

New Home Permit Application

CITY

BUILDING PERMIT APPLICATION SUBMITTAL REQUIREMENTS, AS APPLICABLE

The purpose of requiring this information as a part of the building permit application process is to minimize both short-term and long-term erosion, contain sediment on site and manage post construction runoff.

☐ Two Complete Sets of Construction Plans, Drawn to Scale and Including:

- Foundation plan
- Floor plan; main, basement, garage and upper level(s), if applicable.
- Front, rear and side elevations
- Wall section
- Stair section with guardrail/handrail details
- A completed "Building Certificate" form to show how Energy Code Compliance will be achieved
- Special details, if any

☐ Right of Way Permit Application

☐ A Site Plan Drawn to 1:20 Scale Showing:

- North Arrow
- Lot Dimensions
- Location and Names of all Adjoining Streets
- Location of Easements
- Front, Side and Rear Yard Setbacks
- Driveway and Curb Openings; Location and Size
- Location and Size of Water, Sewer, and Electrical Services; Existing and Proposed
- Location of Structures in Relationship to Each Other, Property Line and Easements
- Dimensions of all Structures
- Approximate Elevations at:
 - o Benchmark
 - Street Edge at Center of Driveway
 - Garage Floor
 - Top of House Foundation
 - o Basement Floor

The Following Land Disturbing Activities Require an Erosion and Sediment Control and/or Drainage Plan.

- Category 1 Construction activities that include the demolition, remodel/addition, accessorial structure and/or landscaping/retaining walls.
 - o Disturb more than 2,500 square-feet of Soil
 - o Exceed more than ten cubic yards of cut or fill
- Category 2 Construction on riparian lake lots or construction of a new dwelling unit that is determined by the
 City Engineer to present a substantial risk to neighboring private properties, public infrastructure or
 waterways/wetlands.

☐ Category 1 Plan Requirements:

- Location and type of perimeter erosion control
 - o A standard illustration of proper installation of the perimeter control device
- Proposed construction entrance location and material that it will be constructed of
- Location and type of Inlet protection for all storm sewer inlets downstream of the site within one block or as directed by City Engineer
- Name, telephone number and email address of individual responsible for the site and maintenance of the erosion and sediment controls.

The Following Notes Must be Placed on Plan and Adhered to as Applicable:

- The street shall be swept clean before the end of each day of active construction, when sediment is tracked onto the street(s).
- Areas with slopes greater than 3:1 and areas adjacent to wetlands/waterbodies disturbed during construction shall be protected with temporary vegetation, mulching or other means as soon as practical.
- All exposed soil areas shall be stabilized as soon as practical.
 - Unworked soils that remain exposed and not in use for longer than 14-days shall be covered with temporary seed (grass, oats or wheat) also.
- No concrete washout shall occur on site unless it is done with an approved MPCA device or standard.
- Stockpiles shall be surrounded with adequate perimeter control to prevent sedimentation.
- o Inlet protection for all storm sewer inlets downstream and within one block of the site shall be installed and maintained.
- o Site shall be kept clean at all times and refuse properly controlled.
- o Temporary pumping shall not be permitted without use of an approved MPCA device or standard.
- o Soil compaction shall be minimized.
- The contractor shall inspect on a weekly basis and after any rainfall greater than 1-inch all erosion and sediment control devices and make needed repairs immediately. An inspection log shall be kept on site detailing these inspections and repairs performed.
- All BMP's to be removed upon permanent stabilization.

☐ Category 2 Plan Requirements:

- Category 1 Plan requirements.
- Drainage plan prepared and signed by a licensed professional civil engineer in the State of Minnesota.
- Erosion and sediment control plan prepared and signed by a licensed professional civil engineer and/or licensed surveyor in the State of Minnesota.
- Describe phasing to minimize exposed soils.
- Describe erosion control precautions.
- The contractor shall inspect on a weekly basis and after any rainfall greater than 1-inch all erosion and sediment control devices and make needed repairs immediately. An inspection log shall be kept on site detailing these inspections and repairs performed.

