City of Farmington Hills, Planning Office 31555 W. Eleven Mile Road Farmington Hills, MI 48336-1165

www.fhgov.com, (248) 871-2540 Fax: (248) 871-2451

Application for Special Approval Plan Review

ITEM NO.:	DATE:	RECEIVED BY PLANNING:
		n to the City of Farmington Hills Planning and Community Developmen d as and in support of this application the facts below are shown.
		n 3:30 p.m. on the 1 st day of the month, unless the 1 st falls on a weekend or a due to the Planning Office no later than 3:30 p.m. on the following business
applicable laws and policies. F weeks following initial application and via revised plans. This pro- reasonable satisfaction of the Copreliminary review comments a	Preliminary review com on submission. The approcess shall repeat unitify fity Planner (with input five addressed, the appropriate and the appropriate in the appropriate and the appropria	reliminary staff/consultant review for completeness and compliance with all ments shall be provided to the applicant(s) within approximately three (3, plicant(s) shall then respond to each preliminary review comment in writing the applicant(s) has addressed all preliminary review comments to the rom the City Engineer and Fire Marshal). Once the City Planner finds that all lication shall be placed on the next available Planning Commission regular manission meetings are generally held on the third Thursday of the month.
comply with all applicable laws	and policies (or clear	t <u>on a Planning Commission agenda</u> . Applications shall be complete and by identify the specific laws and/or policies from which relief is sought and the ent on the Planning Commission agenda.***
APPLICATION SUBMITTALS	AND RESUBMITTALS:	
SITE CHARACTERISTICS:		
Subject Property Address:		
Sidwell/Tax I.D.: 22-23-		Zoning District:
Proposed Use of Property:		
Propose number of Employees	s:	Bldg. Sq. Footage:
THE PROPERTY IS OWNED BY	<u>Y:</u>	
Name:		Address:
City/State:		Zip:
Phone:		Email:
*Signature of Owner:		Print name:
APPLICANT:		
Name:		Address:
City/State:		Zip:
Phone:		E-mail:
Applicant's interest in property	y (if other than the owr	ner).
*Signature of Applicant:		Print name:

REQUIREMENTS ON THE NEXT PAGE:

Continued:				
ITEM NO.:	DATE: _		RECEIVED BY PLANNING:	_
	UBMITTALS AND RESUBM		DR MANDATORY PRELIMINARY STAFF/CONSULTANT R	EVIEW
 Seven (7 Review C Seven (7 Review C One (1) e Checklist The requ One (1) c One (1) c One (1) c 	Checklist attached hereto; 1) 11" x 17" copies of a compounce of a compounce of a complete attached hereto sent by emaired review fees provided in the completed copy of this Applications.	ete site plan set the plan set the plan set that income Fee Schedule attention for Site Plan Reports Substances Reports document (e.g., ti	ttached hereto, if applicable;	ite Plan Review
ABOVE): Sixteen (Review C Sixteen (Review C One (1) 6 Checklist	 Sixteen (16) full-size copies of a complete site plan set that includes, at the minimum, all applicable items on the Site Plance Checklist attached hereto; Sixteen (16) 11" x 17" copies of a complete site plan set that includes, at the minimum, all applicable items on the Site Plance Checklist attached hereto; 			
Staff: Requirements re	eceived:			
Missing requiren	nents:			
Public Hearing d	ate in local Newspaper:	3	300 ft mailing date:	
Department routi	ing dates:_GW:	Engineering:	Fire:	
Date reviews rec	eived: GW:	Engineering: _	Fire:	
Planning Commi	ssion date:	Results:		

8 Copies of Site Plan

- a. Vehicular Circulation
- b. Transition Treatment (includes setbacks)
- c. Location of any Wetlands, Water, Watercourses & Retention
- d. Grading
- e. Utilities, Easements
- f. Parking Lot Trees
- g. Wall, if required
- h. Dumpster
- i. Location
- j. Loading Space
- k. Lighting Details
- 1. Topography
- 3 Copies of Tree Survey See Checklist if over 10 acres aerial required

