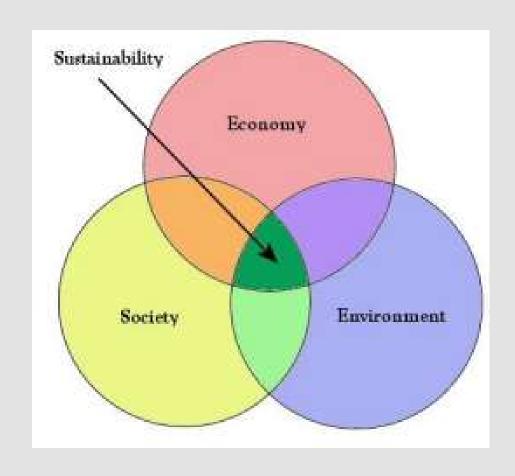
Site Reuse Initiative Gordon-Conwell Theological Seminary

Date: 02/07/2023

Elements to Balance in Planning the Future

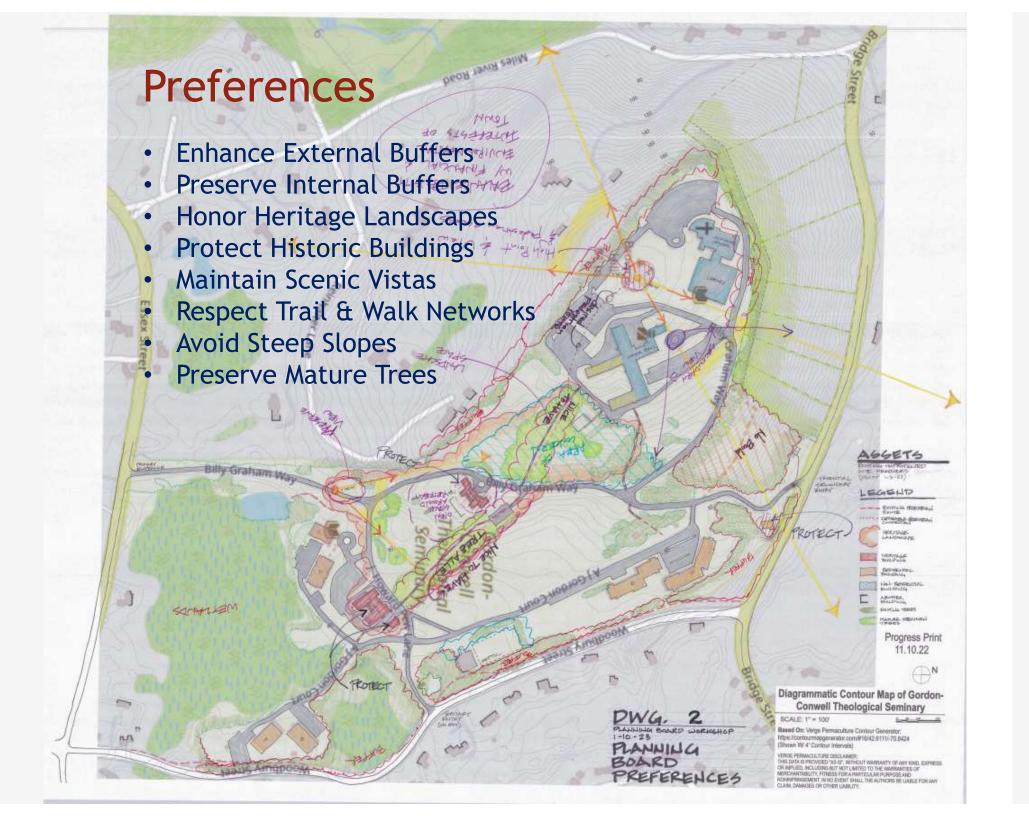
- EconomicOpportunity
- Environmental Quality
- Social Well-Being

