BEFORE THE HEARING EXAMINER IN AND FOR THE CITY OF TUMWATER

In the Matter of the Appeal of:

Copper Ridge, LLC

Of an Administrative Decision

NO. TUM-22-1101

CITY OF TUMWATER'S RESPONSE TO MOTION FOR SUMMARY JUDGMENT

I. INTRODUCTION

This case presents a question of whether the Tumwater development regulations requiring that utility transmission lines be installed underground may be applied to Copper Ridge's new development. Because the new development directly impacts the location of the existing lines, the City may validly apply the undergrounding requirement to the impacted lines. The Examiner should therefore deny the Appellant's motion for summary judgment and grant summary judgment to the City.

II. FACTS

The appellant, Copper Ridge, LLC is the developer of a new 45 lot, single-family residential development, known as Three Lakes Crossing, which was approved by the Hearing Examiner in a decision issued by the Examiner on July 15, 2022. Myers Decl., Exhibit 1. The property is located at 6609 and 6715 Henderson Boulevard. The new development requires construction of 68th Avenue SE through the plat to provide access; and requires street frontage improvements along Henderson Boulevard, including widening of the road and installation of streetlights.

The Three Lakes Crossing project requires the construction of additional pavement, curb, gutter, planter strip, sidewalk, streetlights, landscaping, and a new intersection along the Henderson Blvd frontage. Currently there are private utility poles supporting overhead utilities owned by multiple entities along Henderson Blvd. the recent development plans submitted to obtain construction permits showed that the project is proposing to relocate the utility pole and overhead utilities as they will conflict with the required improvements along Henderson Blvd. Crews Decl., at 2.

The existing utility pole is located in the middle of future 68th Avenue where it will meet Henderson Blvd. The applicant is proposing to move this pole to a new location just behind the required sidewalk. The proposed relocation will also move the overhead utilities into conflict with the required streetlights along Henderson Blvd. The existing lines are not high enough to provide the 10 feet of separation from the streetlights necessary to meet PSE's requirements. To meet such a requirement would require installation of new poles. Crews Decl. at 2-3.

In response to the submittal of plans, the City noted the impacts to the existing lines and commented on the plans that the lines must be undergrounded. The applicant questioned this requirement and requested an administrative interpretation. The City's administrative interpretation confirmed the requirement to install these lines underground as provided by the Tumwater Development Guide and TMC 17.12.200.

III. ARGUMENT

A. TUMWATER'S DEVELOPMENT REGULATIONS REQUIRE UNDERGROUNDING OF ALL UTILITIES THAT ARE PART OF A PROPOSED DEVELOPMENT.

1. The Hearing Examiner has required the Applicant to comply with the Tumwater Development Guide as a condition of preliminary plat approval.

As an initial matter, the Applicant must comply with the terms of the Tumwater Development Guide (TDG) under the unappealed conditions set forth in the preliminary plat approval. Having failed to

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1	appeal these conditions, it cannot now collaterally attack these requirements, including the
2	undergrounding of utility transmission lines set forth in TDG 3.14(B).
3	The Hearing Examiner's plat approval conditions require installation of certain improvements
4	which directly affect existing utility lines and compel that they be moved. Condition 9 requires:
5	Street frontage improvements including curb and gutter, sidewalk, landscape strip, bike
6	lane, street illumination, and storm drainage facilities complying with the design requirements of the Tumwater Development Guide shall be constructed along the property
7 8	frontage on Henderson Boulevard. Adequate right-of-way shall be dedicated to contain the improvements.
9	Similarly, Condition 23 of the plat approval requires all engineering to meet the requirements of
10	the TDG, stating:
11	All engineering designs and construction will need to be in accordance with the City of Tumwater's Development Guide and WSDOT standards
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13	The issue now presented is whether the City's plan review comments correctly applied the TDG
14	to the utility transmission facilities impacted by the Three Lakes Crossing project by requiring the lines
15	be installed underground. The proper interpretation of the City's requirements is that the requirement to
16 17	underground these lines is proper.
17	2. The Tumwater Development Guide requires new and existing utility transmission lines
10	be installed underground.
20	Section 3.14(B) of the Tumwater Development Guide is relied upon by Appellants. Appellants
20	point only to the first sentence concerning new overhead power facilities which must be installed
22	underground. That point is not disputed. However, it does not answer whether utility lines that must be
23	moved and replaced due to the applicant's development must install the replaced lines underground to
24	comply with the City's Code. That question requires analysis of the second part of Section 3.14(B).
25	The full language of Section 3.14(B) provides:

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All new utilities including services from overhead power facilities to new residential or commercial structures shall be installed underground by the utility owning said facility, and *new and existing facilities shall comply with provisions as set forth in TMC 17.12.200,* Land Division, and provisions as set forth in franchise agreements between the City and the utility.

