacts of the proposed development.

RECOMMENDATION 2: That planning permission be GRANTED subject to the following conditions:

1. C01 Statutory Time Limit
2. Prior to any excavations on site a scheme of construction management shall be submitted to and approved by the Local Planning Authority to include details of construction traffic routes, site hoardings, site access, wheel washing facilities and parking of contractors vehicles. The development construction shall be managed strictly in accordance with the scheme so approved.
Reason: In the interests of highway safety and public amenity.
3. Prior to the beneficial use of the development hereby approved the details of any appropriate gas protection measures which may be required to ensure the safe management of gases, including the sealing of the piles with the geosynthetic membrane shall be submitted to and approved in writing by the Local Planning Authority. All required gas protection measures shall be installed and appropriately verified before occupation of any part of the approved development and the approved protection measures shall be retained and maintained until such time as the Local Planning Authority agrees in writing that the measures are no longer required.
Reason: To ensure that the safety of future occupiers is not prejudiced in accordance with policy 2.63 of the Cardiff Unitary Development Plan.
4. Prior to the commencement of earthworks on site a suitable management strategy in the form of a Materials Management Plan in
accordance with the CL:AIRE Industry Code of Practice, to include all necessary verification sampling of excavated and deposited materials shall be submitted to and approved in writing by the Local Planning Authority. The scheme shall include all works to be undertaken, a timetable of works and site management procedures.
Reason: To ensure that any unacceptable risks from land contamination (Asbestos containing soils) to the future users of the land, neighbouring land, are minimised, and to ensure that the development can be carried out safely without unacceptable risks to workers, neighbours and other offsite receptors in accordance with policy 2.63 of the Cardiff Unitary Development Plan.
5. Upon completion of all earthworks a verification report that demonstrates the effectiveness of the Materials Management Plan shall be submitted to and approved in writing by the Local Planning Authority. Reason: To ensure that any unacceptable risks from land contamination (Asbestos containing soils) to the future users of the land, neighbouring land, are minimised, and to ensure that the development can be carried out safely without unacceptable risks to workers, neighbours and other offsite receptors in accordance with policy 2.63 of the Cardiff Unitary Development Plan.
6. In the event that contamination is found at any time when carrying out the approved development that was not previously identified it shall be reported in writing within 2 days to the Local Planning Authority, all associated works shall stop, and no further development shall take place unless otherwise agreed in writing until a scheme to deal with the contamination found has been approved. An investigation and risk assessment shall be undertaken and where remediation is necessary a remediation scheme and verification plan shall be prepared and submitted to and approved in writing by the Local Planning Authority. Following completion of measures identified in the approved remediation scheme a verification report shall be submitted to and approved in writing by the Local Planning Authority. The timescale for the above actions shall be agreed with the Local Planning Authority within 2 weeks of the discovery of any unsuspected contamination.
Reason: To ensure that any unacceptable risks from land contamination to the future users of the land, neighbouring land, controlled waters, property and ecological systems are minimised, and to ensure that the development can be carried out safely without unacceptable risks to workers, neighbours and other offsite receptors in accordance with policy 2.63 of the Cardiff Unitary Development Plan.
7. Any topsoil [natural or manufactured], or subsoil, to be imported shall be assessed for chemical or other potential contaminants in accordance with a scheme of investigation to be submitted to and approved in writing by the Local Planning Authority in advance of its importation. Only material approved by the Local Planning Authority shall be imported. All measures specified in the approved scheme shall be undertaken in accordance with the relevant Code of Practice and Guidance Notes.

Subject to approval of the above, verification sampling of the material received at the development site shall verify that the imported soil is free from contamination and shall be undertaken in accordance with a scheme agreed with in writing by the Local Planning Authority.
Reason: To ensure that the safety of future occupiers is not prejudiced in accordance with policy 2.63 of the Cardiff Unitary Development Plan.
8. E7Z Imported Aggregates
9. The car / motorcycle parking spaces and vehicle turning areas (including that which has been indicated for Welsh Water purposes) shown on the approved plans shall be provided prior to the development being brought into beneficial use and thereafter shall be maintained and shall not be used for any purpose other than the parking and turning of vehicles.
Reason: To ensure that the use of the proposed development does not interfere with the safety and free flow of traffic passing along the highway.
10. Prior to their installation on site details showing the provision of the cycle parking spaces shown on drawing no. SK-015 Revision P8 shall be submitted to and approved in writing by the Local Planning Authority. The approved details shall be implemented prior to the development being put into beneficial use. Thereafter the cycle parking spaces shall be maintained and shall not be used for any other purpose.
Reason: To ensure that adequate provision is made for the secure parking of cycles.
11. Prior to beneficial use of the development hereby approved details of the footway improvement works between the site entrance and the adopted highway (as illustrated on drawing No. SK-015 Revision P8) shall be submitted to and approved in writing by the Local Planning Authority. These works shall include new footway construction together with the resurfacing of the existing footway as required. Those details shall be implemented prior to the development being put into beneficial use.
Reason: To facilitate the safe movement of pedestrians.
12. Prior to beneficial use of the development hereby approved details of the HGV vehicle routes, to and from the approved anaerobic digestion facility, shall be submitted to and approved in writing by the Local Planning Authority. The routing of vehicles shall be managed strictly in accordance with the plan so approved.
Reason: To ensure that no bulk vehicles associated with the development use residential streets to access the facility.
13. The mitigation measures set out in paragraphs 8.101 to 8.112 of the Ecology and Nature Conservation section of the Environmental Statement shall be fully implemented as detailed within the submitted document.
Reason: In the interests of nature conservation and the protection of the protected Severn Estuary designations.
14. The drainage scheme hereby approved shall be implemented in accordance with the scheme shown on drawing no. SK-017 Revision P6, and shall be maintained thereafter, unless otherwise agreed in writing with the Local Planning Authority.
Reason: To ensure an orderly form of development.
15. The approved Anaerobic Digestion facility shall process up to a maximum of 35,000 tonnes per annum, as stated within the planning application.
Reason: The application has been assessed on this basis.
16. Prior to beneficial use of the development hereby approved full details of landscaping works shall be submitted to and approved in writing by the Local Planning Authority. The submitted details shall include planting plans (including schedules of plant species, sizes, numbers or densities, and in the case of trees, planting, staking, mulching, protection, soil protection and after care methods) and an implementation programme. The landscaping shall be carried out in accordance with the approved design and implementation programme.
Reason: To enable the Local Planning Authority, to determine that the proposals will maintain and improve the amenity of the area, and to monitor compliance.

## 17. C4R Landscaping Implementation

RECOMMENDATION 2 : The contamination assessments and the affects of unstable land are considered on the basis of the best information available to the Planning Authority and are not necessarily exhaustive. The Authority takes due diligence when assessing these impacts, however you are minded that the responsibility for
(i) determining the extent and effects of such constraints and;
(ii) ensuring that any imported materials (including, topsoils, subsoils, aggregates and recycled or manufactured aggregates / soils) are chemically suitable for the proposed end use. Under no circumstances should controlled waste be imported. It is an offence under section 33 of the environmental Protection Act 1990 to deposit controlled waste on a site which does not benefit from an appropriate waste management license. The following must not be imported to a development site:

- Unprocessed / unsorted demolition wastes.
- Any materials originating from a site confirmed as being contaminated or potentially contaminated by chemical or radioactive substances.
- Japanese Knotweed stems, leaves and rhizome infested soils. In addition to section 33 above, it is also an offence under the Wildlife and Countryside Act 1981 to spread this invasive weed; and
(iii) the safe development and secure occupancy of the site rests with
the developer.
Proposals for areas of possible land instability should take due account of the physical and chemical constraints and may include action on land reclamation or other remedial action to enable beneficial use of unstable land.

The Local Planning Authority has determined the application on the basis of the information available to it, but this does not mean that the land can be considered free from contamination.

RECOMMENDATION 3: That the applicant be advised to contact the Operational Manager, Highway Operations, prior to undertaking the works associated with the footway improvement works conditioned above, in order to obtain the necessary licence and to agree the specification for the works.

RECOMMENDATION 4: That the applicant be encouraged to provide information to future workers regarding public transport and non-car mode information in order to encourage more sustainable modes of travel.

## 1. DESCRIPTION OF PROPOSED DEVELOPMENT

1.1 Full planning permission is sought for the construction of a 2 MW anaerobic digestion facility, landscaping and associated infrastructure on land at Tide Fields Road, Splott.
1.2 The Welsh Government has set a national target to recycle 70\% of all waste by 2025. In response to this target, the Cardiff Organic Waste Treatment Project has been created to source suitable technologies to treat Cardiff's source-separated food and green/garden waste collected from the kerbside, household waste sites, parks/gardens and businesses. The proposal is part of a competitive bid submission by the applicant and the project has been developed in response to the overarching waste strategy for Wales entitled 'Towards Zero Waste', which sets challenging interim targets focused on achieving high levels of recycling and composting as well as exceeding the European Union landfill diversion rates.
1.3 With the project in mind the applicant proposes to build and operate a state of the art facility to treat food waste using proven anaerobic digestion technology on vacant land at Dwr Cymru's Waste Water Treatment Works at Tide Fields Road, Cardiff.
1.4 The Anaerobic Digestion (AD) facility uses a series of processes in which microorganisms convert biodegradable material into green energy (Biogas) and a fertiliser (Digestate). The energy produced would be used to power the AD facility and enable transmission to the adjacent Dwr Cymru Waste Water Treatment Works, offsetting the need to export electricity from the national grid.
1.5 Members will recall resolving to grant planning permission for a 1.5MW anaerobic digestion facility on the site in July 2013 (see appended committee report for 13/00686/DCO), subject to relevant conditions.
1.6 The current application has been submitted to seek permission for changes to the approved scheme. The facility would still process up to 35,000 tonnes of food waste per annum, which would now generate up to 2 MW of 'green electricity,' together with nitrate and potash rich bio-fertiliser, that can be utilised on local farm land. This represents a 0.5 MW increase on the approved application, which arises from improved efficiencies in the approved process. The current application differs from the approved development in the following respects (a summary of the proposed amendments is appended to this report):
(i) Use of piled foundation as the construction method;
(ii) Increase in site levels by 0.25 metres;
(iii) Increase in footprint size of combined heat and power (CHP) plant;
(iv) Increase in footprint size of bio-filter plant, and additional heat exchanger;
(v) Re-siting of the bio-filter plant, pasteuriser plant and the reception tank;
(vi) Re-siting of digestate storage, primary and secondary fermenter plant;
(vii) Addition of lightning protection to the Digestate Storage Tank;
(viii) The bund wall to be of a height of 1.95 m and not earth bunded on the southern boundary;
(ix) Change in location of the, transformer, flare and cycle storage;
(x) Minor alterations to the office building;
(xi) Re-location of parking spaces;
(xii) New below ground 100 m 3 surface water drainage tank (for surface water drainage); and
(xiii) Additional door to the waste reception building.
1.7 The existing access point from Tide Fields Road will be retained in order to serve both staff (accessing the site by foot, bicycle or car), and operational HGVs associated with the proposed facility. A dedicated internal access road will be constructed to facilitate movement from the existing access point at Tide Fields Road to the site entrance. The new access road will also be suitable for the two-way operation of HGV vehicles to and from the site.
1.8 A total of eight parking spaces will be provided, including two mobility spaces. Provision will be made for sheltered parking for up to five bicycles, supported by the provision of internal changing / shower facilities.
1.9 The previous application was accompanied by an Environmental Statement dated April 2013 and included the following topics:
(i) Noise Impact Assessment
(ii) Contaminated Land Risk Assessment
(iii) Flood Consequences Assessment
(iv) Ecology
(v) Air Quality Assessment
(vi) Transport Statement
(vii) Socio Economic Impacts
(viii) Landscape and Visual Appraisal
(ix) Cumulative Effects
(x) Alternatives
(xi) Mitigation Measures
1.10 An addendum to the Environmental Statement (ES) dated March 2015, with a corresponding addendum to the Non-Technical Summary accompanies this application, to be read alongside the previous ES, in accordance with the Town and Country Planning (Environmental Impact Assessment) Regulations 1999 (as amended). The ES addendum makes the following conclusions:
(i) Noise - Consideration has been given to piling works during construction. It has been found that these works could potentially result in temporary significant effects without mitigation. Mitigation measures (Acoustic screening) have been identified which would reduce the construction noise impact during piling activities and eliminate the significant effects. Noise from newly assessed items of external plant (i.e., the dryer and chiller facility associated with the CHP plant), has been assessed for operational effects, in combination with other items of plant assessed in the Original ES. It has been found that effects presented in the Original ES will remain unchanged and that the operational noise effects will remain to result in no significant noise effects.
(ii) Geology and Ground Conditions - The choice of a piled foundation design has been made after consideration of issues such as the potential for consolidation, aggressive ground conditions, buried obstructions such as concrete and railway tracks and the potential for encountering very dense or fused slag fill material. The piled foundation design has been considered in the revised environmental impact assessment following further ground investigation work carried out by Terra Firma Ltd in 2014 and a review of all available information gathered on the site carried out by SLR Consulting in January 2015. Industry standard construction mitigation measures have been proposed to address contaminated land issues such as the presence of asbestos, potential migration of ground gas and unexploded ordnance to ensure no significant residual impacts. A Remediation Strategy to be agreed with the contaminated land officer at Cardiff Council is also now proposed to cover the proposed remediation methods in detail. The overall conclusion of the original ES that there will be no residual significant effects remains valid.
(iii) Ecology and Nature Conservation - The value and sensitivity of receptors listed in the original ES remain unchanged. No new receptors have been identified, and the conservation status and legal protection of these receptors remains unchanged. Therefore no changes to the Ecological Impact Assessment section of the original ES are required. In respect of construction effects, the construction noise assessment has been updated to account for the inclusion of piling which was not previously proposed as part of the construction process. As a result, predicted noise levels during construction for the revised proposal are higher than those stated in the original ES. Maximum noise levels (unmitigated) during piling operations, for the revised

Development, are predicted to be 66 dB at a distance of 300 m , (Part 2 Section 5: Noise (Table 5.1)), which is in excess of the 55 dB threshold (below which adverse impacts on designated species are unlikely) cited1 in the Original ES. Mitigation to reduce the noise impacts of piling is proposed and, as a result, would reduce the predicted noise level to 56 dB at 300 m . The closest point of the Severn Estuary designated site (SPA, SAC, Ramsar, SSSI) is 340 m from the Development site boundary, and a greater distance from the actual location of piling activity within the Development site. It is therefore considered very unlikely that the predicted noise level across any part of the designated site would exceed $55 \mathrm{~dB}(\mathrm{~A})$ max. In addition, more recent studies (Cutts et al. 20092; Wright et al. 20103) have found that the levels at which impulsive noise (such as piling) will start to disturb waterbirds are between 55 and $70 \mathrm{~dB}(\mathrm{~A})$ max. Piling works are programmed to take approximately 9 weeks to complete, and the predicted noise levels assume a non-stop operation during the day as a worst-case. The predicted piling noise levels also relate to the time when works are undertaken, and not to the full daytime period, in practice, the works are unlikely to be undertaken non-stop. With the implementation of the proposed mitigation, the $55 \mathrm{~dB}(\mathrm{~A})$ max threshold in the original ES is unlikely to be exceeded within the designated site during the temporary period of construction during which piling is to be undertaken, and therefore it is unlikely that adverse impacts on designated species would occur. The assessment of noise/visual disturbance in the original ES is therefore still considered valid and is not required to be updated. In respect of Operational Effects, the size of Combined Heat and Power (CHP) plant has increased from 1.5 megawatts (MW) to 2 MW (using the same amount of waste input per annum). The SO2 emission rate for the 2 MW plant is less than that of the 1.5 MW plant previously proposed. Therefore the original assessment for SO2 emissions can be considered precautionary and remains valid.

The nitrogen deposition impacts have not changed for the revised Development and the Predicted Environmental Concentration (PEC) remains at $13.92 \mathrm{~kg} \mathrm{~N} / \mathrm{ha} /$ year which is within the critical load of $20-30 \mathrm{~kg}$ $\mathrm{N} /$ ha/year. As a result the original ES does not require updating following the changes set out in this ES Addendum.
(iv) Air Quality (Odour Assessment) - No amendments are required to this section however the proposed increase in footprint size of the biofilter plant and the additional heat exchanger will improve odour treatment to mitigate emissions to neighbours.
(Emissions from Point Sources) The Human Health Assessment requires updating following the subsequent remodelling of emissions from point sources. Additional modelling of the impacts at sensitive receptor locations was undertaken to reflect the change in the size of the CHP facility. There is no change in the impact significance of PECs as shown in Table 9.5 in the Original ES and therefore no amendments are required to this section.
(Ecological Assessment) Predicted nitrogen deposition impacts have not changed as a result of the proposed amendments to the Development and the PEC remains at $13.92 \mathrm{~kg} \mathrm{~N} / \mathrm{ha} /$ year which is within the critical load of 20 to $30 \mathrm{~kg} \mathrm{~N} / \mathrm{ha} / \mathrm{year}$. As a result, no amendments are required to this section. As the SOX emission rate for the 2 MW plant is less than that of the 1.5 MW plant previously modelled, SO2 emissions have not been modelled at this stage and so the Original ES assessment for SO2 emissions remains as a precautionary approach. Therefore predicted SO2 impacts have not changed as a result of the proposed amendments to the Development and the predicted PECs at the Severn Estuary Boundary receptors are within the Critical Level of $20 \mu \mathrm{~g} / \mathrm{m} 3$. As a result, no amendments are required to this section.
(Emissions from Vehicles) There has been no change to the number of HGV and LGV movements predicted during the construction period or the operational phase and so these sections do not require updating.
(v) Transport - no update is required following the revised assessment.
(vi) Socio-Economic - no update is required following the revised assessment.
(vii) Water - The Original ES proposed to discharge surface water and foul flows from the site into existing surface water and foul sewers situated to the south west of the site at Martin Road and that the layout of the proposed Development would be such that drainage will be split into two 'catchments' according to whether runoff is to discharge to the foul sewer or the surface water sewer. It is still the intention to dispose of surface water to the Welsh Water surface water and foul water infrastructure to the south west of the Development. The outline drainage plan originally presented has now been superseded as a result of the Development design change. The changes to the site layout do not affect the conclusion of the Original ES section that "the risk to water quality has been assessed as negligible" as surface water and runoff from the concrete service yard in the north east part of the site will still be directed through a petrol interceptor before connecting into the surface water drainage, which discharges into the Severn Estuary. This will prevent contaminants potentially present on vehicles from entering controlled waters. No further changes to the Assessment of Effects section of the Original ES are required.
(viii) Cumulative Effects - Since the approval of the original planning application in July 2013, four new developments have been consented within 1 km of the Development. The addition of these developments has been taken into consideration when reassessing the cumulative impact of this development in Part 2 of this ES Addendum. These developments will not alter the assessments undertaken in this ES Addendum or the conclusions in the Original ES that the Development will result in no cumulative adverse impacts and an overall neutral to positive impact on the environment.
(ix) Alternatives - no additional scenarios are proposed as a result of the amendments to the development or any changes to the baseline and the existing scenarios as detailed in the original ES remain relevant, therefore this section does not require updating.
1.11 The proposed facility would require a permit from Natural Resources Wales in order to operate.
1.12 The agent has submitted a Waste Planning Assessment in accordance with the guidance contained with TAN 21 (Waste) (February 2014).