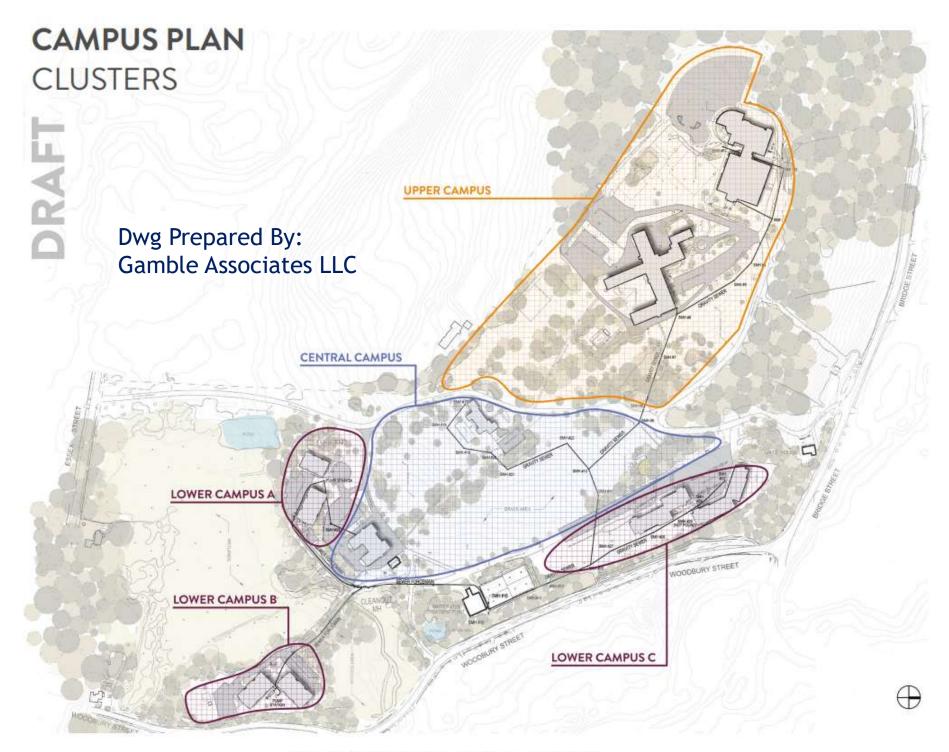


Guiding Principles

Core Values

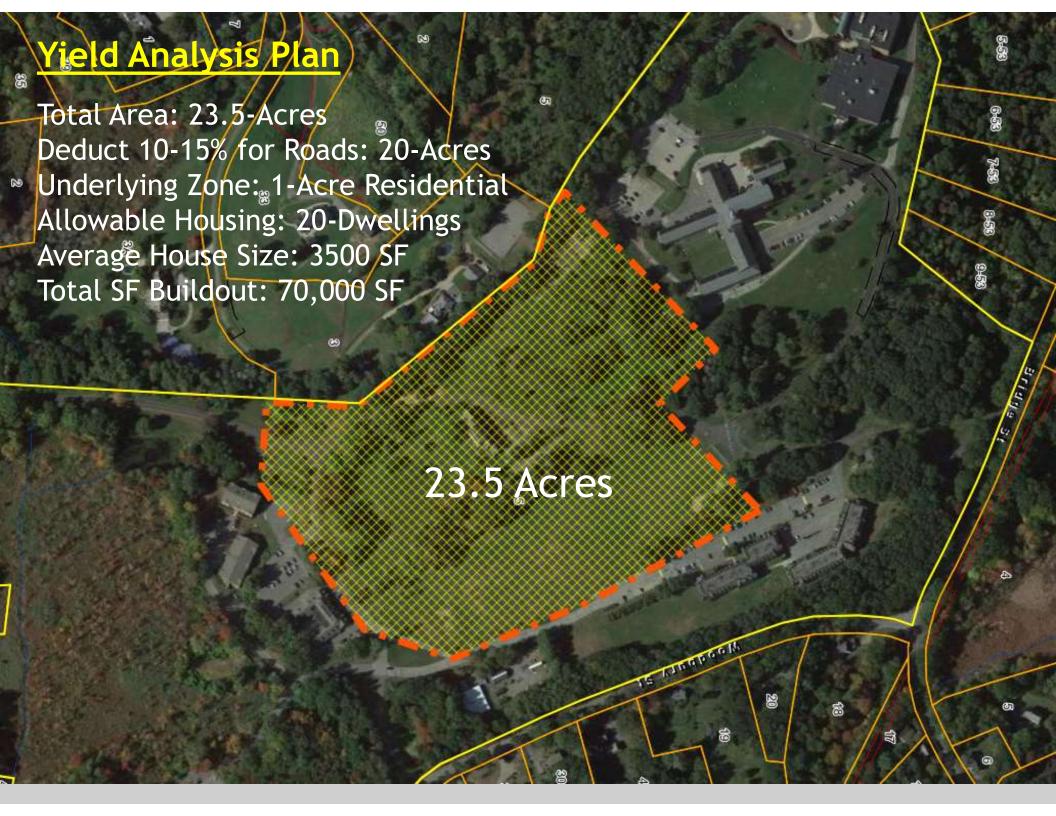
- Embrace the Environment
- Maintain Edges and Buffers
- Retain Historic Resources
- Create a Walkable Development
- Use Smart Growth Principles
- Mix Housing Types
- Provide Networks of Trails & Walks
- Balance Needs of Pedestrians & Vehicles
- Provide Net Positive Fiscal Benefits to the Town

