

# Le Sueur County, MN

Thursday, December 10, 2015 Regular session

Item 3

**Chris Short Packet** 

Staff Contact: Kathy Brockway or Michelle Mettler

# **STAFF REPORT**

#### **GENERAL INFORMATION**

APPLICANT/ OWNER:

Chris Short

911 ADDRESS:

22069 Lake Francis Road, Elysian, MN

PROJECT DESCRIPTION:

An After-The-Fact Conditional Use Permit to allow grading, excavating, and filling of approximately 2441 cubic yards of material to establish a site for a walkout basement in a Recreational Residential "RR" District on a Recreational Development "RD" lake, Lake Frances.

**ZONING ORDINANCE SECTIONS:** 

Section 13, Subdivision. 5 Shorland Alterations. B. 3 (pg 17-19) & Section 13.2 (pg 38-

51)

#### GOALS AND POLICIES:

Goal 2: Le Sueur County should adopt and enforce land use goals and policies that conserve and restore its natural resources, bring protections to the ecological systems of the natural environment, and prevent the premature development of natural resource areas.

Policy: Utilize shorelands on Recreational Development Lakes (RD) for housing, but with a focus on development design that protects the resource.

#### SITE INFORMATION

LOCATION:

Lot 3, Block 1, Han's Hideaway, Section 27, Elysian Township.

**ZONING:** 

Recreational Residential

The intent of the Recreational Residential (RR) District is to preserve areas which have natural characteristics suitable for both passive and active recreational usage. Also, it is the intent of this district to manage areas suitable for residential development of varying types, including permanent and seasonal housing. Some non-residential uses with minimal impacts on residential uses are allowed if properly managed under conditional use procedures.

GENERAL SITE

**DESCRIPTION:** 

Shoreland, residential

ACCESS:

New access off Lake Francis Road, approved by the Township

#### EXISTING LAND USE WITHIN 1/4 MILE:

North: Wooded & Ag land

West: Ag land, scattered residences

South: Clustered lakeshore residences, Shoreland, Lake Frances East: Shoreland, Lake Frances, scattered residences, City limits

#### **BACKGROUND INFORMATION**

Property was previously rezoned and platted. Permit was issued on October 20, 2015 (permit #15266) for a single-family dwelling with walkout basement, attached garage, and deck. Site plan indicated required setbacks were to be met. Sloped area of lot was feasible for walkout construction. Driveway length indicated on site plan less than 150 feet, would locate the proposed walkout dwelling in the sloped area. Page A3 of the house plans indicates the attached garage and porch areas to be <u>unexcavated</u>. Page A6 of the house plans stated <u>4 inches</u> of granular fill under the <u>basement only</u>. Permit covers construction of the dwelling, **excavation** of the basement and construction of the driveway. Landowner/contractor excavated out 'inadequate soils' for construction, filled in site with compacted sand for adequate base. Area of proposed walkout is on a flat area. Driveway location and length changed from proposed site plan. Grading, excavating, and filling was found to be above and beyond the permitted use. Stop work order issued. Additional grading, excavating, and filling greater than 50 cubic yards beyond the permitted use requires a Conditional Use Permit.

<sup>\*</sup>See Violation Notes

<sup>\*\*</sup>New driveway is more than 150 feet long and will require a 60 x 60 turnaround. See letter dated November 30, 2015.

<sup>\*\*\*</sup>Assurance required for grading, excavating, and filling projects greater than 1500 cubic yards. See letter dated November 30, 2015.

#### TOWNSHIP BOARD NOTIFICATION

Applicant notified Linus Hebl from Elysian Township on October 9, 2015.

#### NATURAL RESOURCES INFORMATION

SHORELAND: The proposal is located within the Shoreland District on a Recreational Development lake, Lake Frances.

Recreational Development Lake - Lakes that usually have between sixty (60) and two hundred twenty five (225) acres of water per mile of shoreline, between three (3) and twenty five (25) dwellings per mile of shoreline, and are more than fifteen (15) feet deep.

Regulatory Flood Protection Elevation (RFPE): 1025.7. Top of lowest floor must meet RFPE.

**WETLANDS:** According to the National Wetlands Inventory, Type 3-8 wetlands located in the quarter-quarter section where the project is proposed.

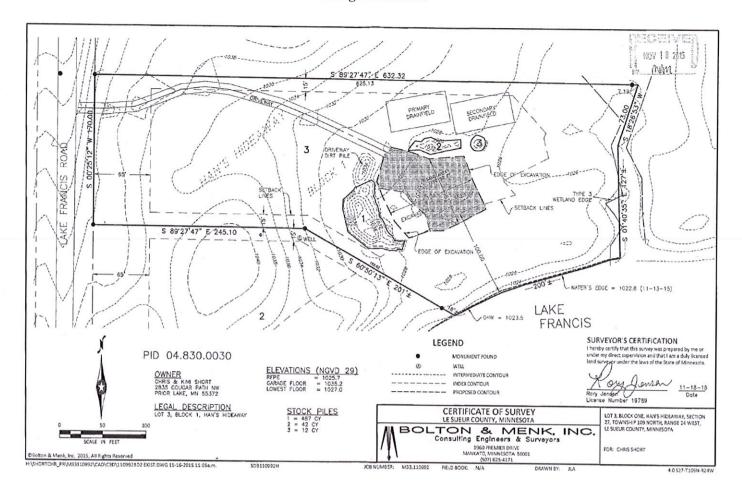
There was discussion as to whether a wetland was located on the property. Property was previously rezoned and platted. See Mike Schultz statement regarding the wetland.

#### SITE PLAN/AERIAL PHOTO

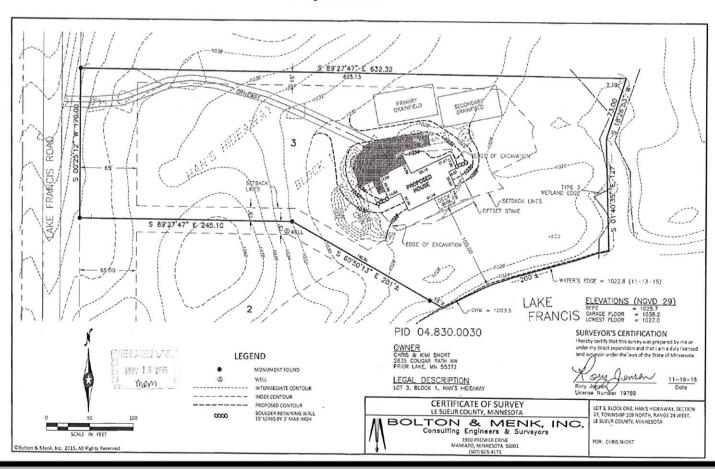
#### Aerial photo



#### **Existing Conditions**



#### **Proposed Plan**



#### ATTACHMENTS

Conditional Use Application; Applicant's Description of Request, Site Plan-existing conditions & proposed, Erosion Control Plan, Letter from Contractor Wayne James of James Brothers Construction, Certificate of Insurance, calculation of cubic yards, violation notes, Letter from Michelle Mettler dated November 30, 2015, Josh Mankowski dated December 1,2015, email from Mike Schultz at SWCD dated November 10, 2015, Report from DNR-Dan Girolamo, photos.

Zoning permit; Zoning Permit Application, site plan, house plans, erosion control plan, Township access approval; Letters from Anton Cheskis dated October 28, 2015. Michelle Mettler dated November 2, 2015.

### PLANNING AND ZONING COMMISSION CONSIDERATIONS

The Planning Commission and staff shall consider possible adverse effects of the proposed conditional use and what additional requirements may be necessary to reduce such adverse effects. Its judgment shall be based upon the following factors to include, but not limited to:

- Relationship to County plans. 1.
- The geographical area involved. 2.
- Whether such use will negatively affect surrounding properties in the area in which it is proposed.
- 4. The character of the surrounding area.
- 5. The demonstrated need for such use.
- Whether the proposed use would cause odors, dust, flies, vermin, smoke, gas, noise, or vibration or would impose hazards to life or property in the neighborhood.
- Whether such use would inherently lead to or encourage disturbing influences in the neighborhood.
- Whether stored equipment or materials would be screened and whether there would be continuous operation within the visible range of surrounding residences.
- Abatement of Environmental Hazards as regulated in this Ordinance
- 10. Other factors impacting the public health, safety and welfare.

#### CONDITIONS

The Planning Commission shall recommend such conditions relating to the granting of said Conditional Use Permit, as they deem necessary to carry out the intent and purpose of this Ordinance or recommend that the request be denied. Such recommendation shall be in writing. The conditions may include, but are not limited to the following:

- Increasing the required lot size or yard dimension. 1.
- Limiting the height, size, or location of the structures. 2.
- Controlling the location, size, and number of vehicle access points. 3.
- 4. Increasing the street width.
- 5. Increasing the number of required off-street parking space.
- Limiting the number, size, location, or lighting of signs. 6.
- Requiring diking, fencing, screening, landscaping or other facilities to protect adjacent or nearby property. 7.
- Designating sites for open space.

The following additional evaluation criteria and conditions apply within the Shoreland Districts of the County.

- Evaluation criteria. A thorough evaluation of the water body and the topographic, vegetation, and soils conditions on the site must be made to ensure:
  - The prevention of soil erosion or other possible pollution of public waters, both during and after construction.
  - The visibility of structures and other facilities as viewed from public waters is limited.
  - The site is adequate for water supply and on-site sewage treatment.
  - The types, uses, and numbers of watercraft that the project will generate are compatible in relation to the suitability of public waters to safely accommodate this watercraft.
- Conditions attached to Conditional Use Permits in Shoreland Districts. The Board of County Commissioners, upon consideration of the criteria listed above and the purposes of this Ordinance, shall attach such conditions to the issuance of the conditional use permits as it deems necessary to fulfill the purposes of this Ordinance. Such conditions may include, but are not limited to, the following:
  - a. Increased setbacks from the ordinary high water level.
  - Limitations on the natural vegetation to be removed or the requirement that additional vegetation be planted. b.
  - Special provisions for the location, design, and use of structures, sewage treatment system, watercraft, launching and

### PLANNING AND ZONING COMMISSION FINDINGS

Based on the information submitted by the applicant, contained in this report, and as required by the Le Sueur County Zoning Ordinance, the following findings have been developed for this request: (Please circle one for each item: Agree, Disagree, Not Applicable.)

- The conditional use will not be injurious to the use and enjoyment of other property in the immediate vicinity for the purposes already permitted, nor substantially diminishes and impairs property values within the immediate vicinity. A D NA
- 2. The establishment of the conditional use will not impede the normal and orderly development and improvement of surrounding vacant property for uses predominant in the area. A D NA
- 3. The adequate utilities, access roads, drainage and other facilities have been or are being provided.

  A D NA
- 4. The adequate measures have been or will be taken to provide sufficient off-street parking and loading space to serve the proposed use. A D NA
- 5. The adequate measures have been or will be taken to prevent and control offensive odor, fumes, dust, noise and vibration, so that none of these will constitute a nuisance, and to control lighted signs and other lights in such a manner that no disturbance to neighboring properties will result. A D NA

Recommend (circle one) approval / denial / table / of Conditional Use Permit.

# CONDITIONAL USE PERMIT

### LE SUEUR COUNTY PLANNING AND ZONING

88 SOUTH PARK AVENUE

LE CENTER MN 56057

Direct Dial (507) 357-8538 Fax (507) 357-8541

APPLICATION 60 DAY RULIN APPLICANT:	11/12/2015 1/11/2016	PE	RMIT NUMBER	**FEES ARE N	ON-REFL	; ###### JNDABLE	
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911: NEW LAKE PARCEL #: 04.	830.0030	D, ELYSIAN			TOWNSHIP:	ELYS	SIAN
TWP:	WP: 109 LOT: ANGE: 24 BLOCK:		HAN'S HI 3 1 TWP	DEAWAY	DISTRICT: FEMA PANEL FLOOD ZONE		9C0425D TSIDE
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### LE SUEUR COUNTY ENVIRONMENTAL SERVICES 88 SOUTH PARK AVE. LE CENTER, MINNESOTA 56057-1600

Phone (507) 357-8540 (direct line)

Fax (507) 357-8541

Date: 12/01/2015

To: Le Sueur County Planning and Zoning Commission

From: Joshua Mankowski, Environmental Resources Specialist

Applicant: Chris Short

Property owner: Chris Short

Property: 04.830.0030

#### Description:

Application for an After-The-Fact CUP for grading, excavating & filling of approximately 2441 cubic yards of material movement to allow for the construction of a walkout dwelling.

#### Recommendation:

I recommend denial of the extra 1575 cu yds of material movement needed to backfill in order to create a walkout on a flat area of the lot. The extra fill that would need to be brought in to backfill the flat area in order to bring up the grade to create an area for a walkout would be excessive, much more than what would be needed just for construction. The site prep for the house was done on flat area of the lot, not on the area with adequate slope to accommodate a walkout home.

I recommend approval of the 541 cubic yds of material excavated for site preparation, the 170 cu yds of material movement already done to construct the building pad and the 155 cu yds of material movement needed to complete the building pad. This approval would allow for the construction of a slab-on-grade structure.

