

**ANOKA COUNTY
NOTICE OF PUBLIC
HEARING ON ANOKA
COUNTY FEES**

NOTICE IS HEREBY GIVEN that the Board of Commissioners of Anoka County (the "County") will meet at 9:30 a.m. on May 10, 2016, in the County Board Room of the Anoka County Government Center, 2100 Third Avenue, Anoka, Minnesota, for a regularly scheduled County Board Meeting, which will include conducting a public hearing on an amendment to the County Fees. The purpose of the hearing is to obtain comments concerning Anoka County user fees. At that time, interested agencies, groups or persons attending the public hearing shall have the right to provide written or oral comments or suggestions with respect to the proposed fees. A copy of the proposed fee structure can be obtained at the Anoka County Administration Office. Any questions regarding this proposed fee structure may be directed to Patti Hetrick, Budget Director at (763) 323-5366 between 8:00 a.m. and 4:30 p.m., Monday through Friday. All interested persons may appear at the public hearing and present their views orally or in writing. If you need an accommodation, such as an interpreter or printed material in an alternate format (i.e., braille or large print) because of a disability, please contact the Anoka County Administration Office at (763) 323-5720 (TDD/TTY Number (763) 323-5289.

Dated: May 3, 2016

**BY ORDER OF THE BOARD
OF COMMISSIONERS OF
ANOKA COUNTY**

/s/ Jerry Soma,
County Administrator

(Published 5/3, 2016 Anoka
County Record) #417

AFFIDAVIT OF PUBLICATION

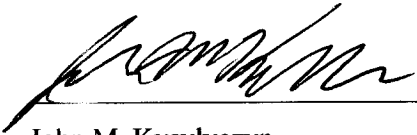
State of Minnesota, County of Anoka

John M. Kysylyczyn, being duly sworn on oath says that he is the owner and publisher of the newspaper known as the Anoka County Record, and has full knowledge of the facts which are stated below:

(A) The newspaper has complied with all the requirements constituting qualifications as a qualified newspaper, as provided by Minnesota Statutes 331A and other applicable laws.

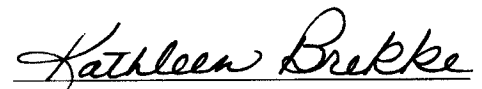
(B) The printed statement(s) attached was(were) printed and published on the following day(s) and date(s):

Tuesday, May 5, 2016



John M. Kysylyczyn,
Owner & Publisher

Subscribed and sworn to before me on
this 3rd day of May, 2016



Notary Public

Lowest classified rate paid by
commercial users:

Per column inch: \$5

**ANOKA COUNTY
NOTICE OF
CANDIDATE FILINGS
FOR OFFICE**

The candidate filing period will be open between Tuesday, May 17, 2016, and Tuesday, May 31, 2016, during office hours. All candidate filings must be received by Tuesday, May 31, 2016, 5:00 PM. Please note our offices will be closed for Memorial Day, Monday, May 30, 2016.

Candidate filings for the following offices are to be filed at the Secretary of State, 180 State Office Building, 100 Rev Dr Martin Luther King Jr Blvd, Saint Paul, MN, 55155-1299.

- US President and Vice President
- US Representative District 3, 5, 6

Candidate filings for the following offices are to be filed at the Secretary of State, 180 State Office Building, 100 Rev Dr Martin Luther King Jr Blvd, Saint Paul, MN, 55155-1299 or candidates may file in the county in which they reside.

- Supreme Court Associate Justice 6
- Court of Appeals Judge, Seats 5, 8, 11, 13, 14, 16, 17, 18, 19
- State Senator District 31, 35, 36, 37, 38, 41
- State Representative District 31A, 31B, 35A, 35B, 36A, 36B, 37A, 37B, 38A, 41A, 41B
- District Court Judge District 10, Seats 2, 3, 8, 13, 18, 19, 20, 27, 28, 29, 30, 31, 40, 41, 42, 44, 45

Candidate filings for the following offices are to be filed at Anoka County Elections, Anoka County Courthouse, 325 East Main St, W130, Suite 130, Anoka, MN, 55303-5031.

- County Commissioner District 1, 2, 3, 6
- Soil and Water Conservation District Supervisor District 1, 2, 3, 4, 5

Cindy Reichert,
Elections Manager

(Published 5/3, 2016 Anoka
County Record) #418

AFFIDAVIT OF PUBLICATION

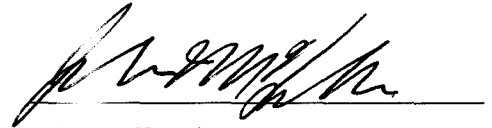
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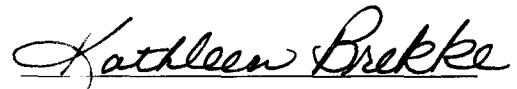
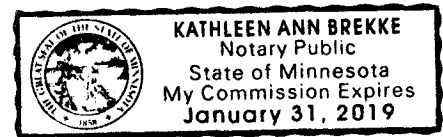
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**ANOKA COUNTY
BOARD MEETING
SUMMARY**

The Anoka County Board met on April 12, 2016. Standing county committee information reports and action items were considered, and action was taken as necessary. The following resolutions were adopted: #2016-43 Voluntary Separation Program, #2016-44 MnDOT Agreement, #2016-45 Transportation Funding, #2016-46 Right of Way, and #2016-47 North Metro I-35W Corridor Coalition. A full copy of the agenda, minutes, accounts, and claims greater than \$2000 may be found on the Anoka County Web site: www.anokacounty.us

(Published 5/3, 2016 Anoka County Record) #419

AFFIDAVIT OF PUBLICATION

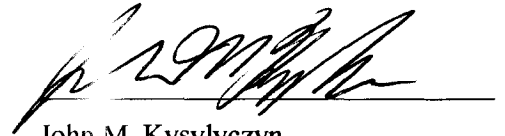
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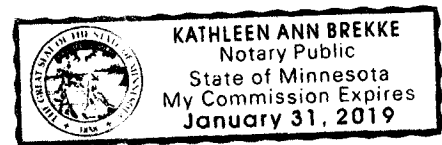
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(B) The printed statement(s) attached was(were) printed and published on the following day(s) and date(s):

