




| Date | Time | Vehicle type |
| :--- | :--- | :--- |
| $5^{\text {th }}$ August | $7: 45 \mathrm{am}$ | tractor in |
|  | $8: 30 \mathrm{am}$ | tractor and slumplant ont |
|  | $10: 15 \mathrm{am}$ | tractor and lime spreader in |
|  | $10: 40 \mathrm{am}$ | tractor and slurry tank in |
|  | $10: 45 \mathrm{am}$ | tractor and lime spreader out |
|  | $11: 30 \mathrm{am}$ | car and tractor and lime spreader in |
|  | $12: 05 \mathrm{pm}$ | tractor and lime spreader out |
|  | $2: 35 \mathrm{pm}$ | car out |
|  | $3: 00 \mathrm{pm}$ | tractor and slurry tank out |
|  | $3: 05 \mathrm{pm}$ | tractor and scraper out |
|  | $5: 35 \mathrm{pm}$ | car in |
|  | $5: 43 \mathrm{pm}$ | jeep in |
|  | $6: 45 \mathrm{pm}$ | car out |
|  |  |  |





Reg. Ref. 17/218

Application to retain and complete as necessary for a slatted tank, animal housing which incorporates cubicle area, calving boxes, milking parlour, dairy, office, plant room, slatted feeding area, collecting area, steep uprights at slatted feeding area, and all associated ancillary works and services; permission to cut back steel uprights at slatted feeding area; permission to construct new crush in collecting yard at Grenan, Attanagh, Co. Laois.

Planning Department
Laois County Council
Dear Sir/Madam,


I have reviewed the planning file on line (Reg. Ref. 17/218) and the relevant sections of the County Development Plan as requested. My observations are as follows:

## Residential Amenity

The protection of residential amenity is enshrined into the Laois County Development Plan 201723. Section 5.10 dealing with 'Rural Economic Activities' highlights the conflicts that can occur with rural economic development in rural areas:-
"unllke in urban areas where industrial uses that generate noise and odour can be clearty separated from emission-sensitive residential uses through zoning, this robust system of separating uses does not happen in the same way in rural areas and confilcting uses can occur in close proximity".

Policy RUR1 seeks to support the expansion, diversification and intensification of agriculture and the agri-food sector by facilitating appropriate related development but, importantly, this is subject to environmental and planning considerations, of which, residential amenity would be paramount.

Policy RUR6 seeks to reconcile the need for resource-based economic activities to conduct a reasonable operation and the needs of residents in rural areas to access a good quality of life and access to rural areas.

It is submitted to the Council that the size and scale of the development in this case is substantial. This point has already been addressed in the Llam Ryan submission but we wish to highlight the following points raised by the Brenan's:

1. Larger commercial enterpise means results in more frequent and larger quantities of feedstuffs being delivered, larger meal Lorries etc.
2. Large size of new shed in addition to sheds already holding catte means extra capacity to fatten livestock. This had the effect of adding to traffic with Lorries bringing increasing amounts of heavy cattle to factories at early hours in morning.
3. Recent purchase of land in the locality coupled with separate parcels already in the locality means extra drawing of cattle slurry, animals from sheds to grass and then back to sheds in winter months, adilitional travel for feeding etc.


#### Abstract

4. Larger enterprise requires greater attention, maintenance etc, such as hedge-cutting fertilser spreading, feed deliveries, inward and outward movement of animals from differen holdings belonging to Lalors, increased amount of slurry spreading etc. 5. The Brennan's farm consists of 40 acres at house and 40 milking cows, 7 sheep, 2 horses The farm is $50 \%-60 \%$ smaller in acres than the holding that Lalors operate/ own at that 'neighbouring' point. Land is leased for cattle 15 mins away, however no slurry is drawn from


 home sheds to this farm.6. Lalors milking close to $\mathbf{2 0 0}$ cows and feeding for slaughter close to $80 / 90$ beef cattle in sheds on the neighbouring farm. These enterprises are not in any way shape or form similar.
. Resultant larger scale means earlier mornings and late nights for Lalors than Brennan farm, tractors, lorries drawing cattle, feed etc passing by bedroom windows front door at early hours and late at night.

This size and scale of the operation will inevitably conflict with the established residential use at this location by reason of noise, odour and general disturbance and this has been the experience of the Brennan family to date. While the right to support agricultural development is fully recognised by the Brennan family it cannot be at the expense of their right to enjoy the amenity of their family home. We refer the Council to an application involving a slatted cattle house, slatted tank, loose cattle house, effluent tank, concrete yard and all associated site work at Rathmoy, Thurles, County Tipperary (An Bord Pleanla ref: PL 22.225366). The circumstances are very similar in that the applicant had to pass the appellants house in order to access the slatted cattle house. The appellant argued that this would cause a serious issue in respect of their established residential amenity and make their dwelling uninhabitable. The Bord agreed with their position and refused permission for the following reason:

## "Having regard to the scale and nature of the proposed development and the close

 proximity to adioining residential properties, it is considered that the proposed development would seriously iniure the residential amenities of those properties Furthermore, the Board is not satisfied on the basis of the submissions made in relation to the planning application and the appeal that the proposed location has been adequately justified. The proposed development would, therefore, be contrary to the proper planning and sustainable development of the area".It is noted that the other property referred to was owned by the applicant, similar to the current case, and was to be lived in at a future date by a relative. The Board considered the amenity of this dwelling to equally be of importance.

It is further submitted that the location of the proposed development in this instance has not been adequately justified. It should be located where it can be independently accessed without the need to pass by the Brenan's family home.

## Appropriate Assessment Screening

The applicant has not submitted an Appropriate Assessment Screening report with the application. As the Council will be aware Screening is the first stage within the overall process of 'Appropriate Assessment' (AA) or 'Habitats Directive Assessment', required by the Habitats Directive (Article 6 (3) 5.1.2). Circular NPW 1/10 and PSSP 2/10, dated $11^{\text {th }}$ March 2010, issued by the Department of the Environment, Heritage and Local Government states that any project must be assessed for impact upon Natura 2000 sites, in accordance with Article 6 (3) of the European Habitats Directive. The purpose of the screening is to assess, in view of best scientific knowledge, if the proposed development, individually or in combination with another plan or project is likely to have a significant effect on a site of European-level ecological importance (i.e. Natura 2000 sites: candidate Special Areas of Conservation and Special Protectlon Areas).

The subject site is located on elevated lands which are in close proximity to the River Barrow and Nore SAC and SPA to the east and west of the site. It is a legal requirement for all planning applications to be screened for Appropriate Assessment. The miristerial guidelines recommend that this screening should be carrled out for a 15 km radius. This onus is on the applicant to demonstrate to the Council, as the competent body, that the proposal will not have any significant impact on protected habitats.