Critical habitat for Lake Francis is located just two lots down from this location and must be protected. If the CUP is approved, I would recommend the following conditions: 1) A natural buffer is created along the shoreline and 15 feet inland from the lake to add protection and 2) any future grading on site be kept to a minimum and conform to zoning ordinance requirements.

Sincerely,

Joshua Mankowski

Le Sueur County

Environmental Resources Specialist

### LE SUEUR COUNTY ENVIRONMENTAL SERVICES 88 SOUTH PARK AVE.

#### LE CENTER, MINNESOTA 56057

(507) 357-8538 Fax (507) 357-8541

November 30, 2015

Chris Short 2835 Cougar Path Prior Lake MN 55372

Parcel Number: 04.830.0030

RE: Conditional Use Permit application

Dear Mr. Short:

This letter is in regards to your Conditional Use Permit application.

I have received your application for the After-The-Fact Conditional Use Permit (CUP) for the grading, excavating & filling project.

Your request has been added to the December 10, 2015 Planning & Zoning Commission Public Hearing agenda.

Per my email to you on November 18, 2015, after receiving the final dimensions and survey on November 16<sup>th</sup>, the total cubic yards of grading, excavating, and filling was calculated to be approximately 2441 cubic yards of material.

Le Sueur County Zoning Ordinance has assurance requirements for grading, excavating, and filling projects that involve more than 1500 cubic yards of material movement. This can be a performance bond, letter of credit, or other improvement security satisfactory to the County.

This is a requirement of the CUP process. Please submit your assurance to this office prior to December 10, 2015.

Also mentioned in my email on November 18th, you may want to update your description of request.

Please do not hesitate to contact this office if you have any questions or concerns.

Respectfully,

Michelle R. Mettler Le Sueur County

Assistant Planning & Zoning Administrator

#### Mettler, Michelle

From:

Schultz, Michael

Sent:

Tuesday, November 10, 2015 11:00 AM

To: Subject: Mettler, Michelle RE: Chris Short

I am unable to verify is there are actual wetland violations on this site. The site is so gray area that I am not going to pursue any further than documenting the photos of the existing site. Please let me know if any future work is proposed on the site.

Michael Schultz | Senior District Technician Le Sueur SWCD | 181 W. Minnesota St. | Le Center, MN 56057

p. (507) 357-4879, ext 3 | c. (952) 807-3423 | mschultz@co.le-sueur.mn.us

www.lesueurswcd.org www.co.le-sueur.mn.us



From: Mettler, Michelle

Sent: Tuesday, November 10, 2015 7:50 AM

**To:** Schultz, Michael **Subject:** Chris Short

Hi Mike-

I need to discuss with you the Chris Short violation. He is coming in at 8:30 to apply for an ATF CUP for grading, excavating and filling.

Wetland?

### Mettler, Michelle

From:

Sent: To:

Cc:

Subject:

Girolamo, Daniel (DNR) [Daniel.Girolamo@state.mn.us]
Monday, November 09, 2015 11:15 AM
Wigen, Katie (DNR); Mettler, Michelle; Mankowski, Joshua
Piepho, Todd (DNR); Soupir, Craig (DNR); Ihnen, Brent (DNR); Kolander, Todd D (DNR)
Trip Report 110415 ndf

Attachments:

Short\_Trip Report\_110415.pdf

FYI as a follow up to our 11/4/15 onsite investigation at the Chris Short site on Lake Frances, Le Sueur County.

Daniel Girolamo Area Hydrologist

Daniel Liolano

MN DNR

#### **Trip Report**

Chris Short –Notice of Violation 22083 Lake Francis Road, Elysian, MN – Le Sueur County November 4, 2015\_dg

<u>In Attendance</u>: Mr. Chris Short - Landowner, Mr. LaFrance, landowner's banker, Michelle Mettler, Le Sueur County, Joshua Mankowski, Le Sueur County, Brent Ihnen, DNR CO, Todd Piepho, EWR DNR, Craig Soupir, DNR Fisheries, Dan Girolamo, EWR DNR.

#### **Summary of the Public Waters Violation**

This report documents the findings from the November 4, 2015 onsite investigation. The landowner, Chris short, owns three adjacent lake lots with two under development and the third platted as an out lot. The public water violations are located on the center lot (PID 04.830.0020) and include an excessive beach improvement and unauthorized fill in Lake Frances due to uncontrolled erosion of the beach. The north lot (PID 04.830.0030) is currently under development to add a driveway and cabin but received a stop work order from Le Sueur County. This north lot does not currently include a public waters violation.



Beach on Center Lot, Looking South



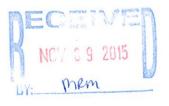
Beach on Center Lot, looking North



Beach Erosion on Center Lot, looking West



Fill in lake at OHWL, looking down and East



#### **County Violations**

North Lot - Parcel 04.830.0030: Le Sueur County issued a Stop Work Order due to work outside of the permit. Michelle Mettler mentioned excessive excavation for the cabin site and changing the location of the driveway. The setback to the lake was measured and found to be exactly 100 feet. The County is also reviewing the site for compliance with the Minnesota Wetland Conservation Act.

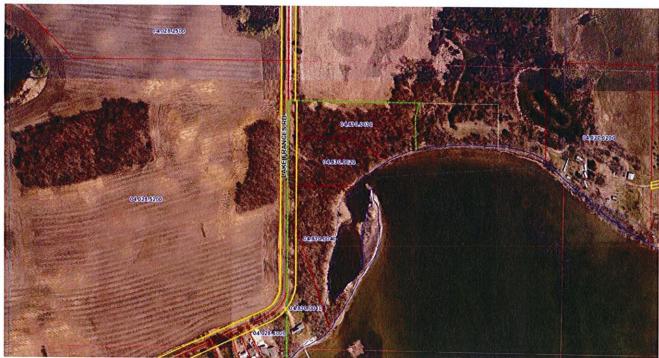
**Center Lot** – Parcel 04.830.0020: Michelle Mettler mentioned the existing beach is a violation and the landowner must applied for a Conditional Use Permit (CUP) to remove sand to restore the site.

#### Conclusion

**North Lot** – Parcel 04.830.0030: Le Sueur County will require a Conditional Use Permit for the changes to the building permit including additional excavation for the cabin and changing the location of the driveway.

Center Lot – Parcel 04.830.0020: Michelle Mettler mentioned the existing beach is a violation and the landowner must applied for a Conditional Use Permit (CUP) to remove sand to restore the site. The landowner will develop a restoration plan and send it to DNR (Girolamo) and Le Sueur County for review prior to applying for the CUP. DNR will send the landowner a Notice of Violation and submit restoration requirements to Le Sueur County for inclusion into the CUP. If the CUP process fails to resolve the public water violations a Restoration Order will be prepared and mailed.

#### **PARCEL MAP**





2

**541** cy = ATF Excavated/stockpiled onsite - per surveyor

170 cy = ATF compacted sand (7081 square feet-per surveyor, 6" depth of compacted sand per landowner/contractor)  $7081 \times .5 / 27 = 131 \times 1.3 = 170 \text{ cubic yards (Takes 1.3 cy loose volume for 1 cy compacted vol.)}$ 

**155** cy = Additional sand requested - per landowner/contractor

1575 cy = Additional grading requested - per surveyor (800-900 cubic yards of clay from offsite)

2441 TOTAL cubic yards grading, excavating, and filling.

#### 04.830.0030 Chris Short Violation Notes

Application approved for a 7 bedroom single-family dwelling (no vrbo) on Lot 3, Block 1, Han's Hideaway. House plans needed to be reivised to show the change to the deck. Basement floor plans state "unexcavated" under front entrance and attached garage. (A3) Section detail states 4" granular fill for and unexcavated areas. (A6) Site plan was submitted showing that the required setbacks were met. Site plan indicates driveway will be less than 150' long, does not require a 60' x 60' turnaround. (150' driveway would locate the proposed dwelling at the sloped area of the lot.)

Topography of lot indicated an area with adequate slope to excavate a basement to accommodate a walkout dwelling and still be able to meet the Regulatory Flood Protection Elevation (RFPE) 1025.7.

- 10/20/15 Permit was issued. Discussed with landowner no VRBO. Short-term lodging not allowed in the RR district. Would need to rezone then apply for a CUP.
- 10/27/15 Received complaint that was reported to the DNR of cutting trees, hauling in fill, filling in a wetland. Visited site. Issued stop work order (verbal) to contractor (Jake James-James Bros). Grading, excavating, and filling beyond llimits of permit. Approximate measurements of excavation were approx. L-106 & 69 x W-66 & 87. Excavation depth approximately 2 feet. Will need a CUP. Talked with landowner (Chris Short) and contractor (Wayne James-James Bros) on the telephone. Stop work order issued (verbal). Chris to call office and make appt to meet in the office on Thursday the 29th.
- 10/29/15 Landowner did not show for meeting. Letter from Chris's attorney was hand-delivered to the office. Was their opinion that a CUP was not necessary and the work was covered under permit. Notifying the department that they were going to continue with work.
- 10/29/15 Made site visit with Sgt Struckman (Sheriffs Dept). More material movement was done after last site visit. Issued another stop work order (written) to contractor (Jake James-James Bros.) 2 more dump trucks came to site when at the site. Directed them not to dump at the site.
- Chris Short & Wanye James came to office to meet with KB and MM at 8:30. Discussed what is covered under the permit. Landowner wanted Kathy Brockway to visit the property. Removing undesirable soil for construction and filling with different material is above and beyond permit. Measurements taken from site visit on 10-27-15 were approximately L-106 & 69 x W-66 & 87. Landowner and contractor disagreed on excavation size. Landowner/contractor stated material excavated out was inadequate for construction & needed other material brought in to construct house in that location. Staff stated this would require a CUP. Grading, excavating, and filling to create a walkout on a flat area is beyond the permitted use as well and would also need a CUP. CUP approved by the County Board. Landowner and contractor did not agree with determination. Cannot commence work on project unless public hearing is held and CUP is approved by the County Board. If disagree with determination can appeal the department's decision to the Board of Adjustment. Landowner gave permission to revisit the property.
- 10/30/15 Revisited site with Kathy Brockway and Josh Mankowski. Remeasured excavated area. Approximately L-106 & 101 x W 67 & 76, mean L-103.5 x W-71.5 = 7400 sq ft. excavated area.

#### 04.830.0030

#### **Chris Short Violation Notes**

- 11/2/15 Letter of response sent to attorney. Stated again stop work order in place. Information submitted by landowner did not indicate excessive grading, excavating, and filling. Can appeal decision to the Board of Adjusment or apply for an After-The-Fact CUP. Deadline of December 2, 2015. (Typo in letter. Calculated at 1-foot depth instead of 2-foot depth, and transposed 247 cy, instead of 274. Should have stated 7400 x 2 / 27 = 548cy.)
- 11/4/15

Met onsite with Josh Mankowski, Chris Short, Josh LaFrance, DNR representatives: Dan Girolamo, Todd Piepho, Craig Soupir, Brent Ihnen. Discussion regarding grading, excavating, filling work done beyond permit limits, erosion control fence inadequately installed. Will need to be trenched or 'keyed' in. Josh Mankowski to contact contractor to correct silt fence installation. DNR questioned whether the lot was a wetland. Not an inventoried wetland, was platted in 2012. Staff to look into preliminary plat and grading plan. Discussed violation on Lot 2-separate violation, not connected to the violation on Lot 3. Minimum setbacks met. Not putting dwelling on sloped area of lot but on flat area of lot, not conducive to walkout. Michelle to check preliminary plat and grading plan for Han's Hideaway for wetland. MM to contact Mike Schultz regarding WCA.

- 11/6/15 MM Emailed Preliminary Plat for Hans' Hideaway to Dan Girolamo, DNR. No grading plan as there was no road proposed in the plat and no additional grading required/proposed. Wetland indicated on drawing, but no delineation done.
- 11/6/15 Response email from Dan Girolamo regarding the possibility of a wetland. Recommended delineation
- 11/9/15 Report received from Dan Girolamo regarding the site visit on November 4th. The report stated the 'north lot' (Lot 3) does not have a public waters violation.
- 11/9/15 Email received from James Brothers re Short CUP application, 450 cy. Returned call to Terri James, discussed application and cy.
- 11/10/15 Email received from Mike Schultz regarding the wetland, unable to verify that was an actual wetland violation.
- Appointment with Chris Short @8:30 to apply for ATF CUP. Application stated 290 cubic yards of clean sand-need detail. Need detail on 1 thru 8 of application. Survey-Needs 2-foot contours existing and proposed, current driveway location (driveway location changed from submitted site plan-no longer shared and moved to the north side of the lot), show retaining wall details L, W, H, show correct deck location (original plans showed deck along the entire back of the dwelling w/ wrap around-changed to a 20 x 10 wrap around), describe all exposed soil areas to determine if NPDES permit is needed. Description-Stated removal of 145 cy of black dirt, 80 yard of sand delivered, 65 yards to finish, Total 290 cubic yards. Needs detail on grading, excavating, and filling, area, depth, cubic yards, address if need any more fill from offsite, boulders from site for retaining wall, trees removed. Erosion Control Plan and certificate of insurance received. Application incomplete. Appointment with Chris on Thursday November 12th at 1pm to apply for the ATF CUP. (If application wasnt a violaiton, would not take application past deadline of nov 10th at noon.)

