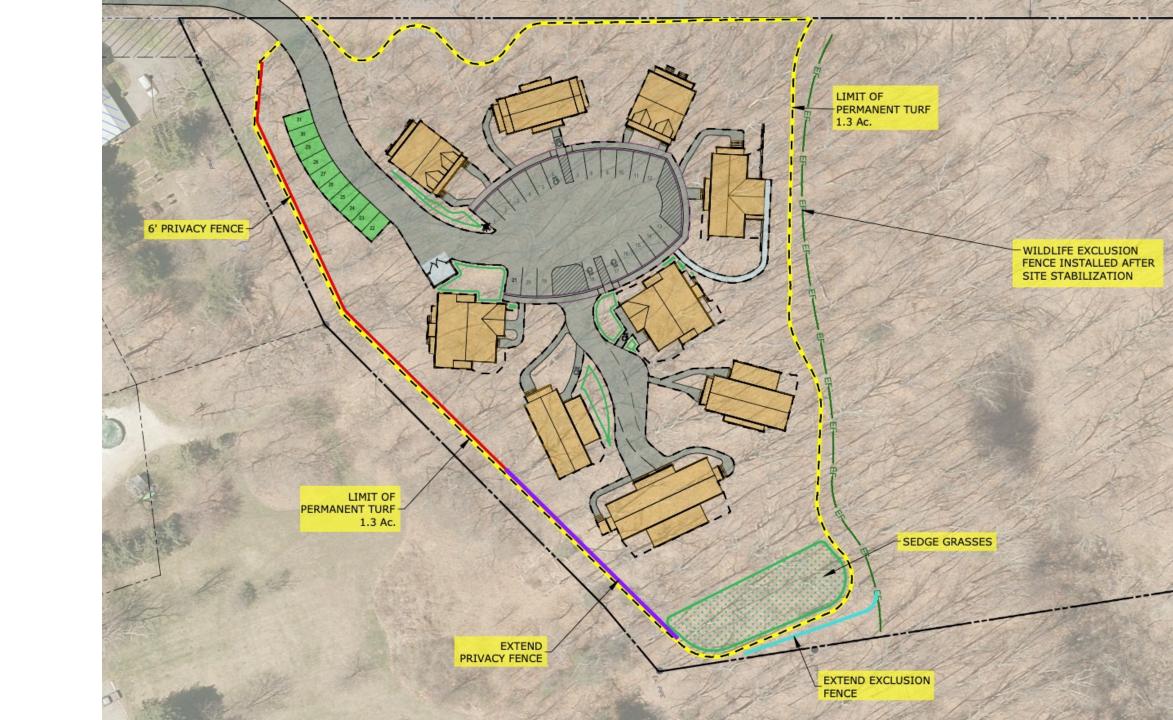


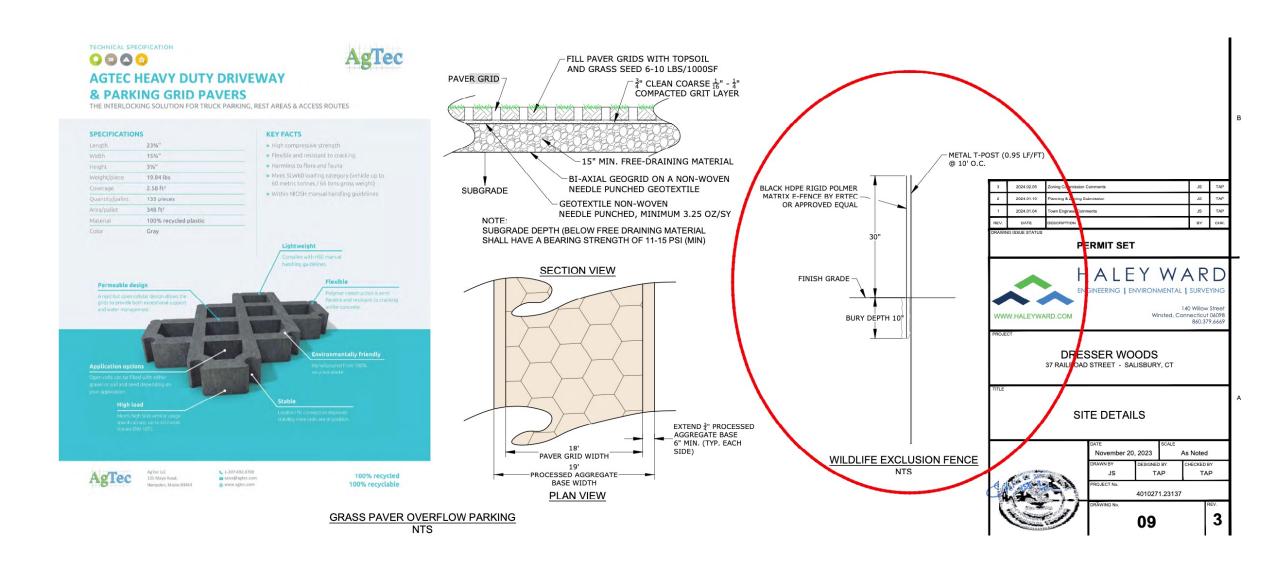
Amendments to address concerns:

- Extend/wrap wildlife exclusion fence
- Extend privacy fence
- Reduce lawn area and plant sedges



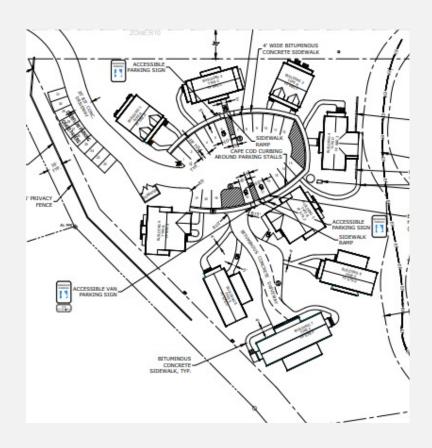


Wildlife exclusion fence detail



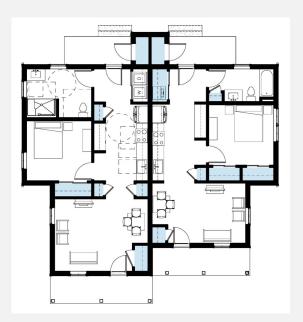
RESPONSES TO OTHER SITE PLAN RELATED QUESTIONS

- One-way loop road not feasible:
 - Too much impervious surface; not enough setback from wetlands
 - Proposed plan limits headlights, preserves more trees, creates sense of community
- Full basements would cost est. \$30K per building (\$270,000)
 and we would lose the trees we are trying to retain
 - Sufficient storage for each home



CLOSET LOCATIONS

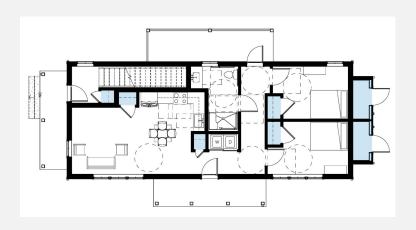
- Coat, bedroom, pantry, linen/utility
- Exterior storage closets for each unit