Given the nature of the proposed development and the scale/intensity of same it is essential that the risk of pollution to the River Nore and/or Owenbeg River which are Natura 2000 sites be fully screened out. Policy DM62 in the County Development Plan 2017-23 (Natura 2000 sites)
specifically states that the plan or project will proceed only after it has been ascertained that it will not adversely affect the integrity of a Natura 2000

No details of surface water arrangements appear to accompany the application i.e. details of hard surface areas induding levels and drainage details. This is a critical element of the development and details should show how contaminated surface water run-off will be dealt with, particularly in view of the flooding that takes place in the area opposite the Brennan's dwelling.

We further note that no Nutrient/Fertiliser Management is provided with the application showing details of Farm Storage and Nutrient Calculations. It is thus not possible to establish if the slurry tanks are of sufficient capacity to cater for the amount of cattle involved which is a fundamental requirement for a development of this nature.


Fig No. 1 Proximity of site to Natura 2000 sites (source: Myplan.ie - OSI Licence No.EN 0080915).

## I trust these issues will be give due consideration in the assessment of the application.

## Yours sincerely,



David Mulcahy
David Mulcahy Planning Consultants Ltd
CHARTERED PLANNING CONSULTANTS


Planning Departmen
Laois County Counci
Aras an Chontae
ortlaoise
Co Laois.
7 Kellyville Park
James Fintan Lalor Avenue
Portlaoise
Co Laois
T (057) 8620157
F (057) 8662271
E motter@eaeclid.com
$27^{\text {Ih }}$ Sept 2017

Re: Further Information Request - Patrick Lalor Planning Reference Number 17/218

A Chara,


With regard to your letter dated $20^{\text {th }}$ June 2017, the further information requested is set out below.
litem 1:
The maximum number of animals which the proposed shed can accommodate.
The cubicle house element of the shed has 110 cubicles and can accommodate 110 animals.

The calving boxes and straw bedded area has the capacity to accommodate 38 livestock units, if required.

The number and types of vehicles using the access laneway on a daily basis.
The traffic will vary depending on time of year as farm work is seasonal in nature. Traffic movements in and out of the Lalor farmyard along the road that they share with the Brennans were recorded over a number of days in September. These would be sample typical days. See attached Table 1.

Proposals to mitigate the impact of additional traffic on the dwelling located east of the site:

It is accepted that while the shed was under construction that there was additional traffic on the road.

Apart from the construction phase element, the new shed does not give rise to additional traffic movements. The shed provides winter accommodation reducing the necessity to move cattle between this farm holding and the farm holding in fronmills. The new shed also provides improved cattle feeding and feed storage

[^0] Company Reg No. 380111, VAT Reg No. IE 64011 IIP
facilities, thus reducing the number of vehicular movements to and from the farmyard. The changes in farming practices that the new shed facilitates, does of itself provide mitigation of the impact of the farming activities on the dwelling
house to the east of the site.

These include:
Reduced number of animal movements between this holding and the holding a Ironmills

Animals are not walked along the road,
Reduced numbers of slurry tanker trips, as the new shed provides additional slurry storage capacity on this holding.

## Item 2:

Proposals for surface water disposal to a soakpit
Revised site layout drawing reference no PLAL - 1.107 Rev 1 is attached. This shows proposed location of soakway designed to BS 365 , to accommodate the surface water from the shed. A copy of the design is also attached

Item 3:
Third party submission comments
It is noted that some of the matters raised in the submission are addressed in the responses provided above in Items 1 and 2.

The Lalors and Brennans have been farming neighbours for a long number of years, and have shared resources and helped each other over the years, as acknowledged in the submission on their behalf.
Both the Brennan and Lalor families have historically used the road in question for access to their homes and farm enterprises. While the farmhouse in this farmyard has been unoccupied since the passing of Mr Lalor's uncle, Mr Lalor's son who works full time on the farm, hopes to do up the farmhouse at a future ate. Both familes have similar farm type enterprises. Both attract the same type aric, which includes typically personal vehicles, milk collection lorry, deliveries mear and fertiliser, vet visits, silage contractors and other miscellaneous. Some ene milk lorry. the milk lorry.

Both the Brennans and Lalors contribute to the vehicular farm traffic on the road.
The purchase of additional lands which adjoin these lands increased the Lalor holding in this area from 50 to about 100 acres. This improved the viability of the holding.

[^1]Directors: A. Dunne B.Agr.Sc. M.Se. (Ago) H.D.E M. Coter E.E. Chartared .Engineen, M.IIE.I.
Company Reg No. 380 III, VAT Reg No. IE $64001 / I P$

The Lalors acknowledge that there was additional traffic on the road arising from the increased sized holding, as the farmyard did not have adequate housing to winter stock. This gave rise to movement of cattle between the Lalor holdings and also movement of slurry.

However the construction of the shed and milking parlour at this location has greatly reduced this movement. The cattle can now be wintered at this location, ndres matters coud he can be stored and spread on lands location. compounded while the shed was being constructed by deliveries of problern was compounded while the shed was being constructed by deliveries of materials
As the works are substantially complete, this farm holding and associated yard can now function efficiently and for the most part be more self contained, with the need to move slurry. The frafic movement dispensing for the most part requi in con required in connection with efficient farm management, and are typical of an agricultural area.

The Lalors would like to stress that it is not their intention to cause any anxiety to the Brennan family. They are neighbours, they live in the same community, operate similar type farm enterprises, with similar hours of operation and both use the same road for the same purposes

## 6 copies of all enclosures are attached

Le meas,



ENVIRONMENTAL AGRICULTURAL CONSULTANIS $]^{\prime}{ }^{\circ} \mathrm{OCr}_{2}$

## SOAKWAY - DESIGN

Designed in accordance with BRE Digest 365

## Client P.Lalor

Project Proposed Agricultural Sher
Location Grenan, Co. Laois
Designed by Grenan,

## STORM EVENT DESIGN

Notation for Storm Events is given as MX-D
where $X=$ Return period in Years
$\mathrm{D}=$ Storm Duration in Minutes

## ASSUMPTIONS

10 Year Return Period 2 Hour Storm Duration An r value $=0.35$

CALCULATING DESIGN RAINFALL
$r=0.35$
For M5-120-Z1=1.22 (Table 1 BRE Digest 365) For M5-120 - Rainfall $=20 \times 1.22(Z 1)=24.4 \mathrm{~mm}$ For M10-120-Z2=1.18 (Table 2 BRE Digest 365) For M10-120 - Rainfall $=24.4 \times 1.18(Z 2)=28.8 \mathrm{~mm}$

## SOAKWAY DESIGN

## KNOWN VALUES

Impermeable Area =
Soil Infiltration Rate ( f$)=$
Soakway Width $(w)=$
Soakway Depth =
Soakway Effective Depth (d) =


## DEFINITIONS

$\mathrm{a}_{850}=50 \%$ of perimeter area
$\mathrm{C}_{\mathrm{s} 50}=$ Time to empty $50 \%$
1 = Inflow to Soakway
$\mathrm{O}=$ Outflow from Soakway $S=$ Storage Volume of Soakway

## ASSUMPTION

30\% Free Volume
DESIGN OF SOAKWAY CALCULATIONS

| $a_{850}=$ | 15.51 |  |
| :---: | :---: | :---: |
| $1=$ | 56.16 | $\mathrm{m}^{3}$ |
| $0=$ | 18.62 | $\mathrm{m}^{3}$ |
| $\mathrm{S}=$ | 37.54 | $\mathrm{m}^{3}$ |
| $\mathrm{S}=$ | 37.54 | Che |

[^2]



## PLANNING SECTION

Áras an Chontae
Portlaoise,
Co. Laois.
(057) 8664039

Planning Ref: $17 / 218$
13/10/2017

To: Jacinta \& Ned Brennan
Grennan
Attanagh
Co. Laois

Re: Patrick Lalor c/o Mary Cotter, 7 Kellyville Park James Fintan
Lalor Avenue Portlaoise, Co. Laois

## Dear Sir / Madam,

I refer to your submission / observation in relation to the above planning application. I wish to advise you that further information in relation to the application has been furnished to the Planning Authority and is available for inspection or purchase at the office of the Planning Authority during normal office hours.