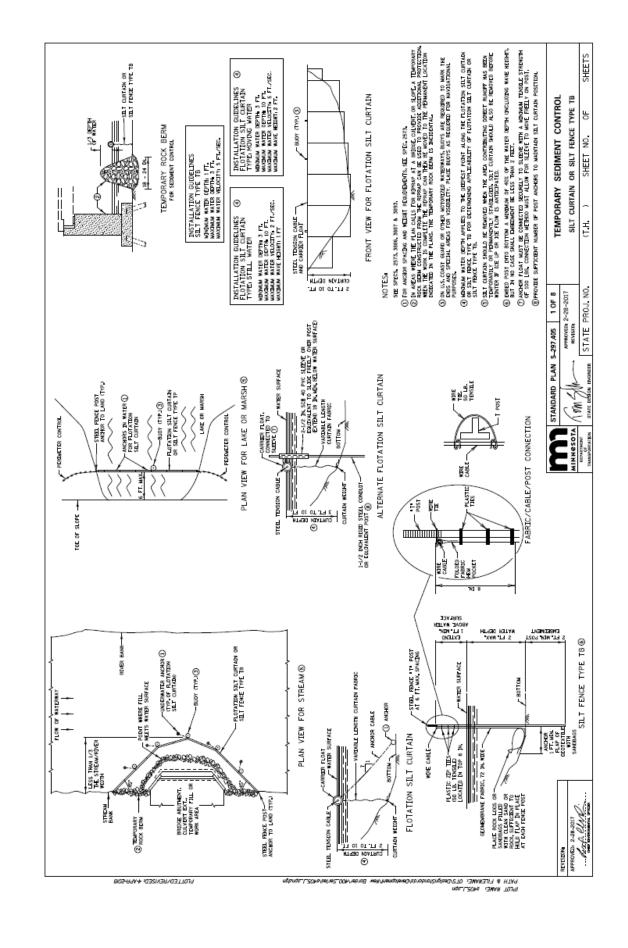
Please submit all of the above information at the time of application.

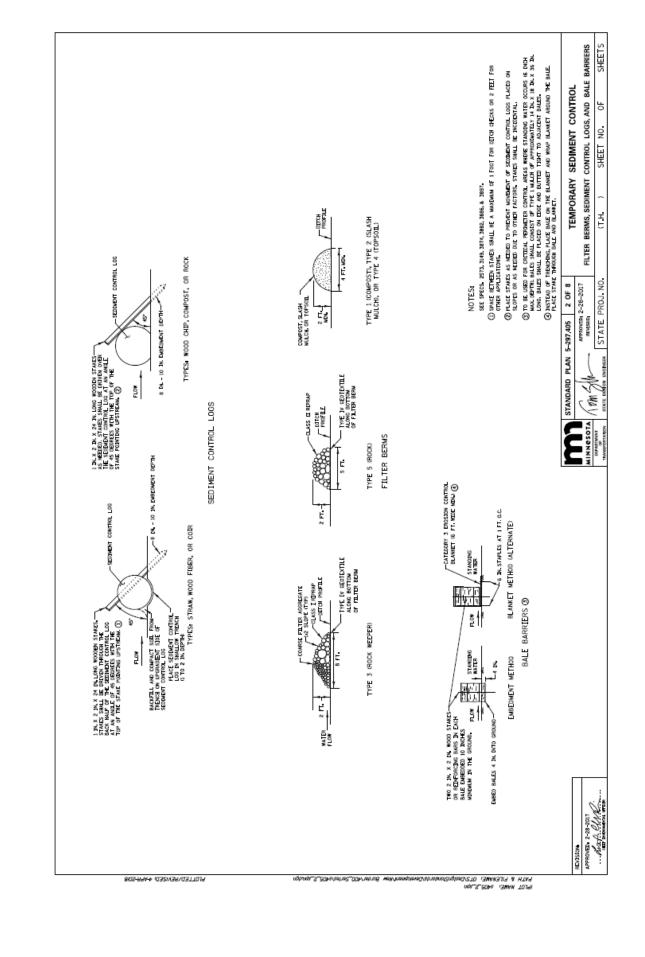
CITY OF ALEXANDRIA Building Department 704 Broadway Alexandria, MN 56308 (320) 763-6678 – Phone (320) 763-3511 – Fax

