

July 3, 2026

File: 100117.056 – Rev1

Laplane Poultry Farms Limited
3105 Dunning Road
Sarsfield, Ontario
K0A 3E0

ATTN: Robert LaPlante, Owner

**Re: Site Plan Control Application
Hydrogeological Study Update
3043 Dunning Road, Ottawa, Ontario**

GEMTEC Consulting Engineers and Scientists Ltd. (GEMTEC) was retained by Laplane Poultry Farms Limited (LPF) to prepare a status update letter for a Site Plan Control application for their proposed chicken processing facility at 3043 Dunning Road, Ottawa, Ontario. This letter provides updated information regarding the subject matter discussed in the report titled 'Hydrogeological Investigation & Terrain Analysis, Proposed Chicken Processing Facility, Part of Lot 7, Concession 4 (3043 Dunning Road), Ottawa, Ontario' dated December 20, 2024 – Rev1, prepared by GEMTEC (Attachment A).

This letter is subject to the *Conditions and Limitations of this Report*, which are included following the main text of the letter and are considered an integral part of the letter.

SITE PLAN UPDATES

The newest Site Plan for the proposed development was prepared by J.L. Richards & Associates Limited on January 16, 2026 (Attachment B). Changes and updates to the Site Plan since the Zoning By-Law Amendment application that could generally affect the Procedure D-5-4 or D-5-5 assessment include:

1. The driveway has been widened;
2. Rear-yard hard surface area has increased to accommodate modular loading bay requirements for chicken processing plants;
3. The fuel tanks and other industrial equipment have been (re)located to more than 15 metres away from the wellhead;
4. Snow storage and temporary garbage storage locations have been defined;

5. The location of the septic system has been changed to the rear yard in order to preserve landscaping features in the front of the property;
6. The type of septic system has been modified from the conventional raised bed proposed;
7. The employee water demands have been further resolved since the Zoning By-Law Amendment Application; and
8. A Category 3 Permit to Take Water (PTTW) application has been submitted.

The following sections address these changes in order.

CHANGES TO IMPERMEABLE SURFACE AREA (1 & 2)

Changes 1 & 2 cause an increase in the hard surface area of the site, which may reduce available water volumes available for the dilution of septic loading. However, available data suggests that the water supply aquifer is hydrogeologically isolated from septic loading on the site, which precludes the need to perform nitrate dilutions calculations under Procedure D-5-4. In other words, the proposed increases in hard surface area have no effect on the Procedure D-5-4 assessment presented in Attachment A.

SETBACKS FROM SUPPLY WELL (3 & 4)

The existing well on site is not subject to the conditions of O. Reg. 903, as this regulates newly constructed wells. Nonetheless, it has previously been recommended that sources of contamination (e.g., septic bed/tank, fuel tanks, garbage, snow storage) are located at least 15 metres away from the water supply well, consistent with O. Reg. 903. Changes 3 & 4 reflect that outstanding sources of contamination have now been designated locations that meet this recommendation (see Attachment A). These changes will reduce the vulnerability of the water supply well to road salting impacts or contamination in the event there is a spill.

SEPTIC SYSTEM IMPACT ASSESSMENT (5 & 6)

The location and type of septic system were altered (Attachment B and C) from those presented in the Zoning By-Law Amendment application hydrogeological report (Attachment A). Accordingly, a revision of the septic impact assessment was performed to support the Site Plan Control application. The following summarises the findings of the impact assessment, which has been informed by technical input from the septic system designers (Kollards Associates Inc.) received in a meeting on May 28, 2026:

1. The septic system is an advanced treatment system (waterloo biofilter) with storage and pressurised distribution to a shallow buried trench;
2. The maximum design flow for the septic system is 4,100 L/day;

3. Effluent will be delivered at 0.5- to 1-hour intervals in small doses to the trench, attenuating peak flows and limiting potential for system surcharge and mounding despite the low hydraulic conductivity of the receiving system;
4. The treatment system does not include a dedicated phosphorus treatment unit; and
5. A ditch is located south of the proposed septic leaching trench, and footing drains are located to the north underlying the ramp to the rear of the facility.

Due to the hydrogeologically isolating conditions, the new septic system location is not interpreted to pose a risk to the supply aquifer underlying the thick clay deposit. No adverse impacts to the supply aquifer from the proposed changes to the septic system are anticipated.