## 2. DESCRIPTION OF SITE

2.1 The application site comprises approximately 1.4 hectares of previously developed and currently vacant land adjacent to the Dwr Cymru Waste Water Treatment Site at Tide Fields Road. The majority of the site consists of hardstanding which previously accommodated a number of buildings, and a large parking area, associated with its previous use. At present the site contains a weighbridge utilised by Tankers associated with the waste water treatment works operations.
2.2 The Site is located within a predominantly industrial area, surrounded by various industrial / processing land uses. The neighbouring land uses in the vicinity of the site include the Celsa Steelworks facility, the SIMS Metal Management Recycling, Dwr Cymru's Waste Water Treatment Works, and a number of commercial units including a specialist builders' merchant, car dismantlers, and engine rebuild centre, ready-mixed concrete works and a steel fabricator.
2.3 The site is approximately 325 metres from the Severn Estuary nature conservation designations.

## 3. SITE HISTORY

3.1 13/00686/DCO: Permission granted in July 2013 for the construction of a 1.5MW anaerobic digestion facility, landscaping, and associated infrastructure.
3.2 97/01234/R: Planning permission granted for a revised layout of the waste water treatment works.
3.3 97/00262/R: Outline planning permission granted for the waste water treatment works.
$3.4 \quad$ 96/00577/R: Outline planning permission granted for waste water treatment
works and associated outfall.

## 4. POLICY FRAMEWORK

4.1 The site is located within an existing area of Business, Industry and Warehousing as defined in the City of Cardiff Local Plan.
4.2 Planning Policy Wales, Edition 7 (July 2014)
4.3 Technical Advice Notes (TANs):
5 Nature Conservation and Planning (2009)
8 Renewable Energy (2005)
11 Noise (1997)
12 Design (2014)
15 Development and Flood Risk (2004)
18 Transport (2007)
21 Waste (2014)
23 Economic Development (2014)
4.4 South Glamorgan (Cardiff Area) Replacement Structure Plan 1991-2011 (April1997):
EV1 Towards Sustainable Development
EV2 Urban Regeneration
EV4 Pollution
E3 Protection of Business and Industrial Land
MV1 Location of New Developments
U3 Renewable Energy
4.5 City of Cardiff Local Plan (January 1996):
11 Design and Aesthetic Quality
17 Parking and Servicing Facilities
18 Provision for Cyclists
19 Provision for Pedestrians
20 Provision for Special Needs Groups
36 Alternative Use of Business, Industrial and Warehousing Land
37 Safeguards for Residential Amenity and Existing Industrial Areas or Operational Docks
39 Older Industrial and Commercial Areas
55 Other Waste Disposal Facilities
4.6 Deposit Unitary Development Plan (October 2003):
1A General Principles for the Location of Development
1B Achieving Good Design
1E The Economy and Employment
1H Sites of International or National Importance for Nature Conservation
1K Movement and Transport Priorities
1N Car Parking
1P Waste Management
2.20 Good Design
2.24 Residential Amenity
2.37 Change of Use of Industrial and Warehousing Land
2.46 Sites of International or National Importance for Nature Conservation
2.48 Biodiversity
2.57 Access, Circulation and Parking Requirements
2.58 Impact on Transport Networks
2.63 Contaminated and Unstable Land
2.64 Air, Noise and Light Pollution2.73 Sites for Waste Management Facilities
4.7 Relevant Supplementary Planning Guidance:
Access, Circulation and Parking Standards (January 2010)
Trees and Development (March 2007)Waste Collection and Storage Facilities (March 2007)Locating Waste Management Facilities (2006)
4.8 National Policies:
Wales Spatial Plan (November 2004)
Environment Strategy for Wales (2006)
National Waste Strategy for Wales (2002) and Draft Strategy (2009)

### 4.9 Regional Policies:

South East Regional Waste Plan: $1^{\text {st }}$ Review (October 2008)

## 5. INTERNAL CONSULTEES RESPONSES

5.1 The Operational Manager, Transportation, notes that the current proposals entail a total of only some 21 HGV movements per day to and from the site, and essentially replicate those approved under previous consent 13/00686/E with the exception of some minor revisions to the layout and parking arrangements. He has no objection subject to the re-imposition of conditions relating to a construction management plan, parking, cycle Parking and HGV Routes which were applied to the the previous consent.
5.2 The Operational Manager, Contaminated Land, has noted the contents of the revised Environmental Statement (ES), particularly Appendix 6.2 which contains a review of previous site investigation reports by SLR Consulting Limited dated $15^{\text {th }}$ January 2015. Based upon this revised ES he notes that an updated ground risk assessment has been undertaken which has identified the site as low risk, with the following recommendations:
(i) Reinforced concrete cast in situ floor slab (suspended, non-suspended or raft) with at least a 1200 g damp proof membrane; Beam and block or pre cast concrete slab and minimum 2000 g damp proof membrane/reinforced gas membrane;
(ii) Possibly underfloor venting or pressurisation in combination with a) and b) depending on use; and
(iii) All joints and penetrations to be sealed.
5.3 The land contamination assessments for this development have not identified any significant issues in terms of soil or groundwater contamination and thus there is no real requirement for remediation. The only issue identified is the presence of asbestos fibres in a number of soil samples. There is a risk that such material will be mobilised as part of the works when excavated materials
are exposed and placed in areas of future bunds. As such it will be necessary and as recommend by SLR in appendix 6.3, for a Materials Management Plan to be utilised to ensure any risks from asbestos exposure are minimised. Therefore relevant conditions are requested to ensure such a document is provided and is acceptable to the LPA. He recommends relevant conditions be attached to any permission that may be granted.
5.4 The Council's Tree Officer advises that the submitted topographic survey and his records suggest the presence of trees and/or large shrubs within and bounding this site that he considers may be material to the application. He notes the ecological report refers only to some immature white poplars within the site although aerial images suggest the presence of trees bounding the site.
5.5 The Operational Manager, Waste Management, notes that the site will be monitored by NRW Waste Management and therefore she has no observations or objections with respect to the above numbered application.
5.6 The Council's Ecologist confirms that his comments remain as per the previous permission (13/00686/DCO).
5.7 The Operational Manager, Drainage Division, has been consulted. No objections have been received. Any comments received will be reported to Committee.
5.8 The Operational Manager, Environment (Noise \& Air) initially expressed some concerns regarding odour abatement and the potential for cumulative odour in combination with the adjoining Welsh Water Sewerage Treatment Works. She originally requested an odour management plan in order to protect the amenities of nearby sensitive receptors. The agent has provided a detailed response to address these concerns and any further comments will be reported to Committee.

## 6. EXTERNAL CONSULTEES RESPONSES

6.1 Welsh Water recommends relevant conditions and advisory notes be attached to any permission granted to ensure no detriment to existing residents or the environment and to their assets.
6.2 The Glamorgan Gwent Archaeological Trust advise that information in the Historic Environment Record notes that the OS maps of the late $19^{\text {th }}$ and early $20^{\text {th }}$ centuries show the application area to be on the seaward side of the High Water Mark; the land has been reclaimed from the mid $20^{\text {th }}$ century onwards. The supporting information mentions that the area was previously the site of buildings, now cleared and the land surface landscaped. In connection with the WWTW pipe, in the late 1990s, a fish trap dating to the $19^{\text {th }}$ century was identified and recorded, although this was some 0.5 km seaward. It is their opinion that it is unlikely that archaeological remains would be encountered during the proposed development and that therefore no mitigation is proposed. They advise that it is possible that evidence of archaeological activity may be found during the work required and request to be contacted if this occurs.
6.3 Natural Resources Wales have confirmed that they have no objection to the proposed development. They have been consulted on the submitted Waste Planning Assessment and any comments received will be reported to Committee.

## 7. REPRESENTATIONS

7.1 Local Members were consulted. Any responses received will be reported to Committee.
7.2 The proposals were advertised in the press and by site notice on $2^{\text {nd }}$ April 2015 as a major development accompanied by an Environmental Statement. No representations have been received.
7.3 Neighbouring occupiers have been consulted. No representations have been received.
8. ANALYSIS
8.1 The principle of the proposed use on this previously developed site has been established by virtue of Committee's previous decision to grant planning permission in July 2013 for a 1.5MW anaerobic digestion facility (ref: 13/00686/DCO, see appended committee report). Therefore, the key issues for the consideration of this application are the acceptability of the proposed changes to the consented scheme.
8.2 Members are advised to note that the annual tonnage of waste to be disposed of at the plant has not increased above that which was previously approved (35,000 tonnes). Each of the proposed changes to the consented scheme are assessed as follows:
(i) Use of Piled Foundation - subject to relevant conditions, no objections have been received from the Council's Contaminated Land Team or Natural Resources Wales. Relevant conditions are recommended;
(ii) Increase in site levels by 0.25 m - the proposed change is considered to be acceptable;
(iii) Increase in footprint size of combined heat and power plant, biofilter plant and heat exchanger - these changes are considered to be acceptable in the context of the scale of the development;
(iv) Re-siting of biofilter plant, pasteurisation tank and reception tank, digestate storage and fermenter plant - these changes are considered to be acceptable in the context of the scale of the proposed development;
(v) The introduction of a bund wall to the southern boundary is considered to be acceptable;
(vi) Change in location of the transformer, flare and cycle storage is considered to be acceptable;
(vii) Minor elevation alterations to the office building and the additional of an access ramp are considered to be acceptable;
(viii) Re-location of car parking spaces is considered to be acceptable;
(ix) New below ground surface water drainage tank is considered to be acceptable. No objections have been received. A relevant condition is attached;
(x) Elevational changes to the waste reception building are considered to be acceptable.
8.3 There is no change to the quantum of waste to be treated per annum. It is noted that the Operational Manager, Transportation, has no comments on the proposed development. Relevant conditions are attached.
8.4 The site is located approximately 325 metres to the west of the Severn Estuary, which is a European designated Special Area of Conservation (SAC), Special Protection Area (SPA) and also a nationally significant Site of Special Scientific Interest (SSSI) and Ramsar site. The specific risks to the designated sites relate to impact from water pollution (site drainage and contamination release during construction, and site drainage during operation) and from air emissions during operation of the proposed development. Neither Natural Resources Wales nor the Council's Ecologist consider that the proposed amendments are likely to have a significant effect upon the Severn Estuary designations.
8.5 The agent has responded to the concerns raised by the Operational Manager, Environment (Noise \& Air) (paragraph 5.8), regarding the need for odour abatement. He confirms that odour control is embedded within the design of the reception building. A bio-filter is included in the proposals to treat the air from within the building to result in no detectable odour outside the building. The Environmental Statement (ES) found that odour levels are well below the agreed thresholds and therefore cumulative odour caused by the addition of the AD facility to the existing baseline is unlikely to be an issue. Finally, he confirms that odour will be covered in depth in the environmental permit application. No further comments have been received from the Operational Manager, Environment (Noise \& Air) in response.
8.6 It is considered that the proposed development would continue to comply with waste and renewable energy policy at both a national and local level, and provides an efficient re-use of previously-developed land.
8.7 It is noted that the development would achieve environmental, social and economic benefits. The Development seeks to minimise environmental effects, by way of maximising the use of waste as a resource and proposing a design which minimise effects on the local area. Social benefits would arise as the Development would directly deal with the waste of the city, and the economic benefits would arise by way of employment and investment.
8.8 The ES Addendum has fully assessed the likely environmental effects of the development, and, subject to mitigation, the development is unlikely to have significant effects on the environment. Having taken the environmental information into consideration, it is recommended that planning permission be granted, subject to relevant conditions.


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## BACKGROUND TO THIS NTS

This Non-Technical Summary Addendum ('the NTS Addendum') has been prepared to accompany an application by Kelda Organic Energy Ltd under the Town and Country Planning Act $1990^{1}$ for planning permission for a 2 MW anaerobic digestion facility, including landscaping and associated infrastructure at the Welsh Water Treatment Works site at Tremorfa, Cardiff.

As identified in the accompanying Environmental Statement Addendum (ES Addendum), Cardiff County Council previously granted planning permission for a 1.5 MW anaerobic digestion facility (Ref: 13/00686/DCO) on the same site on 18th July 2013; however, as a number of design amendments (notably an increase in generation capacity to 2 MW and a revised foundation construction method of piled foundations) are proposed, it was determined that a new planning application and an addendum to the original Environmental Statement, as well addenda to other supporting documentation, was required.
This NTS Addendum cross references the Original NTS as required to avoid repetition, thus this NTS Addendum, is intended to be read with the Original NTS.

Table 1 provides details of the main construction elements and identifies the amendments proposed:
Table 1: Proposed amendments to the Consented Development

| Element of the <br> Development | As approved under <br> planning permission <br> $\mathbf{1 3 / 0 0 6 8 6 / D C O}$ | As proposed under <br> this planning <br> application and <br> assessed in the ES <br> Addendum | Reason for Change |
| :--- | :--- | :--- | :--- |
| Landform | Site level increase <br> approximately up to <br> 1.2 m | Site level increase <br> approximate up to <br> $1.45 \mathrm{~m}(0.25 \mathrm{~m}$ <br> increase). | Due to ground <br> conditions. |
| Type of Foundation <br> Design for Digestate and <br> Fermenter Tanks | Raft | Piled | Due to ground <br> conditions. |
| Main Process Building / <br> Waste Reception Building | Pitched roof corrugated <br> sheet construction to a <br> height of 13.25 m. Two <br> roller shutter doors in the <br> south east elevation. | The size and height of <br> the building is the same <br> as 13/00686/DCO. Three <br> roller shutter doors in the <br> south east elevation. | To allow access to the <br> separator for <br> maintenance and <br> disposal of material. |
| Proposed Office Building | Flat roofed single storey <br> office building. | Addition of access ramp, <br> minor changes to <br> door/window positions <br> and internal layout. The <br> size of the building is the <br> same as 13/00686/DCO. <br> No direct access between <br> office and waste <br> reception building. | Improved accessibility <br> and safety. |

[^1]| Element of the Development | As approved under planning permission 13/00686/DCO | As proposed under this planning application and assessed in the ES Addendum | Reason for Change |
| :---: | :---: | :---: | :---: |
| Biofilter and Stack | Rectangular structure cited between the waste reception building and the digestate storage tank, with adjacent stack. | Slight increase in footprint size of biofilter and relocation north towards waste reception. No change to stack height. | To aid dispersion of residual pollutants and to improve odour treatment and further mitigate emissions to neighbours. |
| Digestate and Fermenter Tanks | Three circular tanks (digestate tank 34 m diameter and 10 m height, Fermenter tanks 23 m diameter and 8 m in height), located near the south boundary. | Tanks slightly reorientated and moved approximately 8 m east. Reduction of diameter of digestate tank by 1 m . Four telescopic lightning finials ( 25 m in height) sited around digestate tank. | To allow for improved accessibility for construction and maintenance. <br> To protect the tanks from damage caused by lightning strikes. |
| Reception Tank | Sited between biofilter and waste reception building | Sited betweer digestate tank and waste reception building. | To allow for improved accessibility for construction and maintenance. |
| Transformer | Sited between waste reception building and pasteurisation tank. | Sited adjacent to switchroom. | To allow for improved accessibility for construction and maintenance. |
| Flare | Sited between CHP plant and waste reception building | Slight relocation to adjacent CHP plant. | To allow for improved accessibility for construction and maintenance. |
| Combined Heat and Power Plant | Sited south of waste reception building | Same location. Increase in footprint size due to increase in power rating to 2MW. | Increased production of green energy from the same level of feedstock. |
| Pasteurisation system | Sited west of waste reception building. Square footprint. | Sited between CHP plant and digestate tank. Rectangular footprint, with addition of buffer tank. | To improve process efficiency. |
| Dryer/Booster/Chiller | Sited adjacent to the waste reception building. | Slight relocation, although still adjacent to the waste reception building. | To allow for improved accessibility for construction and maintenance. |


| Element of the Development | As approved under planning permission 13/00686/DCO | As proposed under this planning application and assessed in the ES Addendum | Reason for Change |
| :---: | :---: | :---: | :---: |
| Landscaping and Bunding | Mounded grassed landscaping mound proposed around site boundary. | Mounded grassed landscaping mound proposed around site boundary, apart from south boundary which would be enclosed by 1.95 m bund wall. Internal 1.95 bund wall also proposed to enclose the tanks and biofilter/stack. | Better engineering solution to comply with the requirements of CIRIA 736: Containment Systems for the Prevention of Pollution to provide bunding and prevent environmental impact in case of leakage. |
| Vehicular Access | Accessed from Tide Fields Road | Revised access road alignment, widened turning area into the site. | Improved safety of access / egress to the site. |
| Weighbridge | Proposed inside of internal access gates. | No change. | N/A |
| Vehicular Circulation Space | Concrete service yard to east of waste reception building, and car parking spaces. | No change, save for relocation of car parking spaces around service yard. Same number of car parking spaces <br> New contract lift area shown for vehicles between the digestate storage tank and the pasteurisation tank | Improved safety of access / egress to the site. <br> The disabled parking has been proposed to be move closer to the accommodation building and the remainder of the parking will be relocated to improve safety of pedestrian routes. |
| Vehicle Turning Area for Welsh Water | Proposed adjacent southeast boundary of the site. | No change. | N/A |
| Cycle Storage | None | Sited adjacent office building. | To improve sustainability of travel to site and to fulfil the requirements of Condition 11 to the original consent. |
| Rainwater Storage Tank | None | Below ground tank under the service yard. | To improve sustainability of the anaerobic digestion process by using grey water in place of potable supply, and to ensure the efficacy of the approved drainage scheme. |
| Construction Compound (temporary) | Not shown. | Sited between the internal access, service yard and vehicle turning area for Welsh Water, adjacent east boundary of the site. | To define where the temporary construction compound will be located. |

ED: SPLOTT

APP: TYPE: Full Planning Permission
APPLICANT: Kelda Organic Energy
LOCATION: CARDIFF WASTE WATER TREATMENT WORKS, TIDE FIELDS ROAD, EAST MOORS, CARDIFF, CF14 2RX
PROPOSAL: CONSTRUCTION OF A 1.5 MW ANAEROBIC DIGESTION FACILITY, LANDSCAPING AND ASSOCIATED INFRASTRUCTURE

RECOMMENDATION 1: That planning permission be GRANTED subject to the following conditions:

1. C01 Statutory Time Limit
2. Prior to commencement of development a scheme of construction management shall be submitted to and approved by the Local Planning Authority to include details of construction traffic routes, site hoardings, site access, wheel washing facilities and parking of contractors vehicles. The development construction shall be managed strictly in accordance with the scheme so approved.
Reason: In the interests of highway safety and public amenity.
3. D7Y Landfill Gas Protection
4. E7Z Imported Aggregates
5. D7Z Contaminated materials
6. Prior to the commencement of development the following shall be submitted to and approved in writing by the Local Planning Authority:
(i) An assessment of the nature and extent of contamination. The report of the findings shall include a desk top study to identify all previous uses at the site and potential contaminants associated with those uses and the impacts from those contaminants on land and controlled waters; an intrusive investigation to assess the extent, scale and nature of contamination which may be present; an assessment of the potential risks, and; an appraisal of remedial options, and justification for the preferred remedial option(s).
(ii) A detailed remediation scheme and verification plan to bring the site to a condition suitable for the intended use by removing any unacceptable risks to human health, controlled waters, buildings,
other property and the natural and historical environment. The scheme shall include all works to be undertaken, proposed remediation objectives and remediation criteria, a timetable of works and site management procedures.

