### **PLANNING COMMISSION**

### **APRIL 8, 2019**

### 6:30 O'CLOCK P.M.

### **AGENDA**

- 1. Call to Order at 6:30
- 2. Minutes of the Previous Meetings March 11, 2019
- 3. Public Hearing Final Plat Thompson Addition
- 4. Public Hearing Final Plat Stone Ridge Second Addition
- 5. Other
  - a. Reminder Special Work session with HKGi on April 22 at 6:00 at Public Works Building
- 9. ADJOURN

### MINUTES OF PLANNING COMMISSION MEETING March 11, 2019

Pursuant to due call and notice thereof, a regular Planning Commission meeting was held at City Hall on the 11th day of March, 2019 at 6:30 PM

**THE FOLLOWING MEMBERS WERE PRESENT**: Commissioner Ferris, Commissioner Fitch, Commissioner Tinsley, Commissioner Thompson, Commissioner Zelinske and Commissioner Burton.

THE FOLLOWING WERE ABSENT: Torkelson

**THE FOLLOWING WERE ALSO PRESENT**: Administrator Theresa Coleman, City Clerk Rappe, Mike Marti, David Martin, Sonja Thompson, Dustin Tomoson, Trevor Langemo, Tim O'Morro, Alex Malm, Sara and Troy Brown

### **CALL TO ORDER AT 6:30**

MINUTES OF THE PREVIOUS MEETINGS – JANUARY 14, 2019 – <u>Motion to Approve the</u> Minutes made by Commissioner Thompson, second by Commission Burton with All Voting Aye.

**PUBLIC HEARING – VARIANCE CASEY'S SIGN –** Casey's General Store is asking for a variance of 6'8" to erect their sign. This is much shorter than the Burger King sign.

Public Hearing Opened.

Dustin Tomoson of Ringdahl Architects is in attendance representing Casey's General Store as their architect for the sign.

Public Hearing Closed.

The Planning Commissioners looked at the layout of the lot and where the sign will be and were in agreement that they had no issues with this variance.

Motion to Approve the Resolution Granting a Variance to Casey's for the Sign made by Commissioner Burton, second by Commissioner Zelinske with All Voting Aye.

# **PUBLIC HEARING – PRELIMINARY PLAT – THOMPSON ADDITION** – Commissioner Thompson recused himself from this portion of the meeting.

Administrator Coleman stated that the side yard setback for the house on lot 13 could be varied to be less than the  $6\frac{1}{2}$  feet since it is in a PUD. Coleman went over staff comments. The current driveway will go away and the shared drive will replace it. Conditions on the CUP have been incorporated into the preliminary plat. Commissioner Tinsley questioned the width of a 16 foot driveway. Mr. Thompson stated that there are the two required parking spots for the homes in front of their house and if they have guests there would be parking on  $16^{th}$  St. NE and there would be no parking on the private drive and it will be part of the association documents. Commissioner Fitch asked if the association documents are complete. Mr. Thompson stated they are in process.

Public Hearing Opened.

Aaron and Sonja Thompson – 504 16<sup>th</sup> St. NE – Mr. Thompson went through the staff planning review. The sidewalk is graded and Thompson asks that it wait to be put in until there is a connection. Thompson was told that parkland fees were paid by the previous developer. Coleman stated that fees are calculated based on area but the Council and Planning Commission can re-evaluate this since the density is changing since the last development. Thompson asked if the wac and sac fees were paid. Coleman stated that there would be an opportunity for the Planning Commission and Council to reevaluate these also. Thompson asked if hydrant cost was covered by the city and Commissioner Fitch stated that it is not. The Fire Chief approved the turnaround at the end. Thompson stated that financing

### Planning Commission Meeting March 11, 2019

is in place to put in the drive and the first set of townhomes. He would start with two at the south end and work toward the north. Commissioner Burton asked if Thompson will maintain the green space while building is in process.

Trevor Langemo -  $1400 \ 2^{nd}$  Ave Cir NE – asked if they have considered traffic in the mornings and afternoon and that this is a lot of extra cars. He also asked if the intention is to sell and not rent. Mr. Thompson stated that the intention is for sale.

Sara/Troy Brown – 1404 2<sup>nd</sup> Ave Cir NE – They want to stay in a residential neighborhood stated this feels like an apartment building in their back yard and concerned about their property value. They are also concerned about safe routes to school. They are concerned with adding traffic and construction noise.

Aaron Thompson – he lives in the house on the corner and they want to keep it as a residential area and with putting one drive instead of 5 and they were improving the traffic flow.

Public Hearing Closed -

Commissioner Zelinske feels that putting in a sidewalk in is a waste of time unless you are going to make everyone along there put them in and he feels this should be part of the safe routes to school and a bike path should be all along the south side of 16<sup>th</sup> St NE.

Commissioner Burton stated that we will need some traffic controls and bike path or trail and how we do it is to be debated yet. Administrator Coleman stated that the City has opportunity to do a demonstration project on the corner of 5<sup>th</sup> Ave and 16<sup>th</sup> St. There will be some distance from that intersection that there will be no parking on 16<sup>th</sup> St NE and 5<sup>th</sup> Ave NE.

Commissioner Tinsley is concerned with width of the drive and it will be hard to enforce the parking on the street.

Commissioner Ferris feels the planning commission really doesn't have anything to do with the fees and that would be a Council decision.

Commissioner Fitch is concerned with sidewalk, and parking on street. Mr. Thompson stated that he is not opposed to putting in a sidewalk he would just like it to go somewhere. Administrator Coleman will have the City Engineer put some numbers together to put sidewalk in to Hwy 57.

Commissioner Burton also stated that the City's comprehensive plan states that people wanted this type of development around the school.

Administrator Coleman will get comments from engineer before final plat.

Motion to Approve the Preliminary Plat with changes of adding a bituminous bike path on north side, language consistent with comp plan, #2 remove final plat, made by Commissioner Burton, second by Commissioner Fitch with All Voting Aye.

**PUBLIC HEARING – FINAL PLAT – THOMPSON ADDITION** – removed due to an incomplete application.

### TABLED DECISION FOR THE PRELIMINARY PLAT STONE RIDGE 2<sup>ND</sup>

The developer has made a formal request to address the Council this Wednesday on storm water. David Martin, Massey Surveying, stated that an agreement is in the process of being prepared for Marti and Schuette and they are pursuing two options. The first option is a larger regional pond down in the existing drawal that is partly on the County property and Schutte's property that is consistent with existing wetlands that cannot be determined until spring. Option B is a pond on Schutte's property for Stone Ridge 1 and 2. Outlot A seems graded appropriately already for a trail and they don't want to have to re-grade it if it is not necessary. Motion to Recommend to Approve the Preliminary Plat made by Commissioner Thompson, second by Commissioner Burton with All Voting Aye.

**REVOCATION OF WILKER CONDITIONAL USE PERMIT** – Administrator Coleman stated that there were 8 specific conditions listed Wilker's 2010 CUP. A letter was sent on July 12, 2018 and the

### Planning Commission Meeting March 11, 2019

Planning Commission met on August 6, 2018 and no action was taken since it was within the 30 days given in the letter. Mr. Wilker did not come into compliance within that 30 day so on September 10, 2018 there was a public hearing for revocation of the CUP and no action was taken. It was stated that Wilker's attorney and the City Attorney should confer. A letter was sent by Wilker's attorney and discussed with the City Council. Commissioner Burton stated that the City has gone out of their way to provide an opportunity to let Mr. Wilker come into compliance. He has made no effort. Without meeting the conditions of the CUP he is not in compliance. Commissioner Fitch stated that we have exhausted all opportunities to work this out in a civil manner and he has had nine years.

Motion to Recommend Approval of the Resolution Revoking the Conditional Use Permit for Jason Wilker Landscaping made by Commissioner Burton, second by Commissioner Fitch with All Voting Aye.

**HOSINGTON-KOEGLER** – HKGI provided an outline and quote. The commission is in agreement with the proposal for \$30,000 and outline would like to move forward with this. The Planning Commission will hold a workshop on April 22, 2019 at 6PM at the Public Works Building Conference Room.

ADJOURN 7:58 PM	
Respectfully Submitted,	
Linda Rappe, City Clerk	

### CITY OF KASSON RESOLUTION # 4.x-19

# RESOLUTION APPROVING THE FINAL PLAT OF THOMPSON ADDITION

**WHEREAS**, Aaron and Sonja Thompson, the owners of the property in question have submitted a request for a Final Plat, and;

**WHEREAS**, at a public hearing duly held on the 8th day of April 2019, the Planning Commission heard testimony of all persons wishing to comment on the proposed Final Plat; and

**WHEREAS**, the appropriate City Staff and consultants have performed a technical review of the proposed Final Plat; and

**WHEREAS**, following the public testimony and report of the technical review, the Planning Commission reviewed all relevant information regarding the proposed Final Plat; and

**WHEREAS**, it is the finding of the Planning Commission that conditions established for the approval of the Final Plat have been addressed; and

# NOW THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF KASSON, MINNESOTA:

That the said Final Plat of Thompson Addition is hereby approved by the City Council of the City of Kasson with the following conditions:

Maintain 30% Green Space
Resolve Easement Vacations
Association Documents at Final Plat
Private Drive, Private Water, Private Sewer
Provide Sidewalk along 16<sup>th</sup> Street at completion or 2022 SRTS; whichever comes first
Restore Pavement to Current Condition
City Engineer Review Letter Attached

Adopted this 10 <sup>th</sup> day of April 2019.	
ATTEST:	
Linda Rappe, City Clerk	Chris McKern, Mayor

The motion for the adoption of the foregoing resolution was made by Council Member -- and duly seconded by Council Member --. Upon a vote being taken, the following members voted in favor thereof: --, --, -- and --. Those against same: --.

2905 South Broadway Rochester, MN 55904-5515

Phone: 507.288.3923 Fax: 507.288.2675

Email: rochester@whks.com Website: www.whks.com

April 2, 2019



Ms. Theresa Coleman City Administrator City of Kasson 401 5th St. SE Kasson, MN 55944

RE: Kasson, MN

Thompson Addition

**Review of Construction Plans and Final Plat** 

### Dear Theresa:

We have reviewed the grading, utility and storm water pollution prevention plans and final plat as submitted for the referenced project, as requested. We offer the following comments on the submitted plans in addition to the comments on the attached plans.

- Development Agreement, Zoning Review and Fee related items are not included in our review.
- 2. An Engineer's Opinion of Construction Costs and Construction Schedule has not been submitted.
- 3. The applicant must secure all necessary permits before construction begins including the NPDES construction storm water, Health Department watermain extension, MPCA sanitary sewer extension. The Owner, or their representative, will be responsible for permit compliance.
- 4. The Owner and Contractor will be required to have a pre-construction meeting with the City for the installation of public infrastructure. Contractor shall coordinate any watermain and sewer disturbances with the City maintenance staff.
- 5. All proposed private utility roadway crossing conduit locations should be shown on the construction plan or installed before roadway construction.
- 6. Monuments disturbed/missing shall be set at the end of construction.
- 7. As-built construction drawings shall be provided.
- 8. It is recommended that the watermain and sanitary sewer main remain public. All private roadways and utilities should be labeled as private. Association documents should be submitted to address the private roadways and any utilities.
- 9. A 5-foot wide sidewalk along 16<sup>th</sup> Street N.E will be required per the preliminary plat approval condition.

- 10. The Fire Department should be consulted as to the acceptability of the proposed 16-wide fire lane and turn around as it does not meet fire code.
- 11. Installation of the watermain under the driving lanes of 16<sup>th</sup> Street NE shall be horizontally directionally drilled.
- 12. The watermain and sanitary sewer will need to be shifted to provide 10-foot of separation and 10-foot from the property line.
- 13. Valve Boxes shall have a Power Seal Valve Box Aligner 5000 or an approved equal.
- 14. The City of Kasson requires the following tracer wire specifications. They should be included in the project specifications. http://www.mrwa.com/PDF/TracerWireSpecGuideFinalweb7.pdf
- 15. Existing platted utility easements will need to vacated.
- 16. Other comments are provided on the attached plans and plat.

We recommend approval of the plans and final plat conditional upon the above items being addressed and resubmitted.

Please contact us if you have any questions.

Sincerely,

///\_

WHKS & CO.

Brandon W. Theobald, P.E.