Tree Affidavit with Photos

- 2 Copies of Superimposed Tree Survey See Checklist (if needed)
- 6 Copies of Landscape/Open Space See Checklist (if needed)

Fifteen 11" x 17" Copies of Both Site Plan and Landscape (go to commissioners and others at meeting with review letters)

Proof of Ownership (Title Insurance, Purchase Agreement, Owner Signature)

Hazardous Substance Form

Application

Fees

Optional: Floorplan, Elevations

When Application Accepted, 2 copies plan, 1 super and 1 tree survey (or affidavit) & copy of Appl. To Reviewer; 2 copies & copy of appl. To Engineering; 1 copy plan, copy of appl. And original of Hazardous Substance Form to fire; original appl, 3 plans, proof of ownership, 2 tree survey & 1 super tree (or affidavit if no trees involved), copy of Hazardous Substance in file

When Site Plan approved and Landscape required, 2 copies to Reviewer, 1 copy to Engineering and 3 to file

CITY OF FARMINGTON HILLS LANDSCAPE PLAN CHECKLIST

A.	The items listed below are to be included on Landscape Plans and Open Space Plans submitted for approval to the City of Farmington Hills Planning Office.		
	Minimum scale $1'' = 40'$.		
	Show north arrow.		
	Location map.		
	 Include a table that indicates: Total number of regulated trees on site. Total number of regulated trees to be removed. Total number of replacement trees to be planted on site. 		
	Show trees that are to remain with their corresponding tree inventory number making sure they match the approved Tree Survey and Site Plan.		
	Include a list of all trees on site with their corresponding tree inventory number and a disposition (saves or remove). If this list is too extensive to fit on the plan and is in a separate book, a note indicating so must be included on the plan.		
	Show proposed plant locations. (Refer to Zoning Ordinance for spacing and size requirements)		
	Include a plant list that indicates plant quantity, spacing, size, and root type.		
	Show existing and proposed contours at minimum two foot (2') intervals.		
	Show berm cross-sections where applicable indicating slope, height, width and type of ground cover.		
	Show proposed and existing utilities.		
	Indicate type of ground cover for all landscaped areas.		
	Show location of all required $\underline{\mathbf{wood}}$ snow fencing around trees to remain.		
	 The following notes must be included on the plan: A Tree Permit must be obtained from the Planning Office prior to all tree removal activity involving trees six inches (6") or more DBH in accordance with the City of Farmington Hills Zoning Chapter 34-559. Trees must be planted no closer than six feet (6") to public utilities. All required landscape material indicated on approved plans will be required through the life of the project and must be replaced if removed or dead. 		

City of Farmington Hills Landscape Plan Checklist Page 2 of 3

- 4 foot (4') high **wood** snow fencing or other rigid material is to be erected around the drip line of all trees to be saved in accordance with the City of Farmington Hill Zoning Ordinance Chapter 34-559.
- Required landscape material shall satisfy American Association of Nurseryman Standards and be:
 - Nursery grown.
 - State Department of Agriculture inspected.
 - No. 1 grade with straight unscarred trunk and well developed uniform crown (park grade trees will not be accepted).
 - Planted per City of Farmington Hills details and specifications and in accordance with City of Farmington Hills Chapter 34-553.
 - e. Guaranteed for one year.
 - Replacement trees shall have shade potential and other characteristics f. comparable to the trees proposed for removal.