Tuesday, April 19, 2016

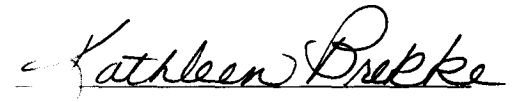
Tuesday, April 26, 2016

Tuesday, May 5, 2016



John M. Kysylyczyn,
Owner & Publisher

Subscribed and sworn to before me on this 3rd day of May, 2016


Notary Public

DUSTIN JAMES WALLIN	
State of Minnesota County of Anoka James Stuart, Anoka County Sheriff Petitioner,	District Court Tenth Judicial District NOTICE TO RESPONDENT
vs. Dustin James Wallin, Respondent.	Dist. Ct. File No. 02-CV-15-4603 Case Type: Other Civil
NOTICE TO RESPONDENT	
TO THE RESPONDENT HEREINABOVE NAMED:	
You are hereby notified that on the 6th day of June, 2016, at 10:00 A.M., or as soon thereafter as counsel can be heard, in the courthouse at Anoka, Anoka County, Minnesota, the above named Petitioner will present to the above named Court a Petition now on file herein for the revocation of permit to carry pursuant to Minn. Stat. § 624.714, Subd. 8(c).	
YOU ARE FURTHER NOTIFIED, that at the above time and place the above-named Petitioner will also move the court for an order revoking Respondent's permit to carry a pistol, sealing the record of the hearing pursuant to Minn. Stat. § 624.714, Subd. 12(a) and ordering any further relief the Court deems just and proper.	
Dated: April 15, 2016.	/s/ Jon C. Audette JON C. AUDETTE Assistant County Attorney Attorney I.D. #0218182 2100 Third Avenue, STE 720 Anoka, Minnesota 55303-5025 (763) 323-5649
Attorney for Petitioner James Stuart, Anoka County Sheriff	
(Published 4/19, 4/26, 5/3, 2016 Anoka County Record) #411	

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Per column inch: \$5

**CITY OF OAK GROVE
COUNTY OF ANOKA
STATE OF MINNESOTA**

NOTICE IS HEREBY GIVEN that the Oak Grove Planning Commission's Regular Meeting will be held on Thursday, May 19, 2016 at 7:00 p.m. to hear the following public hearings in the order that they appear:

PUBLIC HEARING to consider an Interim Use Permit for Jacob Entinger, 19320 Yukon St NW, to operate Express Signs & Balloons as a home business out of the following legally described property: Lot 1, Block 1, Fox Cove; PID #28-33-24-14-0004.

All written and oral comments will be heard.

The hearings of this request are not limited to those receiving copies of this notice, and if you know of any neighbor or affected property owner who for any reason, has not received a copy, it would be appreciated if you would inform them of this public hearing.

Hearing impaired persons planning to attend who need an interpreter or other persons with disabilities who require auxiliary aids should contact City Hall at 404-7006 no later than Wednesday, May 11, 2016.

Sheryl F. Fiskewold
City Clerk

(Published 5/3, 2016 Anoka
County Record) #398

AFFIDAVIT OF PUBLICATION

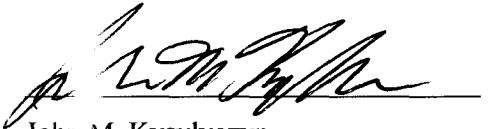
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City of Oak Grove
Ordinance No. 16-01

AN ORDINANCE REGULATING STORMWATER MANAGEMENT IN THE CITY OF OAK GROVE

The City Council of the City of Oak Grove hereby ordains as follows:
Chapter 105, Article II of the City Code of the City of Oak Grove is hereby amended as follows:

REGULATION OF STORMWATER MANAGEMENT
ARTICLE II. - STORMWATER MANAGEMENT
Sec. 105-18. - Findings.

The city hereby finds that uncontrolled and inadequately planned use of wetlands, woodlands, natural habitat areas, areas subject to soil erosion and areas containing sensitive soils adversely affects the public health, safety and general welfare by impacting water quality and contributing to other environmental problems, creating nuisances, impairing other uses of environmental resources and hindering the ability of the city to provide adequate water, sewage, flood control, and other community services. In addition, extraordinary public expenditures may be required for the protection of persons and property in such areas which may be affected by unregulated land usage.
(Prior Code, ch. 1300, subd. 2; Ord. No. 01-04)

Sec. 105-20. - Purpose.
The purpose of this article is to promote, preserve and enhance the natural resources within the city and protect them from adverse effects occasioned by poorly sited development or inappropriate activities and to encourage compatibility between land disturbing and development activities and water quality and environmentally sensitive lands; and by requiring detailed review standards and procedures for land disturbing or development activities proposed for such areas, thereby achieving a balance between growth and development and protection of water quality and natural areas.
(Prior Code, ch. 1300, subd. 3; Ord. No. 01-04)

Sec. 105-21. - Scope and effect.
(a) Applicability. Every applicant for a building permit, subdivision approval, or a permit to allow land disturbing activities must submit a stormwater management plan to the zoning administrator. No building permit, subdivision approval, or permit to allow land disturbing activities shall be issued until approval of the stormwater management plan is received. The approval requirements set forth in this section shall be in strict compliance with the provisions of this article. The provisions of section 105-25 apply to all land, public or private, located within the city.
(b) Exceptions. The provisions of this section do not apply to:
(1) Any part of a subdivision if a plan for the subdivision has been approved by the city council on or before the effective date of the ordinance from which this article is derived;
(2) Any land disturbing activity for which plans have been approved by the zoning administrator on or before the effective date of the ordinance from which this article is derived;

(3) A lot for which a building permit has been approved on or before the effective date of the ordinance from which this article is derived;
(4) Installation of fences, sign, telephone, and electric poles and other kinds of poles or poles;
(5) Emergency work to protect life, limb, or property.

(c) Waiver. The city council may, after consideration by the planning commission, waive any requirement of this article upon making a finding that compliance with the requirements will be an unnecessary hardship and the waiver of such requirement will not adversely affect the standards and requirements set forth in section 105-24. The city council may require, as a condition of the waiver, such dedication or construction or agreement to dedicate or construct as may be necessary to adequately meet said standards and requirements. The city council may enact an administrative policy a procedure for the zoning administrator to waive the requirement for stormwater management plans for smaller-scale projects which do not propose significant land alteration.
(Prior Code, ch. 1300, subd. 4; Ord. No. 01-04)

