

**BEFORE THE ILLINOIS POLLUTION CONTROL BOARD**

**Dare Farms LLP** )  
**(Property Identification Number** ) **PCB 20-**  
**09-08-13-100-001)** ) **(Tax Certification)**  
)

**NOTICE**

**PLEASE TAKE NOTICE** that I have today filed with the Office of the Clerk of the Pollution Control Board an **APPEARANCE** and **RECOMMENDATION OF THE ILLINOIS ENVIRONMENTAL PROTECTION AGENCY**, copies of which are herewith served upon you.


Phil Dare  
27779 N. Dare Road  
Canton, Illinois 61520

Don Brown, Clerk  
Illinois Pollution Control Board  
James R. Thompson Center  
100 West Randolph Street, Suite 11-500  
Chicago, Illinois 60601

**Copies also provided electronically as follows:**

Illinois Department of Revenue  
via email at REV.PropTaxApp@illinois.gov  
101 West Jefferson  
P.O. Box 19033  
Springfield, Illinois 62794

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

By:   
\_\_\_\_\_  
Michael S. Roubitchek  
Assistant Counsel  
Division of Legal Counsel

DATED: January 7, 2020

Illinois Environmental Protection Agency  
1021 North Grand Avenue East  
Post Office Box 19276  
Springfield, Illinois 62794-9276  
(217) 782-5544

**THIS FILING IS SUBMITTED ON RECYCLED PAPER**

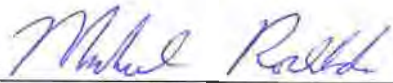
**BEFORE THE ILLINOIS POLLUTION CONTROL BOARD**

**Dare Farms LLP** )  
**(Property Identification Number** ) **PCB 20-**  
**09-08-13-100-001)** ) **(Tax Certification)**  
 )

**A P P E A R A N C E**

The undersigned, as one of its attorneys, hereby enters an APPEARANCE on behalf of Respondent, Illinois Environmental Protection Agency.

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

By:   
\_\_\_\_\_  
Michael S. Roubitchek  
Assistant Counsel  
Division of Legal Counsel

DATED: January 7, 2020

Illinois Environmental Protection Agency  
1021 North Grand Avenue East  
Post Office Box 19276  
Springfield, Illinois 62794-9276  
(217)782-5544

**THIS FILING IS SUBMITTED ON RECYCLED PAPER**

**BEFORE THE ILLINOIS POLLUTION CONTROL BOARD**

Dare Farms LLP )  
(Property Identification Number ) PCB 20-  
09-08-13-100-001) (Tax Certification)  
)

**RECOMMENDATION OF THE ILLINOIS  
ENVIRONMENTAL PROTECTION AGENCY**

The Illinois Environmental Protection Agency ("Illinois EPA") hereby files its Recommendation pursuant to Section 125.204 of the regulations of the Illinois Pollution Control Board ("Board"), 35 Ill. Adm. Code 125.204.

1. On July 30, 2018, and supplemented on September 25, 2018, November 7, 2019, and November 20, 2019, the Illinois EPA received a request from Dare Farms LLP (log number TC-140107, Exhibit A) for an Illinois EPA recommendation regarding the tax certification of water pollution control facilities pursuant to 35 Ill. Adm. Code 125.204. Exhibit A contains the portions of the request that Illinois EPA relied upon in reaching the recommendation contained herein.
2. The facility's address is: Dare Farms LLP  
27985 N. Dare Road  
Canton, IL 61520

The proposed water pollution control facilities in this request are located in the NW ¼ of Section 13, T7N, R4E of the 4th P.M. in Fulton County, at the above street address and consist of the following waste management systems, structures and devices:

- One reinforced concrete manure pit measuring approximately 196 ft. x 48 ft. x 10 ft. deep, the precast concrete slatted flooring over the entire area of this pit and its supporting columns and precast beams, and approximately 500 ft of perforated plastic foundation drainage pipe (Form-A-Drain)

and approximately 150 ft of 4-inch diameter plastic field tile (updated dimensions in Attachment A – emails dated November 7, 2019 and November 20, 2019);

- One welded steel manure storage tank (Slurrystore) measuring approximately 101 ft. (diameter) x 23 ft. (height), with a center agitation system and side mount pump system;
- One reinforced concrete livestock feedlot measuring 261 ft. x 105 ft., with 8-inch high perimeter curbing, a concrete ramp measuring 10 ft. x 12 ft. to convey feedlot runoff to a lidded reinforced concrete reception pit measuring 12 ft. x 42 ft. x 10 ft. deep, and having a fibrous waste cutter pump for manure transfer to the Slurrystore (updated dimensions for reception pit in Attachment A – email dated November 7, 2019);
- One concrete and wood frame four-bay animal composting shed measuring 18 ft. x 50 ft.;
- A solid pack building measuring 100 ft. x 200 ft., with concrete curbing of varying thickness but measuring 4 ft. x 400 ft. found on the north and south sides of the solid pack building used to maintain manure within the building;
- A covered feed storage building measuring 80 ft. x 150 ft.;
- A solid pack building with open front and back sides measuring 50 ft. x 96 ft.;
- A cattle loafing building measuring 30 ft. x 72 ft.; and
- A cattle loafing building measuring 33 ft. x 108 ft.

These facilities are further described in Exhibit A.

3. Section 11-10 of the Property Tax Code, 35 ILCS 200/11-10 (2014), and Section 125.200(a) of the Board's regulations, 35 Ill. Adm. Code 125.200(a), define "pollution control facilities" as:

any system, method, construction, device or appliance appurtenant thereto or any portion of any building or equipment, that is designed, constructed, installed or operated for the primary purpose of: eliminating, preventing, or reducing air or water pollution ...or treating, pretreating, modifying or disposing of any potential solid, liquid or gaseous pollutant which if released without treatment, pretreatment modification or disposal might be harmful, detrimental or offensive to human, plant or animal life, or to property.

4. In order to receive preferential tax treatment as pursuant to 35 ILCS 200/11-5 (2014), pollution control facilities must be certified as such by the Board, 35 ILCS 200/11-20 (2014) and 35 Ill. Adm. Code 125.200(a).
5. Upon receipt of a tax certification application, the Illinois EPA must file a recommendation on the application with the Board, 35 Ill Adm. Code 125.204(a).
6. Based on the information in the application and the purpose of the facility, it is the Illinois EPA's engineering judgment that a portion of the described facilities may be considered "pollution control facilities," pursuant to 35 Ill. Adm. Code 125.200(a), with the primary purpose of eliminating, preventing, or reducing water pollution, or as otherwise provided in 35 Ill. Adm. Code 125.200, and are eligible for tax certification from the Board. Specifically, the Illinois EPA recommends that the following portion of the facilities be deemed eligible for tax certification from the Board:

- One reinforced concrete manure pit measuring approximately 196 ft. x 48 ft. x 10 ft. deep, the precast concrete slatted flooring over the entire area of this pit and its supporting columns and precast beams, and approximately 500 ft of perforated plastic foundation drainage pipe (Form-A-Drain) and approximately 150 ft of 4-inch diameter plastic field tile;
- One welded steel manure storage tank (Slurrystore) measuring approximately 101 ft. (diameter) x 23 ft. (height), with a center agitation system and side mount pump system;
- One reinforced concrete livestock feedlot measuring 261 ft. x 105 ft., with 8-inch high perimeter curbing, a concrete ramp measuring 10 ft. x 12 ft. to convey feedlot runoff to a lidded reinforced concrete reception pit measuring 12 ft. x 42 ft. x 10 ft. deep, and having a fibrous waste cutter pump for manure transfer to the Slurrystore;
- One concrete and wood frame four-bay animal composting shed measuring 18 ft. x 50 ft;
- The concrete curbing of varying thickness but measuring 4 ft. x 400 ft. found on the north and south sides of the 100 ft. x 200

ft. solid pack building used to maintain manure within that building;

7. Based on the information in the application and the purpose of the facility, it is the Illinois EPA's engineering judgment that a portion of the described facilities may **not** be considered "pollution control facilities", pursuant to 35 Ill. Adm. Code 125.200(a), because this portion of the facilities does not have the primary purpose of eliminating, preventing, or reducing water pollution, or as otherwise provided in 35 Ill. Adm. Code 125.200, and are **not** eligible for tax certification from the Board. Specifically, the Illinois EPA recommends that the following portion of the facilities be denied tax certification from the Board

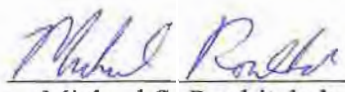
- The covered feed storage building measuring 80 ft. x 150 ft;
- The solid pack building with open front and back sides measuring 50 ft. x 96 ft.;
- The cattle loafing building measuring 30 ft. x 72 ft.; and
- The cattle loafing building measuring 33 ft. x 108 ft.
- The solid pack building measuring 100 ft. x 200 ft. except the portions of concrete curbing that are recommended for approval above.

The primary purpose of these facilities is to provide an area for feeding animals, keeping animals clean, sheltering animals from outside weather conditions, reduce bedding needs and is not pollution control. The *Beef Housing & Equipment Handbook*, Third Edition by Midwest Plan Service (April 1979) (MWPS-6) states that buildings protect cattle and feeding equipment and allow for better feeding efficiencies. MWPS-6 also states that buildings prevent feed from blowing, protect feed and equipment from rain and snow, and provide the cattle shelter during the summer and winter. *Beef Production*, Fourth Edition by Diggins, Bundy and Christensen (1984) states that research has shown that efficient animal production can be improved through closer

control over the production environment and confinement systems have been most successful in the area of improved production efficiency allowing for more economical gains with less manual labor. The above information confirms the primary purpose of the above listed structures are not pollution control. Accordingly, the Illinois EPA recommends that these portions of the facility be denied tax certification by the Board.

WHEREFORE, the Illinois EPA recommends that the Board issue the requested tax certification for a portion of the facilities and deny the requested tax certification for a portion of the facilities. The applicant has 35 days after the date of service to file a petition with the Board to contest the Illinois EPA's recommendation for the portion of the facilities where the Illinois EPA is recommending that the tax certification be denied, as discussed above.

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

By:   
Michael S. Roubitchek  
Assistant Counsel  
Division of Legal Counsel

Dated: January 7, 2020

Illinois Environmental Protection Agency  
1021 North Grand Ave. E.  
P.O. Box 19276  
Springfield, Illinois 62794-9276  
217/782-5544



**Memorandum**

To: Charles Gunnarson, Division of Legal Counsel

From: Darin E. LeCrone P.E., Manager, Industrial Unit, Permit Section *DL*

Date: December 4, 2019

Re: Dare Farms LLP - Canton  
Recommendation of Tax Certification  
Log # TC-140107  
BOW ID # W0578040006  
Property Identification # 09-08-13-100-001

The Bureau of Water received a request on July 30, 2018 from Dare Farms LLP for an Illinois EPA recommendation regarding the tax certification of water pollution control facilities pursuant to 35 Il. Adm. Code 125.204. We offer the following recommendation.

The water pollution control facilities in this request include the following:

Dare Farms LLP  
27985 N. Dare Road  
Canton, IL 61520

NW 1/4 of Section 13, Township 7-North, Range 4-East of the 4th PM in Fulton County.

Livestock waste management facilities including the following:

One reinforced concrete manure pit measuring approximately 196 ft. (length) x 48 ft. (width) x 10 ft. (depth), the precast concrete slatted flooring over the entire area of this pit and its supporting columns and precast beams, and approximately 500 ft of perforated plastic foundation drainage pipe (Form-A-Drain) and approximately 150 ft of 4-inch diameter plastic field tile;

one welded steel manure storage tank (Slurrystore) measuring approximately 101 ft. (diameter) x 23 ft. (height) with center agitation system and side mount pump system;

one reinforced concrete livestock feedlot measuring 261 ft. (length) x 105 ft. (width) with 8 inch high perimeter curbing, a concrete ramp measuring 10 ft. (length) x 12 ft. (width) to convey feedlot runoff to a lidded reinforced concrete reception pit measuring 12 ft. (width) x 42 ft. (length) x 10 ft. (depth) and having a fibrous waste cutter pump for manure transfer to the Slurrystore;

one concrete and wood frame four-bay animal composting shed measuring 18 ft. (width) x 50 ft. (length); and

the concrete curbing of varying thicknesses but measuring 4 ft. (width) x 400 ft. (length) found on the north and south sides of the solid pack building used to maintain manure within the 100 ft. x 200 ft. solid pack building.

These livestock waste management facilities are used to collect, transport and/or store livestock wastes prior to cropland application.



Page No. 2

Log No. TC-140107

These facilities are further described in the enclosed applications and supporting documents.

Based on the information included in this submittal, it is our engineering judgment that the above proposed facilities may be considered "Pollution Control Facilities" under 35 IAC 125.200(a), with the primary purpose of eliminating, preventing, or reducing water pollution, or as otherwise provided in this section, and therefore eligible for tax certification from the Illinois Pollution Control Board. The Bureau of Water therefore recommends that the Board issue the requested tax certification for these facilities.

Additional facilities in this request include:

The covered feed storage building measuring 80 ft. x 150 ft.,

The solid pack building with open front and back sides measuring 50 ft. x 96 ft.,

The cattle loafing building measuring 30 ft. x 72 ft.,

The cattle loafing building measuring 33 ft. x 108 ft.,

The solid pack building measuring 100 ft. x 200 ft. except the portions of concrete curbing as described in the recommendations above.

These facilities are further described in the enclosed applications and supporting documents.

Based on the information included in this submittal, the Bureau of Water has determined that the facilities are not "Pollution Control Facilities" under 35 IAC 125.200(a), with the primary purpose of eliminating, preventing, or reducing water pollution, or as otherwise provided in this section. This determination is based on the following factor(s):

The primary purpose of these facilities is to provide an area for feeding animals, keeping animals clean, sheltering animals from outside weather conditions, reduce bedding needs and is not pollution control. The *Beef Housing & Equipment Handbook*, Third Edition by Midwest Plan Service (April 1979) (MWPS-6) states that buildings protect cattle and feeding equipment and allow for better feeding efficiencies. MWPS-6 also states that buildings prevent feed from blowing, protect feed and equipment from rain and snow, and provide the cattle shelter during the summer and winter. *Beef Production*, Fourth Edition by Diggins, Bundy and Christensen (1984) states that research has shown that efficient animal production can be improved through closer control over the production environment and confinement systems have been most successful in the area of improved production efficiency allowing for more economical gains with less manual labor. The above information confirms the primary purpose of the above listed structures are not pollution control.

