

CLARION

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Project Overview:

GOALS & SCOPE OF WORK

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WHAT IS THE UDO?

The Bloomington Unified Development Ordinance (or "UDO") contains the regulations for development within the city.

- Location and size of buildings
- Allowable land uses
- Quality and layout of development
- Procedures for evaluating applications - and for subdividing land



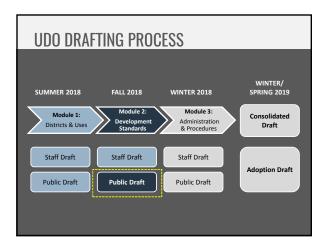


PROJECT GOALS

- Implement the Comprehensive Plan
- Streamline the development review procedures
- Improve and clarify design and form standards
- Re-evaluate UDO incentives to better align with Comprehensive Plan
- Create a more user-friendly

 code







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UDO ORGANIZATION	
Chapter 20.01 — Ordinance Foundation	-
Chapter 20.02 — Zoning Districts	
Chapter 20.03 – Use Regulations	
Chapter 20.04 — Development Standards and Incentives	
Chapter 20.05 — Subdivisions	
Chapter 20.06 — Zoning and Subdivision Procedures	
Chapter 20.07 — Definitions	
DEVELOPMENT STANDARDS - CONTENTS	
20.04.010 - Applicability	
20.04.020 - Dimensional Standards 20.04.030 - Environmental	
20.04.040 - Drainage and Floodplain	
20.04.050 - Access and Connectivity 20.04.060 - Parking and Loading	
20.04.070 - Site and Building Design	
20.04.080 - Landscaping, Buffering, and Fences 20.04.090 - Outdoor Lighting	
20.04.100 - Signs	
20.04.110 - Incentives 20.04.120 - Operation and Maintenance	
20.04.010 - APPLICABILITY	
New development and expanding building 25% or more:	
 Entire development site needs to comply with all 	-

- Expanding building by less than 25%, entire development site needs to comply with:
 Dimensional standards

 - Floodplain requirementsAccess and connectivityParking and loading

20.04.020 - DIMENSIONAL STANDARDS

Neighborhood Compatibility:

 Increased side and rear setbacks for multifamily, mixeduse, and nonresidential buildings over 30 feet when adjacent to the RE, R1, R2, R3, or R4 zone districts.

Impervious Surface Coverage:

• Additional 10% of impervious coverage if pavers are used.

Downtown Build-To Line:

• Revised from a fixed number to a range for added flexibility.

20.04.020 - DIMENSIONAL STANDARDS

Building Heights:

- Current height maximums remain for downtown student housing/dormitory projects.
- All other uses revert back to pre-December 2017 heights.
- Maximum height in MH zone reduced from 80 feet to 40 feet until planning efforts are complete.

Downtown Student Housing/Dormitory:

 Maximum building floor plate area of 18,000 sq. ft. (1/5 block) or 25,000 sq. ft. (1/4 block) depending on Character Overlay Area.

20.04.040 - DRAINAGE & FLOODPLAIN

- Revised to reflect many (but not all) new floodplain management requirements in the IDNR state model floodplain ordinance.
- More specific design standards for development within floodplain areas.
- More specific applicability thresholds for other stormwater/drainage standards.
- Revisions clarify administration and procedures.
- Few other substantive changes.

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20.04.050 - ACCESS & CONNECTIVITY

- Consolidates all access and connectivity related content to this section.
 - Driveways and site access points
 - Pedestrian & bicycle circulation
 - Public transit facilities
- Helps implement lifetime living concepts.
- Current provisions for single-family homes now also apply to duplexes, triplexes, and fourplexes.

20.04.060 - PARKING & LOADING

- Updated to reflect the list of uses from Module 1
- Multifamily Development (minimum) was revised to calculate minimum parking per unit rather than per hedroom
- Other revisions to improve administration (i.e. removing standards based on number of employees, which often changes).
- Maximum parking table includes side-by-side comparison of existing vs. proposed standard.