Sec. 105-22. - Stormwater management plan approval procedures.
(a) Application. A written application for stormwater management plan approval, along with the proposed stormwater management plan, shall be filed with the zoning administrator and shall include a statement indicating the grounds upon which the approval is requested, that the proposed use is justified by right or approved as required in the underlying zoning district, and sufficient evidence showing that the proposed use will conform to the standards set forth in this article. Prior to applying for approval of a stormwater management plan, an applicant may have the stormwater management plan reviewed by the appropriate departments of the city. Two sets of clearly legible blue or black lined copies of drawings and required information shall be submitted to the zoning administrator and shall be accompanied by a receipt from the city clerk. Drawings shall be prepared to a scale appropriate to the size of the project and suitable for the review to be performed. At a minimum the scale shall be one inch equals 100 feet.
(b) Stormwater management plan. The stormwater management plan shall meet all the requirements of the MPCA General Permit to Discharge Stormwater Associated with Construction Activity (GSW Permit No. MPA-10-00001) (<http://www.mn.gov/state.pubs/understanding/document.asp?docid=18888>) and contain the following information:
1. Existing site map. A map of existing site conditions showing the site and immediately adjacent areas, including:
a. The name and address of the applicant, the section, township and range, north, date and scale of drawing and number of sheets;
b. Location of the tract by an inset map at a scale sufficient to clearly identify the location of the property and giving such information as the names and numbers of adjoining roads, railroads, utilities, subdivisions, towns and districts or other landowners;
c. Existing topography with a contour interval appropriate to the topography of the land but in no case having a contour interval greater than two feet;
d. A delineation of all streams, rivers, public waters and wetlands located on and immediately adjacent to the site, including depth of water, a description of all vegetation which may be found in the water, a statement of general water quality and any classification given to the water body or wetland by the state department of natural resources, the state pollution control agency, and/or the United States Army Corps of Engineers;
e. Location and dimensions of existing stormwater drainage systems and natural drainage patterns on and immediately adjacent to the site delineating in which direction and at what rate stormwater is conveyed from the site, identifying the receiving stream, river, public water, or wetland, and setting flow from areas of the watershed site where stormwater collects;
f. A description of the soils of the site, including a map indicating soil types of areas to be disturbed as well as a soil report containing information on the suitability of the soils for the type of development proposed and for the type of sewage disposal proposed and describing any remedial steps to be taken by the developer to render the soils suitable;
g. Vegetative cover and clearly delineating any vegetation proposed for removal; and
h. 100-year floodplains, flood frequencies and floodways.
2. Site construction plan. A site construction plan including:
a. Location and dimensions of all proposed land disturbing activities and any grading of those activities;
b. Location and dimensions of all temporary soil or dirt stockpiles;
c. Location and dimensions of all construction site erosion control measures necessary to meet the requirements of this article; and
d. Schedule of anticipated starting and completion dates of each land disturbing activity including the installation of construction site erosion control measures needed to meet the requirements of this article; and

5. Provisions for maintenance of the construction site erosion control measures during construction.
c. Plan of final site conditions. A plan of final site conditions on the same scale as the existing site map showing the site changes including:
1. Finished grading shown at contours at the one-foot interval as provided above or as required to clearly indicate the relationship of proposed changes to existing topography and remaining features;
2. A landscape plan, drawn to an appropriate scale, including dimensions and distances and the location of trees and other plants to be installed on the landscape materials which will be added to the site as part of the development;
3. A drainage plan of the developed site delineating in which direction and at what rate runoff will be conveyed from the site and setting forth the areas of the site where stormwater will be allowed to collect;
4. The proposed site, alignment and intended use of any structures to be erected on the site;
5. A clear delineation and tabulation of all areas which shall be paved or surfaced including a description of the surfacing material to be used; and
6. Any other information pertinent to the particular project which in the opinion of the applicant is necessary for the review of the project.
(Prior Code, ch. 1300, subd. 5; Ord. No. 01-04)

Sec. 105-23. - Plan review procedure.
(a) Process. Stormwater management plans meeting the requirements of this section shall be submitted by the zoning administrator to the planning commission for review in accordance with the standards of section 105-24. The commission shall recommend approval, recommend approval with conditions, or recommend denial of the stormwater management plan. Following planning commission action, the stormwater management plan shall be submitted to the city council at its next available meeting.
(b) Duration. Approval of a plan submitted under the provisions of this article shall expire one year after the date of approval unless continuation has commenced in accordance with the plan. However, if, prior to the expiration of the approval, the applicant makes a written request to the zoning administrator for an extension, the zoning administrator within 15 days of the request shall make a decision on the extension. The extension shall be for a period not greater than one year. Receipt of any request for an extension shall be acknowledged by the zoning administrator within 15 days of receipt. Any plan may be revised in the same manner as originally approved.
(c) Conditions. A stormwater management plan may be approved subject to compliance with conditions reasonable and necessary to ensure that the requirements contained in this article are met. Such conditions may, among other matters, limit the size, kind or character of the proposed development, the construction of structures, drainage facilities, storage basins and other facilities; require replacement of vegetation, establish required monitoring procedures, stage the work over time, require alteration of the site design to insure buffering, and require the conveyance to the city or other public body of certain lands or interests therein.
(d) Agreement and letter of credit. If required as a condition of approval of any stormwater management plan, the applicant shall submit an agreement to construct such required physical improvements, to deliver property or payments, or to comply with such conditions as may have been agreed to. Such agreement shall be accompanied by a letter of credit to cover the amount of the established cost of complying with the agreement. The agreement and letter of credit shall be satisfactory in content and compliance with conditions within a specific time, which time may be extended in accordance with subsection (b) of this section. The adequacy, conditions and acceptability of any agreement or letter of credit shall be determined by the city council or any official of the city as has been designated by resolution of the city council.
(e) Fees. All applications for stormwater management plan approval shall be accompanied by a processing and approval fee as set by ordinance of the city council.
Sec. 105-24. - Approval standards.
(a) Standards required for approval. No stormwater management plan that fails to meet the design standards contained in this section shall be approved. Design standards. Design standards shall be approved by the city council.
(b) Site-developing. Water pumped from the site shall be treated by temporary sedimentation basins, grit chambers, sand filters, upflow clarifiers, hydro-cyclones, swirl concentrators or other controls as appropriate. Water may not be discharged to a watercourse unless erosion or flooding of the site or receiving channel or wetland:
(1) Water and material disposal. All waste and unused building materials (including garbage, debris, cleaning wastes, wastewater, toxic materials or hazardous materials) shall be properly disposed of on site and not allowed to be carried by runoff into a receiving channel or storm sewer system;
(2) Trucking. Each site shall have gravelled roads, access drives and parking areas of sufficient width and length to prevent sediment from being tracked onto public streets. Sediment management plans shall be approved. A road shall be removed by street cleaning (not flushing) before the end of each workday;
(3) Erosion control. All stormwater inlets shall be protected during construction by a silt fence or other equivalent control measures or equivalent barrier meeting accepted design criteria; standards and specifications contained in the MPCA publication Protecting Water Quality in Stormwater.
(c) Erosion control. The following criteria shall apply to all construction activities in the city:
1. Channelized runoff from adjacent areas passing through the site shall be diverted around disturbed areas; if practical. Otherwise, the channel shall be protected as described below. If the runoff from adjacent areas greater than 10,000 square feet in area shall also be diverted around disturbed areas; unless shown to have treatment runoff rates of less than 0.5 cubic feet per second across the disturbed area for the one-year storm. Diverted runoff shall be conveyed in a manner that will not erode the conveyance and receiving channels;
2. All activities on the site shall be conducted in a logical sequence to minimize the area of bare soil disturbed at any one time;
3. Runoff from the site shall be stabilized by silt fences or other equivalent control measures; and
4. Prior to September 15, all disturbed ground left inactive for 14 or more days shall be stabilized by seeding or sodding or by mulching or covering or other equivalent control measures. After September 15, each disturbed ground shall be stabilized by mulching or covering or other equivalent control measures.
5. For sites with more than ten acres disturbed at one time, or if a channel originates in the disturbed area, one or more temporary or permanent sedimentation basins shall be constructed. Each sedimentation basin shall have a surface area of at least one percent of the area draining to the basin and at least three feet depth and constructed in accordance with accepted design specifications. Sediment shall be removed to maintain a depth of three feet. The basin discharge rate shall also be sufficiently low as to not cause erosion along the discharge channel or the receiving water.
6. For sites with less than ten acres disturbed at one time, all fence-row basins or equivalent control measures shall be placed along all side-slope and downslope sides of the site; if a channel or area of concentrated runoff passes through the site, all fences shall be placed along the channel edges to reduce sediment reaching the channel. The use of silt fences, straw bales, or equivalent control measures must include a maintenance and inspection schedule.
7. Any soil-or-dirt storage pile containing more than ten cubic yards of material should not be located within a downslope drainage length of less than 25 feet from the top of the pile to a roadway or drainage channel. If retaining forms more than seven days, they shall be stabilized by mulching, vegetative cover, or other means. Erosion from piles which will be in existence for fewer than seven days, shall be controlled by placing straw bales or silt fence barriers around the pile. In-street utility repair or construction soil-or-dirt storage piles located closer than 25 feet to a roadway or drainage channel must be covered with tarp or suitable alternative control. If exposed for more than seven days, and the storm drainage must be protected with straw bales or other appropriate filtering barrier.