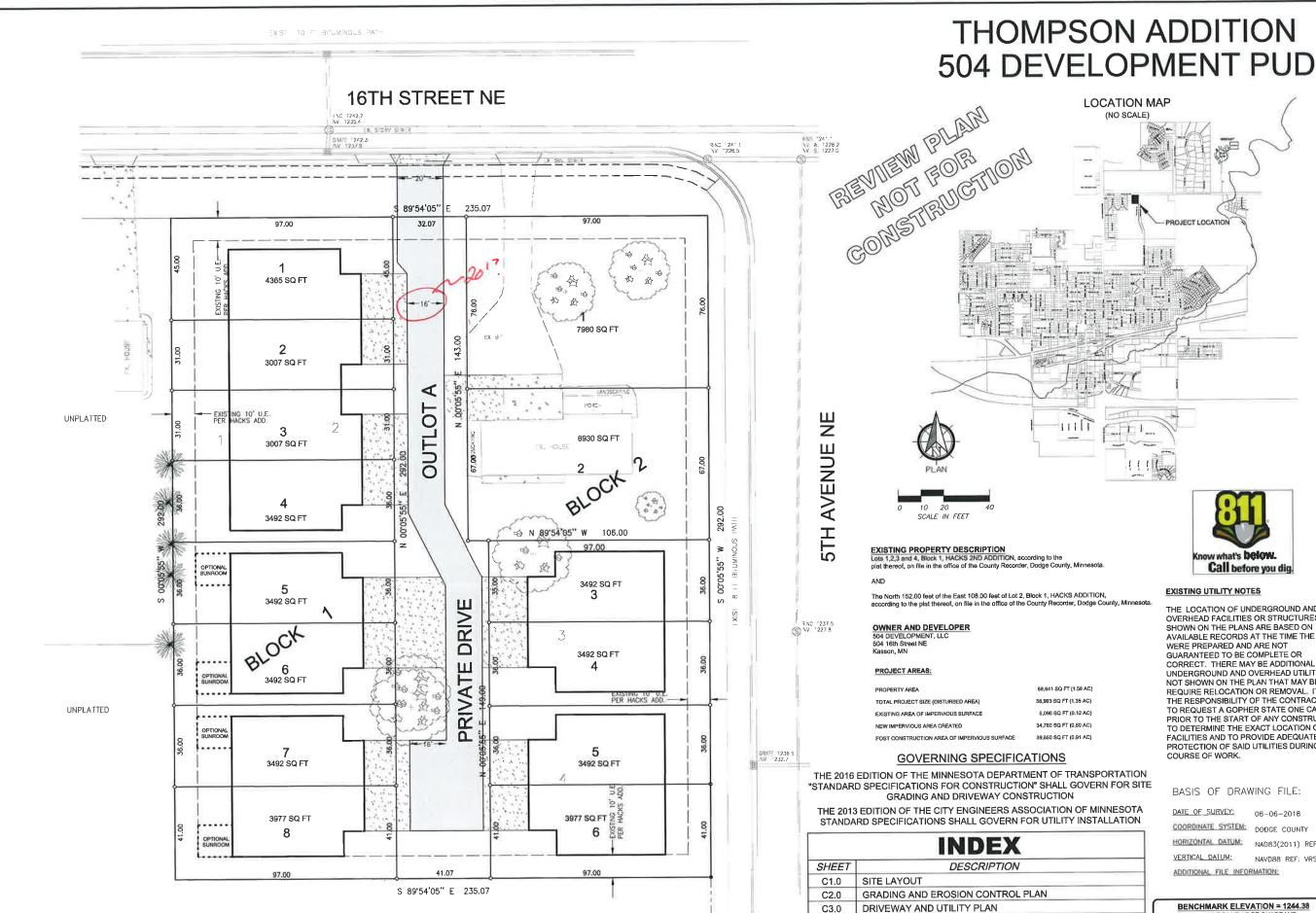
BWT/bwt

Cc: Charlie Bradford, Public Works Director

Linda Rappe, City Clerk Melanie Leth, City Attorney

Mark Schoenfelder, Ridgeline Group

Aaron Thompson, Developer



UNPLATTED



THE LOCATION OF UNDERGROUND AND OVERHEAD FACILITIES OR STRUCTURES AS SHOWN ON THE PLANS ARE BASED ON AVAILABLE RECORDS AT THE TIME THE PLANS WERE PREPARED AND ARE NOT GUARANTEED TO BE COMPLETE OR CORRECT: THERE MAY BE ADDITIONAL UNDERGROUND AND OVERHEAD UTILITIES NOT SHOWN ON THE PLAN THAT MAY BE REQUIRE RELOCATION OR REMOVAL, IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO REQUEST A GOPHER STATE ONE CALL PRIOR TO THE START OF ANY CONSTRUCTION TO DETERMINE THE EXACT LOCATION OF ALL FACILITIES AND TO PROVIDE ADEQUATE PROTECTION OF SAID UTILITIES DURING THE COURSE OF WORK.

### BASIS OF DRAWING FILE:

DATE OF SURVEY: 08-06-2018 COORDINATE SYSTEM: DODGE COUNTY HORIZONTAL DATUM: NAD83(2011) REF: VRS

NAVDAR REF. VRS

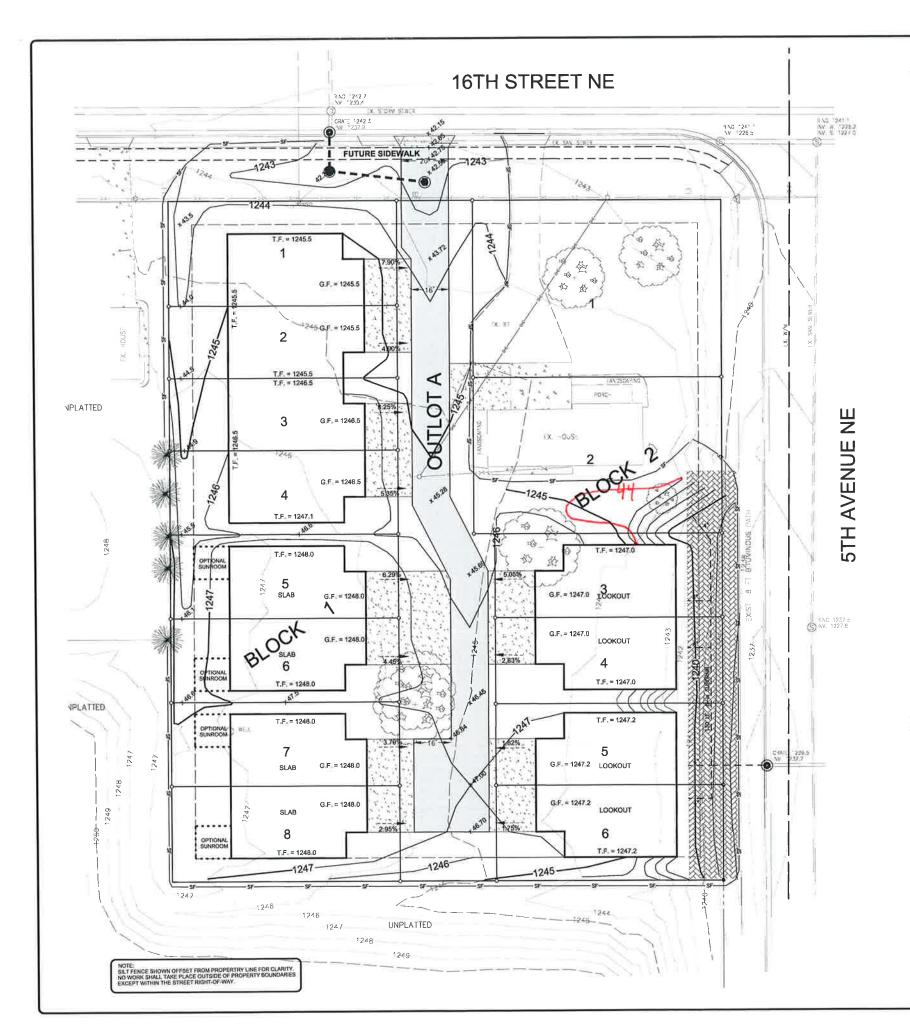
STANDARD PLATES / TYPICAL SECTIONS STORM WATER POLLUTION PREVENTION PLAN BENCHMARK ELEVATION = 1244.38

TOP NUT HYDRANT AT SE QUADRA OF 16TH ST SE AND 5TH AVE SE

504 DEV SITE LAYOUT KASSON PRELIM DATE 01/21/2019 BID SET DATE 03/23/2019 PERMIT SET DATE REVISION

DEVEL

SITE LAYOUT



### GRADING NOTES:

- AN NPDES CONSTRUCTION STORMWATER PERMIT SHALL BE OBTAINED BY THE OWNER AND CONTRACTOR
  IF THE DISTURBED AREA EXCEEDS 1 ACRE. A STORM WATER POLLUTION PREVENTION PLAN (SWPPP) SHALL
  BE PREPARED IN ACCORDANCE WITH THE NPDES CONSTRUCTION STORMWATER PERMIT.
- 2. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO ENSURE THAT SEDIMENT DOES NOT LEAVE THIS SITE, IT IS RECOMMENDED (NOT REQUIRED) THAT THE CONTRACTOR INSTALL A STABILIZED VEHICLE EXIT TO KEEP SEDIMENT TRACKING TO A MINIMUM.
- A ALL PROPOSED ELEVATIONS ARE TOP OF PAVING OR FINISHED GRADE, UNLESS NOTED OTHERWISE, PROPOSED ELEVATIONS ARE INTENDED TO PROVIDE POSITIVE DRAINAGE TOWARDS CATCH BASINS AND/OR OUTLETS, THE CONTRACTOR SHALL BE RESPONSIBLE TO PROVIDE THE REQUIRED LELVATIONS, WHICH WILL PROMOTE POSITIVE DRAINAGE THROUGHOUT THE PROJECT SITE.
- SPOT ELEVATIONS ARE FLOW LINE AND/OR FINISHED GRADES, UNLESS OTHERWISE INDICATED BY THE LOCATION OF THE SPOT. ADD 6 TO FLOW LINE ELEVATIONS TO OBTAIN THE TOP OF CURB ELEVATIONS, UNLESS NOTED OTHERWISE.
- 5. THE OWNER IS AWARE THAT SOME GRADES ON THE SITE ARE LESS THAN 2,00%. LOCALIZED PONDING MAY OCCUR AND THEY ACCEPT ALL IMPACT.
- 8. EROSION AND SEDIMENT CONTROL BEST MANAGEMENT PRACTICES (BMP) SHALL BE INSTALLED BEFORE LAND DISTURBING OPERATIONS BEGIN AND SHALL REMAIN IN PLACE UNTIL FINAL STABILIZATION HAS BEEN ESTABILISHED.
- 7. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO VERIFY THE LOCATION AND ELEVATION OF ALL UTILITIES PRIOR TO THE BEGINNING OF CONSTRUCTION.
- 8, THE CONTRACTOR SHALL NOTIFY ALL APPROPRIATE ENGINEERING DEPARTMENTS AND UTILITY COMPANIES 72 HOURS PRIOR TO CONSTRUCTION, ALL NECESSARY PRECAUTIONS SHALL BE TAKEN TO AVOID DAMAGE TO EXISTING UTILITIES.
- 9. THE SITE HAS NOT NECESSARILY BEEN DESIGNED TO BALANCE THE ON-SITE MATERIALS. THE CONTRACTOR IS RESPONSIBLE FOR DETERMINING THE EARTHWORK QUANTITY ON THIS SITE, EXCESS MATERIAL, IF ANY SHALL BE DISPOSED OF OFF-SITE, THE CONTRACTOR SHALL IMPORT SUITABLE MATERIAL AS NEEDED.
- 10. CONTRACTOR SHALL VERIFY ALL EXISTING AND PROPOSED ELEVATIONS PRIOR TO START OF CONSTRUCTION, VERIFY CRITICAL ELEVATIONS TO ENSURE CONFORMANCE WITH GRADING PLAN, PARTICULARLY WITH WALK AND/OR PAVEMENTS TO REMAIN, MEET EXISTING GRADES ALONG STREETS, PROPERTY LINES AND DRIVEWAY ENTRANCES. RESTORE ALL EXISTING PAVEMENTS TO THEIR ORIGINAL, IF NOT BETTER CONDITION. NOFIFY OWNER OF ANY CONFLICTS.

### EROSION PREVENTION:

Construction of silt fence and all other erosion control measures shall be complete before other construction activity occurs.

Use phased construction whenever practical and establish turf as soon as possible to minimize sediment transport.

The contractor shall inspect the construction site once every seven days and within 24 hours after rain events for damage to erosion control devices. If damaged or ineffective erosion control devices are discovered, they shall be repaired or replaced. The contractor shall maintain inspection records, which include date and time of inspections, dates of rainfall events, rainfall amount, findings of inspections, corrective actions taken (including dates and times), and documentation of any changes to the temporary or permanent erosion control plans made during construction.

Temporary stockpiles require additional sediment control and temporary cover after 7 days

Turf establishment or temporary seeding of all exposed soil not being actively worked shall be practiced using the following:

Type of Slope or Disturbance Area	Time Area Can Rei	nain Open Without Being
	Normal Water	Special/Impaired W
Steeper than 3:1	14 Days	7 Days
10:1 to 3:1	14 Days	7 Days
Flatter than 10:1	14 Days	7 Days
Ditches	14 Days	7 Days
Pipe Ends	1 Day	1 Day
Within 200 feet of Surface Water	1 Day	1 Day

All exposed soils shall be seeded or sodded at the earliest possible time to prevent/reduce erosion.