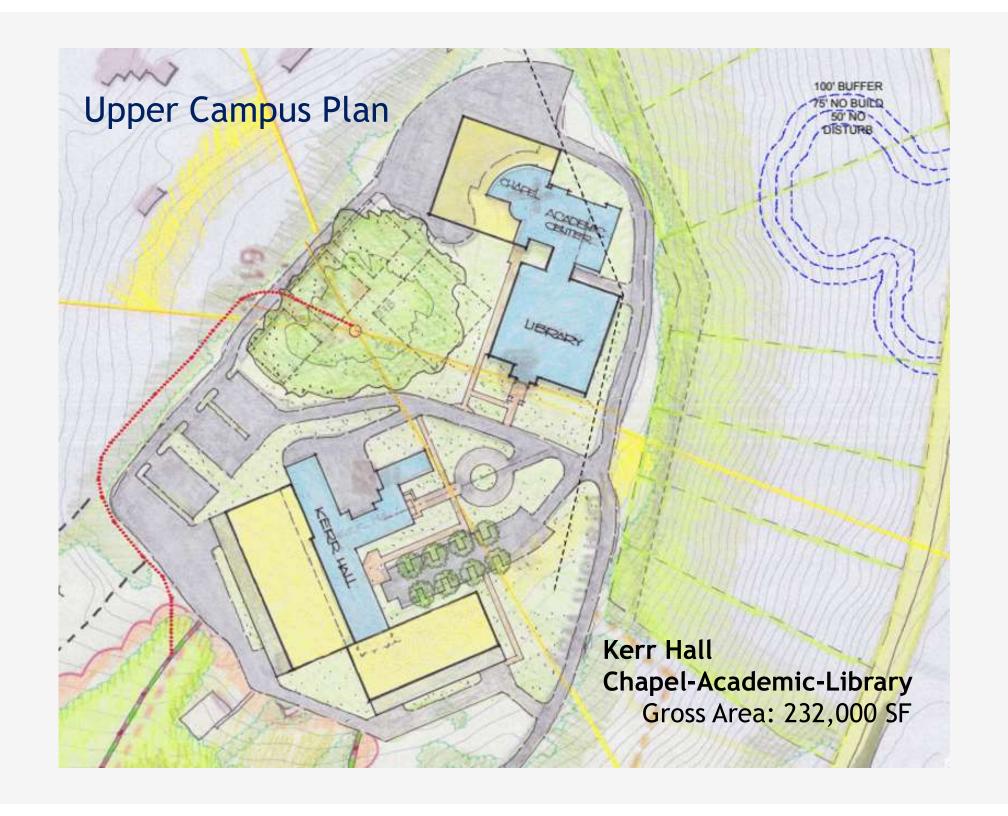


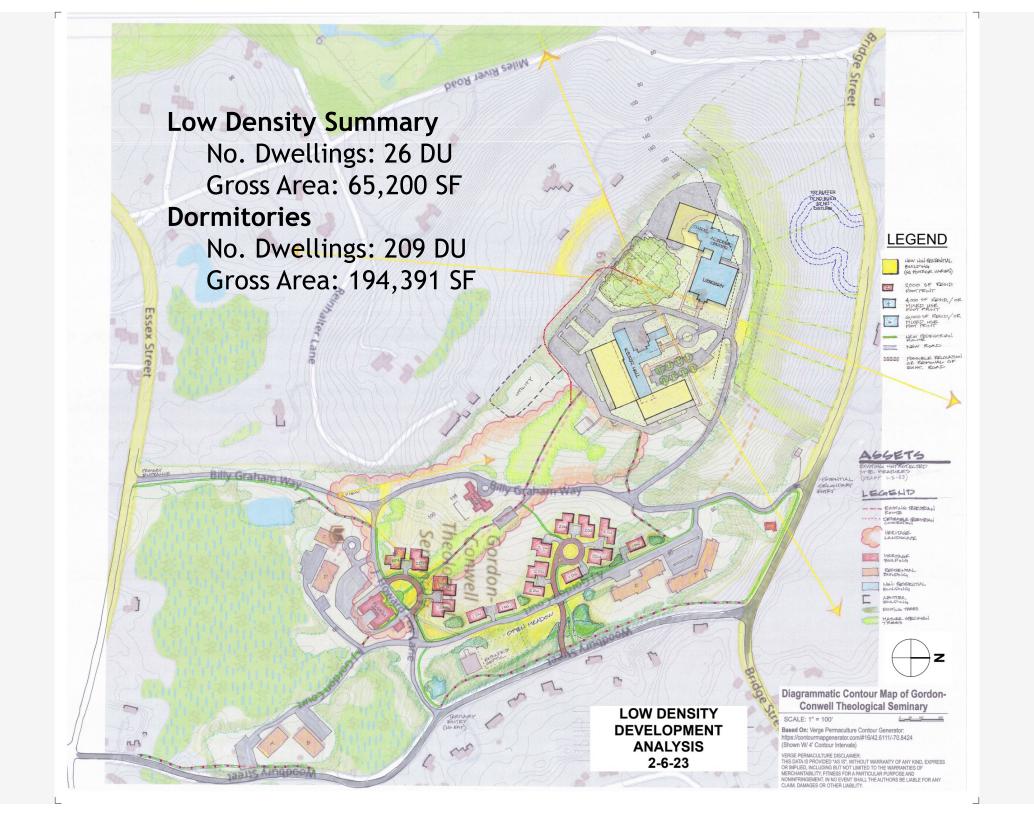


CAMPUS PLAN

CLUSTERS Buffer Buffer Special District - Open Space Heritage Landscape Residential - Open Space Heritage Landscape **Buffer Area** UPPER CAMPUS Special District Internal & External Buffers Development Steep Slopes Trails & Walks Buffer Networks Utilities Utilities Possible Expansion Areas Protected Building Historic Architecture Special District **CENTRAL CAMPUS** Open Space Buffer Residential Open Space Dormitory Redevelopment LOWER CAMPUS A Residential Dormitory Redevelopment Development Utilities WOODBURY STREET **Utilities** LOWER CAMPUS B LOWER CAMPUS C Buffer Dormitory Redevelopment