(g) Stormwater management criteria for permanent facilities:
(1) An applicant shall install or construct, on or for the proposed land disturbing or development activity, all stormwater management facilities necessary to manage increased runoff as the two-year, two-day and 100-year storm peak discharge rates existing before the proposed development shall not be increased and accelerated channel erosion will not occur as a result of the proposed land disturbing or development activity. An applicant may also make an election to provide temporary control by the development and maintenance of community stormwater management facilities designed to serve multiple land disturbing and development activities on the same site or to provide temporary control by the development and maintenance of community stormwater management facilities by incorporating the use of natural topography and land cover such as wetlands, ponds, natural swales and depressions as flow paths before development to the degree that they can accommodate the additional flow of water without compromising the integrity or quality of the wetland or pond.
(2) The following stormwater management practices shall be investigated including a description of the surfacing material to be used:
a. Natural infiltration of precipitation on-site;
b. Flow attenuation by use of open vegetated areas and natural depressions;
c. Stormwater retention facilities;
d. A combination of successive practices may be used to achieve the applicable minimum control requirements specified in subsection (g)(1) of this section. The applicant shall justify the method selected:
(3) Design standards. Stormwater retention facilities constructed in the city shall be designed according to the most current technology reflected in the MPCA publication Protecting Water Quality in Urban Areas and shall contain, at a minimum, a permanent pond volume equal to or greater than the runoff from a two-inch rainfall for the fully developed site.
(4) A stormwater retention facility shall be designed to provide a permanent pond with a slope of 1:6, or 6:1 if approved by the zoning administrator in cases where a non-regulated water surface is desired, beyond which slopes should not exceed 6:1.
(5) A protective buffer strip of vegetation surrounding the permanent pond at a minimum width of 25 feet. This width is consistent with the rules adopted by the board of water and soil resources under the Wetland Conservation Act of 1994 and amended August 2, 2009;
(6) Stormwater retention facilities shall be designed to provide a means to keep oil, grease, and other floatable material from moving downstream as a result of normal operations;
(7) Required by the zoning administrator or city council to improve function of stormwater management facilities, such as the following:
(a) Coarse-grained particles prior to discharge into a watercourse or storage basin;
(8) Wetlands.
(a) Runoff shall not be discharged directly into wetlands without treatment of the runoff.
(b) A protective buffer strip of natural vegetation at least 25 feet in width shall surround all wetlands. This width is consistent with the rules adopted pursuant to Minn. Stat. § 103G.221—103G.2275.
(c) Wetlands must not be destroyed or filled, wholly or partially, unless replaced by restoring or creating wetland areas of at least equal public value. Replacement must be guided by the following principles in descending order of priority:
1. Avoiding the direct or indirect impact of the activity that may destroy or diminish the wetland.
2. Minimizing the impact by limiting the degree or magnitude of the wetland activity and its implementation.
3. Reducing the impact by repairing, rehabilitating, or restoring the affected wetland area.
4. Reducing or eliminating the impact over time by preservation and maintenance operations during the life of the activity.
5. Compensating for the impact by replacing or providing substitute wetland resources or environments. (Compensation, including the replacement ratio and quality of replacement, shall be consistent with the requirements outlined in the rules adopted pursuant to Minn. Stat. § 103G.221—103G.2275.)
(9) Design criteria. No land disturbing or development activities shall be allowed on slopes of 16 percent or more.
(10) Ditch basins. All newly installed and rehabilitated catchment basins shall be provided with a strip area for the collection of coarse-grained material. Rock basins shall be properly disposed of on site and not allowed to be carried by runoff into a receiving channel or storm sewer system.
(11) Inlet basins. All newly constructed and reconstructed buildings will route their leaders to pervious areas wherein the runoff can be allowed to infiltrate. The flow rate of water exiting the leaders shall be controlled so no erosion occurs in the pervious areas.
(12) Inspection and maintenance. All stormwater management facilities shall be designed to minimize the need of maintenance, to provide access for maintenance purposes and to be structurally sound. All stormwater management facilities shall be inspected and maintained with a minimum of continued effective removal of pollutants carried in stormwater runoff. The director of public works or his designee shall inspect all stormwater management facilities during construction, during the first year of operation, and at least once every five years thereafter. The inspection records will be kept on file at the public works department for a period of six years. It shall be the responsibility of the applicant to obtain any necessary easements or other property interests to allow access to the stormwater management facilities for inspection and maintenance purposes.
(13) Model and hydrologic calculations. Hydrologic models and design methodologies used for the determination of runoff and analysis of stormwater management structures shall be approved by the director of public water and soil resources based on Technical Release 28 (TR-28) or Technical Release 55 (TR-55). Plans, specifications and computations for stormwater management facilities submitted for review shall be sealed and signed by a registered professional engineer. All computations shall appear on the plans submitted for review, unless otherwise approved by the city engineer.
(14) Watershed management plans/groundwater management plans. Stormwater management plans shall be consistent with adopted watershed management plans and groundwater management plans prepared in accordance with Minn. Stat. § 103B.231 and 103B.255, respectively, and as approved by the state board of water and soil resources in accordance with state law.
(15) Easements. If a stormwater management plan involves direction of stormwater runoff off of the site, the city may require the applicant to obtain from adjacent property owners any necessary easements or other property interests concerning flowage of water.
(16) Marking. The city may require stormwater plan elements to be marked with signs or other methods of identification to ensure that the plan elements are not altered or tampered with.
(17) Unimproved land areas. Except for driveways, sidewalks, patios, areas accepted by structure or areas which have been improved by landscaping, all areas shall be covered by plants or vegetation.
Sec. 106-26. - Grass clippings, etc.
No person shall apply or deposit grass clippings, leaves, or other vegetative materials on impervious surface or within stormwater drainage systems, natural drainage ways, or wetland buffer areas.
Sec. 106-28. - Enforcement Penalty.
Any person found in violation of Chapter 105, Article II may be subject to the provisions of Chapter 1, Sec. 17 of the city code.
Effective Date
This Ordinance shall become effective from and after its passage and publication. Passed and adopted by the City Council of the City of Oak Grove on this 26th day of April, 2016.
Mark R. Korh, Mayor; Sheryl F. Pilewsky, City Clerk
(Published 5/3, 2016 Anoka County Record #398)

