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2 You are entitled to judicial review of this Order.
3 Judicial review is governed by the provisions of ORS
4 197.850.

1 Opinion by Kellington.

2 **NATURE OF THE DECISION**

3 Petitioners appeal a city council decision approving a
4 conditional use ten year master plan for the University of
5 Portland.

6 **MOTIONS TO INTERVENE**

7 University of Portland and David Soloos move to
8 intervene on the side of respondent in this appeal
9 proceeding. There is no opposition to the motions, and they
10 are allowed.

11 **FACTS**

12 The University of Portland currently occupies a 92-acre
13 site in North Portland. The campus is zoned Multifamily
14 Residential (R-2). Institutional uses are conditionally
15 permitted in the R-2 zoning district. An area primarily
16 zoned single family residential surrounds the campus on
17 three sides, and the Willamette River is on the fourth. In
18 May, 1993, the university submitted a conditional use
19 application for a ten year master plan. The hearings
20 officer approved the plan and both the university and the
21 Portsmouth Neighborhood Association appealed to the city
22 council. The city council affirmed the decision of the
23 hearings officer, but modified some of the conditions of
24 approval. This appeal followed.

25 **FIRST AND SEVENTH ASSIGNMENTS OF ERROR**

26 Petitioners contend the city's interpretation of a

1 Portland City Code (PCC) provision is erroneous.
2 Specifically, petitioners argue the master plan fails to
3 comply with PCC 33.820.070.G.1, because the plan lacks
4 sufficiently detailed information concerning the traffic
5 impacts of a 5,000 person event at the university.

6 PCC 33.820.070.G provides:

7 "Transportation and parking. The master plan must
8 include information on the following items for
9 each phase.

10 "1. Projected transportation impacts. These
11 include the expected number of trips (peak
12 and daily), an analysis of the impact of
13 those trips on the adjacent street system,
14 and proposed mitigation measures to limit any
15 projected negative impacts. Mitigation
16 measures may include improvements to the
17 street system or specific programs to reduce
18 traffic impacts such as encouraging the use
19 of public transit, carpools, van pools, and
20 other alternatives to single occupancy
21 vehicles.

22 "* * * * *"

23 The challenged decision includes the following
24 findings:

25 "The Master Plan, including the Transportation
26 Impact Analysis, Transportation Demand Management
27 Plan, and the Special Events Management Plan
28 provide the information and analysis required by
29 the above criterion. * * * Condition I will
30 insure [the] criterion is met." Record 52.

31 The proposed master plan includes the following
32 analyses, among others:

33 "Although actual parking and traffic operations
34 impact data for a 5,000 person event was not
35 available for this analysis report, it is

1 estimated, depending on event characteristics,
2 that a 5,000 person event would have significantly
3 greater impact than would a 4,000 person event.
4 Depending on the occupancy rate for the event and
5 time the event is held, an additional 500 to 1,000
6 vehicles might be parked on local streets in the
7 vicinity of the University. Since the primary
8 exiting route from the University is Willamette
9 Boulevard, to the extent possible, motorists will
10 attempt to access Willamette Boulevard. As a
11 result, significant side street delay on
12 Willamette Boulevard would be experienced. As
13 delay on Willamette Boulevard increases, motorists
14 will tend to access Lombard Street either via
15 local streets or via Portsmouth. Based on
16 observations of this phenomenon, the fixed time
17 traffic signals along Lombard Street would not be
18 able to accommodate the short term surge of
19 traffic. Consequently, traffic is estimated to
20 back up on Lombard Street from Fiske to
21 Portsmouth. Intermittent blockages of Portsmouth
22 Avenue at Lombard Street would also occur.
23 Depending on the characteristics of the event,
24 congested traffic egress conditions may last from
25 15 to 45 minutes. Some degree of impact from this
26 surge of traffic can be expected to be felt as far
27 away as Portland Boulevard for a short period of
28 time.

29 "For the June, 1990 through May, 1991 event year,
30 presented previously, there was one event with an
31 attendance greater than 6,000[;] one event with
32 attendance between 5,000 and 6,000[;] and four
33 events with attendance between 4,000 and 5,000.
34 As noted, the 6,000-plus attendance event (1991
35 college fair) will be held at the Oregon
36 Convention Center in the future." Record 1271.