The Bureau of Water therefore recommends that the Board deny the requested tax certification for these facilities.

If you have any questions regarding the above, please contact Darren Gove at 217/782-0610.

DRG:TC-140107\_Tax Cert Recommendation\_30Jul18.docx

cc: Tax Cert File

## Agency Recommendation of Pollution Control Facilities.

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<b>BOW ID #:</b> W0578040006	<b>Pollution Control Facility Type:</b> Cattle/Dairy Livestock Waste Management Facility
<b>Project Name:</b> Dare Farms LLP	
<b>Date application received:</b> 7/30/2018	<b>Property ID:</b> 09-08-13-100-001
<b>Reviewer:</b> DRG	<b>Applicant:</b> Dare Farms LLP 27779 N. Dare Road Canton, IL 61520
<b>Log number:</b> TC-140107	
<b>Legal Description:</b> NW 1/4 of Section 13 Twp: 7-North Range: 4-East PM: 4th	<b>Facility:</b> Dare Farms LLP 27985 N. Dare Road Canton, IL 61520
<b>County:</b> Fulton	<b>Date Control Devices installed:</b> 2018
<b>Facility Contact:</b> Phil Dare	<b>Application Signature by:</b> Henry Dare
<b>Phone:</b> Phil Dare 309-224-6330	<b>Title:</b> Owner /partner

**This facility generates the following pollutants and prevents their discharge as indicated:**  
Livestock waste is collected and land applied to cropland.

**Physical description of pollution control facilities that ARE recommended:**

Livestock waste management facilities including the following:

One reinforced concrete manure pit measuring approximately 196 ft. (length) x 48 ft. (width) x 10 ft. (depth), the precast concrete slatted flooring over the entire area of this pit and its supporting columns and precast beams, and approximately 500 ft of perforated plastic foundation drainage pipe (Form-A-Drain) and approximately 150 ft of 4-inch diameter plastic field tile;

one welded steel manure storage tank (Slurrystore) measuring approximately 101 ft. (diameter) x 23 ft. (height) with center agitation system and side mount pump system;

one reinforced concrete livestock feedlot measuring 261 ft. (length) x 105 ft. (width) with 8 inch high perimeter curbing, a concrete ramp measuring 10 ft. (length) x 12 ft. (width) to convey feedlot runoff to a lidded reinforced concrete reception pit measuring 12 ft. (width) x 42 ft. (length) x 10 ft. (depth) and having a fibrous waste cutter pump for manure transfer to the Slurrystore;

one concrete and wood frame four-bay animal composting shed measuring 18 ft. (width) x 50 ft. (length); and

the concrete curbing of varying thicknesses but measuring 4 ft. (width) x 400 ft. (length) found on the north and south sides of the solid pack building used to maintain manure within the 100 ft. x 200 ft. solid pack building.

These livestock waste management facilities are used to collect, transport and/or store livestock wastes prior to cropland application.

**In addition to the above described facilities, the Agency determined that the following facilities ARE NOT pollution control facilities according to § 125.200 having the primary purpose of eliminating, preventing, or reducing air or water pollution or treating, pretreating, modifying or disposing of any potential solid, liquid or gaseous pollutant which if released without pretreatment, treatment, modification or disposal might be harmful, detrimental or offensive to human, plant or animal life, or to property and therefore ARE NOT recommended.**

The covered feed storage building measuring 80 ft. x 150 ft.,

The solid pack building with open front and back sides measuring 50 ft. x 96 ft.,

The cattle loafing building measuring 30 ft x 72 ft.,

The cattle loafing building measuring 33 ft x 108 ft.,

The solid pack building measuring 100 ft. x 200 ft. except the portions of concrete curbing as described in the recommendations above.

**Notes:**

Agency staff conducted phone call on Feb. 4, 2019 with Phil Dare, he submitted the requested flow diagram on 2/5/19.

Discussed the separate packet of information about the two deep pits that were not found on the diagram. According to Phil Dare there was not any deep pits except for the 62 ft. x 196 ft on-site. Because his father was responsible for submittal he could not tell why those plans were sent, only that they did not exist at this facility. Therefore these structure plans have been labeled withdrawn.

Process flow diagram has been requested. Flow diagram received on 2/5/2019 via email.

Standard cattle denial language applied for non-recommended structures

Additional information requested on 11/6/2019 per DLC request. Applicant sent email on 11/7/19 with more info on the "pack building" and the "leg barn". Neither of these structures, as a whole, would qualify as a PCF, so portions, particularly concrete curbing, were considered. Based on this submittal, it was determined that only the portions of curbing on the north and south side of the "pack building" can be considered as PCF whereas the others, serve primarily as support for the roof structure or for the convenience and comfort of animals. Regarding the Concrete feedlot, this submittal adequately describes and clarifies the purpose of these structures that were original shown in the drawings only. Changes include dims of curbing and drain.

Called Phil Dare on 11/5/2019 to obtain additional information regarding dimensions- On November 7<sup>th</sup> a response was emailed to me. Based on this response I responded with additional questions on November 18, 2019. Anticipating a disconnect in communication, I called Phil Dare on November 20<sup>th</sup> and discussed the questions over the phone. These responses are provided in an email on 11/20/2019 included in this file but were primarily for the purpose of clarifying the type and dimensions of foundation drainage pipe that was used during construction.

Ready for resubmittal of recommendation – 11/2/2019

REVIEW NOTES

Project Name Dare Farms LLP Project Location Canton Cty Fulton  
 Log No. TC-140107 Descr Cattle facility Date 2/1/2019 Reviewer

Application Rec'd 7/30/2018 - Supplemental 9/25/2018

Requests tax certification for nine (9) Farm Bldgs  
 Initial Estimate of those structures

- 1) 80x50 covered feed storage bldg (Do not recommend, Commodity protection)
- 2) 18'x50' 4-bay animal composting shed (~~Do not~~ consider further)
- 3) 101' dia / 1.4 MG manure storage tank (Can be recommended)
- 4) 62'x196' deep pit w/ flooring (45'x196') (Can be recommended)
- 5) 50'x96' solid pack bldg w/ open back & front with curbs to retain manure. (Consider further)
- 6) 30x72 Cattle loafing bldg (Do not recommend Animal comfort protection)
- 7) 33x108 " " " " — same —
- 8) Conc. lot w/ curbs tributary to item #3 (can be recommended)
- 9) 100'x200' solid pack bldg with curbing to store solid bedding and manure (Consider further)

Items that can be recommended 3, 4, and 8 further info needs?

Slurry → (3) need material and height description DWG 05-15102  
 Store dwg no. 5050003-001 Steel welded indicates H=23 ft. OK

Beef feedlot

(8) details found on dwg 05-15103, 05-15105  
 L=261' W=105' with curbing and with concrete reception pit with

## REVIEW NOTES

Project Name Dare Farms LLP Project Location Canton Cty Fulton  
 Log No. TC-140107 Descr [Item 4] - Livestock waste management facilities consisting of one concrete manure pit approximately Date 2/4/2019 Reviewer

(8) Concrete Reception pit. dug 05-15104, 05-15101  
 Depth = 10'  
 W = 12' L = 44' with lid and 12' wide concrete ramp 10' long  
 and fibrous waste water pump  
 (Auto lift Manure Nutrient Transfer System)

(3) also with center Agitation system 1480 and side mount pump system  
 dug 267785 dug 267778

(2) Animal composting building 18' x 50'  
 This is reasonably use only for a P.C. purpose  
 Dimensions and ~~the~~ photograph is sufficient

(1) covered feed, (6) & (7) cattle loafing building (9) (5) solid packs  
 All denied because these are dual purpose however the primary purpose is to increase productivity and animal welfare.  
 However — I did include mention about Concrete curbing for these structures in a general statement. Curbing has, in these situations, a primary purpose of pollution control.

I called Phil Dare 2/4/19 Asked him to provide a flow diagram, also discussed the 2 deep pits 197' x 46' & 147' x 46'.

He indicated these were not deep pits of these dimensions!  
 ∴ These are not considered in this review.

TC-140107

APPLICATION FOR CERTIFICATION (PROPERTY TAX TREATMENT)

**RECEIVED**

POLLUTION CONTROL FACILITY  
 AIR  WATER

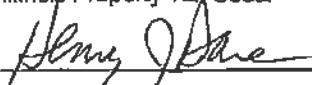
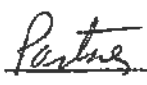
JUL 30 2018

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY  
 P. O. Box 19276, Springfield, IL 62794-9276

This Agency is authorized to request this information under Illinois Revised Statutes, 1979, Chapter, 120, Section 502a-5. Disclosure of this information is voluntary. However, failure to comply could prevent your application from being processed or could result in denial of your application for certification.

EPA PERMIT SECTION		FOR AGENCY USE				
File No.	Date Received	Certification No.	Date			
Sec. A  APPLICANT	Company Name <b>DARE FARMS LLP</b>					
	Person Authorized to Receive Certification <b>PHIL DARE</b>		Person to Contact for Additional Details <b>PHIL DARE</b>			
	Street Address <b>27779 N DARE RD</b>		Street Address			
	Municipality, State & Zip Code <b>CANTON, IL 61520</b>		Municipality, State & Zip Code			
	Telephone Number <b>309-224-6330</b>		Telephone Number			
	Location of Facility Quarter Section <b>NW 14 Sec. 13</b>		Township <b>7N</b>	Range <b>4E</b>	Municipality <b>CANTON</b>	Township <b>CANTON</b>
	Street Address <b>27985 NDARE RD</b>		County <b>CANTON IL 61520</b>	Book Number <b>FULTON</b>		
	Property Identification Number <b>09-08-13-100-001</b>		Parcel Number			
	Sec. B  MANUFACTURING OPERATIONS	Nature of Operations Conducted at the Above Location				
Water Pollution Control Construction Permit No.		Date Issued				
NPDES PERMIT No.		Date Issued		Expiration Date		
Air Pollution Control Construction Permit No.		Date Issued				
Air Pollution Control Operating Permit No.		Date Issued				
Sec. C  MANUFACTURING PROCESS	Describe Unit Process					
	Materials Used in Process					
Sec. D  POLLUTION CONTROL FACILITY DESCRIPTION	Describe Pollution Abatement Control Facility <b>See attached</b>					



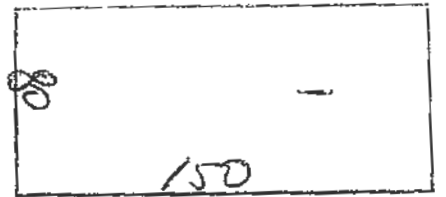
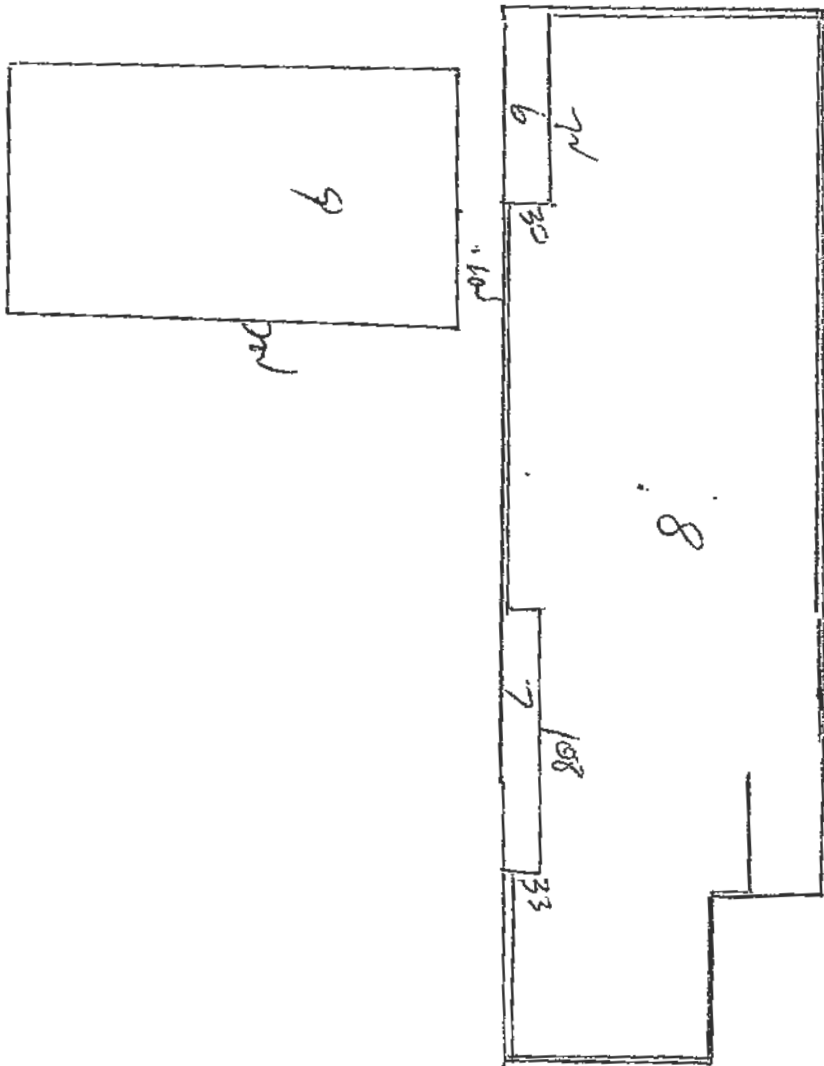
Sec. E	(1) Nature of Contaminants or Pollutants			
	CONTAMINANTS	Material Retained, Captured or Recovered		
		Contaminant or Pollutant	DESCRIPTION	DISPOSAL OR USE
		CATTLE MANURE	STORED	FIELD APPLIED
		FEED	STORED	FED TO CATTLE
	(2) Point(s) of Waste Water Discharge			
	Plans and Specifications Attached		Yes <input type="checkbox"/>	No <input type="checkbox"/>
	(3)	Are contaminants (or residues) collected by the control facility?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
	(4)	Date installation completed 2018	status of installation on date of application OPERATION AL	
	ACCOUNTING DATA	(5) a.	FAIR CASH VALUE IF CONSIDERED REAL PROPERTY:	\$ 750,000
b.		NET SALVAGE VALUE IF CONSIDERED REAL PROPERTY:	\$ 0	
c.		PRODUCTIVE GROSS ANNUAL INCOME OF CONTROL FACILITY:	\$ 2,500,000	
d.		PRODUCTIVE NET ANNUAL INCOME OF CONTROL FACILITY:	\$ 100,000	
e.		PERCENTAGE CONTROL FACILITY BEARS TO WHOLE FACILITY VALUE:	% 67	
Sec. F	The following information is submitted in accordance with the Illinois Property Tax Code, as amended, and to the best of my knowledge, is true and correct. The facilities claimed herein are "pollution control facilities" as defined in Section 11-10 of the Illinois Property Tax Code.			
SIGNATURE	 Signature		 Title	
	Sec. G INSTRUCTIONS FOR COMPILING AND FILING APPLICATION General: Separate applications must be completed for each control facility claimed. Do not mix types (water and air). Where both air and water operations are related, file two applications. If attachments are needed, record them consecutively on an index sheet.			
INSTRUCTIONS	Sec. A	Information refers to applicant as listed in the tax records and the person to be contacted for further details or for inspection of facilities. Define facility location by street address or legal description. A plat map location is required for facilities located outside of municipal boundaries. The property identification number is required.		
	Sec. B	Self-explanatory. Submit copies of all permits issued by local pollution control agencies. (e.g. MSD Construction Permit)		
	Sec. C	Refers to manufacturing processes or materials on which pollution control facility is used.		
	Sec. D	Narrative description of the pollution control facility, indicating that its primary purpose is to eliminate, prevent or reduce pollution. State the type of control facility. State permit number, date, and agency issuing permit. A narrative description and a process flow diagram describing the pollution control facility. Include a listing of each major piece of equipment included in the claimed fair cash value for real property. Include an average analysis of the influent and effluent of the control facility stating the collection efficiency.		
	Sec. E	List air contaminants, or water pollution substances released as effluents to the manufacturing processes. List also the final disposal of any contaminants removed from the manufacturing processes. Item (1) - Refers to pollutants and contaminants removed from the process by the pollution control facility. Item (2) - Refers to water pollution but can apply to water-carried wastes from air pollution control facilities. Submit drawings, which clearly show (a) Point(s) of discharge to receiving stream, and (b) Sewers and process piping to and from the control facility. Item (3) - If the collected contaminants are disposed of other than as wastes, state the disposition of the materials, and the value in dollars reclaimed by sale or reuse of the collected substances. State the cost of reclamation and related expense. Item (4) - State the date which the pollution control facility was first placed in service and operated. If not, explain. Item (5) - This information is essential to the certification and assessment actions. This accounting data must be completed to activate project review prior to certification by this Agency.		
	Sec. F	Self-explanatory. Signature must be a corporate authorized signature.		
	Submit to:	Attention:	Attention:	
	Illinois EPA P.O. Box 19276 Springfield, IL 62794-9276	Al Keller Permit Section Division of Water Pollution Control	Donald E. Sutton Permit Section Division of Air Pollution Control	