- A. Seed shall be Mn/DOT mixture 260 and shall be placed in accordance with Mn/DOT 2575. Seed shall meet Mn/DOT Specification 3676, Seed shall be applied at a rate of 100 libra/cre. Mulch shall be Am/DOT Type 1 mulch. Mulch shall be applied at a rate of 2.0 tons/acre. Mulch shall be disc anchored. Fertilizer shall be applied to seeded areas as incidental to seeding. Fertilizer shall be a 22-5-10 (%n-p-k) applied at a rate of 300 libs/acre.
- Bi Sod shall meet Mn/DOT Specification 3878.2A, Type Lawn and Boulevard Sod. Sodding shall be in accordance with Mn/DOT 2575.

Additional erosion prevention measures may be found in the permit and MPCA's Best Management Practices.

### CONSTRUCTION SEQUENCE (AS APPLICABLE):

- 1 Install Erosion Control Measures
- Install Storm Sewer
- Install Structures
   Install Pavements
- 5. Install Lawn/Landscape
- 6. Flush Storm Sewer
- Remove Erosion Control Measures only after all
   payements have been installed and all soils have been stabilized.

BENCHMARK ELEVATION = 1244.38
TOP NUT HYDRANT AT SE QUADRANT
OF 16TH ST SE AND 5TH AVE SE

	LEGEND
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sF	DENOTES SILT FENCE OR BIOROLL
<b>(</b>	DENOTES INLET PROTECTION
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### EXISTING UTILITY NOTES

THE LOCATION OF UNDERGROUND AND OVERHEAD FACILITIES OR STRUCTURES AS SHOWN ON THE PLANS ARE BASED ON AVAILABLE RECORDS AT THE TIME THE PLANS WERE PREPARED AND ARE NOT GUARANTEED TO BE COMPLETE OR CORRECT. THERE MAY BE ADDITIONAL UNDERGROUND AND OVERHEAD UTILITIES NOT SHOWN ON THE PLAN THAT MAY BE REQUIRE RELOCATION OR REMOVAL. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO REQUEST A GOPHER STATE ONE CALL PRIOR TO THE START OF ANY CONSTRUCTION TO DETERMINE THE EXACT LOCATION OF ALL FACILITIES AND TO PROVIDE ADEQUATE PROTECTION OF SAID UTILITIES DURING THE COURSE OF WORK.



esidential and Commercial Design \* Planning Serving Rochester and Southern Minnesota

Rochester, MN 55901 PHONE (507) 286-7869 on@thedesign.connection.net

RIDGELINE

G R O U P IGNEERS ( PLANNERS ) SURVEYOR 20592 HIGHWAY SE BLVD RED WING, INV 50095 (60:1) 794-9821

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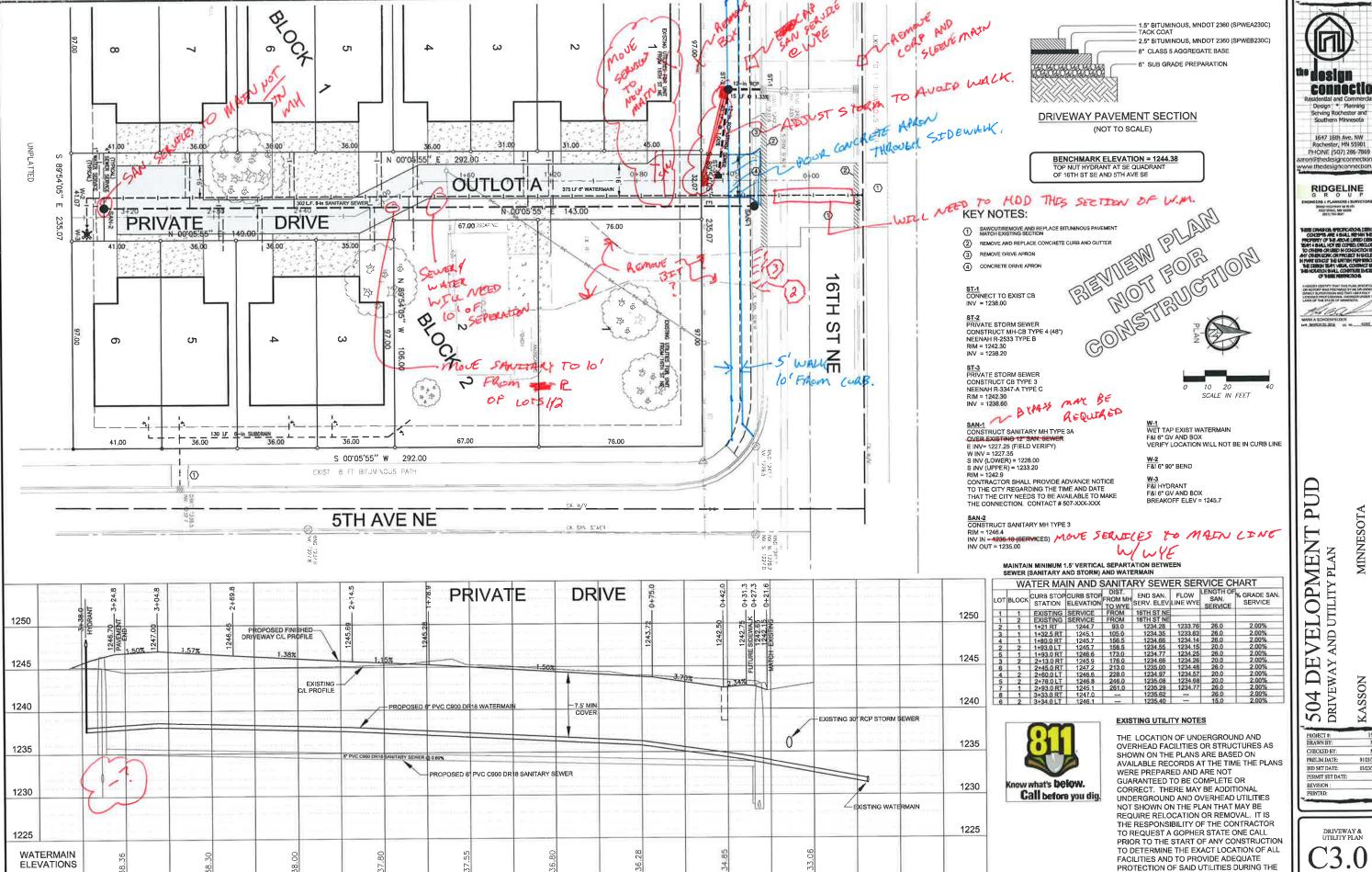
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> MENT PUD CONTROL PLAN MINNESOTA

504 DEVELOPMENT GRADING AND EROSION CONTROL I

PROJECT #: 1900
DRAWN BY: MAS
CHECKED BY: MAS
PRELIM DATE: 0/22/2019
PERMIT SET DATE: 0/22/2019
PERMIT SET DATE: REVISION:
FERNISON:

GRADING AND EROSION CONTROL



0+40

0+80

2+00

2+40

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3+60

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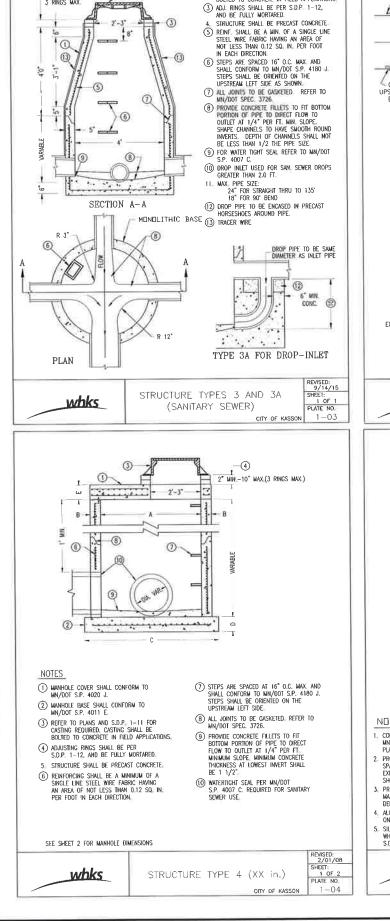
connection esidential and Commerci Design \* Planning Serving Rochester and Southern Minnesota 1647 16th Ave. NW Rochester, MN 55901

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COURSE OF WORK.

01/21/2019 03/23/2019

DRIVEWAY & UTILITY PLAN



NOTES

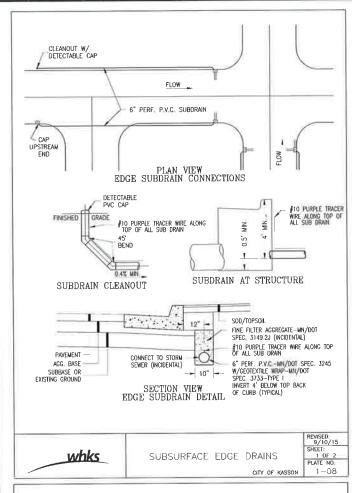
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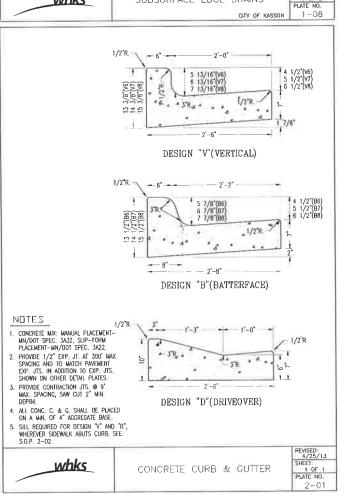
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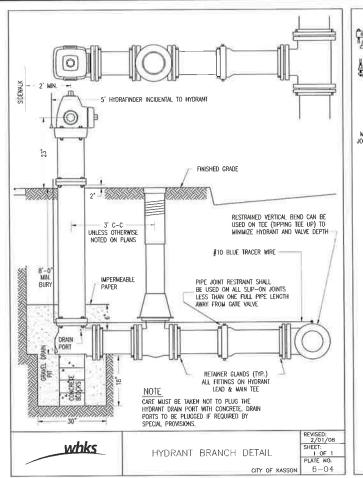
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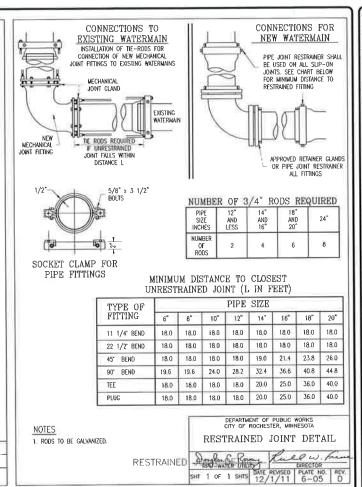
2 REFER TO PLANS AND S.D.P. 1-11 FOR

CASTING REQUIRED. CASTING SHALL BE BOLTED TO CONCRETE IN FIELD APPLICATIONS.

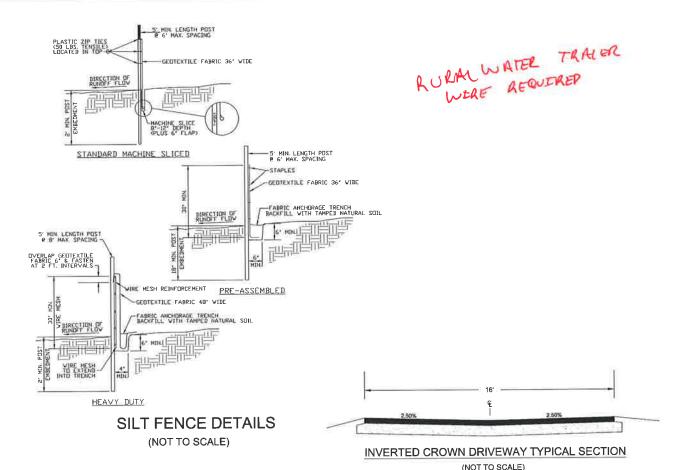








SEE SHEET C3.0 FOR PAVEMENT SECTION DETAL





PUD 504 DEVELOPMENT DETAILS CHECKED BY PRELIM DATE:

MINNESOTA

KASSON

MAS

03/22/2019

DETAILS

PERMIT SET DATE:

# STORM WATER POLLUTION PREVENTION PLAN

### GENERAL PROJECT INFORMATION:

### PROJECT NARRATIVE:

This project consists of grading activities necessary for the construction of underground utilities, driveway and residential homes. Applicable Erosion Prevention and Sediment Control BMPs to control the discharge of sediment and/or other potential pollutants from the site are shown within the grading/erosion control plan sheets. The grading/erosion control sheets shall be incorporated within and shall become a part of the SWPPP.

### RESPONSIBLE PARTIES:

Contractor and Owner are required to apply for and receive a National Pollution Discharge Elimination System (NPDES) Stormwater Construction Permit from the MPCA at least 7 days prior to beginning work.