Any further submission/observation should be submitted to the Planning Office on or before $24^{\text {th }}$ October, 2017.

No further fee is payable if it is accompanied by a copy of an
acknowledgement of a previous submission in respect of this planning application.

Yours faithfully,
$\square$
$N$
ADMINISTRATIVE OFFICER
PLANNING

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## THIS IS AN IMPORTANT DOCUMENT

KEEP THIS DOCUMENT SAFELY. YOU WILL BE REQUIRED TO PRODUCE THIS
ACKNOWLEDGEMENT TO AN BORD PLEANALA IF YOU WISH TO APPEAL THE
DECISION OF THE PLANNING AUTHORITY. IT IS THE ONLY FORM OF EVIDENC TED BY AN BORD PLEANALA THAT A SUBMISSION OR OBSERVATION HAS BEEN MADE TO THE PLANNING AUTHORITY ON THE PLANNING APPLICATION

LAOIS COUNTY COUNCIL
Planning Reference No.17/218
Applicant: Patrick Lalor c/o Mary Cotter, 7 Kellyville Park James Fintan Lalor Avenue Portlaoise, Co. Laois
Development at: Grenan Attanagh Co. Laois

A submission/observation in writing, has been received on 19/05/2017
from

Jacinta \& Ned Brennan
Grennan
Attanagh
Co. Laois

## The appropriate fee of $\mathcal{\ell} 20.00$ has been paid.

The submission/observation is in accordance with the appropriate provisions of the Planning and Development Regulations 2001-2015 and will be taken into account by the planning authority in its determination of the planning application.
$N$


ADMIINISTRATIVE OFFICER, PLANNING

Planning Authority Stamp:




## LIAM RYAN

## Architectural Services

Main Street, Abbeyleix, Co. Laois.
10578730818 e Iras@eircom.net
m 0862665097

Planning Office,
Laois County Council,
County Hall,
Portlaoise,
Co. Laois.

$$
\text { Ref } 17 / 218
$$

18.05.2017

Re.: Plamning File: $17 / 672$
Applicant: Patrick Lalor.
Development: Retain and complete a slatted tank, and animal housing which incorporates cubicle area, calving boxes, milking parlour, dairy, office, plant room, slatted feeding area, collecting area and associated ancillary works and services.

Site at Grennan, Attanagh, Co. Laois.

## Dear Planning Office,



I wish to confirm that I have been engaged as Agent for Jacinta and Ned Brennan, Grennan, Attanagh and we wish to submit an objection to the proposed development by Patrick Lalor.

## A cheque in sum of $\mathbf{E 2 0 . 0 0}$ is attached.

This new fille replaces 16/672 which was deemed Invalid.
It must be noted at the outset that not all of the new file is available to view online. We find it most strange that some crucial maps and documents were excluded when the scanning.

## Was this deliberate or an oversight?

It must be noted too at the outset that despite the initial compliant of last September, despite the Warning Letter and Enforcement Notice that work has proceed regardless.
Work is still ongoing.
1.0 Background

Pat Lalor is the owner of the lands at Grennan, Attanagh shown in Folio LS 2908; see Map 1 attached. The Folio comprises a farmyard and land and contains 22.34 Ha or 55.215 acres. The lands and farmyard are accessed from the public road via a right of way along a lane as shown on Map 1 attached.

This lane is shared with Brennan's whose dwellinghouse and farmyard is shown also on Map 1.
Mr. Lalor lives on lands he owns at Ironmills, Ballinakill.
2.0 Recent Developments

In 2015 Lalor purchased a dwellinghouse and farm, Folio LS2122 containing 20.90 Ha or 51.655 acres. This farm adjoins Lalor's other farm LS 2909 containing approx. 21.88 Ha thereby increasing his land holding to 42.78 Ha or 106.87 acres.

The dwellinghouse purchased is accessed from the public road by its own private lane, Lane ' $B$ ' on Map 2 attached.

The maps submitted as part of the application show that Lalor is farming lands comprising approx. 16 acres at Fermoyle, Attanagh approx. 900 m away from the farmyard. See map 4 attached.

Mr. Lalor farms approx. 22 acres at Castlemarket, Ballyouskill.
He also farms lands at Ironmills, Ballinakill as shown on maps 5 and 6 attached.
Brennans are very concerned that Lalor proposes to walk cattle from the lands at Fermoyle along the access lane to their dwellinghouse thus basically destroying the lane to their home.

Lalor is already delivering slurry, including pig slurry, from Ironmills to the new unauthorised slurry tank at Grennan, Attanagh.

The lane is already showing potholes as a result of the intensive traffic.
3.0 Brennan's Dwelling

Brenan's' dwellinghouse is shown on Map 7. It is accessed off the lane which is shared with Lalors.

The situation with the adjacent farmyards and the shared right-of-way has worked satisfactory for a long number of years.

## LIAM RYAN

## Architectural Services

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m 0862666097
4.0 New Structures

The situation has changed dramatically in the past 12 months or so since Lalor started farming his combined total of 106 acres. This is addition to the lands being farmed nearby at Fermoyle, Attanagh and Castlemarket, approx. 38 acres in total, which are shown on maps submitted with the application.
And in addition to the lands being farmed at Irommills, Ballinakill which are also shown on maps submitted with the application
4.1 Agri Access

Lalor is using the Bremnan lane purely as his agricultural access. The amount of movements of agricultural machinery and animal traffic has increased dramatically as Lalor has intensified his farmyard activity following the purchase of the additional lands; see sample at paragraph 6 below.
4.2 Ground Levels

Brennans are seriously concerned about the ground levels as they exist on the ground and as shown on the drawings submitted. The ground levels at the entrance to Lalor farmyard are approx. 3.10 m . ( 100.00 m less 96.90 m ) below the levels at the new big building. This gives rises to the probability of water, muck and dirt flowing from Lalor's yard into Brennan's yard etc. etc.
4.3 Water Discharge

All surface water is shown to discharge very close to Brennan's house; marked on Site Layout, Map 7, attached.
There is no pipe or proper drainage at this location. In the past, even in summer months after rain, the area shaded blue on Map 7 ponds and holds water. The only discharge is into Brennan lands.
Brennans have not given any permission whatsoever for all of this
additional water to be discharged. There is nothing to indicate that the existing pipe in Brennans is adequate even if permission was given. Therefore at the moment Lalor has no way of discharging the surface water from this building.

