

BUILDING PERMIT APPLICATION

VILLAGE OF BEVERLY HILLS

BUILDING AND PLANNING 18500 W 13 MILE RD BEVERLY HILLS, MICHIGAN 48025 P: 248-646-6404 F: 248-646-3703



www.villagebeverlyhills.com

ALL PROJECTS SHALL COMPLY WITH THE ATTACHED REQUIREMENTS FOR DISRUPTION OF SOIL HANDOUT

Date:	I have received a c	copy, read and unde	erstand the Requ	irements For I	Disruption of S	Soil Handout:
Project Informati						
Lot:	Subdivision:				_Sidwell #	
Scope of Work:						
Building Type ☐ Office ☐ Residential	☐ Commercial ☐ Duplex	□ Condo	☐ Multiple	☐ Other		
	Building Permit To: t □ Complete □ Add to □ Alter □ R		☐ Repair	☐ Demolish☐ Other		
	☐ Existing Structure sory Building ☐ Deck			☐ Spa	□ Other	
Additional Informa	tion on location of Construction	n (Floor/area of bldç	g.)			
Size of Bldg./Addi	tion/Tenant Space/Garage/De	ck/etc.:				
ZONING:	ONING: USE GROUP:				CONST. TYPE:	
ESTIMATED COS	ST OF CONSTRUCTION	\$			\$	
		By Con	tractor		Ву	Department
Applicant Inform	ation					_
Name:			Phone:		Fa	X:
Address:			City:		_State:	Zip:
License #	Federal ID #		MESC #		_ Comp. Car	rier
Email:			Preferred Contact # /Name			
Owner Information	on					
Name:			Phone:		Fa	X:
Address:			City:		_State:	Zip:
	BE Submitted on Separate Sheets and ng lot, indicate front of lot, show all bui			,	ct and in detail).	
	E INFORMATION ON THIS APPLICA N AND AM AWARE OF MY RESPON			HAVE REVIEWE	D ALL DEED RE	STRICTIONS WHICH MAY APPLY
to occupy. All wo	at the work described on this peork shall be installed in accordar as been inspected and approv	nce with the State of	Michigan Buildin	g Code and sh	nall not be end	losed, covered up or
circumvent the I	ne state construction code ac icensing requirements of this ture. Violators of Section 23a	state relating to pe	ersons who are			
Signature & Print	Nama:			Data		
orginature & Pillit	(Owner's signature indicates		aumania affidas:it\	Date:_		

A SOIL EROSION PERMIT MAY BE NECESSARY FOR YOUR BUILDING PERMIT TO BE PROCESSED PLEASE SEE THE ENGINEERING DEPARTMENT ***FOR BUILDING DEPARTMENT USE ONLY***

APPROVED BY:	□ Planning Commission	Date:	
	☐ Board of Zoning Appeals	Date:	
	☐ Village Council	Date:	
DI 411 41141 10 T 6	2014151170		
PLAN ANALYSI C	COMMENTS:		
SPECIAL STIPUL	ATIONS:		
01 2011 021			
Soil Erosion Req'd	:		
FEES DUE:			
Plan Review Fee F	Paid \$	Inv#:	Date
Building Permit Fe	e \$	Sewer Fee	\$
Ü		Water Fee Due	\$
Certificate of Occu	pancy \$	Structural Review	v Fee \$
Builder's Deposit (Bond) \$	Plans [] Ro	olled [] Plan Review Comments
Plan Review Fee	\$	[]Fo	lded
Add'l Plan Review			tached
Grade Inspection	\$		anned
Administration Fee	\$ <u>90</u> .	00 [] No	Plans
Residential Bldg C Registration (<i>exp.</i>			
TOTAL DUE	\$	Inv#:	Date
APPROVED BY:_		DATE:	



REQUIREMENTS FOR DISRUPTION OF SOIL



ALL PROJECTS INVOLVING THE MOVEMENT OF ANY AMOUNT OF EARTH WILL REQUIRE A TOPOGRAPHIC SURVEY AND SHALL INCLUDE A PLOT PLAN UNLESS SUCH SURVEY AND PLAN ARE WAIVED BY THE BUILDING OFFICIAL (SEE ADDITIONAL INFORMATION IN LINK BELOW).

BUILDING PERMIT REQUIRES PLOT PLAN REVIEW

https://www.villagebeverlyhills.com/government/chapter 22 - zoning ordinance/22 36 administration.php#building

A SITE PLAN IS REQUIRED FOR ALL COMMERCIAL PROJECTS AND ANY OTHER PROJECT RESULTING IN THE DISRUPTION OF 5 CUBIC YARDS OR MORE (SEE ADDITIONAL INFORMATION IN LINK BELOW).