The new septic location is in closer proximity to the regulated watercourse at the eastern boundary of the site, and there are channelized surface drainage features (i.e. ditches) in close proximity to the shallow buried trench. Kollards Associates Inc. report that the septic system placement meets all Ontario Building Code setback requirements (including 30-metre setback from regulated watercourse); however, given the proposed locations proximity to drainage features, the potential for phosphorous loading to the regulated watercourse via interception of the septic effluent by drainage features was assessed. The following conditions or measures were proposed that mitigate the potential for short circuiting of treatment/attenuative processes:

- It is understood that the ramp drainage system to the north will be separated from the shallow buried trench by at least 3 m of native clay materials in the subsurface. Surface drainage between the northern drainage feature and infiltration trench will be graded away from the footing (Attachment B), mitigating the potential of an overland flow pathway into the drain.
- A clay barrier will be installed along the southern extremity of the shallow buried trench to mitigate the potential for horizontal exfiltration into the drainage ditch. This barrier will be at least 2 metres thick, raised above the trench invert sufficiently to prevent preferential overflow in that direction, and will proceed past the inlet to the culvert to encourage effluent to remain in the subsurface.
- The base of the infiltration trench will be lightly graded towards the toe of the trench (i.e., opposite the effluent inflow) to encourage surcharge flow (if they should occur) into the downgradient subsurface rather than towards the drainage features.

It is understood that no special policies apply to phosphorous loading to the regulated watercourse. It is proposed that the septic system with the proposed mitigative design features is likely sufficient to meet standard septic performance metrics with respect to phosphorous loading. It is inferred that the potential for short-circuiting of the septic effluent has been reasonably addressed by the proposed septic design and location.

WATER DEMAND UPDATE (7)

The original hydrogeological report noted that there may be 35 employees with an estimated consumptive use of 3,750 L/day. New septic design information has since become available suggesting that water uses may include up to 33 employees at 75 L/day (no showers) and 13 employees at 125 L/day (shower use), for a total of 4,100 L/day (i.e., 350 L/day increase). A 15% buffer was incorporated into the original total water demand proposed for the facility of 98,900 L/day, which more than compensates for this slight increase in employee consumptive demand. As such, no change to the total water demand of the facility or revisions to the aquifer impact assessment are recommended.

PERMIT TO TAKE WATER APPLICATION STATUS (8)

A Category 3 Permit to Take Water (PTTW) is required to support the water taking of the proposed development. The required elements of a Category 3 PTTW application include:

1. Completed Ministry of the Environment, Conservation and Parks (MECP) PTTW application form (online application);
2. Completed Schedule 1 – Implementation of Water Conservation in Accordance with Best Management Practices and Standards for the Relevant Sector (online application);
3. Scientific study completed by a qualified person that includes:
 - Appropriate mapping and figures;
 - Description of the proposed water taking activities;
 - Calculation of the water taking needs;
 - An assessment of the potential adverse impacts on existing groundwater users and/or the natural environment; and
 - Recommendations and monitoring/contingency measures for inclusion within the conditions of the PTTW.

A complete application package was submitted to the MECP by LPF on May 11, 2026. The application was screened by the MECP on May 13, 2026, and confirmation was received that it has been accepted for technical review (Attachment D). The MECP reserves a three-month review period. Proposed monitoring and mitigation measures will be modified, if required, to comply with requests made by the MECP.

CLOSURE

We trust this letter provides sufficient information to support the Site Plan Control application for the proposed chicken processing facility. If you have any questions concerning this letter, please do not hesitate to contact our office.

Sincerely,



Jason KarisAllen, M.A.Sc., P.Eng.
Water Resources Engineer



Andrius Paznekas, M.Sc., P.Geo.
Hydrogeologist

JKA/AP



Enclosed:

Attachment A: Hydrogeological Investigation & Terrain Analysis (GEMTEC, 2024)

