Development Team Comments

Building Department Review Contact: Duke Johnson at

djohnson@BloomingtonMN.gov, (952) 563-8959

1)	Building plans must be signed by a MN licensed architect.	Will be signed at permit
		submission
2)	Must meet 2020 MN State Building Code	Acknowledged
3)	SAC review by MET council will be required.	Submitted to Met Council on
		8/17/22
4)	Must meet 2020 MN Accessibility Code.	Acknowledged
5)	Provide a detailed code analysis with the plans.	Will be signed at permit
		submission
6)	Separate permit and review by MN State Elevator inspector for	Acknowledged
elev	ators, escalators and moving walkways.	
7)	Must meet MN State Elevator Code for lobby requirements in this	Acknowledged
area		

Construction/Infrastructure Review Contact: Brian Hansen at

bhansen@BloomingtonMN.gov, (952) 563- 4543

1)	Paths	
2)	Ensure that walk has no more than 2% cross slope across driveway	This is provided in the plans.
entra	ances	
3)	Include the detail for Non-Residential entrance w/ walk	Will be included with the permit
		drawings

Water Resources Review Contact: Brian Hansen at

bhansen@BloomingtonMN.gov, (952) 563-4543

1) CONSIDER USING A PRETREATMENT DEVICE TO REDUCE OVERALL MAINTENACE FOR UNDERGROUND SYSTEM.	A pretreatment device is typically not required for an underground pond system. We will add sump structures upstream though.
2) PROVIDE DETAIL OF OUTLET CONTROL STRUCTURE.	Will submit with permit drawings
3) ISN'T TEH UNDERGROUND SYSTEM UNDERNEATH THE	Yes. Will revise this detail with
PAKING LOT?	permit drawings.
4) Submit a copy of Nine Mile Creek Watershed District permit and	Will submit applcation to NMCWD
comments prior to issuance of City of Bloomington permits	on 9/1/22
(www.ninemilecreek.org)	
5) List erosion control maintenance notes on the plan.	Will update with permit drawings
6) A maintenance agreement must be signed by the property owner	In process.
and recorded at Hennepin County.	

7)	An erosion control bond is required.	Will have this in place at permit
		pickup.
8)	Show erosion control BMP locations on the plan.	Will update with permit drawings
9)	Provide stormwater management plan meeting the requirements of	Will update with permit drawings
Bloo	mington Comprehensive Surface Water Management Plan. Report	
must	be consistent with Civil plans.	

Utility Review Contact: Brian Hansen at bhansen@BloomingtonMN.gov, (952) 563-4543

bhansen(a)BloomingtonMN.gov, (952) 563-4543	
1) All unused water services must be properly abandoned at the main. All unused sanitary sewer services must be properly abandoned at the property line.	Will include with permit drawings.
2) Loop water system (supply from two points on the City system) is required to provide enough water supply for the hydrants and fire service. This can be done by running the water line around the west side of the building and cutting in a tee and a valve (between the two connections) on the City main.	Will include with permit drawings.
3) Minnesota Pollution Control Agency (MPCA) sanitary sewer permit/review may be required. Provide a copy of MPCA approval letter or written confirmation from MPCA that no permit/approval is required.	Letter will be provided upon receipt.
4) Minnesota Department of Health (MDH) water permit/review may be required. Provide a copy of MDH approval letter or written confirmation from MDH that no permit/approval is required.	Letter will be provided upon receipt.
5) Combination fire and domestic services must terminate with a thread on flange or an MJ to flange adapter Please add this note to the plan.	Will include with permit drawings.
6) Install interior chimney seals on all sanitary sewer manholes.	Will include with permit drawings.
7) An inspection manhole is required on all commercial sewer services.	Will include with permit drawings.
9) Use Zinc Coated Class 52 DIP water main for pipe 12-inches in diameter and smaller. V-Bio wrap is required on all DIP Add this note to the plan.	Will include with permit drawings.
10) Use standard short cone manholes without steps.	Will include with permit drawings.
11) Provide valves for system isolation (longest interval cannot exceed 400 feet) and for building isolation without shutting down supply to hydrants.	Will include with permit drawings.
12) Add an indexed spreadsheet to the Utility plan showing the design elevations at all water line crossings of the storm and sanitary sewer lines. The table should include an indication of the outside wall pipe separation in inches.	Will include with permit drawings.

