CITY OF MERIDEN, CONNECTICUT PLANNING COMMISSION

<u>Application for Subdivision Approval</u>
(Not complete unless accompanied by required maps)

Date submitted:		
Final Plan, Section of		
Resubdivision of Lots		
Acreage of entire site # of lots in overall development		
Acreage of this section # of lots proposed in this section		
NAME OF DEVELOPMENT		
Address		
Assessor Map/Block/Lot		
•		
APPLICANT		
Name		
Address		
Telephone Fax #		
Signature of applicant		
NAME OF DRODEDTY OWNED (If different from above)		
NAME OF PROPERTY OWNER (If different from above)		
Address		
Signature of Owner		
PROPERTY DATA:		
Zoning District		
Assessor's Block # Lot #		
Deed Covenants Yes No		
If yes, Land Record Book Volume Page		
Private easements or Rights-of-way Yes No		
If yes, Land Record Book Volume Page		
Date of property survey		
(Copy of A-2 Survey to accompany this application)		
Date of Title Search		
Is property located within 500' of adjoining municipality? Yes No		

PLANNING DATA:

Trees over 4" diameter Tree survey Stream or drainage course Drainage basin survey Wetland retention area Sedimentation basins Depth of mean water table Soil classifications (type) Mean 50-year flood plain level Lowest elevation or lowest floor Designated wetland on site Field verified by soils scientist Inland Wetlands Commission approval Utility Information Public Water Size of nearest main Yes No Yes No Yes No Existing Proposed Yes No Yes No Yes No Yes No
Tree survey Stream or drainage course Drainage basin survey Wetland retention area Sedimentation basins Depth of mean water table Soil classifications (type) Mean 50-year flood plain level Lowest elevation or lowest floor Test Yes No Designated wetland on site Field verified by soils scientist Inland Wetlands Commission approval Existing Proposed Utility Information Yes No Yes No Public Water
Stream or drainage course Drainage basin survey Wetland retention area Sedimentation basins Depth of mean water table Soil classifications (type) Mean 50-year flood plain level Lowest elevation or lowest floor Test No Designated wetland on site Field verified by soils scientist Inland Wetlands Commission approval Existing Proposed Utility Information Yes No Yes No Public Water
Drainage basin survey Wetland retention area Sedimentation basins Depth of mean water table Soil classifications (type) Mean 50-year flood plain level Lowest elevation or lowest floor Test No Designated wetland on site Field verified by soils scientist Inland Wetlands Commission approval Existing Proposed Utility Information Yes No Yes No Public Water
Wetland retention area Sedimentation basins Depth of mean water table Soil classifications (type) Mean 50-year flood plain level Lowest elevation or lowest floor Test No Designated wetland on site Field verified by soils scientist Inland Wetlands Commission approval Existing Proposed Utility Information Yes No Yes No Public Water
Sedimentation basins Depth of mean water table ft ft. Soil classifications (type) ft. Mean 50-year flood plain level ft ft. Lowest elevation or lowest floor ft. Yes No Designated wetland on site Field verified by soils scientist
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Mean 50-year flood plain level ft ft. Lowest elevation or lowest floor ft. Yes No Designated wetland on site Field verified by soils scientist Inland Wetlands Commission approval Existing Proposed Utility Information Yes No Yes No Public Water
Lowest elevation or lowest floor Yes No Designated wetland on site Field verified by soils scientist Inland Wetlands Commission approval Existing Proposed Utility Information Yes No Yes No Public Water The Mark Proposed Yes No The Mark Propos
Designated wetland on site Field verified by soils scientist Inland Wetlands Commission approval Existing Proposed Utility Information Public Water Yes No Existing Proposed Yes No Yes No Yes No Yes No
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Inland Wetlands Commission approval Existing Proposed Utility Information Public Water Proposed Yes No Yes No ———————————————————————————————————
Utility Information
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Utility InformationYes No Yes NoPublic Water
Public Water
Size of pagrast main inchas
Size of fleatest fliafff fliches
Distance from nearest main feet
Public sanitary sewers
Size of nearest trunk inches
Distance from nearest trunk feet
Private septic tanks
Soil classifications
(Copy of seepage test report to be filed with application)
Public storm water sewers
Size of nearest pipe inches
Name of watercourse
(Copy of drainage survey and pipe sizing calculations to be filed
with application)
Public utility easement
Street lights
Sidewalks
Street signs
Shade trees
Fire hydrants
(Pressure test report on adjacent hydrants within 1,000 feet of the
site to be filed with the application)

SITE DESIGNER			
Profession	License No		
Address			
	Tel:	Fax	
SURVEYOR	License No		
Address			
	Tel:	Fax	
ENGINEER	License No		
Address			
		Fax	
Correspondence should be directed to:			
Name			
Address		Fax	

Subdivision Application Fee:

\$100.00 Plus \$50.00 for each lot Plus \$60.00 State Fee.