There is nothing to indicate that this will not cause flooding.
There is no way such a discharge pipe from such a huge building can be permitted.
Thereiore Lalor MUST get an alternate disposal method for the surface water he is generating. Why is he not discharging to his own fields?
5.0 Enforcement

Jacinta Brennan called in person to the Planning Office in early September 2016 to lodge a complaint regarding the construction of the building. Mr. Lalor received a Warning Letter under file UD 16/76 dated 17.10.2016.
Work did not stop. Instead work actually progressed even more rapidly in an effort to get the buildings reading for the imminent calving and milking season.

When Jacinta Brennan lodged the complaint in early September 2016 work on the development was at the stage where the slurry tanks were being constructed.

We are horrified that someone can totally ignore the direction of the Planning Authority without any consequences.

On December $12^{\text {th. }}$. Jacinta Brennan telephoned the Planning Office and spoke to Michael Callan informing Planning Office that work had not stopped.

December $20^{\text {th }}$ my clients again contacted the Planning Office, this time by letter.
As recent as Saturday $7^{\text {th }}$ January work was still in progress with the installation of a water discharge pipe without any consultation or permission whatsoever.

My clients were of the impression when a complaint was lodged in early September that Laois Co. Council would take action to prevent the continuation of the development. It appears that little has happened as the building has now been almost fully completed; slurry has in fact been delivered into the tanks and the building is presently holding up to 300 cattle.
6.0 Application

In this regard we emphasize that the section of the application form detailing the Agricultural application is not available for viewing. Mr. Lalor states on this form that the shed will hold 55 cows and 55 calves. From our information this detail is factually incorrect. We are of the understanding that this size of building can hold up to 300 animals.

Our information is that at the moment Mr. Lalor is milking 120 cows. This is over double the number given on the application form.

Since such a piece of vital information is so drastically incorrect on the application form, how can this application be assessed. We contend that this new application must be deemed invalid due to factually incorrect information.

## LIAM RYAN

## Architectural Services

## Main Street, Albbeyleix, Co. Laois.

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C0578730818 elras@eircom.net
    m}086266609
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My clients are shocked that this huge building could be constructed without any Planning Permission and that work can be continuing some 8 months after a written complaint was lodged.
7.0 Objection
7.1 The main objection is the fact that Brennan's dwellinghouse will be seriously devalued due to the intensification of Lalor's farmyard in such close proximity. The lane accessing Brenan's house will be Lalor's farm access and is being destroyed.
7.2 We argue that the intensification of Lalor's farmyard in such close proximity to Brenan's dwelling is completely and utterly unacceptable in terms of moise vermin from deposited beet, agricultural traffic, in terms of cattle movement within 4 metres of Brenan's house and in terms of dirt and odours and in terms of the fact that the lane to Brenan's dwelling will is being destroyed by farm traffic. And the real possibility of flooding due to the fact that Lalor has no way of discharging surface water.
7.3 Brennan's have photographs of beet piled in a heap just 30 m from their door. This attracts rats and other vermin and is totally unacceptable.
7.4 Brennan's household comprises children and an elderly lady. Their safety is being seriously compromised as the result of the intensive tractor traffic in and out from the unauthorised development.
7.5 It is worth noting that none of Lallor's farmyard traffic is planned to go anywhere near the Lalor dwelling. We think the proposal is totally unfair on Brennans.
7.6 We argue that Lalor's contempt for his neighbours of many years and his crass contempt for the Planning Authority must not now be condoned by the same Planning Authority.
7.7 A sample of the traffic now being generated by the unauthorised development is as follows:
December 22: Concrete lorry for ongoing construction;
tractor and slurry tanker;

## tractor and dumpster out;

$2 \times$ tractors pass in;
drawing in $\mathbf{1 0 0}$ tonne beet in lorries
out with tractor and trailer of cattle;
out with tractor and trailer of cattle;
in with tractor and trail
jeep and trailer in and out $\times 2$,
December 23: drawing in slurry $\times 4$
jeep and trailer in and out;
December 24: drawing in slurry $\times 3$ etc. etc.
January 11: drawing in slurry.
7.8 Brennans argue that their privacy has been destroyed by Lalor locating the centre of his agricultural enterprise right next to their house. If he gets permission to use the milking parlour then there will be work in the yard from 6.00 am to 11.00 pm at night every day of the year.
7.9 As recent as last week Mr. Lalor was drawing silage into his yard at 11.00 pm at night.
7.10 The ESB connection was made after the Enforcement Notice was served.
7.11 Pig slurry is being brought in to mix with the cattle slurry.
7.12 Meal delivery lorries are driving on the lane very early in the morning. In short traffic on this lane serving Brenan's dwellinghouse has more than trebled in the past year or so.

Brennans are horrified at the prospect of Lalor haulage trucks on the lane in October to December delivering maize and ploughing up the lane to their home.

### 8.0 Alternate Lane

Mr. Lalor does have the option to solve this problem. He can build a new access lane, as shown on Map 7 and Map 8 from the point where his field adjoins the lane along his field into his farmyard.

This new lane would have the effect of removing all of Lalor's traffic away trom close to Brennan's house. It would allow a proper concrete wall to be constructed to separate Lalor's farmyard from Brennan's.

## LIAM RYAN

## Architectural Services

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The section of the existing lane at present in joint ownership between points A and B would then be owned by Brennans only.

If Lalor is willing to access his farmyard by the suggested alternate lane the matter can be resolved.

In the meantime we object in the strongest possible terms against the proposed retention of the buildings and the resulting serious impact and implications for my clients.

We argue that the retention of these buildings along the access to Brennan's home is contrary to the proper plaming and development of the area and must not be permitted.

If we can be of further assistance please contact me.

## Yours sincerely,

## Liam Ryan. <br> Agent for Jacinta and Eamon Brennan











## EGISTERED POS

Patrick Lalor
7 Kellyville Park
James Fintan Lalor Avenue
Portlaoise, Co. Laois
20/06/2017
Re: Application for PERMISSION to retain and complete as necessary for a slatted tank, animal ousing which incorporates cubicle area, calving boxes, milking parlour, dairy, office, plant room, slatted feeding area, collecting area, steep uprights at slatted feeding area, and all associated ancillary works and services; PERMISSION to cut back steel uprights at slatted feeding area; permission to construct new crush in collecting yard at Grenan Attanagh Co. Laois

Dear Sir/Madam,
With reference to the above application I am to inform you that the information submitted is not dequate to enable a decision to be made.