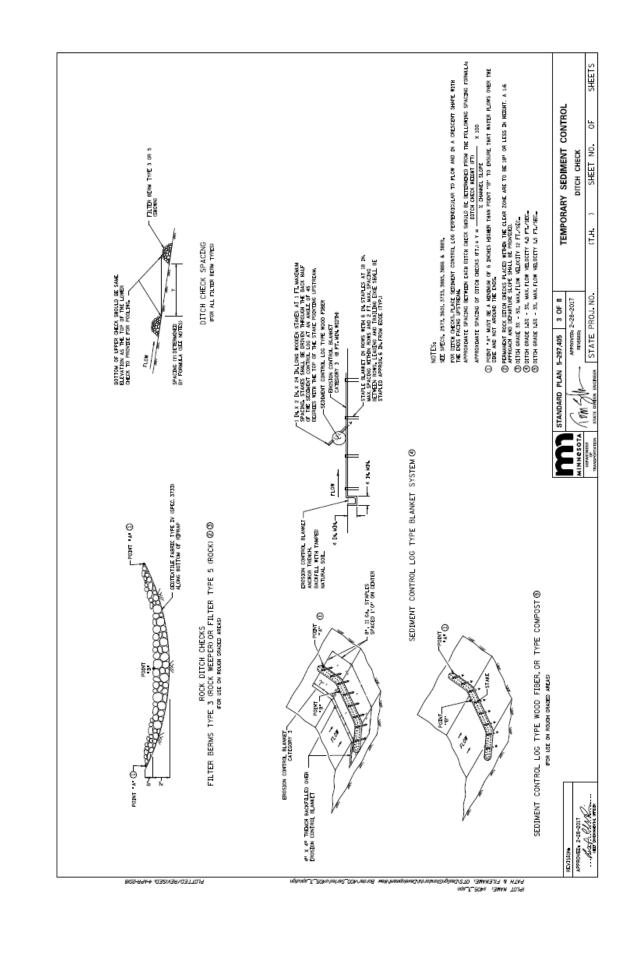
Category 1 Plan Requirements

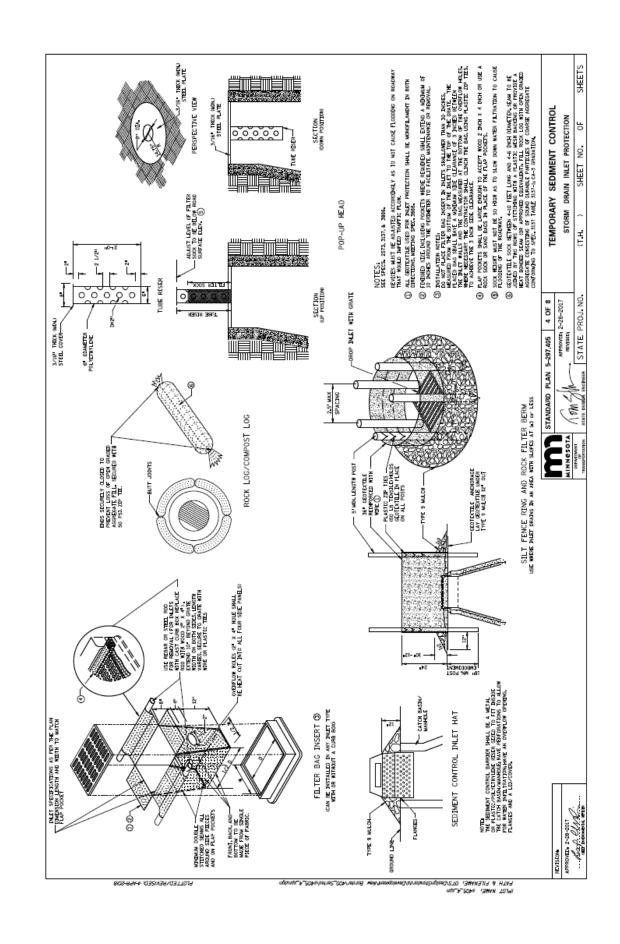
ase Show:	
Location and type of perimeter control	
Location and type of construction entrance	
 Location and type of inlet protection for all storm sewer inlets within 1 block downstream Name, telephone number and email address of individual responsible for the site and maintenance of the 	
erosion and sediment controls.	
crosion and scannent controls.	

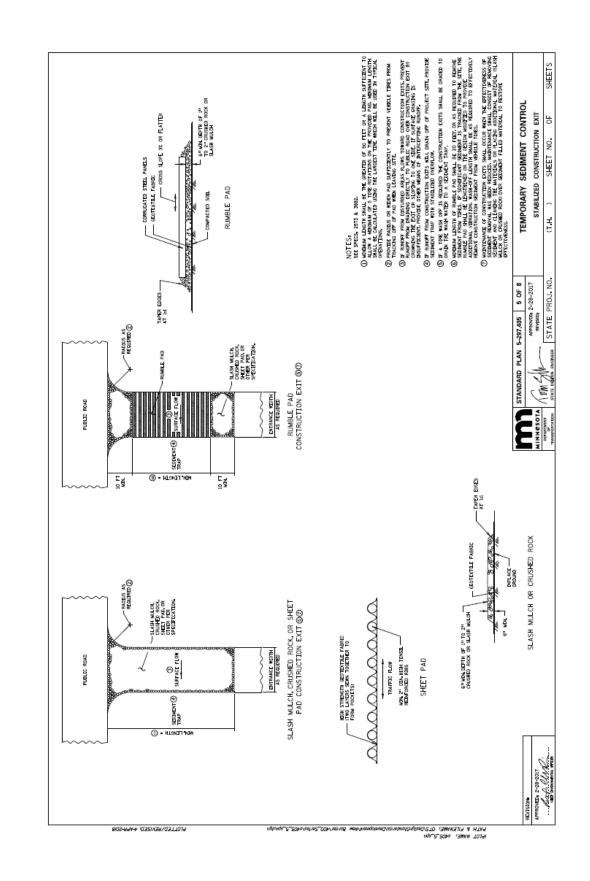
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- ➤ All BMP's to be removed upon permanent stabilization.