Contractor and Owner shall identify a person knowledgeable and experienced in the application of erosion prevention and sedimen control BMPs who will oversee the implementation of the SWPPP.

Company:	Name:	Phone:
Company:	Name:	Phone:
Owner shall identify the entity re-	sponsible for the long term Operation and Maintena	ance of the Storm Waler Management System,

### PROJECT AREAS:

PROPERTY AREA	68,641 SQ FT (1.58 AC)
TOTAL PROJECT SIZE (DISTURBED AREA)	58,993 SQ FT (1,35 AC)
EXISTING AREA OF IMPERVIOUS SURFACE	5,090 SQ FT (0.12 AC)
NEW IMPERVIOUS AREA CREATED	34,760 SQ FT (0,80 AC)
POST CONSTRUCTION AREA OF IMPERVIOUS SURFACE	39,850 SQ FT (0,91 AC)

### STORM WATER MANAGEMENT:

Types of permanent storm water management that will be used if more than one acre of new

[ ] Wet sedimentation basin

[X] Infiltration / Filtration [ ] Alternative methods

[X] Regional Pond - Un-named Infiltration:

Bloswale along westerly property line.

### RECEIVING WATERS:

Surface waters which will receive storm water for the sile within 1 mile of project boundary

Name of Water Body Type (ditch, pond, wetland, lake, etc) Special or Impaired Water? NO MASTEN CREEK STREAM

Additional BMPs together with enhanced runoff controls are required for discharges to Special or Impaired Waters within 1 mile of the site. (See Appendix A)

### OTHER PROJECT INFORMATION:

QUANTITY TABULATION  EROSION PREVENTION / SEDIMENT CONTROL BMPs		
ITEM	UNIT	QUANTITY
SILT FENCE, TYPE PREASSEMBLED	LF	975
INLET PROTECTION	EA	4
BIOROLL DITCH CHECK	LF	0
SEEDING	AC	1,22
EROSION CONTROL BLANKET	SY	466

### CONSTRUCTION ACTIVITY NOTES:

### CONSTRUCTION SEQUENCE:

- Install Erosion Control Measures
- Install Storm Sewer Install Structures
- Install Pavements
- Install Seed Mixtures/Erosion Control Blanket
- Flush Storm Sewer Remove Erosion Control Measures only after all pavements have been installed and all soils

### SPECIFIC REQUIREMENTS:

The Contractor must identify an Erosion Control Supervisor (ECS) who is knowledgeable and experience in the application of erosion and sediment control Best Management Practices (BMPs). The ECS must work with the Project Engineer to oversee and implement the SWPPP and the installation, inspection and maintenance of erosion and sediment control BMPs pefore, during and after construction. The Contractor/ECS is required to comply with the training requirements in Part III.A

The Contractor/ECS shall develop a chain of responsibility with all operators on the site to ensure that the SWPPP will be Implemented and stay in effect until the project site has undergone Final Stabilization in accordance with Part IV.G of the NPDES Permit and a Notice of Termination (NOT) has been submitted to the MPCA in accordance with Part II.C of the

The Contractor/ECS must routinely inspect the entire construction site at least once every seven days during active construction and within 24 hours after a rainfall event greater than 0.5 inch in 24 hours. the Contractor shall take action to eliminate any deficiencies found during these inspections and contact the MPDEA if contaminated stormwater has reached any surface water. The Contractor must provide 2 rain gauges to be installed on the construction site. Impections, maintenance and documentation must be in accordance with the NPDES Permit Part IV.E. See Part III.D of the NPDES Permit for record retention requirements. Copies of the Inspection records are to be submitted to the Engineer. Drainage calculations are retained in the project design file.

The Contractor/ECS or Project Engineer must amend the SWPPP as necessary to include additional requirements, such as additional or modified BMPs, designed to correct problems or address situations in accordance with Part III.A.5 of the NPDES

### SEDIMENT CONTROL PRACTICES:

The Contractor/ECS is responsible for the Sediment Control Practices contained in Part IV.C of the NPDES Permit, Sediment Control Practices must be installed on all down gradient perimeters before any upgradient land disturbing activities begin. There shall be no unbroken slope length greater than 75 feet for slopes with a grade of 3:1 or steeper. These practices must remain in place until Final Stabilization has been established in accordance with Part IV.G of the

The timing of Sediment Control Practices may be adjusted to accommodate short-term activities such as clearing and grubbing, or passage of vehicles. Short-term activities must be completed as quickly as possible and the practices must be installed immediately after the activity is completed; however the Sediment Control Practices must be installed before the next precipitation event even if the activity is not complete.

All storm drain inlets must be protected by appropriate BMPs during construction until all sources with potential for discharging to the inlet have been stabilized, inlet protection my be removed if a specific safety concern has been identified and the procedure in Part IV.C.4 of the NPDES Permit is followed.

Temporary soil stockpiles must have silt fence or other effective sediment controls and cannot be placed in surface waters, including storm water conveyances such as curb and gutter systems, or conduit and ditches unless there is a bypass

Vehicle tracking of sediment form the construction site must be minimized by BMPs such as stone or wood chip pads, concrete or steel wash racks, or equivalent systems. Street sweeping with collection must be used if such BMPs are not adequate to prevent sediment form being tracked onto the street (see Part IV,E.4,d of the NPDES Permit).

Dewatering related to the construction activity must comply with Part IV.D of the NPDES Permit. Dewatering discharge that may have turbid or sediment laden discharge must be discharged to a temporary or permanent sedimentation basis on the project site whenever possible and BMPs must be implemented to prevent water containing sediment or other pollutants from being discharged to a Water of the State. Contractor may construct temporary sedimentation basis in accordance with Part III.8 of the NPDES Permit.

### **EROSION PREVENTION PRACTICES:**

The Contractor/ECS is responsible for the Erosion Prevention Practices contained in Part IV. B of the NPDES Permit. The Contractor/ECS must plan for and implement appropriate construction phasing, vegetative buffer strips, horizontal slope gradin and other construction practices that minimize erosion. The location of areas not to be disturbed must be delineated (marked) on the development site before work begins.

Construction of silt fence and all other erosion control measures shall be complete before other construction activity occurs.

Use phased construction whenever practical and establish turf as soon as possible to minimize sediment transport,

The contractor shall inspect the construction site once every seven days and within 24 hours after rain events for damage to erosion control devices. If damaged or ineffective erosion control devices are discovered, they shall be repaired or replaced.

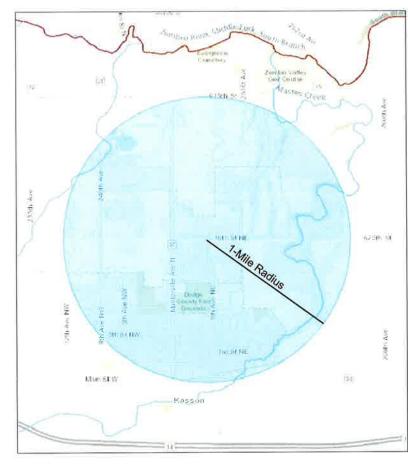
The contractor shall maintain inspection records, which include date and time of inspections, dates of rainfall events, rainfall amount findings of inspections, corrective actions taken (including dates and times), and documentation of any changes to the nt erosion control plans made during construction,

All exposed soil areas must be stabilized as soon as possible to limit soil erosion after the construction activity in that portion of the site has temporarily or permanently ceased but in no case later than the following:

	Time Area Can Remai	in Open Without Being Actively \
Type of Slope or Disturbance Area	Normal Water	Special/Impalred Water
Sleeper than 3:1	14 Days	7 Days
10:1 to 3:1	14 Days	7 Days
Flatter than 10:1	14 Days	7 Days
Ditches	14 Days	7 Days
Pipe Ends	1 Day	1 Day
Within 200 feet of Surface Water	1 Day	1 Day

The normal wetted perimeter of any temporary or permanent drainage ditch or swale that drains water from any portion of the construction site, or diverts water around the construction site, must be stabilized within 200 lineal feet from the property edge, or form the discharge into any surface water. Stabilization must be complete within 24 hours after connection to a

Pipe outlets must be provided with temporary or permanent energy dissipation within 24 hours after connection to a surface water



### CONSTRUCTION PRACTICES TO MINIMIZE STORM WATER CONTAMINATION:

Stockpiles should be constructed away from slopes and natural drainage ways.

Collected solid waste (sediment, asphalt and concrete millings, floating debris, paper, plastic, fabric, construction and demolition debris) and other wastes must be disposed of properly and must comply with MPCA disposal requirem

No construction materials can be buried on site.

Licensed sanitary waste management handler must dispose of sanitary waste.

Concrete washout operations must be contained in a leak proof containment facility or impermeable liner and must be performed in accordance with Part IV, F, 4 of the NPDES Permit,

Restricted access to chemical storage areas must be provided to prevent vandalism

All chemicals must be stored in locked containers when not in use,

Oil, gasoline, paint and any hazardous substances must be properly stored, including secondary containment, to prevent spills. leaks or other discharge

Storage and disposal of hazardous waste must be in compliance with MPCA regulations.

Vehicles must be monitored for leaks and preventative maintenance scheduled.

Spill kits must be available during equipment fueling and maintenance operations.

External washing of trucks and other construction vehicles must be limited to a defined area of the site. Runoff must be contained and waste properly disposed of. No engine degreasing is allowed on site.

Asphalt substances must be applied according to manufactures recommendations

Spray guns must be cleaned on removable surfaces such as tarpaulins,

Contractor/Erosion Control Supervisor must make a spill response plan before the application of any chemical that

All spills must be reported immediately. Spill cleanup materials must be available on site. Material shall include, but not spine intak up reported influenceary. Spin deelinp materials intak to eavailable on site. Material shall include, but not limited to, brooms, mops, rags, gloves, absorbent material, sand plastic and melal containers. Spills that reach storm water conveyance systems connected to a Water of the State must be immediately reported to the MPCA State

Contractor must control weeds on the entire project site.

Form release oil must be applied over a pallet covered with absorbent material to collect excess fluid. The absorbent material shall be replaced when saturated.

Dust control must be provided as conditions warrant.

connection PHONE (507) 286-7869 @thedesignconnection.r RIDGELINE MARCH Z3, 2019. Ur. so. 42502