In accordance with the provisions of Article 33 of the Planning \& Development Regulations 2006, as mended by the Planning \& Development Regulations 2011, you are hereby requested to submit the dditional information as set out on the attached page(s).
A minimum of six copies of the further information (including any letters) should be submitted
Please note that on examination of the further information submitted, the Planning Authority may deem that it contains significant additional data and may require you to publish a notice in an 2006, as amended by the Planning \& Development Regulations 2011 \& Development Regulations 200, as amended by the Planning \& Development Regulations 2011. Please note that you should ever advertise significant further information in advance of being requested to do so by the planning authority.

You should be aware that if this request, or any Clarification of Information request issued for he purpose of clarifying your response to this request, is not responded to within a period of six months from the date of this letter, the planning application shall be declared to be withdrawn.
ex exptional circumstances, an additional period, not exceeding 3 months, can be agreed with by the Planning \& Development Regulations 2011).

Yours faithfully,
DendectV

## ADMINISTRATIVE OFFICER,

PLANNING

## FURHER INFORMATION REQUEST - FILE REF NO: $17 / 218$

1. Having regard to the scale of the proposed development, the poor standard of access from the public road and the location of a third party dwelling immediately adjacent to this laneway the applicant shall submit the following information:-

- The maximum number of animals which the proposed shed can accommodate;
- The number and types of vehicles using the access laneway on a daily basis;
- Proposals to mitigate the impact of additional traffic on the dwelling located immediately east of the site.

2. It was noted during a site inspection that the surface water disposal network has not been installed to date and that it is proposed to connect to a watercourse. Having regard to the location of the watercourse at some remove from the proposed shed and the likely volume of surface water run-off the applicant shall submit revised proposals for surface water disposal to a soakpit which shall be designed to B.S. 365 .
3. Third Party Submission has been received in relation to this application. Please comment on issues raised in same.

## Murphy David

| From: | Murphy David |
| :--- | :--- |
| Sent: | 12 May 2017 15:28 |
| To: | Kenny Edmond |
| Cc: | McLoughlin Paul |
| Subject: | 17/218-Patrick Lalor |

## COMHAIRLE CHONTAIE LAOISE

$\qquad$

# County Hall Portlaoise 

 (057) 866403912/05/2017

## Planning Application Ref. 17/218 <br> Mr. Paul McLoughlin <br> Senior Execative Engineer, <br> Senior Executive Engineer, Western Area, Roads Section <br> Aras an Chontae,

## Previous Ref. No's:

| Applicant: | Patrick Lalor |
| :--- | :---: |
| Application Dates | $02 / 05 / 2017$ |
| Decision Due Date: | $26 / 06 / 2017$ |

Patrick Lalor has applied for RETENTION to retain and complete as necessary for a slatted tank, animal housing which incorporates cubicle area, calving boxes, milking parlour, dairy, office, plant room, slatted feeding area which incorporates cubicle area, calving boxes, milking parlour, dairy, office, plant room, slatted feeding area, to cut back steel uprights at slatted feeding area; permission to construct new crush in collecting yard at Grenan Attanagh Co. Laois.

I enclose herewith copy of documents submitted by the above named. Your report and observations are required before 19/05/2017. Further referrals to other sections may be necessary in the processing of the above planning application, and if your report or observations are not received before the above date, the Planning Section shall proceed on the basis that there is no objection to the proposed development.

Your report and observations are required before 19/05/2017.

## PLEASE ANSWER THE FOLLOWING:

Was site notice erected?
Is a referral to another section required
YES / NO
-
$\qquad$

## Is mise le meas

| From: | Murphy David |
| :---: | :---: |
| Sent: | 12 May 2017 15:30 |
| To: | Callan Ann Marie; Craig, Steven |
| Cc: | Barrett Orla |
| Subject: | $17 / 218$ - Patrick Lalor |
|  | COMHAIRLE CHONTAE LAOISE |
|  | LAOIS COUNTY COUNCIL | 12/05/2017

## Planning Application Ref. $\quad 17 / 218$

Ms. Orla Barrett
S.E.E. Environment Section
aois County Counci
County Hall
Previous Ref. No's:

$$
\begin{array}{lc}
\text { Applicant: } & \text { Patrick Lalor } \\
\text { Application Date: } & 02 / 05 / 2017 \\
\text { Decision Due Date: } & 26 / 06 / 2017
\end{array}
$$

Patrick Lalor has applied for PERMISSION to retain and complete as necessary for a slatted tank, animal housing which incorporates cubicle area, calving boxes, milking parlour, dairy, office, plant room, slatted feeding area collecting area, steep uprights at slatted feeding area, and all associated ancillary works and services; PERMISSION to cut back steel uprights at slatted feeding area; permission to construct new crush in colfecting yard at Grenan
Attanagh $\mathbf{C o}$. Laois.

I enclose herewith copy of documents submitted by the above named. Your report and observations are required before $19 / 05 / 2017$. Further referrals to other sections may be necessary in the processing of the above planning application, and if your report or observations are not received before the above date, the Planning Section shal proceed on the basis that there is no objection to the proposed development.

## Your report and observations are required before 19/05/2017

## PLEASE ANSWER THE FOLLOWING

Is a referral to another section required

## YES / NO

Please specify which one

## Is mise le meas

## ADMINISTRATIVE OFFICER, <br> PLANNING

## Patrick Lalor

co Mary Cotter E.E.A.C. Ltd.,
7 Kellyville Park,
JFL Avenue,
Portlaoise
05-May-2017
Planning Reference Number : 17218

## Dear Sir/Madam,

I wish to acknowledge receipt of your application for RETENTION to retain and complete as necessary for a slatted tank, animal housing which incorporates cubicle area, calving boxes, milking parlour, dairy, office, plant room, slatted feeding area, collecting area, steep uprights at slatted feeding area, and all associated ancillary works and services; PERMISSION to cut back steel uprights at slatted feeding area; permission to construct new crush in collecting yard at Grenan, Attanagh Co. Laois which was received on 02-May-2017 and I wish to state that it is being examined by the Planning Section and is currently receiving attention.

The validity of the application is subject to the site notice complying with the
Regulations and an inspection of the site may be carried out within a period of 5 weeks from receipt of the application.

In the event that the site notice does not comply, the application will be declared invalid and returned to the applicant.

Please note that no work should be carried out in connection with the proposal until a written grant of permission to do so has been received by you from this Council. The carrying out of work, without the permission referred to, could render you liable for legal proceedings under the Planning Acts.

Please note you can monitor the progress of your planning application by accessing the Laois website at www.laois.ie/eplan and entering your planning reference No: 17218.

Any queries in relation to the above should be addressed to Marie O Hora at 057 8664114.

Yours faithfully,

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NEWSPAPER NOTICE
2 (2)(a)
18(1) (a)
18(1)(b) - Is the name of the applicant included?
correct?
18(1)(c) - Is itstated- permission/retention permission/outline permission/permission consequent on the grant of
outline permission stating the reference number on the register of the relevant outline permission?