Traffic Review Contact: Brian Hansen at

bhansen@BloomingtonMN.gov, (952) 563-4543

1) Provide appropriate MMUTCD references for signs proposed for	Will include with permit drawings.
circulating traffic. All private signage must be installed outside of the city	
right-of-way.	
2) All construction and post-construction parking and storage of equipment and materials must be on-site. Use of public streets for private construction parking, loading/unloading, and storage will not be allowed.	Acknowledged.
3) Each parking lot island must be 8 feet wide (inside to inside measurements) and must have a minimum of one tree.	Updated in resubmitted plans.
4) Show location of a bike rack and bike rack detail on the plan.	Bike rack added to Site Plan.

PW Admin Review Contact: Brian Hansen at bhansen@BloomingtonMN.gov, (952) 563-4543

1) Retaining walls not allowed in Drainage and Utility easements.	Site Plan updated.
2) Existing easements may be vacated. Contact Bruce Bunker at 952-563-4546 or bbunker@BloomingtonMN.gov for information regarding the Public Rights-of-Way Vacation Application. It is the responsibility of the developer to determine if private utilities exist in the easement prior to submitting the application. Developer/owner to provide legal description and Engineering staff will prepare vacation document.	Discussed easement vaction with Bruce Bunker. MWF to submit easement vacation application 8/29/22
3) Public drainage/utility and easements must be provided on the plat as approved by City Engineer	Included on plat.
4) Consent to plat form is needed from any mortgage companies with property interest.	Will include consent to plat as needed.
5) Property must be platted per Chapter 22 of the City Code and the approved plat recorded at Hennepin County prior to the issuance of a foundation or building permit.	Plat will be recorded in November '22.
6) Show and label all property lines and easements on all plan sheets.	Will include on all plan sheets.
8) Right-of-way dedication is required on the final plat.	Included on plat.
9) A title opinion or title commitment that accurately reflects the state	An updated title commitment will
of the title of the property being platted, dated within 6 months of	be provided to City prior to
requesting City signatures, must be provided.	request for City signatures.
10) See checklist of items that must be included on the preliminary plat per the Bloomington City Code, Chapter 22.	Acknowledged.
11) \$15 fee for certified copy of plat. Engineering staff will obtain a certified copy of the plat from Hennepin County.	Acknowledged.

12) A _10foot sidewalk/bikeway easement shall be provided along	To be provided an approved prior
all street frontages. Developer/owner shall provide legal description and	to permit issuance.
Engineering staff will prepare easement document.	

Assessing Review Contact: Kent Smith at ksmith@BloomingtonMN.gov, (952) 563-8707

We have calculated a park dedication fee of \$181,700. This includes	Park dedication fee to be paid by
credit for the existing single-family residence on site.	developer on or before permit
	issuance.

Planning Review Contact: Mike Centinario at mcentinario@BloomingtonMN.gov, (952) 563-8921

1) The five-story, 125-unit redevelopment entails Comprehensive Plan Amendments to redesignate the properties to High-Density Residential. The zoning district would be change to RM-50 High Density Residential. Since this is a single-phase development, the preliminary and final development plans are the same. The two lots and one outlot require a preliminary and final plat to combine into one lot.	No action
If the applicant hasn't already done so, staff highly recommends reaching out to neighboring property owners to answer questions in advance of those owners receiving a public hearing notice from the City.	Letters were sent to adjacent property owners. One response was received from Chad Anderson (500 W. 93rd) with questions about screening which was addressed with the revised landscape plan.
2) An Affordable Housing Plan was not initially provided with the application, but details on affordability were included in the project description. The applicant proposes to provide three units affordable at or below 30 percent of the area median income, 22 units affordable at or below 50 percent of the area median income, 69 units affordable at or below 60 percent of the area median income. OHO incentives where 20 percent of the units are affordable at or below 50 percent area median income will be considered.	Detailed affordable housing plan has been uploaded.
3) Show location of a bike rack and bike rack detail on the plan.	Bike rack added to Site Plan.
4) Parking lot and exterior security lighting must meet Section 21.301.07. A minimum of 1.0 foot-candles is required on the exterior parking surface (which may be reduced to 0.5 foot-candles for the outer perimeter of the parking lot). Structured parking must meet a minimum 3 footcandles.	Permit plans will meet these requirements.
5) Minnesota Pollution Control Agency (MPCA) review and approval is necessary given the presence of a contaminant plume in the Lyndale Avenue corridor.	RAP is in process and will be approved prior to permit issuance.