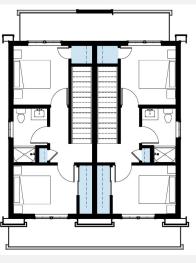
GROUND FLOOR



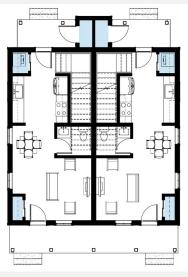
SECOND FLOOR



GROUND FLOOR

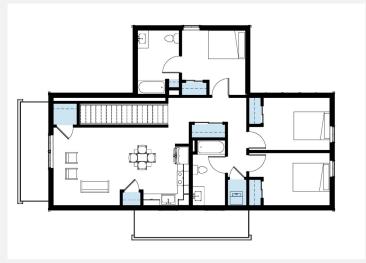


SECOND FLOOR



GROUND FLOOR

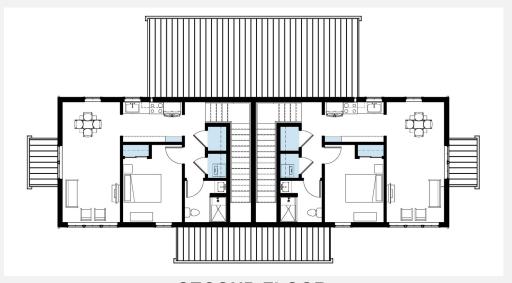
CLOSET LOCATIONS



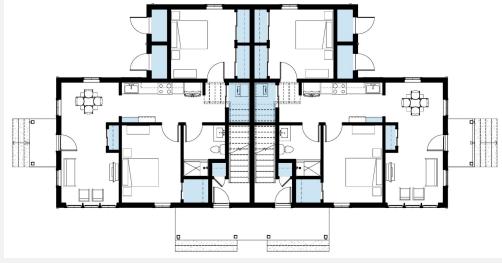
SECOND FLOOR



GROUND FLOOR



SECOND FLOOR



GROUND FLOOR

Density Calculation

- Density calculation worksheet shows we could propose up to 60 units on this parcel; we are proposing only 20 units.
- Wetlands and floodplains are removed from the "Net Building Site Area" as well as moderate and steep slopes.
- This is a similar density to Sarum Village (4 units/acre).
- The multi-family overlay zone was created to permit additional density in the areas served by public water and/or sewer.

		DEN	SIT	Y WORI	KSHEET		
Step One:	Establish Existing Site Information						
Based on a site survey, determine the existing acreage for each of the following. Gross Site Area: Roads and land within rights-of-way of existing roads, rights-of-way of utilities and							5.317 acres
	cess and land with d						_ O _ acre
Lakes, ponds and watercourses: Wetlands: All wetlands are within the flood plain							0 acres
Floodplains: Moderate slopes (15% to 25%): Steep slopes (25% or greater):							1.118 acres 0.403 acres 0.193 acres
	Calculate the "Base	Site Ar	ea"				0.195 acres
5.317							
Gross Site Area	(acres) - ROW	land (a	cres)		Base Site	Area (acres)	
Step Three:	Calculate the "Tota	l Land i	n Re	source"			
Lakes, ponds ar	ikes, ponds and watercourses (acr		1.0	=	0		acre
Wetlands (acres)		X	1.0	= _	0		acre
Floodplains (acres)		X	1.0	= _	1.118		acre
Moderate slope	X	0.5	= _	0.202			
Steep slopes (2:	X	1.0	= _	0.193			
Total Land in Resource (sum of the above) = 1.513						acre	
Step Four:	Determine Net Buil	ding Sit	e Are	a			
5.317		1.5			=_	3.804	
Total Base Site Area _ Total Land in Resource acres = Equals Net But (acres)						Equals Net Buildir acres)	ng Site Area
Step Five:	Determine Number	of Dwe	llings				
3.804	_ x _ 4		х.	4	=	60	
Net Building Si Area	te Maximum I x Factor	Density	х	Density Factor	Bonus =	Number of Dw	ellings (round off)
Density Factors	10.00						
MFH	Maximum De	Maximum Density Factor 4					
Development I	Provision			Г	ensity Bonu	s Factor	
Provision of Af					- Landy Louisia	4	

TRAFFIC STUDY RESPONSES

Scott Hesketh, P.E.

Manager of Transportation

Engineering

FA Hesketh & Associates



Did traffic study consider impact of Sarum Village III, Grove Street school, and Pope property?

- The proposed developments are relatively small:
 - Grove Street is 2 units
 - Sarum Village is 10 new units
- Our office has overestimated the background traffic volumes and the site generated traffic for our development, we have also included a 1% per year growth rate for the background traffic to account for other developments.
- We believe that these adjustments and assumptions more than account for the aforementioned developments.
- The Pope property development has not yet been officially proposed to a town meeting or any town land use commission- current plans are conceptual only.
- Purpose of a Traffic study is not will there be more cars on the road- but can the roads accommodate the increased number of cars and maintain the current level of service.

PROTECTING UNDEVELOPED PART OF DRESSER WOODS SITE

SHC is willing to permanently protect the remaining undeveloped part of the property from future development through a deed restriction or conservation easement.

