CITY OF MERCER ISLAND DEVELOPMENT SERVICES GROUP	online:		
9611 SE 36TH STREET MERCER ISLAND, WA 98040 PHONE: 206.275.7605 www.mercergov.org	MyBuildingPermit.com		
MIEPIan	voicemoil: (206) 275-7730		
NOTE: ALL RECORDS AND DRAWINGS ARE SUBJECT TO PU	BLIC DISCLOSURE AS REQUIRED BY RCW 42.56		
Applicant is to complete the following information.			
Applicant Contact information prior to permit issuance:	Applicant Contact information post permit issuance:		
Name: DAN V. GARVIDA / GARVIDA DESIGN GROUP			
Address: 12613 SE 237TH PLACE, KENT, WA 98031	Address: 12613 SE 237TH PLACE, KENT, WA 98031		
Phone: (206) 590-1232	Phone: (206) 590-1232		
Email: MANAGER.GARVIDADESIGN@OUTLOOK.COM	Email: MANAGER.GARVIDADESIGN@OUTLOOK.CO		
REQUIRED SPECIAL INSPECTIONS / STRUCTURAL OBSERVATIONS: Its the flapier of Roser speculially to special reliefuely Social special respections of structural Observation (clerk litera below). The owner is regardable for himing an approved private Special respection for the checked respection notes below. All Special When Special Inspection is observed observation in respect the special table a number of the Chip Register of the Chip Roser Special Register of Structural Observation in respect the special table a number of the Chip Register (special respection or Structural Observation Indicated below. District over crossed any work prior to the Chip Impactors.			
STRUCTURAL OBSERVATION BY ENGINEER OF RECORD (EOR):			
Engineer of Record: Compo	Phone:Phone:		
SOILS / GEOTECHNICAL:			
Special Inspector:Compa	ny:Phone:		
☐ Erosion control measures ☐ Shoring installation and monitoring	☐ Verify fill material and compaction		
Observe and monitor excavation	Rockery installation		
☐ Verification of soil bearing ☐ Other:	Pile placement (auger cast/driven pile) Other:		
REINFORCED CONCRETE:			
Special Inspector: Comps	rry: Phone: Phone:		
Reinforcing steel and concrete placement	Prestressed / Precast construction		
Shotcrete placement Other:	Other:		
STRUCTURAL STEEL: year on chapter in	LI MINI		
Special Inspector: Compa	rry:Phone:		
Fabrication and shop welds	Moment Frame construction		
Structural steel erection, field welds and bolting Other:	Other:		
STRUCTURAL MASONRY:			
Special Inspector:Comps	rry:Phone: Dissipation		
Masonry unit strength	■ Wall panel and veneer installation		
Other:	Other:		
Other:	U other:		
WOOD: Special Inspector /			
Engineer of Record: Compa	ny:Phone:		
Lateral resisting system construction Other:	High strength diaphragm construction Other:		
OTHER SPECIAL INSPECTIONS:			
Special Inspector: Comps	rry:Phone:		
Epoxy grout installations			
Expansion anchor installations	☐ Infiltration System		
Other post installed anchors	☐ Infiltration System ☐ Exterior Insulation Finish System (EIFS) Installation		
Expansion anchor installations Other post installed anchors Alternative construction methods: Alternative construction materials:	☐ Infiltration System		
Other post installed anchors Alternative construction methods: Alternative construction materials: DEFERRED SUBMITALS: The Applicant is required to select all deferred submittals / shop dra	Infiltration System EIFS) Installation Other: Other:		
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Construction of the project shall be from approved plans approval from the City of Mercer Island. Approved plans			
Site Considerations Hours of Work Drugs	at permit issuance for required construction rules and regulations, including: We restrictions • Additional Fire Code Requirements alnage Requirements • Planning Requirements		
Construction Vehicle Parking Restrictions Acess Road Requirements Ware Acess Road Requirements	wer Requirements • Noise Abatement Certification ater Service Requirements • Tree Requirements		
Refer to "Preconstruction Meeting Checklist" provid	ded at the preconstruction meeting for development related requirements.		
Frosion control measures must be as shown on app	noers visible from the street must be installed. Proved project drawings. All erosion control is to be in place and inspected		
prior to the start of any site work.	for all subcontractors. Call (206) 275-7783 for more information.		
TREE PROTECTION REQUIREMENTS:	Tot an adocuments. Can (200) 273-7743 for more intermediate.		
	all be installed at tree dripline prior to start of any site work and		
must remain in place throughout the project. M No trees shall be cut without a City of Mercer Island			
Replacement trees must be a minimum of six feet to	all at installation. They must be planted and approved prior to final inspection.		
☐ For this project, N/A trees are authorized to I ☐ This project appears to be within a protected eagle	be removed and replaced with N/A trees. nest area. Contact Federal Fish and Wildlife at (360) 534-9304 or visit their		
website at http://www.fws.gov/pacific/eagle			
FIRE PROTECTION REQUIREMENTS:	tems. For more information, see http://www.mercergov.org/Page.asp?NavID=2614		
Fire Sprinkler	Monitored Household		
NFPA 13D	Fire Alarm per NFPA 72		
Plus NFPA 13R	Monitored Sprinkler Water Flow Alarm		
NFPA 13	Other:		
Approved Fire Code Alternatives:	FCA3		
□FCA2	□FCA4		
WATER SUPPLY REQUIREMENTS:			
Fire sprinkler design calculations must be provided Water Supply system upgrade required City Installation.	prior to determining water supply system requirements.		
City Installation.			
Applicant Installation. Required Service Line Size: N/A Require	ed Supply Line Size: N/A Required Meter Size: N/A		
(water main to meter) (water	main to house)		
Abandonment of existing service and meter required at main.			
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Pressure reducing valve required if pressure exceed Reduced pressure backflow assembly (RPBA) require	ed at main. Is 80 psi. red for all lots with waterfront or non-city water supply (private wells		
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DSG	The Code Alternatives (see below)	ON THE BUILDING SITE AT ALL TIMES REVIEWED FOR CODE COMPULANCE NAME: NAME:	PROJECT ADDRESS:
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BE COMPLETED BY DS	It is the applicant's responsibility to contact DGG to scheduled. All inspections appropriate for the project. Request inspections with a special project of the project inspections with a special project of the project inspection of the project inspect	SF	PERMIT NUMBER