37 In addition, the master plan's traffic impact analysis
38 (TIA) analyzes the daily and peak parking and transportation
39 related impacts of the proposed master plan. See
40 Record 1245-72. Specifically, the TIA includes an analysis
41 of the traffic impacts associated with a 5,000 person event

1 at the university.¹ Record 1271, 1275. Intervenor cites a
2 number of other analyses in the master plan, the TIA and the
3 Transportation Demand Management Plan (TDMP) which it
4 contends provide the information required by
5 PCC 33.820.070.G.1.

6 We are required to defer to a local government's
7 interpretation of its own land use regulations.²
8 ORS 197.829; Clark v. Jackson County, 313 Or 508, 515, 836
9 P2d 710 (1992). Here, the city determined the information
10 presented in the proposed master plan was sufficient to
11 comply with PCC 33.820.070.G.1. The city's interpretation
12 of PCC 33.820.070.G.1 as being satisfied by the information
13 contained in the proposed master plan, including the TIA and
14 TDMP, is not contrary to the express words, policy or
15 purpose of PCC 33.820.070.G.1 and, therefore, we defer to

¹Intervenor explains:

"* * * Because such events are infrequent, and because their transportation and parking effects vary substantially with the nature and timing of the event, precise transportation and parking projections would not have been possible or useful. Nonetheless, using a detailed analysis of a 4000-person event, the TIA projected that, depending upon the nature and timing of the event, a 5000-person event would attract an additional 500 to 1000 vehicles that would be parked on neighborhood streets and that would be added to the transportation system. This number of vehicles would, in turn, cause intense traffic congestion on nearby streets for a period of 15 to 45 minutes following the event." Intervenor's Brief 10.

²There is no contention here that the city's interpretation of PCC 33.820.070.G.1 is contrary to a statute, administrative rule or planning goal PCC 33.820.070.G.1 was designed to implement. ORS 197.829(4).

1 it.³

2 The first and seventh assignments of error are denied.

3 **SECOND AND THIRD ASSIGNMENTS OF ERROR**

4 Petitioners argue the city did not adequately analyze
5 proposed mitigation measures connected to the traffic
6 impacts associated with special events at the university, as
7 required by PCC 33.820.070.G.1, quoted supra. Petitioners
8 also argue the proposal will violate the city's Arterial
9 Streets Classification Policy (ASCP) and PCC 33.815.105.D.1
10 and 2,⁴ because it will impermissibly reduce the level of
11 service of certain intersections for a limited time.

12 The challenged decision includes findings addressing
13 these standards. See Record 72-74. Some of those findings
14 follow:

15 "The [University] is an established use at this
16 site and its range of activities is not proposed
17 to change under the master plan proposal. The

³A key substantive point of disagreement between the parties is whether the PCC requires the transportation system to be able to accommodate the traffic impacts associated with special, worst-case events. This interpretational issue is addressed, infra.

⁴PCC 33.815.105.D.1 and 2 provides as follows:

- "1. The proposed site is in conformance with * * * the [ASCP.]
- "2. The transportation system is capable of safely supporting the proposed use in addition to the existing uses in the area. Evaluation factors include street capacity and level of service, access to arterials, transit availability, on-street parking impacts, access requirements, neighborhood impacts, and pedestrian safety."

1 ASCP's hierarchy of streets would support
2 University-related traffic using Willamette
3 Boulevard or Portsmouth Avenue, both neighborhood
4 collectors, as opposed to local service streets.
5 Signage along I-5 directs freeway traffic going to
6 the [university] to N. Lombard (a district
7 collector street) and on to Portsmouth to the
8 University's campus entrances at Willamette
9 Boulevard and Portsmouth Avenue. The traffic and
10 route patterns coming and going to the University
11 are therefore in conformance with this policy."
12 Record 72.

13 The findings go on to state that for most events, the
14 mitigation measure of a minor change to the timing of the
15 signals at key intersections, will maintain an adequate
16 level of service at affected intersections. The findings
17 acknowledge that for infrequent, large, special events:

18 "Significant delays are expected within the first
19 15-30 minutes after the [event] for traffic
20 exiting at the university's access onto Willamette
21 Boulevard.