RECEIVED  
JUL 30 2018

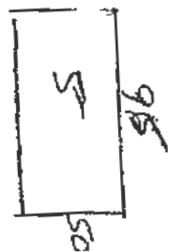


**2018 Farm Buildings at Dare Farm**

1. 80'x150' covered feed storage building built at the request of the Illinois EPA to prevent water runoff of stored feed that was placed there for future cattle feeding.
2. 18'x50' Four-bay animal composting shed
3. 101' diameter 1,400,000 gallon liquid manure storage tank built to store manure and rainfall water runoff from cattle feeding area #8
4. 62'x196' deep pit slatted floor (45'x196') cattle feeding building with pit under slats for manure storage
5. 50'x96' solid pack building with open front and back. Also has curb in front to retain manure.
6. 30'x72' Cattle Loafing Building
7. 33'x108' Cattle Loafing Building
8. Concrete lot with curbs around lot for purpose of retaining manure and rain runoff so it can be pumped into #3
9. 100'x200' solid pack building with concrete curbs around perimeter to store solid bedding and manure.



196  
45x136  
PT



APPLICATION FOR CERTIFICATION (PROPERTY TAX TREATMENT)

POLLUTION CONTROL FACILITY

AIR  WATER

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY  
P. O. Box 19276, Springfield, IL 62794-9276

This Agency is authorized to request this information under Illinois Revised Statutes, 1979, Chapter, 120, Section 502a-5. Disclosure of this information is voluntary. However, failure to comply could prevent your application from being processed or could result in denial of your application for certification.

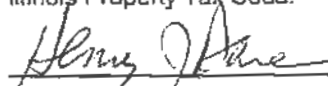
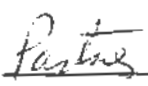
FOR AGENCY USE

File No.	Date Received	Certification No.	Date
APPLICANT	Sec. A Company Name <b>DARE FARMS LLP</b>		
	Person Authorized to Receive Certification <b>PHIL DARE</b>		Person to Contact for Additional Details <b>PHIL DARE</b>
	Street Address <b>27779 N DARE RD</b>		Street Address
	Municipality, State & Zip Code <b>CANTON, IL 61520</b>		
	Telephone Number <b>309-224-6330</b>		
	Location of Facility	Municipality	Township
	Quarter Section <b>NW 1/4 Sec 13</b>	Township <b>7N</b>	Range <b>4E</b>
	Street Address <b>27985 NDARE RD</b>	County <b>FULTON</b>	Book Number
Property Identification Number <b>09-08-13-100-001</b>	Parcel Number		
MANUFACTURING OPERATIONS	Sec. B Nature of Operations Conducted at the Above Location		
	Water Pollution Control Construction Permit No.	Date Issued	
	NPDES PERMIT No.	Date Issued	Expiration Date
	Air Pollution Control Construction Permit No.	Date Issued	
	Air Pollution Control Operating Permit No.	Date Issued	
MANUFACTURING PROCESS	Sec. C Describe Unit Process		
	Materials Used in Process		
POLLUTION CONTROL FACILITY DESCRIPTION	Sec. D Describe Pollution Abatement Control Facility <b>See attached</b>		

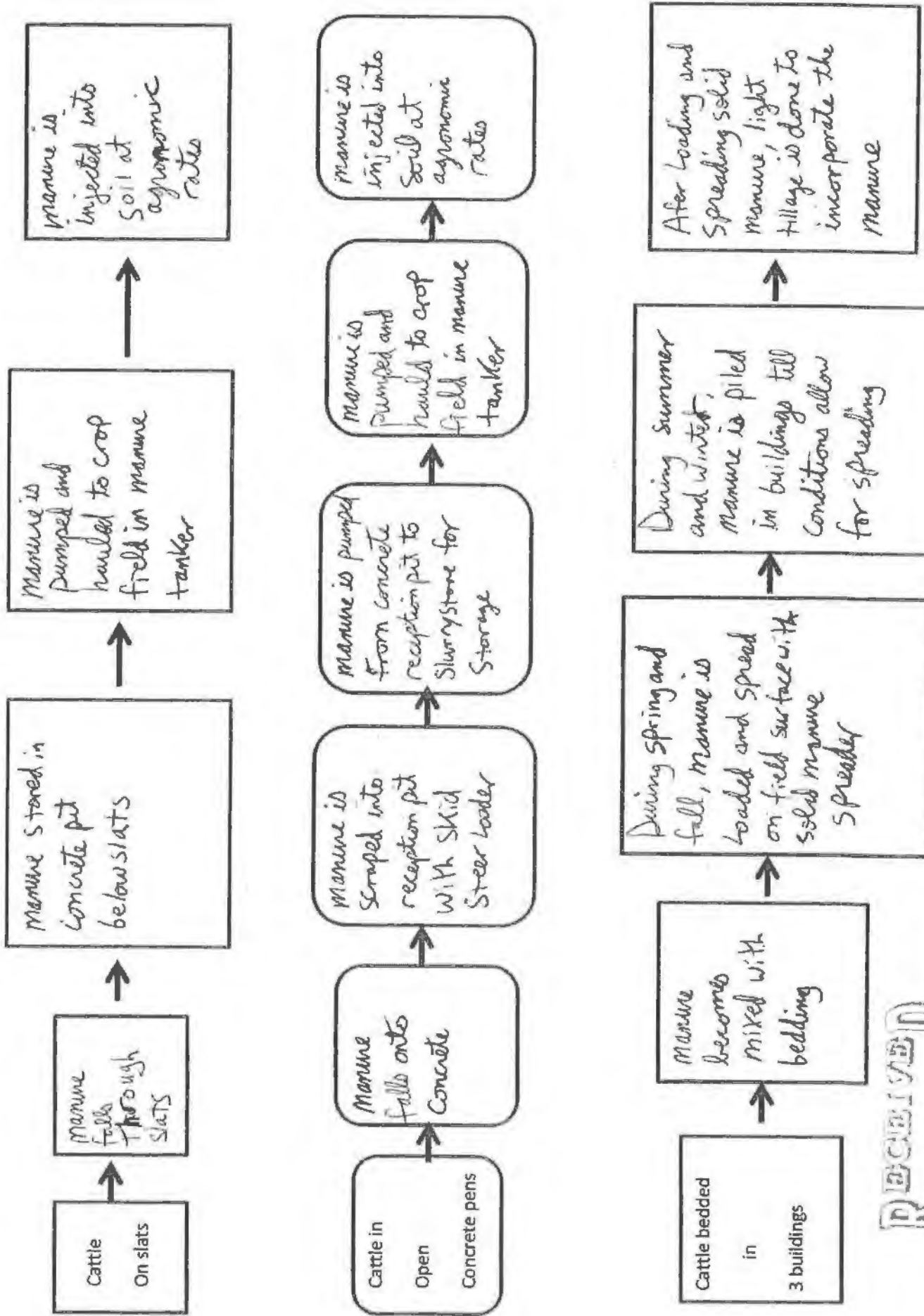
BOMMFC/PERMIT SECTION IEHA

SEP 25 2018

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Sec. E	(1) Nature of Contaminants or Pollutants		
CONTAMINANTS			Material Retained, Captured or Recovered
	Contaminant or Pollutant	DESCRIPTION	DISPOSAL OR USE
	CATTLE MANURE	STORED	FIELD APPLIED
	FEED	STORED	FED TO CATTLE
	(2) Point(s) of Waste Water Discharge		
	Plans and Specifications Attached		Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
	(3) Are contaminants (or residues) collected by the control facility?		Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
	(4) Date installation completed <u>2013</u> status of installation on date of application <u>OPERATION &amp; L</u>		
ACCOUNTING DATA	(5) a.	FAIR CASH VALUE IF CONSIDERED REAL PROPERTY:	\$ <u>750,000</u>
	b.	NET SALVAGE VALUE IF CONSIDERED REAL PROPERTY:	\$ <u>0</u>
	c.	PRODUCTIVE GROSS ANNUAL INCOME OF CONTROL FACILITY:	\$ <u>2,500,000</u>
	d.	PRODUCTIVE NET ANNUAL INCOME OF CONTROL FACILITY:	\$ <u>100,000</u>
	e.	PERCENTAGE CONTROL FACILITY BEARS TO WHOLE FACILITY VALUE:	% <u>67</u>
Sec. F	The following information is submitted in accordance with the Illinois Property Tax Code, as amended, and to the best of my knowledge, is true and correct. The facilities claimed herein are "pollution control facilities" as defined in Section 11-10 of the Illinois Property Tax Code.		
SIGNATURE	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">               _____              Signature         </div> <div style="text-align: center;">               _____              Title         </div> </div>		
Sec. G	INSTRUCTIONS FOR COMPILING AND FILING APPLICATION		
	General: Separate applications must be completed for each control facility claimed. Do not mix types (water and air). Where both air and water operations are related, file two applications. If attachments are needed, record them consecutively on an index sheet.		
INSTRUCTIONS	Sec. A	Information refers to applicant as listed in the tax records and the person to be contacted for further details or for inspection of facilities. Define facility location by street address or legal description. A plat map location is required for facilities located outside of municipal boundaries. The property identification number is required.	
	Sec. B	Self-explanatory. Submit copies of all permits issued by local pollution control agencies. (e.g. MSD Construction Permit)	
	Sec. C	Refers to manufacturing processes or materials on which pollution control facility is used.	
	Sec. D	Narrative description of the pollution control facility, indicating that its primary purpose is to eliminate, prevent or reduce pollution. State the type of control facility. State permit number, date, and agency issuing permit. A narrative description and a process flow diagram describing the <u>pollution control facility</u> . Include a listing of each major piece of equipment included in the claimed fair cash value for real property. Include an <u>average</u> analysis of the influent and effluent of the control facility stating the collection efficiency.	
	Sec. E	List air contaminants, or water pollution substances released as effluents to the manufacturing processes. List also the final disposal of any contaminants removed from the manufacturing processes. Item (1) - Refers to pollutants and contaminants removed from the process by the pollution control facility. Item (2) - Refers to water pollution but can apply to water-carried wastes from air pollution control facilities. Submit drawings, which clearly show (a) Point(s) of discharge to receiving stream, and (b) Sewers and process piping to and from the control facility. Item (3) - If the collected contaminants are disposed of other than as wastes, state the disposition of the materials, and the value in dollars reclaimed by sale or reuse of the collected substances. State the cost of reclamation and related expense. Item (4) - State the date which the pollution control facility was first placed in service and operated. If not, explain. Item (5) - This information is essential to the certification and assessment actions. This accounting data must be completed to activate project review prior to certification by this Agency.	
	Sec. F	Self-explanatory. Signature must be a corporate authorized signature.	
		Submit to: Illinois EPA P.O. Box 19276 Springfield, IL 62794-9276	Attention: Al Keller Permit Section Division of Water Pollution Control
			Attention: Donald E. Sultan Permit Section Division of Air Pollution Control