The approved remediation scheme shall be fully undertaken in accordance with its terms prior to the occupation of any part of the development unless otherwise agreed in writing by the Local Planning Authority. The Local Planning Authority must be given two weeks written notification of commencement of the remediation scheme works. Within 6 months of the completion of the measures identified in the approved remediation scheme, a verification report that demonstrates the effectiveness of the remediation carried out must be submitted to and approved in writing by the Local Planning Authority.
Reason: In the interests of pollution prevention.
7. In the event that contamination is found at any time when carrying out the approved development that has not previously been identified in the scheme approved by virtue of condition 7 above it must be reported in writing to the Local Planning Authority within 2 days of its discovery and all associated works shall stop. No further development shall take place unless otherwise agreed in writing and a scheme of investigation and risk assessment shall carried out to establish whether remediation further to that approved by condition 7 above is necessary. In the event that such further remediation is necessary a further remediation scheme and verification plan shall be prepared and submitted to the Local Planning Authority for its approval in writing. Thereafter the remediation and verification shall be carried out in accordance with the approved scheme. Following completion of measures identified in the approved further remediation scheme a verification report shall be submitted to the Local Planning Authority for its approval in writing. A timescale for the above actions shall be submitted to LPA within 2 weeks of the discovery of any unsuspected contamination.
Reason: In the interests of pollution prevention.
8. Any excavated material including soils, aggregates, recycled materials shall be assessed for chemical or other potential contaminants in accordance with a sampling scheme which shall be submitted to and approved in writing by the Local Planning Authority in advance of the reuse of site won materials. Only material which meets site specific target values approved by the Local Planning Authority shall be reused.
Reason: To ensure that the safety of future occupiers is not prejudiced in accordance with policy 2.63 of the Cardiff Unitary Development Plan.
9. No development shall take place until a method statement detailing how surface water and land drainage flows will be controlled without causing nuisance or flooding to adjacent land and highways during the construction period has been submitted to and approved in writing by the local planning authority. Development shall be carried out in accordance with the approved details.

Reason: To ensure an orderly form of development.
10. The car / motorcycle parking spaces and vehicle turning areas (including that which has been indicated for Welsh Water purposes) shown on the approved plans shall be provided prior to the development being brought into beneficial use and thereafter shall be maintained and shall not be used for any purpose other than the parking and turning of vehicles. Reason: To ensure that the use of the proposed development does not interfere with the safety and free flow of traffic passing along the highway.

## 11. C3S Cycle Parking

12. Prior to first beneficial use of the development hereby approved details of the footway improvement works between the site entrance and the adopted highway (as illustrated on drawing No. 167.100.1000) shall be submitted to and approved in writing by the Local Planning Authority. These works shall include new footway construction together with the resurfacing of the existing footway as required. Those details shall be implemented prior to the development being put into beneficial use.
Reason: To facilitate the safe movement of pedestrians.
13. Prior to first beneficial use of the development hereby approved details of the HGV vehicle routes, to and from the approved anaerobic digestion facility, shall be submitted to and approved in writing by the Local Planning Authority. The routing of vehicles shall be managed strictly in accordance with the plan so approved.
Reason: To ensure that no bulk vehicles associated with the development use residential streets to access the facility.
14. The mitigation measures set out in paragraphs 8.101 to 8.112 of the Ecology and Nature Conservation section of the Environmental Statement shall be fully implemented as detailed within the submitted document.
Reason: In the interests of nature conservation and the protection of the protected Severn Estuary designations.
15. The drainage scheme as shown on the submitted drawing (no. 167.11.1006) shall be implemented as approved, and shall be maintained thereafter.
Reason: To ensure an orderly form of development.
16. The approved Anaerobic Digestion facility shall process up to a maximum of 35,000 tonnes per annum, as stated within the planning application. Reason: The application has been assessed on this basis.

RECOMMENDATION 2: The contamination assessments and the affects of unstable land are considered on the basis of the best information available to the Planning Authority and are not necessarily exhaustive. The Authority takes due diligence when assessing these impacts, however you are minded that the responsibility for
(i) determining the extent and effects of such constraints and;
(ii) ensuring that any imported materials (including, topsoils, subsoils, aggregates and recycled or manufactured aggregates / soils) are chemically suitable for the proposed end use. Under no circumstances should controlled waste be imported. It is an offence under section 33 of the environmental Protection Act 1990 to deposit controlled waste on a site which does not benefit from an appropriate waste management license. The following must not be imported to a development site:

- Unprocessed / unsorted demolition wastes.
- Any materials originating from a site confirmed as being contaminated or potentially contaminated by chemical or radioactive substances.
- Japanese Knotweed stems, leaves and rhizome infested soils. In addition to section 33 above, it is also an offence under the Wildlife and Countryside Act 1981 to spread this invasive weed; and
(iii) the safe development and secure occupancy of the site rests with the developer.

Proposals for areas of possible land instability should take due account of the physical and chemical constraints and may include action on land reclamation or other remedial action to enable beneficial use of unstable land.

The Local Planning Authority has determined the application on the basis of the information available to it, but this does not mean that the land can be considered free from contamination.

RECOMMENDATION 3: That the applicant be advised to contact Tony Jones of Highway Operations, Brindley Road, prior to undertaking the works associated with the footway improvement works conditioned above, in order to obtain the necessary licence and to agree the specification for the works.

RECOMMENDATION 4: It is advised that public transport and non-car mode information is provided by the facility in order to encourage more sustainable modes of travel. Liaison with Nick Peers of Transport Policy can be sought to help achieve this.

## 1. DESCRIPTION OF PROPOSED DEVELOPMENT

1.1 The application is for the construction of a 1.5 MW anaerobic digestion facility, landscaping and associated infrastructure. The application is the subject of an Environmental Statement and includes the following topics:
(i) Noise Impact Assessment
(ii) Contaminated Land Risk Assessment
(iii) Flood Consequences Assessment
(iv) Ecology
(v) Air Quality Assessment
(vi) Transport Statement
(vii) Socio Economic Impacts
(viii) Landscape and Visual Appraisal
(ix) Cumulative Effects
(x) Alternatives
(xi) Mitigation Measures
1.2 The Welsh Government has set a national target to recycle $70 \%$ of all waste by 2025. In response to this target, the Cardiff Organic Waste Treatment Project has been created to source suitable technologies to treat Cardiff's source-separated food and green/garden waste collected from the kerbside, household waste sites, parks/gardens and businesses. The proposal is part of a competitive bid submission by the applicant and the project has been developed in response to the overarching waste strategy for Wales entitled 'Towards Zero Waste', which sets challenging interim targets focused on achieving high levels of recycling and composting as well as exceeding the European Union landfill diversion rates.
1.3 With the project in mind the applicant proposes to build and operate a state of the art facility to treat food waste using proven anaerobic digestion technology on vacant land at Dwr Cymru's Waste Water Treatment Works at Tide Fields Road, Cardiff.
1.4 The Anaerobic Digestion (AD) facility uses a series of processes in which microorganisms convert biodegradable material into green energy (Biogas) and a fertiliser (Digestate).
1.5 The facility would process up to 35,000 tonnes of food waste per annum which would in turn generate the production of 1.5 MW of 'green electricity', along with nitrate and potash rich bio-fertiliser, that can be utilised on local farm land.
1.6 The energy produced would be used to power the AD facility and enable transmission to the adjacent Dwr Cymru Waste Water Treatment Works, offsetting the need to export electricity from the national grid.
1.7 The proposed facility would require a permit from Natural Resources Wales in order to operate.
1.8 The total floorspace of the proposed development is $3573.5 \mathrm{~m}^{2}$. The proposed development will comprise the following elements:

- Reception Hall Building/Office (1117 $\mathrm{m}^{2}$ ) - maximum height of 13.2 metres.
- $2 \times$ Fermenter Tanks
- Digestate Storage Tank
- Weighbridge
- Control Room (62 m²)
- Pasteurisation Tank $\left(90 \mathrm{~m}^{2}\right)$
- Reception Tank ( $111 \mathrm{~m}^{2}$ )
- Biofilter ( $130 \mathrm{~m}^{2}$ ) and Stack $\left(23 \mathrm{~m}^{2}\right)$
- CHP Module (56 m${ }^{2}$ )
- HT Flare (6.2 $\mathrm{m}^{2}$ ), Dryer ( $18 \mathrm{~m}^{2}$ ) and Carbon Filters $\left(8.3 \mathrm{~m}^{2}\right)$

1.9 The existing access point from Tide Fields Road will be retained in order to serve both staff (accessing the site by foot, bicycle or car), and operational HGVs associated with the proposed facility. A dedicated internal access road will be constructed to facilitate movement from the existing access point at Tide Fields Road to the site entrance. The new access road will also be suitable for the two-way operation of HGV vehicles to and from the site.
1.10 A total of eight parking spaces will be provided, including two mobility spaces, one visitor parking bay, one car-share bay and four standard spaces. Provision will be made for sheltered parking for up to five bicycles, supported by the provision of internal changing / shower facilities.


### 1.11 Anaerobic Digestion Process and Feedstock

The Anaerobic Digestion is a method of waste treatment that produces a gas with high methane content from organic materials and food wastes. It is the natural biological breakdown of organic materials in the absence of oxygen. The process produces two principal products:

- Biogas (Natural Gas)
- Bio-fertiliser
1.12 The biogas typically consists of $60 \%$ methane and $40 \%$ carbon dioxide and is combusted to recover its energy in the form of renewable electricity and heat. The biogas produced from the anaerobic digestion process will power a generator that will enable the production of approximately $12,200 \mathrm{kWh} / \mathrm{a}$ of electricity, both powering the AD Facility and transmission to the adjacent

DCWW Waste Water Treatment Works, offsetting the need to export electricity from the National Grid.
1.13 The bio-fertiliser produced has a high nutrient content and will be spread directly on to local farmland as a direct replacement for the fossil fuel manufactured, imported chemical fertilisers currently used in farming. Due to the seasonal nature of applying fertilisers to farmland, a digestate storage tank will be required to hold the bio-fertiliser until it is required.
1.14 The Facility has been designed to meet the EU standards of the Animal ByProducts Regulations and BS PAS110 Quality Protocol and will continue to be regulated throughout the life of the contract. This also ensures a strict quality of the bio-fertiliser produced for agriculture.
1.15 AD plants are able to process a range of biodegradable waste materials, including food waste, in a safe and stable manner. The proposed AD Facility is designed to process food waste material only. The maximum throughput of the AD Facility is 35,000 tonnes per annum of organic waste, generating 1.5 MW of green electricity, and will also produce nitrate potash rich biofertiliser for use by local agricultural enterprises as an alternative to existing manufactured fertiliser. The AD Facility will process, principally, collected municipal food waste with a small element of commercial food waste to ensure throughput efficiency.
1.16 The waste to be processed through the AD Facility will help reduce the amount of waste currently sent to landfill. The collection of source segregated food waste is a method employed by a number of local authorities, including Cardiff, to collect and recycle food waste that would otherwise be put into residual refuse. Such collections will form the majority of the food waste processed through the facility.
1.17 The feedstock (food waste) for the AD Facility will be fed by direct delivery into the reception building predominantly from Authority refuse collection vehicles under contract. All deliveries will be made by refuse collection vehicles or vehicles with the loads covered and sealed or by tankers. All deliveries coming on to the Site will be licensed and subject to the waste haulers Duty of Care requirements, which ensure that the loads are covered and transported safely.
1.18 Incoming waste vehicles will arrive into the Site and report to the dedicated weighbridge located in the east of the Site where details contained in the Waste Transfer note will be recorded against the vehicle registration number and the load weight. The incoming waste vehicles will be directed to the reception/processing building. There will be no direct public access or delivery of waste to the facility.
1.19 The organic material will then be delivered directly into the enclosed Waste Reception building, where the material will be sorted, macerated and then fed directly into enclosed tanks to begin the anaerobic digestion process. The anaerobic digestion process is set out below in the next sub-section.
1.20 The submitted Environmental Statement reaches the following conclusions:
(i) Noise Impact Assessment

With the application of appropriate mitigation measures, it is considered that all significant noise issues associated with the construction phase of the works can be controlled and minimised to acceptable levels. Assessments have identified that the temporary increase in noise from construction traffic will not represent a significant adverse impact.
The predicted operational phase noise levels around the perimeter of the application site have been compared against the corresponding noise levels measured during the baseline survey, to establish if there will be a significant increase in noise when the facility is operational. This comparison has identified that the predicted noise levels are not significantly higher than the existing noise climate, and therefore would not represent a significant adverse impact.
The predicted operational phase noise levels have also been assessed at the nearest sensitive receptors. There will be no adverse impacts experienced at the surrounding residential receptors; this is a function of the significant propagation distances from the site boundary, together with the existing noise climate.
(ii) Contaminated Land Risk Assessment

A qualitative risk assessment for contaminated land has been undertaken for the construction and operational phase.

Evidence of potentially contaminating historical land uses have been identified at the site, principally involving the reclamation of the site by infilling with blast furnace slag and associated activities such as use of railway tracks which extended beyond the development site boundary. It is also possible that other material could have been imported to the site for use as fill and previous ground investigation at the site has identified the presence of other material such as concrete, brick, metal, and timber. No potentially significant effects have been identified relating to designated geological sites or hydrogeological issues for the proposed development. Although a requirement for mitigation has been identified, it is unlikely that remediation of contamination will be required at the site to protect the environment as for the proposed development. It will be necessary to protect workers and prevent migration of contaminants as dust/vapours or run-off during any excavations in this part of the site and subsequent soil stockpiling by implementing mitigation measures. Where removal of any residual contamination is undertaken during the construction works, this would have a beneficial effect on the ground conditions.
(iii) Flood Consequences Assessment

This Section has considered the flood risk to the application site, the
potential impact of the proposed development on the downstream flood risk, and the potential impacts to water quality as a result of the development. The flood risk to the site during the construction and operational phases has been assessed as low and the proposed site use has been determined as appropriate for Floodzone B. The proposed development poses non increased risk of flooding downstream for the construction or operational phases, assuming incorporation of the mitigation included in the design. No further mitigation was recommended. The proposed development poses a negligible risk to water quality for the construction phase assuming construction best practice is followed, and a CEMP is implemented to current industry standards. The proposed development poses a low risk to water quality for the operational phase as a result of mitigation measures incorporated into the design. No further mitigation is therefore, proposed. Therefore, the development will not result in significant adverse impacts on surface water quality and flood risk, and the incorporated mitigation measures are deemed sufficient given the environmental context of the site.
(iv) Ecology

The assessment was based on a combination of desk-based consultation, an Extended Phase I Habitat Survey (IEA, 1995; JNCC, 2010,) and a number of specialist assessments (in particular Noise, Air Quality and Hydrology Assessments). It includes an evaluation of the potential ecological impacts of the proposed development through construction and operation. Assessment of the potential ecological impacts is based on estimates of the likely magnitude of impacts and the value of the ecological receptors

The proposal was assessed in terms of its potential for impact in terms of Noise and visual disturbance and lighting, air emissions and hydrology both during construction and during the operational phase of the development. It was considered unlikely that there would be any significant negative impacts on the designated qualifying habitats of the Severn Estuary.
(v) Air Quality Assessment

The following emissions were considered in the impact assessment:
(i) Dust arising during the construction phase and handling and processing of waste materials, and the potential to cause nuisance;
(ii) Odours arising during the handling and processing of waste and the potential to cause nuisance;
(iii) Emissions from the CHP unit and High Temperature Flare and the potential to affect local pollutant concentrations; and
(iv) Exhaust emissions from vehicles travelling to and from the site during construction and operation and the potential to affect local pollution concentrations.

## It Concludes

Dust
The Severn Estuary was identified as a high sensitivity receptor due to its designation as a European protected site. The impact significance for dust post mitigation for the construction and operational phases on the Severn Estuary were assessed as negligible. No residual impacts are anticipated from the impacts of dust deposition on sensitive receptors providing that the relevant dust control measures are implemented.

## Odour

No impact is expected on the nearest residential and commercial properties as a result of odour emitted from the bio filter stack. The risk of odour from other sources was assessed as negligible. Therefore no mitigation was proposed and there are no significant residual impacts.

## Emissions from Point Sources

The impact significance from air pollutants from point sources as a result of the proposed development were assessed as negligible both for impacts to human and ecological receptors.

## Emissions from Vehicles

The impact of emissions from vehicles was assessed as imperceptible for both the construction and operational phases of the proposed development. No mitigation is proposed and no residual effects are anticipated.
(vi) Transport Statement

Provides an assessment of the impact of the proposed traffic generation to/from the site during the construction and operation phase, with mitigation measures outlined where appropriate. The main transport impacts will be associated with the movements of Heavy Goods Vehicles (HGVs) - vehicles exceeding a gross vehicle weight of 7.5 t .

It assesses the likely significant impacts of the development in terms of Traffic and Transportation. The potential impacts from construction activities and subsequent operation of the development have been identified and assessed.

It concludes that the impact of the development during the construction phase and full operation along Tide fields Road will be negligible.

It demonstrates that that percentage impacts along Rover Way (north and south) are well below the threshold of $30 \%$ set out by IEMA guidelines. The impact of the development during the construction phase and full operation along Rover Way (north and south) will be Minor as predicted impacts are well below the 10\% threshold and would therefore not have any significant impacts on local sensitive receptors.
(vii) Socio Economic Impacts

This section of the Environmental Statement (ES) identifies the main socio-economic impacts associated with the proposed development.

The chapter undertakes an assessment of the social and economic profile of the ward of Splott and city of Cardiff. It has considered the potential impacts of the proposed scheme during both the construction and operational phases of development. A comprehensive review of the baseline information/data has provided an understanding of the population profile, health, educational standards, community participation, unemployment / employment and workforce.

It concludes that the scheme will provide a sustainable waste management solution to the current waste management operation outlined under the 'Do Nothing' scenario. It will provide opportunities for both short-term and long-term employment, educational briefings, business growth and development and have a significant impact in addressing the severe multiple deprivation experienced in some parts of Splott and Cardiff. The assessment has identified that the proposed development will have cumulative major positive impact on the socioeconomic profile of Splott, with wider associated beneficial impacts on Cardiff and Wales.
(viii) Landscape and Visual Appraisal

A visual appraisal has established that the site area is well enclosed by the adjacent built form with very limited visibility. Local views are available from the adjacent roads in the immediate vicinity of the site. Longer distance panoramic views are available from elevated locations to the north and west, in which the site is not discernable. The existing large scale built form in the area is a feature of local views. The landscape effects of the proposal are considered to have a neutral impact, as a result of the introduction of a new built form on a post industrial site, within an established industrial landscape.
(ix) Cumulative Effects

This Section identifies those impacts which are recognised in the ES as likely to be significant or highly significant following the implementation of the mitigation measures recommended within the topic area assessments and considers the interaction and cumulative effects of the proposed development.

The proposed development will bring forward significant positive socioeconomic and community benefits to humans as a result of employment opportunities and the delivery of a sustainable approach to waste management incorporating a reduction in the level of organic waste
material being sent to landfill and the generation of renewable energy.
It is clear that the development will result in no cumulative adverse impacts on the City Centre or this part of Cardiff Council area.

The ES concludes that the proposed development, will result in an overall neutral to positive impact on the environment.
(x) Alternatives

This section Chapter of the Environmental Statement (ES) has been prepared to present a summary of alternatives. It satisfies Schedule 4 of the Town and Country Planning (Environmental Impact Assessment) (England and Wales) Regulations 1999, which requires that the ES include "an outline of the main alternatives studied by the applicant and an indication of the main reasons for his choice, taking into account the environmental effects".