#### 04.830.0030

#### Chris Short Violation Notes

- 11/10/15 Emails received from Chris. CUP application 290 cy, Description of request updated. Excavated 70 x 80 x 1.5 D = 371 cy; Sand brought in 70 x 80 x 6" D = 103 cy; Additional sand needed 70 x 60 1' D = 155 cy; Black dirt excavated from driveway 300 x 20 x 1.5' D = 333 cy. Field stone onsite for proposed retaining walls <3 H, < 25' L. Tree inventory, NPDES not needed, Restoration Plan included in description.
- 11/12/15 Appointment with Chris Short @ 1pm to apply for ATF CUP. CUP application 629 cy, did not inloude additional grading to create proposed contours for walkout. Did not have survey yet. If number of cy changes once survey submitted, MM can make change to application and initial to save Chris a trip back to the office. MM didn't agree with measurements or calculations provided in description. Will update report when full details are submitted from surveyor.
- 11/12/15 Letter received from Wayne James-James Brothers regarding foundation preparation to be added to the file.
- 11/13/15 Call from surveyor. Working on survey. Will submit on 11-16.
- 11/16/15

  Surveys received for existing and proposed. Existing Conditions-Soils piles onsite along the driveway were not shown on survey (constructing driveway part of permitted use). These soils piles (333 cy) were from excavated material for driveway construction, per contractor/landowner. 541 cubic yards

up area for walkout shown on drawing forproposed contours.

11/16/15 Email received from surveyor, 1575 grading required to create proposed contours. (Part of the 1575 cy, 800-900 cy will need to be hauled in clay material from offsite.)

of material excavated from 104 x 81 area. Proposed Conditions-Need cy of grading necessary build

- 11/18/15 Updated survey received. 7180 sq ft fill sand area. Per landowner/contractor, compacted sand onsite at 6" depth. (New driveway is 361 feet long-required to have a 60 x 60 turnaround. Site plan from permit indicated driveway would be <150'.
- 11/18/15 Emailed Chris the updated cy based on surveyor information and landowner/contractor. Total 2441 cy grading, excavating, and filling. Recommended updating request.
- 11/30/15 Letter sent to Chris regarding the assurance requirment for applications >1500 cubic yards of material movement. Requested updated request. (Scanned letter and emailed to Chris also.)

<sup>\*</sup>Numerous requests to lift stop work order were denied.

# Le Sueur County

Conditional Use Application-Grading, Excavating & Filling

Activities that involve topographic alterations in all districts shall conform to the standards in Section 18 of the Le Sueur County Zoning Ordinance. Activities within a shoreland district shall conform to the standards in Section 13 of the Le Sueur County Zoning Ordinance.

In addition any activities in any type wetland shall be evaluated in accordance with the Wetland Conservation Act (WCA) regulations, as administered by the Le Sueur County Soil & Water Conservation District (SWCD).

l.	Applicant:  Name
II. <sub>.</sub>	Name State    Landowner:  Name State Zip
	Property Address XXX Lake Francis Rd.  City Flysian MN State MN Zip 56028  Phone # 763-439-1812 Phone #
III.	Parcel Information:  Parcel Number 04, 830,0020 Parcel Acreage 2,9  Attach Full Legal Description (NOT abbreviated description from tax statement)  Township Elysan Section 27  Subdivision Hans Hadaway Lot 002 Block
IV.	Township Notification: Township must be notified of proposed use prior to application.
	Township notified on 10 9 15 (Date)
	Board Member Linus Hebl regarding the proposed use.  (Name)  RECEIVET
٧.	Quantities and Submittal Formats:
	a. One (1) reproducible 8.5" x 11" copy of the request and all other supporting documents.
	b. Twenty Three (23) copies must be submitted, if any documents are in color, an aerial, or larger than $8.5^{\circ} \times 11^{\circ}$ in size.
	c. Electronic version of any supporting documents if available.
	<ul> <li>Additional copies may be requested as deemed necessary by the Department.</li> </ul>
	<ul> <li>d. Application must be made in person by the applicant and/or landowner no later than 12 P.M. on the date of application deadline.</li> </ul>
	e. Appointment is necessary.
	f. Applications will not be accepted by mail.

1

VI.	Fees: Must be paid at the time of application.	
	Conditional Use Permit \$ 750 After-The-Fact fee is doubled. Filing Fee \$ 46	
	Additional Fees: Special Meeting \$2,000 After-The-Fact Penalty \$1,500 OR 10% of improvement, whichever is greater	
VII.	Type of Request: Grading, Excavating or Filling.	
	□ Non-Shoreland □ Within Bluff Impact Zone □ Within Bluff Cubic yards of material movement: □ Cubic yards of material movement: □ Cubic yards of material movement: □ TOTAL cubic yards of material movement:	
	Shoreland- Outside Shore Impact Zone  Within Shore Impact Zone Within Bluff Impact Zone Within Bluff Cubic yards of material movement: TOTAL cubic yards of material movement:	J.
	☐ Assurance security shall be required for projects that are >1500 cubic yards.	
VIII	. Description of Request: Flease See Appendix A.	
/	<ul> <li>A full description of request with detailed information including what operations are to occur and what general types of equipment may be used in the operation must be attached.</li> </ul>	
./	b. Complete the following in relationship to the proposed Conditional Use Permit.	
X	1. ENVIRONMENTAL IMPACT:	
1/2	2. ADVERSE IMPACT ON SURROUNDING AREAS:	
tracis	3. STORMWATER RUNOFF:	
1 /	4. DOES ANY PART OF THE PROJECT EXTEND BELOW OHWL:	
: /	5. WETLAND IMPACT:	
	6. SLOPE STABILITY:	
	7. CERTIFICATE OF INSURANCE:	
7	8. MEET ALL APPLICABLE COUNTY STATE & FEDERAL REGULATIONS:  (For example additional licensing and/or permitting)	
IX		
	<ul> <li>Parcels &lt; 5 AC = 2-foot contours depicting existing and proposed topography.</li> <li>Parcels 5-20 AC = 5-foot contours depicting existing and proposed topography.</li> <li>Parcels &gt;20 AC = 10-foot contours depicting existing and proposed topography.</li> <li>Location of grading, excavating, and/or filling sites.</li> <li>Location of areas for obtaining fill or disposing of excavated materials.</li> <li>Tree inventory of all trees, indicating trees to be cut or removed.</li> <li>(Caliper of 6 inches or greater measured 4.5 feet from ground level).</li> </ul>	
	<ul> <li>North point</li> <li>Setbacks</li> <li>Property Lines</li> <li>Road Right-Of-Way</li> <li>Landscape, screening and buffering</li> <li>Existing Structures</li> <li>Proposed Structures</li> <li>Lot Dimensions</li> <li>Ponds</li> <li>Existing Structures</li> <li>Proposed Structures</li> <li>Proposed Structures</li> <li>Ponds</li> <li>Easements</li> <li>Drainage</li> </ul>	

Site plan & As-Built must be completed by a surveyor or professional engineer.

2

### Restoration Plan: Shall include but not limited to the following:

- Areas of restoration shall include the application of a minimum of 4 inches of topsoil or similar material that will support plant growth. (Must be included in cubic yards calculation of material.)
- Reseeded areas indicated with type of vegetation. (Shall meet minimum standards by the SWCD))
- Tree replacement plan. (Areas located within the Bluff Impact Zone, Bluff, Shoreland & Conservancy Distircts)

- Root zone of existing trees shall be preserved and protected during development.

- Replace one tree for every tree that is removed.

- Replacement trees shall have a minimum caliper of 2 inches at 4.5 feet from ground level.

XI.	Attachments:	Shall	include	but not	limited to	<b>)</b> :
-----	--------------	-------	---------	---------	------------	------------

a. b.	Description of Request-See Part VIII for full details and requirements.  Site Plan-See Part IX for full details and requirements.
$\mathcal{L}$	Full Legal Description-Not abbreviated description from tax statement.
d.	Access approval-Attach approval in writing from proper road authority.
W A	Township Notification-See Part IV for details and requirements.
	Septic System Compliance Inspection
✓ g.	Erosion Control Plan-Attach completed and signed plan including map.
h.	Restoration Plan-See Part X for full details and requirements.
i.	Approved Stormwater Pollution Prevention Plan  -Must meet NPDES requirements and prepared by a licensed professional engineer.

#### XII. Procedure:

The Planning & Zoning Commission shall hold a public hearing on the proposed Conditional Use Permit at a scheduled Planning and Zoning Commission meeting.

The Planning and Zoning Commission is an advisory board to the County Board of Commissioners and will make a recommendation to the County Board.

The Department shall report the finings and recommendations of the Planning Commission to the County Board for final decision.

Action by the County Board shall be a majority vote of its members.

The Department shall notify the applicant and/or landowner in writing of the County Board decision.

A certified copy of the Conditional Use Permit shall be filed with the Le Sueur County Recorder by the Department.

#### XIII.

Signatures:	
I hereby certify with my signature that all data contained herein a correct to the best of my knowledge	
1 th file	Date 10 2015
Applicant signature	Date
I hereby certify with my signature that all data contained herein a correct to the best of my knowledge	as well as all supporting data are true and
LA HAR	Nov 10 2015
Property Owner signature	Date

#### OFFICE USE ONLY

Request: GRADING, I	EXCAVATING & F	ILLING			_ `			
☐ Non-Shoreland☐ Within Bluff Im☐ Within Bluff	npact Zone	Cubic yards of material movement: Cubic yards of material movement: Cubic yards of material movement:						
	TOTAL	cubic yards of ma	terial movement:	-				
✓ Shoreland - Outsi ☐ Within Shore I ☐ Within Bluff Im ☐ Within Bluff	mpact Zone npact Zone	Cubic yards of m Cubic yards of m Cubic yards of m	aterial movement aterial movement aterial movement		-			
	TOTAL c	ubic yards of mat	erial movement:	<u> </u>	-			
Pre-App Date 11-10-15  Meeting Date 12-10-15  60 Day 1-11-15  Zoning District 122	Lake Classification _ Lake _ FEMA Panel # 27079 Flood Zone _	700000	Feedlot _ Wetland Type _D Water course _ Bluff		-MIKES			
Request Description	∠ Access App	oroval	∠□ Septic	Comp Insp / Desig				
Site Plan	Erosion Co	ntrol Plan	Meeting	Reg /ATF / Spe	С			
Full Legal			Fee	\$ <u>1546</u>	->3,040			
√☐ Ordinance	☐ Other		_ レ⊠ Penalty	\$_1500_	-			
Application Complete	Michelle R Planning & Zoning Depart	on work	11-18-15 Date	$\frac{15799}{\text{Permit}\#}$	_			
13000	Per lende	neniv						
11-18-15 Emailed Of regue	n: upolati (	Lescription	NOV 10	2015				
Needs	assurance >	1500 Cy						

Le Sueur County
Conditional Use Application-Grading excavating and Filling

NOV 1 0 2015 BY: M&M

Appendix A.

Section VIII Description of Request a. A full description of request:

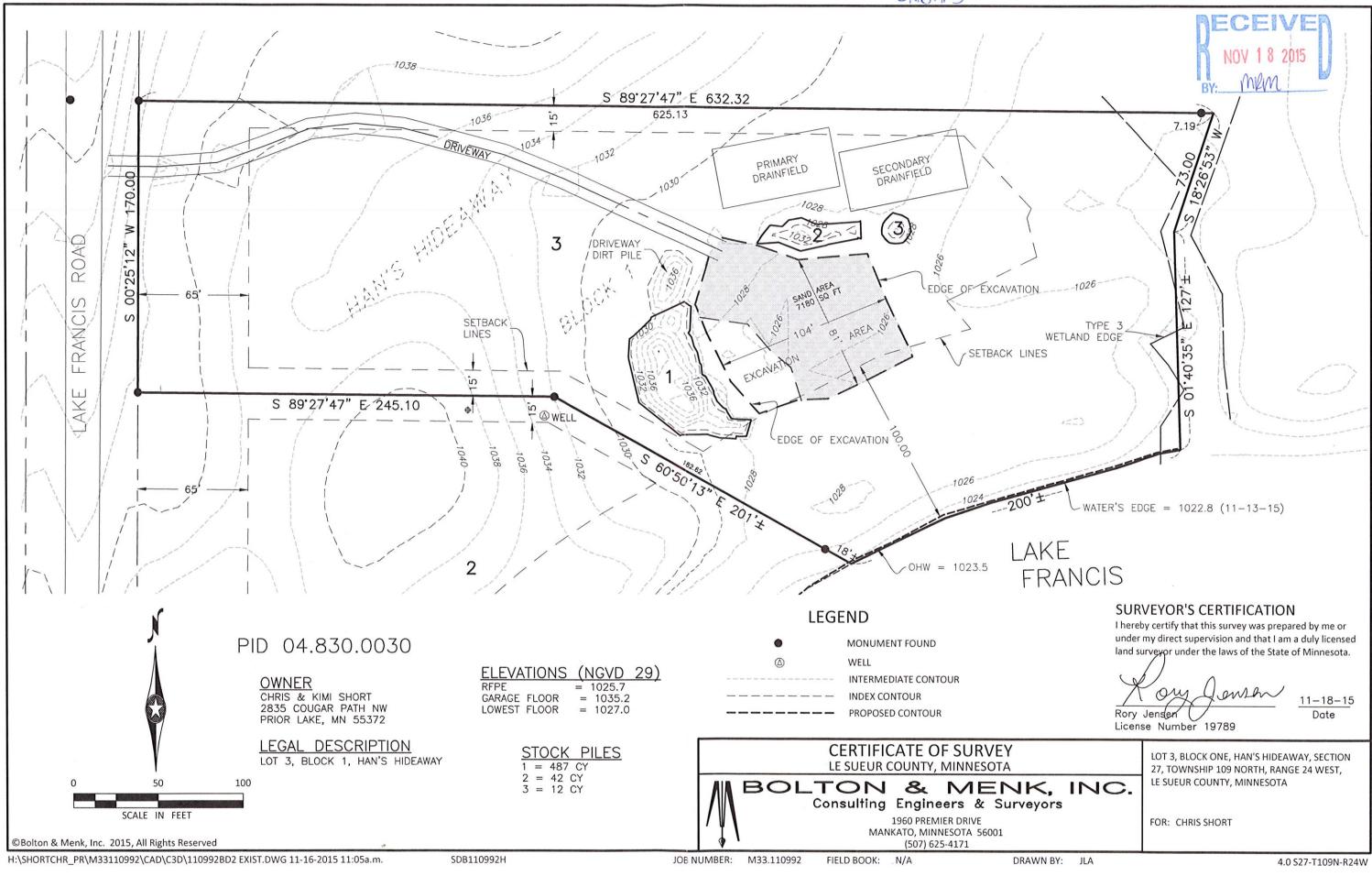
- Site is 2.9 Acres
- Home location has not changed per site plan
- Road was approved and installed up to house (Part of Residential Building Permit)
- Setbacks have been met and have not changed per site plan and Residential Building Permit
- When prepping site for Dwelling black dirt was excavated under dwelling 70'x 80'x 1.5 = 371Cy
- Sand was brought in to support footings and drainage under dwelling 70' x 80' x 6" = 103 Cy
- Additional Sand is needed to finish prepping under dwelling 70' x 60' x 1' = 155 Cy
- Black dirt excavating for driveway to house is a part of the Residential Building Permit 300' x 20' x 1.5.
   = 333 Cy
- Black dirt will be used around the house to maintain 4-6" depth and for back fill
- Boulder/Field stone piles on site will be used for retaining walls
- Retaining walls per site plan will be less than 3' high and less than 15' long
- b. Complete the following in relationship to the proposed Conditional Use Permit
  - 1. Environmental Impact: None-Meets setbacks, Not Shore Impact Zone, Erosion Control in place
  - 2. Adverse Impact on Surrounding Areas: None, Meets setbacks, Not Shore Impact Zone, Erosion control in place
  - 3. Storm Water Runoff: Gutters will be used with corrugated tile ran away from house and natural swale
  - 4. Does any part of the project extend below OHWL: No
  - 5. Wetland Impact: Reviewed by DNR, County, and SWCD
  - 6. Slope Stability: Gutters will be used with corrugated tile ran and natural swale per survey
  - 7. Certificate of Insurance: Yes-Copy provided
  - 8. Meet all applicable county and state and federal regulations: Yes-No additional permitting seen at this time.

Tree inventory has been established by Le Sueur County and followed with 6 trees being planted around the septic system per site plan. Josh from Le Sueur County met on site prior to Application for Building permit to analyze plan for Tree inventory. After tree inventory was taken it was submitted on site plan and has not changed.

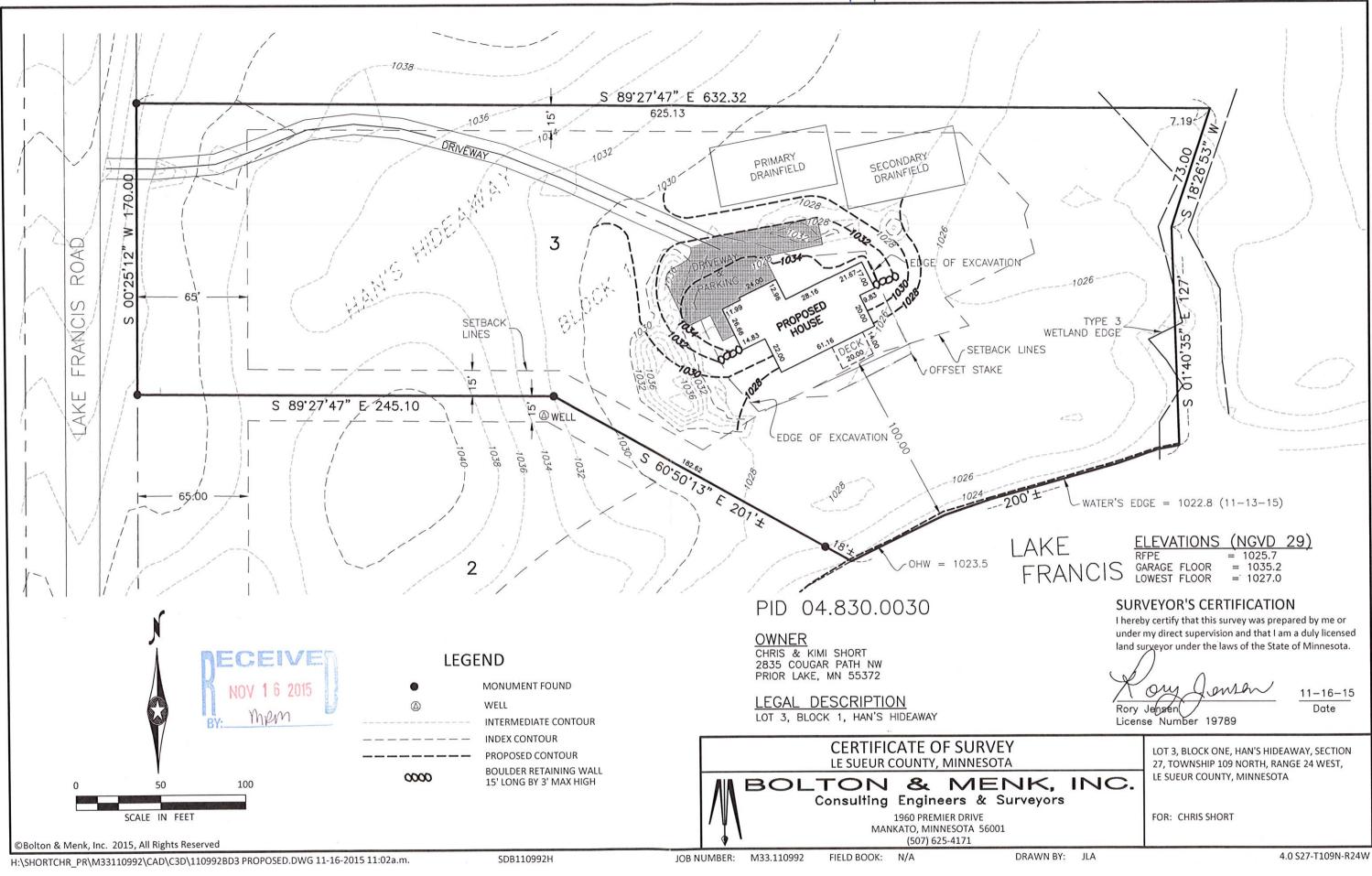
A MNPDS is not needed per survey. Less than one acre is being disturbed- disturbed area to include driveway and house is 23,800sq. ft.

Restoration Plan: A min. of 4" of top soil will be placed around the dwelling. The property will be sodded in the spring and six trees with a 2" diameter at 4.5' will be replanted per site plan and residential permit.

Erosion Control: Silt fences are in place and approved per Erosion Control Plan. All fill areas will have a min. of 4" of black dirt and be sodded.







### LE SUEUR COUNTY ENVIRONMENTAL SERVICES 88 SOUTH PARK AVE.

### LE CENTER, MINNESOTA 56057-1620

(507) 357-2251 FAX (507) 357-8541

Erosion and Sediment Control Plan	
Goal: To control erosion and prevent sediment and other pollutants from entering the lakes, streams, wetlands, and storm drain systems during construction.  Property Owner:  Mailing Address:  Property Address:  Property Address:  Phone: (76?)  Mobile/Cell:	0 375
Responsible party for Implementation/Inspection:	
Erosion & Sediment Control Measures	
<ol> <li>Maintain existing vegetation whenever possible and minimize the area of disturbance. Retain and protect trees to enhance future landscaping efforts and to reduce raindrop impact. (Vegetation is the best and most cost-effective erosion control practice).</li> </ol>	
<ol> <li>Install all erosion and sediment control practices prior to any soil disturbing activities, when applicable.</li> </ol>	
<ol> <li>Phase construction activities to minimize the areas disturbed at one time. This will also allow completed areas to be stabilized and re-vegetated before disturbing adjacent sites.</li> </ol>	
<ol> <li>Maintain and protect all natural waterways. Retain at least a 20-foot wide strip of natural vegetation along all waterways to filter out sediment and other pollutants.</li> </ol>	
<ol> <li>Minimize the use of impermeable surfaces such as roofs, driveways, parking lots and roads. The Environmental Resources staff must approve all storm water runoff plans.</li> </ol>	
6. Use rock rip-rap at both the outlet and inlet ends of culverts to prevent scour erosion.	
7. Limit construction equipment to designated areas to control soil compaction.	
8. Install silt fence on the down-slope perimeter of all disturbed areas according to the attached	

9. Install straw bale checks or rock check dams in areas of concentrated flow.

should also be protected with silt fence.

10. Cover any stockpiled topsoil with plastic or other impervious covering. Use stockpiled topsoil as earthen berms to serve as temporary sediment basins.

installation instructions. Sensitive areas such as wetlands, drainage swales and shoreland areas

11. Mulch all disturbed areas at the rate of one 50-pound bale of straw per 500 square feet. On slopes 4:1 or steeper use the following erosion control blankets that have been pinned to the slope according to the manufacturer's instructions:

2:1 slopes or steeper

Straw/Coconut Blanket or High Velocity Wood Blanket

3:1 slopes or steeper

Wood or Straw Blanket with net on both sides Wood or Straw Mulch blanket with net on one side

4:1 slopes or steeper Flat areas

Straw Mulch w/disc anchoring

- 12. Seed all disturbed areas within seven days of final grading and temporary seed/mulch all areas that will be left inactive for more than seven days. Do not seed later than September 1<sup>st</sup>. Areas that need to be seeded after this date should be dormant seeded in late October or early November. See the attached instruction sheet for recommended mixtures and rates. The use of native plant materials, including trees and shrubs, is encouraged. Native species will provide good vegetative cover that is adapted to our soils and climate.
- 13. Apply fertilizer according to soil test recommendations.
- 14. Install water bars on access roads to prevent concentrated water from flowing down the road and eroding gravel.
- 15. Attach a site map showing the location of all erosion control practices, property lines, roads, lakes, watercourses, wetlands, on-site systems and building locations.

Note: To reduce mud transported onto paved roads, a rock construction entrance may be required. This will require a six-inch layer of 1-2 inch diameter washed rock a minimum of 50 feet in length.

#### Inspection and Maintenance

- 16. Inspect the construction site every 7 days and within 24 hours after every rain event to ensure the practices are working properly (i.e. silt fences, water bars).
- 17. Clean out the silt fences when they are 1/3 full of sediment or replace with functional silt fences within 24 hours.
- 18. Clean out sediment basins on a regular basis to maintain capacity.

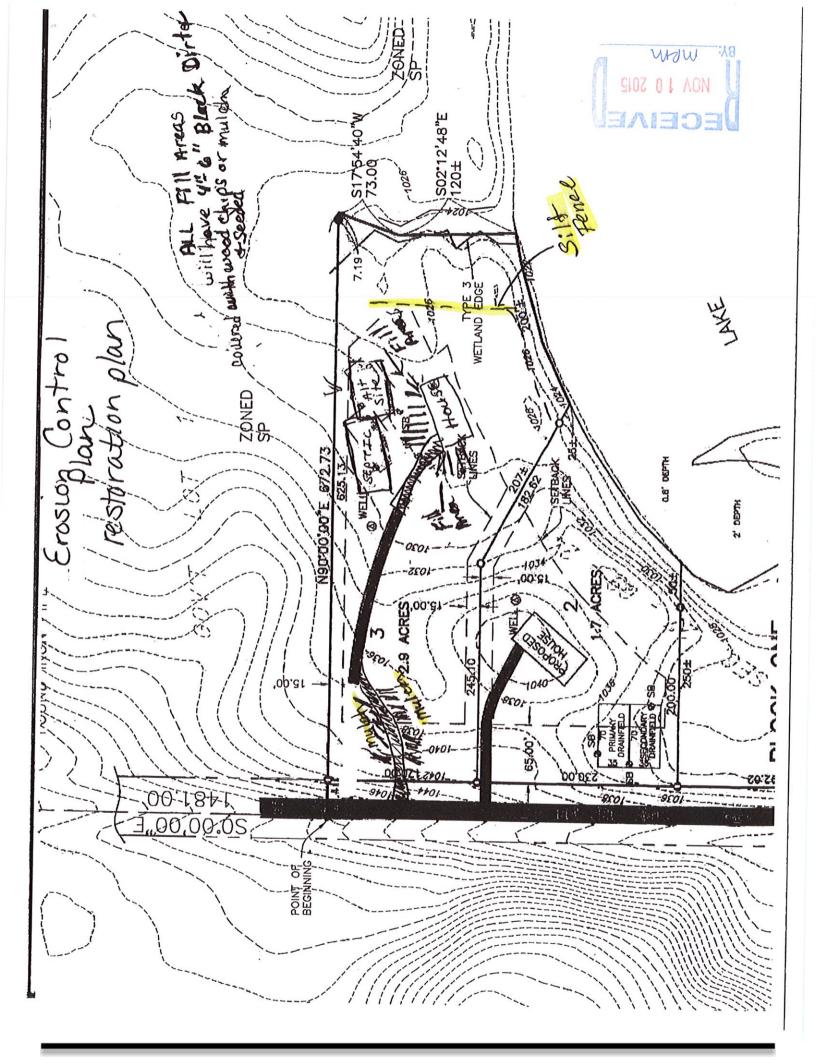
I agree to install, inspect and maintain the above practices to accomplish the goal of preventing erosion.

