

1. MUNICIPAL USE ONLY					
Received: / /	Received by:		Received as:	☐ Wal	k-in 🗌 Mail
Application Fee :	☐ Cash ☐ Check #		Date Receive	e d : /	' /
		Preliminary Plans	Resubmission	Final Plans	Plan Approval & Recording
☐ One (1) completed applicat	ion	Ø	11000001111001011	1 14115	a necoramy
☐ Completed Plans Content C	hecklist (part of application)	0		Ø	
☐ Fourteen (14) copies of full-	-size plans	Ø	Ø	Ø	
☐ Twelve (12) copies of 11 x 1	7 plans	Ø	Ø	Ø	
☐ Five (5) copies of the follow	ring documents:	Ø	Ø	Ø	
☐ Traffic Impact Study		Ø	Ø	Ø	
☐ Fiscal Impact Study		Ø	Ø	Ø	
☐ Historic Impact Study		Ø	Ø	Ø	
☐ Current Title Report		Ø	Ø	Ø	
☐ Five-Step Design Process	(residential subdivision)	Ø	Ø	Ø	
☐ Sewer & Water Feasibilit	y Report	Ø	•	Ø	
☐ Hydrology & Groundwate	er Study	Ø	Ø	Ø	
☐ Sewage Facilities Plannin	g Module (or Form B)	Ø	0	Ø	
☐ All Other Supporting Doo	cuments	•	0	Ø	
☐ One (1) digital copy of all su	ibmission documents	Ø	•	Ø	
☐ Proof of Ownership		Ø			
☐ Current Title Report					
☐ List of 500' adjacent p addresses)	roperty owners (names and	•			
☐ Sewage Facilities Planning N	Module (Act 547 Form)	Ø			
☐ Executed Resolution of App	roval				Ø
☐ Executed Subdivision and La (if applicable)	and Development Agreement				•
☐ Receipts of all permits, fina required by Federal, State a				•	
☐ Ten (10) copies of the appro supporting documentation Vincent Township Board of				•	
☐ Return four (4) copies of real Township	corded final plans to the				•
\$250 review fee for Chester and County Referral Letter		•			



2. PROPERTY INFORMATION							
Site Address:							
Tax Parcel ID: 25	i			Subdivision	:		
Deed Book and F	Page Nu	mber(s):					
Current Zoning D	District:		Total # of Lo	ots:	1	Total Tract A	creage:
Is zoning action i	necessa	ry? 🗆 Yes 🗆 N	lo If yes:	Special Exce	otion [☐ Condition	al Use Variance
3. OWNER	Email:						
Name:						Phone:	
Address/City/Sta	ate/Zip:					•	
4. APPLICANT	Emai	l:					☐ Same as owner
Name:					Relatio	nship to owr	ner:
Company (if app	licable):	!		<u>'</u>		Phone:	
Address/City/Sta	ate/Zip:					•	
Subdivision/Land fees may result i	and complete; (2) they agree to pay the processing and engineering fees reflected on the current Subdivision/Land Development Fee Schedule; and (3) they are aware that failure to pay the above-mentioned fees may result in assessment of late fees, delays, and/or denial of approval or issuance of building permits Owner/Applicant's Signature: Date:						
5. PLAN PREPAR	RER	Email:					☐ Same as applicant
Name:							
Company (if app	licable):	:				Phone:	
Address/City/Sta	ate/Zip:						
6. PROJECT TYP	E & DET	AILS					
Type of plan: \Box	Land D	evelopment 🗆 S	Subdivision	Lot/Unit Size:	∷ □ Min	or (3 or less)	☐ Major (4 or more)
Type of Submissi	ion:	☐ Sketch ☐ P	reliminary [☐ Final			
Are new roads b							
It yes, what	are the	lengths of new r				Private Sidewalks	
Type of water su	nnly. 「	☐ On Lot ☐ Pub			age treat		n Lot
- , pc c. Hatel 54	LL.1			, , , , , , , , , , , , ,			