Attachment B: Updated Site Plan

Attachment C: Updated Septic Plan

Attachment D: Category 3 Permit to Take Water

CONDITIONS AND LIMITATIONS OF THIS REPORT

1. **Standard of Care:** GEMTEC has prepared this report in a manner consistent with generally accepted engineering or environmental consulting practice in the jurisdiction in which the services are provided at the time of the report. No other warranty, expressed or implied is made.
2. **Copyright:** The contents of this report are subject to copyright owned by GEMTEC, save to the extent that copyright has been legally assigned by us to another party or is used by GEMTEC under license. To the extent that GEMTEC owns the copyright in this report, it may not be copied without our prior written agreement for any purpose other than the purpose indicated in this report. The methodology (if any) contained in this report is provided to the Client in confidence and must not be disclosed or copied to third parties without the prior written agreement of GEMTEC. Disclosure of that information may constitute an actionable breach of confidence or may otherwise prejudice our commercial interests.
3. **Complete Report:** This report is of a summary nature and is not intended to stand alone without reference to the instructions given to GEMTEC by the Client, communications between GEMTEC and the Client and to any other reports prepared by GEMTEC for the Client relative to the specific site described in the report. In order to properly understand the suggestions, recommendations and opinions expressed in this report, reference must be made to the whole of the report. GEMTEC cannot be responsible for use of portions of the report without reference to the entire report.
4. **Basis of Report:** This Report has been prepared for the specific site, development, design objectives and purposes that were described to GEMTEC by the Client. The factual data, interpretations and recommendations pertain to a specific project as described in this report and are not applicable to any other project or site location. The applicability and reliability of any of the findings, recommendations, suggestions, or opinions expressed in the document, subject to the limitations provided herein, are only valid to the extent that this report expressly addresses the proposed development, design objectives and purposes. Any change of site conditions, purpose or development plans may alter the validity of the report and GEMTEC cannot be responsible for use of this report, or portions thereof, unless GEMTEC is requested to review any changes and, if necessary, revise the report.
5. **Time Dependence:** If the proposed project is not undertaken by the Client within 18 months following the issuance of this report, or within the timeframe understood by GEMTEC to be contemplated by the Client, the guidance and recommendations within the report should not be considered valid unless reviewed and amended or validated by GEMTEC in writing.
6. **Use of This Report:** The information, recommendations and opinions expressed in this report are for the sole benefit of the Client. No other party may use or rely on this report or any portion thereof without GEMTEC's express written consent. If the report was prepared to be included for a specific permit application process, then upon the reasonable request of the client, GEMTEC may authorize in writing the use of this report by the regulatory agency as an Approved User for the specific and identified purpose of the applicable permit review process.

Contractors bidding on, or undertaking the work, should rely on their own investigations, as well as their own interpretations of the factual data presented in the report, as to how subsurface conditions may affect their work, including but not limited to proposed construction techniques, schedule, safety and equipment capabilities.
7. **No Legal Representations:** GEMTEC makes no representations whatsoever concerning the legal significance of its findings, or as to other legal matters touched on in this report, including but not limited to, ownership of any property, or the application of any law to the facts set forth herein. With respect to regulatory compliance issues, regulatory statutes are subject to interpretation and change. Such interpretations and regulatory changes should be reviewed with legal counsel.
8. **Decrease in Property Value:** GEMTEC shall not be responsible for any decrease, real or perceived, of the property or site's value or failure to complete a transaction, as a consequence of the information contained in this report.
9. **Reliance on Provided Information:** The evaluation and conclusions contained in this report have been prepared on the basis of conditions in evidence at the time of site inspections and on the basis of information provided to us. We have relied in good faith upon representations, information and instructions provided by the Client and others concerning the site. Accordingly, we cannot accept responsibility for any deficiency, misstatement or inaccuracy contained in this report as a result of misstatements, omissions,

misrepresentations, or fraudulent acts of the Client or other persons providing information relied on by us. We are entitled to rely on such representations, information and instructions and are not required to carry out investigations to determine the truth or accuracy of such representations, information and instructions.

10. **Investigation Limitations:** Site investigation programs are a professional estimate of the scope of investigation required to provide a general profile of subsurface conditions but even a comprehensive investigation, sampling and testing program may fail to detect all or certain subsurface conditions.

The data derived from the site investigation program and subsequent laboratory testing are interpreted by trained personnel and extrapolated across the site to form an inferred geological representation and an engineering opinion is rendered about overall subsurface conditions and their likely behaviour with regard to the proposed development. Conditions between and beyond the borehole/test hole locations may differ from those encountered at the borehole/test hole locations and the actual conditions at the site might differ from those inferred to exist, since no subsurface exploration program, no matter how comprehensive, can reveal all subsurface details and anomalies. Accordingly, GEMTEC does not warrant or guarantee the exactness of the subsurface descriptions.