AFFIDAVIT OF PUBLICATION

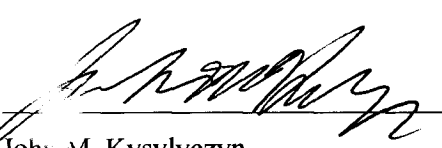
State of Minnesota, County of Anoka

John M. Kysylyczyn, being duly sworn on oath says that he is the owner and publisher of the newspaper known as the Anoka County Record, and has full knowledge of the facts which are stated below:

(A) The newspaper has complied with all the requirements constituting qualifications as a qualified newspaper, as provided by Minnesota Statutes 331A and other applicable laws.

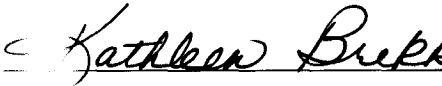
(B) The printed statement(s) attached was(were) printed and published on the following day(s) and date(s):

Tuesday, May 3, 2016


John M. Kysylyczyn,
Owner & Publisher

Subscribed and sworn to before me on this 3rd day of May, 2016


KATHLEEN ANN BREKKE
Notary Public
State of Minnesota
My Commission Expires
January 31, 2019


Kathleen Brekke
Notary Public

Lowest classified rate paid by commercial users:
Per column inch: \$5

City of Oak Grove

Ordinance No. 16-01

AN ORDINANCE REGULATING STORMWATER MANAGEMENT IN THE CITY OF OAK GROVE

The City Council of the City of Oak Grove hereby ordains as follows:

Chapter 105, Article II of the City Code of the City of Oak Grove is hereby amended as follows:

REGULATION OF STORMWATER MANAGEMENT**ARTICLE II. - STORMWATER MANAGEMENT****Sec. 105-19. - Findings.**

The city hereby finds that uncontrolled and inadequately planned use of wetlands, woodlands, natural habitat areas, areas subject to soil erosion and areas containing restrictive soils adversely affects the public health, safety and general welfare by impacting water quality and contributing to other environmental problems, creating nuisances, impairing other beneficial uses of environmental resources and hindering the ability of the city to provide adequate water, sewage, flood control, and other community services. In addition, extraordinary public expenditures may be required for the protection of persons and property in such areas which may be affected by unplanned land usage.

(Prior Code, ch. 1309, subd. 2; Ord. No. 01-04)

Sec. 105-20. - Purpose.

The purpose of this article is to promote, preserve and enhance the natural resources within the city and protect them from adverse effects occasioned by poorly sited development or incompatible activities by regulating land disturbing or development activities that would have an adverse and potentially irreversible impact on water quality and unique and fragile environmentally sensitive land; by minimizing conflicts and encouraging compatibility between land disturbing and development activities and water quality and environmentally sensitive lands; and by requiring detailed review standards and procedures for land disturbing or development activities proposed for such areas, thereby achieving a balance between growth and development and protection of water quality and natural areas.

(Prior Code, ch. 1309, subd. 3; Ord. No. 01-04)

Sec. 105-21. - Scope and effect.

(a) *Applicability.* Every applicant for a building permit, subdivision approval, or a permit to allow land disturbing activities must submit a stormwater management plan to the zoning administrator. No building permit, subdivision approval, or permit to allow land disturbing activities shall be issued until approval of the stormwater management plan or a waiver of the approval requirement has been obtained in strict conformance with the provisions of this article. The provisions of section 105-25 apply to all land, public or private, located within the city.

(b) *Exemptions.* The provisions of this section do not apply to:

- (1) Any part of a subdivision if a plat for the subdivision has been approved by the city council on or before the effective date of the ordinance from which this article is derived;
- (2) Any land disturbing activity for which plans have been approved by the watershed management organization within six months prior to the effective date of the ordinance from which this article is derived;
- (3) A lot for which a building permit has been approved on or before the effective date of the ordinance from which this article is derived;
- (4) Installation of fence, sign, telephone, and electric poles and other kinds of posts or poles; or
- (5) Emergency work to protect life, limb, or property.

(c) *Waiver.* The city council may, after consideration by the planning commission, waive any requirement of this article upon making a finding that compliance with the requirement will involve an unnecessary hardship and the waiver of such requirement will not adversely affect the standards and requirements set forth in section 105-24. The city council may require, as a condition of the waiver, such dedication or construction or agreement to dedicate or construct as may be necessary to adequately meet said standards and requirements. The city council may enact by administrative policy a procedure for the zoning administrator to waive the requirement for a stormwater management plan for smaller-scale projects which do not propose significant land alteration.