		Include planting details for all plant material in accordance with City of Farmington Hills details and specifications and in accordance with City of Farmington Hills Zoning Chapter 34-553.
		The Landscape Plan is to be sealed by a registered Landscape Architect.
В.	The	following items are to be considered when preparing Landscape Plans:
		The Landscape Plan must conform to the Site Plan, Tree Survey, tree replacement requirements and the placement of parking lot trees.
		The placement of plant material at driveways and at intersections must comply with the 25' corner clearance provisions as refereed to in Chapter 34-549 and 31-11. Maximum height within corner clearance area 30".
		Keep plant material at least four feet (4') feet away from property lines.
		Plant material is to be outside of the high water (freeboard) elevation of retention ponds.
		Make sure all required walls are indicated on Landscape Plans.
		Address Design Principles where they apply (available upon request from the Planning Office). • Parking Lot Landscape Guidelines • RC District Berm Alternative Design Principles

- RC District Berm Alternative Design Principles
- Berm Planting and Design Plan
- OS-3 District, Landscape Design Principles
- **Bufferyard Design Principles**
- Landscape Design Principles for Densely Wooded Areas
- Water Retention Area Designed for Yards Adjacent to Street
- Guidelines for Designation and Maintenance of Natural Beauty Roads

City of Farmington Hills Landscape Plan Checklist Page 3 of 3

C.

D.

	Address Natural Beauty Road right-of-way treatment where applicable.
	Existing trees to be relocated must be planted outside of parking lot areas and cannot be proposed as required parking lot trees.
	Continuous curbing or other suitable device shall be required around all landscaped areas where damage from vehicles is possible. Each tree planted in a parking lot island must be provided with an open area not less than 180 square feet.
	 Required landscape material shall satisfy American Association of Nurseryman standards and be: a. Nursery grown. b. State Department of Agriculture inspected. c. No. 1 grade with straight unscarred trunk and well developed uniform crown (park grade trees will not be accepted). d. Planted per City of Farmington Hills details and specifications and in accordance with City of Farmington Hills Chapter 34-553. e. Guaranteed for one year. f. Replacement trees shall have shade potential and other characteristics comparable to the trees proposed for removal.
	When determining tree replacement, existing trees within ten (10') feet of the building envelope will require replacement.
	Refer to Article XXII, Section 34-553 and 34-554 and 34-559 of the Farmington Hills Zoning Ordinance for further guidelines concerning plant spacing, suggested plant material, bufferyard requirements, parking lot trees and walls, berms and tree protection.
sub requ	omit 6 (six) sealed Landscape Plans to the Planning Office. Landscape Plans should be mitted after Site Plan approval. There is a two-week review period. When all uirements of the Zoning Ordinance have been met, the Planning Commission will place plans on the next available Planning Commission agenda for review and approval.

See fee schedule (available upon request from the Planning Office).

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Hazardous Substances Reporting Form For Site Plan Review

	Site Plan #:
Note: This fo plan for all fac	rm should be completed and submitted to the Planning Office as part of the site ilities.
Name of Busin	ness:
Name of Busin	ness Owner:
Street and Ma	iling Address:
Telephone:	
I affirm that the	e information submitted is accurate:
Owner's Signa	ature:
Information Co	ompiled by:
Part I: Manag	gement of Hazardous Substances and Polluting Materials
1. □ Y □ N	Will the proposed facility store, use or generate hazardous substances or polluting materials (including petroleum-based products) now or in the future at a quantity of 10 gallons or greater? Per the international fire code 2015 edition, any quantity of flammable or combustible liquids in excess of 10 gallons shall be stored in liquid storage cabinets. Quantities not exceeding 10 gallons are allowed to be stored outside of a cabinet in approved containers located in an approved location. The fire department shall verify approved locations. If yes, please complete this form and submit with your site plan. If no, stop here and submit with your site plan.
2. 🗌 Y 🔲 N	Will hazardous substances or polluting materials be reused or recycled on-site?
identify	Will any hazardous substances or polluting materials be stored on site? If yes, the storage location on the site plan. Describe the size and type of secondary ment structure here, on the attached page, or as a detail on the site plan:
drinkin	Will new underground storage tanks be located less than 2000 feet from g water wells servicing two or more establishments, or less than 300 feet from a family drinking water well?