- Is a brief description of the nature and extent of development outlined and correct? Including where

18(1)(d)(ii) / Where appliciamber of houses.
18(1)(d)(iii) - Is it stated that the development involves works to a Protected Structure/Proposed Protected Structure (where appropriate)
18(1)(d)(iv) - Is it stated that the development requires an IIPPC or Waste Licence? (if applicable)
18(1)(e) - Is it stated that the planning application may be inspected or Purchased at a fee not exceeding the reasonable cost of making a copy at the offices of the planning authority during its public opening hours and that a submission or observation in relation to the application may be made to the authority in writing on paymen of the prescribed fee within the period of 5 weeks beginning on the date of receipt by the authority of the application?
17(1) (a) - Has notice been submitted within two week timeframe?

- Is location, townland or postal address of the land/structure to which the application relates stated and correct?
2001-97-Art. 239- Are 10 copies of the NIS/EIS submitted
2001-98(a) - Is it stated that an NIS/EIS will be submitted with the application if applicable
2001-98 (b) - Is it stated that the NIS/EIS may be inspected or purchased at a fee not exceeding the reasonable cost of making a copy at the offices of the planning authority.
SITE NOTICE
$22(2)($ a) $\quad$ - Has one copy of site notice been submitted?
19(1)(a) - Is site notice in the form set out at form No. 1 of schedule 3, Or a form substantially to the like effect? - Is the type of Permission sought indicated?

Is Does site notice and newspapher description match?
17(1) - Are agents details included if notice is signed by agent?
19(4) - Is the correct colour notice submitted?
APPLICATION FORM
22(1) - Is the application form set out at form No. 2 of schedule 3, or a form, substantially to the like effect?

- Is data protection page included? - Are contact details included
- Are all questions answered? - Is application form signed?

SUITABILITY OF SYTE
22(2)(c) - Where it $\%$ proposed to dispose of wastewater from the proposed development other than to a public sewer, has information on the on-site treatment system proposed and evidence as to the suitability of the sit
for tye system proposed been submitted? for the system proposed been submitted?

- Has Laois County Council percolation test results been submitted?
- has septic tank / treatment system details been submitted?

LEGAL INTERES
$22(2)(\mathrm{g}) \quad$ Where applicant is not legal owner of land or structure, has written consent of owner been submitted?

- Has appropriate fee as set out in schedule 9 been paid?

Has evidence of eligibility of exemption of fee been submitted where applicable?
PART V
22(2)(e)
22(2)(f)

- Does the application comply with Part V requirements? (if applicable)
- Has an application for Section 97(exemption of Part V requirement) been submitted to the PA. - If Section 97 application is submifted this must be referred to SSO/SEP immediately


## STE LOCATION (NOT LESS THAN 1:1000 in built up areas, 1:2500 in all other areas - other scales may be agreed with PA) <br> - Are site boundaries identified in

- Is any land which adjoins, abuts, or is adjacent to the land to be developed and is under the
control of the applicant or person who owns the land identified in blue?
- Ar waiticaves identified in yellow?

22(2)(b)(iii)
22(2)(b)(iv)
$22(2)$ (b) (iv)
$23(1)(\mathrm{g})$

- Do Ordnance Surver b
- Do Ordnance Survey-based plans or maps contain relevant Ordnance Survey sheet numbers?
- Are location maps ( $1: 1000$-built-up areas- and 1:2500 in all other areas) induded and acceptable?

STEE LAYOUT 1:500 (NOT LESS THAN 1:500 or as agreed with the P.A)
23(1)(a) - Are site boundaries identified in red?

- Are site layout plans included? And do they indicate the following:
- Roads/Buildings
- Boundaries
- Septic Tanks and Percolation Areas
- Bored Wells or other significant features (wayleaves in yellow)
$f$ Ete., adjoining or in the vicinity of the application site?
Does the site or layout plan and other plans show the level or contours, where applicable, of the land and the proposed structures relative to Ordnance Survey datum or a temporary local benchmark?
- Do the site or layout plans indicate the distance of all proposed structures from the boundaries
of the site as defined in red?
- Do the site or layout plans indicate the distance of all proposed structures from the boundaries
- Is the north point included on Layout map?
- Is the name and details of agent on site layout?

ORAWINGS OF ELEVATIONS AND PLANS (NOT LESS THAN 1:200 or as agreed with the P.A.).
23(1)(b) (d) - Are plans, elevation and sections submitted.
(d) Are drawings of elevations of any proposed structure showing the main features of any be wish whe contiguous to the proposed structure if it were erected on the application site or in the vicinity at a scale of not less than 1:200 as may be appropriate included and acceptable?

- Are plans relating to works comprising reconstruction/alteration/extension of a structure
$23(1)(1)$ - Plans and drawings of floor plans, elevations and sections shall indicate in figures the principal
23(1)(h) Is thenions por for plat
- Do floor plans and elevations correlate?
(
- Where a material change of use or a retention of such change of use - a statement of the existing use and of the use proposed together with particulars of the nature and extent of any such proposed use
22() - In relation to demolition works are Elevations submitted?
OTHER ITEMS
23(4)(a) $\quad \nearrow$ Are 6 copies included
PROTECTED STRUCTURES AND ARCHITECTURALCONSERVATION AREAS
18(1)(d)(iii) - Is it stated that the development involves work to a Protected Structure/Proposed Protected
Structure?
- Are photographs/plans included to show the affect the proposed development would have on a Proposed Protected Structure/Protected Structure or to the exterior of a structure which is
located within an Architectural Conservation Area (ACA)? located within an Architectural Conservation Area (ACA)?
22(5) -In relS(Not purpose for ADDIKONAL CHECKS( $)$ lo
-Has a letter from the secretary from the Group Water Scheme been submitted where appropriate?
-When
associated with sam is for Retention Permission, check with Enforcement Team - is there an Unauthorised Development file
$\square$
Comments - In Comprance.
Signed Technical: Culespena_signed Administrative: hol geta


## ENVIRONMENTAL AGRICULTURAL CONSULTANTS



A Chara,

We act on behalf of Patrick Lalor. We enclose the following documentation in support of planning application for an agricultural development at Grenan, Attanagh, Co. Laois

1. 1 original completed planning application form including supplementary application form B, checklist and 1 copy of same

## 2. 6 copies of the following:

i. Site Location Map, Drawing Reference No. PLAL -1.101, scale 1:2500/A3, showing the site outlined in red, lands owned and farmed by applicant adjacent outlined in blue.
ii. Location Map (Extract Discovery Series - 60), Drawing Reference No. PLAL-1.102- scale 1:50,000/A3, with location of site identified.
iii. Landholding Map - Drawing Reference No. PLAL - 1.103, scale 1:5000/A3 - showing lands owned and farmed by applicant outlined in vicinity of site outlined in blue. Lands shaded will be excluded from spreading.
iv. Landholding Map - Drawing Reference No. PLAL- 1.104, scale 1:5000/A3 - showing lands owned and farmed by applicant outlined in blue
v. Landholding Map - Drawing Reference No. PLAL- 1.105, scale 1:5000/A3 - showing lands owned and farmed by applicant outlined in blue
vi. Landholding Map - Drawing Reference No. PLAL- 1.106, scale 1:5000/A3 - showing lands owned and farmed by applicant outlined in blue
vii. Site Layout Plan - Drawing Reference No. PLAL - 1.107 scale 1:500/A3 - with distances to site boundaries indicated levels shown and finished floor levels shown.