> (SWPPP) AN PL **PREVENTION**

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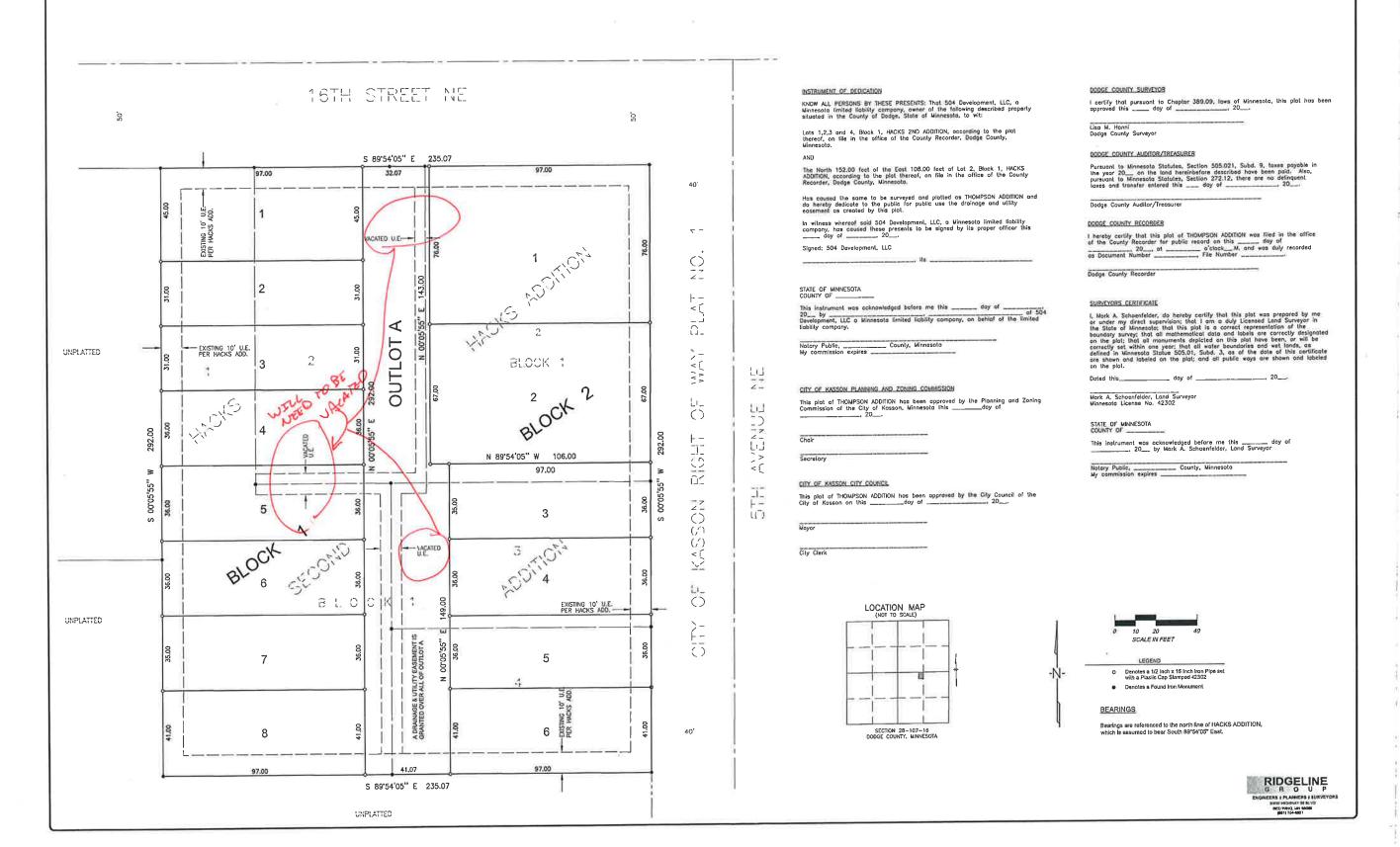
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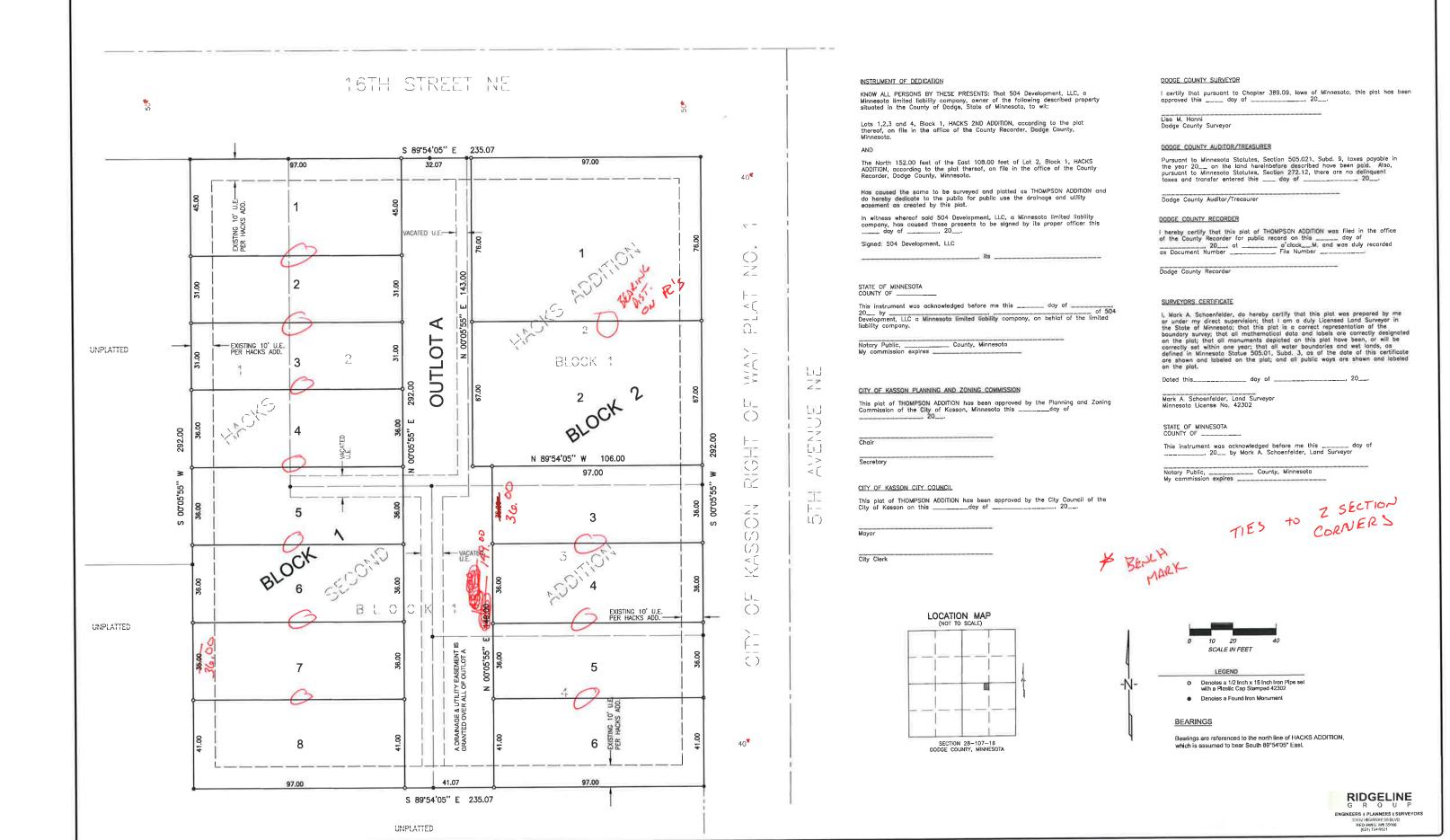
WATER

504 I STORM CHECKED BY: BID SET DATE: 03/22/2019 PERMIT SET DATE

## THOMPSON ADDITION



# THOMPSON ADDITION



### CITY OF KASSON RESOLUTION # 4.x-19

# RESOLUTION APPROVING THE FINAL PLAT OF STONE RIDGE SECOND ADDITION

**WHEREAS**, Michael Marti, the owner of the property in question have submitted a request for a Final Plat, and;

**WHEREAS**, at a public hearing duly held on the 8th day of April 2019, the Planning Commission heard testimony of all persons wishing to comment on the proposed Final Plat; and

**WHEREAS**, the appropriate City Staff and consultants have performed a technical review of the proposed Final Plat; and

**WHEREAS**, following the public testimony and report of the technical review, the Planning Commission reviewed all relevant information regarding the proposed Final Plat; and

**WHEREAS**, it is the finding of the Planning Commission that conditions established for the approval of the Final Plat have been addressed; and

# NOW THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF KASSON, MINNESOTA:

That the said Final Plat of Stone Ridge Second Addition is hereby approved by the City Council of the City of Kasson with the following conditions:

Provide 20' Water Main Easement

Grade the Existing Trail Easement

Address Storm Water Management at Final Plat

Execute Development Agreement (to include storm pond agreement from Schuette, storm pond easement, no building permits issued prior to storm pond construction)

Water and Sewer Access Charges at Final Plat

Parkland Fees at Final Plat

Adopted this 10<sup>th</sup> day of April 2019.

Community Mailbox to be located on 6<sup>th</sup> or 7<sup>th</sup> Ave NW

City Engineer Review Letter Attached

ATTEST:	
Linda Rappe, City Clerk	Chris McKern, Mayor

The motion for the adoption of the foregoing resolution was made by Council Member -- and duly seconded by Council Member ---. Upon a vote being taken, the following members voted in favor thereof: ---. Those against same: --.

2905 South Broadway Rochester, MN 55904-5515

Phone: 507.288.3923 Fax: 507.288.2675

Email: rochester@whks.com Website: www.whks.com

April 2, 2019



Ms. Theresa Coleman City Administrator City of Kasson 401 5th St. SE Kasson, MN 55944

RE: Kasson, MN

Stone Ridge Second

Review of Construction Plans, Drainage Study and Final Plat

### Dear Theresa:

We have reviewed the grading, utility and storm water pollution prevention plans, drainage study and final plat as submitted for the referenced project, as requested. We offer the following comments on the submitted plans in addition to the comments on the attached plans.

- 1. Development Agreement, Zoning Review and Fee related items are not included in our review.
- 2. An Engineer's Opinion of Construction Costs and Construction Schedule has been submitted.
- 3. The applicant must secure all necessary permits before construction begins including the NPDES construction storm water, Health Department watermain extension, MPCA sanitary sewer extension, Dodge County right-of-way. The Owner, or their representative, will be responsible for permit compliance.
- 4. The Owner and Contractor will be required to have a pre-construction meeting with the City for the installation of public infrastructure. Contractor shall coordinate any watermain and sewer disturbances with the City maintenance staff.
- 5. A regional storm water management pond is planned to serve the area. The regional storm water management pond will serve future developments. Details of the regional pond will need to be addressed with the developer. The pond should be cleaned out by the Developer after homes are constructed prior to the City taking ownership of the pond. These provisions should be included in the development agreement.
- 6. All proposed private utility roadway crossing conduit locations should be shown on the construction plan or installed before roadway construction.
- 7. Monuments disturbed/missing shall be set at the end of construction.
- 8. As-built construction drawings shall be provided.
- 9. The bituminous paving wear course shall be paved after one construction season.

- 10. It is recommended that the City require the Developer to perform testing and observation of all engineered fill outside the right-of-way. The Developer should be required to submit test results and observation records to the City upon completion. This information is provided to the City for informational purposes only and is not reviewed by the City.
- 11. The contract specifications should reference the current City Engineers Association of Minnesota (CEAM) Standard Specifications.
- 12. Valve Boxes shall have a Power Seal Valve Box Aligner 5000 or an approved equal.
- 13. The City of Kasson requires the following tracer wire specifications. They should be included in the project specifications.

  <a href="http://www.mrwa.com/PDF/TracerWireSpecGuideFinalweb7.pdf">http://www.mrwa.com/PDF/TracerWireSpecGuideFinalweb7.pdf</a>
- 14. Dodge County Highway department should review and provide comments on the plat and construction plans.
- 15. Controlled access should be provided along the 8th Ave NW frontage.
- 16. A 20-foot wide easement will be required centered on the watermain loop to 8<sup>th</sup> Avenue N.W. A 20-foot wide easement will be required along the southern limits of the plat to accommodate the proposed swale.
- 17. Other comments are provided on the attached plans and plat.

We recommend approval of the plans and final plat conditional upon the above items being addressed and resubmitted.

Please contact us if you have any questions.

Sincerely,

WHKS &

Brandon W. Theobald, P.E.

BWT/bwt

Cc: Charlie Bradford, Public Works Director

Linda Rappe, City Clerk

Melanie Leth, City Attorney

David Martin, Massey Land Surveying and Engineering

Rich Massey, Massey Land Surveying and Engineering

Mike Marti, Developer

# LAND SURVEYING P.O. BOX 100 KASSON, MN 5594 PH, NO, 507-634-450 DAVID A MARTIN I herely settly that this bar settly the property of the prope

PUBLIC IMPROVEMENTS

STONE RIDGE SECOND

CITY OF KASSON, MINNESOTA

## CITY OF KASSON, DODGE COUNTY, MINNESOTA PART OF THE SW 1/4, SECTION 28, T 107 N, R 16 W

# STONE RIDGE SECOND

GRADING PLAN



2,3,4,5 6.7 6,8 10

DAN EGGLER MELISA FERRIS DUANE BURTON LONNIE ZELINSKE

CHRIS MCKERN

THERESA COLEMAN

CLERK ADMINISTRATOR

CITY COUNCIL: MAYOR:

CITY ATTORNEY:

CHARLIE BRADFORD

PUBLIC WORKS DIRECTOR:

MELANIE LETI

SHEET INDEX

CITY OFFICIALS

# BENCH MARKS

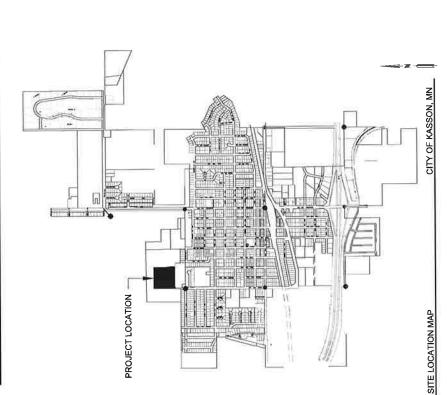
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# VERTICAL CONTROL

THE ELEVATIONS ON THIS PLAN ARE BASED ON THE NORTH AMERICAN VERTICAL DATUM OF 1988.