Form revised: 03-24-23

5. <u> </u>	drinking water well servicing two or more establishments or less than 50 feet from a single family household?
	If the answers to # 4 or # 5 are yes, you may be in violation of State of Michigan underground storage tank regulations. Contact the State Police Fire Marshall Division, Lansing Central Office for specific requirements. Telephone (517) 241-8847.
	N Will the interior of the facility have general purpose floor drains?* If yes, will the rain connect to (check one):
	(a) Sanitary Sewer System
	(b) On-Site Holding Tank
	(c)
	• Note: General-purpose floor drains should not be connected to a storm drain, dry well or septic system.
7. 🗌 Y	N Will hazardous substances or polluting materials be stored, used or handled out-of-doors near storm drains which discharge to lakes, streams, or wetlands? If yes, describe the type of catch basin or spill containment facilities which will be used (use an attached sheet with diagram, if appropriate).
8. 🗌 Y	Y N Will there be an energy storage system or battery storage of any kind inside the building? If yes, please contact the Fire Prevention office at 248-871-2820.

Additional information may be requested by the City to assure that site plans comply with local, county and state environmental proection requirements.

Part II

TYPES AND QUANTITIES OF HAZARDOUS SUBSTANCES AND POLLUTING MATERIALS WHICH WILL BE USED, STORED OR GENERATED ON SITE

Please list the hazardous substances and polluting materials (including chemicals, hazardous materials, petroleum products, hazardous wastes and other polluting materials) which are expected to be used, stored or generated on-site. Quantities should reflect the maximum volumes on hand at any time. Attach additional pages, if necessary, to list all hazardous substances and polluting materials.

COMMON NAME (Trade Name)	CHEMICAL NAME (Components)	FORM	MAXIMUM QUANTITY ON HAND AT ONE TIME	TYPE OF STORAGE CONTAINERS
1.				
2.				
3.				
4.				
5.				
		Key Liq. = Liquid P.Liq. = Pressurized Liquid S = Solid G = Gas P.G. = Pressurized Gas		Key AGT = Aboveground Tank DM = Drum(s) UGT = Underground Tank CY = Cylinders CM = Metal Container CW = Wooden or

	Composite Container
	TP = Portable Tank
	O = Other (Specify)

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State/County Environmental Permits Checklist

This checklist has been prepared to alert businesses to state and county environmental permit requirements which may apply to new or existing facilities. Applicants are requested to complete this form and submit it to the City Planning Office with the proposed site plan. Upon receipt, the City will forward the information to the permit coordinator, Michigan Department of Natural Resources.

This checklist is not a permit application form; businesses are responsible for obtaining information and permit application forms from appropriate state and county offices. Please note that this checklist pertains only to state and county environmental permits. Additional permits and approvals may be required by the City or other governmental agencies.

Circle the regulations which you think may apply to your business:

1YN	Will the project involve the discharge of any type of waste water to a storm sewer, drain, lake, stream or other surface water?
2. 🗌 Y 🔲 N	Will the project involve the discharge of liquids, sludges, waste water and/or waste water residuals into or onto the ground:
	Contact: Michigan Department of Natural Resources, Waste Management Division, District Office Telephone: (517)-284-6546
3. Y N	Will the project or facility store or use hazardous substances, oil, or salt? Depending upon the type of substance, secondary containment and a Pollution Incident Prevention Plan (or a material storage permit) may be required.
	Contact: Michigan Department of Natural Resources, Waste Management Division, District Office Telephone: (517)-284-6546
4. 🗌 Y 🔲 N	Will the facility use underground storage tanks? Existing tanks must be registered with the State Police Fire Marshall Division. Tanks must be installed and operated in accordance with state regulations.
	Contact: Michigan State Police Fire Marshall Division, Hazardous Materials Section, Lansing, Telephone: (517)-241-8847 Michigan BFS