(Prior Code, ch. 1309, subd. 4; Ord. No. 01-04)

Sec. 105-22. - Stormwater management plan approval procedures.

measures during construction.

c. *Plan of final site conditions.* A plan of final site conditions on the same scale as the existing site map showing the site changes including:

1. Finished grading shown at contours at the same interval as provided above or as required to clearly indicate the relationship of proposed changes to existing topography and remaining features;
2. A landscape plan, drawn to an appropriate scale, including dimensions and distances and the location, type, size and description of all proposed landscape materials which will be added to the site as part of the development;
3. A drainage plan of the developed site delineating in which direction and at what rate stormwater will be conveyed from the site and setting forth the areas of the site where stormwater will be allowed to collect;
4. The proposed size, alignment and intended use of any structures to be erected on the site;
5. A clear delineation and tabulation of all areas which shall be paved or surfaced, including a description of the surfacing material to be used; and
6. Any other information pertinent to the particular project which in the opinion of the applicant is necessary for the review of the project.

(Prior Code, ch. 1309, subd. 5; Ord. No. 01-04)

Sec. 105-23. - Plan review procedure.

(a) *Process.* Stormwater management plans meeting the requirements of this section shall be submitted by the zoning administrator to the planning commission for review in accordance with the standards of section 105-24. The commission shall recommend approval, recommend approval with conditions, or recommend denial of the stormwater management plan. Following planning commission action, the stormwater management plan shall be submitted to the city council at its next available meeting.

(b) *Duration.* Approval of a plan submitted under the provisions of this article shall expire one year after the date of approval unless construction has commenced in accordance with the plan. However, if, prior to the expiration of the approval, the applicant makes a written request to the zoning administrator for an extension of time to commence construction setting forth the reasons for the requested extension, the planning department may grant one extension of not greater than one year. Receipt of any request for an extension shall be acknowledged by the zoning administrator within 15 days. The zoning administrator shall make a decision on the extension within 30 days of receipt. Any plan may be revised in the same manner as originally approved.

(c) *Conditions.* A stormwater management plan may be approved subject to compliance with conditions reasonable and necessary to ensure that the requirements contained in this article are met. Such conditions may, among other matters, limit the size, kind or character of the proposed development, require the construction of structures, drainage facilities, storage basins and other facilities, require replacement of vegetation, establish required monitoring procedures, stage the work over time, require alteration of the site design to insure buffering, and require the conveyance to the city or other public entity of certain lands or interests therein.

(d) *Agreement and letter of credit.* If required as a condition of approval of any stormwater management plan, the applicant shall submit an agreement to construct such required physical improvements, to dedicate property or easements, or to comply with such conditions as may have been agreed to. Such agreement shall be accompanied by a letter of credit to cover the amount of the established cost of complying with the agreement. The agreement and letter of credit shall guarantee completion and compliance with conditions within a specific time, which time may be extended in accordance with subsection (b) of this section. The adequacy, conditions and acceptability of any agreement and letter of credit shall be determined by the city council or any official of the city as has been designated by resolution of the city council.

(e) *Fees.* All applications for stormwater management plan approval shall be accompanied by a processing and approval fee as set by ordinance of the city council.

Sec. 105-24. - Approval standards.

(a) *Standards required for approval.* No stormwater management plan that fails to meet the design standards contained in this section ~~the adopted Oak Grove Public Works Design Manual approved by the city council.~~

(b) *Site dewatering.* ~~Water pumped from the site shall be treated by temporary sedimentation basins, grit chambers, sand filters, upflow chambers, hydrocyclones, swirl concentrators or other controls as appropriate. Water may~~

(g) *Stormwater management criteria for permanent facilities:*

~~(1) An applicant shall install or construct, on or for the proposed land disturbing or development activity, all stormwater management facilities necessary to manage increased runoff so that the two-year, ten-year, and 100-year storm peak discharge rates existing before the proposed development shall not be increased and accelerated channel erosion will not occur as a result of the proposed land disturbing or development activity. An applicant may also make an in-kind or monetary contribution to the development and maintenance of community stormwater management facilities designed to serve multiple land disturbing and development activities undertaken by one or more persons, including the applicant.~~

~~(2) The applicant shall give consideration to reducing the need for stormwater management facilities by incorporating the use of natural topography and land cover such as wetlands, ponds, natural swales and depressions as they exist before development to the degree that they can accommodate the additional flow of water without compromising the integrity or quality of the wetland or pond.~~

~~(3) The following stormwater management practices shall be investigated in developing a stormwater management plan in the following descending order of preference:~~

~~a. Natural infiltration of precipitation on-site.~~

~~b. Flow attenuation by use of open vegetated swales and natural depressions.~~

~~c. Stormwater retention facilities:~~

~~d. A combination of successive practices may be used to achieve the applicable minimum control requirements specified in subsection (g)(1) of this section. The applicant shall justify the method selected.~~

~~(h) Design standards. Stormwater retention facilities constructed in the city shall be designed according to the most current technology as reflected in the MPCA publication Protecting Water Quality in Urban Areas and shall contain, at a minimum, a permanent pond volume equal to or greater than the runoff from a two-inch rainfall for the fully developed site.~~

~~(1) A minimum protective shelf extending ten feet into the permanent pool with a slope of 10:1, or 6:1 if approved by the zoning administrator in cases where a non-vegetated water surface is desired, beyond which slopes should not exceed 3:1;~~

~~(2) A protective buffer strip of vegetation surrounding the permanent pool at a minimum width of 25 feet. This width is consistent with the rules adopted by the board of water and soil resources under the Wetland Conservation Act of 1991 and amended August 3, 2009;~~

~~(3) All stormwater retention facilities shall have a device to keep oil, grease, and other floatable material from moving downstream as a result of normal operations;~~

~~(4) If required by the zoning administrator or city council to improve function of the facility, stormwater retention facilities must have a forebay to remove coarse-grained particles prior to discharge into a watercourse or storage basin.~~

(i) Wetlands.

(1) Runoff shall not be discharged directly into wetlands without presettlement of the runoff.

(2) A protective buffer strip of natural vegetation at least 25 feet in width shall surround all wetlands. This width is consistent with the rules adopted pursuant to Minn. Stats. §§ 103G.221—103G.2375.

(3) Wetlands must not be drained or filled, wholly or partially, unless replaced by restoring or creating wetland areas of at least equal public value. Replacement must be guided by the allowing principles in descending order of priority.

a. Avoiding the direct or indirect impact of the activity that may destroy or diminish the wetland.

b. Minimizing the impact by limiting the degree or magnitude of the wetland activity and its implementation.

c. Rectifying the impact by repairing, rehabilitating, or restoring the affected wetland environment.

d. Reducing or eliminating the impact over time by preservation and maintenance operations during the life of the activity.

e. Compensating for the impact by replacing or providing substitute wetland resources or environments. (Compensation, including the replacement ratio and quality of replacement should be consistent with the requirements outlined in the rules adopted pursuant to Minn. Stats. §§ 103G.221—

and/or equipment. The city council may require, as a condition of the waiver, such dedication or construction or agreement to dedicate or construct as may be necessary to adequately meet said standards and requirements. The city council may enact by administrative policy a procedure for the zoning administrator to waive the requirement for a stormwater management plan for smaller-scale projects which do not propose significant land alteration.