Soil and groundwater conditions shown in the factual data and described in the report are the observed conditions at the time of their determination or measurement. Unless otherwise noted, those conditions form the basis of the recommendations in the report. Groundwater conditions may vary between and beyond reported locations and can be affected by annual, seasonal and meteorological conditions. The condition of the soil, rock and groundwater may be significantly altered by construction activities (traffic, excavation, groundwater level lowering, pile driving, blasting, etc.) on the site or on adjacent sites. Excavation may expose the soils to changes due to wetting, drying or frost. Unless otherwise indicated the soil must be protected from these changes during construction.

In addition, fill of variable physical and chemical composition can be present over portions of the site or on adjacent properties. The professional services retained for this project include only the geotechnical aspects of the subsurface conditions at the site, unless otherwise specifically stated and identified in the report. The presence or implication(s) of possible surface and/or subsurface contamination resulting from previous activities or uses of the site and/or resulting from the introduction onto the site of materials from off-site sources are outside the terms of reference for this project and have not been investigated or addressed.

11. **Sample Disposal:** GEMTEC will dispose of all uncontaminated soil and/or rock samples 60 days following issue of this report or, upon written request of the Client, will store uncontaminated samples and materials at the Client's expense. In the event that actual contaminated soils, fill materials or groundwater are encountered or are inferred to be present, all contaminated samples shall remain the property and responsibility of the Client for proper disposal.
12. **Follow-Up and Construction Services:** All details of the design were not known at the time of submission of GEMTEC's report. GEMTEC should be retained to review the final design, project plans and documents prior to construction, to confirm that they are consistent with the intent of GEMTEC's report.
During construction, GEMTEC should be retained to perform sufficient and timely observations of encountered conditions to confirm and document that the subsurface conditions do not materially differ from those interpreted conditions considered in the preparation of GEMTEC's report and to confirm and document that construction activities do not adversely affect the suggestions, recommendations and opinions contained in GEMTEC's report. Adequate field review, observation and testing during construction are necessary for GEMTEC to be able to provide letters of assurance, in accordance with the requirements of many regulatory authorities. In cases where this recommendation is not followed, GEMTEC's responsibility is limited to interpreting accurately the information encountered at the borehole locations, at the time of their initial determination or measurement during the preparation of the Report.
13. **Changed Conditions:** Where conditions encountered at the site differ significantly from those anticipated in this report, either due to natural variability of subsurface conditions or construction activities, it is a condition of this report that GEMTEC be notified of any changes and be provided with an opportunity to review or revise the recommendations within this report. Recognition of changed soil and rock conditions requires experience and it is recommended that GEMTEC be employed to visit the site with sufficient frequency to detect if conditions have changed significantly.
14. **Drainage:** Drainage of subsurface water is commonly required either for temporary or permanent installations for the project. Improper design or construction of drainage or dewatering can have serious consequences. GEMTEC takes no responsibility for the effects of drainage unless specifically involved in the detailed design and construction monitoring of the system.



ATTACHMENT A

Hydrogeological Investigation & Terrain Analysis
GEMTEC, 2024 (Included in Previous Submission)