Pollution Control Facility Process Flow Diagram Dare Farms Canton Illinois



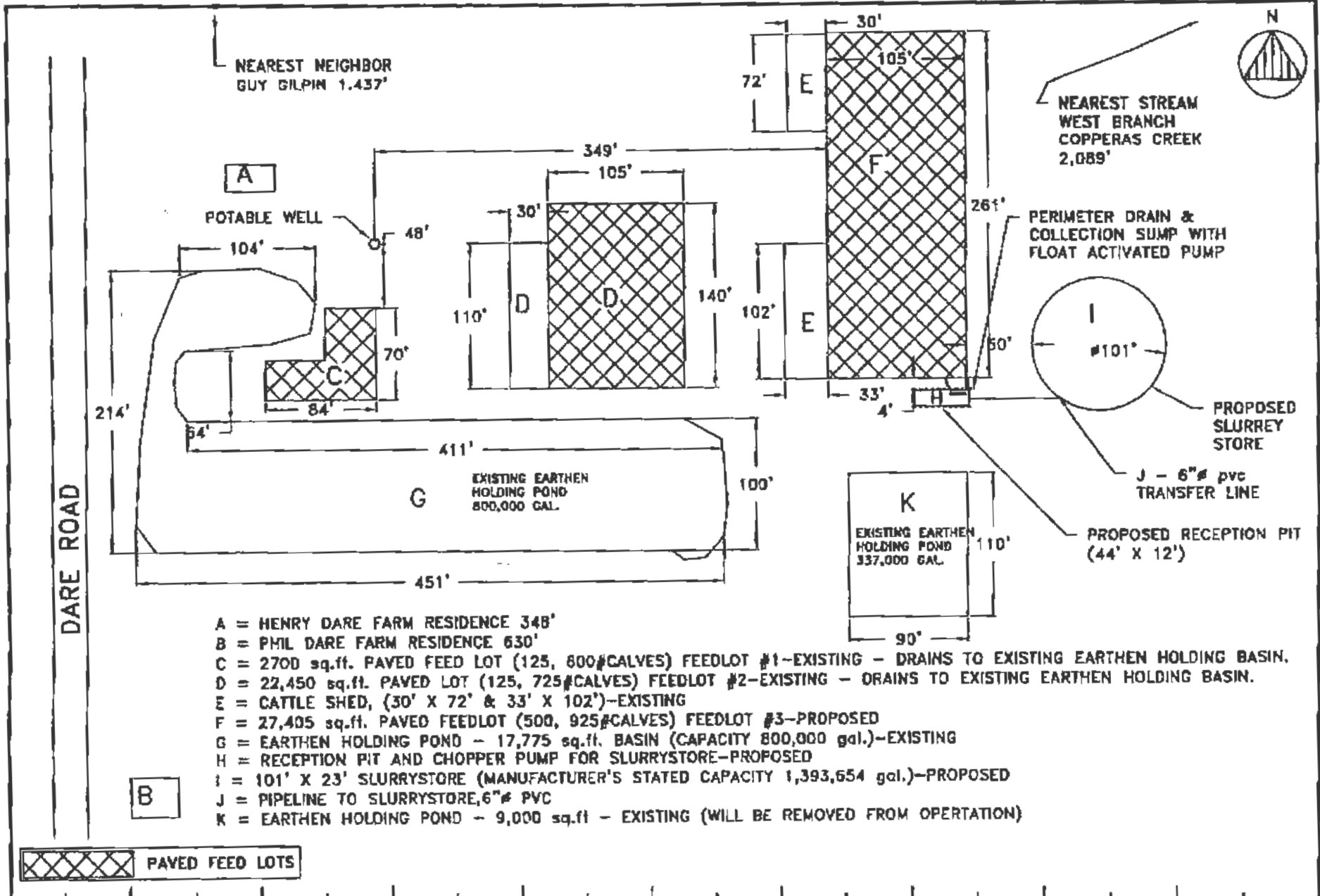
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SWWS/IFAS

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SEP 25 2018  
IEPA  
BOWWPC/PERMIT SECTION

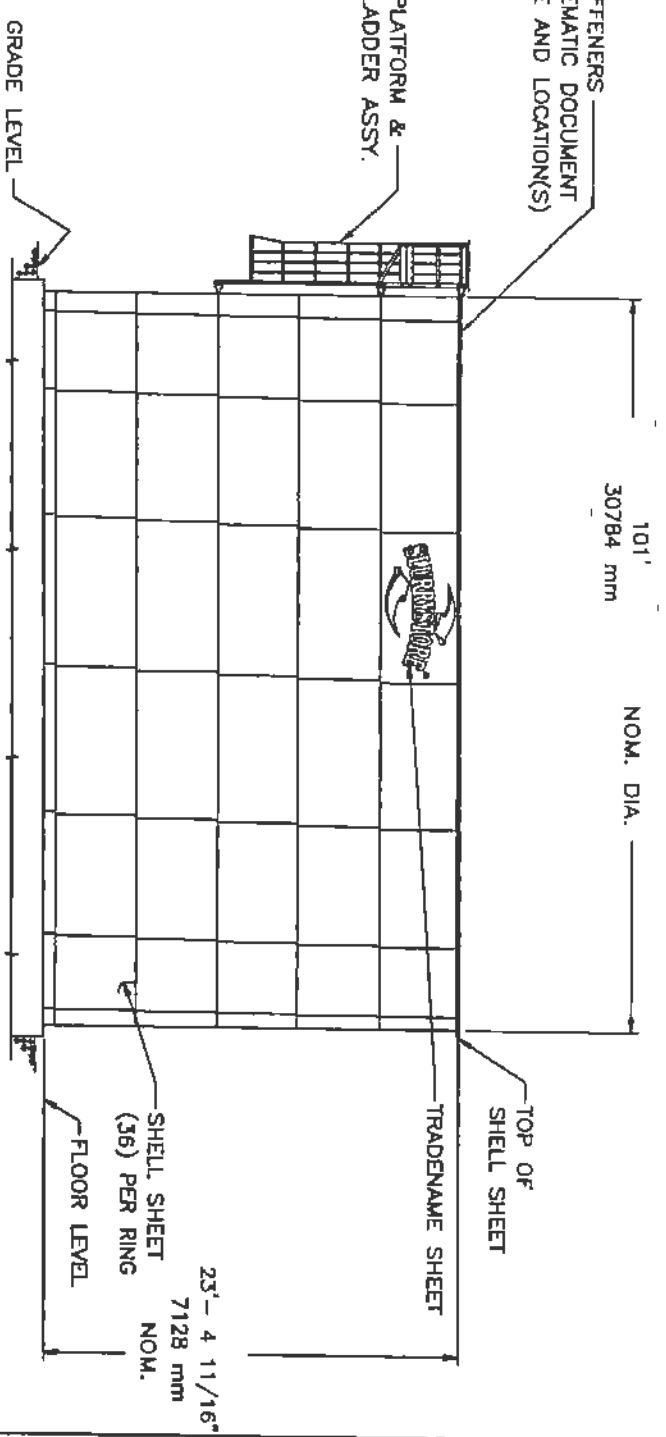
Dare Farms

#LF057017 0000



 <b>Frank &amp; West</b> Environmental Engineers, Inc. 7226 N. State Route 29 Springfield, IL 62707 Phone: 217/487-7688 Fax: 217/487-7687	<b>DARE FARMS - PLOT PLAN</b>		
	<b>PLOT PLAN</b>		
DRAWN BY: CED	SCALE: NONE	DATE: 4/18/05	DRAWING NO.05-15102

ING IS NOT TO SCALE.  
 TANK SCHEMATIC DOCUMENT  
 NUMBER OF RINGS IN TANK  
 CTIVE SHEET THICKNESSES.  
 IS NOT DESIGNED FOR  
 NAL HYDROSTATIC LOADING.  
 IS EXPANDABLE TO 10133.



ELEVATION

TANK DESIGN FREEBOARD 12 in 304 mm

REL	DESCRIPTION
1	REL PER MIP 5 01/26/05

ESPC PANEL INTERIOR  
 GLOBAL GLASS FUSED  
 ENDOCOAT PROCESS  
 ESPC PANEL EXTERIOR  
 FUSED GLASS  
 SHELL COLOR: COBALT

ENGINEER  
 PRODUCTS

CONFID  
 THIS DRAWING IS THE PROPERTY OF ENGINEERED STORAGE PRODUCTS AND SHALL NOT BE USED FOR ANY OTHER PROJECT WITHOUT THE EXPRESS WRITTEN CONSENT OF ENGINEERED STORAGE PRODUCTS. ALL RIGHTS RESERVED.