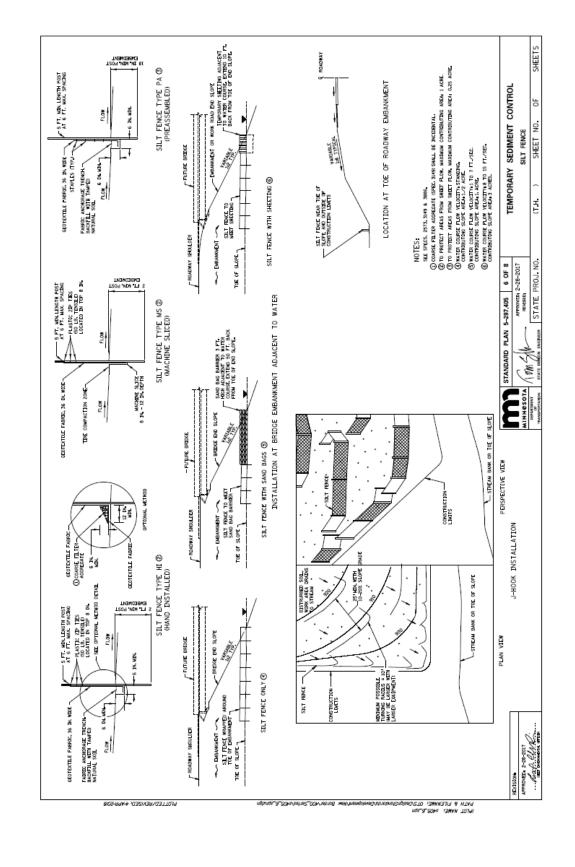


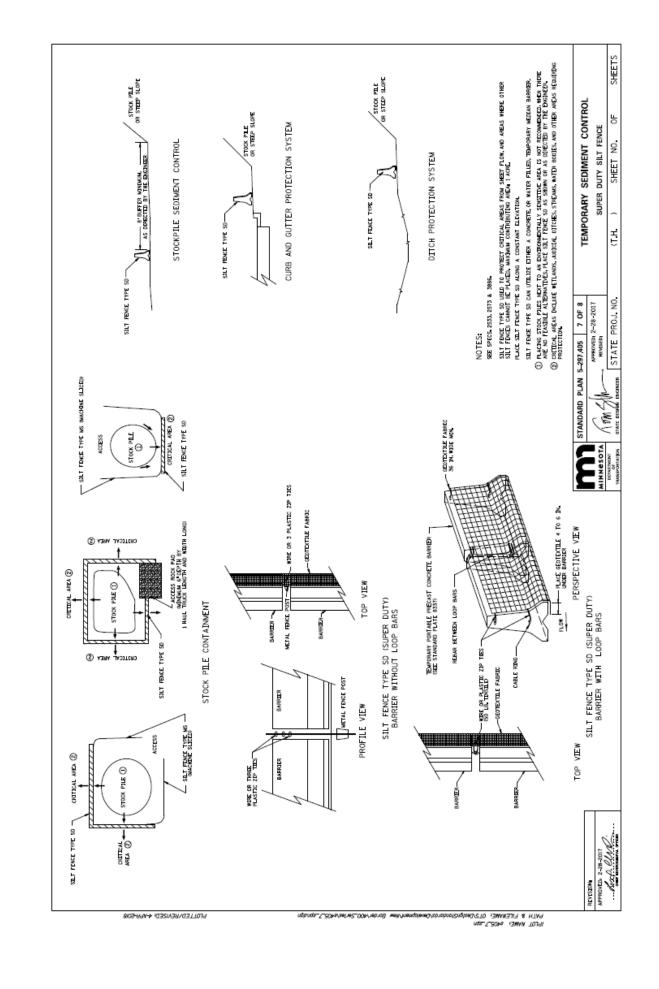


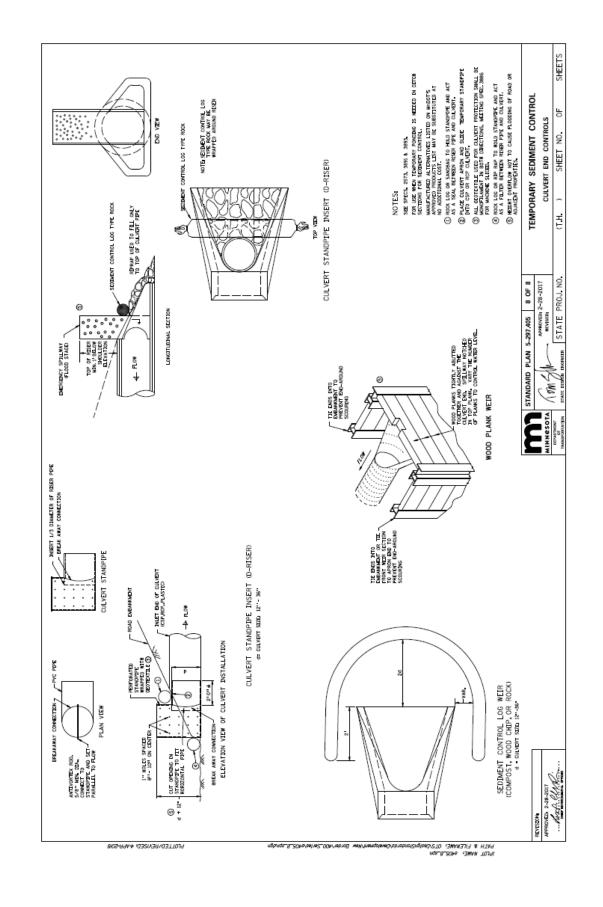














BUILDING PERMIT APPLICATION

Address of Building Site:	Parcel Number:				
Legal Description:					
Type of Improvement: ☐ New ☐	Alteration \Box	Addition \square Re	epair 🗆 I	Reroof □R	aze 🗆 Move
Project Description:			Estimated	<mark>l Cost:</mark>	
Applicant is: Owner License	ed Contractor	☐ Architect/Eng	ineer \Box	l Project Man	ager Other
Property Owner Name:					
Street Address:	City:			State:	Zip:
Contact Person:	Telephone Nu	mber:	Emai	İ:	, -
Applicant Name:			License N	lumber:	
Street Address:	City:			State:	Zip:
Contact Person:	Telephone Nur	mber:	Emai	l .	p .
Contractor Name:			License N	lumber:	
Street Address:	City:			State:	Zip:
Contact Person:	Telephone Nur	mber:	Emai	l:	
Designer Name:			Licopco N	lahaw.	
Designer Name:	T		License N	umber:	
Street Address:	City:	T		State:	Zip:
Contact Person:		Telephone Nur	nber:		
Excavator Name:					
Street Address:	City:			State:	Zip:
Contact Person:	<u> </u>	Telephone Nur	nber:	1	
		-			
Mechanical Contractor Name:					
Street Address:	City:			State:	Zip:
Contact Person:		Telephone Nur	nber:		
Plumbing Contractor Name:					
Street Address:	City:			State:	Zip:
Contact Person:	,	Telephone Nur	nber:	l	, •

Signature of Applicant or Agent ______ Date _____



Storm Water Pollution Prevention Plan

All projects disturbing over <u>1 acre</u> must obtain a permit from the MPCA to discharge stormwater associated with construction activity. The permit fee is \$400. This permit requires preparation of a SWPPP which details erosion control practices, sediment control practices, dewatering and basin draining, inspection and maintenance, final stabilization and permanent stormwater management.

The City of Alexandria has their own requirements for sites where <u>more than ½ -acre, but less than 1</u> <u>acre,</u> of land will be disturbed. These requirements include preparation of a Grading and Erosion Control Plan. Essentially, this Grading and Erosion Control Plan is a Mini-SWPPP, and will be referred to as such.