ATTACHMENT B

Updated Site Plan
J.L. Richards & Associates Limited

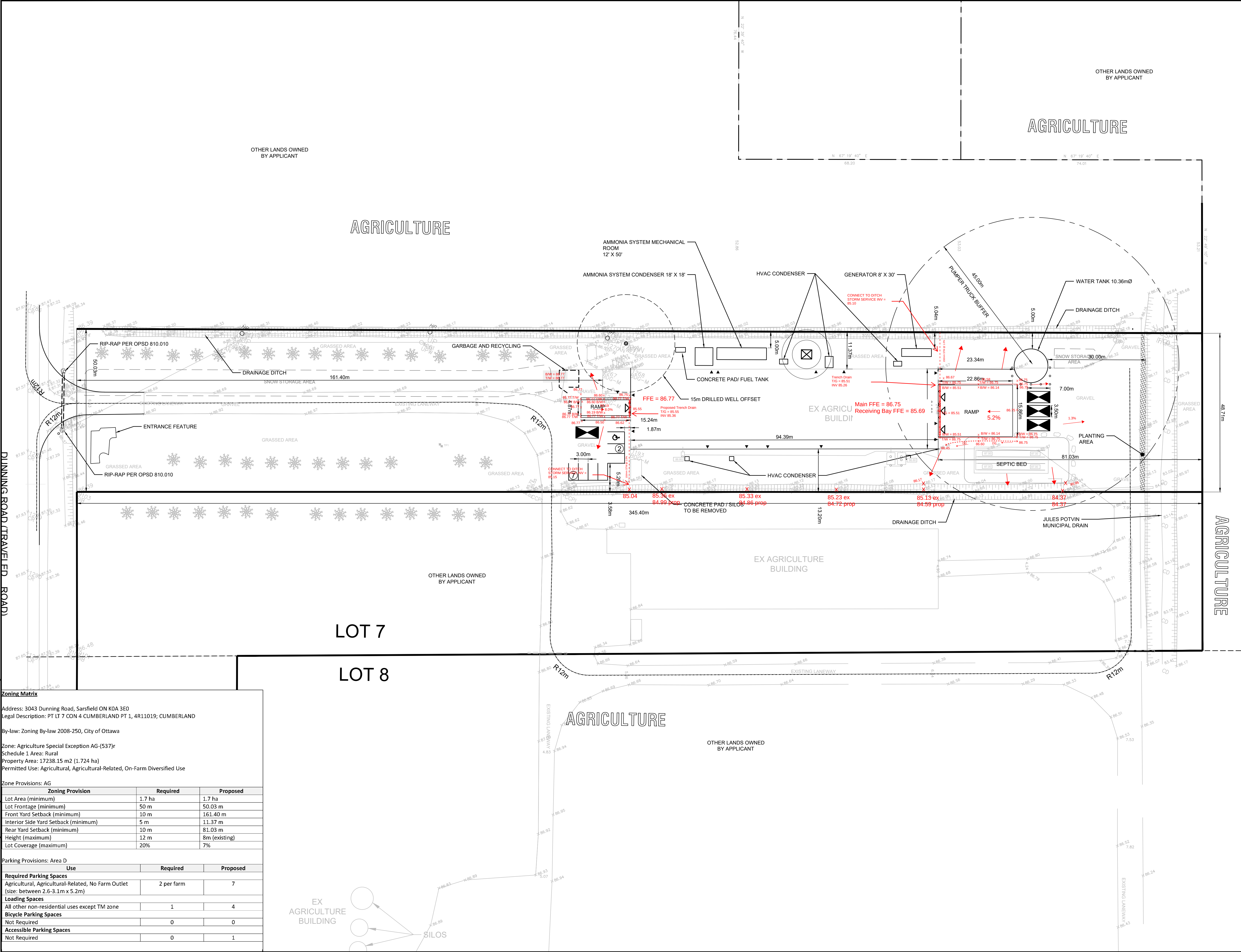
File Location: P:\020000\2627-000 - 3043 Dunning Road Due Diligence\06-Production\01-Civil\32627 P SITE PLAN.dwg

Zoning Matrix
Address: 3043 Dunning Road, Sarsfield ON K0A 3E0
Legal Description: PT LT 7 CON 4 CUMBERLAND PT 1, 4R11019; CUMBERLAND
By-law: Zoning By-law 2008-250, City of Ottawa
Zone: Agriculture Special Exception AG-(537)r
Schedule 1 Area: Rural
Property Area: 17238.15 m2 (1.724 ha)
Permitted Use: Agricultural, Agricultural-Related, On-Farm Diversified Use

Zone Provisions: AG		
Zoning Provision	Required	Proposed
Lot Area (minimum)	1.7 ha	1.7 ha
Lot Frontage (minimum)	50 m	50.03 m
Front Yard Setback (minimum)	10 m	161.40 m
Interior Side Yard Setback (minimum)	5 m	11.37 m
Rear Yard Setback (minimum)	10 m	81.03 m
Height (maximum)	12 m	8m (existing)
Lot Coverage (maximum)	20%	7%
Parking Provisions: Area D		
Use	Required	Proposed
Required Parking Spaces		
Agricultural, Agricultural-Related, No Farm Outlet (size: between 2.6-3.1m x 5.2m)	2 per farm	7
Loading Spaces		
All other non-residential uses except TM zone	1	4
Bicycle Parking Spaces		
Not Required	0	0
Accessible Parking Spaces		
Not Required	0	1