An assessment of the outcomes under each scenario has been made, which suggests that the development of the Site for the AD facility will deliver a series of benefits that would not be realised under the 'Do Nothing' scenario. The benefits would accrue in terms of:
(i) Compliance with planning policy and the proximity principle
(ii) Sustainability and reduced journey lengths
(iii) Beneficial links with adjacent uses (the DCWW Waste Water Treatment Works)
(iv) On site ecological enhancements
(v) Socio-Economic benefits

The ES concludes that the development will result in an overall neutral to positive impact on the environment.
(xi) Mitigation Measures

The application proposes a range of mitigation measures for both the construction and operational phases of the development, as outlined within the Environmental Statement.

## 2. DESCRIPTION OF SITE

2.1 The Application Site comprises 1.4 hectares of previously developed and unused land adjacent to the Dwr Cymru Waste Water Treatment Site. The majority of the Site consists of hardstanding which previously housed a number of buildings, and a large parking area, associated with its previous use. At present the site contains a weighbridge utilised by Tankers associated with the waste water treatment works operations.
2.2 The Site is located within a predominantly industrial area, surrounded by various industrial / processing land uses. The adjacent land uses to the Site are as follows:

- To the west is Rover Way, beyond which is the Celsa Steelworks facility;
- To the north is Tide Fields Road, beyond which is the SIMS Metal Management Recycling depot;
- To the east is Dwr Cymru's Waste Water Treatment Works; and
- To the south are a number of commercial units located off Martin Road \& Darby Road comprising a specialist builders' merchant, car dismantlers, and engine rebuild centre, ready-mixed concrete works and a steel fabricator.


## 3. SITE HISTORY

3.1 97/01234/R - Planning permission granted for a revised layout of the waste water treatment works.

97/00262/R - Outline planning permission granted for the waste water treatment works.

96/00577/R - Outline planning permission granted for waste water treatment works and associated outfall.

## 4. POLICY FRAMEWORK

4.1 The site is within existing area of Business, Industry and Warehousing as defined in the City of Cardiff Local Plan.
4.2 Planning Policy Wales, $5{ }^{\text {th }}$ Edition (November 2012) is relevant.
4.3 National Policies:

Wales Spatial Plan (November 2004);
Environment Strategy for Wales (2006);
National Waste Strategy for Wales (2002) and Draft Strategy (2009);
Planning Policy Wales $4^{\text {th }}$ Edition (February 2011) (as amended);
Technical Advice Notes:
5 Nature Conservation and Planning (2009);
8 Renewable Energy (2005);
11 Noise (1997);
12 Design (2009);
15 Development and Flood Risk (2004);
18 Transport (2007); and
21 Waste (2001)

### 4.4 Regional Policies:

South East Regional Waste Plan: $1^{\text {st }}$ Review (October 2008)
4.5 4.4 The following Policies from the South Glamorgan (Cardiff Area) Replacement Structure Plan 1991-2011 (April 1997) are relevant:
$\begin{array}{ll}\text { EV1 } & \text { Towards Sustainable Development } \\ \text { EV2 } & \text { Urban Regeneration }\end{array}$

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EV4 Pollution
E3 Protection of Business and Industrial Land
MV1 Location of New Developments
U3 Renewable Energy
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4.6 The application should be considered against the following policies of the adopted City of Cardiff Local Plan:
(i) 11 'Design and Aesthetic Quality'
(ii) 17 'Parking and servicing requirements'
(iii) 18 'Provision for Cyclists'
(iv) 36 Alternative Use of Business, Industrial and Warehousing Land
(v) 37 Safeguards for Residential Amenity and Existing Industrial Areas or Operational Docks
(vi) 39 Older Industrial and Commercial Areas
(vii) 55 Other Waste Disposal Facilities
4.7 The following policies of the Deposit Cardiff Unitary Development Plan (October 2003) are relevant:
(i) $\quad 1 \mathrm{~A} \quad$ General Principles for the Location of Development
(ii) 1B Achieving Good Design
(iii) 1C Planning Obligations
(iv) 1E The Economy and Employment
(v) 1H Sites of International or National Importance for Nature Conservation
(vi) 1K Movement and Transport Priorities
(vii) 1N Car Parking
(viii) 1P Waste Management
(ix) 2.20 Good Design
(x) 2.24 Residential Amenity
(xi) 2.37 Change of Use of Industrial and Warehousing Land
(xii) 2.46 Sites of International or National Importance for Nature Conservation
(xiii) 2.48 Biodiversity
(xiv) 2.57 Access, Circulation and Parking Requirements
(xv) 2.58 Impact on Transport Networks
(xvi) 2.63 Contaminated and Unstable Land
(xvii) 2.64 Air, Noise and Light Pollution
(xviii) 2.73 Sites for Waste Management Facilities
4.8 The following Supplementary Planning Guidance:
(i) Access, Circulation and Parking Requirements, Standards(January 2010);
(ii) Trees and Development, (March 2007);
(iii) Waste Collection and Storage Facilities, (March 2007);
(iv) Locating Waste Management Facilities (2006)

## 5. INTERNAL CONSULTEE RESPONSES

5.1 The Operational Manager Pollution Control (Contaminated Land) advises: In review of the application Pollution Control has reviewed the Environmental Statement, by Alliance Planning dated April 2013. In particular Section 6 has been considered as well as Appendix 6.1, Contaminated Land Risk Assessment. The report has identified in Section 6.81 a number of potentially contaminative former land uses at the site and in the vicinity of the development site.

The report has provided a very basic qualitative risk assessment of the potential risks posed by the previous land uses which have been detailed in Section 6.8.1. This assessment has been included as Appendix 6.1. However there has been no quantitative assessment of these risks against any on site measured concentrations to verify the assumptions/ conclusions of the qualitative assessment. Therefore the assessment provided to date can not be seen to adequately assess the risks in line with current best practice.

A full assessment of measured on site concentrations is required to enable a robust and scientific assessment as to whether any long term mitigation measures will be required.

In addition given the history of the site as detailed in Section 6, no monitoring for the potential presences of land gases has been provided only a qualitative assessment. Therefore it is not possible for the developer to robustly demonstrate whether gas protection measures will be required.

Therefore based on a review of the information submitted to date and the comments above Pollution Control recommends the following conditions be placed on any approval of this application:
(i) Ground gas assessment;
(ii) Land contamination risk assessment;
(iii) Submission of remediation scheme and verification plan;
(iv) Undertaking of remediation and issue of verification report;:
(v) Identification of unsuspected contamination;
(vi) Importation of soils;
(vii) Importation of aggregates;
(viii) Use of Site Won Material;
(ix) An advisory note advising of potential for contamination and unstable land
5.2 The Operational Manager Pollution Control (Noise and Air) advises: 'Having reviewed the relevant documentation relating to noise and air submitted by the applicant, I would make the following observations:

1. The process in question will require a Permit under the Environmental Permitting (England and Wales) Regulations 2010. This will fall under the remit of Natural Resources Wales (NRW) and as such the applicant will need to liaise with this body. Any Permit issued will impose operating conditions on the process operators' and this should ensure any
emissions (including odours) from the process will be controlled.
For information, under normal operating conditions the process is fully enclosed helping to ensure any odour emissions will be kept to a minimum. It should be noted, there is the potential for odours to be emitted outside of these normal operating conditions. However, by following good environmental operating practice, they can be kept to a minimum.
2. The Noise and Local Air Quality Impact Assessments are noted, but do not give any cause for concern'.

An advisory note is recommended regarding construction site noise.
5.3 The Council Tree Officer advises: 'It would be preferable to see a detailed upfront landscaping scheme comprising a scaled planting plan, plant schedule, planting and aftercare methodology. If you are minded to approve without requiring such, then conditions C4P and C4R should be applied. In terms of species, native trees and shrub under-storey are preferred, including an evergreen element, which will offer benefits in terms of pollution absorption, screening and sound buffering'.
5.4 The Operational Manager Transportation advises: 'A Transport Statement (TS) has been submitted in support of the application which indicates that there will be 42No (2 way) HGV vehicle movements associated with the proposed facility, between 6:00am and 10:00pm daily and that during peak hours the total vehicle trip generation is likely to be 6 No (2 way) at those times when the network is busiest. It is concluded that any impact would be minimal and that traffic associated with the proposed facility would not be detrimental to the operation of the surrounding local highway network;

A new footway link is proposed to be provided between the site and the adopted highway in order to facilitate the safe movement of pedestrians. A condition is included below to secure these improvement works;

The TS has been examined by officers and is considered to be generally satisfactory for the purpose of this application;

On the basis of the above, Transportation would have no objection, subject to the following being included:
(i) Vehicle Parking and Turning Areas
(ii) Cycle Parking
(iii) Footway Improvement Works -
(iv) Vehicle Routing Management Plan

Recommendations:
(v) Section 50 Licence
(vi) Travel Information

### 5.5 Waste Management has no comments.

5.6 The Design Team advise:

Summary: The design quality of the development is appropriate to a facility of this type and its setting. And on this basis accords with Council design policy.

## Visual Impact

The Landscape and Visual Appraisal submitted in support of the application identifies that : "Overall, the site is locally enclosed by surrounding industrial built form and is not in a visually sensitive location. The large scale built form in the area are substantial features in local views. Local receptors comprise users of the public highway with a low sensitivity to change." The study identifies that on the whole the visual and landscape impacts will be neutral. The appraisal outlines the design and mitigation measures proposed to mitigate any landscape or visual effects as follows:
"The site layout has accommodated all built elements of the proposed development within the existing fenced, post industrial landscape and avoids affecting the landform on the eastern part of the site.

- The site layout utilises an existing vehicular access and seeks, where possible, to retain vegetation located to the site boundaries along Rover way and Tide Fields Road.
- The built forms utilise a pale grey (goose wing grey) colour which will relate well to other buildings in the locality.
- Site levels will be locally raised by approximately 600 mm to minimise issues related to contaminated ground.
- Site lighting will be minimised to that required for safe site operations and will utilise directional fittings to minimise outward light spill and glare.
- Opportunities exist to introduce a belt of native trees and shrubs to the landscape bund to the site boundaries to provide local visual softening."
- The use of these measures are considered appropriate in minimising the visual impact of the development and that the design quality of the development is appropriate to a facility of this type and its setting.
5.7 The Land Use Policy Team advise: 'The application site falls within an area of land allocated for business, industry and warehousing use, as defined by the Local Plan. The application should be assessed against policy 55 of the Local Plan, a criteria based policy for the assessment of waste disposal facilities. Paragraph 10.5.1 of the Local Plan states that proposals for waste facilities will generally be encouraged towards existing areas or allocations for general industry (Class B2) use, unless it can be satisfactorily demonstrated that they could be acceptably located elsewhere, or if an assessment indicates that more onerous locational standards should apply.

Also of relevance is supplementary planning guidance on 'Locating Waste Management Facilities' (2006). Paragraph 6.1 of the SPG states that waste management facilities will be encouraged in existing or allocated general industrial areas (B2 uses) unless it can be shown that they could be
acceptably located elsewhere.
Section 5 of the SPG provides guidance on assessing the need for waste management facilities. The need for additional capacity and waste management facilities in Cardiff is established in the Council's Waste Management Strategy 2011-16 and the South East Wales Regional Waste Plan 1st Review (2008).

It is noted that Kelda are one of the four companies short listed to develop proposals for an organic waste treatment solution for Cardiff in the procurement process of the Council's Organic Waste Treatment Project.

Given the site's location on business and industrial land and the need for further waste management facilities within Cardiff, the application raises no land use policy concerns.
5.8 The Council Ecologist advises: 'My only concern with this proposal is the proximity to the Severn Estuary, which is protected as a SAC, SPA and Ramsar site in accordance with National law and policy.

Any plan or project which is likely to have a significant effect upon these designations must be subject to an 'appropriate assessment' prior to being given consent.

However, I do not believe that this proposal is likely to have a significant effect upon the features of the Severn Estuary designations, for the following reasons:-

## Disturbance to Birds

Overwintering and migratory wildfowl are features of the Severn Estuary SPA, and can be affected by noise, vibration and visual disturbance during construction. In this instance however, the proposed development is about 350 metres from the foreshore, which is beyond the distance (200m) within which these effects normally occur. Furthermore, existing industrial developments behind and either side of this site serve to negate any 'skylining' effect whereby activity occurs on the horizon which is visible to foreshore birds.

## Atmospheric Pollution

Aerial emissions of NOx, SOx and particulates have the potential to affect habitats which are features of the Severn Estuary designations, such as Saltmarsh and Coastal Grazing Marsh. However, the effects modelling within the Local Air Quality Impact Assessment indicate that Predicted Environmental Concentrations are within the critical levels for these habitats.

Water-borne pollution and mobilisation of existing ground contaminants
Given the distance between the proposal site and the Severn Estuary (about

350 m ), and the intervening land use (waste-water treatment tanks) it is unlikely that water-borne pollutants and mobilised existing ground contaminants will migrate laterally to the Severn Estuary.

My conclusion is that, provided the development takes place as set out in the application documents, and that mitigation measures are implemented as described, then this proposal is unlikely to have a significant effect upon the Severn Estuary designations.

My only other comment is that where additional planting is proposed, the applicant should endeavour to use native species'.

## Test of Likely Significant Effect (Significance Test)

The first step in considering a plan or project in accordance with Article 6.3 of the Habitats Directive is to determine whether it is likely to have a significant effect on a SAC or SPA (or Ramsar site). This is a coarse filter intended to identify those plans/projects which require further assessment of their implications and those where significant effects can be ruled out without further assessment. According to ECJ case law, this test should be applied in a precautionary way, such that a plan/project should be considered likely to have a significant effect if it cannot be excluded, on the basis of objective information, that it will have a significant effect. A significant effect is one likely to undermine a site's conservation objectives. ${ }^{1}$

In considering this test, account is taken of any proposed mitigation measures which are integral to and guaranteed by the project, and which would counteract the potential effects.

Having regard to the identified risks and the mitigation proposed. It is considered that this project is unlikely to have a significant effect upon the Severn Estuary SAC/SPA/Ramsar, and so an 'Appropriate Assessment' is not required.
5.9 The Council's Drainage Officer advises that the proposed drainage scheme is acceptable and recommends a condition to ensure that the proposed scheme is implemented in accordance with the submitted details.

## 6. EXTERNAL CONSULTEE RESPONSES

6.1 Natural Resources Wales advises:
'We note the application site is located in proximity to the Severn Estuary Special Area of Conservation (SAC), Special Protection Area (SPA) and Wetland of International Importance (Ramsar Site), approximately 325m to the west and 400 m to the north of the designated sites.

The advice in this letter is offered to assist Cardiff Council in reaching a view
on the possible significant effect of these proposals in the context of Regulation 61 (1) of the Conservation of Habitats and Species Regulations 2010 as amended. Due to the nature and location of the proposed development, our main concerns relate to the potential for impacts on the Severn Estuary European Sites from water pollution (site drainage and contamination release during construction, and site drainage during operation) and from air emissions during operation of the proposed development.

We welcome the comprehensive information submitted with the planning application which we believe addresses these issues and details the measures to be put in place to avoid any adverse impact upon the Severn Estuary from site drainage, contamination and air emissions.

Provided the development is carried out as stated in the application and supporting documents, NRW is of the opinion that the proposal would not be likely to have a significant effect on the Severn Estuary SAC and SPA.

Furthermore, the proposal is not directly connected with the management of the site for nature conservation. Our advice for the Severn Estuary Ramsar Site is the same as for the Severn Estuary SAC and SPA. Please note that it is a Welsh Government policy to treat developments potentially affecting Ramsar sites in the same way as for SACs and SPAs. Severn Estuary Site of Special Scientific Interest

Our advice with respect to the Severn Estuary SSSI is the same as for the Severn Estuary European Sites. Provided the development is undertaken as stated above, the proposals would not be likely to have a significant effect on this site.

## Biodiversity

We have not considered possible effects on all local or regional biodiversity interests. It is possible that there are habitats and species of principle importance for biodiversity in Wales at the site that are included on the Section 42 List of the Natural Environment and Rural Communities (NERC) Act. We remind you of your authority's duty under section 40 of the NERC Act, to have regard to conserving biodiversity. Adverse effects on Section 42 interests should therefore be taken into consideration.

We recommend you seek the advice of Cardiff's ecology officer with respect to the potential impact of these proposals on local issues including the Local Biodiversity Action Plan.

## Environmental Permits

Depending on the waste treatment capacity of the facility, the proposal may require an Environmental Permit under the Environmental Permitting Regulations. The applicant should approach NRW at an early stage to discuss the likely requirements of a permit application. The proposed Anaerobic Digestion (AD) plant would be close to an existing AD plant and combustion activity on the same site, which is currently regulated by NRW. The application should take into account the combination effects of both AD plants
and any associated combustion activities.
The site is also located on top of 2 historic landfill sites, and adjacent to several others. We have limited records of waste types stored in these landfills as landfills predate NRW/Environment Agency's records. It is advised that the applicant contact the Local Authority for information on the types of wastes tipped there.

## Geoscience

The developer should address risks to controlled waters from contamination at the site, following the requirements of Planning Policy for Wales and the Environment Agency Guiding Principles for Land Contamination. It is strongly recommended that soil and water reference data is collected as a site condition report will be required as part of the application for a permit. If, during development, gross contamination is found to be present at the site NRW should be re-consulted.

## Flood Risk

The Environment Agency's floodplain maps show that the development in question is not within a fluvial floodplain and we have no record of any flooding having occurred at the site. We therefore have no adverse comments to make in relation to this application. Other sources, for example, Local Unitary Authorities, may be able to provide information on issues such as localised flooding from drains, culverts, etc. We refer you to our Planning Advice Note (PAN) for further information, in particular in relation to Environmental Permits (EPs) / Consent Requirements.
6.2 Dwr Cymru has no objections subject to conditions requiring surface and foul water to be drained separately from the site and no surface water to be discharged to the foul drainage system unless previously agree in writing by the LPA.
6.3 Glamorgan Gwent Archaeological Trust advises:
'Information in the Historic Environment Record notes that the OS maps of the late 19th and early 20th centuries show the application area to be on the seaward side of the High Water Mark; the land has been reclaimed from the mid 20th century onwards. The supporting information mentions that the area was previously the site of buildings, now cleared and the land surface landscaped. In connection with the WWTW pipe, in the late 1990s, a fish trap dating to the 19th century was identified and recorded, although this was some 0.5 km seaward. It is our opinion that it is unlikely that archaeological remains would be encountered during the proposed development and that therefore no mitigation is proposed'.

## 7. REPRESENTATIONS

7.1 Local Members were consulted, and the application was advertised by means of site notices, a newspaper advertisement, and neighbouring properties were notified by letter. No representations were received.