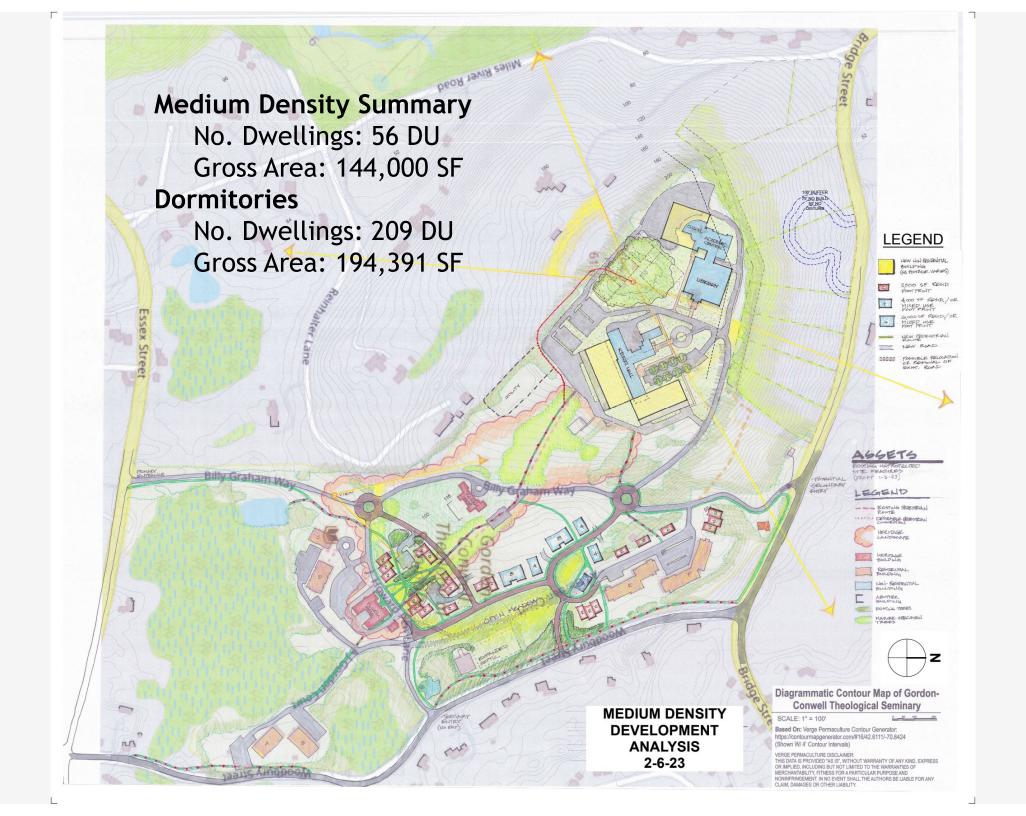






Low Density
Pilgrim Hall Cluster

Low Density Neighborhood Cluster

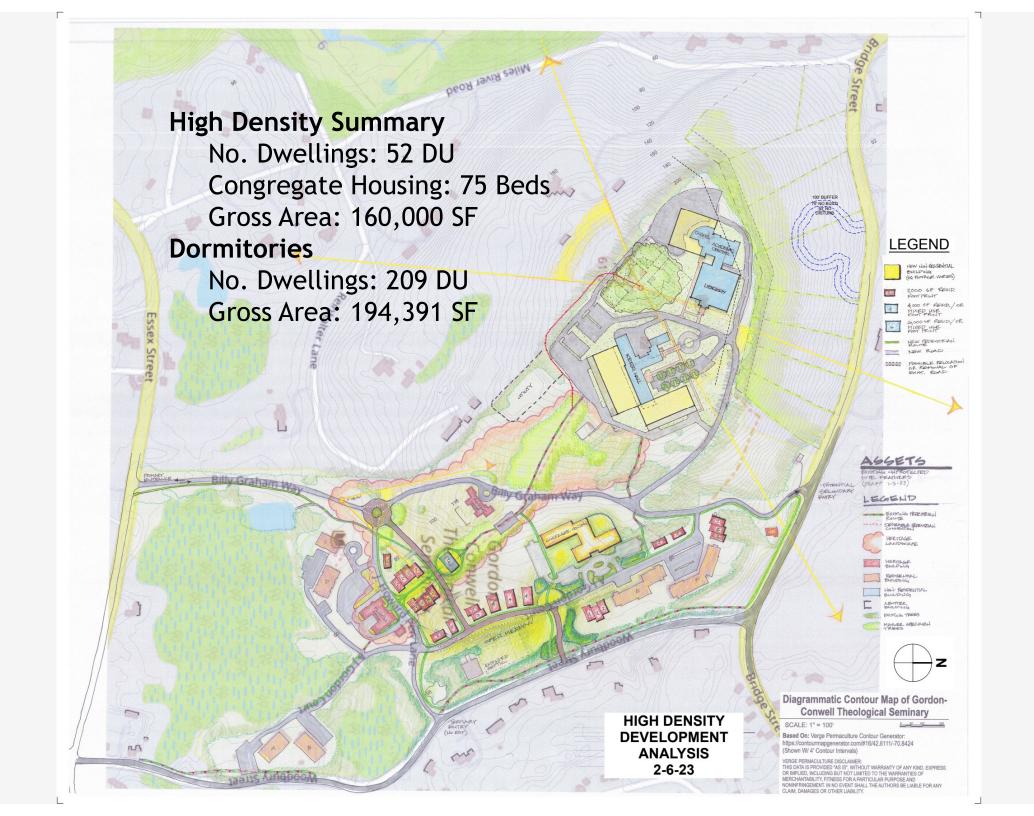






Medium Density
Pilgrim Hall Complex

Medium Density Neighborhood Green







High Density
Pilgrim Hall Townhouses

High Density
Congregate Housing

Low Density Plan



Medium Density Plan



High Density Plan



GCTS SITE REUSE INITIATIVE

			CENTRAL	CAMPUS	RESIDEN	TIAL DEVE	LOPMENT	SUMMAR	Y		
INTENSITY	NO. BUI	LDINGS &	DWELLING	ELLING UNITS		NO. DWELLING UNITS - STORIES @ SQUARE FOOTAGE/FLOOR					
Options	No. of Buildings 1-8 Units Each	Total Dwelling Units (DU)	Mixed- Use Buildings (MU)	Mixed- Use Units 4000 - 8000 SF	1-Sty 1-DU per 2000 SF	1-1/2-Sty 1-DU @ 2600 SF	2-Sty 1-DU per 2000 SF/Flr	2-Sty 1-Sty MU 2-DU per 4000 SF/Flr	2-Sty MU 3-DU per 6000 SF/Flr	Institutional Occupancy 80-Beds +/- 25,000 SF/Flr	Gross SF
LOW	15	26	0	0	4	22	0	0	0	0	65,200