UTILITY LOCATION

UTILITY LOCATIONS SHOWN ARE PROVIDED BY LOCAL
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TICKET #182001627 (71/8) 10TH STREET NW,



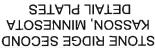
# OWNER / DEVELOPER

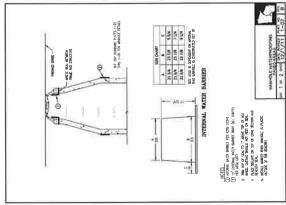
MIKE MARTI 701 3RD STREET SE KASSON, MN 55944 PHONE NO. (507)634-2000

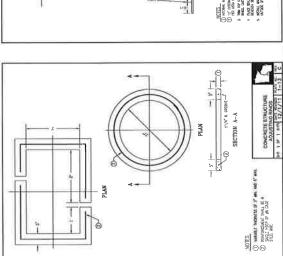
# CIVIL ENGINEERS / SURVEYORS

MASSEY LAND SURVEYING & ENGINEERING P.O. BOX 100 KASSON, MN. 55944 PH. NO. 507-6344505

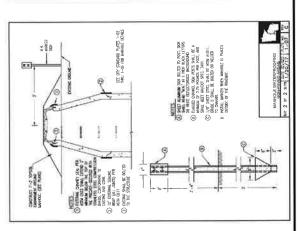
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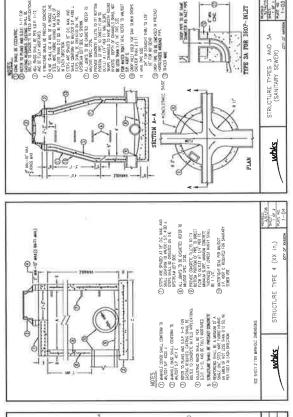






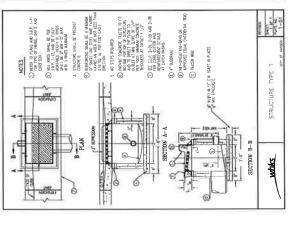
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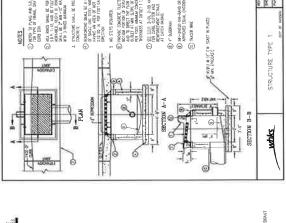




LAND SURVEYING

P.O. BOX 100 KASSON, MN 55944 PH. NO. 507-634-4505





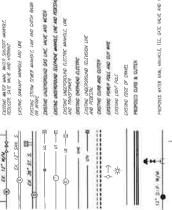
WDCA7ES NDICATES

LEGEND

RIGHT OF WAY LINE, PROPR SECTION LINE SIXTEENTH SECTION LINE

BARBED WINE FENCE CHAIN-LINK FENCE WOODEN FENCE TREE LINE

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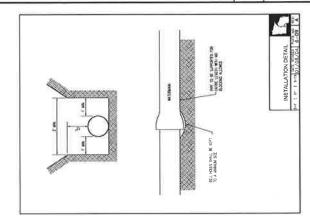
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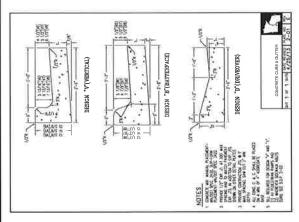


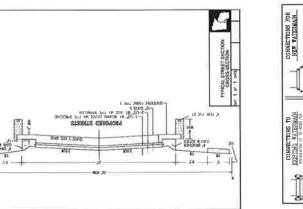
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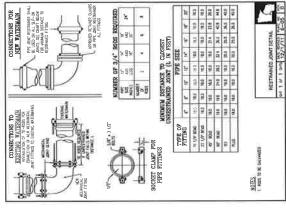