FILE: 5050003A  
 DRAWN BY: DRT  
 DATE: 01/26/05

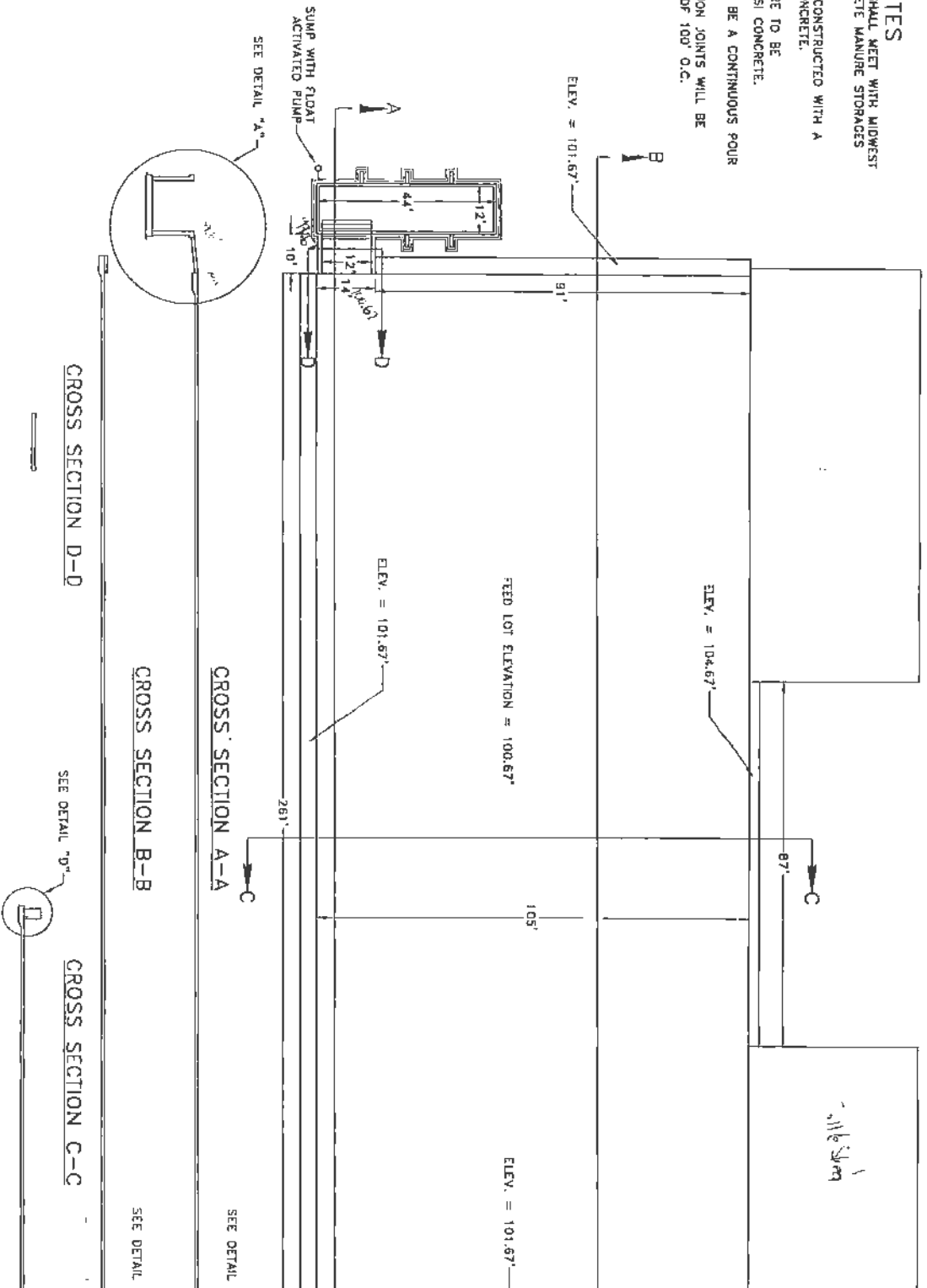
10123 SLU  
 SZ  
 DARE  
 CANTO

DRWG NO. 505000



**GENERAL NOTES**

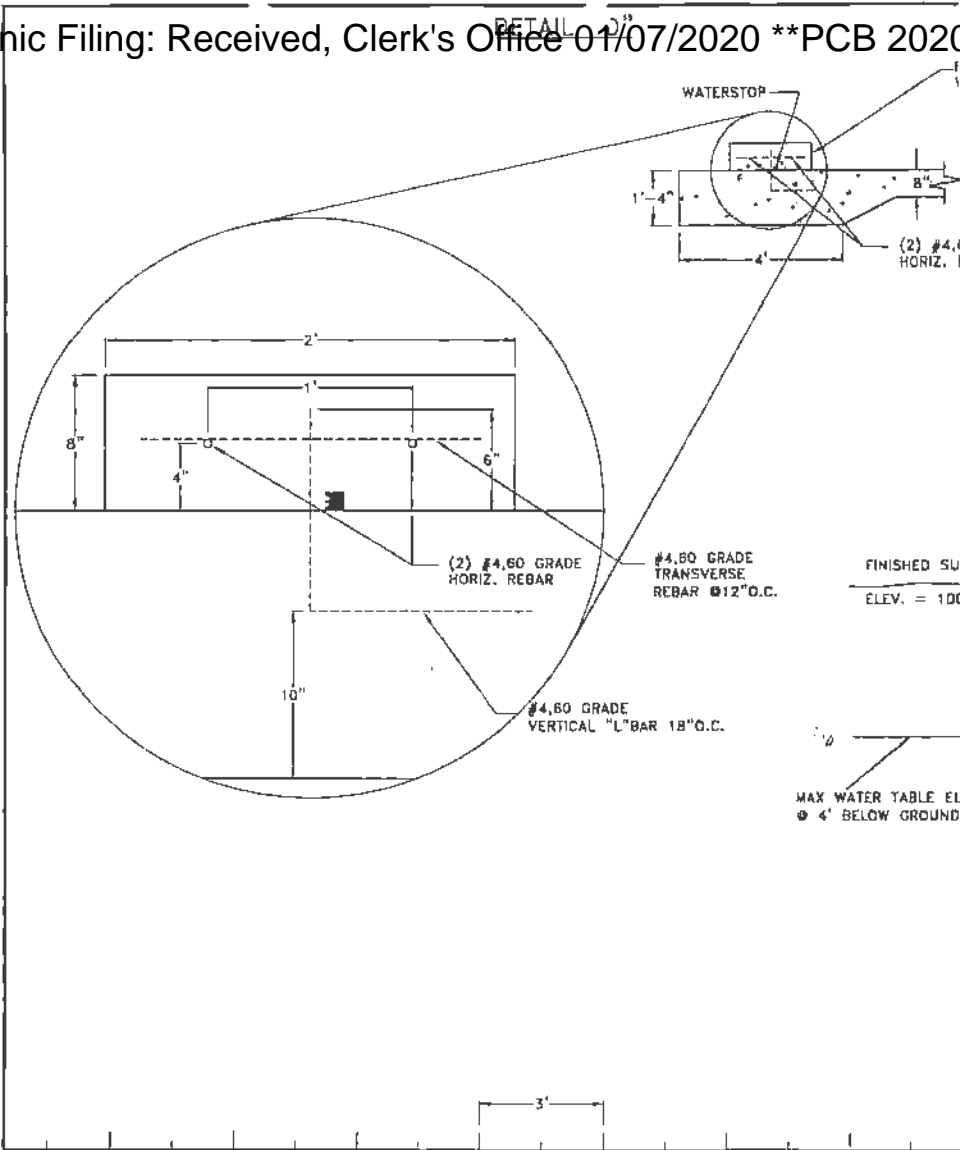
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- 2. 36" CONCRETE MANURE STORAGE
- 3. ARE TO BE CONSTRUCTED WITH A
- 4. 5,000 PSI CONCRETE.
- 5. 10 FLOORS ARE TO BE
- 6. OF 4,000 PSI CONCRETE.
- 7. FLOOR WILL BE A CONTINUOUS POUR
- 8. CONSTRUCTION JOINTS WILL BE
- 9. A MINIMUM OF 100' O.C.



**Frank & West**  
 Environmental Engineers, Inc.  
 Phone: 217/487-7586  
 Fax: 217/487-7587

**DARE FARM**  
**FULTON COUNTY**  
**BEEF FEEDLOT**

SCALE: 1" = 25' | DATE: 4/14/05 | REVISED ON: XX/XX/XX | DRAWN BY: CGO

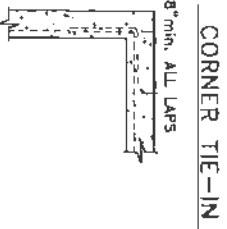


**Frank & West**  
Environmental Engineers, Inc.

7228 N. State Route 29  
Springfield, IL 62707

Phone: 217/487-7666  
Fax: 217/487-7887

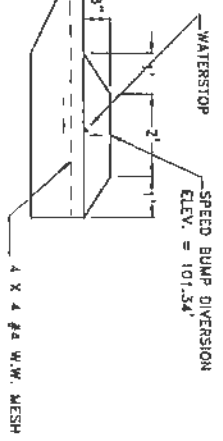
DARE FARM  
FULTON COUNTY  
BEEF FEEDLOT - DETAIL SHEET #1  
DRAWN BY: CEO



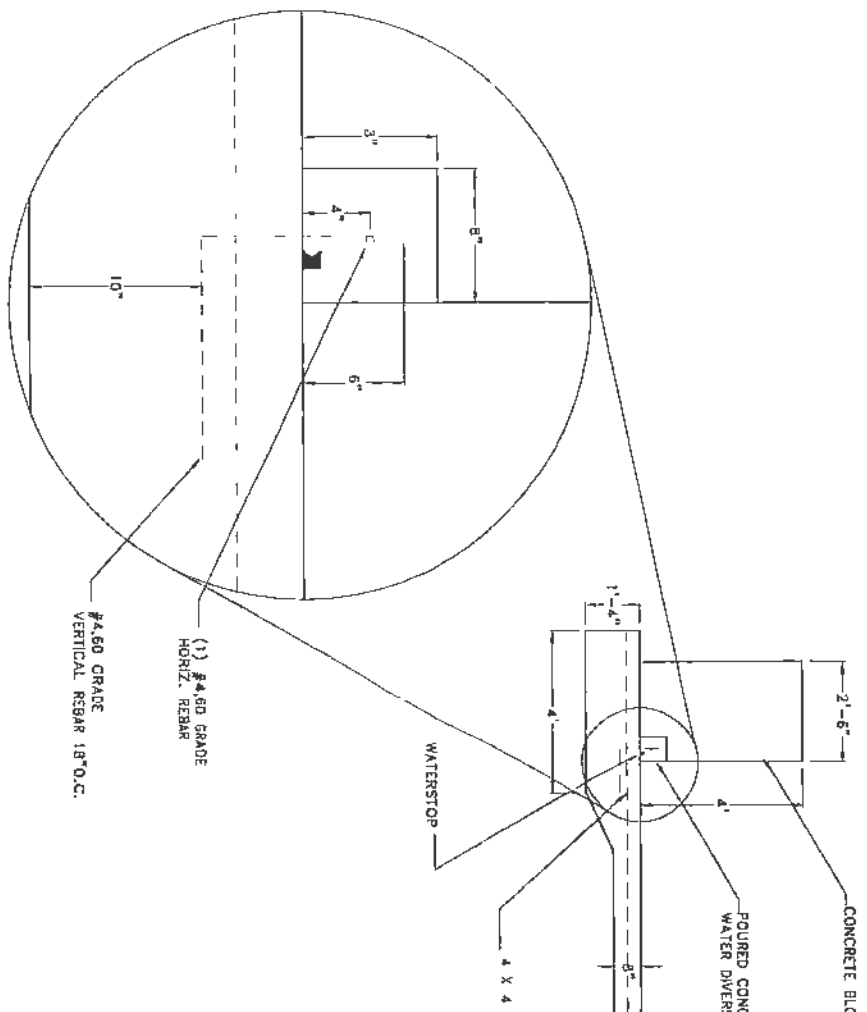
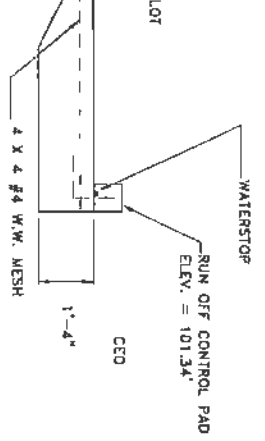
CORNER TIE-IN

DETAIL "D"

DETAIL "B"



TAIL "C"



Clark & West

DARE FARM  
FULTON COUNTY

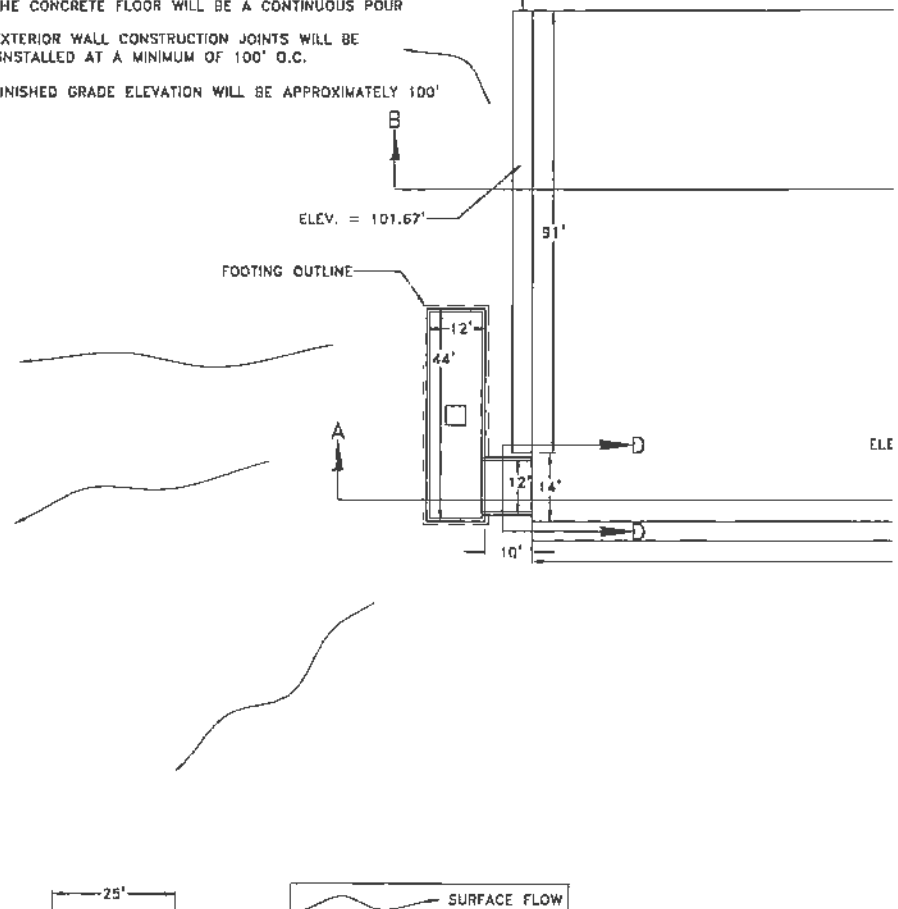
BEEF FEEDLOT - DETAIL SHEET


Professional Engineers, Inc.  
29  
Phone: 217/487-7898  
Fax: 217/487-7898

SCALE: 1"=3' | DATE: 7/6/05 | REVISED ON: XX/XX/XX DRAWING N

DRAWN BY: CEO

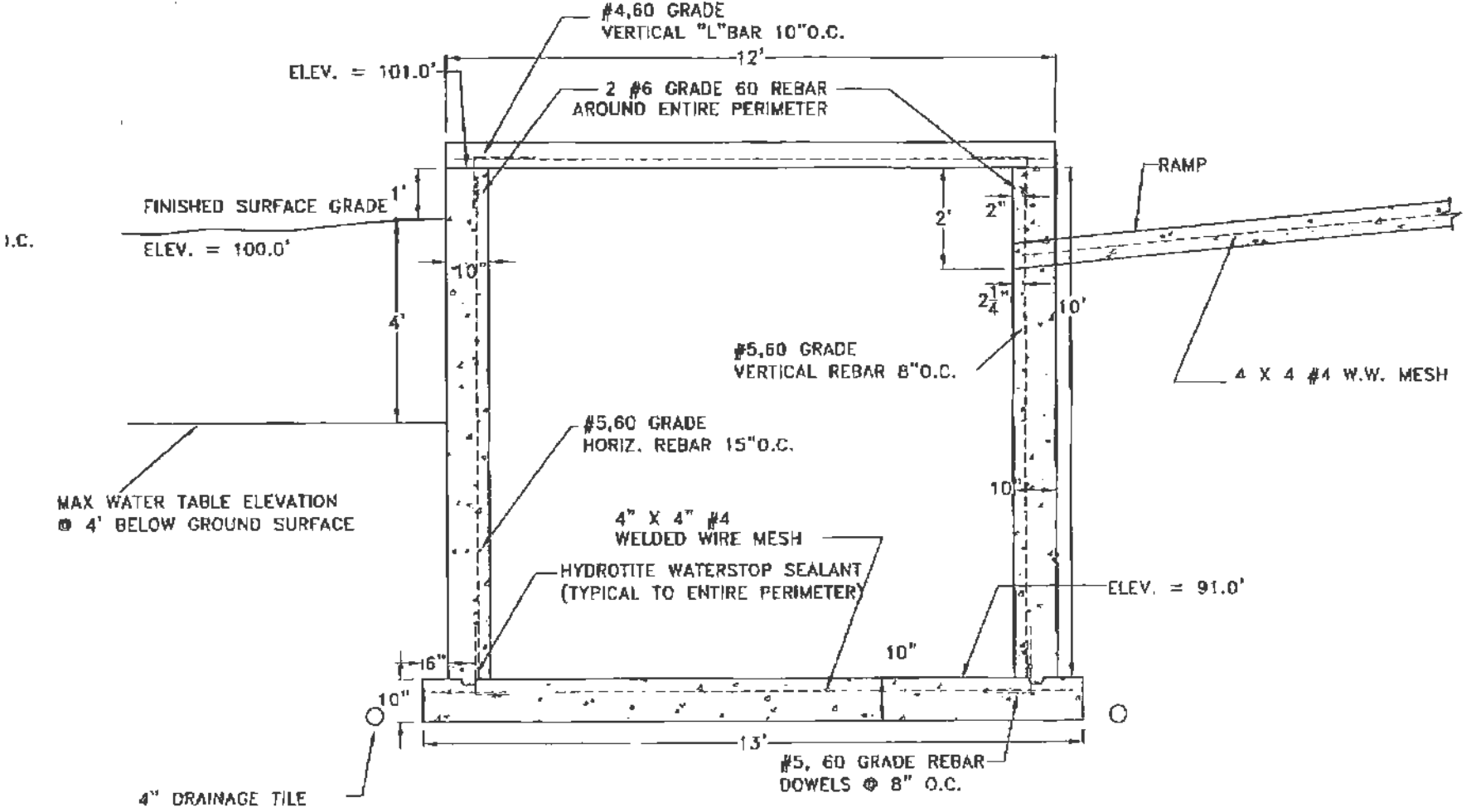
- GENERAL NOTES
1. CONCRETE CONSTRUCTION SHALL MEET WITH MIDWEST PLAN SERVICE-36, CONCRETE MANURE STORAGE HANDBOOK.
  2. THE FOOTINGS ARE TO BE CONSTRUCTED WITH A MINIMUM OF 3,000 PSI CONCRETE.
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  5. EXTERIOR WALL CONSTRUCTION JOINTS WILL BE INSTALLED AT A MINIMUM OF 100' O.C.
  6. FINISHED GRADE ELEVATION WILL BE APPROXIMATELY 100'