## 8. ANALYSIS

8.1 The proposed anaerobic digestion (AD) facility is proposed in order to provide a sustainable solution for how to dispose of up to 35,000 tonnes of food waste per annum. Food waste has previously been disposed of by landfill, taking up valuable space within the Lamby Way site and not extracting the potential for energy and by products from the resource. The proposed AD facility would provide an opportunity for the food waste generated within the Cardiff and the Vale of Glamorgan to be processed in a sustainable manner, in order to produce 'green energy', in the form of biogas and nitrate potash rich biofertiliser, for use on agricultural land. The biogas would be combusted to recover its energy in the form of renewable electricity and heat. The biogas produced would power a generator which would enable the production of $12,200 \mathrm{kWh} / \mathrm{a}$ of electricity, both powering the AD facility and transmission to the adjacent Dwr Cymru Waste Water Treatment Works, offsetting the need to export electricity from the National Grid. The facility is designed to produce a minimum $97 \%$ recycling rate. It is considered that the proposal would assist in achieving goals of the overarching waste strategy for Wales entitled 'Towards Zero Waste' which sets targets focussed on achieving high levels of recycling and composting as well as exceeding the EU landfill diversion rates.
8.2 The principle of re-developing this brownfield site for waste processing is considered acceptable. The site is located within an area which is allocated for Business, Industry and Warehousing and which is surrounded by existing industry.
8.3 There are no residential properties within close proximity of the application site. The nearest boundary with a residential property is approximately 500 metres away. Furthermore, the closest properties (which are located on the southern side of Willows Avenue) are separated from the application site by the steelworks and a number of other industrial premises, which would obscure the facility from the view of these properties, as the maximum height of the proposed facility is 16.6 metres (to the top of the digestate storage tank). The proposed reception building has a maximum height of 13.2 metres. It is considered unlikely that the proposed development would result in any detectable odour at the boundaries with any residential property, given the design of the facility. The waste is to be delivered to the facility in sealed vehicles and will enter the facility within the reception building, which would have automatically closing doors and would operate under negative pressure, in order to prevent odours leaving the building. Once the waste in received it is moved around the site by pipe and is at no time open to the atmosphere.
8.4 The Operational Manager Transportation advises that any impact would be minimal and that traffic associated with the proposed facility would not be detrimental to the operation of the surrounding local highway network.
8.5 The site is located approximately 325 metres to the east and 400 metres to the west of the Severn Estuary, which is a European designated Special Area of Conservation (SAC), Special Protection Area (SPA) and also a nationally
significant Site of Special Scientific Interest (SSSI) and Ramsar site. The specific risks to the designated sites relate to impact from water pollution (site drainage and contamination release during construction, and site drainage during operation) and from air emissions during operation of the proposed development. However, both Natural Resources Wales and the Council Ecologist advise that provided the development takes place as set out in the application documents, and that mitigation measures are implemented as described, then this proposal is unlikely to have a significant effect upon the Severn Estuary designations.
8.6 A Contaminated Land Risk Assessment was carried out for the site, which identified potential sources of contamination, along with pathways and receptors of contamination. The assessment identified that the site is located on reclaimed land which was created through the tipping of by-products from the adjacent steel works directly onto tidal mudflats. The assessment has concluded that it is unlikely that any remediation works would be necessary in order to protect workers or prevent migration of contamination. However, as a precaution all foundations on site are to be of raft construction.
8.7 The Environment Agency detailed flood maps and the Cardiff Council Strategic Flood Consequences Assessment confirm that the Site is at low risk of tidal and fluvial flooding, and other sources of flood risk to the site have also been assessed and are considered to be low.
8.8 Prior to the submission of the planning application, a number of formal public/stakeholder consultation events were held with local residents and community groups. They included:
(i) A Political Stakeholder Briefing Session;
(ii) A public Exhibition / Consultation Event;
(iii) An additional Public Exhibition / consultation Event.

To publicise the proposed development and planned exhibitions letters were delivered to all 6,200 residential properties within the Splott electoral ward. In addition the events were also advertised by press notices published in the national Western Mail and regional South Wales Echo newspapers and posters were displayed in public places around the ward. Dedicated website and Twitter feeds for the project were also set up. Attendees at the exhibitions were asked to sign in upon arrival and 19 people were recorded as attending over the three days of exhibitions. The applicant has provided copies of the feedback forms submitted during the public exhibition meetings, and they are available for viewing at Appendix $E$ of the Statement of Community involvement. The applicant advises:
'The verbal and written feedback received during the consultation and attendance at the events demonstrated that local people are satisfied that the enclosed nature of the AD process will not lead to odour issues and were pleased to support the redevelopment of previously developed land. Only one of the consultation forms received continued to raise concerns about odour and expressed a desire for the facility to be built elsewhere. Other feedback forms confirmed support for the anaerobic proposed digestion process as a
way of recycling Cardiff's food waste, and the creation of long term jobs and contribution to the local economy was welcomed'.
No representations have been received during processing of the planning application.
8.9 Planning Policy Wales (Edition 5 - 2012) Chapter 4 'Planning for Sustainability' identifies the role of Planning in ensuring a strong, healthy and just society and achieving a sustainable economy. Paragraph 4.2.1 confirms the planning system includes a presumption in favour of sustainable development in preparing plans and taking decisions so that social, economic and environmental issues are balanced and integrated. The applicant has undertaken a socio economic impact assessment as part of the submitted Environmental Statement.

The proposed development is likely to generate circa 50 jobs during the construction phase of the development. Once the development has been constructed 13 permanent jobs would be created within the facility, with a further 5 jobs being created for HGV drivers delivering to the site. The applicant states that the facility 'will bolster the local economy and lower unemployment levels. In turn this has the potential to raise the affluence of the area, and thus the position and wellbeing of the residents within the Splott Ward. It is considered that this will have a moderate positive impact on the surrounding area'. On balance it is considered that the proposal would benefit the Splott area, given the increase in job opportunities for local people, combined with the inward investment within the facility and in the workforce. The proposal would provide an invaluable sustainable technology which will reduce the requirement for landfill and provide a clean form of energy to power the facility itself and largely supply the needs of the adjacent waste water treatment plant which currently requires significant amounts of electricity from the national grid. The proposal is generally in line with national planning policy which places sustainability at the heart of decision making.
8.10 In conclusion, it is considered that the submitted Environmental Statement provides a comprehensive assessment of the potential impacts of the proposed development. The applicant's assessment concludes that the resultant impacts are not significant and that the benefits of the proposal significantly outweigh any negative factors, given the proposed mitigation measures. The conclusions of the submitted Environmental Statement are considered sound and it is recommended that planning permission is granted subject to conditions.

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| Days taken to decision | 8 Week target Achieved? | Decision | Decision Date |
| :---: | :---: | :---: | :---: |
| 20 | True | Deemed <br> Permission | 01/04/2015 |
| $\frac{\text { Days taken }}{\text { to decision }}$ | 8 Week target Achieved? | Decision | Decision Date |
| 43 | True | Full Discharge of Condition | 10/04/2015 |
| 18 | True | Full Discharge of Condition | 27/04/2015 |
| 18 | True | Full Discharge of Condition | 27/04/2015 |
| 27 | True | Full Discharge of Condition | 27/04/2015 |
| 27 | True | Full Discharge of Condition | 27/04/2015 |


| Proposal | Location |
| :---: | :---: |
| ADVERTISING FOR THE MOSCOW STATE CIRCUS FOR 29TH APRIL TO 4TH MAY | VARIOUS LOCATIONS AROUND THE CITY |
| Proposal | Location |
| DISCHARGE OF CONDITIONS 3 (DETAILS OF REFUSE STORAGE), 4 (DETAILS OF CYCLE STORAGE AND FACILITIES) AND 5 (SCHEDULE OF MATERIALS) OF 07/00795/C | 1-3 HOWARD GARDENS, ADAMSDOWN |
| DISCHARGE OF CONDITION 9 OF 13/00641/DCI (PHASE 2 ONLY) | ATRIUM, ADAM STREET, ADAMSDOWN, CARDIFF, CF24 2FN |
| DISCHARGE OF CONDITIONS 10 AND <br> 11 OF 13/00641/DCI (PHASE 2 ONLY) | ATRIUM, ADAM STREET, ADAMSDOWN, CARDIFF, CF24 2FN |
| DISCHARGE OF CONDITION 15 ( DRAINAGE) OF 13/00641/DCI (PHASE 2 ONLY) | ATRIUM, ADAM STREET, ADAMSDOWN, CARDIFF, CF24 2FN |
| DISCHARGE OF CONDITION 16 (SITE LOGISTICS PLAN, PREPARED BY BOUYGUES, DRAWING NO. LP01 CONSTRUCTION METHOD <br> STATEMENT, PREPARED BY <br> BOUYGUES) OF 13/00641/DCI | ATRIUM, ADAM STREET, ADAMSDOWN, CARDIFF, CF24 2FN |

## Applications decided by Delegated Powers between 01/04/2015 and 30/04/2015 <br> Total Count of Applications: 198

| $\frac{\text { Application }}{\text { Number }}$ Registered | Applicant Name |
| :--- | :--- | :--- |
| MISC/15/00018/T 12/03/2015 | Plan-it Poster <br> Distribution Ltd |

## ADAM

Registered Applicant Name

University of South Wales

University of South
Wales
University of South
Wales



| 49 True | Permission <br> be granted | $21 / 04 / 2015$ |  |
| :---: | :---: | :---: | :---: |
| 77 | False | Permission <br> be granted | 30/04/2015 |
| 38 | True | Permission <br> be granted | $09 / 04 / 2015$ |



|  | $\stackrel{\text { ² }}{1}$ | $\stackrel{\text { ® }}{\stackrel{\text { ² }}{ }}$ |  |
| :---: | :---: | :---: | :---: |
|  | $\stackrel{+}{+}$ | $\stackrel{\circ}{\circ}$ |  |

TEMPORARY
AMUSEMENT RIDE
(CAROUSEL/GALLOPS)
AND PAYMENT BOOTH,
PIERHEAD STREET,
CARDIFF BAY
G SHED, LONGSHIPS
ROAD, CARDIFF BAY,
CARDIFF, CF10 4RP
EUROPEAN METAL
RECYCLING LTD, ROATH
DOCK ROAD, CARDIFF
BAY, CARDIFF, CF10 4ED

Location
Location
119 ROMILLY ROAD,
CANTON, CARDIFF, CF5
1FN
CANTON, CARDIFF, CF11
8BY
LTRE

| 15/00357/MNR | 03/03/2015 | Leisure Culture and Events | INSTALLATION OF A TEMPORARY AMUSEMENT RIDE (CAROUSEL/GALLOPERS) AND PAYMENT BOOTH. |
| :---: | :---: | :---: | :---: |
| 14/02945/MNR | 12/02/2015 | Associated British Ports South Wales | INSTALLATION OF LOW PROFILE SOLAR PV SYSTEM ONTO THE EXISTING ROOF OF G SHED, LONGSHIPS ROAD, CARDIFF DOCKS. |
| 15/00346/MNR | 02/03/2015 | European Metal Recycling Limited | CONSTRUCTION OF REPLACEMENT 1) WEIGHBRIDGE OFFICE AND STAFF FACILITIES. 2) BOUNDARY AND SCREENING FENCES. 3) TWO WEIGHBRIDGES 4) A NON FERROUS STORAGE SHED 5) BIKE AND MOTOR CYCLE SHEDS |
| ${ }^{\text {CANT }} \mathbf{\square}$ <br> App,這ation <br> Num (fer | Registered | Applicant Name | Proposal |
| $\begin{aligned} & \infty \\ & \circlearrowleft \end{aligned}$ |  |  |  |
| 15/00446/DCH | 06/03/2015 | Michael Johnson Property | PROPOSED GARAGES CONSTRUCTED ON DISUSED REAR ENCLOSED GARDEN AREA FOR USE BY THE FLATS |
| 15/00449/DCH | 24/02/2015 | Kahn | Proposed single storey rear kitchen extension |
| Application Number | Registered | Applicant Name | Proposal |


| 14/02826/MNR | 31/12/2014 | Hooper-Nash | CONVERSION OF VACANT LISTED OFFICE BUILDING INTO 4 DUPLEX APARTMENTS INCLUDING AN EXTENSION TO REAR | PARK GROVE FINANCIAL MANAGEMENT LTD, 275 COWBRIDGE ROAD EAST, CANTON, CARDIFF, CF5 1JB | 99 | False | Permission be granted | 09/04/2015 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 15/00470/MNR | 19/02/2015 | HUGHES | DISCHARGE OF CONDITIONS 3 <br> (REFUSE STORAGE) AND 4 (CYCLE <br> PARKING) OF PLANNING <br> APPLICATION 13/02721/DCO | 53 THEOBALD ROAD, CANTON, CARDIFF, CF5 1LQ | 41 | True | Full Discharge of Condition | 01/04/2015 |
| 15/00355/MNR | 10/02/2015 | S Fry Properties Ltd | DISCHARGE OF CONDITION 8 (LANDSCAPE SCHEME) OF 13/01121/DCO | 55 GROSVENOR STREET, CANTON, CARDIFF, CF5 1 NJ | 51 | True | Full Discharge of Condition | 02/04/2015 |
| 15/00173/MNR | 02/02/2015 | Grainger | CHANGE OF USE OF EXISTING GROUND FLOOR COMMERCIAL PREMISES AND FIRST FLOOR FLAT TO D1 NURSERY ACCOMMODATING UP TO 50 CHILDREN AND MINOR ALTERATIONS | 12 CLIVE ROAD, CANTON, CARDIFF, CF5 1HJ | 74 | False | Planning Permission be refused | 17/04/2015 |
| 15/00043/MNR $\begin{aligned} & \text { ण } \\ & \text { 0ి } \\ & \text { © } \\ & \text { O } \end{aligned}$ | 08/01/2015 | Ely Bridge Development Company Ltd | DISCHARGE OF CONDITIONS 19 (LONG TERM MANAGEMENT PLAN FOR THE REMOVAL OF VEGETATION FROM THE RIVER CHANNEL BETWEEN THE SITE OF THE CONCRETE PIER/CILL AND ELY BRIDGE AND FOR THE PREVENTION OF RE-GROWTH OF VEGETATION IN THIS AREA IN PERPETUITY)AND 20 (DETAILS OF THE IMPACT OF THE PROPOSED FLOOD BUND AND DRAINAGE INFRASTRUCTURE ON THE LINE OF MATURE TREES ADJACENT TO THE SOUTH/SOUTH EAST BOUNDARY OF THE SITE) OF PLANNING APPLICATION 12/01663/DCO | FORMER PAPER MILL ARJO WIGGINS, OLD MILL BUSINESS PARK, SANATORIUM ROAD, CANTON, CARDIFF, CF11 8DS | 102 | False | Full Discharge of Condition | 20/04/2015 |
| CATH |  |  |  |  |  |  |  |  |
| Application Number | Registered | Applicant Name | Proposal | Location | $\begin{aligned} & \text { Days taken } \\ & \text { to decision } \end{aligned}$ | 8 Week target Achieved? | Decision | Decision Date |


| 15/00466/DCH | 24/02/2015 | Hasan | GROUND AND FIRST FLOOR REAR EXTENSION | 51 HARRIET STREET, CATHAYS, CARDIFF, CF24 4BW | 52 | True | Permission be granted | 17/04/2015 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 15/00213/DCH | 29/01/2015 | James | Single storey rear extension of 4 m to retain over $50 \%$ of garden space and complying with PD rules. Rear dormer extension stepped in from all sides and finished in hanging slate. | 31 COBURN STREET, CATHAYS, CARDIFF, CF24 4BQ | 63 | False | Planning Permission be refused | 02/04/2015 |
| 15/00272/DCH | 04/02/2015 | Hughes | TWO STOREY REAR EXTENSION. | 50 THESIGER STREET, CATHAYS, CARDIFF, CF24 4BN | 57 | False | Planning Permission be refused | 02/04/2015 |
| 14/02845/DCH | 06/01/2015 | Ghaffar | GROUND AND FIRST FLOOR REAR EXTENSIONS AND DORMER TO 66 AND 68 COBURN STREET. | 66-68 COBURN STREET, CATHAYS, CARDIFF | 85 | False | Permission be granted | 01/04/2015 |
| 15/00010/DCH | 05/01/2015 | JJP Properties | SIDE \& REAR EXTENSIONS TO GROUND FLOOR. | 75 WYEVERNE ROAD, CATHAYS, CARDIFF, CF24 4BG | 86 | False | Permission be granted | 01/04/2015 |
| 15/00413/DCH | 19/02/2015 | M.D. Walters Property | INTERNAL ALTERATIONS AND SINGLE STOREY EXTENSION TO REAR | 23 MAY STREET, CATHAYS, CARDIFF, CF24 4EW | 42 | True | Permission be granted | 02/04/2015 |
| $\begin{aligned} & 15 / \text { Q }^{38 / D C H} \\ & \text { (D } \end{aligned}$ | 10/02/2015 | Eveleigh | FIRST FLOOR REAR EXTENSION AND EXTERNAL ALTERATIONS | 69 CRANBROOK STREET, CATHAYS, CARDIFF, CF24 4AL | 51 | True | Permission be granted | 02/04/2015 |
| 15/00才13/DCH | 24/02/2015 | Campbell | REAR GROUND FLOOR EXTENSIONS 400MM OR LESS DEPTH FROM ORIGINAL MAIN HOUSE AND ANNEXE WALLS AND REAR DORMER SET BACK 300MM FROM ORIGINAL MAIN HOUSE REAR WALL. | 137 RHYMNEY STREET, CATHAYS, CARDIFF, CF24 4DL | 64 | False | Permission be granted | 29/04/2015 |
| 15/00287/DCH | 05/03/2015 | Quin \& Co Ltd | Single storey rear extension, rear dormer extension and associated internal alterations to both 152 \& 154 Rhymney Street | 152 \& 154 RHYMNEY STREET, CATHAYS, CARDIFF, CF24 4DJ | 35 | True | Permission be granted | 09/04/2015 |
| Application Number | Registered | Applicant Name | Proposal | Location | Days taken to decision | 8 Week target Achieved? | Decision | Decision Date |


| 14/03005/MJR | 29/12/2014 | Crown Student Living | PARTIAL DEMOLITION REQUIRED TO FACILITATE RE-DEVELOPMENT OF CHANGE OF USE AND PARTIAL RE-BUILD OF CARADOG HOUSE TO PROVIDE 378 STUDENT BEDS CONSISTING OF 152 TWODIOS (DOUBLE OCCUPANCY), 40 STUDIOS AND 17 DOUBLE OCCUPANCY STUDIOS WITH APPROXIMATELY 250M ${ }^{2}$ OF ANCILLARY COMMUNAL STUDENT FACILITIES AND ASSOCIATED WORKS. | CARADOG HOUSE, 1-6 ST ANDREW'S PLACE, CATHAYS PARK, CARDIFF, CF10 3BE | 116 | False | Permission be granted | 24/04/2015 |
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| 15/00564/MJR | 09/03/2015 | Investment Construction Ltd | DISCHARGE OF CONDITION 11 OF 13/00531/DCI | CATHAYS MOSQUE, 33 CRWYS ROAD, CATHAYS, CARDIFF, CF24 4YF | 52 | True | Full Discharge of Condition | 30/04/2015 |
| Application <br> Number | Registered | Applicant Name | Proposal | Location | Days taken to decision | 8 Week target Achieved? | Decision | Decision Date |
|  |  | RPA Investments | DISCHARGE OF CONDITION 5 (FRONT ENCLOSURE BRICK SAMPLE) OF PLANNING PERMISSION 14/02448/MNR AND LISTED BUILDING CONSENT 14/02463/MNR | 21 WINDSOR PLACE, CITY CENTRE, CARDIFF, CF10 3BY |  |  | Full Discharge of Condition | 10/04/2015 |
| 15/00066/MNR | 13/01/2015 | Nottinghamshire County Council Pension Fund | ERECTION OF GLAZED ENTRANCE CANOPY TO OFFICES AND ROOF + PARAPET ANTI BIRD LANDING 'POINT WIRING' + NETTING | 40 WINDSOR PLACE, CARDIFF, CF10 2BJ | 107 | False | Permission be granted | 30/04/2015 |
| 15/00313/MNR | 09/02/2015 | PEARNS PROPERTIES LIMITED | PROPOSED CONSTRUCTION OF SINGLE STOREY OFFICE/COMMERCIAL UNIT | 33A LLANBLEDDIAN GARDENS, CATHAYS, CARDIFF, CF24 4AT | 74 | False | Permission be granted | 24/04/2015 |
| 15/00221/MNR | 30/01/2015 | Jenkins | DISCHARGE OF CONDITION 4 (SOUND INSULATION WORKS) OF PLANNING APPLICATION 14/00547/DCI | 30-32 CHURCHILL WAY, CITY CENTRE, CARDIFF, CF10 2DZ | 68 | False | Full Discharge of Condition | 08/04/2015 |


