

Harman Farms - 3 Goals

1. A WALKABLE, MIXED-USE DESTINATION

- Highlight the Town's new UDO
- · A mixed of uses with a Village Center
- · Walkable, with sidewalks and trails connected throughout
- Site Plan based on principles of New Urbanism

2. ORGANIC STREET LAYOUT

- Inspiration from "Organic" New Urbanist Street Layouts
- · Layout works with existing sinkholes, woods, and topography
- · Intentionally bend streets to key buildings and green spaces

3. AFFORDABLE, YET BEAUTIFUL

- Incorporate a mix of home sizes
- Use simple materials in well-designed ways
- · Increase density to lower price points



Drone photo from December 2023 -- Stands of Woods



Drone photo from December 2023 -- Rolling hills







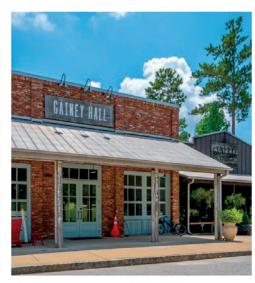
Inspiration |



A sketch by Camillo Sitte - a famed planner noting that organic street and building placement can allow for strong views and character



Mixed-use building with simple materials



Single-story commercial buildings



Outdoor dining space at Village Center of Powell, Ohio - activates street



Mariemont, Ohio - a planned community by John Nolen - streets bending at key buildings and green spaces



Street layout in Serenbe - organic forms that follow topography



Neighborhood green spaces at key locations and right-sized for human scale

Organic Planning Concepts

Serenbe, Georgia - Organic New Urbanism

Human Scale Plaza and Green Spaces



Example of typical fire station - sheet metal structure



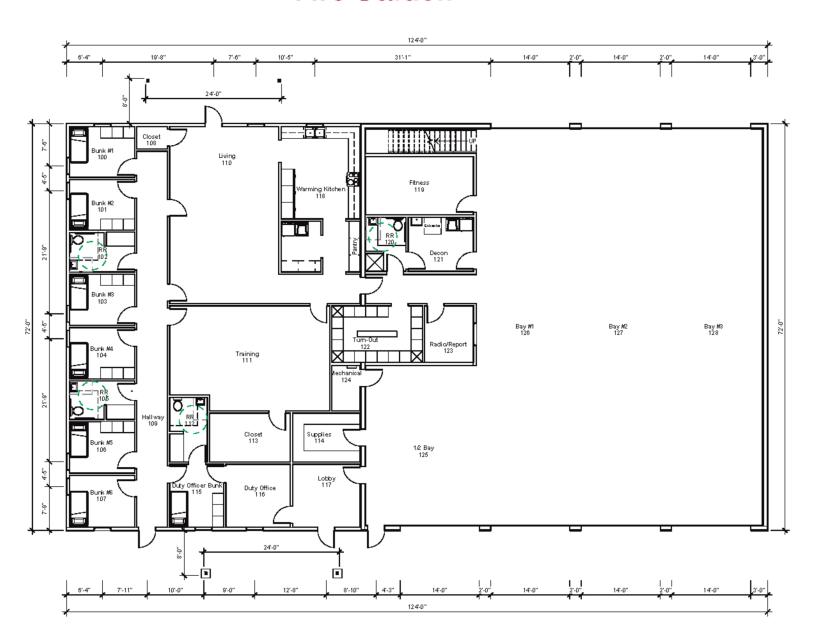
Example from Georgetown, Texas - similar scale, but enhanced



Existing barn - can similar forms and materials inform the fire station?