Utilities converted from overhead to underground on existing roadways may be located within the right-of-way.

This provision requires "existing" facilities to comply with TMC 17.12.200, which expressly requires underground installation of utility lines. The Appellant's interpretation never addresses the language used in the second part of this sentence. OF course, ordinances must be interpreted so as to give effect to all the language used by the Council in adopting the requirement. Additionally, the City's interpretation of its own code is entitled to deference [I]n any doubtful case, the court should give great weight to the contemporaneous construction of an ordinance by the officials charged with its enforcement." *Morin v. Johnson*, 49 Wn.2d 275, 279, 300 P.2d 569 (1956); *Milestone Homes, Inc. v. City of Bonney Lake*, 145 Wn. App. 118, 127, 186 P.3d 357, 362 (2008); *Citizens to Preserve Pioneer Park, LLC v. City of Mercer Island*, 106 Wn.App. 461, 475, 24 P.3d 1079 (2001) (courts generally accord deference to an agency's interpretation of an ambiguous ordinance).

Additionally, Section 3.14(B) must be read in conjunction with other parts of the TDG that define how it is applied. TDG Section 3.3 states that the standards in the TDG "shall govern all new construction and upgrading of facilities, both in the right-of-way and on-site." Thus, the requirements of the TDG presumptively apply both when new construction is conducted, but also when facilities are upgraded. Here, the applicant's construction requires displacement of the existing lines and reinstallation of new the lines. Even under the applicant's construction, the existing poles would be inadequate and would need to be upgraded to new taller poles to provide adequate clearance from the newly required streetlights. Because the replacement of the poles with new taller poles would upgrade these existing facilities, the standards of the TDG requiring undergrounding of "new and existing facilities" would apply.

3. Tumwater's Municipal Code requires all utility transmission lines be installed underground.

Similarly, Appellants interpretation of the City's municipal code assumes its own preferred conclusion. Appellants reach this result by reading into TMC 17.12.200 language that is not there. The language of TMC 17.12.200 does not use the word "new" despite the applicant's use of that language in quoted portions of their own appeal. See Motion at 3:7. Appellants then argue that the plain text of TMC 17.12.200 requires that new transmission lines must be buried, but not existing lines. Motion at 4:19. This argument reads into the ordinance language that would require that "only" new lines must be installed underground. But the ordinance does not have such limiting language. It requires that utility transmission lines "shall be installed underground".

The appellant's argument does not address the situation presented here, where the direct impact of the development forces removal of utility facilities and that they be subsequently installed after required construction of new streets and frontage improvements. TMC 17.12.200 specifies how such impacted lines are to be installed: such lines "shall be installed underground". Thus, the plain language of TMC 17.12.200 supports the City's interpretation.

The use of the words "shall be" does not negate the requirement or limit it only to new utilities. Instead, it is the implied insertion of the word "new" that was not used in the City's ordinance, that the applicant seeks to accomplish. "Shall" merely indicates a mandatory condition, as opposed to a permissive or optional meaning, as in "may". *Erection Co. v. Dep't of Labor & Indus.*, 121 Wash.2d 513, 519, 852 P.2d 288 (1993).

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Likewise, the word "install" does not compel the applicant's desired result. Install means "to set up or fix in position for use or service". Black's Law Dictionary, Sixth Edition, 1990. Where a developer must take down an existing pole because it is in the middle of the street, or cannot use existing lines in their present location because they encroach in the required ten feet of separation needed for overhead lines, they must be set up or fixed in a new position so that they can be used or put in service. As such, the relocation of the impacted transmission facilities requires that they be "installed" within the meaning of the language used by the Ordinance.

The intent to require undergrounding of utility lines is further supported by the legislative history when the undergrounding requirement was adopted by the City Council in 1992. The City Council held a public hearing to discuss the adoption of the Tumwater Development Guide and was asked how it related to undergrounding of wiring. The City's engineer responded that "undergrounding of utility lines is addressed in the subdivision ordinance. It is required in connection with a long plat." This colloquy was followed by the statement of Councilmember Kmet, who pointed to TMC 17.12.200 which required that such transmission lines "shall be installed underground." This demonstrates the long-standing interpretation of both staff and the Council to require undergrounding of utility transmission lines.

B. THE CITY'S REQUIREMENT FOR UNDERGROUND UTILITY LINES DIRECTLY IMPACTED BY THE APPLICANT'S DEVELOPMENT DOES NOT VIOLATE RCW 82.02.020.