## ENVIRONMENTAL AGRICULTURAL CONSULTANTS

viii. Drawing of Existing Animal Housing Development, and Proposed Crush - Drawing Reference No. PLAL -1.108 Floor Plan, scale 1:200/A3.
ix. Drawing of Existing Animal Housing Development - Drawing Reference No. PLAL-1.109 - Existing Sections, scale 1:200/A3.
x. Drawing of Existing Animal Housing Development - Drawing Reference No. PLAL -1.110 - Existing Elevations, scale 1:250/A3.
xi. Drawing of Existing Slatted Tank - Drawing Reference No. PLAL-1.111 - Plan View, Section and Elevation, scale 1:100/A3.
3. 1 original and 1 copy of newspaper notice, The Laois Nationalist dated $25^{\text {TI }}$ April 2017.
4. $\quad 2$ copies of the site notice, (note that 2 site notices have been erected)
5. Planning Fee.

Le meas,


[^3]rechors: A. Dumne B.Agr.Sc, M.Sc. (Agr).H.D.E M. Cothe B.E, C.Eng, M.I.E.I.



2. Location of Proposed Development:

| Postal address or <br> townland or location <br> (as may best identify <br> the land or structure in <br> question) | Cos. LaOiS: |
| :--- | :--- |

3. Type of Planning Permission (please tick appropriate box)
[V] Permission
$\begin{array}{ll}{[1]} & \text { Permission for retention } \\ {[]} & \text { Outline Permission } \\ {[]} & \text { Permission consequent on Grant of Outline Permission }\end{array}$
4. Where planning permission is consequent on grant of outline permission:

Outline Permission Register Reference Number: Date of grant of Outline Permission:


| 5. Applicant²: |  |
| :--- | :---: |
| Name(s) | Patrick Lalor |
|  | Contact details to be supplied at the end of this form. (Question: 24) |

6. Where Applicant is a Company (registered under the Companies Acts):

7. Person/Agent acting on behalf of the Applicant (if any):

| Name | Maru Cotter B.E. Chartered Enginee |
| :--- | :--- |
|  | Address to be supplied at the end of this form (Question 25) |



10. Legal Interest of Applicant in the land or Structure:

| Please tick appropriate box. | A. Owner | B. Occupier |
| :--- | :--- | :--- |
|  | C. Other |  |
| Where legal interest is 'Other', <br> please expand further on your <br> interest in the land or structure | - |  |
|  | - |  |
| If you are not the legal <br> owner, please state the name <br> and address of the owner and <br> supply a letter from the owner <br> of consent to make the <br> application as listed in the <br> accompanying documentation | - |  |

11. Site Area:

| Area of site to which the application relates in hectares | 0.95 | Ha |
| :--- | :--- | :--- |


| Gross floor space ${ }^{5}$ of any existing building(s) in $\mathrm{m}^{2}$ | 7085 mm |
| :---: | :---: |
| Gross floor space of proposed works in $\mathrm{m}^{2}$ CRush | 11.2 sqm |
| Gross floor space of work to be retained in $\mathrm{m}^{2}$ (if appropriate) | $1266 \leq 9 \mathrm{~m}$ |
| Gross floor space of any demolition in $\mathrm{m}^{2}$ (if appropriate) * Cons but pillare to bo eut bork | * 0 sq.m |

13. In the case of mixed development (e.g. residential, commercial, indusiay acfec please provide breakdown of the different classes of development and please provide breakdown or the different classes of development
breakdown of the gross floor area of each class of development:

| Class of Development | Gross floor area in $\mathrm{m}^{2}$ |
| :--- | :--- |
| Nat Appliealak -. All egoacultinal soudopmont |  |
|  |  |
|  |  |

14. In the case of residential development please provide breakdown of residential mix: Not Applechalo

| Number of | Studio | I Bed | 2 Bed | 3 Bed | 4 Bed | 4+ Bed | Total |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Houses |  |  |  |  |  |  |  |
| Apartments |  |  |  |  |  |  |  |
| Number of <br> carparking spaces <br> to be provided |  |  |  |  |  |  |  |

15. Where the application refers to a material change of use of any land or structure or the retention of such a material change of use:
Not Applicable

| Existing use ${ }^{6}$ (or previous <br> use where retention <br> permission is sought)  <br> Proposed use (or use it is <br> proposed to retain)  <br> Nature and extent of any <br> such proposed use (or use it <br> is proposed to retain)  |
| :--- | :--- |

## 16. Social and Affordable Housing

-5-


## 17. Development Detail

| Please tick appropriate box | Yes | No |
| :--- | :--- | :--- |
| Does the proposed development consist of work to a <br> protected structure and/or its curtilage or proposed <br> protected structure and/or its curtilage? |  |  |
| Does the proposed development consist of work to the <br> exterior of a structure which is located within an <br> architectural conservation area (ACA)? |  |  |
| Does the application relate to development which affects <br> or is close to a monument or place recorded under section <br> 12 of the National Monuments (Amendment) Act, 1994 |  |  |
| Does the proposed development require the preparation <br> of an Environmental Impact Statement |  |  |
| Does the application relate to work within or close to a <br> European Site (under S.I. No. 94 of 1997) or a Natural <br> Heritage Area |  |  |
| Does the application relate to a development which <br> comprises or is for the purposes of an activity requiring <br> an integrated pollution prevention and control licence? |  |  |
| Does the application relate to a development which <br> comprises or is for the purposes of an activity requiring a <br> waste licence? |  |  |
| Do the Major Accident Regulations apply to the proposed <br> development? |  |  |
| Does the application relate to a development in a <br> Strategic Development Zone? |  |  |
| Does the proposed development involve the demolition <br> of any structure? |  |  |

18. Site History

Details regarding site history (if known)
Has the site in question ever, to your knowledge, been flooded?
Yes [ ] No [f]
If yes, please give details egg. year, extent. .

Are you aware of previous uses of the site egg. dumping or quarrying?
Yes [ ]

$$
\text { No [ } \downarrow
$$

If yes please give details

Are you aware of any valid planning applications previously made in respect of this land structure?

Yes [iv ${ }^{\prime}$
No [ ]
If yes, please state planning reference numbers) and the dates) of receipt of the planning applications) by the planning authority if known:

Reference No: $\qquad$ 02721 Date:, $1^{\text {st }}$ Aug 2002 If a valid application has been made in respect of this land or structure in the 6 months prior to the submission of this application, then the site notice must be on a yellow background in accordance with Article 19(4) of the Planning and Development Regulations 2001 as amended.