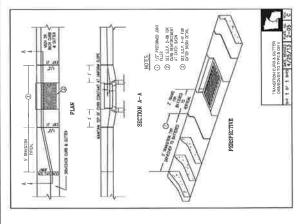
### KASSON, MINNESOTA PETAIL PLATES

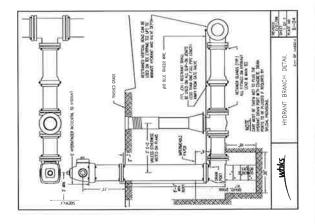


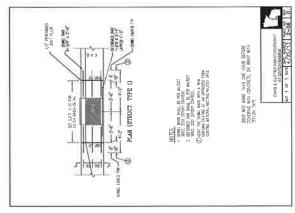


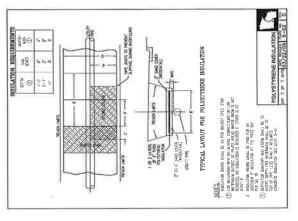


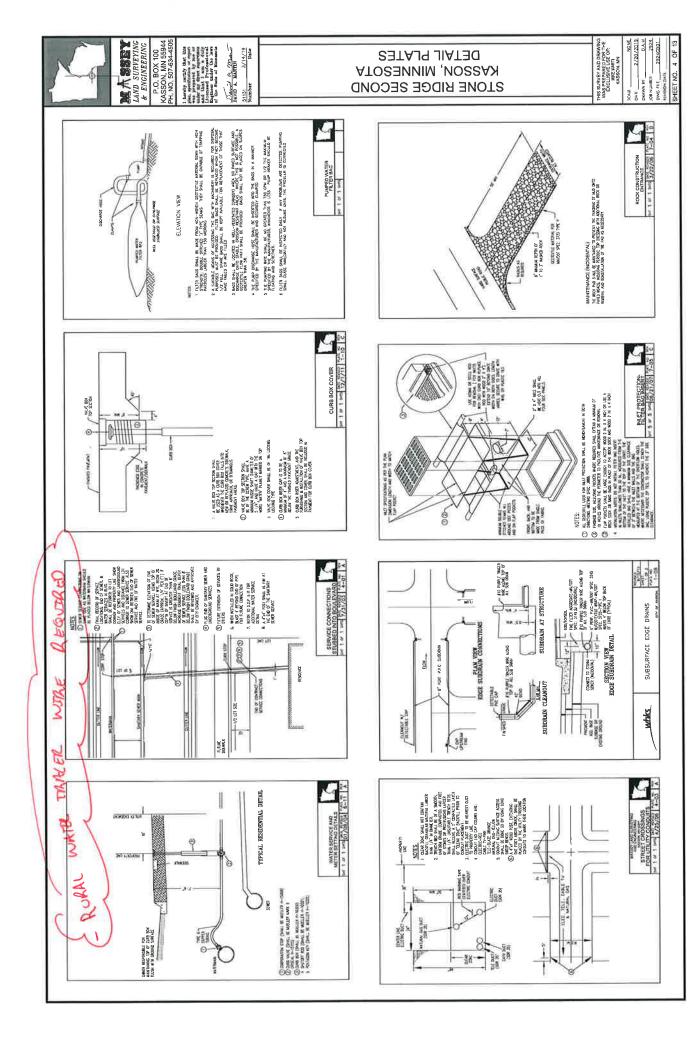




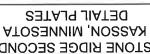




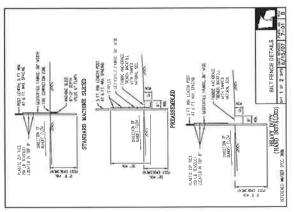


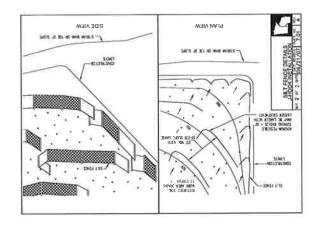


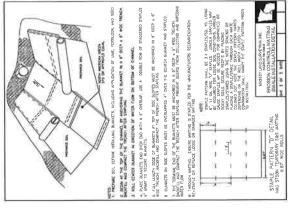
### **DETAIL PLATES** KASSON, MINNESOTA STONE RIDGE SECOND

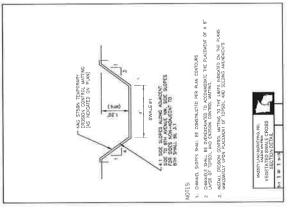


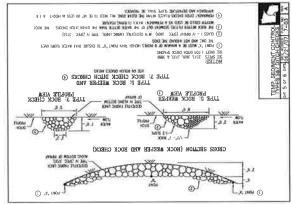


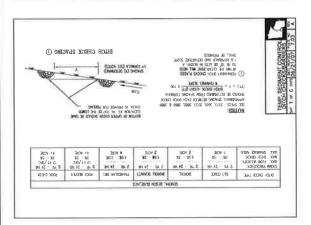


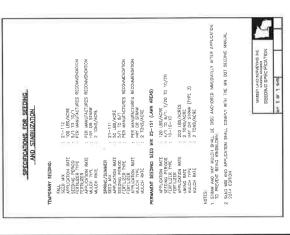


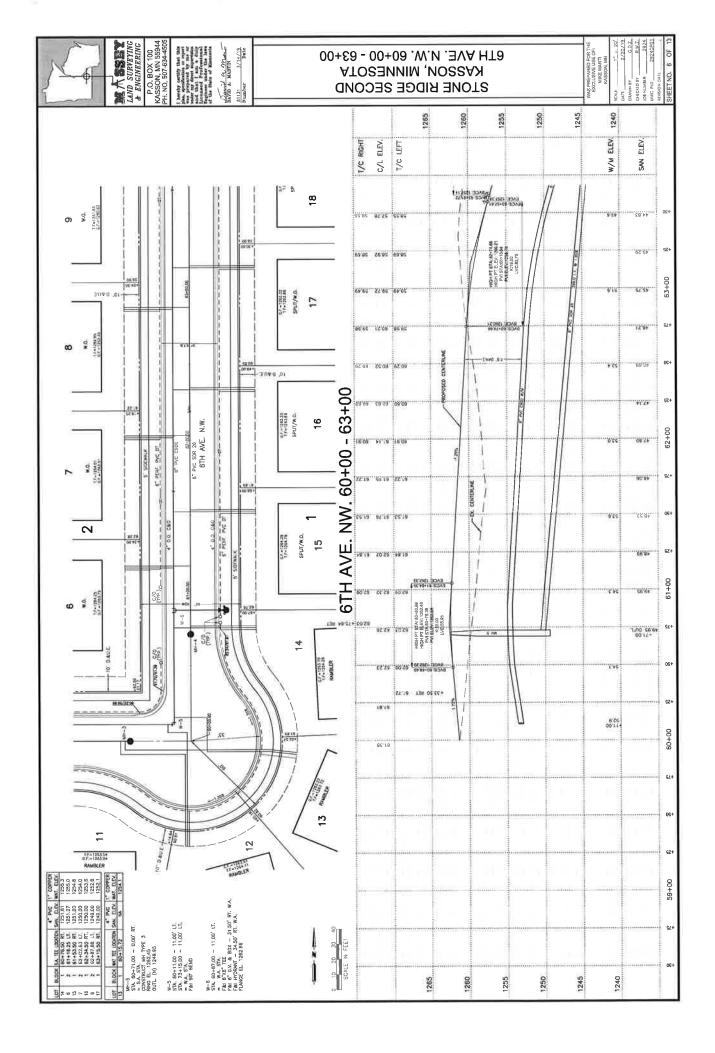


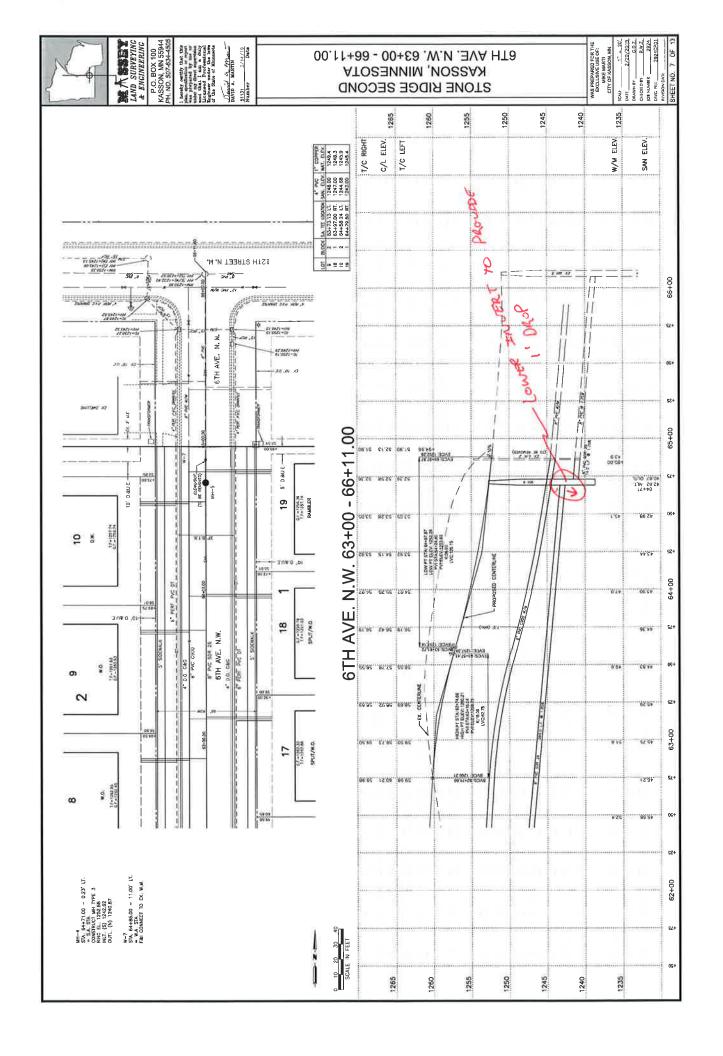


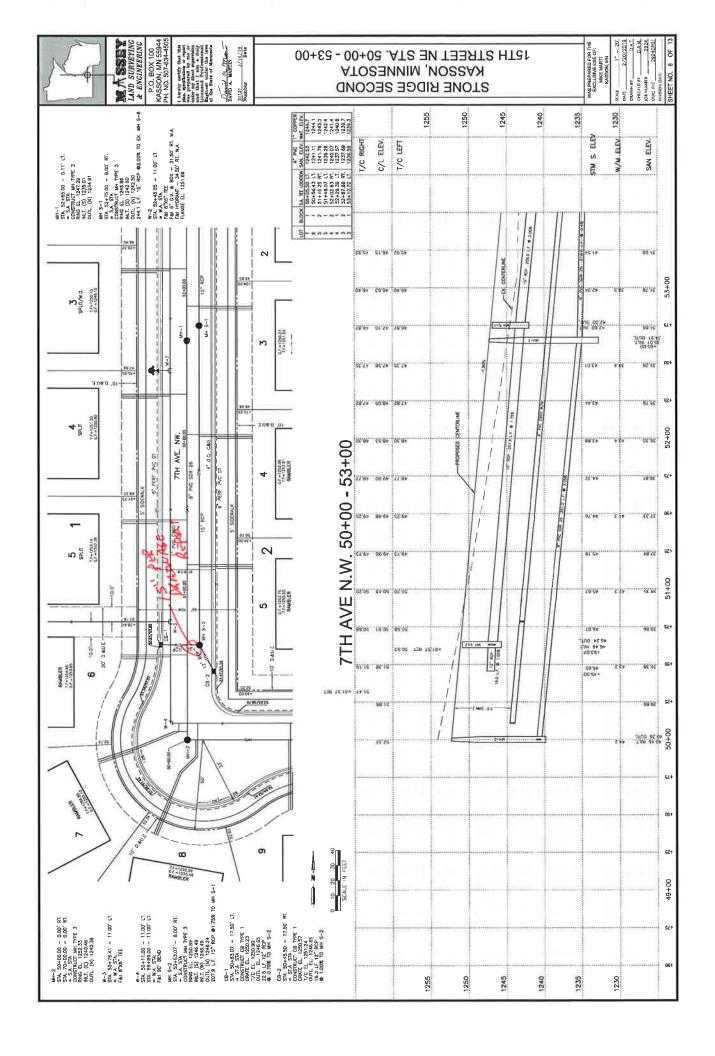


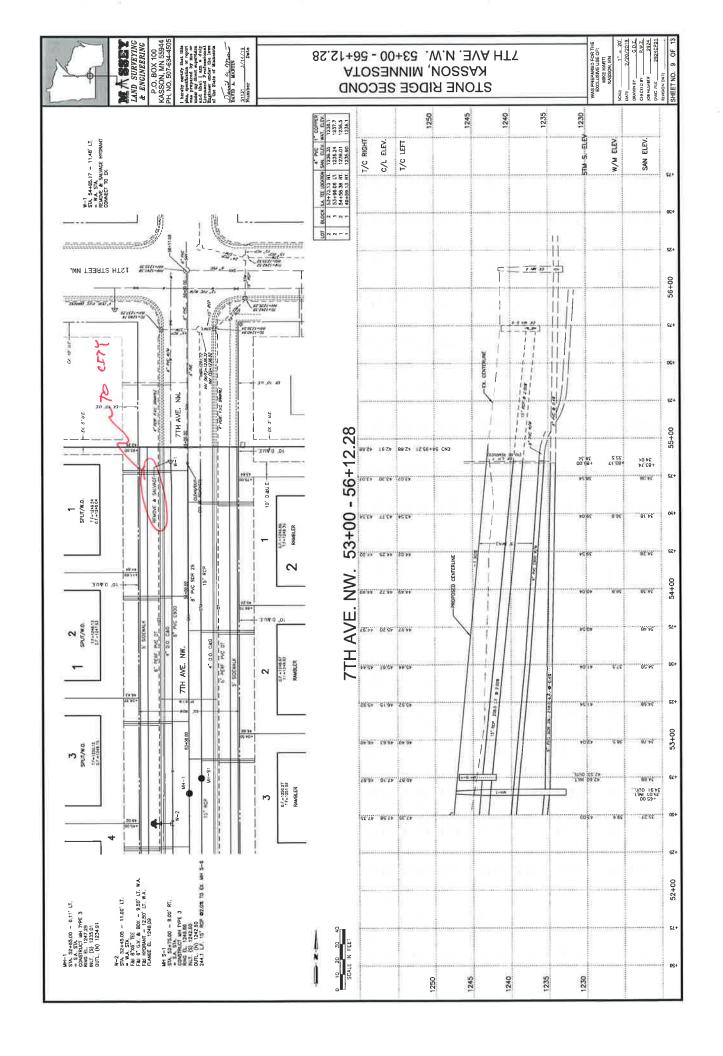


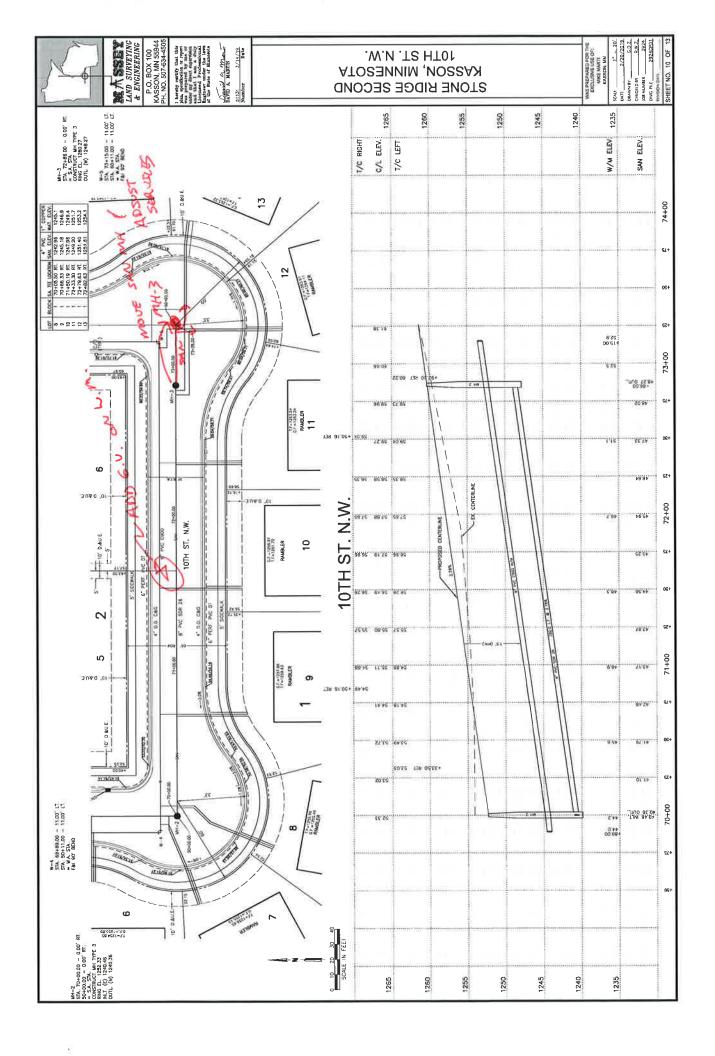


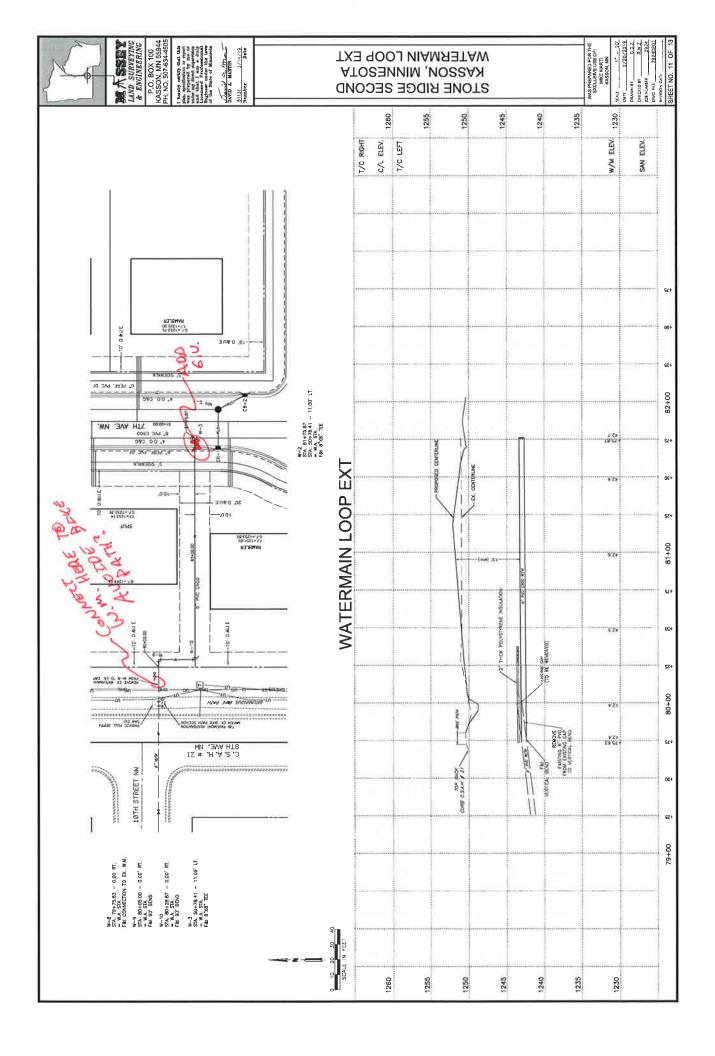


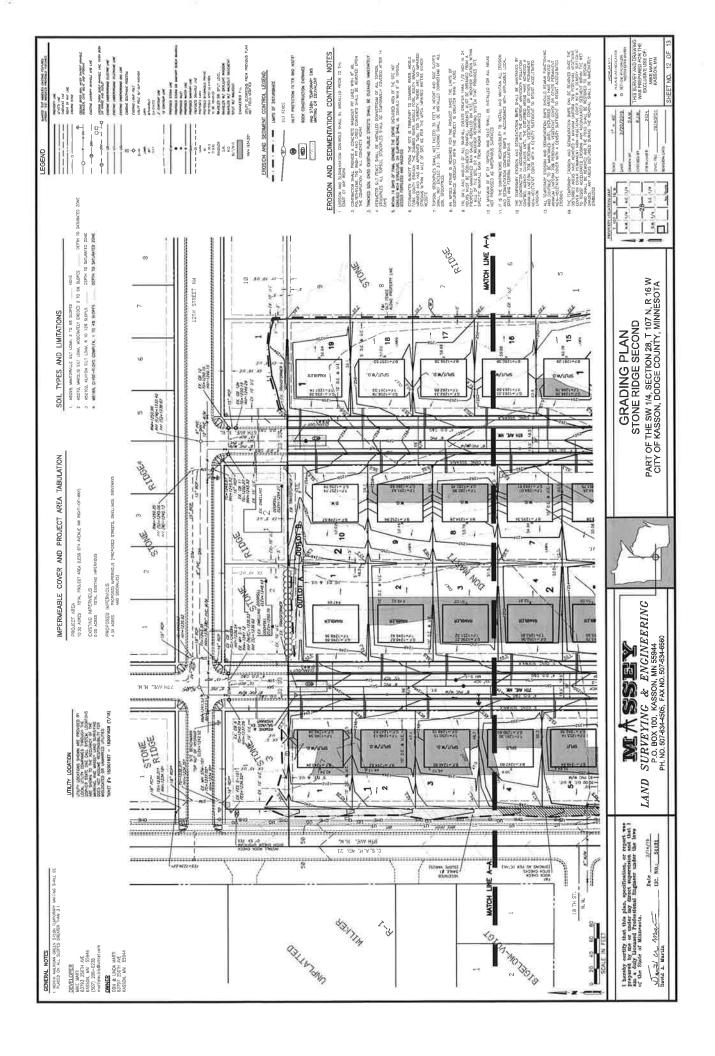


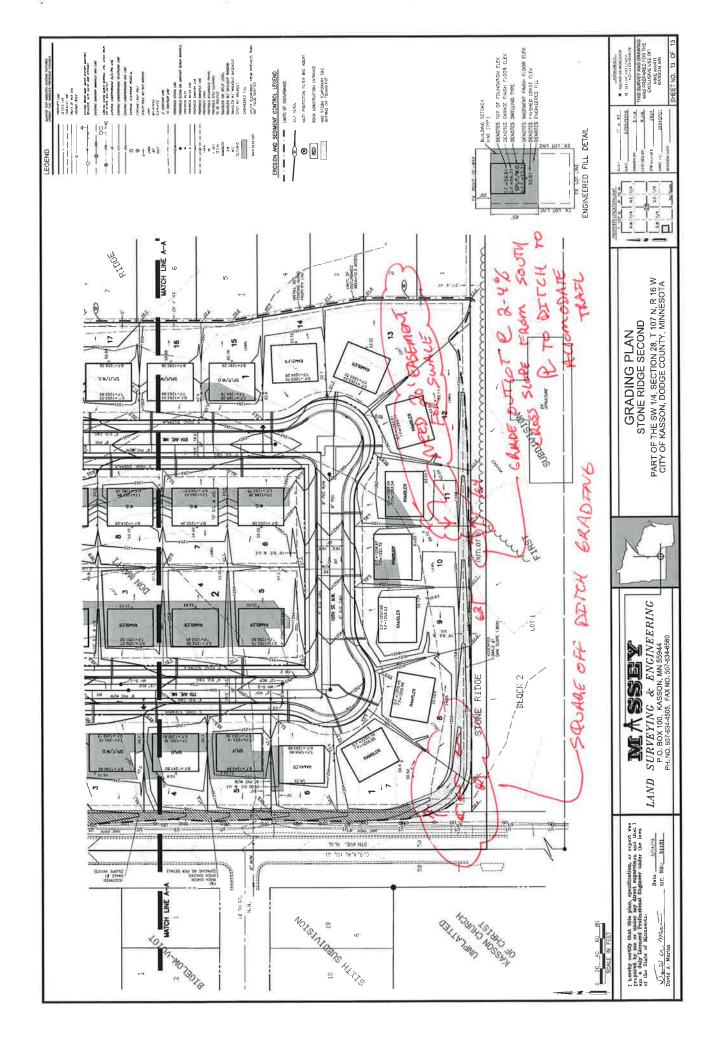




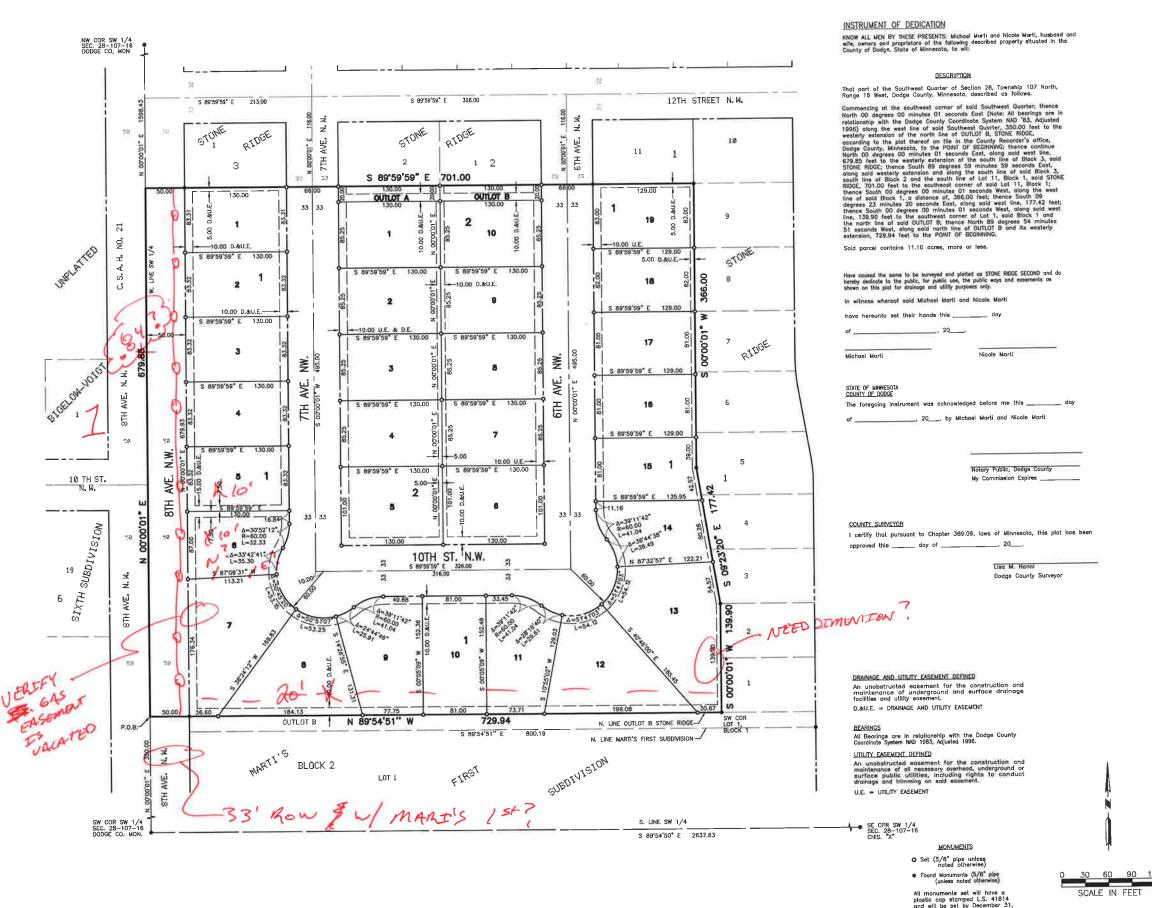








# STONE RIDGE SECOND



### COUNTY OF DODGE AUDITOR/TREASURER

Taxes payable in the year 20\_\_\_, on real estate herein before described, have been paid; there are no delinquent taxes and transfer has been entered, on this \_\_\_\_\_

Dodge County Auditor/Treasurer

### COUNTY RECORDER

Document Number I hereby certify that this instrument was filed in the Office of the County Recorder \_\_\_ day of \_\_\_\_ \_\_\_\_ o'clock \_\_.m, and was duly recorded in Book \_\_\_\_ of \_\_\_

Dodge County Recorder

### CITY OF KASSON CITY COUNCIL

This plat of STONE RIDGE SECOND has been approved by the City Council of the City of Kasson, Minnesota on this \_\_\_\_ day of \_\_\_\_

### PLANNING AND ZONING COMMISSION

This plat of STONE RIDGE SECOND has been approved by the Planning and

Secretory

### SURVEYOR'S CERTIFICATE

I hereby certify:
that I have surveyed or directly supervised the survey of the property described on
this plot; that I prepared or directly supervised the preparation of this plot as
STONE RIDGE SECOND; that this plot is a correct representation of the boundary
survey; that oil mathematical date and lobels are correctly designated on the plot;
that all outside boundary monuments of the plot have been correctly at an at the plot and that all others are correctly est; that as of the date of this
certificate, all water boundaries and wetlands, as defined in Minnesota Statutes
505.01; Subd. 3, are shown and lobeled on the plot; and that all public ways are
shown and lobeled on the plot.

Dated this\_\_\_\_\_day of \_\_\_\_\_\_\_, 20\_\_\_

Richard J. Wassey Minnesoto L.S. No. 41814

The foregoing Surveyor's Certificate was acknowledged before me this \_\_\_\_ \_\_\_, 20\_\_\_\_, by Richard J. Massey, L.S. No. 41814.

Notary Public, Dodge County, MN

BASIS OF BEARINGS



## MASSEY

LAND SURVEYING & ENGINEERING P.O. BOX 100, KASSON, MN 55944 PH NO 507-634-4505, FAX NO 507-634-6560

### Theresa Coleman

From:

Laura Chamberlain < laura@hkgi.com>

Sent:

Thursday, April 04, 2019 11:00 AM

To:

cityadministrator@cityofkasson.com

Subject:

Materials for PC

**Attachments:** 

Memo\_Zoning Update Module Schedule\_040819.docx

Theresa,

I'm attempting to resend this a third time, as I don't think my previous attempts went through. Please confirm when you receive it.

Theresa,

I've come up with a preliminary schedule for how we will be approaching the modules from our extended work plan. As a placeholder, I'm putting in dates of each month's regular Planning Commission meeting, but as we go, we may find that a different meeting type (work session, open house, stakeholder engagement session) is more appropriate for the module. Your feedback throughout the process is really appreciated.

Module 1: Districts, Uses, & Bulk Standards

- Meeting 1: April 22<sup>nd</sup> Work Session with PC
- Meeting 2: May 13th PC regular meeting

Module 2: New Zoning Districts

- Meeting: June 10<sup>th</sup> PC regular meeting
- Module 3: Subdivision/Platting Procedures & Standards
  - Meeting: August 12<sup>th</sup> PC regular meeting

Module 4: Performance Standards

- Meeting: September 9<sup>th</sup> PC regular meeting
- Module 5: Administration & Procedural
  - Meeting: October 14<sup>th</sup>

Once the modules are done, we will have a complete draft of the ordinances. At that point, we should think ahead to how the City wants to engage in the final adoption of the ordinances. Throughout the modules, we'll want to be engaging with any property owners/stakeholders that may see a change in their zoning, or allowed uses – again, we'll feel out this approach as we go, but please let me know if you have any ideas or preferred methodology. Once we have a draft, something like an Open House or other engagement method will also be wise. Beyond that, then, the official process of posting notice, holding a public hearing, and going through official adoption will also need to be scheduled.