SITE PLAN REVIEW

https://www.villagebeverlyhills.com/government/chapter 22 - zoning ordinance/22 08 general provisions.php#siteplanreview

ALL SURVEYS AND SITE PLANS SHALL BE PREPARED BY A REGISTERED ENGINEER OR LICENSED LAND SURVEYOR.

UPON COMPLETION OF EACH PROJECT, CERTIFICATION AS TO THE ACCURACY OF FINAL SITE GRADING AND PAD ELEVATION SHALL BE VERIFIED IN WRITING BY THE ENGINEER OR LAND SURVEYOR RESPONSIBLE FOR THE PREPARATION OF THE SURVEY PRIOR TO FINAL INSPECTION OR ISSUANCE OF CERTIFICATE OF OCCUPANCY.

ADDITIONAL REFERENCE INFORMATION

22.08.140 GRADES AND ELEVATION DIFFERENTIALS.

- a. The grading of all building lots shall be such to (1) divert water away from buildings, and (2) prevent standing water and soil saturation detrimental to structures, lot use and surrounding property.
- b. The elevation differentials is defined as the difference between the elevation of the final ground level (after landscaping at the front building line, equidistant from the side building lines, and the elevations of the crown of the road (at a point equidistant from the side building lines) abutting the front property line. If a sidewalk is in place, the elevation differential shall be based on the sidewalk elevation in lieu of the crown of road elevation.
- c. The elevation differential for all buildings shall not be less than fifteen inches (15") nor more than twenty-four inches (24") except as hereinafter provided. A building under construction having foundations in place shall be considered an existing building.
- d. All applicants for building permits shall submit with the permit application, unless waived by the Building Official, plans showing:
- 1. The proposed grading plan for the entire lot.
- 2. The direction of flow of surface water off the lot.
- 3. The gradient of all protective slopes around proposed buildings.
- 4. The elevation differential of all proposed buildings and the elevation differential of all existing buildings within one hundred feet (100').
- e. Variances may be granted from the requirement of subsection (c) by the Zoning Board of Appeals if adequate provisions are made and approved by the Village Engineers to prevent run off water from flowing onto adjacent property.



Building Department Construction Site Maintenance RequirementsEffective July 1, 2020

All residential and commercial properties, in addition to other Village codes and provisions and the requirements of the Michigan building codes, shall comply with the following while under a valid permit for construction:

- (1) Construction hours. Construction, repair, remodeling, demolition, drilling, wood cutting, excavating, and all other construction activities shall only be permitted between 7:00 a.m. and 8:00 p.m. and shall only be permitted Monday through Saturday, except legal holidays.
- (2) Public protection. Wherever a building or structure is erected, altered, repaired, removed or demolished, the operation shall be conducted in a safe manner and suitable protection for the general public must be provided.
- (3) Equipment storage. Construction equipment must be stored in an orderly fashion and in compliance with the building code.
- (4) Airborne materials. Protective provisions must be provided for control of on-site dust, soil and any other airborne materials so that such materials remain on the job site.
- (5) Storm water management. During the course of construction, storm water and associated surface drainage must be actively managed and retained on-site unless it is discharged in approved manner and location. Prior to permit issuance, the village will conduct an on-site visit and any required mitigation work must be completed to the village's satisfaction. During the course of construction, all storm water and associated surface drainage will not be permitted to discharge onto neighboring properties. Failure to comply with this requirement will result in stop work order on all construction until the drainage is corrected to the village's satisfaction.
- (6) Construction fencing. Every excavation and/or area of construction must be enclosed with a barrier consisting of chain link fencing not less than six feet high to prevent the entry of unauthorized persons. Where conditions exist that the public safety and welfare shall not be compromised (e.g. interior remodeling, an addition to an existing building), the Building Official may waive any/all of the construction fencing requirements. Any such waiver will be at the discretion of the Building Official and will be provided in writing. Construction fencing must comply with the following provisions:
 - a. The fence must remain properly installed inside the lot, minimum of one foot from the sidewalk.
 - b. The fence must not encroach onto or over any adjoining property at any height.