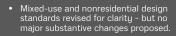
20.04.060 — PARKING & LOADING Table 4-9: Maximum Vehicle Parking Requirements. OU - dwelling unit vol. 11. "vejaure feet Maximum (proposed) EISOOKNIA UNISS Household Uving Dwelling, lingle family (Estached) Estached (Estache

20.04.060 - PARKING & LOADING

- Did not carry forward parking maximum requirements for land uses that are not likely to provide more parking than is needed (manufacturing, storage, distribution, kennel, orchard, etc.).
- New adjustments to minimum parking standards create incentives for walkability (proximity to transit, affordable and senior housing, on street parking) - implements lifetime living concepts.
- Simplified bicycle parking approach is based on the percent of vehicle parking provided on-site (minimum of six spaces required for all uses).

20.04.070 - SITE & BUILDING DESIGN

- Consolidates building design elements (architecture, materials, entrances, etc.) into one section.
- Single-family residential design standards now apply to duplex, triplex, and fourplex housing.
- Design standards for projects adjacent to historic buildings now applies city-wide (not just downtown).





20.04.080 - LANDSCAPING, BUFFERING, AND FENCES

- More flexibility with ground cover (decorative mulch or stone).
- New alternative landscape plan tool to provide more flexibility for unique circumstances (topography, lot size/configuration, infill development, utilities, etc.).





20.04.080 - LANDSCAPING, BUFFERING, AND FENCES

Buffer Yard Requirements - revised to require buffer based on land use, not zone district.

Table 4-19: Required Buffer Yards

	Adjacent Use			
Developing Use	Single-family detached, duplex, triplex, and fourplex	Multifamily and single-family attached	Mixed-use, commercial, or institutional	Industrial
Single-family detached, duplex, triplex, and fourplex		1	3	3
Multifamily and single-family attached	1		2	3
Mixed-use, commercial, or institutional	3	2		1,
Industrial	3	3	2	

20.04.080 - LANDSCAPING, BUFFERING, AND FENCES

Parking Lot Landscaping

- New eight foot wide requirement along parking area perimeter.
- In the MD zone, a five foot wide buffer or 30 inch high decorative wall may be used.
- Parking lot swales (in lieu of islands) for stormwater management.
- Bumpouts, islands, and endcaps are required every 12 parking stalls (currently 16).



20.04.080 - LANDSCAPING, BUFFERING, AND FENCES

- More specific screening requirements for:
 - Roof-mounted mechanical equipment
 - Ground-mounted mechanical equipment
 - Loading, service, and refuse areas
- Elevated design standards for downtown (no chain-link, designed to match materials of primary structure)



20.04.110 - INCENTIVES

- Focus on housing affordability and sustainable development to implement the Comprehensive Plan.
- Objective standards that do not require negotiation.
- Generous building height and density bonuses based on a tiered system.
- Automatic fee waivers.



20.04.110 - INCENTIVES

Affordable Housing:

- Available for multifamily projects with 10 or more units where at least 20% of units are restricted to 60% AMI for 30 years
- Not available to student housing/dormitory projects.
- Reduced lot size/setbacks for single-family, duplex, triplex, and fourplex uses in R1, R2, and R3 districts.
- Height and density bonuses for multifamily projects with 10 or more units.

20.04.110 - INCENTIVES

Sustainable Development

- Available to all projects.
- Tiered approach provides options and flexibility.
- Height and density bonuses for multifamily projects with 10 or more units.
- Criteria are based on the LEED v4 rating system.



Chapter SUBDIVIS		

SUBDIVISIONS - CONTENTS

20.05.010 - Purpose

20.05.020 - Applicability

20.05.030 - Subdivision Types

20.05.040 - Easements

20.05.050 - Subdivision Design Standards

20.05 - Subdivisions

- Reorganized content
- Organized to mirror zoning district graphic and table.
- Alternative dimensional standards for subdivisions were not carried over as unnecessary in light of updated district standards.



NEXT STEPS	
Stay tuned for Module 3 - Administration and	
Procedures (coming in November). • We need your feedback!!	
Visit the project website: https://bloomington.in.gov/planning/udo/update	
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CITY OF BLOOMINGTON	
DISCUSSION AND Q&A	

CLARION