(Property Owner) (Date)

(Person Responsible for Implementation)

If you have any questions, please contact Environmental Services, at 507-357-8538.

NOV 10 2015 BY: mem





# James Bros. Construction, Inc.



11/12/15

RE: reference Chris Short CUP

To whom it may concern: This is exactly what was needed on this project.

Subject: USDA Construction Inspection Nation Engineering Handbook United States Department of Agriculture Natural Resources Conservation Service Part 645 Construction Inspection National Engineering Handbook Chapter 7 Foundation Preparation, Removal of Water, and Excavation

#### 645.0700 Introduction

Earthwork operations on a project consist of working with the native soil or rock and existing terrain. The success and stability of most projects rely heavily on a properly designed and properly prepared foundation. Preparing the foundation typically involves removal of topsoil, grubbing to remove roots, excavation, and often requires dewatering. The importance of preparing the foundation as specified cannot be overemphasized

Sincerely,

Wayre O James Wayne James



43963 43rd St. PO Box 59 Elysian, MN 56028

Phone: 507-267-4789 Fax: 507-267-4379 E-mail: \_jamesbc@frontiernet.net



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### **CERTIFICATE OF LIABILITY INSURANCE**

DATE (MM/DD/YYYY) 1/2/2015

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

certificate holder in lieu of such endo	rsement	t(s).			tement on t	ins certificate does not co	mer ngms to	tne	
PRODUCER			CONT	ACT					
The MacKenzie Agency P.O. Box 120			PHONE (A/C, No. Ext):507-931-4482 (A/C, No):507-931-4544						
St. Peter MN 56082			PHONE (AIC, No. Ext):507-931-4482 FAX (AIC, No.:507-931-4544 E-MAIL ADDRESS:						
1								C#	
1			INSURER A: West Bend Mutual Insurance Co.						
INSURED	JAMEB	BRO	INSUR						
James Brothers Const. Co.			INSUR	ERC:	Tr.				
P O Box 59 Elysian MN 56028			INSUR	ERD:		•			
			INSUR	ERE:					
			INSUR	ERF:					
COVERAGES CERTIFY THAT THE POLICIES	RTIFICA	TE:NUMBER: 362195072				REVISION NUMBER:	-		
THIS IS TO CERTIFY THAT THE POLICIES INDICATED. NOTWITHSTANDING ANY R CERTIFICATE MAY BE ISSUED OR MAY EXCLUSIONS AND CONDITIONS OF SUCH INSR TYPE OF INSURANCE	PERTAI	MENT, TERM OR CONDITION N, THE INSURANCE AFFORD ES. LIMITS SHOWN MAY HAVE	OF AN	Y CONTRACT THE POLICIE REDUCED BY	OR OTHER S DESCRIBE PAID CLAIMS	DOCUMENT WITH RESPECT D HEREIN IS SUBJECT TO	T TO MANUALL T	1110	
	INSR W	VD POLICY NUMBER				LIMITS			
A GENERAL LIABILITY  X COMMERCIAL GENERAL LIABILITY		CPN2046331		11/1/2015	11/1/2016	DAMAGE TO RENTED	1,000,000		
CLAIMS-MADE X OCCUR						MED EXP (Any one person) \$	10,000		
						PERSONAL & ADV INJURY \$	1,000,000		
						GENERAL AGGREGATE \$	2,000,000		
GEN'L AGGREGATE LIMIT APPLIES PER:						PRODUCTS - COMP/OP AGG \$	2,000,000		
POLICY X PRO-						\$			
A AUTOMOBILE LIABILITY		CPN2046331		11/1/2015	11/1/2016		1,000,000		
ALL OWNED SCHEDULED					BODILY INJURY (Per person) \$				
AUTOS AUTOS NON-OWNED								BODILY INJURY (Per accident) \$	
AUTOS AUTOS						PROPERTY DAMAGE (Per accident) \$			
X UMBRELLA LIAB X COCUR		CUN2033091		11/1/2015	11/1/2016	\$			
EXCESS LIAB CLAIMS-MADE		00112003031		11/1/2015	11/1/2016		1,000,000		
DED X RETENTION \$0							1,000,000	-	
WORKERS COMPENSATION	WCN2033090		-	11/1/2015	11/1/2016	X WC STATU- OTH- TORY LIMITS ER			
AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED?	ITY VINI		11/1/2010		11/1/2010		100.000	-	
(Mandatory in NH)	N/A					E.L. DISEASE - EA EMPLOYEE \$	100,000	$\dashv$	
If yes, describe under DESCRIPTION OF OPERATIONS below					*	E.L. DISEASE - POLICY LIMIT \$		$\neg$	
Rented or Leased		CPN2046331		11/1/2015	11/1/2016		00,000		
Equipment			1				00		
DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICI	ES (Attac	th ACORD 101, Additional Remarks S	Schedule,	if more space is	required)	MECEIV			
						NOV 1 0 2015	A COLUMN TO A COLU	1	
		• "			•	BY: MEM			
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e e e e e e e e e e e e e e e e e e e		ja gr	THE	EXPIRATION	DATE THE	ESCRIBED POLICIES BE CAN REOF, NOTICE WILL BE Y PROVISIONS.	CELLED BEFOR	RE IN	

ACORD 25 (2010/05)

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AUTHORIZED REPRESENTATIVE

### LE SUEUR COUNTY ENVIRONMENTAL SERVICES 88 SOUTH PARK AVE.

### LE CENTER, MINNESOTA 56057

Direct Dial (507) 357-8538 Fax (507) 357-8541

November 2, 2015

Huemoeller & Gontarek PLC Attn: Anton Cheskis 16670 Franklin Trail PO Box 67 Prior Lake MN 55372

Parcel Number: 04.830.0030

Property Address: NEW Lake Frances Rd, Elysian MN

RE: Notice of Zoning Violation

Dear Mr. Cheskis:

This letter is in response to the letter hand delivered to our office October 29, 2015 regarding the Chris Short property, described as Lot 3, Block 1, Han's Hideaway, Section 27, Elysian Township.

As your letter stated, a zoning permit application was received on October 12<sup>th</sup> for a single-family dwelling, attached garage and deck. A site plan was drawn up by Mr. Short as well as the Erosion Control Plan, and tree removal and replacement plan.

The site plan submitted by Mr. Short does not indicate any additional grading, excavating, or filling on the parcel. The site plan shows that the proposed structure will meet the minimum required setbacks of 65 feet from the road Right-Of-Way, 15 feet from the side-yard property lines and 100' from the Ordinary High Water Level of the lake.

The house plans submitted by Mr. Short do not indicate additional grading, excavating, or filling. Page A3 'Basement Floor Plan' indicates the attached garage and porch areas to be unexcavated. Page A6 'Building Sections' details clearly there will be 4" clean granular fill under the proposed basement only as well as the drafting symbol for unexcavated areas beneath the deck are at the walkout elevation of the dwelling. This page of the plans also specifies the area below the proposed front porch to be unexcavated.

From observations at the site and in discussion with the contractor, the area excavated was found to be approximately 7400 square feet at an average depth of 2 feet excavated out. This equates to approximately 247 cubic yards of the excavated area. Sand material was then brought in. Due to the stop work order issued all the sand material had been brought in.

3/7

The walkout dwelling was placed on a flat area of the lot rather than the sloped area of the lot that would accommodate walkout construction. The flat area of the lot is not conducive to walkout construction, which is essentially backfilling around the basement foundation on the level area of the lot. This activity is also above and beyond the permitted use and is additional grading, excavating, and filling not covered by the zoning permit.

Typical basement excavation would be 2-3 feet beyond the foundation area to accommodate the construction activities to the footings and foundation wall.

As stated on the zoning permit, "Permit does not cover any additional grading and/or filling". The grading, excavating, and filling activities allowed under the permit were the excavation of the basement, construction of the septic system, and the construction of the driveway.

According to the Le Sueur County Zoning Ordinance Section 13.2, Subdivision 2, O. the maximum grading, excavating, and filling beyond the permitted use in the Recreational Residential District outside the Shore Impact Zone is 50 cubic yards of material. Additional grading, excavating, and filling activities beyond 50 cubic yards requires a Conditional Use Permit (CUP). The Planning Commission holds the public hearing and makes a recommendation to the County Board. The County Board has the authority to make the final decision as to the presented CUP.

On October 27, 2015 I received a complaint that there was tree cutting, fill brought in and filling in a wetland. I visited the site, evaluated the work and discussed with the construction contractor, James Brothers Construction, (representative Jake James) regarding the work that had been done. The work was above and beyond the permitted use and issued a verbal stop work. I also spoke the owner of the business (Wayne James) via telephone as to the violation as well as the landowner, Chris Short. Mr. Short was to contact the office and set up a meeting for Thursday morning October 29, 2015.

On October 29, 2015 your letter was hand-delivered to our office stating that the on-site grading is in compliance and that Mr. Short intended to continue with his project.

On October 29, 2015 I again visited the site with a Le Sueur County Sheriffs Deputy to issue a written stop work order on the project to Mr. Short as well as James Brothers.

October 30, 2015 I met with Mr. Short, Wayne James of James Brothers Construction, and Kathy Brockway, Le Sueur County Planning & Zoning Administrator. We discussed the fact that the additional grading, excavating, and filling activities required a CUP, the work that had already been done was a violation of the Le Sueur County Zoning Ordinance and what Mr. Short's options were.

This letter is a follow up to the above stated stop work order that the construction immediately stop until the necessary permit has been obtained and the violation has been resolved.

A CUP is necessary for the amount of grading, excavating, and filling. Since this activity has already been started this will be an After-The-Fact (ATF) CUP. The CUP application will need to be completed as well as the required documentation submitted for the application to be complete. The fee is \$750, however doubled when it is ATF, \$1,500. There is also a penalty of \$1,500 or 10 % of the project, whichever is greater. There is also a \$46 filing fee. All fees are due at the time of application and are non-refundable. If Mr. Short would like to apply for a special meeting there is an additional \$2,000 fee.

The deadline for the next regularly scheduled Planning Commission meeting is November 10, 2015 for the December 10, 2015 meeting. The deadline for the January 14, 2016 regular meeting is December 15, 2015.

If Mr. Short does not agree with this decision, he can apply for an appeal to the Le Sueur Board of Adjustment, as defined in Section 22 of the Le Sueur County Zoning Ordinance.

Mr. Short or his representative shall contact this office to address this violation and apply for the Conditional Use Permit no later than December 2, 2015.

Respectfully,

Michelle R. Mettler

Le Sueur County

Assistant Planning & Zoning Administrator

CC:

Le Sueur County Attorney

Commissioner Rohlfing

Chris Short 2835 Cougar Path NW Prior Lake MN 55372

### HUEMOELLER & GONTAREK PLC



ATTORNEYS AT LAW
16670 FRANKLIN TRAIL
P.O. BOX 67
PRIOR LAKE, MINNESOTA 55372
(952) 447-2131 (Office)
(952) 447-5628 (Fax)

ANTON CHESKIS ALLISON J. GONTAREK BRYCE D. HUEMOELLER

October 28, 2015

Email: ac@priorlakelaw.com

SENT VIA HAND DELIVERY

Le Sueur County Environmental Services Attn: Kathy Brockway and Michelle Mettler 515 South Maple Ave Le Center, MN 56057

Re:

Han's Hideaway, Lot 3, Block 1

PID: 048300030

Dear Ms. Brockway and Ms. Mettler:

This office represents Christopher Short. On October 12, 2015, your office received a Zoning Permit Application from Mr. Short for new construction of a single-family home with a basement on the above-referenced property. The Application included engineering site plans, an erosion control plan, and otherwise complied with the County's permit application requirements. After receiving the application, the County has made three (3) site visits to address tree removal, septic, and other lot-related issues. The Department of Natural Resources has also been on-site and confirmed the builder's compliance with its applicable standards.