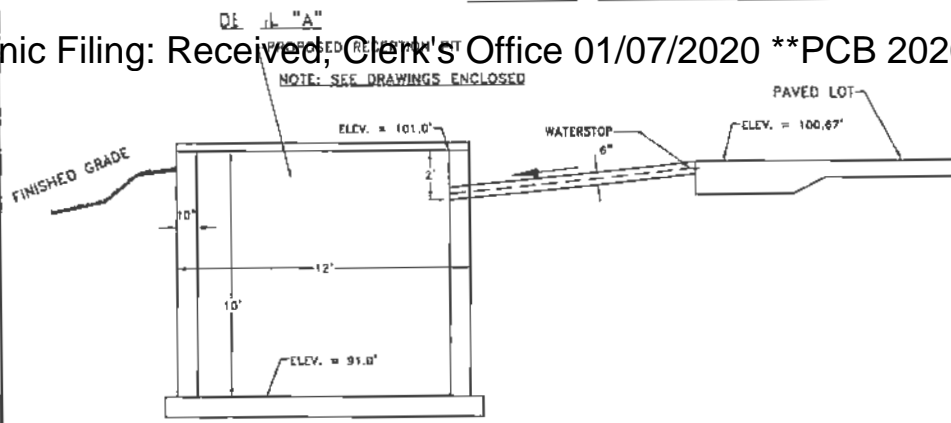


	<b>Frank &amp; West</b>	DARE FARM
	Environmental Engineers, Inc.	FULTON COUNTY
7228 N. State Route 20 Springfield, IL 62707	Phone: 217/487-7688 Fax: 217/487-7687	<b>BEEF FEEDLOT</b>
		DRAWN BY: CEO

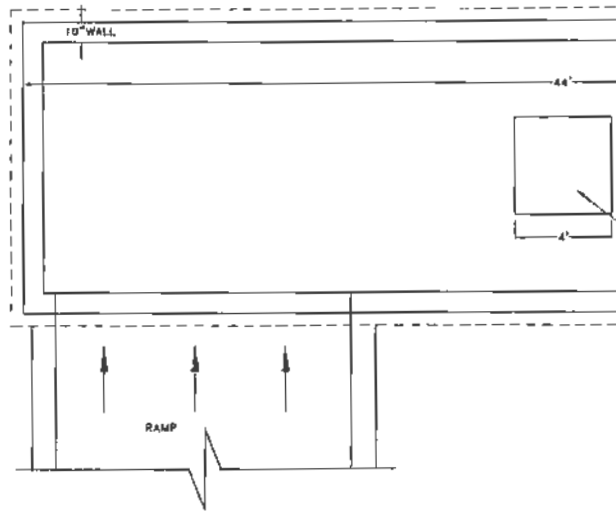
P.f

### DETAIL "A" SIDE VIEW





TOP VIEW

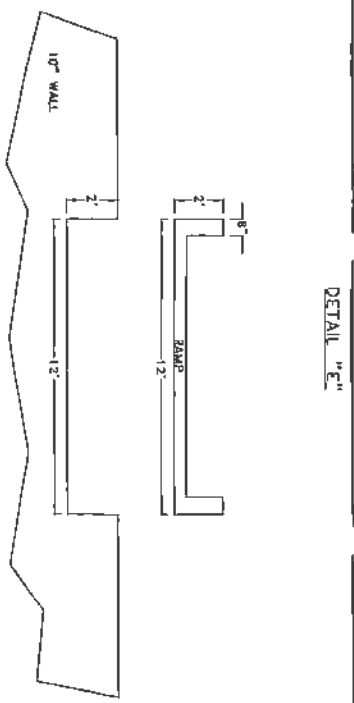
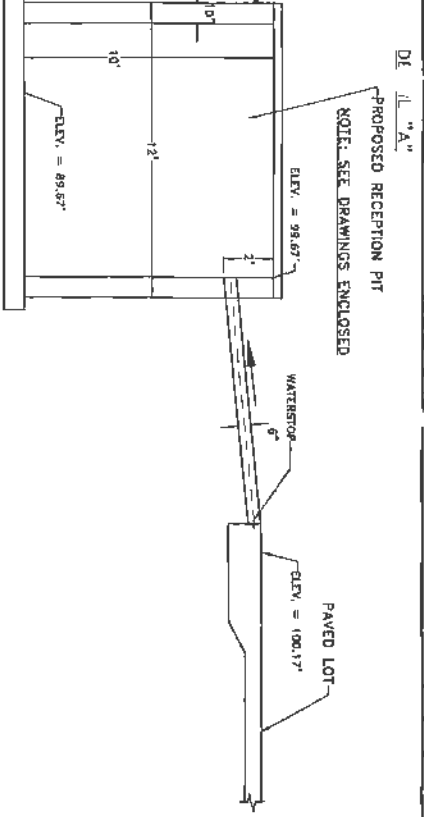


**Frank & West**  
Environmental Engineers, Inc.

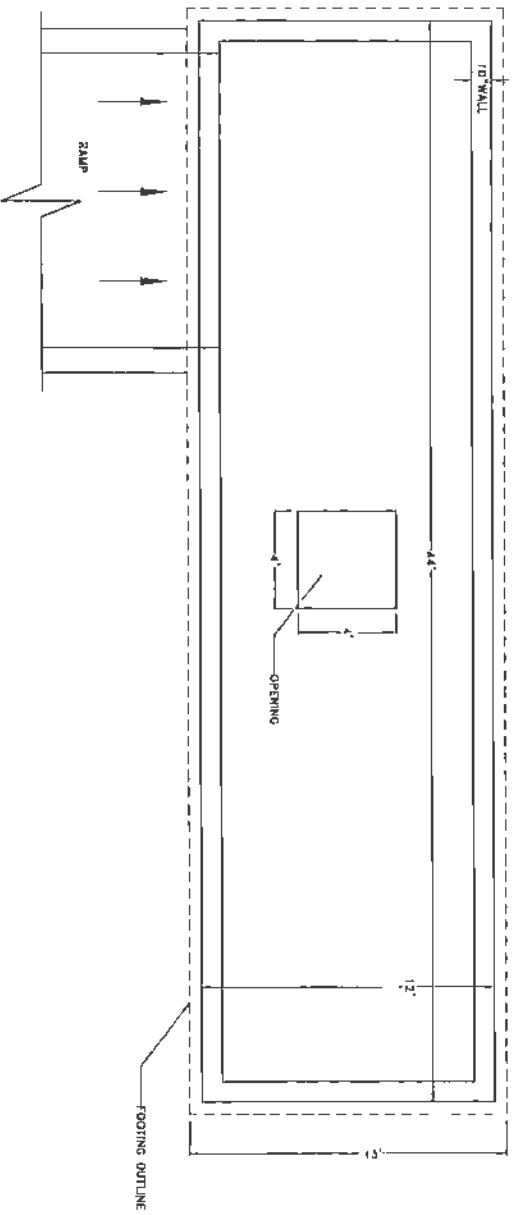
7226 N. State Route 29  
Springfield, IL 62707

Phone: 217/487-7608  
Fax: 217/487-7887

DARE FARM  
FULTON COUNTY  
BEEF FEEDLOT RECEPTION PIT  
DRAWN BY: CEO



TOP VIEW



**RECEIVER**

SEP 26 2001

Dept. of Agriculture  
Livestock Waste Pit

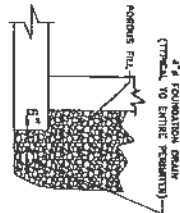
**K & West**  
Environmental Engineers, Inc.  
Phone: 217/487-7866  
Fax: 217/487-7887

DARE FARM  
FULTON COUNTY  
BEEF FEEDLOT RECEPTION PIT

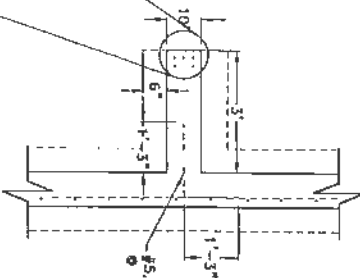
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DRAWN BY: CED 1

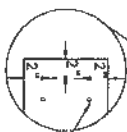
PERIMETER TILE DETAIL



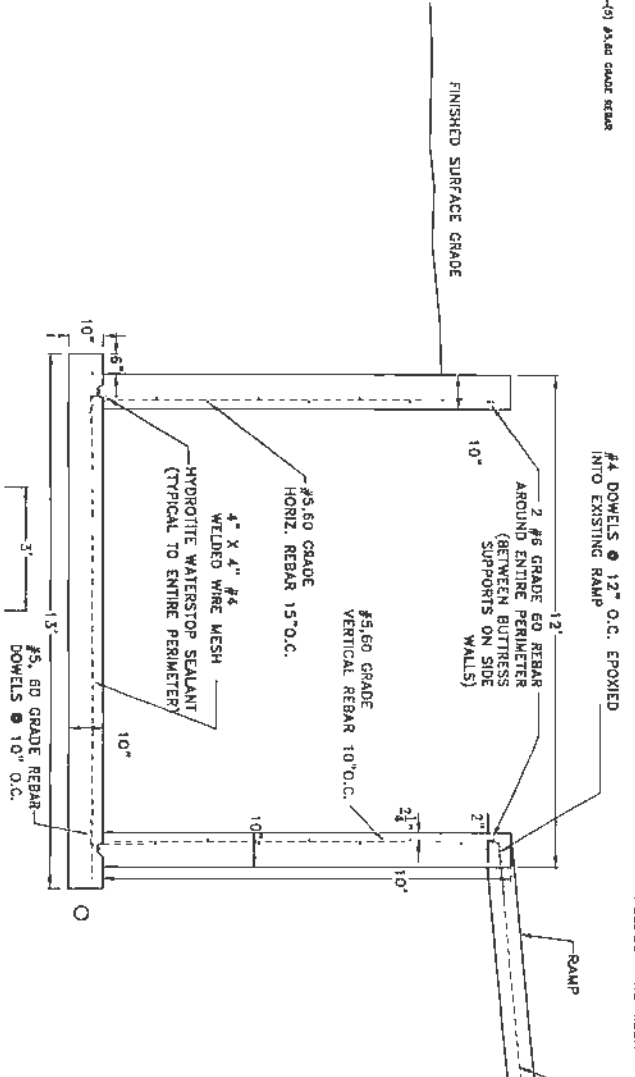
BUTTRESS WALL  
TOP VIEW



BUTTRESS WALL  
SIDE VIEW



SIDE VIEW



West

DARE FARM  
FULTON COUNTY

RECEPTION PIT - DETAIL SHEET

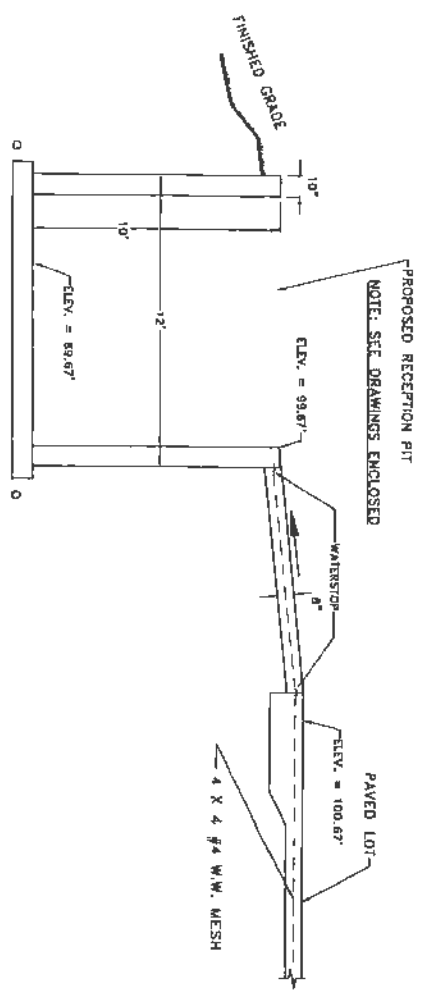
Phone: 217/487-7986  
Fax: 217/487-7887

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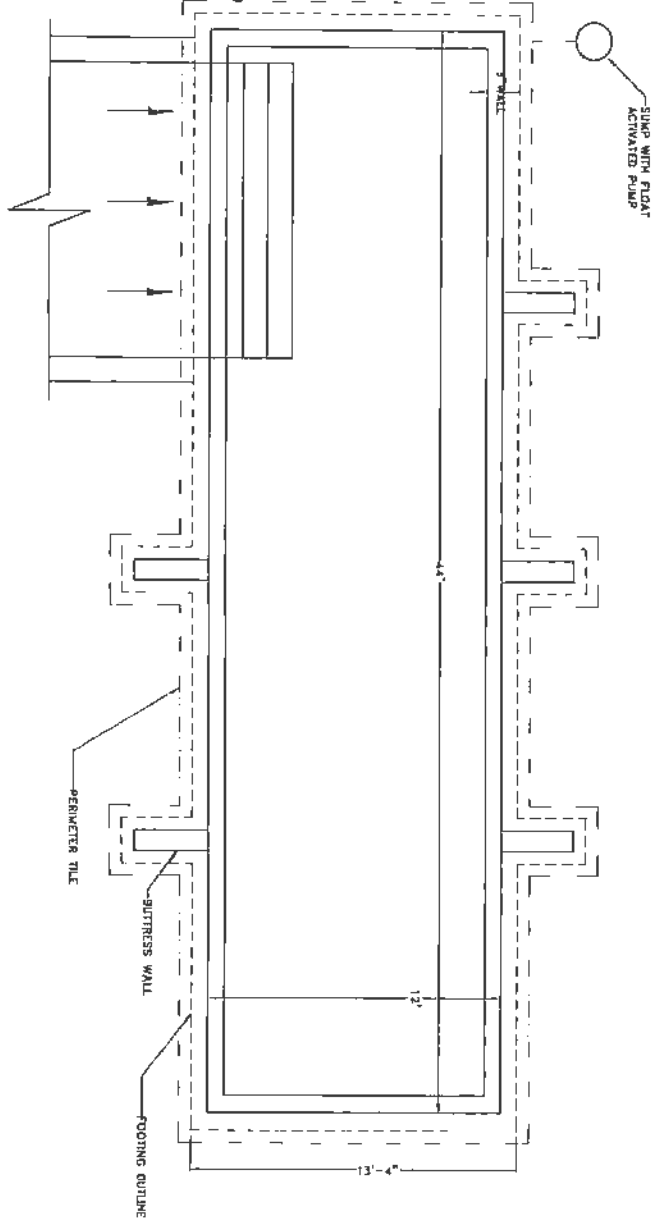
SCALE: 1"=3' DATE: 7/6/05 REVISED ON: XX/XX/XX DRAWING N