EX AGRICULTURE BUILDING

SILOS



LEGEND:

- PEDESTRIAN DOOR LOCATION (EXIT/ACCESS DOOR)
- OVERHEAD DOOR LOCATION
- EXISTING WELL
- BARRIER FREE PARKING SPACE
- PARKING COUNT
- BOLLARDS TYP.
- EXISTING HYDRO POLE
- PROPERTY LIMITS
- LOADING SPACE
- FIRE ROUTE

Preliminary
06/04/2026 3:19:00 PM

No.	ISSUE / REVISION	DD/MM/YY
THESE DRAWINGS HAVE BEEN PRODUCED BY J.L. RICHARDS & ASSOCIATES LIMITED AND ARE SUBJECT TO COPYRIGHT AND USE RESTRICTIONS SET OUT IN THE APPLICABLE PROJECT CONTRACT. ANY USE, REUSE, OR MODIFICATION OF THESE DRAWINGS FOR PURPOSES OTHER THAN THE ORIGINAL PROJECT OR EXECUTION OF THE DESCRIBED WORK IS NOT PERMITTED OR ENDORSED WITHOUT THE PRIOR WRITTEN AUTHORIZATION OF J.L.R. J.L.R. MAKES NO WARRANTIES, EITHER EXPRESS OR IMPLIED, OF THE SUITABILITY OR FITNESS OF THESE DRAWINGS FOR ANY OTHER PURPOSE, AND ANY PARTY WHICH CHOOSES TO USE, MODIFY, OR OTHERWISE RELY ON THESE DRAWINGS WITHOUT J.L.R.'S AUTHORIZATION ACCEPTS THESE LIMITATIONS AND DOES SO AT THEIR SOLE RISK AND WITHOUT LIABILITY TO J.L.R.		
VERIFY SHEET SIZE AND SCALES. THE BAR TO THE RIGHT IS 25mm IF THIS IS A FULL SIZE DRAWING.		
SCALE: 1:500 0 5 10 20 30 40m		
CLIENT: LAPLANTE POULTRY FARMS LTD. 3043 DUNNING RD, OTTAWA, ON K0A 3E0		
CONSULTANT: J.L.Richards ENGINEERS-ARCHITECTS-PLANNERS www.jrichards.ca		
DATUM INFORMATION: TOPOGRAPHIC SURVEY PREPARED BY: ARPENTAGE DUTRISAC SURVEYING INC. DATED: DECEMBER 2025 HORIZONTAL DATUM: MTM ZONE 9 (CSRS), NAD 83 VERTICAL DATUM: CGVD28		
PROFESSIONAL STAMP	PROJECT NORTH 	
PROJECT: LAPLANTE POULTRY FARMS LTD 3043 DUNNING ROAD, OTTAWA, ONTARIO		
DRAWING: SITE PLAN		
DESIGN: KTK	DRAWING #: C01	
DRAWN: KTK		
CHECKED: JB		
JLR #:	32627	



ATTACHMENT C

Updated Septic Plan
Kollaard Associates Inc.

- All dimensions and elevations are in metres. Do not scale drawing.
- This drawing is not a legal survey, a utility plan or a site plan and is for septic purposes only.
- TBM = xxxxx
- This drawing cannot be accepted as acknowledging all of the utilities, and it will be the responsibility of the user to contact the respective utility authorities for confirmation.
- This drawing is not for construction until approved by the relevant authorities.
- The drawing system envelope (leaching bed) as identified on the drawing must be maintained free of the deposit or disposal of any materials, structures, or equipment other than the material or equipment required for the construction of the leaching bed within the seepage system envelope.
- Topsoil (organic) to be removed from bed area and exposed subgrade. No wheeled vehicles to be allowed in leaching bed area.
- Percolation rate of any imported sand for bed to be 6 to 8 min/cm, with < 5% passing the #200 (0.085 mm) sieve.
- Stone layer to be washed septic stone, free of fine material, with gradation conforming to OBC Table 5.7.3.3.A.
- The septic system leaching bed is to be graded to provide positive drainage away from the septic system and treated with 150 mm permeable topsoil and hydroseed. Grass growth is to be established.
- The following are not to be connected to the septic system: Water softener, swimming pool or filter system backwards, sump pump discharge.
- Septic system to be installed in accordance with the OBC.
- Septic tank to meet criteria described in the OBC.
- No silt, clay or clayey or silty material to be placed around or over leaching bed.
- All changes to this design must be verified and approved by Kollaard Associates Incorporated.