| A/14/00147/MNR 03/12/2014 | Cardiff Council | REPLACEMENT OF AN EXISTING MEDIA SCREEN TO PROVIDE COMMERCIAL AND NON-COMMERCIAL CONTENT WITH A NEW MEDIA SCREEN | ST DAVID'S HALL, WORKING STREET, CITY CENTRE, CARDIFF, CF10 1SH | 119 | False | Permission be granted | 01/04/2015 |
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| A/15/00020/MNR 18/02/2015 | NATUZZI CARDIFF | VINYL LETTERS TO BE FITTED TO GLASS FRONT: RE-VIVE NATUZZI | 53 ST DAVID'S DEWI SANT, GRAND ARCADE, CITY CENTRE, CARDIFF, CF10 2ER | 42 | True | Permission be granted | 01/04/2015 |
| 14/02829/MNR 11/12/2014 | Cardiff Council | EXTENSION AND RENEWAL OF EXISTING ILLUMINATED CLADDING ON THE WORKING STREET ELEVATION OF ST DAVID'S HALL | ST DAVID'S HALL, WORKING STREET, CITY CENTRE, CARDIFF, CF10 1SH | 112 | False | Permission be granted | 02/04/2015 |
| 15/00324/MNR 25/02/2015 | Barburrito | NEW SHOP FRONT | 4 ST DAVID'S DEWI SANT, BRIDGE STREET ARCADE, CITY CENTRE, CARDIFF, CF10 2EF | 43 | True | Permission be granted | 09/04/2015 |
| A/15/00021/MNR 25/02/2015 O | Barburrito | 2 NO. FASCIA SIGNS CONSISTING OF HALO AND COLD CATHODE ILLUMINATED TEXT WITH RAL 5008 ALUMINIUM BACKING PANELS | 4 ST DAVID'S DEWI SANT, BRIDGE STREET ARCADE, CITY CENTRE, CARDIFF, CF10 2EF | 43 | True | Permission be granted | 09/04/2015 |
|  | Eurochange plc | BUSINESS ADVERTISEMENT ON SHOP PREMISES. 1 X EXTERNALLY MOUNTED, INTERNALLY ILLUMINATED FASCIA SIGN. | 8 CATHEDRAL WALK, CITY CENTRE, CARDIFF, CF10 2DS | 42 | True | Permission be granted | 09/04/2015 |
| A/15/00032/MNR 11/03/2015 | CLEAR CHANNEL UK LTD | TWO (2) SINGLE STATIC ADVERTISING PANELS FULLY INTEGRATED INTO BUS SHELTER. | OPPOSITE SOUTHGATE HOUSE, HAVELOCK STREET, CF10 1ER | 41 | True | Permission be granted | 21/04/2015 |
| A/15/00033/MNR 10/03/2015 | CLEAR CHANNEL UK LTD | TWO (2) SINGLE STATIC ADVERTISING PANELS FULLY INTEGRATED INTO BUS SHELTER. | O/S 71 St Mary Street, Cardiff | 42 | True | Permission be granted | 21/04/2015 |
| A/15/00034/MNR 11/03/2015 | $\begin{aligned} & \text { CLEAR CHANNEL UK } \\ & \text { LTD } \end{aligned}$ | TWO (2) SINGLE STATIC ADVERTISING PANELS FULLY INTEGRATED INTO BUS SHELTER. | OUTSIDE THE CUSTOM HOUSE, CUSTOM HOUSE STREET, CITY CENTRE | 41 | True | Permission be granted | 21/04/2015 |


| 41 | True | Permission 21/04/2015 <br> be granted |  |
| :---: | :---: | :---: | :---: |
| 15 | True | Full <br> Discharge <br> of Condition |  |
| 37 | True | Permission <br> be granted | 09/04/2015 |



CITY CENTRE

OUTSIDE SOUTHGATE HOUSE, WOOD STREET,
CITY CENTRE

SLUG AND LETTUCE, THE FRIARY, CITY CENTRE,
CARDIFF, CF10 3FA CARDIFF, CF10 3FA

16 PARC-Y-FRO,
CREIGIAU, CARDIFF, CF15
9SA
AUBREY VILLA, 52
CARDIFF ROAD,
CREIGIAU, CARDIFF, CF15

1 X RE-PAINTING OF FASCIA TO
BLACK AND WHITE WORDMARK -
NON ILLUMINATED 1 X NEW VINYL
INSERT TO EXISTING PROJECTING
SIGN - INTERNALLY ILLUMINATED 1 X
NEW CANVAS INSERTS TO EXISTING BARRIERS FINISHED BLACK WITH WHITE WORDMARK

DISCHARGE OF CONDITION 4 OF 14/02141/MNR

2NO INTERNALLY ILLUMINATED
ALUMINIUM FASCIA SIGNS
ALUMINIUM SIGN PANELS, POWDER
COATED BLACK WITH VINYL INLAYS
FEATURING INDIVIDUALLY
ILLUMINATED PERSPEX LETTERING
TWO (2) SINGLE STATIC
ADVERTISING PANELS FULLY INTEGRATED INTO BUS SHELTER.
 INTERNALLY ILLUMINATED 1 SET OF
FLAT TEXT INTERNALLY FLAT TEXT INTERNALLY
ILLUMINATED

| A/15/00031/MNR 19/03/2015 | CLEAR CHANNEL UK LTD |
| :---: | :---: |
| A/15థ(థ)038/MNR 23/03/2015 | STONEGATE PUBS |

Proposal
SINGLE STOREY FRONT
EXTENSION.
Ground floor rear extension.
Incorporating kitchen and dining room.

Starbucks Coffee
Company
A/15/00036/MNR 11/03/2015
15/00846/MNR 09/04/2015 Discovery Adventure Golf

## Frodsham Signs

## A/15/00024/MNR 03/03/2015

Applicant Name

Registered

CRE
Application
$\begin{array}{lll}\text { 15/00547/DCH } & 06 / 03 / 2015 & \text { Emms } \\ & & \\ \text { 15/00250/DCH } & 23 / 02 / 2015 & \text { Coxall }\end{array}$
$\begin{array}{lll}\text { 15/00547/DCH } & 06 / 03 / 2015 & \text { Emms } \\ & & \\ \text { 15/00250/DCH } & 23 / 02 / 2015 & \text { Coxall }\end{array}$

| Application Number | Registered | Applicant Name | Proposal | Location | Days taken to decision | 8 Week target Achieved? | Decision | Decision Date |
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| 15/00275/MNR | 05/02/2015 | D Herbert (Builders) Limited | RESIDENTIAL DEVELOPMENT COMPRISING FOUR DETACHED HOUSE + GARAGES. | LAND EAST OF CARDIFF ROAD, CREIGAU | 84 | False | Permission be granted | 30/04/2015 |
| CYNC |  |  |  |  |  |  |  |  |
| Application Number | Registered | Applicant Name | Proposal | Location | $\frac{\text { Days taken }}{\text { to decision }}$ | 8 Week target Achieved? | Decision | Decision Date |
| 15/00512/DCH | 03/03/2015 | Khan | EXTENSION SIDE AND REAR | 57 MOUNTBATTEN CLOSE, ROATH PARK, CARDIFF, CF23 5QG | 58 | False | Permission be granted | 30/04/2015 |
| $15 / 00418 / \mathrm{DCH}$ | 18/02/2015 | Bainbridge | Single storey flat roof rear extension; work to include demolition of existing extension and detached garage. | 3 LAKE ROAD NORTH, ROATH PARK, CARDIFF, CF23 5QN | 56 | True | Permission be granted | 15/04/2015 |
| 15/ด (D) | 19/01/2015 | Bourne | DEMOLISH EXISTING EXTENSION NEW REPLACEMENT SINGLE STOREY EXTENSION TO REAR | 27 LLYSWEN ROAD, CYNCOED, CARDIFF, CF23 6NH | 73 | False | Permission be granted | 02/04/2015 |
| 15/00322/DCH | 11/02/2015 | Sagona | Proposed single storey extension to side | 85 LAKESIDE DRIVE, LAKESIDE, CARDIFF, CF23 6DE | 50 | True | Permission be granted | 02/04/2015 |
| 14/02906/DCH | 12/12/2014 | Ali | TWO STOREY SIDE AND FIRST FLOOR WITH SINGLE STOREY REAR EXTENSIONS INCLUDING FRONT AND REAR DORMERS AND EXTERNAL ALTERATIONS | 4 OAKDENE CLOSE, <br> LAKESIDE, CARDIFF, CF23 6HJ | 118 | False | Permission be granted | 09/04/2015 |
| 15/00733/DCH | 26/03/2015 | CLC | DISCHARGE OF CONDITION 6 ON 14/02434/DCH | 16 HENLLYS ROAD, CYNCOED, CARDIFF, CF23 6NL | 27 | True | Full Discharge of Condition | 22/04/2015 |
| 15/00529/DCH | 18/03/2015 | Grey | TWO STOREY REAR EXTENSION INCLUDING A JULIET BALCONY | 29 HENLLYS ROAD, CYNCOED, CARDIFF, CF23 6NL | 37 | True | Permission be granted | 24/04/2015 |


| Application Number | Registered | Applicant Name | Proposal | Location | $\begin{aligned} & \text { Days taken } \\ & \text { to decision } \end{aligned}$ | 8 Week target Achieved? | Decision | Decision Date |
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| 13/01940/DCO | 07/10/2013 | Ralph Crowley | PROPOSED NEW 3 BEDROOM DETACHED DWELLING TO THE REAR OF 194 LAKE ROAD EAST | LAND BETWEEN 20 \& 22 LAKESIDE DRIVE, CARDIFF | 548 | False | Permission be granted | 08/04/2015 |
| Application Number | Registered | Applicant Name | Proposal | Location | Days taken to decision | 8 Week target Achieved? | Decision | Decision Date |
| 15/00359/MNR | 12/02/2015 | North | PROPOSED DEMOLITION OF THE EXISTING DETACHED CORNER BUNGALOW UNIT AND THE CONSTRUCTION OF THE REPOSITIONED BESPOKE 3 BEDROOM BUNGALOW IN LIEU;TOGETHER WITH THE PROVISION OF THE ASSOCIATED IN-OUT CAR ACCESS DRIVE AND THE ON-SITE AMENITY AND CAR PARKING SPACES, WASTE BIN AND CYCLE STORAGE FACILITIES. | 58 HAMPTON CRESCENT EAST, CYNCOED, CARDIFF, CF23 6RG | 64 | False | Permission be granted | 17/04/2015 |
| ELY |  |  |  |  |  |  |  |  |
| Application Number | Registered | Applicant Name | Proposal | Location | Days taken to decision | 8 Week target Achieved? | Decision | Decision Date |
| 15/00160/MNR | 30/01/2015 | Macauley | REMOVAL OF CONDITIONS 10, 11 AND 12 (CODE FOR SUSTAINABEL HOMES) OF 13/02150/DCO | LAND ADJOINING 64-68, WHEATLEY ROAD, ELY, CARDIFF | 62 | False | Permission be granted | 02/04/2015 |


| Application Number | Registered | Applicant Name | Proposal | Location | $\frac{\text { Days taken }}{\text { to decision }}$ | 8 Week target Achieved? | Decision | Decision Date |
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| 14/02780/DCH | 28/11/2014 | Foley | PROPOSED SINGLE STOREY EXTENSION TO SIDE OF PROPERTY, SINGLE STOREY EXTENSION TO REAR, PORCH EXTENSION AND OFF STREET PARKING FACILITIES. | 53 CEDAR GROVE, PENTREBANE, CARDIFF, CF5 3RR | 140 | False | Permission be granted | 17/04/2015 |
| 15/00537/DCH | 05/03/2015 | Biernacka | Proposed single storey rear extension and internal alterations. | 9 FAIRWOOD ROAD, FAIRWATER, CARDIFF, CF5 3QF | 56 | True | Permission be granted | 30/04/2015 |
| 15/00030/DCH | 07/01/2015 | Hosang | TWO STOREY SIDE EXTENSION, NEW PORCH AND TARMAC DRIVE | 45 ELDERBERRY ROAD, PENTREBANE, CARDIFF, CF5 3RG | 113 | False | Permission be granted | 30/04/2015 |
| Application <br> Number | Registered | Applicant Name | Proposal | Location | $\frac{\text { Days taken }}{\text { to decision }}$ | 8 Week target Achieved? | Decision | Decision Date |
| 15/@ | 12/01/2015 | Cardiff Martial Arts Academy | CHANGE OF USE TO A MARTIAL ARTS CENTRE (D2 USE) | UNITS 6-7, 24 NORBURY ROAD, FAIRWATER, CARDIFF, CF5 3AU | 108 | False | Permission be granted | 30/04/2015 |
| 15/00511/MNR | 24/02/2015 | B\&G PROPERTY SERVICES | DISCHARGE OF CONDITION 20 (CONSTRUCTION MANAGEMENT PLAN) OF 13/02545/DCO | 52 BEECHLEY DRIVE, PENTREBANE, CARDIFF, CF5 3SN | 56 | True | Full Discharge of Condition | 21/04/2015 |
| 15/00510/MNR | 24/02/2015 | B\&G PROPERTY SERVICES | DISCHARGE OF CONDITION 19 (CROSSOVER) OF 13/02545/DCO | 52 BEECHLEY DRIVE, PENTREBANE, CARDIFF, CF5 3SN | 55 | True | Full Discharge of Condition | 20/04/2015 |
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| Application Number | Registered | Applicant Name | Proposal | Location | $\frac{\text { Days taken }}{\text { to decision }}$ | 8 Week target Achieved? | Decision | Decision Date |
| 15/00424/DCH | 09/03/2015 | Jones | Single storey kitchen extension to rear of property. | 28 LONGSPEARS AVENUE, GABALFA, CARDIFF, CF14 3NU | 51 | True | Permission be granted | 29/04/2015 |


| Application Number | Registered | Applicant Name | Proposal | Location | $\frac{\text { Days taken }}{\text { to decision }}$ | 8 Week target Achieved? | Decision | Decision Date |
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| A/15/00027/MNR | 24/02/2015 | M\&D Properties | A PAINTED STENCIL OF OUR COMPANY LOGO ON THE SIDE WALL OF OUR OFFICE. | 191 WHITCHURCH ROAD, GABALFA, CARDIFF, CF14 3JR | 44 | True | Permission be granted | 09/04/2015 |
| GRAN |  |  |  |  |  |  |  |  |
| Application Number | Registered | Applicant Name | Proposal | Location | $\frac{\text { Days taken }}{\text { to decision }}$ | 8 Week target Achieved? | Decision | Decision Date |
| $15 / 00419 / \mathrm{DCH}$ | 18/02/2015 | Macdonald | ERECTION OF A SINGLE-STOREY REAR EXTENSION. | 12 ABERCYNON STREET, GRANGETOWN, CARDIFF, CF11 7AJ | 49 | True | Planning Permission be refused | 08/04/2015 |
| 15/0@14/DCH | 27/02/2015 | Varsani | PROPOSED REAR AND SIDE SINGLE STOREY EXTENSION, WITH PROPOSED REAR SINGLE STOREY OUTBUILDING FOR DOMESTIC storage | 50 VIRGIL STREET, LECKWITH, CARDIFF, CF11 8TF | 61 | False | Permission be granted | 29/04/2015 |
| Application <br> Number | Registered | Applicant Name | Proposal | Location | Days taken to decision | 8 Week target Achieved? | Decision | Decision Date |
| 15/00262/MNR | 05/02/2015 | Varsani | RETROSPECTIVE PLANNING PERMISSION FOR RETENTION OF REAR SINGLE STOREY OUTBUILDING AT 53 HOLMESDALE STREET, GRANGETOWN, CARDIFF, CF11 7HH | POST OFFICE, 53 <br> HOLMESDALE STREET, <br> GRANGETOWN, CARDIFF, CF11 7HH | 62 | False | Permission be granted | 08/04/2015 |


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## Decision

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52 MANOR WAY,
WHITCHURCH, CARDIFF,
CF14 1RJ
38 ST INA ROAD, HEATH,
CARDIFF, CF14 4LS
LAND OFF MAES-Y-COED ROAD, HEATH, CARDIFF, CF14 4HE


人 ROAD, LISVANE, CARDIFF, CF14 OSN

THE FIRS, 25 GRAIG
ROAD, LISVANE, CARDIFF, CF14 OUF

56 MILL ROAD, LISVANE,
CARDIFF, CF14 0XS

INCLUDING CHANGE IN ROOF FORM FROM HIP TO GABLE.