22 "* * * * *

23 "The TIA * * * recognize[s] that there will be
24 system failures for these large events and
25 congestion during these events will occur. The
26 transportation system is not and should not be
27 designed to handle infrequent large events without
28 this congestion. * * *" Record 74.

29 Essentially, the city interprets the ASCP,
30 PCC 33.815.105.D.1 and 2, and PCC 33.820.070.G.1 to allow
31 short traffic system failures for infrequent, large, special
32 events. The city's position is that it should not require
33 its transportation system to be over-built to accommodate
34 infrequent, large, special events at the university. The

1 city's interpretation of the ASCP, PCC 33.815.105.D.1 and 2,
2 and PCC 33.820.070.G.1 is not clearly wrong, and we defer to
3 it. West v. Clackamas County, 116 Or App 89, 94, 840 P2d
4 1354 (1992). We agree with the city that nothing in either
5 the ASCP, PCC 33.815.105.D.1 and 2 or PCC 33.820.070.G.1
6 requires that a particular level of service be maintained at
7 affected intersections at all times.

8 The second and third assignments of error are denied.

9 **FOURTH AND FIFTH ASSIGNMENTS OF ERROR**

10 These assignments of error are based on the premise
11 that the capacity of a neighborhood collector street is
12 limited to 800-900 vehicle trips per day. As we understand
13 it, petitioners contend the expansion of the university
14 allowed under the proposed master plan will result in daily
15 vehicle trips on neighborhood collector streets in excess of
16 800-900 vehicle trips per day. However, petitioners cite no
17 relevant approval standard which limits neighborhood
18 collectors to no more than 800-900 vehicle trips per day,
19 and we are not aware of such a standard.

20 These assignments of error provide no basis for
21 reversal or remand of the challenged decision.

22 The fourth and fifth assignments of error are denied.

23 **SIXTH ASSIGNMENT OF ERROR**

24 Petitioners contend that under PCC 33.820.070.G.1, the
25 challenged decision does not adequately determine the
26 traffic effects of the university enrollment increase

1 contemplated by the proposed master plan. Petitioners argue
2 the challenged decision erroneously relies upon the TIA's
3 1990 traffic study, even though the city conducted a traffic
4 study in 1992. According to petitioners, the 1992 city
5 traffic study shows the projected enrollment increase at the
6 university will result in 971 vehicles per hour on
7 Willamette Boulevard. Petitioners contend this exceeds the
8 capacity of Willamette Boulevard.

9 The challenged decision determines that regardless of
10 whether the 1990 or 1992 traffic study is used, the master
11 plan contemplates traffic impacts that are well within the
12 capacity of Willamette Boulevard. In addition, the
13 challenged decision contains adequate findings analyzing the
14 expected traffic impacts of the proposed master plan to
15 comply with PCC 33.820.070.G.1.

16 Concerning evidentiary support for the city's findings,
17 they are supported by the 1990 TIA traffic study.
18 Additionally, the 1992 traffic study does not undermine the
19 1990 TIA traffic study to the extent that reliance on that
20 study is unreasonable. The 1992 study is based on data
21 obtained on a single day at an intersection some distance
22 away from the university. This is in contrast to the 1990
23 study, which is based on traffic data spanning a period of
24 over two months and involving three intersections adjacent
25 to the university, and one further away. Petitioners do not
26 allege that evidence in the record, other than the 1992

1 traffic study, undermines the city's determination of
2 compliance with PCC 33.820.070.G.1. The challenged decision
3 is supported by substantial evidence in the whole record.

4 The sixth assignment of error is denied.

5 The city's decision is affirmed.

6

7 Holstun, Referee, concurring.

8 I do not agree that the question presented in the first
9 and seventh assignments of error is a question of
10 interpretation to which this Board must apply the very
11 deferential standard of review set out in Clark v. Jackson
12 County, supra, and ORS 197.829. The city simply concluded
13 that the information and analysis required by PCC
14 33.820.070.G is contained in the documents cited in the
15 findings quoted in the majority opinion. I agree with the
16 city's conclusion that the informational requirements of PCC
17 33.820.070.G are satisfied.