MEDIUM	17	56	6	6	4	0	18	16	0	0	144,000
HIGH	14	52	1	1	5	0	32	12	3	50,000 SF	160,000
-1	,		LOWER	CAMPUS	RESIDENT	IAL DEVE	OPMENT	SUMMARY	,		
LOCATION	CATION Apartment Buildings Units Dwelling										Gross SF
DORMS A & B	2	60	2-Buildings w/ 3-Flrs each @ 8,450 SF/Flr *								50,688
DORMS C & D	2	40	2-Buildings w/ 3-Flrs each @ 8,450 SF/Floor (Building C) & 5,320 SF/Flr (Building D) *								41,316
DORMS E & F	2	109	2-Buildings w/ 3-Flrs each; Total: 47,736 SF (Building E) & 54,651 SF (Building F) *								102,387
TOTALS:	6	209									194,391
			ı	JPPER CAI	MPUS DEV	/ELOPME	NT SUMM	ARY			
LOCATION			Existing				New				Gross SF
KERR HALL			50,000 SF Remaining			iy	93,000 SF Per Building *				232,000
CHAPEL-LIBRARY-ACADEMIC CENTER			89,000 SF *				89,000 SF If Replaced *				

NOTE: * Indicates data taken from Existing Conditions Report and Community Meeting Presentation by David Gamble on January 26, 2023



Questions?