Based on Mr. Short's Application and the County's review, a Le Sueur County Building & Septic Zoning Permit ("Permit") was issued to Mr. Short on October 20, 2015 for new construction of a 7 bedroom single-family dwelling with a three-car attached garage and a wrap around deck. The Permit is attached to this letter for your reference. The Permit does not require any variances or conditional use permits. In reliance on the Permit, Mr. Short hired approximately 20 subcontractors on a tight building schedule to complete the project. The first phase of the project requires Mr. Short to grade the lot to install the basement.

On October 27, your office verbally informed Mr. Short's builder that they were grading "excessively" and that a conditional use permit would be required before they continued. This allegation is blatantly false and is not based on any actual evidence or legal justification. The on-site grading is being completed in compliance with the building specifications that were provided to the County as part of the permitting process and within amounts permitted by Section 13.2 of the Le Sueur County Zoning Code.

1

MRM

In summary, Mr. Short has a valid building permit issued by Le Sueur County for building and septic to build a new single-family home. The minimal amount of grading to the site is being completed to install a basement that was included in the site plans submitted during the permit process and allowed pursuant to the County's Zoning Ordinance. There is no legal basis for the County to now require Mr. Short to apply for a conditional use permit. Mr. Short intends on sticking to his building schedule and completing this project promptly.

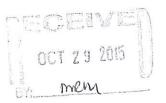
Please contact me if you wish to discuss the matter further.

Sincerely,

Anton Cheskis

Enclosure

cc: Chris Short



# ESUEUR COUNTY ZONING PERM

>	The process			( T.	BILLIDI	NG & SE	PTIC				
		10/20/2015		t Type:	it Numbe			PID Nu	mber	04.83	0.0030
pplication D pplicant: lailing Addr		CHRIS SH 2835 COU	IORT IGAR PATH	H NW		OR LAKE	P	none#	Commence of the Commence of th	THE REAL PROPERTY.	12
11 Address Building Co		NEW LAK		S RD	Lie	c#	Ci	ty:			
Septic I		<i>mation (</i> Received			stallation ate Desig		oved			19/20	15
DESIGNER: Address: City/St: Zip Code: Phone Num		JAMES BE P O BOX 5 ELYSIAN 56028 507-267-4	59 Lic. No	MN 73	INSTALL Address City/St: Zip Code Phone N	: e:	P O E ELYS 5537	S BROT BOX 59 BIAN 2 <b>Lic.</b> 267-478	No. <sup>7</sup>	//N ·	
Township: Section: TWP: Range: Q/Q:	ELYS 27 109 24 NW	BIAN	Bldg E Subdi Lot: Block Acres	Elig: PL v: HAN's 3	NFORMA ATTED SUE S HIDEAWA Road: Zone: VAR:	3	Fe Flo FF RF	ke/Stre ma Pai ood Zo PE: JP:	nel #:2 ne;    >	7079	C0425D TSIDE
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	,000.00		750 Acc Valu		\$0 Acc Fee	\$0	Septic	\$300 911		espirate a	\$1,150.0
Applicant agree applicable regu upon this applic conditions or corequire complia	lations s ation is evenants	not responsible s. boundary loca	e for interpretir ations, suitabil	HOLOL FC CC	our ocurry.		-41b	miliato o	arcoment	e easer	ments.
7/		-0/	z				10/3	20/10	-		

Date

Planning and Zoning Authority

Date

PROPERTY OWNER/SEPTIC CONTRACTOR IS RESPONSIBLE TO CALL FOR SEPTIC SYSTEM INSPECTION BEFORE COVERING. FOR INFORMATION CALL 507-357-8538 CONSTRUCTION MUST BE COMPLETE PRIOR TO PERMIT EXPIRATION\*\*\*\*\*\*PERMIT BECOMES NULL AND VOID ONE YEAR AFTER DATE OF ISSUANCE\*\*\*\*\*



# LE SUEUR COUNTY

## **ZONING PERMIT APPLICATION**

1.	Owner/Applicant == + moved Build \$250,00
	Name:
	Parcel Information
	Property Address: XXX (ake Francis Rd. City: Elysian State: Maj Zip: 56028
	Parcel Number: 048 300 030 Parcel Acreage: 2, 9.  Lot Dimension: Divigue 2, 9 Acres
3.	General Information
	General Contractor: Short Owner.  City: State: Zip:
	Sewage Disposal:  Municipal  SSTS (Subsurface Sewage Treatment System)  Individual SSTS  Cluster SSTS  Holding Tank  Private/Shared Well (Less than 15 Connections)  On-site location  Off-site location  Project Information
	Type of Project:    Proposed Use:   Residential   Commercial   Industrial   Repair   Agricultural   Other   Commercial   Other   Commercial   Commer
	Structure Type:  Dwelling  Length 6   Peak Hgt 35    Deck/Porch  Width 37 (Dwelling max peak hgt-35')  Attached Garage
	☐ Detached Garage ☐ Water-Oriented ☐ Shed ☐ Square footage of <u>all accessory structures</u> ☐ Croin Pin Pushels
	Grain Bin, Bushels  Pool  TOTAL square feet Op to 4,000 feeture
	Depth Dimensions <u>Total maximum size &amp; height allowed</u> :
	Gallons Lot size less than 1 ac 2,000 sq ft 20' Pk Hgt  Lot size 1-1-99 ac 3,600 sq ft 20' Pk Hgt  Lot size 2-4-99 ac 4,000 sq ft 25' Pk Hgt  OCT 1 2 2015
	04/04/13

Le Sueur County

#### 5. Shoreland Information:

### For lands not located within a Shoreland District skip to part 6.

(Shoreland = Special Protection, Recreational Residential, Recreational Commercial)

## High Water Elevation Information:

• The lowest floor for structures in all Shoreland and Floodplain Districts must meet elevation requirements.

• Full details in Section 6.2 and Section 13 of the Zoning Ordinance.

• Elevation Certificate shall be issued with the zoning permit and must be returned to the Department indicating the elevation of the lowest floor of the proposed structure.

Indicate lowest floor of proposed project.

| Basement | Basement

☐ Slab on Grade ☐ Crawl Space

Deck Post/Ground Surface Interface

### Impervious Surface:

- <u>Definition</u> A constructed hard surface that either prevents or retards the entry of water into the soil and causes water to run off the surface in greater quantities and at an increased rate of flow than prior to development. Examples include but are not limited to, rooftops, sidewalks, patios, decks, driveways, parking lots, storage areas and concrete, asphalt, or gravel roads, or tightly compacted soils. Surface area of a lot physically separated by a public or private road right-of-way or access shall not be included for the purposes of the impervious surface calculation.
- Impervious surface coverage of lots shall not exceed 25% of the lot area.
- Surface area of a lot physically separated by a public or private road right-ofway or access shall not be included for the purposes of the impervious surface calculation.
- Impervious surface shall not be allowed in the shore impact zone, except for stairways, lifts, landings, paths and water-oriented accessory structures.
- Additional information can be found in Section 13 of the Zoning Ordinance.
- Indicate all impervious surface with dimensions on site plan\*.

## Tree Inventory & Replacement Plan:

- Required if cutting or removing of trees on site.
- Tree Inventory of all trees with a caliper of 6 inches or greater.
- Replacement Plan requires 1 tree for every tree that is removed.

• Replacement trees shall have a minimum caliper of 2 inches.

• Inventoried & replacement trees shall be measured at 4.5 feet above ground level.

• Intensive clearing in Shore & Bluff Impact Zones is prohibited.

 Root zone of existing trees shall be preserved and protected during development.

• Trimming of lower branches to provide a view to the lake from the lower story of the principal structure is allowed.

 Trimming and/or removal of trees is allowed if in connection with permitted use.

#### 6. Site Plan

- Each application shall include a detailed site plan, and shall not include an aerial photo.
- For parcels < 5 acres, indicate total square feet of <u>all</u> accessory structures.
- **Bluff-** A slope > 18% and 15 feet from the toe of the bluff to the top of the bluff.
- Site plan shall include, but not limited to, the following information:

North point Setbacks Property Lines Lasements	Lake River Pond Stream	Existing Structures Proposed Structures Dimensions Access (size & location)	Impervious Surface* Well Bluff Road Right-Of-Way
Septic system	Wetland	Landscape, screening	
Attachments			PECENT

7.	Attac	hments

Site Plan - See part 6

Existing Subsurface Sewage Treatment System Compliance Inspection Required if property is located within a Shoreland District or project is for dwelling or dwelling addition.

New Subsurface Sewage Treatment System Design

Blue prints and/or floor plans

i加作photograph of structure - For moved-in structures only.

Access approval from Road Authority Approval Mr. Hebl (Wegre James)

Erosion Control Plan Sike sky

🔯 Tree Inventory & Replacement Plan - See part 5. 😂 🎉

Mineral Resources Notification Form - Shall include additional filing fee.
(Form required if dwelling is located within the Mineral Resources Overly District.)

# 8. Fees are based on the finished value of the proposed project (not including the land value).

Residential Dwelling \$3 per \$1,000 of finished value. Minimum \$100.00 \$2 per \$1,000 of finished value. Minimum \$ 50.00 **Accessory Structure** \$5 per \$1,000 of finished value. Minimum \$150.00 Commercial Structure Signs \$2 per \$1,000 of finished value. Minimum \$ 50.00 911 Sign \$100.00 Mineral Extraction Notification \$ 46.00