_	osed Lots II that apply)	Proposed # of Lots	Proposed # of Units	Proposed Sq. Ft. of Buildings
☐ Single-fa	amily			
☐ Two-fan	nily			
☐ Multi-fa	mily			
☐ Comme	rcial			
☐ Industri	al			
☐ Instituti	onal			
☐ Other:				
			L	
7. PLAN C	ONTENTS CHECK	LIST		
inclusion o	f the detailed ite ect the plan you a	ms.		sociated section to initial the Detailed
Initial	Item			
☐ SKETCH	I PLAN			
	Name and addre	ess of owner/applicant		
	Name and addresite designer, if		gineer, surveyor, planner,	architect, landscape architect, or
	Graphic scale (n this stage	ot greater than 1"= 200	ft.) however, dimensions	on the plan need not be exact at
	Approximate tra	act boundaries, sufficient	to locate the tract on a n	nap of the Township
	North Arrow			
	Location map, zoning district, 100-year floodplain limits, and approximate location of wetlands, if any			
		<u> </u>	th existing and proposed)	
	other significant 25%), soil types and easements	t vegetation, topographic, ponds, streams within t	c contours at an interval o two hundred (200) feet of	wooded areas, hedgerows and f five (5) feet, steep slopes (over the tract, and existing rights-of-way
	Schematic layou format is accept		ncept for land conservation	on and development "bubble"
			located in the RC, R-3, and tted in the applicable dist	d R-2 Residential Districts, a rict
	•	nd development plans, p		ncluding building locations, parking



☐ PRELIMINARY PLAN: Conceptual Preliminary Plan
Name and address of owner/applicant
Name and address of the applicant's engineer, surveyor, planner, architect, landscape architect, or site designer, if available
Graphic scale (not greater than 1"= 200 ft.) however, dimensions on the plan need not be exact at this stage
Approximate tract boundaries, sufficient to locate the tract on a map of the Township
North Arrow
Location map, zoning district, 100-year floodplain limits, and approximate location of wetlands, if ar
Streets on and adjacent to the tract (both existing and proposed)
Topographical and physical features, including existing structures, wooded areas, hedgerows and other significant vegetation, topographic contours at an interval of five (5) feet, steep slopes (over 25%), soil types, ponds, streams within two hundred (200) feet of the tract, and existing rights-of-ward easements
Schematic layout indicating a general concept for land conservation and development "bubble" format is acceptable
In the case of residential developments located in the RC, R-3, and R-2 Residential Districts, a comparison of the design options permitted in the applicable district In the case of land development plans, proposed general layout, including building locations, parkin
lots, and open spaces
☐ PRELIMINARY PLAN: Detailed Preliminary Plan
Drafting Standards:
Scale of either 1"= 100' or 1"= 200', whichever would fit best on a standard size Sheet (24" x 36")
Sheets no larger than 34" x 44", nor smaller than 17" x 22"
Signature blocks for West Vincent Township Planning Commission, Board of Supervisors, Township Engineer and Chester County Planning Commission on the right-hand side of the Title Plan, Improvement Construction Plan and Stormwater Management Plan
Site Location and Context plan:
A plan showing the location of the proposed subdivision within its neighborhood context. For sites under 100 acres in area, scale not less than 1"= 200' showing natural and man-made features existir within 1,000 feet of the site. For sites of 100 acres or more, scale shall be 1" = 400' and show the above features within 2,000 feet of the site.
Topography (from U.S. G.S. maps)
Streams and water courses, drainage basins and sub-basins
Wetlands (from maps published by the U.S. Fish & Wildlife Service or the U.S.D.A. Natural Resources Conservation Service)
Woodlands over one-half acre in area (from aerial photographs).
Ridge Lines
Ridge Lines