- c. Access gates shall open inward so as to not obstruct public or private rights-of-way and shall be closed and secured at all times construction workers are not present.
- d. Address. The property address numbers must be posted on front of the fence and legible from the street.
- e. All fencing shall remain in place until a final grade inspection has been approved for demolition or a complete insulation inspection has been approved for construction. All construction fencing, including foundation/supports, shall be removed prior to issuance of any certificate of occupancy.
- (7) Silt fencing. Silt fencing must be installed at construction sites where earth disruption has occurred and must be properly maintained until its removal is approved by a village official. All silt fencing must trenched 6 inches into the ground and be supported by hardwood stakes driven 12inches into the ground and spaced every 6 feet.
- (8) Streets and sidewalks. The streets and sidewalks must be kept clean and passable at all times. Any mud or debris deposited on the street or sidewalk must be cleaned up immediately.
- (9) Vehicle access. A construction driveway consisting of concrete, asphalt or 21AA crushed stone six inches deep must be provided from the street to a point of 20 feet into the site from the property line. The driveway must be properly maintained at all times.
- (10) Village right-of-way. The grass area of the Village right-of-way cannot be used for parking vehicles, staging of materials, and must be properly maintained. Any damage must be repaired immediately to the satisfaction of a village official.
- (11) Tree protection. Any trees located in the Village right-of-way will be protected from any damage during construction.
- (12) Deliveries, material staging. All construction materials must be delivered directly onto the construction site. The right-of-way, including street, sidewalk, or unimproved areas, must not be used for deliveries or staging of construction materials at any time.
- (13) Sidewalk damage. Any damage to the sidewalk must be repaired and approved by a Village official before final building approval or a certificate of occupancy will be issued.
- (14) Toilet facilities. A toilet facility must be provided for construction workers and must be maintained in a sanitary condition, within the fenced area of the site.
- (15) Refuse disposal. A dumpster must be provided on site to contain all debris, refuse, and similar materials and must be maintained in a sanitary condition.



ROAD PRESERVATION BOND

The Village has established a requirement of a road preservation bond for all new residential and commercial construction and demolition projects for locations that will be accessed by roads maintained by the Village. A **refundable bond in the amount of \$5,000**, adopted by a resolution of the Village Council at its January 16, 2024, meeting, shall be deposited and held until project completion to assure that no damage occurs to village roads during the construction and/or demolition process. The bond will be returned in full upon verification that no damage has occurred to the road(s) upon final completion of projects. In cases where damage has occurred, the Village shall use the bond to conduct immediate repair or retain the bond for repair in the future. Any portion of the bond not required to cover repairs will be refunded.

EXEMPT ROADS:

Projects directly and exclusively accessed from the following roads and/or portions of roads that are not maintained by the Village of Beverly Hills are exempt from the Road Preservation Bond:

RCOC Roads

Lahser Road Southfield Road Southfield Road

14 Mile Road between Southfield Greenfield

Greenfield Road

Private Roads

Crimson Crossing Blossom Court Charrington Court Gould Court Village Drive Quail Ridge Riverbank Drive

Private Roads Cont.

Thistle Lane
Brady Lane
Hillview Lane
Hilltop Court
Orchard Way
Spruce Court
Village Pines
Pine Drive
Turberry Court
Dover Court

Applications subject to the bond shall be accompanied by photographs of the road directly in front of the site and one hundred (100) feet in all directions from the site for which the permit is issued. Photographs must be taken at ten (10) foot intervals and may be provided in either hard copy or electronically. In lieu of photographs, a video of the same length of the road may be provided.

Village of Beverly Hills Building & Planning 18500 W 13 Mile Rd Beverly Hills, MI 48025

Phone: (248) 646-6404 Fax: (248) 646-3703

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Staff Use Only				
Date Received: Review Date: Decision:				
□ Approved □ Denied Notes:				

Road Preservation Bond Form					
Property Address	Address:				
& Parcel I.D. Number(s)	Parcel ID(s):				
Project					
Description					
(Attach drawing if					
necessary)					
Access Road(s)					
Applicant	Name:				
	Business:				
	Address:				
	City:		State:	Zip:	
	Phone:	Email	:		
	Relationship to Owr	ner (e.g. architect, attorney, cont	tractor, etc.):		
Property Owner	Name:				
□ Same as	Business:				
Applicant	Address:				
	City:		State:	Zip:	
	Phone:	Email	:		_
Applicant					
Signature					

All bond forms shall include the following:

- 1. Site plan or aerial image adequately showing the project location and a distance(s) of 100 linear feet along any Village Roads (see attached example)
- 2. Photographs taken at ten (10) foot intervals of all village roads providing access to the project site for a length of 100 linear feet in all directions from the project location and in front of the project site. Photos may be provided as hard copies or on a flash drive or other acceptable electronic media. Or a video of the road(s) may be provided.
- 3. Check or money order in the amount of \$5,000 made payable to "The Village of Beverly Hills"

For Village Use Only			
	Provided		
Site Plan or aerial image			
Photographs or video of roads			
Identification Road(s) providing access:			
\$5000 bond in the form of check or money order			