Dr. JLL "A"



TOP VIEW

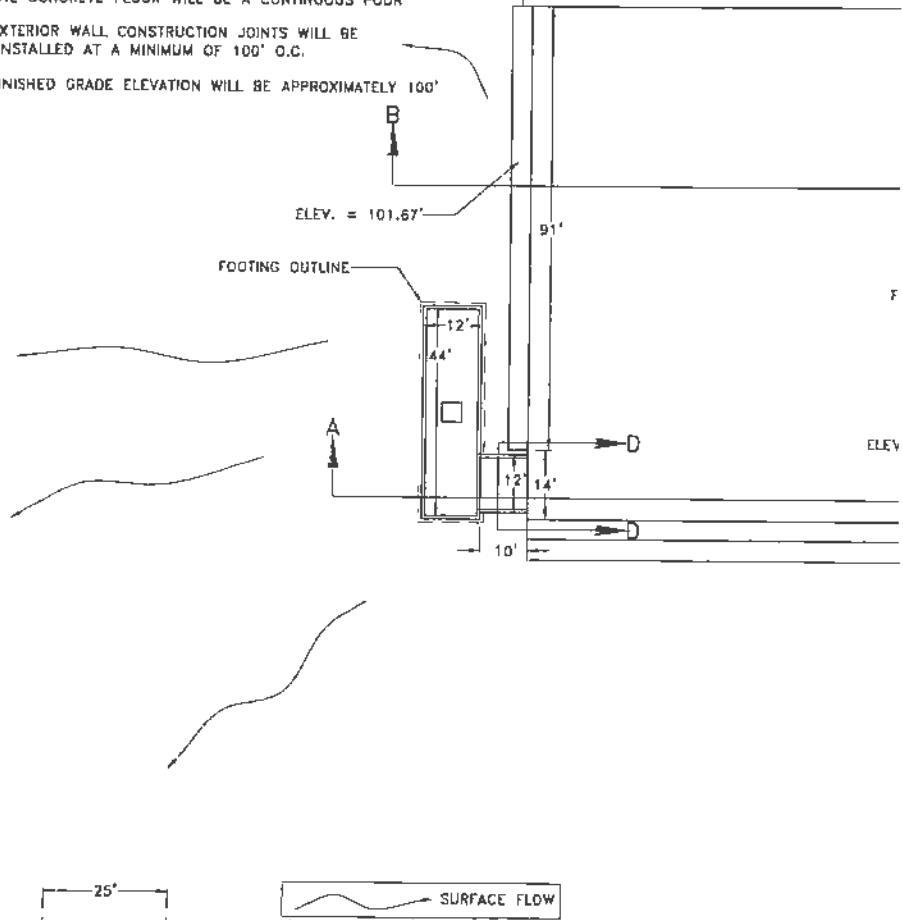


Clark & West  
Civil Engineers, Inc.  
29  
Phone: 217/487-7888  
Fax: 217/487-7887  
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DARE FARM  
FULTON COUNTY  
BEEF FEEDLOT RECEPTION PIT

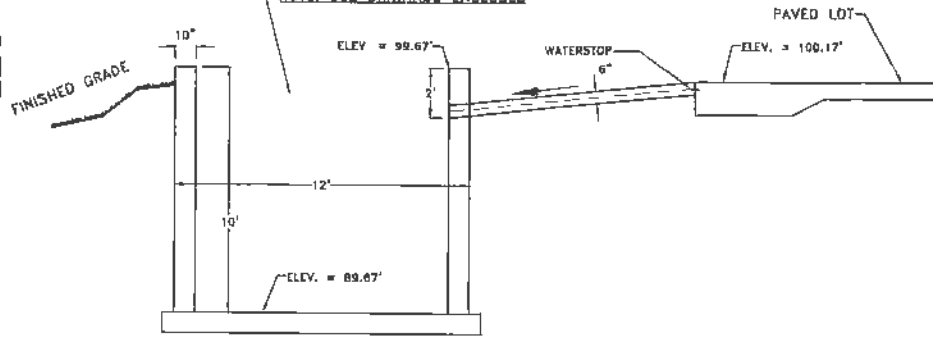
SCALE: 1" = 5' DATE: 4/14/05 REVISED ON: XX/XX/XX DRAWING

- GENERAL NOTES
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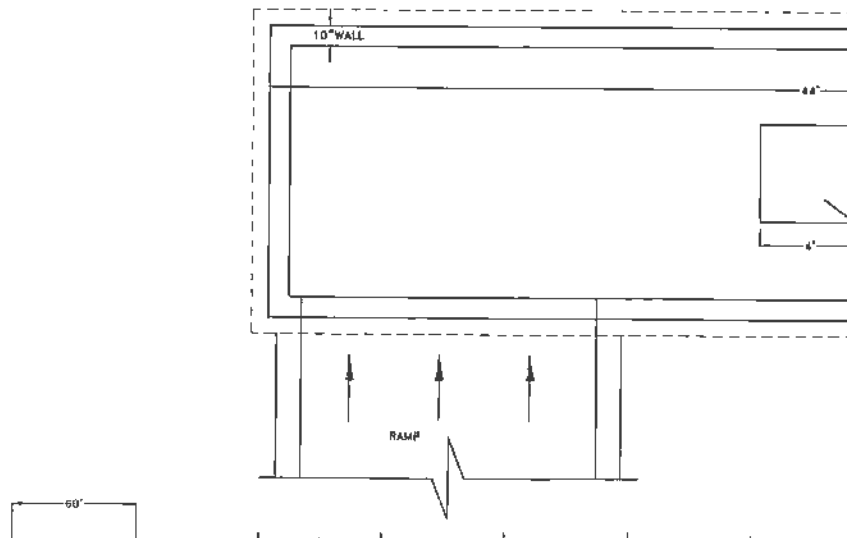


	<b>Frank &amp; West</b>	DARE FARM
	Environmental Engineers, Inc.	FULTON COUNTY
7228 N. Slate Route 29 Springfield, IL 62707	Phone: 217/487-7688 Fax: 217/587-7687	BEEF FEEDLOT
		DRAWN BY: CEO

DEJ "A"  
NOTED FOR NOTES  
NOTE: SEE DRAWINGS ENCLOSED



TOP VIEW



**Frank & West**  
Environmental Engineers, Inc.

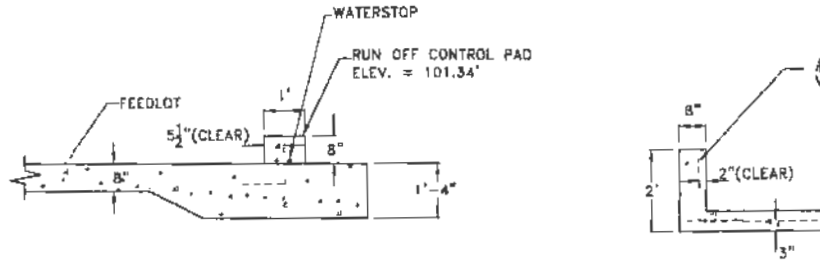
7228 N. State Route 28  
Springfield, IL 62707

Phone: 217/487-7686  
Fax: 217/487-7007

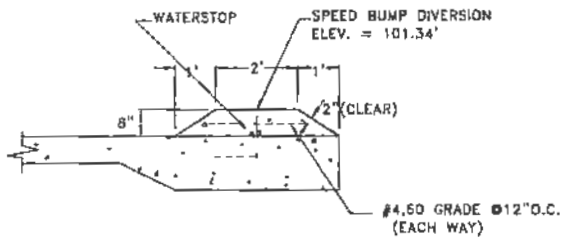
DARE FARM  
FULTON COUNTY


BEEF FEEDLOT RECEPTION PIT

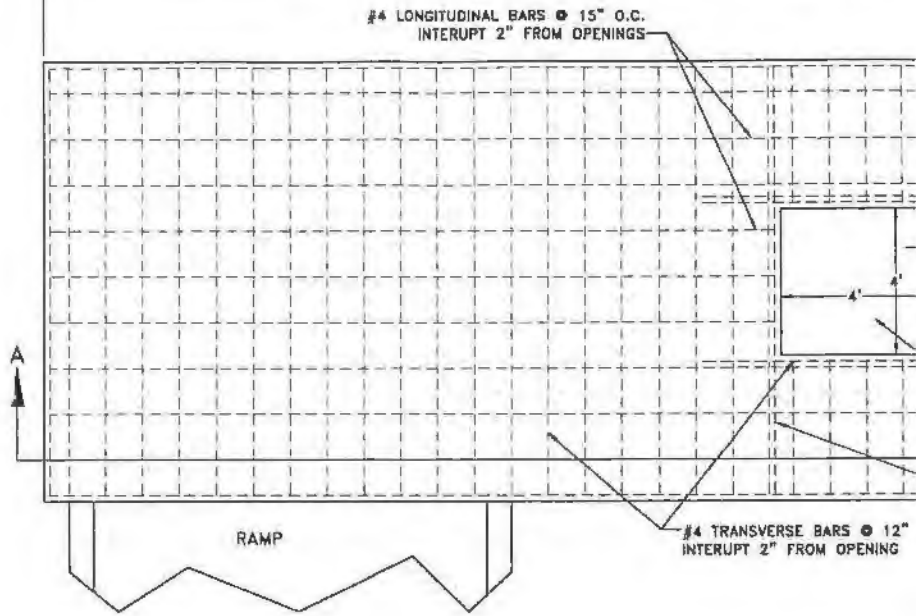
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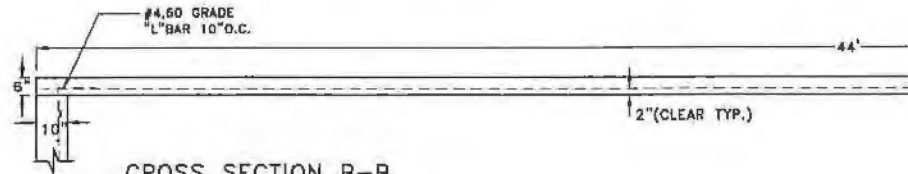
DETAIL "B"



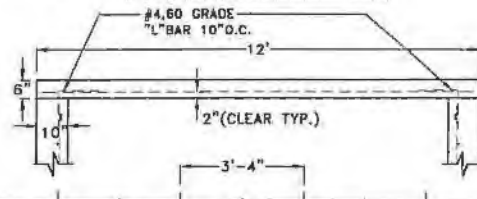
	<b>Frank &amp; West</b>	DARE FARM
	Environmental Engineers, Inc.	FULTON COUNTY
7228 N. State Route 29 Springfield, IL 62707	Phone: 217/487-7086 Fax: 217/487-7887	BEEF FEEDLOT - DETAIL SHEET #2
		DRAWN BY: CEO



CROSS SECTION A-A



CROSS SECTION B-B

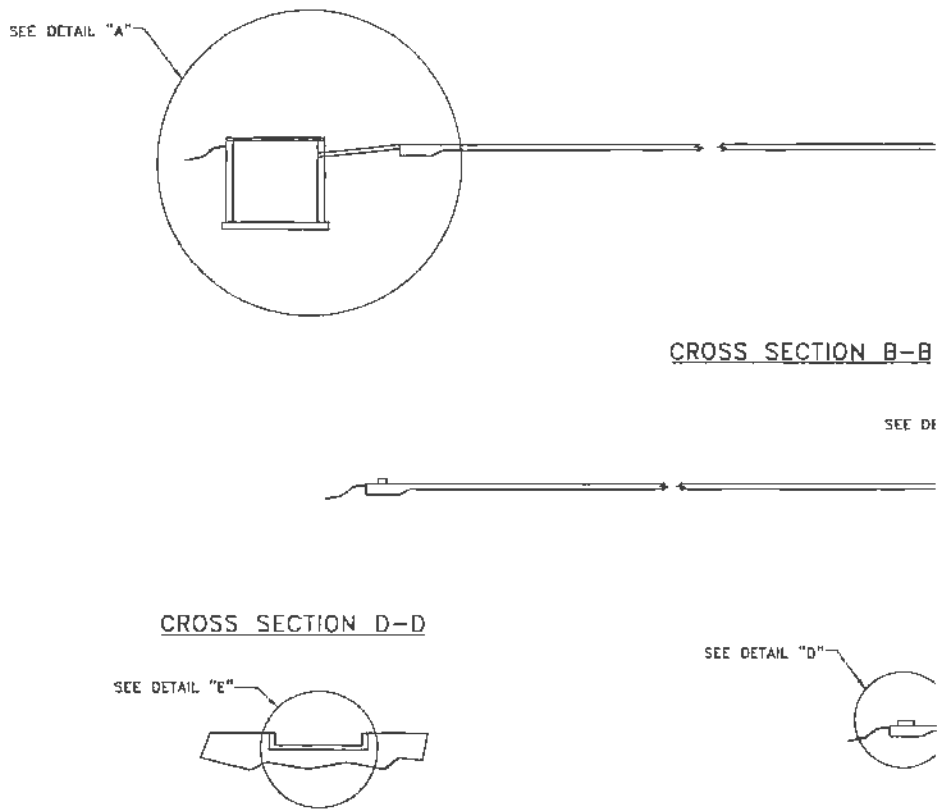



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Environmental Engineers, Inc.