Depending on how all of that goes and holiday scheduling, I think we could accomplish those steps in November & December 2019.

Attached is also a memo that you can present to the Planning Commission for Monday's meeting, letting them know the process ahead.

Please let me know if you have any questions or thoughts.

Thank you!



### Creating Places that Enrich People's Lives

### **MEMORANDUM**

**TO:** Kasson Planning Commission

FROM: Laura Chamberlain, Project Manager, HKGi

**DATE:** April 8, 2019

**SUBJECT:** Zoning & Subdivision Ordinance Update – Module Schedule

The City of Kasson kicked off the Zoning & Subdivision Ordinance Update project in October, 2018. The need for this project arose after the completion of *Kasson Upward*, Kasson's Comprehensive Plan for 2040. In January, 2019, the consultant team met with the Planning Commission and established an annotated outline for the approach of the drafting and adoption of the ordinance update. In March, 2019, the City decided to move forward with the approach proposed by HKGi, with remaining work broken down by Modules. Estimated Planning Commission dates have been included as well; these dates may change as the project progresses, if the other meeting types (Work Sessions, Open Houses, Stakeholder meetings) are found to be more appropriate for the different modules.

It is the intention that throughout this project, City Staff will continue to give updates to the City Council to keep them updated on the progress. It is also the intention that as zoning changes that impact specific parcels or users are proposed, that project staff and city staff will engage with those users up front, and provide them opportunities to give their feedback.

The Modules are described below:

### Module 1: Districts, Uses, & Bulk Standards

- Organize and update existing Zoning District and Overlay District sections
- Analyze Uses and Bulk Standards for each district
- Updates to the Zoning Map as needed
- Two meetings with the Planning Commission
  - o April 22<sup>nd</sup>, Planning Commission Work Session
  - o May 13<sup>th</sup>, Planning Commission regular meeting

### **Module Deliverables:**

- Draft of Zoning Chapter Article III: Zoning Districts
- Proposed changes to Zoning Map

### **Module 2: New Zoning Districts**

- Evaluate possibility of new zoning district(s) to fulfill Comprehensive Plan Goals
- Establish Uses and Bulk Standards for district(s)
- Updates to the Zoning Map as needed
- One meeting with the Planning Commission June 10<sup>th</sup>, Planning Commission regular meeting

### Module Deliverables:

- Draft of Zoning Chapter Article III: Zoning Districts with New Zoning District(s) Added
- Proposed changes to Zoning Map

### **Module 3: Subdivision/Platting Procedures & Standards**

- Organize and Update Subdivision Chapter of City Code
- Facilitate City Engineer to establish Subdivision Design Standards (\*Engineer's time not part of this proposal)
- One meeting with the Planning Commission August 12<sup>th</sup>, Planning Commission regular meeting

### **Module Deliverables:**

- Draft of Subdivision Chapter

### **Module 4: Performance Standards**

- Organize and Update Performance Standards
- Establish Use Specific Standards
- Organize and Establish standards for Off-Street Parking, Landscaping and Screening, and Lighting
- One meeting with the Planning Commission September 9<sup>th</sup>, Planning Commission regular meeting

### Module Deliverables:

Draft of Zoning Chapter Article IV: Development Standards

### **Module 5: Administration & Procedural**

- Finalize and Organize Definitions
- Establish Training Materials for Planning Commission
- Develop Informational Cut-Sheets regarding City Processes
- One meeting with the Planning Commission October 14<sup>th</sup>, Planning Commission regular meeting

### **Module Deliverables:**

- Draft of New Definitions Chapter
- Draft of Building Regulations Chapter
- Planning Commission Training Materials/Instructions
- City Process Forms, Cut-Sheets, and Information Sheets
- Instructions for Adoption of New Ordinances & Zoning Map

### **Further Steps – Ordinance Adoption**

After the modules have been completed, the City will go through the adoption process of the entire ordinance update. It is likely that a broad community engagement event, such as an open house, will be appropriate at that time. Once feedback is received from the community, an official public hearing process, and first reading and second reading of the ordinance will be needed for adoption. City staff will work through the scheduling of this process with project staff as well as the City Attorney to ensure that all necessary steps are taken. It is likely that these elements could be addressed in November and December of 2019.