(Prior Code, ch. 1309, subd. 4; Ord. No. 01-04)

Sec. 105-22. - Stormwater management plan approval procedures.

(a) *Application.* A written application for stormwater management plan approval, along with the proposed stormwater management plan, shall be filed with the zoning administrator and shall include a statement indicating the grounds upon which the approval is requested, that the proposed use is permitted by right or approved as required in the underlying zoning district, and adequate evidence showing that the proposed use will conform to the standards set forth in this article. Prior to applying for approval of a stormwater management plan, an applicant may have the stormwater management plans reviewed by the appropriate departments of the city. Two sets of clearly legible blue or black lined copies of drawings and required information shall be submitted to the zoning administrator and shall be accompanied by a receipt from the city clerk evidencing the payment of all required fees for processing and approval as set forth in section 105-23(e), and a letter of credit when required by section 105-23(d) in the amount to be calculated in accordance with that section. Drawings shall be prepared to a scale appropriate to the site of the project and suitable for the review to be performed. At a minimum the scale shall be one inch equals 100 feet.

(b) Stormwater management plan. The stormwater management plan shall meet all the requirements of the MPCA's General Permit to Discharge Stormwater Associated with Construction Activity (CSW Permit) No. MN_R100001 (<http://www.pca.state.mn.us/index.php/view-document.html?gid=18984>) and contain the following information:

a. *Existing site map.* A map of existing site conditions showing the site and immediately adjacent areas, including:

1. The name and address of the applicant, the section, township and range, north point, date and scale of drawing and number of sheets;
2. Location of the tract by an insert map at a scale sufficient to clearly identify the location of the property and giving such information as the names and numbers of adjoining roads, railroads, utilities, subdivisions, towns and districts or other landmarks;
3. Existing topography with a contour interval appropriate to the topography of the land but in no case having a contour interval greater than two feet;
4. A delineation of all streams, rivers, public waters and wetlands located on and immediately adjacent to the site, including depth of water, a description of all vegetation which may be found in the water, a statement of general water quality and any classification given to the water body or wetland by the state department of natural resources, the state pollution control agency, and/or the United States Army Corps of Engineers;
5. Location and dimensions of existing stormwater drainage systems and natural drainage patterns on and immediately adjacent to the site delineating in which direction and at what rate stormwater is conveyed from the site, identifying the receiving stream, river, public water, or wetland, and setting forth those areas of the unaltered site where stormwater collects;
6. A description of the soils of the site, including a map indicating soil types of areas to be disturbed as well as a soil report containing information on the suitability of the soils for the type of development proposed and for the type of sewage disposal proposed and describing any remedial steps to be taken by the developer to render the soils suitable;
7. Vegetative cover and clearly delineating any vegetation proposed for removal; and
8. 100-year floodplains, flood fringes and floodways.

b. *Site construction plan.* A site construction plan including:

1. Locations and dimensions of all proposed land disturbing activities and any phasing of those activities;
2. Locations and dimensions of all temporary soil or dirt stockpiles;
3. Locations and dimensions of all construction site erosion control measures necessary to meet the requirements of this article;
4. Schedule of anticipated starting and completion dates of each land disturbing activity including the installation of construction site erosion control measures needed to meet the requirements of this article; and
5. Provisions for maintenance of the construction site erosion control

be accompanied by a processing and approval fee as set forth by ordinance of the city council.

Sec. 105-24. - Approval standards.

(a) *Standards required for approval.* No stormwater management plan that fails to meet the design standards contained in this section ~~the adopted Oak Grove Public Works Design Manual approved by the city council.~~

(b) *Site dewatering.* Water pumped from the site shall be treated by temporary sedimentation basins, grit chambers, sand filters, upflow chambers, hydrocyclones, swirl concentrators or other controls as appropriate. Water may not be discharged in a manner that causes erosion or flooding of the site or receiving channels or a wetland.

(c) *Waste and material disposal.* All waste and unused building materials (including garbage, debris, cleaning wastes, wastewater, toxic materials or hazardous materials) shall be properly disposed of off-site and not allowed to be carried by runoff into a receiving channel or storm sewer system.

(d) *Tracking.* Each site shall have graveled roads, access drives and parking areas of sufficient width and length to prevent sediment from being tracked onto public or private roadways. Any sediment reaching a public or private road shall be removed by street cleaning (not flushing) before the end of each workday.

(e) *Drain inlet protection.* All storm drain inlets shall be protected during construction until control measures are in place with a straw bale, silt fence or equivalent barrier meeting accepted design criteria, standards and specifications contained in the MPCA publication Protecting Water Quality in Urban Areas.

(f) *Site erosion control.* The following criteria shall apply to all construction activities in the city:

a. *Channelized runoff from adjacent areas passing through the site shall be diverted around disturbed areas, if practical. Otherwise, the channel shall be protected as described below. Sheetflow runoff from adjacent areas greater than 10,000 square feet in area shall also be diverted around disturbed areas, unless shown to have resultant runoff rates of less than 0.5 cubic feet per second across the disturbed area for the one-year storm. Diverted runoff shall be conveyed in a manner that will not erode the conveyance and receiving channels.*

b. *All activities on the site shall be conducted in a logical sequence to minimize the area of bare soil exposed at any one time.*

c. *Runoff from the entire disturbed area on the site shall be controlled by meeting either subsections (1) and (2) or (1) and (3):*

1. *Prior to September 15, all disturbed ground left inactive for 14 or more days shall be stabilized by seeding or sodding or by mulching or covering or other equivalent control measure. After September 15, such disturbed ground shall be stabilized by mulching or covering or other equivalent control measure.*

2. *For sites with more than ten acres disturbed at one time, or if a channel originates in the disturbed area, one or more temporary or permanent sedimentation basins shall be constructed. Each sedimentation basin shall have a surface area of at least one percent of the area draining to the basin and at least three feet of depth and constructed in accordance with accepted design specifications. Sediment shall be removed to maintain a depth of three feet. The basin discharge rate shall also be sufficiently low as to not cause erosion along the discharge channel or the receiving water.*