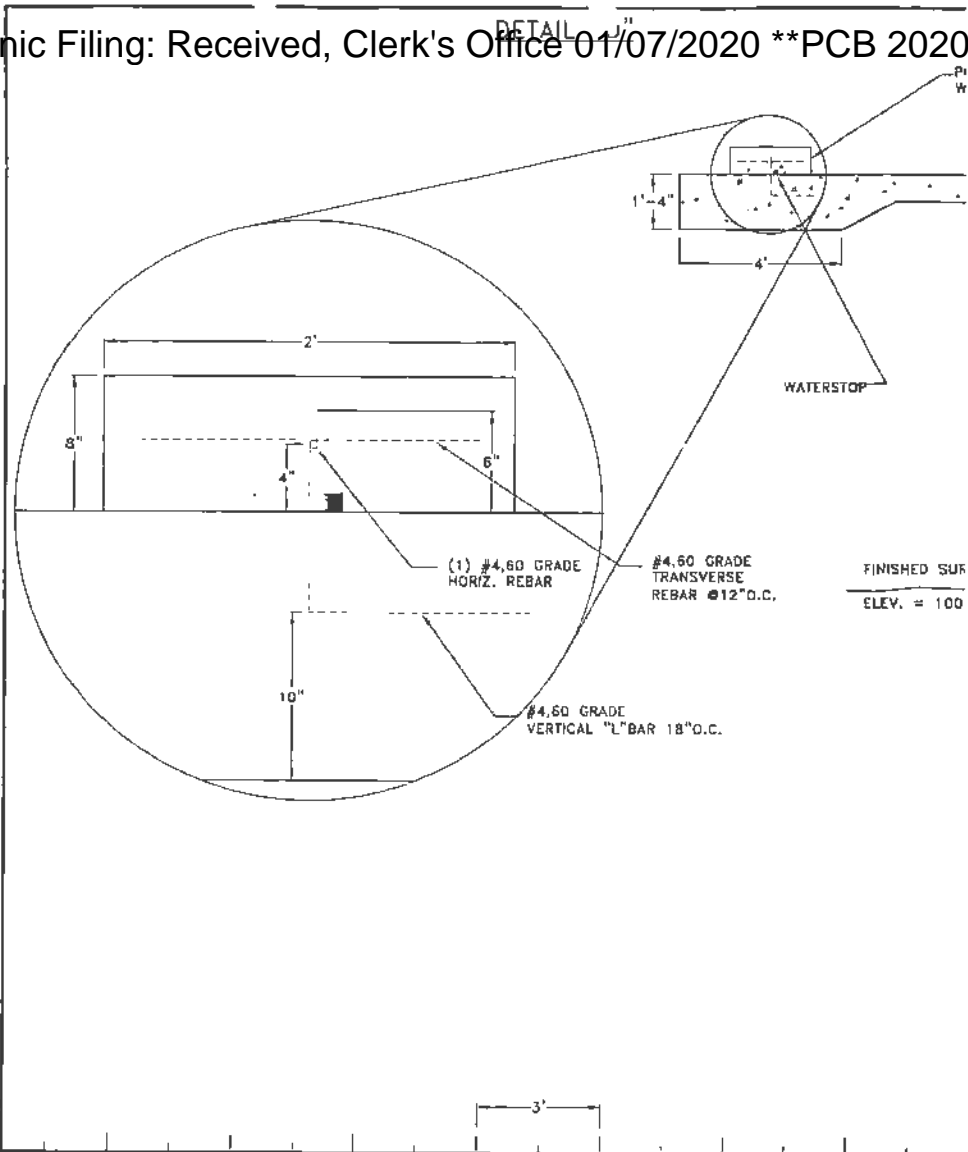
7226 N. State Route 29  
Springfield, IL 62707

Phone: 217/487-7086  
Fax: 217/487-7687

DARE FARM  
FULTON COUNTY  
CAST IN PLACE CONCRETE LID  
DRAWN BY: CEO



	<b>Frank &amp; West</b>	DARE FARM
	Environmental Engineers, Inc.	FULTON COUNTY
7228 N. State Route 29 Springfield, IL 62707	Phone: 217/487-7686 Fax: 217/487-7687	BEEF FEEDLOT CROSS SECTIONS
		DRAWN BY: CEO



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Environmental Engineers, Inc.

7226 N. State Route 29  
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Phone: 217/487-7880  
Fax: 217/487-7887

DARE FARM  
FULTON COUNTY

BEEF FEEDLOT - DETAIL SHEET #1

DRAWN BY: CEO

**Gove, Darren**

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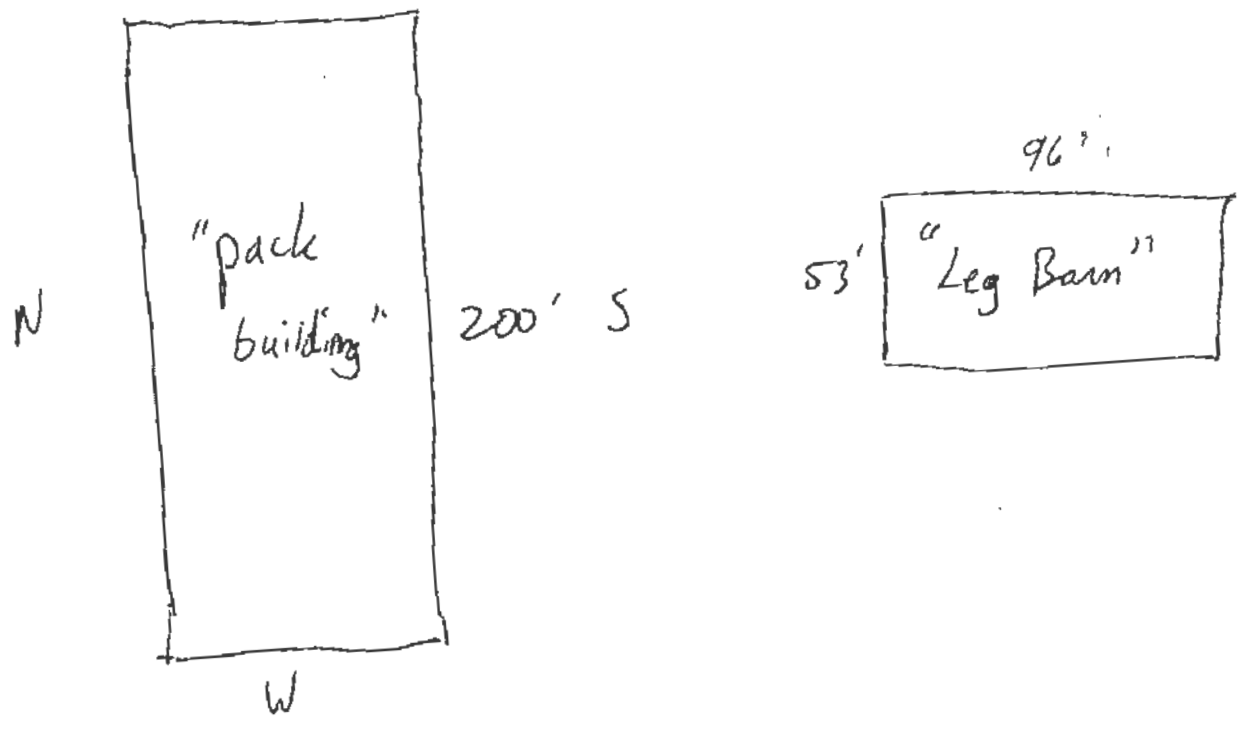
**From:** Kris Dare <kdare@cantonusd.org>  
**Sent:** Thursday, November 7, 2019 1:33 PM  
**To:** Gove, Darren  
**Subject:** [External] dare farms  
**Attachments:** Dare farm in Canton, IL.pdf

I am sending this for [darefarms@yahoo.com](mailto:darefarms@yahoo.com)

Canton High School Mathematics Teacher  
1001 N. Main Street  
Canton, Illinois 61520  
(309) 647-1820  
Voice mail: (309) 647-3400 ext 2145

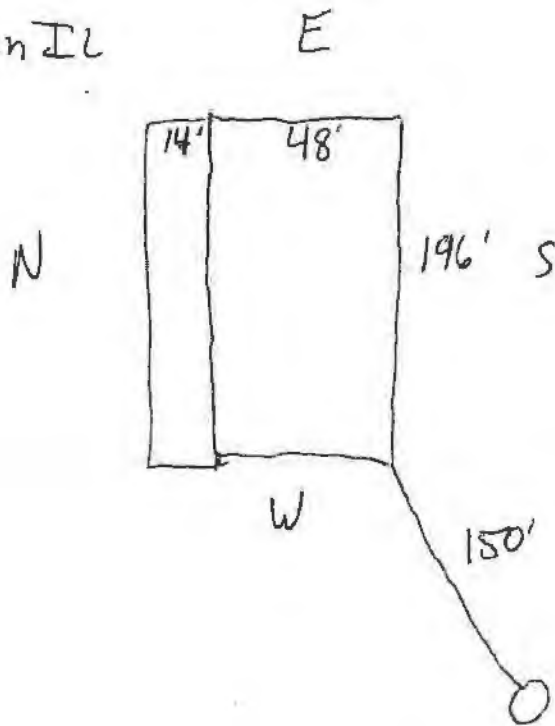
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These two barns have a combination of concrete curbing to contain manure. The pack building has solid 6' tall 8" thick walls on the East and West. The North and south is lined with feed bunks that rest on 4' wide 6"-8" thick concrete curbs. Additionally on the North is 4, 16' gates. Under the gates is 4' x 2"-4" deep curbs with slopes to enable access to the pens. The leg barn has 8' x 8" walls on the North and south and a 4' x 8" wall on the East. The West has feed bunks that serve as a containment for the manure. The floors of both these barns is solid concrete.

Dare Farms  
Canton IL



Our deep pit slat barn with pit 48' x 196' was poured using perforated plastic forms on the floor. We attached a 4" field tile that drains 150' SW to a 4' deep sample port

We also have a 42' x 12' x 10' deep pit with ramp that serves as a sump and reception pit for runoff entering our slurry store. This pit is also wrapped with 4" tile for sampling purposes, and serves a critical role in our slurry store's function.

## REVIEW NOTES

Project Name Dare Farms LLP

Project Location Canton

City Fulton

Log No. TC-140107

Descr

Livestock waste management facilities including the following:

Date 11/18/2019 Reviewer

Concrete curbing reported by applicant

For Pack Building 6' tall 8" thick walls on East & West

are merely part of the structure and have ancillary water pollution control purposes, not primary.

- The North & South sides have 4' wide and 8" thick curbing. North side has 4' wide and sloped 4" thick curbing (gates) to allow access.

Leg barn has 8' x 8" walls on North & South - these are structural or have the primary purpose of other than pollution control. The East side is a 4' tall conc. wall. The West has feed bunks

The East side 4' conc. wall probably serves as a knee wall or full wall for support of the roof, again - the primary purpose is not that of pollution control.

The West side has feed bunks which do not have pollution control as a primary purpose.

The only curbing that should be considered as PCF are the structures found on the North & South sides of the pack buildings - The others will be denied.

**Gove, Darren**

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**From:** Gove, Darren  
**Sent:** Wednesday, November 20, 2019 2:04 PM  
**To:** Gove, Darren  
**Subject:** RE: dare farms

I called him (Phil Dare) since I had not yet received a response to my email, he said he was planning on calling me. His telephonic responses are indicated in **bold italics** directly following the questions below.

---

**From:** Gove, Darren  
**Sent:** Monday, November 18, 2019 7:13 AM  
**To:** Kris Dare <kdare@cantonusd.org>  
**Cc:** darefarms@yahoo.com  
**Subject:** RE: dare farms

Thank you for submitting, please pass on the below additional questions to Phil Dare.

On the drawing:

1) Is the pit actually 48' x 196'? What is the 14 foot wide by 196 foot long rectangle if not pit? ***It is a 14' Dive through alley, the 62 x 196 was building dimensions.***

2) How deep is the pit? ***The pit is 10 foot deep***

3) Was actual or something similar to Form-a-Drain used and was it 8" deep? if not please explain and was it just around the floor of the pit or the whole bldg.? ***It was in fact the 2"x6" Form-a-Drain that was used to form the 48' x 196' concrete slab floor of the pit.***

4) Are there any external pumpout pits? if so please provide another drawing showing the location and dimensions of such.  
***There were no pumpouts, they simply lift a slatted flooring section and insert pumphose.***

Thanks,

---

Darren Gove  
Permit Section, DWPC  
BOW, Illinois EPA  
217 782-3362

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**From:** Kris Dare <kdare@cantonusd.org>  
**Sent:** Thursday, November 7, 2019 1:33 PM  
**To:** Gove, Darren <Darren.Gove@Illinois.gov>  
**Subject:** [External] dare farms

I am sending this for [darefarms@yahoo.com](mailto:darefarms@yahoo.com)

Canton High School Mathematics Teacher

1001 N. Main Street  
Canton, Illinois 61520  
(309) 647-1820  
Voice mail: (309) 647-3400 ext 2145

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STATE OF ILLINOIS

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COUNTY OF SANGAMON

**CERTIFICATE OF SERVICE**

I, the undersigned attorney at law, hereby certify that I have served on the date of January 7, 2020, the attached **NOTICE, APPEARANCE and RECOMMENDATION OF THE ILLINOIS ENVIRONMENTAL PROTECTION AGENCY**, upon the following persons by causing to be mailed a true copy thereof in an envelope duly addressed, bearing proper first class postage, and deposited in the United States mail at Springfield, Illinois:

Phil Dare  
27779 N. Dare Road  
Canton, Illinois 61520

**Copies also provided electronically as follows:**

Illinois Department of Revenue  
via email at REV.PropTaxApp@illinois.gov  
101 West Jefferson  
P.O. Box 19033  
Springfield, Illinois 62794

**[Electronic Filing]**

Clerk  
Illinois Pollution Control Board  
James R. Thompson Center  
100 West Randolph Street, Suite. 11-500  
Chicago, Illinois 60601

**ILLINOIS ENVIRONMENTAL PROTECTION AGENCY**

/s/ Michael S. Roubitckek  
Assistant Counsel  
Division of Legal Counsel  
1021 North Grand Avenue East  
P.O. Box 19276  
Springfield, Illinois 62794-9276  
217.782.5544  
217.782.9143 (TDD)

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