After-The-Fact Permits are **DOUBLE THE FEE.** 

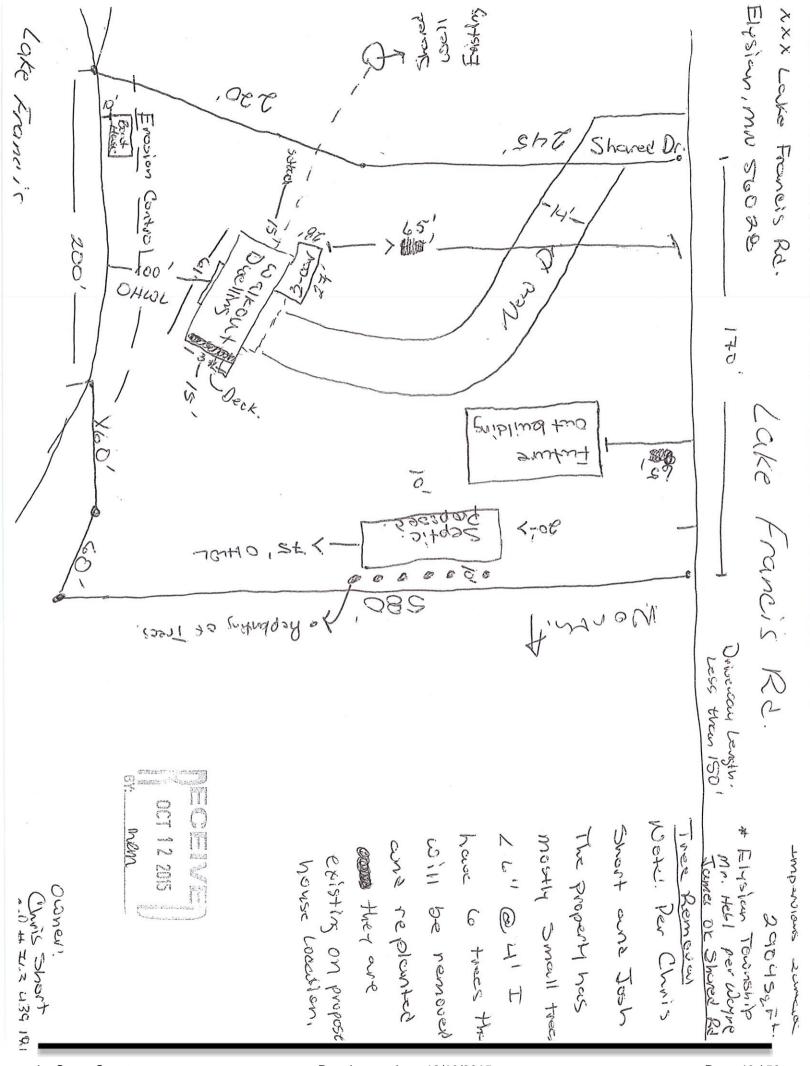
### 9. Signature

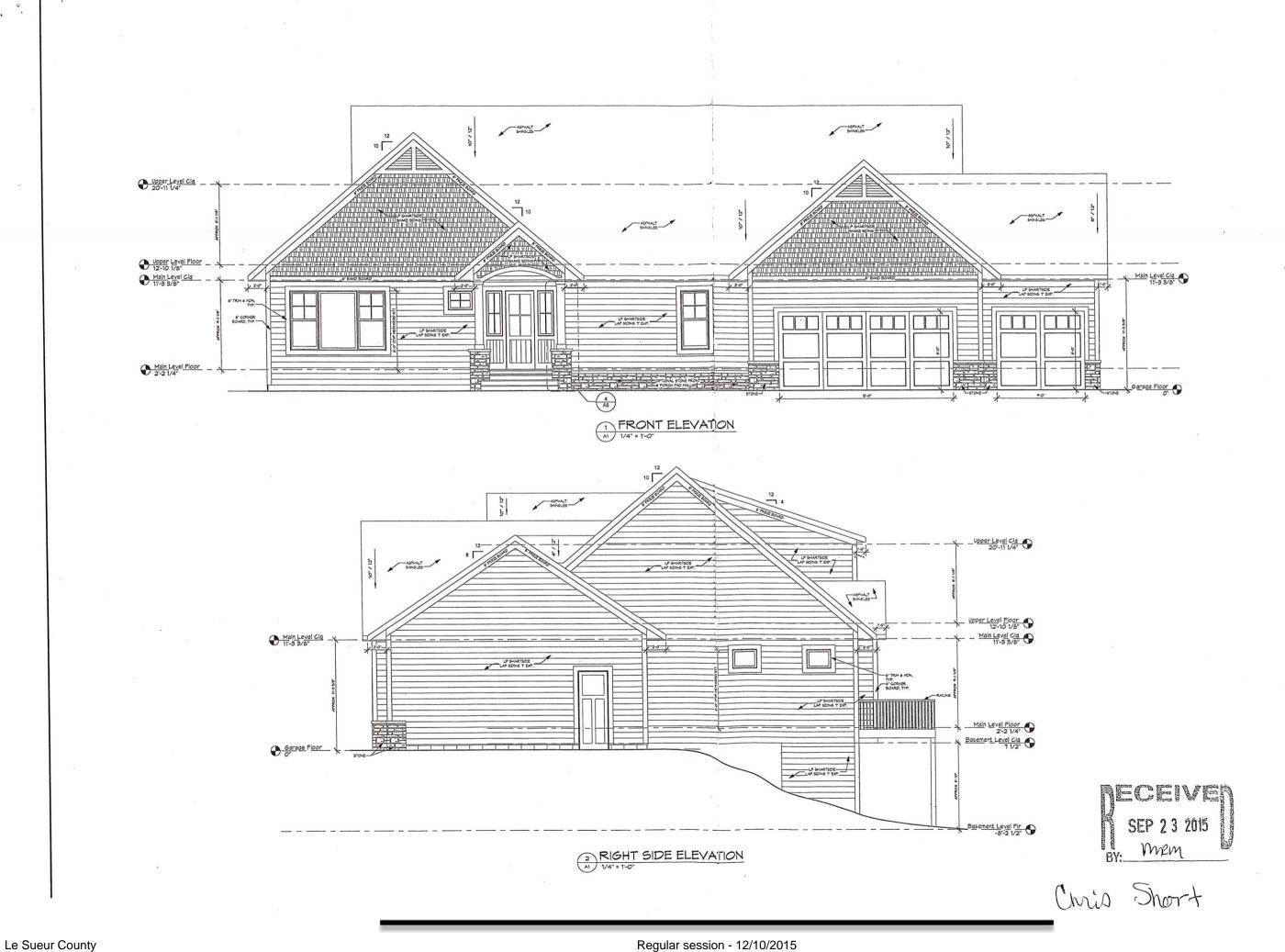
I hereby certify with my signature that all data contained herein as well as all supporting data are true and correct to the best of my knowledge.

Landowner Signature

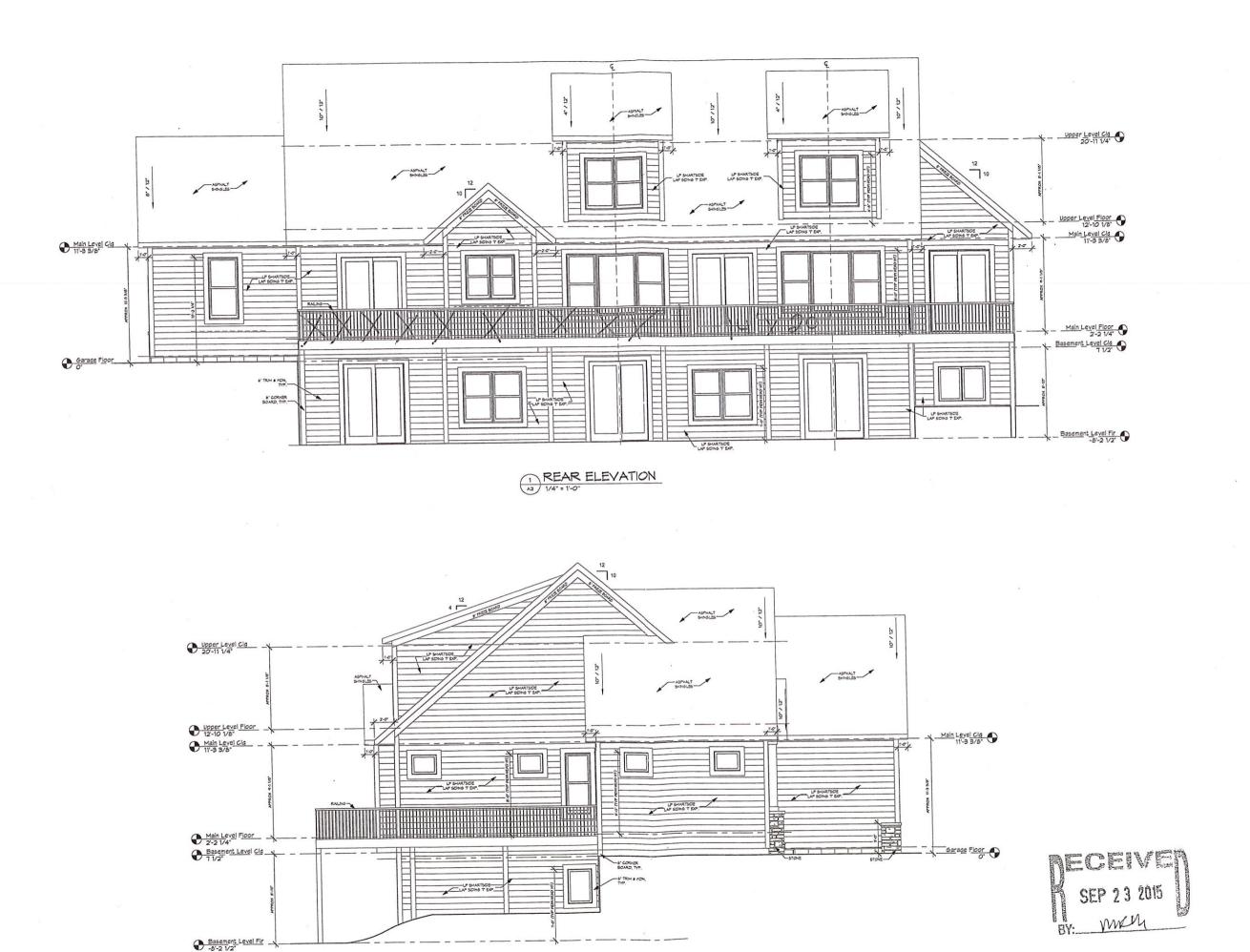
Date

Project: 7BR SFD, att 3-GGO GG	Date Received Initials MPM
Site Plan  Septic CI and/or Design  Blue Prints/Floor Plan  Photograph-Moved-in Structure  Access Approval NA Existing	Erosion Control Plan  Mineral Resources Notification Form  Tree Inventory & Replacement Plan  Land Alterations Plan
Zoning District	River/Stream
Building Eligibility  '☐ Existing Building Site ☐ Platted Subdivision ☐ Lot of Record ☐ 1 <sup>st</sup> in Q/Q ☐ TDR Approved Date	Road Type County Road Township Private State Highway Federal Highway
Feedlot Separation Distance  500 feet  1,000 feet  1,500 feet	Density NA Met Not Met  Formula Existing Allowed
Buildable Area  New 40,000 sq ft less:  Floodplain  Wetland Bluff Steep Slope Below OHWL	Buildable Area  Existing less than 10% comprised of:  Area of Slope > 18 %  Impact Zone  Floodplain  Wetland
Minimum Lot Size	Impact Zone  SIZ ☐ Inside ☐ Outside ☐ BIZ ☐ Inside ☐ Outside
SETBACKS Front ROW Side Yard Rear Yard	Accessory Structure Size  Peak Height
OHWL 100 Wetland Bluff Other structure 5	Structure Conforming Non-Conf Non-Conf Lot Conforming Non-Conf
Septic Drainfield 20 Septic Tank 10 Well 3	Dwelling/Dwelling Addn NA Bedrooms <u>7 #</u> Peak Height <u>3ら</u> へんの人
Application Complete	od Zone, Elevation; Print; Highlight date & permit #; Attach.  Variance # Attach Var   NA    NA
04/04/13 Single Family Duyl	ling, VRBO Man bitted 4