GENERAL:

A satisfactory Mini-SWPPP must be submitted and approved before a building permit can be issued, if the construction will result in disturbing more than ½ acre of land.

All erosion/sediment control noted on approved plan shall be installed prior to the initiation of any site grading or construction. Noncompliance with the Mini-SWPPP can result in a "stop work" order being issued to the site.

What Information Needs to Be Shown on the Mini-SWPPP?

- ✓ Project description including the nature and purpose of the land disturbing activity and the amount of grading involved.
- ✓ Phasing of construction including the nature and purpose of the land disturbing activity and the amount of grading, utilities, and building construction.
- ✓ Project schedule including a projected timeframe for completion of all site activities.
- ✓ Existing site conditions including topography, vegetation and drainage.
- ✓ Adjacent areas including neighboring lakes, streams, wetlands, roads, residential areas, etc. which might be affected by the land disturbing activity.
- ✓ Critical erosion areas including areas on the site that have potential for erosion problems.
- ✓ Erosion and sediment control measures including methods to be used to control erosion on the site, both during and after the construction process.
- ✓ Permanent stabilization including how the site will be stabilized after construction is completed, including specifications.
- ✓ Maintenance, including a schedule of regular inspections and repair of erosion and sediment control structures.
- ✓ Provisions for the removal of all silt fence upon establishment of permanent vegetation.

All grading and construction activity that results in disturbance of the ground shall comply with the Minnesota Pollution Control Agency's Best Management Practices (BMP's).



CONSTRUCTION STORMWATER PERMIT

City of Alexandria 704 Broadway Alexandria, MN 56308 (320) 763-6678 Telephone (320) 763-3511 Fax

Permit Number:	
Building Permit Number:	
Date Issued:	