5 Y N	Will the facility involve the transport, on-site treatment, storage or disposal of hazardous waste generated in quantities of 1000 kilograms (250 gallons or 2200 pounds) or more per month? If yes, one or more permits may be required.
	Will the facility generate between 100 kilograms/month (25 gallons or 200 pounds) and 1000 kilograms/month (250 gallons or 2200 pounds) of hazardous waste? If yes, the facility may be a small quantity generator, subject to federal and state regulations. An EPA identification number should be obtained from the Michigan Department of Natural Resources (special forms are available) and a manifest (shipping paper) should be used to transport waste off-site.
	Contact: Michigan Department of Natural Resources, Waste Management Division, District Office Telephone: (517)-284-6546
6. Y N	Will the project involve burning, land filling, transferring or processing any type of solid non-hazardous wastes on-site?
	Contact: Michigan Department of Natural Resources, Waste Management Division, District Office Telephone: (517)-284-6546
7. Y N	Will the project involve the installation, construction, reconstruction, relocation, or alteration of any process or process equipment (including air pollution control equipment) which has the potential to emit air contaminants?
	Contact: Michigan Department of Natural Resources, Air Quality Division, Permit Section, District Office Telephone: 953-0241 (Livonia Office)
8. Y N	Will the project involve any man-made change in the natural cover or topography of land, including cut and fill activities which may contribute to soil erosion and sedimentation? Will the earth change disturb an area of one acre or more, or occur within 500 feet of a lake or stream? If the answer to both of these questions is yes, a soil erosion and sedimentation permit is required.
	Contact: County Water Resource Commissioner (or other responsible office) Telephone: <u>(248) 858-0958 (Oakland County)</u>
9. \[\text{Y} \[\text{N} \]	Will the project involve any work (dredging, filling, construction) in a river, stream, creek, ditch, wetland or floodplain, or within 500 feet of an inland lake, river, stream, creek or ditch?
	Contact: Michigan Department of Natural Resources, Land and Water Management Division District Office Telephone: (517)-284-6546
10. Y N	Will an on-site wastewater treatment system or septic system be installed? Will septage be stored on-site prior to off-site disposal?
	Contact: For <u>Sanitary Sewer</u> – County or District Environmental Health (517)-284-6546 For <u>Industrial/Commercial Waste Water</u> in an quantity of more than 10,000 gallons/day of sanitary sewage –

	Division District Office Telephone: (517)-284-6546	
11. 🗌 Y 🔲 N	Is this facility (or any facility under your ownership) currently involved in any compliance discussions with the Michigan Department of Natural Resources or the Michigan Attorney General's Office?	
	Contact: Michigan Department of Natural Resources, Office of Environmental Enforcement/Environmental Support Division Telephone: (517) 599-2629	
12. 🗌 Y 🔲 N	Is this facility/property (or any facility/property under your ownership) included in the Act 307 Priority List, "Michigan Sites of Environmental Contamination" or subject to corrective action under the Leaking Underground Storage Tank (LUST) program?	
	Contact: Michigan Department of Natural Resources Environmental Response Division District Office Telephone: (517)-284-6546	
NOTE:	For assistance with permits and approvals from the Michigan Department of Natural Resources, including permit coordination among MDNR divisions, contact the Permits Coordinator, Lansing Central Office/ Michigan DNR/EGLE main number (517) 284-6367.	
Business Name	e:	
Mailing Address:		
Street Address:		
Telephone:		
Facility Owner or Manager:		
	ss:	
Date:		
Materials Mana	gement Division – Warren District Office	
Vickie Terry (Ha	azardous Waste Section) - 517-284-6546	
Todd Zynda – 5	586-206-1640	
Jennifer Hazelte	on – 248-915-1063	
Jim Day - 586-	494-5093	
Michigan DNR	EGLE (Environment, Great Lakes, and Energy) – 517-284-6367	

Michigan DNR EGLE – Environmental support division – 517-599-2629