CLEARANCE DISTANCES:

- Minimum clearance from tanks to:
- structure = 1.5m
 - property line = 3m
- Minimum clearance from distribution piping to:
- structure = 1.5m
 - property line = 6.3m
 - drilled well = 16.3m

K Kollaard Associates
Engineers

(613) 860-0923

210 PRESCOTT STREET
PO BOX 189
KEMPTVILLE ONTARIO
K0G 1J0

FAX (613) 258-0475
www.kollaard.ca
info@kollaard.ca

STAMP

STAMP

DESIGN

PV

CHECKED

KL

DRAWN

PV

CHECKED

KL

APPROVED

KL

3043 DUNNING ROAD,
R. PLAN 4R-11019, PART 1
LOT 7 & 8, CONC 4
CUMBERLAND, CITY OF OTTAWA

LAPLANTE POULTRY FARMS

SEWAGE SYSTEM DESIGN

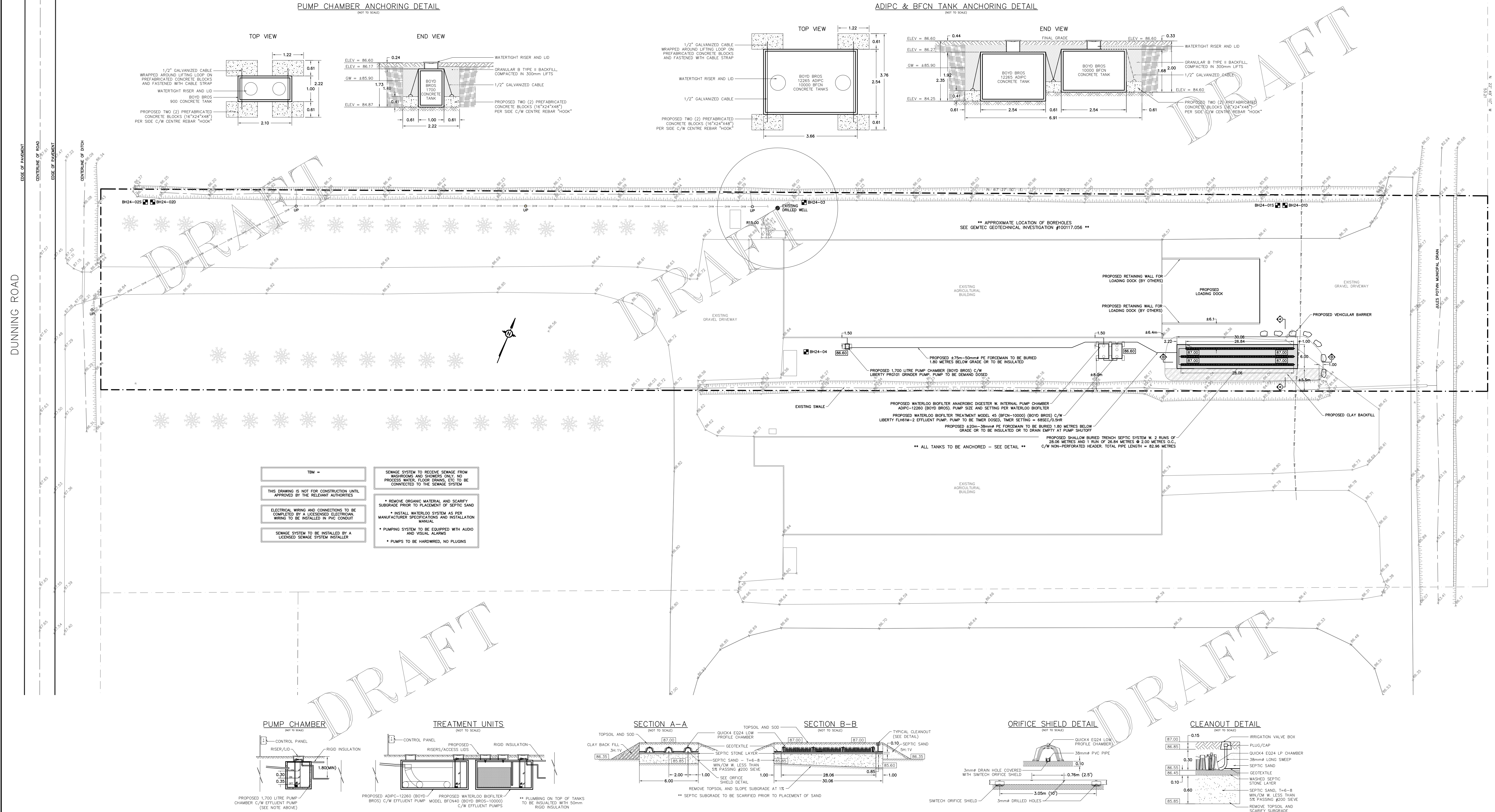
© COPYRIGHT 2026
KOLLAARD ASSOCIATES INCORPORATED

PROJECT No. 240054

DRAWING No. 240054-SD

DATE JUN 15, 2026

SCALE 1:425





ATTACHMENT D

Category 3 Permit to Take Water
Application Receipt Notice



Account Management

Messages

	Reference ID	Service ID	Subject	Date Received
	1000441134	243882	Screening complete notification -	2026/05/13

Services

PTTW

Subject

Screening complete notification -

Message Body

RE: FERME AVICOLE LAPLANTE LTEE/LAPLANTE POULTRY FARMS LTD.

Application Type: New Permit

PTTW Application Number: 1000441134

Application Received Date: May 11, 2026

Permit to Take Water (PTTW) Application Number 1000441134 has been screened by the Ministry of the Environment, Conservation and Parks. The technical review of your application will proceed and the ministry may contact you if any additional information or fees are required.

If you have any questions regarding the technical information required for your Permit to Take Water Application please contact the Regional Office.

For general questions, you may also contact a Client Service Representative at the Client Services and Permissions Branch of the Ministry of the Environment, Conservation and Parks. Quote PTTW Application Number 1000441134 in any correspondence or inquiries regarding this application.

- Phone: 416-314-8001