Site Information			
Site Address:Owners Name :			
Type of Project:	Acres to be Disturbed:		
Natural Resource Feature within 100 feet: Yes ☐ No ☐	Storm Drain within 100 feet: Yes □ No □		
If Yes, Identify Feature(s):			
Proposed Start Date: Proposed	d Completion Date:		
Scope of Land Disturbance Activity:	Best Management Practices		
□ Individual Site - Disturbing ½ to 1 Acre □ Part of Common Development Plan □ Construction Activity that Disturbs Over One Acre* *Separate MPCA Construction Stormwater Permit Required* □ Site within 1 mile of Lake Winona Party Responsible for Installing, Implementing and Maintaining	Areas not being actively worked to be stabilized within 14 days. **(Areas within 1 mile of Lake Winona 7 days) Install/maintain perimeter controls and sediment barriers. Keep discharge points and receiving waters free of sediment. Protect natural resources (streams, wetlands, mature trees, etc). Properly protect storm drain inlets. Keep sediment from tracking onto street. Keep trash/litter collected and contained.		
Name: Owner □ Contractor □ Excavator □ Other □ If Other, Identify:	Keep concrete washout areas clearly marked and maintained. Keep fueling, cleaning, maintenance areas free of leaks and spills. Keep potential stormwater contaminants inside or under cover. Make sure previously disturbed areas are/remain stabilized. Properly located and stabilize all stockpiles. Check site for compliance after each ½-inch (+) rain event.		
Contact Person: Address: State: Zip:	GENERAL NOTES TO PERMITEE: The costs associated with an on-site review by the City Engineer of reported stormwater management violations will be the responsibility of the property owner.		
Telephone: Cell:			
CERTIFICATION	N STATEMENT		
I certify under penalty of law that this document and all attachm complete. I am aware that there are significant penalties for simprisonment for knowing violations.			
Print Name and Title:			
Signature of Permit Holder:	Date:		
Approved By:	Date:		

CITY OF ALEXANDRIA

704 Broadway Alexandria, MN 56308 Phone: 320-763-6678 Fax: 320-763-3511

DRIVEWAY/SIDEWALK PERMIT APPLICATION

Permit Fee: \$50.00 \$300.00 Deposit:

If needed, the City of Alexandria will pay 50% toward culverts (material only; not to include labor or installation costs)

PERMIT NUMBER: I	ROW
DATE:	
DATE OF REFUND:	
DEPOSIT PAID BY:	

Notification of completion must occur within 30 days for a full deposit refund. Failure to notify will constitute a deposit forfeit.

JOB INFORMATION	
Property Owner:	
Mailing Address:	
Job Address:	
Location: east west north s (This right-of-way is dedicated to the public and is to be used.)	south side of (please use attached map) used primarily by street and utility personnel.)
Estimated Cost: \$ Permit Expire	ration Date: ROW Square Footage:
WORK BEING PERFORMED	
Construct new driveway Cons	struct new sidewalk Alteration or addition
Resurface existing driveway involving grade	e changes
Other	
Pavement material (circle one) asphalt cond	crete paving block other
Is there an existing concrete valley gutter?	_ yes no
Work to start on or after	Date of completion
	naterial to be compacted in one (1) foot lifts; to 110% of original conditions.
Asphalt bituminous oil content shall not be less than	1 6.5%.
If necessary to detour traffic, describe routing	
Notify Police Department: yes	no
Notify Gopher One (1-800-252-1166)	
AUTHORIZED BY	
Date:	Authorized by:Public Works Coordinator
Date:	Approved by:Public Works Coordinator
Date:	Approved by:Gary Eiden/ALP

REGULATIONS & INFORMATION

- 1. Driveways shall not intersect a street corner curb line or edge of the traveled way, or be closer than 60 feet to the intersection of the extended street curb lines.
- 2. Each driveway shall not exceed 36 feet in width at their intersection with a street travel way in a commercial zone.
- 3. Each driveway shall not exceed 24 feet in width at their intersection with a street travel way in a single-family zone.
- 4. Driveways shall be no closer together than 10 feet measured along a street right-of-way.
- 5. Driveways shall be no closer to a side lot line than 5 feet at the edge of the right-of-way, unless the driveway is jointly used by the adjoining properties.
- 6. Driveways shall be paved or otherwise stabilized.
- 7. All dimensions must be noted for the width of drive and green areas. This will include dimensions at roadway and property line.
- 8. The minimum fee shall be \$50.00, with a \$300.00 refundable deposit, both payable at time of application.

CONTRACTOR'S AFFIDAVIT

I/We certify that all the foregoing information is accurate and that all work must be done in compliance with all applicable laws regulating construction and zoning to the satisfaction of the City. I/We further agree to assume all liability for, and save the City harmless from, any and all claims for damages, actions or causes arising out of the work to be done under this applicant and permit.

- Deposit will be returned by the City upon satisfactory completion of the restoration of the street or right-of-way, as determined by the City.
- NOTIFICATION OF COMPLETION MUST OCCUR WITHIN 60 DAYS FOR A FULL DEPOSIT REFUND. FAILURE TO NOTIFY THE CITY WITHIN 60 CALENDAR DAYS WILL CONSTITUTE A DEPOSIT FORFEIT.
- For work performed after October 15, the deposit will be retained until satisfactory completion the following year (approximately May 20th). I/We understand THERE WILL BE A FINAL INSPECTION of the work permitted herein. Compliance will be strictly enforced.
- NO WORK WHATSOEVER WILL COMMENCE UNTIL THE PERMIT HAS BEEN ISSUED.
- The permit fee will be **DOUBLED** if work is started without an approved permit.
- The permittee further understands that only licensed contractors may be employed.