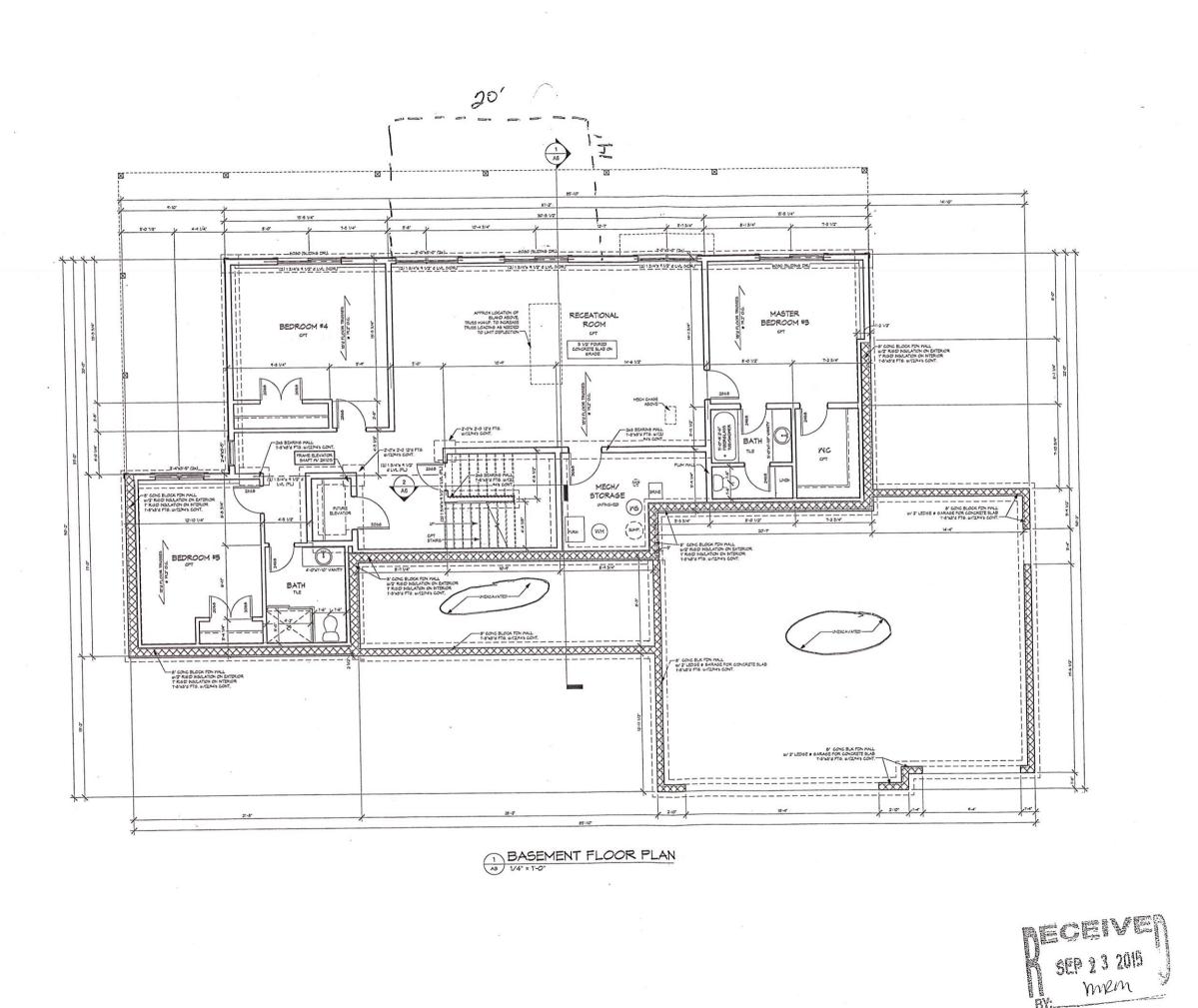


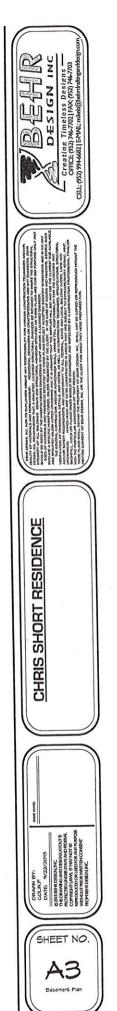


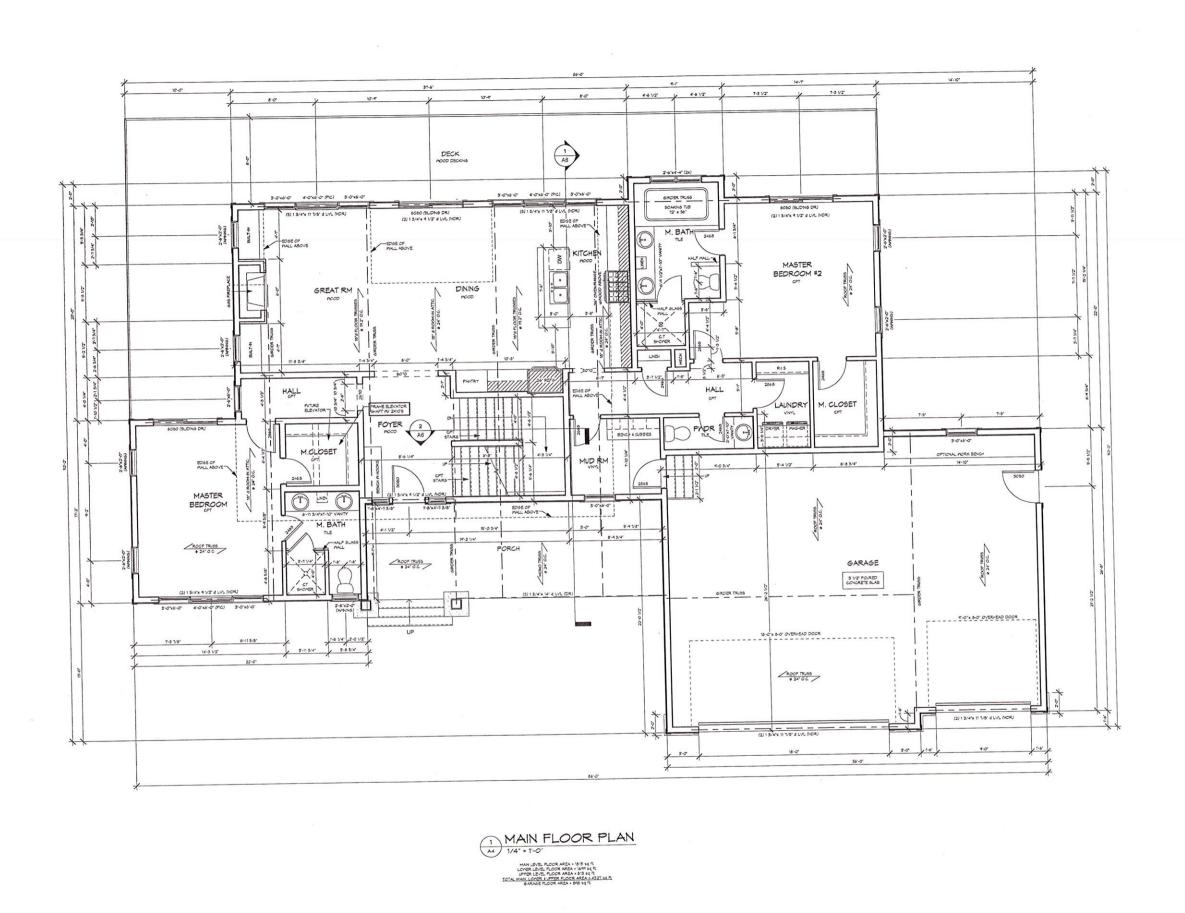


Le Sueur County

Regular session - 12/10/2015

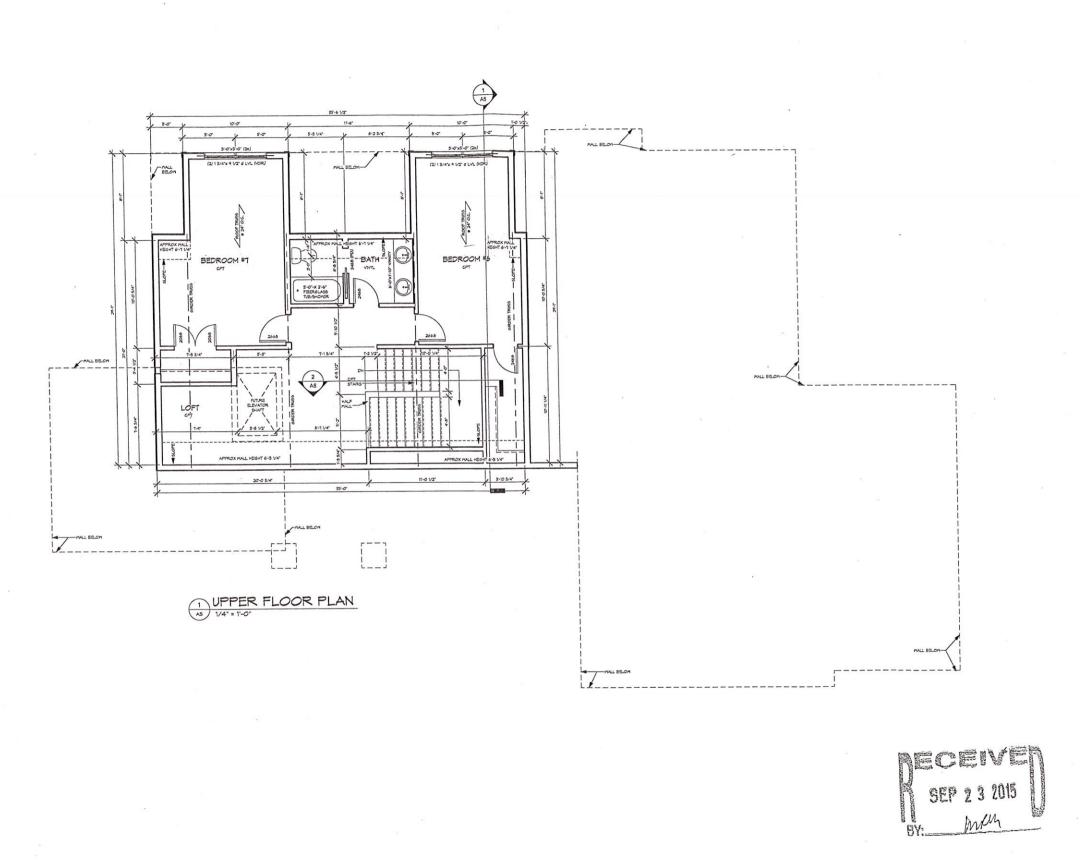




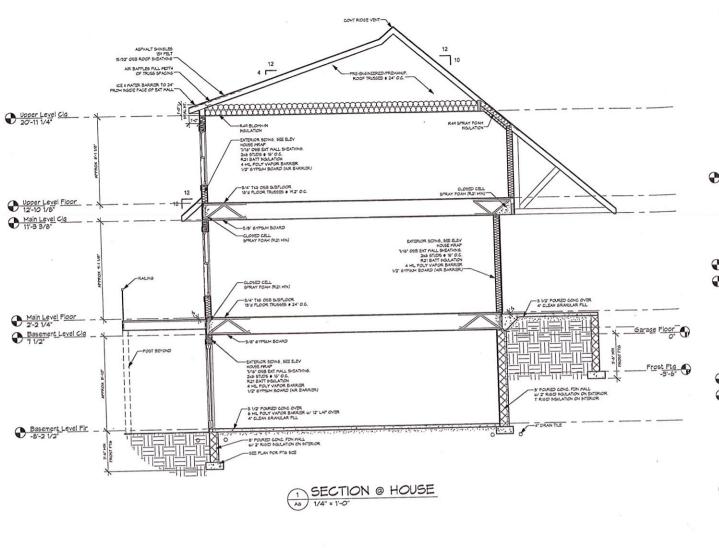


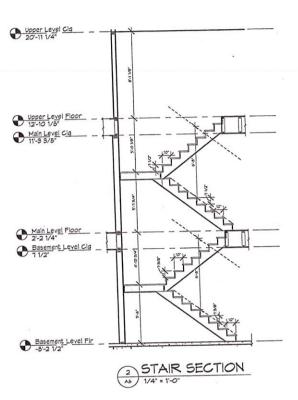
CHRIS SHORT RESIDENCE SHEET NO.

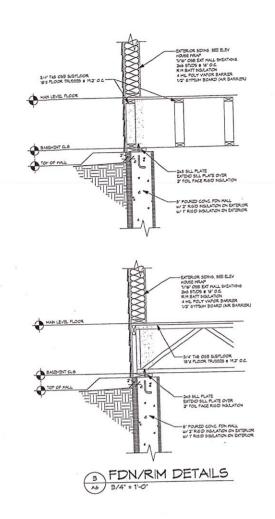
Regular session - 12/10/2015

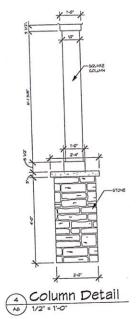


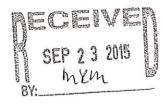
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# LE SUEUR COUNTY ENVIRONMENTAL SERVICES 88 SOUTH PARK AVE.

# LE CENTER, MINNESOTA 56057-1620

(507) 357-2251 FAX (507) 357-8541

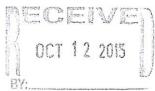
# Erosion and Sediment Control Plan

Goal: To control erosion and prevent sediment and other pollutants from entering the lakes, streams, wetlands, and storm drain systems during construction.

Property Owner:  Mailing Address:  Property Address:  Property Address:  Property Address:  Phone: (Ho 3) 439 18 15 Mobile/Cell: (Hi 3) 439 18 12
Responsible party for Implementation/Inspection: Mayne James (Cortail) Responsible Address: James Bros. Const. Elysten in 56026  Phone: Mobile/Cell: (507) 380-6323  Chris Sho

# Erosion & Sediment Control Measures

- Maintain existing vegetation whenever possible and minimize the area of disturbance. Retain and
  protect trees to enhance future landscaping efforts and to reduce raindrop impact. (Vegetation is
  the best and most cost-effective erosion control practice).
- Install all erosion and sediment control practices prior to any soil disturbing activities, when applicable.
- Phase construction activities to minimize the areas disturbed at one time. This will also allow completed areas to be stabilized and re-vegetated before disturbing adjacent sites.
- Maintain and protect all natural waterways. Retain at least a 20-foot wide strip of natural vegetation along all waterways to filter out sediment and other pollutants.
- Minimize the use of impermeable surfaces such as roofs, driveways, parking lots and roads. The Environmental Resources staff must approve all storm water runoff plans.
- 6. Use rock rip-rap at both the outlet and inlet ends of culverts to prevent scour erosion.
- 7. Limit construction equipment to designated areas to control soil compaction.
- Install silt fence on the down-slope perimeter of all disturbed areas according to the attached installation instructions. Sensitive areas such as wetlands, drainage swales and shoreland areas should also be protected with silt fence.
- 9. Install straw bale checks or rock check dams in areas of concentrated flow.
- Cover any stockpiled topsoil with plastic or other impervious covering. Use stockpiled topsoil as earthen berms to serve as temporary sediment basins.



11. Mulch all disturbed areas at the rate of one 50-pound bale of straw per 500 square feet. On slopes 4:1 or steeper use the following erosion control blankets that have been pinned to the slope according to the manufacturer's instructions:

2:1 slopes or steeper

Straw/Coconut Blanket or High Velocity Wood Blanket

3:1 slopes or steeper

Wood or Straw Blanket with net on both sides Wood or Straw Mulch blanket with net on one side

4:1 slopes or steeper Flat areas

Straw Mulch w/disc anchoring

- 12. Seed all disturbed areas within seven days of final grading and temporary seed/mulch all areas that will be left inactive for more than seven days. Do not seed later than September 1<sup>st</sup>. Areas that need to be seeded after this date should be dormant seeded in late October or early November. See the attached instruction sheet for recommended mixtures and rates. The use of native plant materials, including trees and shrubs, is encouraged. Native species will provide good vegetative cover that is adapted to our soils and climate.
- 13. Apply fertilizer according to soil test recommendations.
- 14. Install water bars on access roads to prevent concentrated water from flowing down the road and eroding gravel.
- 15. Attach a site map showing the location of all erosion control practices, property lines, roads, lakes, watercourses, wetlands, on-site systems and building locations.

Note: To reduce mud transported onto paved roads, a rock construction entrance may be required. This will require a six-inch layer of 1-2 inch diameter washed rock a minimum of 50 feet in length.

#### Inspection and Maintenance

- 16. Inspect the construction site every 7 days and within 24 hours after every rain event to ensure the practices are working properly (i.e. silt fences, water bars).
- 17. Clean out the silt fences when they are 1/3 full of sediment or replace with functional silt fences within 24 hours.
- 18. Clean out sediment basins on a regular basis to maintain capacity.

I agree to install inspect and maintain the above practices to accomplish the goal of preventing erosion.

(Property Owner)

(Person Responsible for Implementation)

(Date)

If you have any questions, please contact Environmental Services, at 507-357-8538.

DECE 1 2 2015

## Mettler, Michelle

From:

Brockway, Kathy

Sent:

Thursday, October 01, 2015 1:53 PM

To: Subject:

Mettler, Michelle FW: approval

From: Kathy Rients [mailto:dkrients@frontiernet.net]

Sent: Thursday, October 01, 2015 12:48 PM

**To:** Brockway, Kathy **Subject:** approval

To Planning and Zoning:

Chris Short has notified us requesting permission to use an existing driveway as his permanent driveway on property he owns on Lake Francis Road. It has met the approval of the Elysian Township Supervisors.

Elysian Township Clerk, Kathy Rients 19919 Ridge Road Elysian, MN 56028

507 267-4554