The appellants also argue that the requirement to install the impacted utility lines underground would be an unauthorized tax, fee or charge on development in violation of RCW 82.02.020. Appellants cite *Isla Verde Int'l Holdings, Inc. v. City of Camas,* 146 Wn,2d 740, 753, 49 P.3d 867 (2002) and *Benchmark Land Co. v. City of Battle Ground,* 146 Wn.2d 685, 694-95, 49 P.3d 860 (2002). These cases are distinguishable and do not support finding a violation of RCW 82.02.020 here.

CITY OF TUMWATER'S RESPONSE TO MOTION FOR SUMMARY JUDGMENT – 6 Cause No.: TUM-22-1101 *Isla Verde* involved two requirements. First the City required a 30% set aside of the undeveloped parcel for open space. Secondly, it required the developer to provide a secondary access to the new development. The first requirement was held unlawful under RCW 82.02.020, however the second requirement was sustained. The former was invalid because it did not qualify under the statutory exception for requirements that are "reasonably necessary as a direct result of the proposed development." *Isla Verde*, 146 Wn.2d at 759-61. However, the secondary access requirement was necessary as a direct result of the proposed development, so the court upheld the requirement finding that it was "reasonably necessary to provide fire protection for the residents of the new Dove Hill subdivision". *Isla Verde*, 146 Wn.2d at 767.

Benchmark likewise involved imposition of frontage improvements on a portion of an existing exterior roadway, which was not impacted by the new development. The Court found that the existing road did not meet new design standards, so it was a pre-existing deficiency that the City could not require be remedied absent a direct impact from the proposed development. *Benchmark*, 146 Wn.2d at 695.

These cases actually support the City's application of the undergrounding requirement to utility lines directly impacted by new construction. Both *Isla Verde* and *Benchmark* turned on the presence or lack of a direct impact in rejecting the open space requirement *Isla Verde* and the frontage improvements in *Benchmark* where such impact was lacking, but approving the secondary access condition imposed to serve the safety demands necessitated because of the new development. Here, the basis for imposing the undergrounding requirement on the existing lines is supported because the applicant's development directly impacts the existing lines, forcing them to be removed and relocated. The Tumwater development regulations require that this installation be done underground.

This issue came before the Court of Appeals in *Detray v. City of Lacey*, 132 Wn. App. 1008, 2006 WL 701938 (2006), an unpublished but similar decision that rejected undergrounding of utility lines whose location was <u>not</u> impacted by the proposed development, but sustained such a requirement if necessary due to the improvements required to accommodate the new development. The Court of Appeals stated, in salient part:

But a left turn lane would require additional widening of 37th Avenue Southeast widening that would not be necessary absent the development. We have held that the City may require DeTray to pay for this widening. <u>To the extent the left turn lane widening</u> adds to the need to move utility poles, the City may require DeTray to pay part of the cost of moving the utility lines underground. We vacate the condition requiring DeTray to pay all the cost of moving the utility lines underground and remand to the hearing examiner for further proceedings on this issue.

DeTray v. City of Lacey, 2006 WL at *8.

Thus, the Examiner should deny the motion for summary judgment because the City may validly require a developer to underground utility lines that are directly impacted by the new construction. Here, as demonstrated by the Declaration of Jared Crews, the need to relocate the lines is because the existing pole location is in the middle of the new development's access road (future 38th Ave. SE) and the overhead lines would not have sufficient clearance from required streetlights. Thus, the need to move the lines is directly related to the new development and it is not an unlawful tax fee or charge under RCW 82.02.020.

IV. CONCLUSION

The City correctly interpreted its development guide and TMC 17.12.200 to require that existing utility transmission lines impacted by a proposed development be installed underground. Its interpretation is entitled to great weight and should be affirmed by the Examiner.

DATED this 2nd day of December 2022.

LAW, LYMAN, DANIEL, KAMERRER & BOGDANOVICH, P.S.

Jeffrey S. Myers, WSBA #16390 Attorney for City of Tumwater

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2	CERTIFICATE OF SERVICE
3	I hereby certify, under the penalty of perjury, under the laws of the State of Washington that I
4	have caused a true and correct copy of the attached document to be served upon the below listed party
5	via email and U.S. Mail:
6 7	Counsel for Plaintiffs:
 7 8 9 10 11 12 	Heather L. Burgess Christopher H. Pierce-Wright 111 – 21st Avenue SW Olympia, Washington 98501 Telephone: 360.742.3500 Facsimile: 360.742.3519 Email: <u>hburgess@phillipsburgesslaw.com</u> <u>cpiercewright@phillipsburgesslaw.com</u>
13	DATED this 17th day of October, 2022 at Tumwater, WA.
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15	<u>/s/ Blake Myers</u> Blake Myers, Legal Assistant
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