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2015 FEB 13 A 10: 15

February 10, 2015

Andre Baugh, Chair Portland Planning and Sustainability Commission 1900 SW Fourth Avenue, Suite 7000 Portland, OR 97201

Re: North Rivergate Industrial Land Spine Property Development Potential

Dear Chair Baugh and Planning and Sustainability Commission Members:

This letter is in response to the January 13, 2015, Portland Planning and Sustainability Commission's request for an independent assessment of other industrial uses for the proposed propane export facility site. The site is a well located piece of industrial property. At just two miles from the Interstate 5 Marine Drive freeway interchange, it is very close to the major north/south west coast transportation route. The property is adjacent to the Columbia River and railroad tracks that serve the Port's Marine Terminals 5 and 6, as well as Rivergate Industrial District rail users. The land is mostly flat with good street access for most of the way from the freeway to the site. However, the last leg of the trip on N. Suttle Road from the freeway to the site is challenging, as are many other characteristics of the site for classic industrial building development.

Due to the long, narrow configuration of the site and lack of depth, only small buildings dispersed along the total length of the spine are feasible. These challenging site development characteristics are detailed below and in the attached potential development concept for the site:

Poor Access

Access is via N. Suttle Road, a poorly maintained road with very dated buildings and heavy industrial businesses. The existing rail road track restricts any alternate site access. It is not a preferred or attractive access road companies want for investment, employees or customers traveling to their new building. Further, the road necks down at the Marine Drive overpass, probably adding additional costs to constructing an access road.

<u>Hidden</u>

Excepting the Suttle Road single access point, the property is hidden from view by buildings and rail cars north of Marine Drive.

Wildlife Issues

While the property fronts the scenic slough, noise and lighting issues surrounding an industrial trucking operation force the back of the buildings to front the slough.

Poor Sight Lines

The view south from the property is largely rail cars and backs of large warehouses.

Segregated Sites

Due to the varying depth of the site and wetland impact, the buildable lots are spread throughout the parcel, adding to costs.

Warehouse Image

Due to the entrance image and general sight lines, manufacturing companies and their financial partners are not going to want to invest at this location. In addition, there is no available adjacent property to accommodate future expansion. Any development at this site will probably be for distribution uses, assuming development cost hurdles can be overcome.

Poor Site Coverage

Because of the long configuration of the property, the 350,000 square foot of developable buildings on 40 net acres results in only a 20% Site Coverage Ratio. Industrial development requires a 40% site coverage ratio to be economically viable and pay market rates for the raw land.

Road Construction

A roadway of 1¼ miles (6,600 feet) would need to be constructed from the end of Suttle Road to the west end of the site at a cost of approximately \$5,000,000. The extraordinary development costs results in a property acquisition and development that are financially infeasible. Obtaining financing for the significant capital required to develop this site would be very difficult.

Small Buildings

Due to the long, narrow site configuration, only small buildings can be constructed on the site. These building are very expensive because they cannot benefit from the economies of scale for typical large industrial buildings. For the half dozen buildings currently under construction in the Columbia Corridor, the smallest building is around 200,000 square feet due to the economies of scale required to justify construction. The estimated value of the improvements, above the value of the land, would be around \$27,000,000.

Based on my assessment of the site, grounded in over 25 (resume attached) years as an industrial broker, the development potential of this site is very limited. The economics simply do not pencil with the net developable acres and the aggregated development costs. Assuming development costs and access issues can be overcome, build out for a distribution use would be the most likely market-based development.

In contrast, the proposed Pembina facility offers the potential for the City to capitalize on the unique combination of rail access, deep-water dock, and a very challenging industrial site to realize the tax benefit of a \$500,000,000 investment, along with the skilled laborers to construct the facility, and 40 good paying jobs.

I strongly recommend pursuing the marine-dependent propane terminal opportunity at this property.

Sincerely,

Mark Childs Senior Vice President Capacity Commercial Group

Attachment

- Development Map
- Resume

cc: Susan Anderson, Portland Bureau of Planning and Sustainability





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ALL PUBLIC UTILITIES SANITARY SEWER AND WATER LOCATED IN MARINE DRIVE 900 FEET SOUTH OF THE SITE.

TERMINAL 6 ACCESS ROAD FROM UNIMPROVED SUTTLE ROAD TO WEST PORTION OF SITE APPROXIMATELY 5,500 LINEAR FEET.

FULL STREET PUBLIC STREET IMPROVEMENTS SUTTLE ROAD 550 FEET

BPA PROPERTY 1.44 ACRES

100 YEAR FLOOD LIMITS

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MARK CHILDS, SIOR

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POSITIONS HELD

- 2009-Present **Capacity Commercial Group Senior Vice President** Industrial and High Technology real estate brokerage services CCG Top Producer - "Broker of the Year" 2012
- 1994-2009 Integrated Corporate Property Services- Founder/President Real estate brokerage services Industrial facility design Relocation/Relayout project management

1989-1994 **Grubb & Ellis- Associate Broker** Senior Marketing Consultant Top Producer Member- Red Tie Club Rookie of the Year

- 1984-1989 **Cook- Newhouse & Associates- Principal** Managed 15 person engineering arm of A/E Company Project Manager of 260,000 SF Microsoft project Project Manager of 1,000,000+ SF of Boeing projects
- 1978-1983 **Tektronix- Production Manager/Senior Industrial Engineer** Installed MAS II MRP system module Managed 12 master schedulers/production planners Designed 250,000 SF warehouse layout Provided general manufacturing engineering services

EDUCATION

- 1978 Bachelor of Science: Industrial Engineering Oregon State University, Corvallis, OR
- 1982 Masters In Business Administration Portland State University, Portland, OR

LICENSES

Real Estate Broker- State of Oregon Real Estate Broker- State of Washington