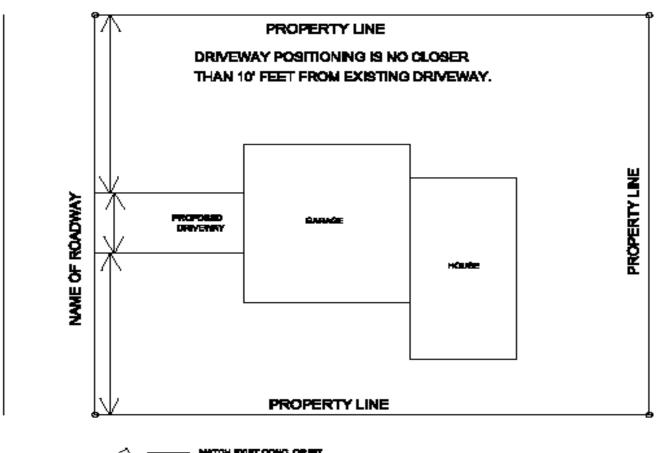
Dated:	Print Name of Applicant:		Signature:	
CONTRACTOR INFORM	IATION			
Contractor:			Telephone:	
Address:		City	State	Zip
State Cert/CC Comp Card #		Job Representative:		

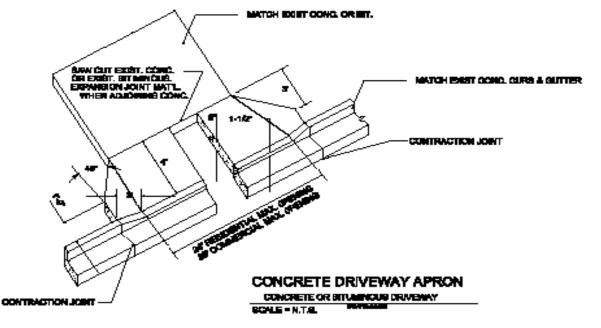
FOR CITY USE ONLY:

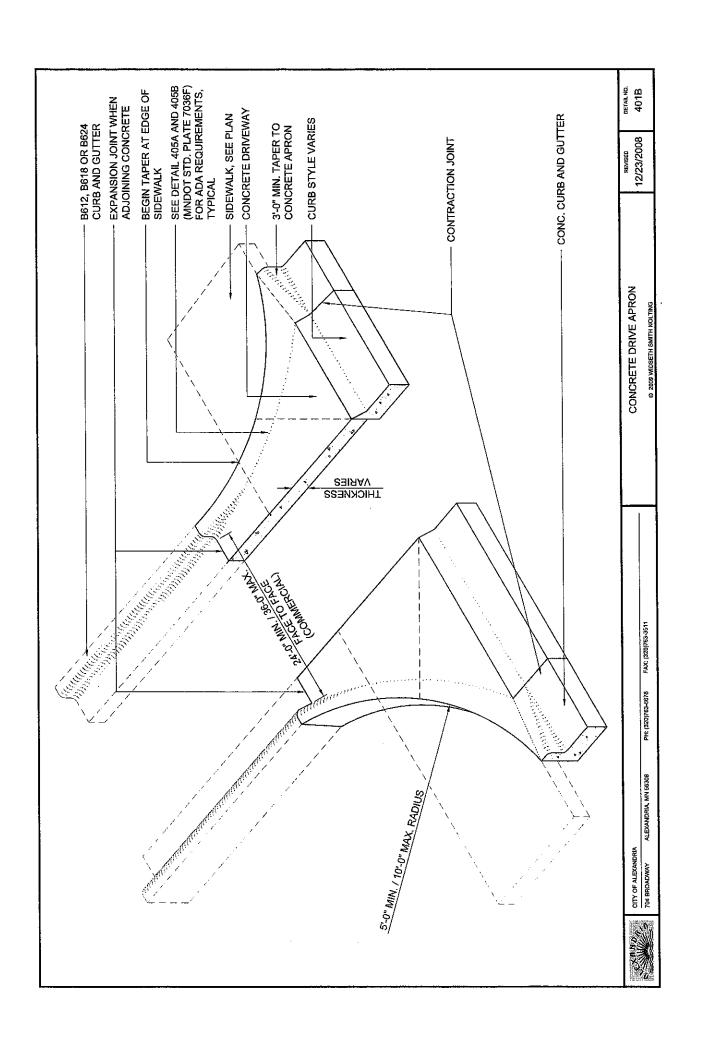
In consideration of this application and agreement to comply in all respects with the regulations of the City covering such operations, permission is herby granted for the work to be done as described in the above application, said work to be done in accordance with Special Provisions required as detailed. It is expressly understood that this permit is conditioned upon replacement or restoration of the street and boulevard to its original or improved condition.