3. *For sites with less than ten acres disturbed at one time, silt fences, straw bales, or equivalent control measures shall be placed along all sideslope and downslope sides of the site. If a channel or area of concentrated runoff passes through the site, silt fences shall be placed along the channel edges to reduce sediment reaching the channel. The use of silt fences, straw bales, or equivalent control measures must include a maintenance and inspection schedule.*

d. *Any soil or dirt storage piles containing more than ten cubic yards of material should not be located with a downslope drainage length of less than 25 feet from the top of the pile to a roadway or drainage channel. If remaining for more than seven days, they shall be stabilized by mulching, vegetative cover, tarps, or other means. Erosion from piles, which will be in existence for fewer than seven days, shall be controlled by placing straw bales or silt fence barriers around the pile. In street utility repair or construction soil or dirt storage piles located closer than 25 feet from a roadway or drainage channel must be covered with tarps or suitable alternative control, if exposed for more than seven days, and the storm drain inlets must be protected with straw bale or other appropriate filtering barriers.*

c. Rectifying the impact by repairing, rehabilitating, or restoring the affected wetland environment.

d. Reducing or eliminating the impact over time by preservation and maintenance operations during the life of the activity.

e. Compensating for the impact by replacing or providing substitute wetland resources or environments. (Compensation, including the replacement ratio and quality of replacement should be consistent with the requirements outlined in the rules adopted pursuant to Minn. Stats. §§ 103G.221—103G.2375.)

(j) *Steep slopes.* No land disturbing or development activities shall be allowed on slopes of 18 percent or more.

(k) *Catchbasins.* All newly installed and rehabilitated catchbasins shall be provided with a sump area for the collection of coarse-grained material. Such basins shall be cleaned when they are half filled with material.

(l) *Drain leaders.* All newly constructed and reconstructed buildings will route drain leaders to pervious areas wherein the runoff can be allowed to infiltrate. The flow rate of water exiting the leaders shall be controlled so no erosion occurs in the pervious areas.

(cm) *Inspection and maintenance.* All stormwater management facilities shall be designed to minimize the need of maintenance, to provide access for maintenance purposes and to be structurally sound. All stormwater management facilities shall have a plan of operation and maintenance that ensures continued effective removal of pollutants carried in stormwater runoff. The director of public works or his designee shall inspect all stormwater management facilities during construction, during the first year of operation, and at least once every five years thereafter. The inspection records will be kept on file at the public works department for a period of six years. It shall be the responsibility of the applicant to obtain any necessary easements or other property interests to allow access to the stormwater management facilities for inspection and maintenance purposes.

(n) *Models/methodologies/computations.* Hydrologic models and design methodologies used for the determination of runoff and analysis of stormwater management structures shall be approved by the director of public works and shall be based on Technical Release 20 (TR-20) or Technical Release 55 (TR-55). Plans, specification and computations for stormwater management facilities submitted for review shall be sealed and signed by a registered professional engineer. All computations shall appear on the plans submitted for review, unless otherwise approved by the city engineer.

(do) *Watershed management plans/groundwater management plans.* Stormwater management plans shall be consistent with adopted watershed management plans and groundwater management plans prepared in accordance with Minn. Stats. §§ 103B.231 and 103B.255, respectively, and as approved by the state board of water and soil resources in accordance with state law.

(p) *Easements.* If a stormwater management plan involves direction of some or all runoff off of the site, the city may require the applicant to obtain from adjacent property owners any necessary easements or other property interests concerning flowage of water.

(q) *Marking.* The city may require stormwater plan elements to be marked with signs or other methods of identification to ensure that the plan elements are not altered to impair effectiveness.

(r) *Unimproved land area.* Except for driveways, sidewalks, patios, areas occupied by structures or areas which have been improved by landscaping, all areas shall be covered by plants or vegetative.

Sec. 105-25. - Grass clippings, etc.

No person shall apply or deposit grass clippings, leaves, or other vegetative materials on impervious surfaces or within stormwater drainage systems, natural drainageways, or wetland buffer areas.

Sec. 105-26. - Enforcement Penalty

Any person found in violation of Chapter 105, Article II may be subject to the provisions of Chapter 1, Sec. 1.7 of the city code.

Effective Date

This Ordinance shall become effective from and after its passage and publication. Passed and adopted by the City Council of the City of Oak Grove this 25th day of April, 2016.

Mark R. Korin, Mayor; Sheryl F. Fiskewold, City Clerk

(Published 5/3, 2016 Anoka County Record) #398

**CERTIFICATE OF
ASSUMED NAME
STATE OF MN
MN STATUTES
CHAPTER 333**

The undersigned, who is or will be conducting business in the State of Minnesota under an assumed name, hereby certifies:

1. Assumed Name:

**THE CAT'S
PAJAMAS**

2. Principal Place of Business:

**156 122nd Ave NW
Coon Rapids, MN
55448**

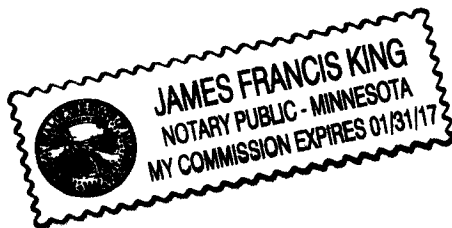
Nameholder(s):

**THE CAT'S
PAJAMAS, LLC
156 122nd Ave NW
Coon Rapids, MN
55448**

4. I certify that I am authorized to sign this certificate and I further certify that I understand that by signing this certificate, I am subject to the penalties of perjury as set forth in Minnesota Statutes section 609.48 as if I had signed this certificate under oath.

FILED: 4/7/2016,
881388300041
/s/ Christine M. Stutz,
Sole Proprietor

(Published 4/26, 5/3, 2016
Anoka County Record) #415



AFFIDAVIT OF PUBLICATION

State of Minnesota, County of Anoka

John M. Kysylyczyn, being duly sworn on oath says that he is the owner and publisher of the newspaper known as the Anoka County Record, and has full knowledge of the facts which are stated below:

(A) The newspaper has complied with all the requirements constituting qualifications as a qualified newspaper, as provided by Minnesota Statutes 331A and other applicable laws.

(B) The printed statement(s) attached was(were) printed and published on the following day(s) and date(s):

Tuesday, April 26, 2016

Tuesday, May 3, 2016

A handwritten signature in black ink, appearing to read "John M. Kysylyczyn", written over a horizontal line.

John M. Kysylyczyn,
Owner & Publisher

Subscribed and sworn to before me on
this 6th day of May, 2016

A handwritten signature in black ink, appearing to read "James King", written over a horizontal line.

Notary Public

Lowest classified rate paid by
commercial users:

Per column inch: \$5