## Westchester County Department of Planning FAIR AND AFFORDABLE (FAH) SITE FACTOR ASSESSMENT

This document is designed to assist in determining whether the proposed parcel may be suitable for a FAH project. The determination of suitability will conducted with information that is currently available.

## PARCEL INFORMATION

Date received:	Site visit date:		
Date review completed:			
Staff:	Staff:		
Parcel Street Address, Municipality			
Parcel Section-Block-Lot	20-digit PINSBL (if availab	le)	
Name of Owner		Telepho	ne
Name of Contact (if different than owner)		Telepho	ne
Mailing Address		1	
City/PO		State	Zip Code
Email		1	
Other:			
<ul> <li>SOURCE: County Land Use Data</li> <li>2. Total parcel area: inacresso</li></ul>	ommercial		Rural (non-farm)
Meadow or Brushland (non-agricultural) Forested Agricultural (includes orchards, cropland, pasture, etc.) Wetland (freshwater or tidal as per Articles 24, 25 of E Water Surface Area Hydric Soils Roads, buildings and other paved surfaces		s square square s square s square s square s square	feet feet feet feet
SOURCE: County GIS Data			
3. Parcel Dimensions:       Irregular       Flag         Frontage:			
<ul><li>4. Physical dimensions and scale of parcel (fill in dimensions a a. If residential: Existing number and type of housing unit One Family: Two Family:</li></ul>	s:		

b. Existing number and type of non-residential buildings: \_

		Dimensions (in feet) of largest existing structure Linear feet of street frontage?			length.
SOU	RC	E: County GIS data or survey, if provided			
B. 1	EN	VIRONMENTAL CHARACTERISTICS			
SOU 2. SOU 3. SOU	App RC Is th RC	bedrock outcroppings visible on aerial photos of parce E: County GIS data proximate percentage of parcel with slopes: 0-10% _ E: County GIS data ne parcel located over a primary, principal, or sole source E: County GIS data there any unique or unusual land forms on the project s Yes No If yes, describe	%	] No s, other geological formation	ations)
5. <mark>SOU</mark>	Wha I <mark>RC</mark> Nan	E: County GIS data at watershed (s) is the parcel located in? E: County GIS data ne streams within or contiguous to parcel: a. Name of Stream and name of River to which it is tr	ibutary		
		b. If in NYC watershed, are there streams within 250 f E: County GIS data, or survey if provided	eet of parcel?		
	Lak	es, ponds, wetland areas within or contiguous to parcel a. Name		thin 500 feet?	
8. 300 9. 300 10. 500 11. 500 12. 3	Doe IRC Has a. Is IRC Is pr Is th IRC Is th	E: County GIS data es a mature forest (over 100 years old) of 10 acres or mo E: County GIS data the parcel ever been used for the disposal of solid or has the parcel adjacent to a parcel that has been used for d E: County GIS data, NYSDEC OR WCDOH roject or any portion of parcel located in a 1% Annual G E: FEMA the site located in or substantially contiguous to a Critica E: County GIS data the parcel located within a NYS Division of Coastal Rese E: County GIS data or ??	azardous wastes? isposal of solid or ha Chance Flood Hazard I Environmental Are	□ Yes □ No zardous wastes? □ Yes I Area?□ Yes □ No a?□ Yes□ No	☐ No
<b>SOU</b> 1. 2.	Doe a. If b. D	NING         E: County GIS data, General Code and final confirmatiant is the zoning classification (s) of the parcel?         a. Zoning classification confirmed by municipality?         b. Legal nonconforming use?         Yes         No         c. Legal conforming lot?         Yes         No         es parcel have an approved planning or zoning decision         Yes, indicate type of decision:         Zoning amendment         Zoning variance         spectrum         Date of decision:         Description of decision:	Yes No	municipality ] No ] subdivision  ] site ] ] other	

3.	Maximum buildable a	area of the site if de	eveloped as permitted	by the present zoning:
----	---------------------	------------------------	-----------------------	------------------------

	a. Total Parcel Area:
	b. Reduction of wetlands:
	b. Reduction of steep slopes:
	c. Set back from wetlands:
	d. Dimensional setbacks:
	Front yard:
	Side yard:
	Side yard:
	Rear yard:
	e. Total Buildable Area:
4.	If the parcel could be subdivided under current Zoning, how many lots could be proposed?
5.	Does the municipality have floating zones?
6.	Is the parcel in close proximity to the Zoning District line?  Yes No If yes, what is the adjacent Zoning District:
7.	What is the maximum potential housing development of the parcel if developed as permitted by the adjacent Zoning District?
8.	Is residential use consistent with the recommended uses in adopted local land use plans? Yes No
	Is the site located in an agricultural district? Yes No
	OURCE: County GIS data . Is the parcel within 100 feet of a designated County Channel Line?  Yes  No
	OURCE: County GIS data
SC	JURCE: County 615 data
п	TRANSPORTATION:
	Is the parcel connected to a sidewalk network? Yes No
2.	Is the parcel within <sup>1</sup> / <sub>2</sub> mile of a train station? Yes No If yes, distance:
3.	Is the parcel within <sup>1</sup> / <sub>2</sub> mile of a County bus line route? Yes No If yes, distance:
4.	Is the parcel within <sup>1</sup> / <sub>2</sub> mile of a current bus stop? Yes No If yes, distance:
5.	Road class: (check all that apply)
	State highway
	County road
	arterial
	neighborhood
	Cul-de-sac
SC	OURCE: County GIS data
E.	WATER/WASTEWATER
1.	Wastewater: (check all that apply)
1.	Public Sewer District. If checked, name:
	Connected to private wastewater treatment plant If checked, name:
	Sewered On Septic
	Parcel within <sup>1</sup> / <sub>2</sub> mile of private waste water treatment facility. If checked, name:
2.	Water: (check all that apply)
	In water district, if checked, name:
	Served by public water supply Served by well water

No onsite water SOURCE: County GIS data

## F. NEIGHBORHOOD CHARACTERISTICS

1. /	Adja	acent land use				
	a.	North:	Urban	Industrial Commercial Residential (suburban)     Agriculture Other		
			Description:			
	b.	East:	Urban Forest Description:	Industrial Commercial Residential (suburban) Agriculture Other	. ,	
	c.	South:	Urban Forest Description:	Industrial Commercial Residential (suburban) Agriculture Other		
	d.	West:	Urban Forest Description:	Industrial Commercial Residential (suburban) Agriculture Other		
COL						
2.		E: County GIS data	ant land uses a	and zoning classifications within a 1/4 mile radius of parcel?		
3.	3. Is housing a compatible land use with adjoining/surrounding land uses within a 1/2 mile? Yes					
8. Is the parcel within <sup>1</sup> / <sub>4</sub> mile of a park or usable open space? Yes No If yes, name:						
<ul> <li>9. Is the parcel substantially contiguous to, or contain a building, site, or district, listed on the State or National Registers of Historic Places?</li> <li>Yes</li> <li>No</li> </ul>						
10. Is the parcel substantially contiguous to a site listed on the Register of National Natural Landmarks? Yes No						
11.	11. Is the parcel adjacent to a land use that routinely produce odors (more than one hour per day)? Yes No					
<ul> <li>12. Is parcel in close proximity to a land use that may produce operating noise exceeding the local ambient noise levels?</li> <li>Yes No</li> <li>SOURCE: County GIS data</li> </ul>						

Page 4 of 4