

CITY HALL • 100 STATE STREET • BELOIT, WI 53511

Office: 608/364-6700 • Fax: 608/364-6609

www.beloitwi.gov Equal Opportunity Employer

NOTICE TO THE PUBLIC

March 6, 2023

To Whom It May Concern:

Chris Skillin on behalf of NorthStar Radioisotopes has submitted an application for review and consideration of a Planned Unit Development (PUD) - Master Land Use Plan for the property located at **1800 Gateway Boulevard**. A copy of the PUD - Master Land Use Plan is attached. The applicant has also submitted an application to rezone the subject properties from M-1, Limited Manufacturing to PUD. This proposed development is for multiple offices and production facilities on one parcel. Please see the attached site plan for details.

The following public hearings will be held regarding these applications:

<u>City Plan Commission:</u> Wednesday, March 22, 2023 at 7:00 PM, or as soon thereafter as the matter can be heard in The Forum, Beloit City Hall, 100 State Street.

<u>City Council:</u> Monday, April 17, 2023 at 7:00 PM, or as soon thereafter as the matter can be heard in The Forum, Beloit City Hall, 100 State Street.

We are interested in your opinion.*

Anyone bringing handouts to the Plan Commission meeting must bring 10 copies and submit them to City staff before the meeting begins. You may also mail your comments to the attention of Hilary Rottmann at 100 State Street or via email to planning@beloitwi.gov. You may also call (608) 364-6708 to provide your comments over the phone.





Northstar Medial Radioisotopes, LLC 1800 Gateway Blvd, Beloit, WI

19. Stormwater Quality Structure

20. Existing pavement

Plan Unit Development – Site Overview Key Description

1.	Be-I	= 50,000 sq.ft.
2.	Be-II	= 20,200 sq.ft.
3.	Be-III	= 27,100 sq.ft.
4.	Be-III Future Expansion	= 68,000 sq.ft.
5.	Future Building	= 25,000 sq.ft. + 10,000 sq.ft. of drive
6.	Future Parking	= 12,000 sq.ft.
7.	Be-IV	= 27,100 sq.ft.
8.	Be-IV Future Expansion	= 33,600 sq.ft.
9.	Future Building	= 20,000 sq.ft.
10.	Future Building (Be-V)	= 52,000 sq.ft.
11.	Future Loading Zone (Be-V)	= 70,000 sq.ft.
12.	Future Parking (Be-V)	= 50,000 sq.ft.
13.	Future Parking	= 50,000 sq.ft.
14.	Future Building	= 45,000 sq.ft.
15.	Future Building	= 35,000 sq.ft.
16.	Future Building	= 40,000 sq.ft.
17.	Fire Access Lane	= 30,000 sq.ft.
18.	Future Utility & Support Serv.	= 35,000 sq.ft.

630.799.8210