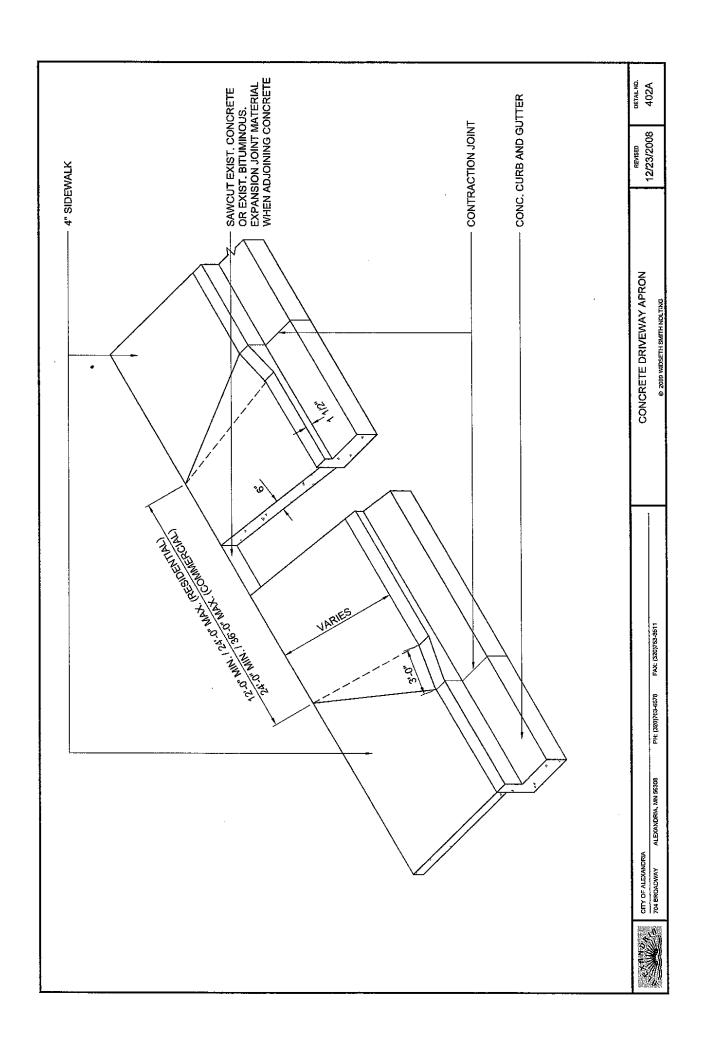
CITY OF ALEXANDRIA DRIVEWAY PERMIT

PROVIDE THE ACTUAL DIMENSIONS OF THE DRIVEWAY AND DISTANCE DRIVEWAY IS FROM PROPERTY CORNERS AT APPROPRIATE PLACES ON DRAWING.











Erosion and Sediment Control Field Guidance

Conci	rete Washout:
	☐ Is there a dedicated, contained, and maintained area for concrete washout?
Confo	ormance to the permitted/approved plan set:
	☐ Is the project following the permitted/approved plan set?
	☐ Are field changes documented on the plan set and properly communicated to the necessary regulatory agencies?
Confo	ormance to approved construction sequencing/phasing:
	☐ Is the project following the accepted/approved construction sequence?
	☐ Is phasing of the project being conducted to minimize disturbance?
Erosio	on Control Inspector (ECI):
	☐ If the site requires an NPDES Construction General Permit:
	o Is the ECI maintaining a routine inspection schedule: weekly and after all 0.5" rain events?
	 Is the ECI inspection log on site and readily available?
	o Are current site conditions representative of the latest ECI inspection report?
	 Do the ECI inspection reports and SWPPP adequately cover recommendations for corrective measures?
	o Are the ECI reports indicative of a thorough and competent inspection?
Deten	tion facility plantings:
	Is native vegetation planted in all permitted areas?
	Is the observed vegetation the desired species?
	Do plantings appear healthy and well-established?
	Has permanent stabilization of the detention basin been achieved, i.e. 70% coverage?
	Is erosion control blanket installed correctly, i.e. up and down the slope; keyed in at top of slope.

Erosion and Sediment Control Field Guidance

Deten	tion facility emergency overflow location and construction:
	Is the emergency overflow constructed to the size/shape/location/elevation of the permitted/approved plan set?
	Is the emergency overflow effectively armored (C350, rip-rap, etc.), per the permitted/approved plan set, to resist scouring or undermining due to high volume/high velocity flows?
Dewa	tering:
	Is turbid or sediment-laden water directed to a temporary or permanent sedimentation basin before discharging into a surface water (unless impracticable)?
	If water cannot be discharged to a sedimentation basin before entering a surface water, is it treated so that it does not cause nuisance conditions downstream (i.e., oil-water separator)?
	Has the discharge been visually checked before it enters a waterway or wetland?
	Are appropriate dewatering BMPs in place and functioning effectively?
	If a sediment bag is being used, is it capturing sediment effectively?
	Are discharge points protected from erosion and scour?
Ditch	checks:
	Are ditch checks installed at all locations shown on the permitted plans?
	Are ditch checks installed properly? (i.e., is spacing correct? Anchored correctly?)
	Are no straw bales or silt fence being improperly used as ditch checks?
Dust	control:
	Are dust control measures being used as needed?
	Is no dust observed moving offsite due to wind?
	Are roadways being swept and vacuumed when needed?