	VII.402.11
	Existing property lines
	Names of owners of all properties and the names of all subdivisions
Existing R	esources & Site Analysis Plan:
	A comprehensive analysis of existing conditions, both on the proposed development site and within 500 feet of the site. Scale of $1'' = 100'$ or $1'' = 2000'$, whichever would fit best on a single standard size sheet $(24'' \times 36'')$.
	Topography, at two-foot intervals (although 10-foot intervals are permissible beyond the parcel boundaries). Slopes between 15 and 25 percent and exceeding 25 percent shall be clearly indicated.
	Ponds, streams, and natural drainage swales, as well as the 100-year floodplains and wetlands
	Pennsylvania Natural Diversity Inventory or the Chester County Natural Areas Inventory resources
	Vegetative cover conditions
	Soil series, types and phases, as mapped by the U.S. Department of Agriculture, Natural Resources Conservation Service. The following soil types shall be specifically identified: Alluvial soils Seasonal high water table soils Hydric soils Class I and II agricultural soils Ridge lines and watershed boundaries
	<u> </u>
	Viewshed analysis
	Visual resources as delineated in the Township Open Space and Recreation Plan
	Geologic formations
	Existing streets, roads, buildings, utilities and other man-made improvements, including wells and sewer systems
	Historic districts and resources on the tract and on any abutting tract
	Trails
	All recorded easements and other encumbrances of property
	Areas within the French Creek Scenic River Corridor
Prelimina	ry Impact Analysis and Resource Conservation Plan:
	Prepared to categorize the impacts of the proposed subdivision or land development on those resources shown on the Existing Resources and Site Analysis Plan. Impact areas shall be mapped according to: (1) primary impact areas, (2) secondary impact areas, and (3) designated protected areas.
Five-Step	Design Process for Subdivisions in RC, R-3 and R-2 Residential Districts:
	Step 1: Delineation of Greenway Lands
	Step 2: Location of House Sites
	Step 3: Alignment of Streets
	Step 4: Location of Land-Based Water Management Facilities
	Step 5: Design of Lot Lines
Prelimina	ry Title Plan:
	Key map (scale of not less than 800 feet to the inch) showing the tract and all streets and municipal boundaries existing within 1,000 feet



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	Subdivision or land development name
	Name and address of the landowner
	Name and address of engineer or surveyor
	Applicable zoning district, lot area and bulk regulations, proof of any variance or special exception,
	and any zoning boundaries within 200 feet of the tract
	Tract boundaries
	Total acreage of the tract
	Original date of preparation, revision dates, north point, and graphic and verbal scale
	Names of all owners of all adjacent lands with appropriate deed references
	Existing street rights-of-way and paving widths, existing gas, electric, petroleum transmission lines, water courses, buildings, structures, sources of water supply, easements, trails and any other significant features man-made and natural within the property and within 200 feet of the tract (Existing Resources and Site Analysis Plan)
	Proposed streets or other public right-of-way or land
	Location of all parks, playgrounds, and other areas dedicated or reserved for public use
	Proposed lot layout with "Gross" and "Net" (i.e. – minimum lot area, acreage indicated). Location of areas to be subject to easements of any kind shall be shown. The plan shall include:
	☐ Building envelope showing setback lines and yard area requirements
	☐ Proposed easements and right-of-way
	☐ The location of all percolation tests and test pits approved by the Chester County Health Department
	☐ The plan for a land development shall show, where applicable, proposed building locations, location and size of parking lots, provisions for access and traffic control, locations of loading docks, and provisions for landscaping and lighting of the site
	When a tract is subdivided into parcels large enough to permit re-subdivision of the parcels, a sketch layout shall be included showing future potential subdivision of the parcels
	Notes regarding ownership, maintenance responsibilities, and any use restrictions for all rights-of- way and easements
Prelimin	ary Improvements Construction Plan:
	Historic resources, trails and significant natural features, including topography, areas of steep slopes, wetlands, 100-year floodplans, swales, rock outcroppings, vegetations, existing utilities, etc. (Existing Resources and Site Analysis Plan)
	Existing and approximate proposed lot lines, any existing easements and rights- of-way
	All proposed streets and street rights-of-way; preliminary profiles for proposed streets
	Proposed swales, drainage easements, stormwater and other management facilities
	Where community sewage service is to be permitted, the conceptual layout of sewage systems, including sewer mains and sewage treatment plants
	Where central water service is to be permitted, the conceptual layout of water distribution facilities including water mains, fire hydrants, storage tanks and where appropriate, wells or other water sources
	Location of all percolation tests, including all failed test sites or pits as well as those approved. All approved sites shall be clearly distinguished from unapproved sites
	Limit of disturbance line