Loft Conversion with dormer to rear and hip to gable conversion COACH HOUSE STYLE GARAGE
APARTMENT COMPRISING TWO
GARAGES WITH TWO BEDROOM
APARTMENT

## Proposal


Construction of detached garage
TWO STOREY SIDE EXTENSION + SINGLE STOREY REAR EXTENSION TO LOUNGE. WORKS TO INCLUDE REPLACEMENT WINDOWS AND

FRONT DOOR RELOCATION
Proposal

5/00463/DCH 24/02/2015 Hobrough-Harris

| 15/00479/DCH | $06 / 03 / 2015$ | Parsons |
| :--- | :--- | :--- |
| Application $\underline{\text { Registered }}$ Applicant Name <br> 15/00241/MNR $10 / 02 / 2015$ Welsh |  |  |

Applicant Name

## Llewellyn

Robinson
Williams

Registered

18/02/2015

15/00099/DCH
15/00420/DCH
14/02978/DCH

| 15/00462/MNR | 25/02/2015 | The Carlyle Trust Ltd | APPLICATION FOR LAWFUL DEVELOPMENT CERTIFICATE FPR RESIDENTIAL DEVELOPMENT OF 24 DETACHED DWELLINGS AS APPROVED BY OUTLINE PLANNING PERMISSION 06/01443/E AS VARIED BY 08/01929/E AND RESERVED MATTERS APPROVAL 11/01301/DCO. | LAND TO NORTH OF LISVANE ROAD, LISVANE, CARDIFF | 43 | True | Permission be granted | 09/04/2015 |
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| 14/02415/MNR | 30/10/2014 | Reynolds | REPOSITIONING OF THE APPROVED CONSTRUCTION OF A REPLACEMENT DWELLING (AMENDMENTS TO PREVIOUSLY APPROVED PLANNING PERMISSIONS 09/01833/E, 10/01759/DCO AND 11/01060/DCO) | CWM Y TRANCH, GRAIG ROAD, LISVANE, CARDIFF, CF14 0UF | 162 | False | Permission be granted | 10/04/2015 |
| 15/00238/MNR | 10/02/2015 | Trafford | DEMOLITION OF EXISTING SINGLE HOUSE AND DETACHED GARAGES AND CONSTRUCTION OF A NEW SINGLE HOUSE WITH COMBINED GARAGE | ASHTON KEYNES, LISVANE ROAD, LISVANE, CARDIFF, CF14 0SF | 56 | True | Permission be granted | 07/04/2015 |
| 15/00273/MNR | 05/02/2015 | Urban Style Land | TWO NEW DETACHED HOUSES NEXT DOOR TO COTSWOLDS, CHERRY ORCHARD ROAD | PART OF LAND AT COTSWOLDS, CHERRY ORCHARD ROAD, LISVANE, CARDIFF, CF14 OUE | 62 | False | Permission be granted | 08/04/2015 |
| 15/00673/MNR | 16/03/2015 | Doyle | DISCHARGE OF CONDITION 4 OF 14/02260/MNR | SHANNON, LISVANE ROAD, LISVANE, CARDIFF, CF14 OSG | 25 | True | Full Discharge of Condition | 10/04/2015 |
| LLAN |  |  |  |  |  |  |  |  |
| Application <br> Number | Registered | Applicant Name | Proposal | Location | Days taken to decision | 8 Week target Achieved? | Decision | Decision Date |
| 15/00057/DCH | 15/01/2015 | Maxwell | EXISTING GARAGE TO BE DEMOLISHED AND REBUILT APPROX 600MM WIDER. LENGTH STAYS THE SAME AS EXISTING | 206 FIDLAS ROAD, LLANISHEN, CARDIFF, CF14 5NA | 83 | False | Permission be granted | 08/04/2015 |


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| 37 BRYN GLAS, |
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| THORNHILL, CARDIFF, |
| CF14 9AA |
| 39 COPPERFIELD DRIVE, |
| LLANISHEN, CARDIFF, |
| CF14 9DD |
| UPPER MILL FARMHOUSE, |
| HEOL HIR, LISVANE, |
| CARDIFF, CF14 9LA |
| ELGIN HOUSE, 77 |
| STATION ROAD, |
| LLANISHEN, CARDIFF, |
| CF14 5UU |
| 7 ST DOGMAEL'S AVENUE, |
| LLANISHEN, CARDIFF, |
| CF14 5PZ |
| 17 TY GLAS AVENUE, |
| LLANISHEN, CARDIFF, |
| CF14 5DX |
| 84 SOUTH RISE, |
| LLANISHEN, CARDIFF, |
| CF14 0RG |
| 1 THE RISE, LLANISHEN, |
| CARDIFF, CF14 0RA |
| Location |

$\left.\begin{array}{llll}\text { 15/00190/DCH } & \text { 02/02/2015 } & \text { Lock } & \begin{array}{l}\text { Replacement of an existing boundary } \\ \text { fence }\end{array} \\ \text { 15/00032/DCH } & \text { 07/01/2015 } & \text { Agarwal } & \begin{array}{l}\text { EXTENSION TO FIRST FLOOR ABOVE } \\ \text { GARAGE - PORCH TO FRONT }\end{array} \\ \text { ELEVATION }\end{array}\right\}$

| 15/00540/MNR | 05/03/2015 | Loddo | CONVERSION OF EXISTING HOUSE TO 2 SEPERATE DWELLINGS WITH FIRST FLOOR EXTENSION | 20 WINGATE DRIVE, LLANISHEN, CARDIFF, CF14 5LR | 56 | True | Permission be granted | 30/04/2015 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 15/00394/MNR | 17/02/2015 | Edwards | PROPOSED CONSTRUCTION OF A NEW DWELLING ON LAND AT 35 TEMPLETON AVENUE, CARDIFF AND MAKE ALTERATIONS TO THE EXISTING DWELLING | 35 TEMPLETON AVENUE, LLANISHEN, CARDIFF, CF14 5JF | 57 | False | Planning Permission be refused | 15/04/2015 |
| 15/00386/MNR | 17/02/2015 | City of Cardiff Council | EXTENSION TO EXISTING 3 STOREY BLOCK TO PROVIDE EXTRA CLASSROOMS AND SUPPORT SPACES TO CATER FOR THE SCHOOLS NEEDS AND MAKE IT A 2.5 FORM ENTRY READY FOR SEPTEMBER 2016 | COED GLAS PRIMARY SCHOOL, TY GLAS AVENUE, LLANISHEN, CARDIFF, CF14 5DW | 56 | True | Permission be granted | 14/04/2015 |
| A/15/00025/MNR | 11/03/2015 | St-David Veterinary Centre Ltd | PROPOSED SIGNS WILL BE ERECTED ON THE FACE AND END OF THE UNIT DENOTING THE COMPANY LOGO AND CONTACT DETAILS | UNIT 1, CARDIFF INDUSTRIAL PARK, MALVERN DRIVE, LLANISHEN, CARDIFF, CF14 5DR | 29 | True | Permission be granted | 09/04/2015 |
| $\begin{aligned} & \text { 15/8 } 65 / M N R \\ & \text { D } \\ & \text { ט } \end{aligned}$ | 11/03/2015 | St-David Veterinary Centre Ltd | CHANGE OF USE TO D1 AND OCCUPY WITH A VETERINARY SURGERY | UNIT 1, CARDIFF INDUSTRIAL PARK, MALVERN DRIVE, LLANISHEN, CARDIFF, CF14 5DR | 29 | True | Permission be granted | 09/04/2015 |
| LLDF |  |  |  |  |  |  |  |  |
| Application Number | Registered | Applicant Name | Proposal | Location | Days taken to decision | 8 Week target Achieved? | Decision | Decision Date |
| 15/00356/DCH | 13/02/2015 | Stockton | Demolition of existing garages to 24 and 26 , construction of new storage building to number 26 with granny annexe and ground and first floor rear and side extension to number 24. | 24 AND 26 BISHOPS WALK, LLANDAFF, CARDIFF, CF5 2HD | 55 | True | Permission be granted | 09/04/2015 |
| 15/00315/DCH | 24/02/2015 | Mepham | HIP TO GABLE AND REAR DORMER ROOF EXTENSION. | 6 DEANS CLOSE, <br> LLANDAFF, CARDIFF, CF5 2BR | 49 | True | Permission be granted | 14/04/2015 |


| 15/00284/DCH | 11/02/2015 | Brookman | ERECTION OF A BALCONY ENTRANCE AND STEPS AT FIRST FLOOR LEVEL, WITH NON-SLIP DECKING AND WOODEN BALISTRADE SET WITHIN A STEEL FRAME. | 146 FAIRWATER GROVE EAST, LLANDAFF, CARDIFF, CF5 2JW | 57 | False | Permission be granted | 09/04/2015 |
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| 15/00450/DCH | 26/02/2015 | Griffin | SINGLE STOREY SIDE EXTENSION | THE HERMITAGE, 7 FAIRWATER ROAD, LLANDAFF, CARDIFF, CF5 2LD | 41 | True | Permission be granted | 08/04/2015 |
| 15/00589/DCH | 16/03/2015 | Crutcher | DEMOLITION OF EXISTING GARAGE DUE TO FOUNDATION FAILURE. CONSTRUCTION OF NEW GARAGE TO MATCH EXISTING | 15 NICHOLSON WEBB CLOSE, DANESCOURT, CARDIFF, CF5 2RL | 45 | True | Permission be granted | 30/04/2015 |
| 14/02853/DCH | 08/12/2014 | Brind | TWO STOREY SIDE EXTENSION AND SINGLE STOREY REAR EXTENSION TO CONSIST OF REMODELLED KITCHEN \& SNUG TO GROUND FLOOR \& MASTER BEDROOM WITH EN-SUITE TO FIRST FLOOR | 72 TIMOTHY REES CLOSE, DANESCOURT, CARDIFF, CF5 2AU | 142 | False | Permission be granted | 29/04/2015 |
| $\begin{aligned} & \text { 15/0088/DCH } \\ & \text { (D) } \\ & \infty \\ & \infty \end{aligned}$ | 13/02/2015 | Duffield | Replacement of windows to an existing property (subject to article 4) | 3 DEWI COURT, 47 <br> CARDIFF ROAD, <br> LLANDAFF, CARDIFF, CF5 2ET | 70 | False | Permission be granted | 24/04/2015 |
| 15/00819/DCH | 27/03/2015 | Hopkins | DISCHARGE OF CONDITIONS 3 (EXTERIOR FINISHES), 4 (APPOINTMENT OF ARCHAEOLOGIST) AND 6 (CONSTRUCTION MANAGEMENT PLAN) OF PLANNING APPLICATION 09/01448/W | 17 THE CATHEDRAL GREEN, LLANDAFF, CARDIFF, CF5 2EB | 19 | True | Full Discharge of Condition | 15/04/2015 |
| Application Number | Registered | Applicant Name | Proposal | Location | $\frac{\text { Days taken }}{\text { to decision }}$ | 8 Week target Achieved? | Decision | Decision Date |
| 15/00469/MNR | 02/03/2015 | LLANDAFF DEVELOPMENTS LTD | REMOVAL OF CONDITIONS 10, 11 AND 12 (CODE FOR SUSTAINABLE HOMES) OF 13/02471/DCO | LAND BETWEEN 3 AND 5, THE AVENUE, LLANDAFF, CARDIFF | 56 | True | Permission be granted | 27/04/2015 |

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| Proposal | Location |
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| Single Storey Rear Extension and Porch | 38 LLANDINAM CRESCENT, GABALFA, CARDIFF, CF14 2RB |
| Proposal | Location |
| CONVERSION OF EXISTING 'COACH HOUSE' (AT THE REAR OF 13A BRIDGE ROAD) INTO A SINGLE PERSON DWELLING | COACH HOUSE, ANDREW'S ROAD, LLANDAFF NORTH, CARDIFF, CF14 2JL |
| Proposal | Location |
| DEMOLISH EXISTING GARAGE; NEW SINGLE STOREY SIDE EXTENSION INCLUDING A REPLACEMENT GARAGE. A NEW FRONT PORCH AND OTHER ALTERATION WORKS. | 57 GLASTONBURY TERRACE, LLANRUMNEY, CARDIFF, CF3 4HB |
| Proposal | Location |

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| Application Number | Registered | Applicant Name |
| 15/00325/DCH | 09/02/2015 | Steadman |
| Application Number | Registered | Applicant Name |
| 15/00056/MNR | 16/01/2015 | Ford |
|  | Registered | Applicant Name |
| 15/00360/DCH | 12/02/2015 | Morgan |
| PENY |  |  |
| Application Number | Registered | Applicant Name |


| 15/00374/DCH | 16/02/2015 | Thomas | Demolition of existing utility room and conservatory and erection of single storey rear extension. | 42 BRONWYDD AVENUE, PENYLAN, CARDIFF, CF23 5JQ | 45 | True | Permission be granted | 02/04/2015 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 15/00281/DCH | 05/02/2015 | Ahmad | Proposed hip to gable loft conversion with single rear dormer addition | 31 LLWYN-Y-GRANT ROAD, PENYLAN, CARDIFF, CF23 9HL | 62 | False | Permission be granted | 08/04/2015 |
| 15/00447/DCH | 23/02/2015 | Mustafa | DEMOLITION OF AN EXISTING SINGLE STOREY LEAN-TO STRUCTURE AND CONSTRUCTION OF A NEW SINGLE STORY FLAT ROOF EXTENSION. <br> REFURBISHMENT AND RAISING OF EXISTING PORCH ENTRANCE. REMOVAL OF CHIMNEY FROM THE ROOF PITCH FACING DORCHESTER AVENUE. | 88 WATERLOO ROAD, PENYLAN, CARDIFF, CF23 9BF | 50 | True | Permission be granted | 14/04/2015 |
| 15/00168/DCH | 29/01/2015 | Wilkinson | FIRST FLOOR AND SINGLE STOREY REAR EXTENSION TO PROPERTY. PORCH EXTENSION TO FRONT ENTRANCE | 14 ENNERDALE CLOSE, PENYLAN, CARDIFF, CF23 5NZ | 77 | False | Planning Permission be refused | 16/04/2015 |
| $\begin{aligned} & \text { 15/0@46/DCH } \\ & \text { © } \\ & \infty \\ & \text { N } \end{aligned}$ | 04/03/2015 | Young | REMOVAL OF EXISTING CONSERVATORY AND SINGLE STOREY KITCHEN. CONSTRUCTION OF NEW KITCHEN/DINER WITH FLAT ROOF AND LANTERNS | 16 LLANEDEYRN ROAD, PENYLAN, CARDIFF, CF23 9DX | 48 | True | Permission be granted | 21/04/2015 |
| 15/00502/DCH | 13/03/2015 | Edwards | ADJUSTMENT OF EXISTING KITCHEN AND DINING ROOM WINDOWS TO REAR ELEVATION | 8 KIMBERLEY ROAD, PENYLAN, CARDIFF, CF23 5DH | 48 | True | Permission be granted | 30/04/2015 |
| 15/00489/DCH | 06/03/2015 | Narain | Extension to the side/rear \& Conversion of Garage into Wet Room/Utility Room | 9 ARNSIDE ROAD, PENYLAN, CARDIFF, CF23 5LL | 39 | True | Permission be granted | 14/04/2015 |
| Application <br> Number | Registered | Applicant Name | Proposal | Location | $\frac{\text { Days taken }}{\text { to decision }}$ | 8 Week target Achieved? | Decision | Decision Date |

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376 NEWPORT ROAD,
PENYLAN, CARDIFF, CF23 ய

PROPOSED RESIDENTIAL
DEVELOPMENT, UWIC
COLCHESTER AVENUE
CAMPUS, SCHOLARS
DRIVE, PENYLAN,
CARDIFF, CF23 9BP
Location
1A WATERLOO GARDENS,
PENYLAN, CARDIFF, CF23 $\underset{6}{4}$

HARRIS CARPETS, 477
NEWPORT ROAD,
PENYLAN, CARDIFF, CF23
9AA
WREN KITCHENS LTD
UNIT A, 479 NEWPORT
ROAD, PENYLAN,
CARDIFF, CF23 9AA
CARDIFF, CF23 9AA

ERECTION OF 1NO CLASS A3 (FOOD AND DRINK) DRIVE THRU CAFE 1NO
A3 (FOOD AND DRINK) UNIT LANDSCAPING + ANCILLARY WORKS REMOVAL OF CONDITIONS 6, 7 AND 8 OF 12/01890/DCO (CODE FOR
SUSTAINABLE HOMES)
Proposal
Proposal FLATS

INSTALLATION OF 1 NO. NEW FIRE EXIT DOORSET AND 2 NO.

INCREASED OPENING EXISTING FIRE EXIT DOORSETS TO EXISTING
RETAIL UNIT

[^2]| 11/00679/DCO | 14/04/2011 | Storage Giant |
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| Application | Registered | Applicant Name |
| Number |  |  |
| 15/00581/MJR | 13/03/2015 | Barratt South Wales |
| Application | Registered | Applicant Name |
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|  | 16/10/2014 | QUIN \& CO LTD |
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| 15/00177/MNR | 05/02/2015 | London Metric |
| 15/00175/MNR | 05/02/2015 | Carpetright |


| Application Number | Registered | Applicant Name | Proposal | Location | $\frac{\text { Days taken }}{\text { to decision }}$ | 8 Week target Achieved? | Decision | Decision Date |
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| 14/02754/DCH | 06/02/2015 | Edwards | REPLACEMENT OF EXISTING WHITE STANDARD UPVC WINDOWS WITH SASH UPVC WINDOWS AT THE FRONT OF THE PROPERTY | 8 HENDY STREET, ROATH, CARDIFF, CF23 5EU | 67 | False | Permission be granted | 14/04/2015 |
| Application Number | Registered | Applicant Name | Proposal | Location | $\frac{\text { Days taken }}{\text { to decision }}$ | 8 Week target Achieved? | Decision | Decision Date |
| 15/00310/MNR | 25/02/2015 | Husseini | 2 STOREY SIDE EXTENSION AND CONVERSION TO 2 FLATS | 37A GORDON ROAD, ROATH, CARDIFF, CF24 3AL | 49 | True | Planning Permission be refused | 15/04/2015 |
| 15/00106/MNR | 23/02/2015 | Iqbal | CONVERSION TO THREE FLATS AND DORMER EXTENSION | 14 STRATHNAIRN STREET, ROATH, CARDIFF, CF24 3JN | 56 | True | Permission be granted | 20/04/2015 |
|  | 16/02/2015 | Saddiq | CHANGE OF GLAZED FRONTAGE AND MOVING OF ENTRANCE DOORS AND VARIATION OF EXISTING CONDITION ON OPENING HOURS TO 11PM | 29 CITY ROAD, ROATH, CARDIFF, CF24 3BJ | 60 | False | Permission be granted | 17/04/2015 |
| 15/00154/MNR | 30/01/2015 | Zaman | CHANGE OF USE OF GROUND FLOOR FROM SANDWICH BAR TO A SANDWICH BAR AND PIZZA <br> TAKEAWAY WITH EXTERNAL FUME EXTRACTION FLUE TO THE REAR OF THE PROPERTY | 133 CITY ROAD, ROATH, CARDIFF, CF24 3BQ | 68 | False | Planning Permission be refused | 08/04/2015 |
| 15/00308/MNR | 09/02/2015 | Graham | USE AS A 8 BED HOUSE IN MULTIPLE OCCUPATION | 79 SHIRLEY ROAD, <br> ROATH, CARDIFF, CF23 5HL | 73 | False | Permission be granted | 23/04/2015 |
| 14/02498/MNR | 12/11/2014 | Horizon Properties | PROPOSED DEMOLITION OF FORMER STORAGE SHED AND REPLACEMENT WITH 2 NO DWELLINGS. GIBBONS YARD, RICHMOND ROAD, CARDIFF. CF24 3XA | FORMER STORAGE SHED, GIBBON \& SONS LTD, RICHMOND ROAD, ROATH, CARDIFF, CF24 3XA | 162 | False | Permission be granted | 23/04/2015 |


| 15/00914/MNR | 30/03/2015 | c/o Mandi Masjid Trust | DISCHARGE OF CONDITION 14 (CONTAMINATED LAND MEASURES) OF 12/02085/DCI, 14/02072/MNR AND 14/02073/MNR | DAVID HALL MOTOR ENGINEER, 1-3 DALCROSS STREET, ROATH, CARDIFF, CF24 4SE | 22 | True | Full Discharge of Condition | 21/04/2015 |
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| Application Number | Registered | Applicant Name | Proposal | Location | Days taken to decision | 8 Week target Achieved? | Decision | Decision Date |
| 15/00271/DCH | 04/02/2015 | Edwards \& Mr Hare | TWO STOREY EXTENSION TO REAR OF PROPERTY TO PROVIDE LARGER KITCHEN AND BEDROOM PROVISION. | 2 GAULDEN GROVE, PONTPRENNAU, CARDIFF, CF23 8SD | 57 | False | Permission be granted | 02/04/2015 |
| 15/00396/DCH | 17/02/2015 | Leadbeatter | EXTENSION TO FIRST FLOOR ABOVE GARAGE TO FORM ADDITIONAL FLOOR AREA TO BEDROOM. | 23 ALLEN CLOSE, OLD ST MELLONS, CARDIFF, CF3 5DH | 44 | True | Permission be granted | 02/04/2015 |
| $\begin{aligned} & \text { O } \\ & \text { 15/q57/DCH } \\ & \text { (1) } \\ & \infty \\ & \Omega \end{aligned}$ | 13/03/2015 | Jensen | REMOVAL OF EXISTING FLAT ROOFS TO REAR EXTENSION AND REPLACE WITH HIPPED ROOFS WITH INFILL EXTENSION TO FORM UTILITY ROOM | BRYNAWEL, TY'R WINCH ROAD, OLD ST MELLONS, CARDIFF, CF3 5UX | 33 | True | Permission be granted | 15/04/2015 |
| Application Number | Registered | Applicant Name | Proposal | Location | $\begin{aligned} & \text { Days taken } \\ & \text { to decision } \end{aligned}$ | 8 Week target Achieved? | Decision | Decision Date |
| 14/02715/MNR | 19/11/2014 | BDW Trading Ltd | DISCHARGE OF CONDITION 20 (NOISE) OF 14/00088/DCO | TYN Y GOLLEN, NEWPORT ROAD, ST MELLONS, CARDIFF, CF3 5UA | 149 | False | Full Discharge of Condition | 17/04/2015 |
| A/15/00012/MNR | 26/01/2015 | BDW South Wales | FLAGS AND BOLLARD SIGNS | TYN Y GOLLEN, NEWPORT ROAD, ST MELLONS, CARDIFF, CF3 5UA | 78 | False | Permission be granted | 14/04/2015 |