- Toll free: 1-800-461-6290
- Email: enviropermissions@ontario.ca

Rép. : FERME AVICOLE LAPLANTE LTEE/LAPLANTE POULTRY FARMS LTD.



Type de demande : New Permit

N° de demande de PPE : 1000441134

Date de réception de la demande : May 11, 2026

La demande de Permis de prélèvement d'eau (PPE) n° 1000441134 a fait l'objet d'un examen par le ministère de l'Environnement, de la Protection de la nature et des Parcs. Le ministère procédera à son évaluation technique et pourrait communiquer avec vous pour obtenir des renseignements supplémentaires ou demander un paiement s'il y a lieu.

En cas de questions sur les renseignements techniques requis pour le traitement de votre demande de Permis de prélèvement d'eau, veuillez communiquer avec votre bureau régional.

Pour les questions d'ordre général, vous pouvez communiquer avec un préposé de la Direction des services à la clientèle du ministère de l'Environnement, de la Protection de la nature et des Parcs. Joignez le numéro de demande de PPE 1000441134 à toute correspondance ou demande à cet égard.

- Téléphone : (416) 314-8001
- Sans frais : 1 800 461-6290
- Courriel : enviropemissions@ontario.ca

		1000441134	243598	Successful Submission Notification -	2026/05/11
		1000437419	243591	Fee Refund Notification -	2026/05/11
		1000437419	242858	Decision Notification -	2026/05/04
		1000437419	242828	Decision Notification -	2026/05/04
		1000437419	242773	Decision Notification -	2026/05/04
		1000437419	242822	Decision Notification -	2026/05/04
		1000437419	242698	Decision Notification -	2026/05/04
		1000437419	242123	Successful Submission Notification -	2026/04/29
		1000265424	186641	EASR RSRS Reminder Notification	2025/03/17

experience • knowledge • integrity



civil	civil
geotechnical	géotechnique
environmental	environnement
structural	structures
field services	surveillance de chantier
materials testing	service de laboratoire des matériaux

expérience • connaissance • intégrité