6) Each parking lot island must be 8 feet wide (inside to inside measurements) and must have a minimum of one tree. Some islands are	Updated on resubmitted plan.
without a tree (see markups).	
7) Property must be platted per Chapter 22 of the City Code and the	Property will be platted prior to
approved plat recorded at Hennepin County prior to the issuance of a foundation or building permit.	permit issuance.
8) A Minnesota licensed civil engineer must design and sign all	Will be completed with permit
retaining walls 4-feet high and higher and setbacks for the principal	submission.
structure must be provided. Deviations from City Code must be approved	
by the City Council.	
9) Contact Met Council (651-602-1378) for Sewer Availability	A SAC determination letter has
Charge (SAC) determination.	been submited.
10) All rooftop equipment must be screened equal to the height of the	Acknowledged. Permit drawings
equipment. (Section 21.301.18)	will reflect this.
11) Exterior materials must meet Section 19.63.08. Please provide	Architectrual concrete detail
specification information on the architectural concrete proposed for the	uploaded onto portal.
W. 93rd Street building elevation.	
12) Screening is required around the perimeter of the site to provide a	See revised landscape plan
physical separation between residential and commercial/industrial land	uploaded on 8/23/22.
uses. Please see landscaping plan markups.	apioaaca 511 5, 25, 22.
13) Landscaping provided is deficient. The minimum quantity of trees	See revised landscape plan
and shrubs is not met. There are parking islands without trees, screening is	uploaded on 8/23/22.
insufficient, and the patio is inadequate.	
14) The front yard setback along W. 93rd is a deviation from City Code	
and must be approved by the City Council.	
15) A three-foot-high screen for a parking lot adjacent to all public	See revised landscape plan
streets (see City Code Section 21.301.15).	uploaded on 8/23/22.
16) Exterior signage for multiple family developments is somewhat	We will review this and modify as
limited. Please review sign standards for the RM-50 zoning district.	needed for the permit drawing
	package
17) The lighting plan must provide detailed specification information on	See revised photometrics
the proposed lighting fixtures.	uploaded 8/23/22
18) In order for a permit to be issued the lighting plan must be signed by	Acknowledged.
a professional engineer (PE) or lighting professional (LC).	,
19) Photometric plans for the structured parking stalls must be provided	See revised photometrics
for review.	uploaded 8/23/22
20) Because there are no parking stalls along the southwest corner of the	Site Plan has been updated
site, the drive lane w idth may be reduced to 20 feet. Consider reducing	•
lane width to shift the retaining wall outside of easements.	
21) A 6.7-foot drop along the west property landscape yard is	See revised landscape and site
significant. A physical barrier may be necessary at the top of the retaining	plan.
wall. At an approximately 3-foot setback, a deviation from City Code is	
necessary.	
-	

22) Senior housing does not have a storage unit requirement. It looks	Diama augus malu alagus alag mada maial
· · · · · · · · · · · · · · · · · · ·	Plans currently show the potential
like the plan depicts 32 storage units. Is that correct?	of 32 total storage lockers within
	the storage rooms on floors 2
	through 5.
22) Provide metarials coloristicae on the building elevation describes	
23) Provide materials calculations on the building elevation drawings.	Building exterior elevation
Percentage of secondary materials is provided but include an itemized list	drawings have been updated to
of each material and the proportion of the elevation. The only "street side"	include the percentage of each
elevation is the south elevation. Street facing elevations may not utilize	material.
an OHO incentive.	material.
24) No perimeter screening is shown on the plan. Perimeter screening is	See revised landscape plan.
required between the adjacent land uses and the residential site. Revise	
plan to show how screening requirements will be met.	
print to show he was sounds requirements which so most	
25) All parking islands must have a deciduous tree.	See revised landscape plan.
26) Consider what options there are for a patio/seating at the front	2 benches flank the main entry
lentrance.	door.
27) The proposed patio needs be reconsidered. It seems insufficient for	Additional landscaping material
the scale of the site. Consider shifting east parking farther east to make	may be desired in front of the
additional room for a patio. Incorporate landscaping and other amenities	main entry stoop/benches.
into the patio.	,
-	
28) Tree quantities are deficient. Adjust the landscaping plan	See revised landscape plan.
accordingly.	

ADDITIONAL ITEMS NOT ON COMMENT LIST

Met Council timeline for approval of comp plan	Per Michael Larson, administrative
	review will take 10-15 business
	days.
3 EV stalls are needed in UG parking (not just rough ins).	3 EV stations now noted, (not
	rough-ins)