Is the site of the proposal subject to a current appeal to An Bord Pleanala in respect of a similar development ${ }^{13}$ ?
Yes [] No [र्य
An Bord Pleanala Reference No. $\qquad$
19. Pre-application Consultation
Yes [V) No

If yes, please give details:
Reference No. (if any): $\qquad$
Date(s) of consultation: _____
Persons involved: TAMES CONNOD LCE o HARY COTTER
20. Services

Proposed Source of Water Supply
Existing comnection [0] New connection [] ]
Public Mains [ ] Group Water Scheme [ ] Private Well []
Other (Please specify):

## Name of Group Water Scheme (where applicable)

Attanagh $B W S$

Proposed Wastewater Management/Treatment NOT APPLICARLE
ARRVUULTHRAZ DEVELOOMENT
Existing [] New [] ]
Public Sewer [] Conventional septictank system [ ]
Other on-site treatment system [] Please specify

Proposed Surface Water Disposal

Public Sewer/Drain [] Soakpit [ ]
Watercourse [ 4 ] Other [] Please specify
21. Details of Public Notice

22. Application Fee

23. I hereby declare that, to the best of my knowledge and belief, the information given in this form is correct and accurate and fully compliant with the Planning \& Development Acts 2000 to 2015 and the Regulations made there-under:



## LAOIS COUNTY COUNCUL

SUPPLEMIENTARY APPLICATION FORM - A
TO BE COMPLETED FOR ALL COMMERCIAL AND INDUSTRIAL DEVELOPMENTS

1. Specify precisely the nature of the proposed development



LAOIS COUNTY COUNCIL

## SUPPLEMENTARY APPLICATION FORM - B

TO BE COMPLETED FOR ALL AGRICULTURAL DEVELOPMENTS

1. Distance of proposed development from the public road: ...3......... Metres
2. State proposed means of waste collection
Dungstead \& Seepage Tank
Underslat Tanks
Separate Slurry Tank
3. State size of concrete yard area associated with proposed development
............Sq. M.
4. State the Means of Collection of soiled yard water
Dungstead \& Seepage Tank
Underslat Slurry Tanks
ㅁ...............
$V \mid A$
Cu.M. ( $\mathrm{M}^{3}$ )
ㅁ............ $\qquad$ Cu.M. (M. $\mathrm{M}^{3}$ )
5. State the means of collection of dairy or milking parlour washings

Dungstead \& Seepage Tank
 Cu.M. (M3)
$\left.\begin{array}{ll}\text { Underslat SlurryTanks } & \square \\ \text { Solied Water Tank } & \square \ldots \ldots \ldots . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . C u . M . ~(M ~\end{array} \mathrm{M}^{3}\right)$
Solied Water Tank
…..... 155 Cu.M. (M3
6. State the means of disposal of soiled water/dungstead seepage:
Own Tanker
Contract Tanker
Automatic Pump
7. State maximum number and type of animals to be accommodated in the proposed
development:
Dairy Cows
Young Cattle
Fattening Pigs


Beef Cattle
Weaner $\qquad$

Gilts
N|A No $\qquad$ Boars -
8. State proposed Feeding Method:
SelfFeed
Easy Feed
9. If the proposed development includes pig housing, state whether dry feed or liquid feed
is to be used
Dry Feed
Liquid Feed
$N A$

## APPENDIX 1

This form should be accompanied by the following documentation:


Please note that if the appropriate documentation is not included, your application will be deemed invalid.

## A. ALL Planning Applications ( 2 No. copies of planning application form) $\swarrow$

- The relevant page of newspaper that contains notice of your application.(2 No. copies) $/$
- A copy of the site notice ( 2 no. copies) $\downarrow$
- 6 copies of site location map ${ }^{16}$
- 6 copies of site or layout plan ${ }^{16+17} \checkmark$
- 6 copies of plans and other particulars required to describe the works to which the development relates (include detailed drawings of floor plans, elevations and sectionsexcept in the case of outline permission)
a The appropriate Plarning Fee
B. Where the applicant is not the legal owner of the land or structure in question: $N \mid \eta$
- The written consent of the owner to make the application (2 No. copies)
C. Where the application is for residential development that is subject to Part V of N/A the 2000 Act, as amended:
- Specification of the manner in which it is proposed to comply with section 96 of Part V (2 No. copies) Or
- A certificate of exemption from the requirements of Part V (2 No. copies)

Or

- A copy of the application submitted for a certificate of exemption (2 No. copies)
D. Where the application is for residential development that is not subject to Part $V N / M$ of the 2000 Act, as amended, by virtue of section 96(14) of the Act:
- Information setting out the basis on which section 96(14) is considered to apply to the development. (2 No. copies)
E. Where the disposal of wastewater for the proposed development is other than to a public sewer:
- Information on the on-site treatment system proposed and evidence as to the suitability of the site for the system proposed (2 No. copies)
F. Where the application refers to a protected structure/proposed protected structure/or the exterior of a structure which is located within an architectural conservation area (ACA):

Photographs, plans and other particulars necessary to show how the development would affect
he character of the structure. (2 No. copies)

## G. Applications that refer to a material change of use or retention of such a material change of use:

- Plans (including a site or layout plan and drawings of floor plans, elevations and sections $\mathrm{N} / \mathrm{A}$ works proposed. ( 2 No. copies)
H. Where an application requires and Environmental Impact Statement:
- 10 copies of Environmental Impact Statement and one electronic copy

1. Applications that are exempt from planning fees

- Proof of eligibility for exemption ${ }^{18}$ (2 No. copies)
$N / A$

$\square$
 SIGNED: Ma Qal CS
on the application. The planning authority may grant permission subject to or without conditions, or may refuse to grant permission. the authority of the application, and such submissions or observations will be considered by the planning authority in making a decision





## 3) Permission to construct new crush in collecting yard 2) Permission to cut back steel uprights at slatted feeding area;

Area, Collecting area, Steel Uprights at slatted feeding area; and all associated Ancillary works and incorporates Cubicle area, Calving boxes, Milking Parlour, Dairy, Office, Plant room, Slatted Feeding

1) Retention Permission and completion as necessary for a Slatted Tank, Animal Housing which
fermishion for development at this site, Grenan, ATTANAGH, CO.LAOIS.
THE development will consist / Consists of


TIONAOD XINAOD SIOFT 11035 - mimp














[^0]:    Agricultural, Engineering Consultancy Linnited. IV ENVIRONMENTAL AGRICULTURAL CONS
    Directors: A. Dumne B.Agr.Sc., M.SC.(A.g.) H.D.E. M. Cotter B.E. Chartered .Engineer, M.I.E.I

[^1]:    , Agricultural. Engineering, Consulhancy Limited t/a ENVIRONMIENTAL AGRICULTURAL CONSULTANTS

[^2]:    Soakway Length $(\mathrm{L})=\quad 12.5 \mathrm{~m}$
    $\mathrm{t}_{\mathrm{s} 50}=\quad \quad 2.02$ hours $\quad$ Less than 24 hours therefore OK

[^3]:    Emvironmemal, Agriculhral, Eneineerims Consullancy Limiled ta ENVIRONMIENTAL AGRICULTURAL CONSULTANTS