	Location and dimensions of playgrounds, public buildings, public areas and parcels of land proposed
	to be dedicated or reserved for public use
	If land to be subdivided lies partly in another municipality, information concerning the location and conceptual design of streets, layout and size of lots and provisions of public improvements on land
	within the adjoining municipalities
	Where the proposed improvements are to be installed in phases beyond a five-year period, a
	delineation of the proposed sections
	Typical street cross-section drawing(s) for all proposed streets, including details relating to thickness,
	crowning and construction materials
	Proposed street, traffic, and other signs, including identification and entrance signs, indicating the
	type, material, and any lighting of such signs
	Utilities and Easements:
	☐ Utility easement locations
	☐ Layout of all water facilities, sanitary and storm sewers and location of all inlets and
	culverts, and any proposed connections with existing facilities
	☐ Location of on-site sewage and water facilities
	Proposed shade trees and landscaping, plus locations of existing vegetation to be retained
Studies a	nd Reports:
	Sewer and Water Feasibility Report
	Hydrogeology and Groundwater Protection Study
	Erosion and Sedimentation Control Plan
	Traffic Impact Study
	Fiscal Impact Analysis
	Preliminary Greenway Ownership and Management Plan
Miscellar	eous Items:
	List of 500' (adjacent) property owners (names and addresses)
	Proof of ownership
	Title Report
	Engineering certification
☐ FINA	PLAN
Drafting 9	standards:
	Scale of either 1"= 100' or 1"= 50', at the discretion of the Board of Supervisors
Existing F	esources and Site Analysis Plan:
	A comprehensive analysis of existing conditions, both on the proposed development site and within 500 feet of the site
	Topography, at two-foot intervals (although 10-foot intervals are permissible beyond the parcel boundaries). Slopes between 15 and 25 percent and exceeding 25 percent shall be clearly indicated
	Ponds, streams, and natural drainage swales, as well as the 100-year floodplains and wetlands
	Pennsylvania Natural Diversity Inventory or the Chester County Natural Areas Inventory resources
	Vegetative cover conditions



	Conservation Service. The following soil types shall be specifically identified:
	☐ Alluvial soils
	☐ Seasonal high water table soils
	☐ Hydric soils
	☐ Class I and II agricultural soils
	Ridge lines and watershed boundaries
	Viewshed analysis
	Visual resources as delineated in the Township Open Space and Recreation Plan
	Geologic formations
	Existing streets, roads, buildings, utilities and other man-made improvements, including wells and sewer systems
	Historic districts and resources on the tract and on any abutting tract
	Trails
	All recorded easements and other encumbrances of property
	Areas within the French Creek Scenic River Corridor
Final Impa	ct Analysis and Resource Conservation Plan:
	Prepared to categorize the impacts of the proposed subdivision or land development on those resources shown on the Existing Resources and Site Analysis Plan. Impact areas shall be mapped according to: (1) primary impact areas, (2) secondary impact areas, and (3) designated protected areas.
Final Prelin	minary Title Plan:
	Key map (scale of not less than 800 feet to the inch) showing the tract and all streets and municipal boundaries existing within 1,000 feet
	Subdivision or land development name
	Name and address of the landowner
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	☐ Proposed easements and right-of-way
	The location of all percolation tests and test pits approved by the Chester County Health Department
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	location and size of parking lots, provisions for access and traffic control, locations of loading
	docks, and provisions for landscaping and lighting of the site
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	☐ Location of on-site sewage and water facilities
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Studies and	d Reports:



	Final Greenway Ownership and Management Plan
Miscellan	eous Items:
	Final Stormwater Management and Erosion & Sedimentation Control Plan
	Final Landscape Plan
	Community Association Document
	Performance and Maintenance Guarantee
	Additional Approvals, Certificates and Documents