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ST MELLONS，CARDIFF，
CF3 6XD
LAND ADJACENT TO TYN
Y GOLLEN，NEWPORT
ROAD，ST MELLONS，
CARDIFF
 ROAD，PENTYRCH，
CARDIFF，CF15 9QF FORGESIDE，CHURCH ROAD，PENTYRCH， CARDIFF，CF15 9QF LAND ADJOINING 13 PENUEL ROAD， PENTYRCH，CARDIFF， CF15 9QJ

DISCHARGE OF CONDITION 15
（ENGINEERING ACCESS DETAILS）OF 14／00088／DCO


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| 15/00401/DCH | 18/02/2015 | McCarthy | DOUBLE STOREY SIDE EXTENSION | 21 PENRHOS, RADYR, CARDIFF, CF15 8RJ | 64 | False | Permission be granted | 23/04/2015 |
| 15/00340/DCH | 23/02/2015 | Merfyn | Lawful Development Certificate in respect to the replacement of an existing window and a door with bi-fold doors to the rear elevation of the property. | DAMORIAN, 11 DRYSGOL ROAD, RADYR, CARDIFF, CF15 8BT | 65 | False | Permission be granted | 29/04/2015 |
| 15/00332/DCH | 16/02/2015 | Ministry of Justice | INSTALLATION OF ADDITIONAL AUTOMATIC VEHICULAR GATES TO EXISTING SITE ENTRANCE | $\begin{aligned} & 43 \text { DRYSGOL ROAD, } \\ & \text { RADYR, CARDIFF, CF15 } \\ & \text { 8BS } \end{aligned}$ | 52 | True | Permission be granted | 09/04/2015 |
| 14/01925/DCH | 30/10/2014 | Thomas | SINGLE STOREY EXTENSION TO SIDE AND REAR OF BUNGALOW | 58 DAN-Y-BRYN AVENUE, RADYR, CARDIFF, CF15 8DD | 161 | False | Permission be granted | 09/04/2015 |
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|  | Registered | Applicant Name | Proposal | Location | Days taken $\underline{\text { to decision }}$ | 8 Week target Achieved? | Decision | Decision Date |
| $\underbrace{\infty}_{15 / 00251 / \mathrm{DCH}}$ | 06/02/2015 | Brown | HIP TO GABLE END ROOF EXTENSION WITH REAR DORMER, ROOF LIGHTS \& WINDOWS AS INDICATED ON PLANS | 68 BRYNTEG, RHIWBINA, CARDIFF, CF14 6TT | 62 | False | Permission be granted | 09/04/2015 |
| 15/00247/DCH | 02/02/2015 | Gregory | GROUND FLOOR FRONT EXTENSION AND FRONT AND REAR DORMER EXTENSIONS | 1 CHARLOTTE SQUARE, RHIWBINA, CARDIFF, CF14 6ND | 65 | False | Planning Permission be refused | 08/04/2015 |
| 15/00094/DCH | 16/01/2015 | Pearce | REPLACEMENT OF THE NON-ORIGINAL FRONT BAY WINDOW TO FRONT OF PROPERTY | 31 HEOL-Y-DERI, RHIWBINA, CARDIFF, CF14 6HB | 82 | False | Permission be granted | 08/04/2015 |
| 14/02504/DCH | 16/01/2015 | Pearce | REPLACEMENT WINDOW TO FRONT OF PROPERTY | 31 HEOL-Y-DERI, RHIWBINA, CARDIFF, CF14 6HB | 82 | False | Permission be granted | 08/04/2015 |
| 15/00549/DCH | 06/03/2015 | Gaur | EDWARDIAN CONSERVATORY TO REAR OF PROPERTY | 10 RHIWBINA HILL, RHIWBINA, CARDIFF, CF14 6UN | 54 | True | Permission be granted | 29/04/2015 |


| 15/00390/DCH | 09/03/2015 | Evans | LOFT CONVERSION TO INCLUDE A HIP TO GABLE EXTENSION, INCREASING THE HEIGHT OF THE RIDGE, NEW DORMER TO REAR ELEVATION AND NEW VELUX WINDOWS | 40 WAUN-FAWR ROAD, RHIWBINA, CARDIFF, CF14 4SJ | 36 | True | Planning <br> Permission be refused | 14/04/2015 |
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| Application Number | Registered | Applicant Name | Proposal | Location | Days taken to decision | 8 Week target Achieved? | Decision | Decision Date |
| 15/00409/MNR | 18/02/2015 | Ricketts | TO CONSTRUCT 2 NO ONE BEDROOM APARTMENTS | 493 CAERPHILLY ROAD, RHIWBINA, CARDIFF, CF14 4SN | 71 | False | Planning Permission be refused | 30/04/2015 |
| 15/00842/MNR $\begin{aligned} & \text { O } \\ & \text { 0) } \\ & \text { © } \\ & \infty \\ & \infty \\ & \hline \end{aligned}$ | 09/04/2015 | PESCOTT | DISCHARGE OF CONDITION 3 (TO SECURE OVERNIGHT PARKING) ON PLANNING APPLICATION <br> 14/02760/MNR WHICH ALLOWED THE REMOVAL OF CONDITION 5 OF 00/00027/N | ```9 HEOL-Y-DERI, RHIWBINA, CARDIFF, CF14 6HA``` | 18 | True | Full Discharge of Condition | 27/04/2015 |
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| Application Number | Registered | Applicant Name | Proposal | Location | $\frac{\text { Days taken }}{\text { to decision }}$ | 8 Week target Achieved? | Decision | Decision Date |
| 15/00395/DCH |  | Singh | PROPOSED REAR DORMER ROOF EXTENSION- COMPLIES WITH REQUIREMENTS OF CLASS B. | 17 RAWDEN PLACE, RIVERSIDE, CARDIFF, CF11 6LF |  |  | Permission be granted | 24/04/2015 |
| 15/00434/DCH | 04/03/2015 | Bassett | SINGLE STOREY EXTENSION TO SIDE AND REAR | 9 PLASTURTON GARDENS, PONTCANNA, CARDIFF, CF11 9HG | 57 | False | Permission be granted | 30/04/2015 |
| 15/00218/DCH | 16/02/2015 | Dafydd | Replacement of current windows and front door with double glazed UPVC windows and door | 14 TALBOT STREET, RIVERSIDE, CARDIFF, CF11 9BW | 73 | False | Permission be granted | 30/04/2015 |


| 15/00223/DCH | 17/02/2015 | Shave | REAR DORMERS | 190 KING'S ROAD, RIVERSIDE, CARDIFF, CF11 9DF | 57 | False | Permission be granted | 15/04/2015 |
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| 15/00484/DCH | 26/02/2015 | Rhys | SINGLE STOREY SIDE EXTENSION TO REAR | 26 RYDER STREET, RIVERSIDE, CARDIFF, CF11 9BT | 50 | True | Permission be granted | 17/04/2015 |
| 15/00364/DCH | 12/02/2015 | Davies | ERECTA SINGLE STOREY REAR EXTENSION AND CONSTRUCTION OF A REAR DORMER | 9 WYNDHAM ROAD, RIVERSIDE, CARDIFF, CF11 9EJ | 55 | True | Permission be granted | 08/04/2015 |
| 14/02939/DCH | 18/12/2014 | McCabe | SINGLE STOREY EXTENSION TO REAR | 15 BERTHWIN STREET, PONTCANNA, CARDIFF, CF11 9JH | 104 | False | Permission be granted | 01/04/2015 |
| Application Number | Registered | Applicant Name | Proposal | Location | $\frac{\text { Days taken }}{\text { to decision }}$ | 8 Week target Achieved? | Decision | Decision Date |
| $\begin{gathered} \text { 14/02673/MNR } \\ \text { ण } \\ \text { 0) } \\ \text { ou } \end{gathered}$ | 02/12/2014 | Jodie \& Bryce Davies | INSTALLATION OF TEN SHIPPING CONTAINERS TO BE USED AS STAND ALONE WORKSHOP UNITS WITH ANCILLIARY PARKING | REAR OF 37 ROMILLY CRESCENT, CANTON, CARDIFF | 120 | False | Permission be granted | 01/04/2015 |
| 15/0830/MNR 0 | 04/02/2015 | Meridian Restaurants Ltd | dISCHARGE OF CONDITION 5 (GAS MONITORING) OF PLANNING APPLICATION 14/02620/MNR | MAVERICKS, 49 LECKWITH ROAD, RIVERSIDE, CARDIFF, CF11 8HH | 56 | True | Partial Discharge of Condition (s) | 01/04/2015 |
| 15/00216/MNR | 05/02/2015 | The Danish Bakery | CHANGE OF USE TO A DANISH ARTISAN BAKERY WITH A CAFE | 126 WYNDHAM CRESCENT, RIVERSIDE, CARDIFF, CF11 9EG | 56 | True | Permission be granted | 02/04/2015 |
| 15/00207/MNR | 29/01/2015 | Hancock | CONVERSION OF 3 BEDROOM TERRACED HOUSE INTO 1 NO. 2 BEDROOM FLAT AND 1 NO. 3 BEDROOM FLAT WITH SEPARATE REAR STORE/LOCK-UP/OFFICE | 26 LLANDAFF ROAD, PONTCANNA, CARDIFF, CF11 9NJ | 70 | False | Permission be granted | 09/04/2015 |
| 15/00428/MNR | 19/02/2015 | D F Thatcher (Inv) Ltd | DEMOLITION OF REAR EXTENSION AND OUTBUILDINGS. | 171 CATHEDRAL ROAD, RIVERSIDE, CARDIFF, CF11 9PL | 57 | False | Permission be granted | 17/04/2015 |

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PEDAL POWER CYCLING
CENTRE, PONTCANNA
CARAVAN PARK, DOGO
STREET, PONTCANNA,
CARDIFF, CF11 9LB
175 CATHEDRAL ROAD,
RIVERSIDE, CARDIFF,
CF11 9PL
JEFF WHITE MOTORS, 211
NINIAN PARK ROAD,
RIVERSIDE, CARDIFF,
CF11 6NY

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34 TYR-Y-SARN ROAD,
RUMNEY, CARDIFF, CF3 3BD

75 TY-FRY ROAD,
RUMNEY, CARDIFF, CF3


16 TY-MAWR ROAD,
RUMNEY, CARDIFF, CF3
3DS 3DS

## Location

TWO STOREY ( DORMER )
EXTENSION WITH SINGLE STOREY
CYCLE STORE AND CONSERVATORY
ENTRANCE TO PROVIDE IMPROVED FACILITIES.

DEMOLITION OF REAR EXTENSION
AND OUTBUILDING.
SINGLE STOREY EXTENSION TO
PART FRONT AND ENTIRE LENGTH
OF RIGHT HAND SIDE ELEVATION.
CLADDING OF ALL EXISTING
ELEVATIONS AND FLAT ROOF
Two storey side extension and single storey rear extension

GROUND AND FIRST FLOOR REAR
EXTENSION
 EXTENSIONS

14/02846/MNR 10/12/2014 Pedal Power and
Cycling Centre

26/02/2015
Oak Tree Homes (South
Wales) Ltd

15/00365/MNR
15/00365/MNR


15/00297/MNR
Applicant Name

Registered
RUMN
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SPLO
Registered Applicant Name
26/02/2015
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15/00376/DCH

| 15/00444/DCH | 04/03/2015 | Michael Johnson Property | PROPOSED CONSTRUCTION OF GARAGES BEHIND EXISTING GARAGE DOORS IN BOUNDARY WALL OF DWELLING | 63A JANET STREET, <br> SPLOTT, CARDIFF, CF24 2BG | 44 | True | Permission be granted | 17/04/2015 |
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| Application Number | Registered | Applicant Name | Proposal | Location | $\frac{\text { Days taken }}{\text { to decision }}$ | 8 Week target Achieved? | Decision | Decision Date |
| 15/00372/MNR | 13/02/2015 | BLAKESPEED INVESTMENTS LTD | DISCHARGE OF CONDITIONS 3 (CYCLE PARKING), 4 (MEANS OF ENCLOSURE) AND 6 (REFUSE STORAGE AND COLLECTION) OF PLANNING APPLICATION 14/00243/DCI | UNIT 50, PORTMANMOOR ROAD INDUSTRIAL ESTATE, PORTMANMOOR ROAD, SPLOTT, CARDIFF, CF24 5HB | 68 | False | Full Discharge of Condition | 22/04/2015 |
| 15/00130/MNR | 04/02/2015 | Greenmaple Projects | PROPOSED CONVERSION, EXTENSION AND INSERTION OF ROOF LIGHTS TO FORM 2 SELF CONTAINED FLATS | 17 EYRE STREET, <br> SPLOTT, CARDIFF, CF24 2JS | 57 | False | Permission be granted | 02/04/2015 |
| $\begin{aligned} & \text { 15/0णEV6/MNR } \\ & \text { 0) } \\ & \text { OD } \\ & \text { (1) } \end{aligned}$ | 09/03/2015 | City of Cardiff Council SPHTT | CHANGE OF USE OF ELEMENTS OF LAND TO RESIDENTIAL, PROVISION OF NEW COMMUNAL BIN STORES/DRYING AREAAND INCREASE IN HEIGHT OF EXISTING BOUNDARY WALLS | SKAITHMUIR ROAD, HEOL LAYARD, ARBROATH COURT, TREMORFA, CARDIFF, CF24 2QW | 46 | True | Permission be granted | 24/04/2015 |
| 15/00542/MNR | 24/03/2015 | PREMIER INN HOTELS LIMITED | TWO STOREY EXTENSION TO HOTEL, TO ADD TWENTY GUEST ROOMS; CYCLE SHELTER; AIR CONDITIONING UNITS IN TWO COMPOUNDS | PREMIER INN CARDIFF CITY SOUTH, KEEN ROAD, SPLOTT, CARDIFF, CF24 5JT | 36 | True | Permission be granted | 29/04/2015 |
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| Application Number | Registered | Applicant Name | Proposal | Location | Days taken to decision | 8 Week target Achieved? | Decision | Decision Date |

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52 MATTHYSENS WAY, ST
MELLONS, CARDIFF, CF3
OPS
Location
LAND AT NEWLANDS
ROAD, WENTLOOG,
CARDIFF

Location
BLOOMS OF
BRESSINGHAM,
NEWPORT ROAD, ST
MELLONS, CARDIFF, CF3
2WJ
Ground Floor Side and rear Extension

VARIATION OF CONDITION 2 OF
14/01838/DCO SUCH THAT THE
PROPERLY REFLECTS THOSE SOLD
AT THE GARDEN CENTRE PRIOR TO
ITS FIRE DAMAGE




Registered

15/00402/DCH

## Application <br> Number

14/02521/MJR
Page 92응
Number
15/00274/MNR

Permission $02 / 04 / 2015$
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& \text { PROPOSED ALDI } \\
& \text { WAREHOUSE, CAPITAL } \\
& \text { BUSINESS PARK, } \\
& \text { WENTLOOG AVENUE, } \\
& \text { WENTLOOG } \\
& \text { PROPOSED ALDI } \\
& \text { WAREHOUSE, CAPITAL } \\
& \text { BUSINESS PARK, } \\
& \text { WENTLOOG AVENUE, } \\
& \text { WENTLOOG }
\end{aligned}
$$ DISCHARGE OF CONDITION 23 OF

(SAMPLES OF EXTERNAL FINISHING
MATERIALS) OF 14/01464/DCO DISCHARGE OF CONDITION 23 OF
(SAMPLES OF EXTERNAL FINISHING
MATERIALS) OF 14/01464/DCO DISCHARGE OF CONDITION 23 OF
(SAMPLES OF EXTERNAL FINISHING
MATERIALS) OF 14/01464/DCO
DISCHARGE OF CONDITION 20 OF 14/01464/DCO REFERENCE 08/01132/E, AND THE
RETENTION OF THE EXISTING USE
OF LAND FOR THE STABLING OF
HORSES
 RECONFIGURATION OF THE $\exists \mathrm{H} \perp$ ON $\forall$ S 3 SOd $\exists H \perp O \perp$ ON $\forall\urcorner \exists O$ ヨSก ヨON $\forall H \supset \exists H \perp$
GREENACRES, GREEN LEAF YARD, WENTLOOG
ROAD, WENTLOOG, CARDIFF, CF3 2EE


[^4]| 14/02835/MNR | 16/12/2014 | Connors |
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| 14/03017/MNR | 24/12/2014 | Aldi Stores Ltd |
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| 15/00461/MNR | 23/02/2015 | Aldi Stores Limited |
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| Number | Registered | Applicant Name |
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| 15/00333/DCH | 18/02/2015 | Myles |
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| 15/00283/DCH | 05/02/2015 | Clifton |
|  |  |  |
| 15/00426/DCH | 02/03/2015 | Hayes |
|  |  |  |
| 15/00429/DCH | 06/03/2015 | Jones |


| 15/00110/DCH | 19/01/2015 | Preddyrch | INSERTION OF CONSERVATION ROOF LIGHTS TO SIDE AND REAR ELEVATIONS | 8 THE PARADE, WHITCHURCH, CARDIFF, CF14 2EE | 101 | False | Permission be granted | 30/04/2015 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 15/00557/DCH | 09/03/2015 | Dunnett | REDUCTION TO THE FOOTPRINT AND MASSING OF THE ORIGINAL PROPOSAL. FLAT ROOF FORM WITH SINGLE FLAT ROOFLIGHT REPLACING PROPOSAL FOR PITCHED ROOF FORM WITH MULTIPLE ROOFLIGHTS. NEW WINDOW TO SIDE ELEVATION OF EXISTING DWELLING. | 72 BISHOP'S ROAD, WHITCHURCH, CARDIFF, CF14 1LW | 36 | True | Response Sent | 14/04/2015 |
| Application Number | Registered | Applicant Name | Proposal | Location | Days taken to decision | 8 Week target Achieved? | Decision | Decision Date |
| $\begin{aligned} & \text { 14/0zở3/MNR } \\ & \text { OU } \\ & \text { OD } \\ & \text { O } \\ & \text { D } \end{aligned}$ | 25/09/2014 | Whitchurch High School | DISCHARGE OF CONDITIONS 3 AND <br> 5 OF 11/00109/DCO | WHITCHURCH HIGH UPPER SCHOOL, PENLLINE ROAD, WHITCHURCH, CARDIFF, CF14 2XJ | 188 | False | Full Discharge of Condition | 01/04/2015 |
| 15/00189/MNR | 27/01/2015 | Tufnell | CHANGE OF USE FROM GARAGE/STORE TO A1 RETAIL UNIT TO HOST THE SHOP FRONT FOR A PROPOSED PEDAL BIKE BUSINESS | GARAGE/STORE, 51 MERTHYR ROAD, TONGWYNLAIS, CARDIFF, CF15 7LG | 73 | False | Permission be granted | 10/04/2015 |


[^0]:    Site Location
    Drawing 001
     Planning Application
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[^1]:    ${ }^{1}$ Town and Country Planning Act 1990, Town and Country Planning 1990, HMSO

[^2]:    INSTALLATION OF 2 NO. NEW FIRE
    EXIT DOORSETS TO EXISTING RETAIL UNIT

[^3]:     （DOOR AND WINDOW DETAILS）OF
    14／00123／DCO

[^4]:    