Fire Station



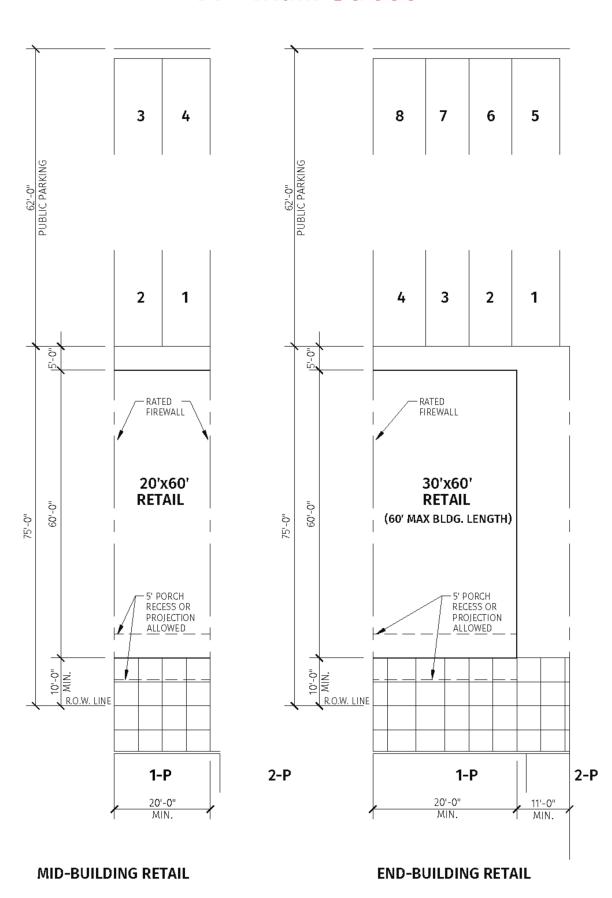








V1 - Main Street



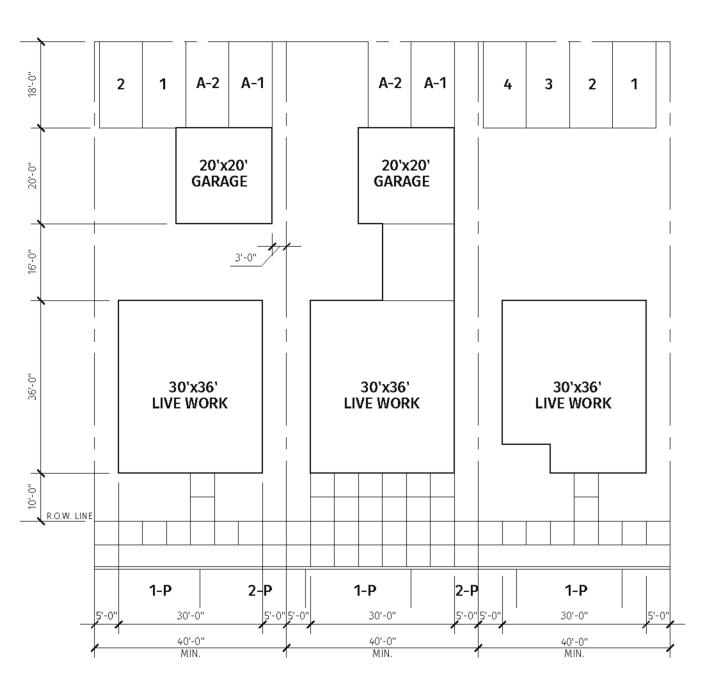




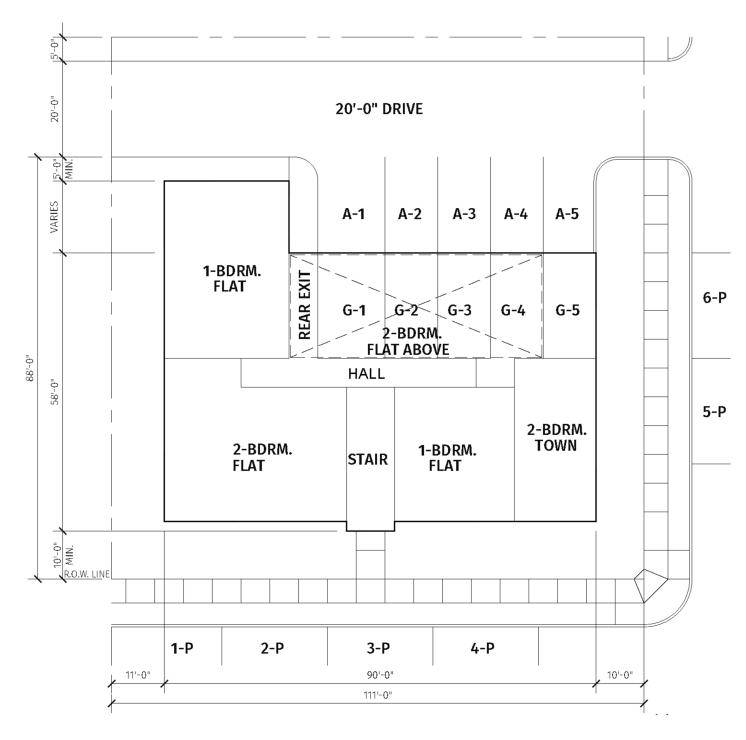


V2 - Live Work

20'-0" ALLEY



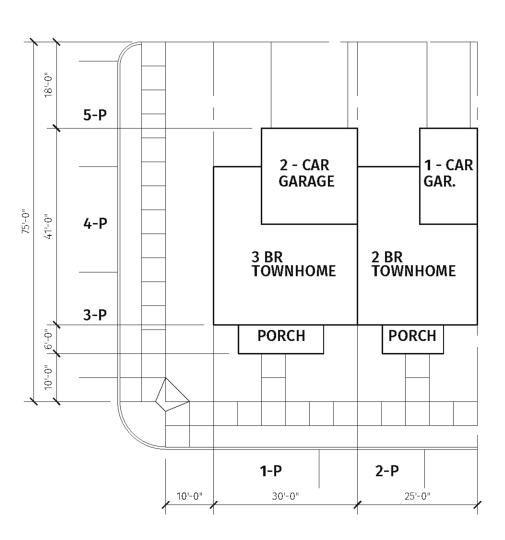
MF1 - 2-Story and 3-Story Apartments





MF2 - Townhomes

20'-0" ALLEY



R1 - Single Family Traditional rear-load

R1S - Side Yard

Charleston-style rear-load with side yard

R2 - Single Family Front-load with recessed garage face

