

RESOLUTION NO.

WHEREAS, in August 2016, City Council approved Resolution No. 20160818-074 that expressed Council's intent to contract with voters for a Mobility Bond election in November 2016 and directed the City Manager to analyze existing capital project delivery systems and processes in order to recommend potential changes and resource requirements to complete the bond program within eight years from initiation; and

WHEREAS, in March 2019, City Council approved Resolution No. 20190328-040 that affirmed the City of Austin's desire to construct as many miles of progressive multi-modal mobility infrastructure as quickly as it can to facilitate congestion relief, safety, and environmental stewardship, and encouraged the City Manager to form a steering committee of representatives from relevant departments to align resources, priorities, and policies that support an accelerated timetable for planned bicycle, scooter, transit, sidewalks, and tier one urban trail infrastructure projects; and

WHEREAS, in August 2019, City Council approved Resolution No. 20190808-081 that directed the City Manager to analyze and report on options for the City to leverage resources to support the creation, operation, and maintenance of a high-capacity transit system; and

WHEREAS, in August 2020, City Council approved Resolution No. 20200807-003 that expressed Council's intent to contract with the voters for a citywide rapid transit system (to be known as "Project Connect") that will include four MetroRapid lines to be constructed and operational within five years, and two light rail lines to be constructed and operational within ten years; and

25 **WHEREAS**, in August 2020, City Council approved Resolution No.
26 20200812-011 that expressed Council’s intent to contract with the voters for a
27 Mobility Bond election in November 2020, and directed the City Manager to
28 analyze existing capital project delivery systems and processes in order to
29 recommend potential changes and resource requirements to accelerate project
30 delivery and maximize the number of projects to be completed within six years;
31 and

32 **WHEREAS**, in October 2021, City Council approved Resolution No.
33 20211029-003 that directed the City Manager to review City Code, including, but
34 not limited to, the Land Development Code, Criteria Manuals, and permitting
35 procedures to identify impediments to the design, construction, implementation,
36 and operation of Project Connect, and to present any Code amendments necessary
37 to City Council no later than April 2022; and

38 **WHEREAS**, public mobility projects in the right-of-way offer tremendous
39 community benefits, including improved multimodal access and accessibility for
40 individuals with disabilities, enhanced life safety, greater and more equitable
41 economic opportunity, improved air quality, and strengthened climate resilience,
42 and, yet, often require waivers and variances from the Land Development Code;
43 and

44 **WHEREAS**, reducing ambiguity and conflicts in the Land Development
45 Code will reduce the number of waivers and variances that the Corridor Program
46 Office and the Project Connect Office must seek and will support the efficient
47 completion of these major mobility and transit projects in the timeframes that
48 Council committed to the voters; and

49 **WHEREAS**, the Corridor Program Office, the Project Connect Office, and
50 the Watershed Protection Department, with assistance from other departments,
51 have reviewed existing City Code and identified the following challenges to
52 successful design and construction of mobility and transit projects and associated
53 utility projects in the right-of-way:

- 54 (a) The Land Development Code does not account for the unique
55 nature of public mobility and associated utility projects in the
56 right-of-way and the constraints of constructing long, linear
57 projects;
- 58 (b) The Land Development Code's definition of a site is challenging
59 for mobility and associated utility projects in the right-of-way, as it
60 was primarily intended for lot-by-lot private development on
61 zoned property;
- 62 (c) Compliance with impervious cover limits is challenging for
63 transportation construction projects because the area within a
64 transportation right-of-way is often constrained and the existing
65 roadway footprint frequently exceeds current impervious cover
66 limits;
- 67 (d) Mobility and associated utility construction projects in the right-
68 of-way have limited land area available to provide adequate space
69 for water quality controls within existing rights-of-way, and need
70 additional options to address water quality requirements and the
71 need for pollutant removal from stormwater; and
- 72 (e) A roadway project may consist of maintenance, such as curb and
73 roadway repair, redevelopment, such as to address substandard
74 streets or safety issues, or a combination of the two, while code is

written only for redevelopment and new development; **NOW,**
THEREFORE,

BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF AUSTIN:

Council initiates amendments to City Code Title 25 (Land Development Code) to address the staff-identified challenges to successful design and construction of public mobility and transit projects and associated utility projects in the right-of-way, including, but not limited to, amendments to:

- (1) Allow roadways sufficient maximum impervious cover limits for street cross-sections;
- (2) Clarify that roadway rights-of-way are unzoned;
- (3) Provide a definition of a site area for projects in the right-of-way;
- (4) Establish consistency in determining what construction in the right-of-way is considered maintenance versus redevelopment, and clarify that maintenance of existing roadways does not trigger water quality requirements;
- (5) Develop water quality calculations that are specific to projects in the right-of-way, provide a credit for removal of existing impervious cover, and allow payment-in-lieu of water quality treatment in all watershed regulation areas except the Barton Springs Zone; and
- (6) Clarify that railways should have the same applicable environmental requirements as roadways.

The amendments shall be collaboratively developed by the relevant departments and offices, heard by the appropriate Boards and Commissions, and brought back to Council for consideration by May 19, 2022. To the extent any of

these challenges can be addressed administratively, such as via Criteria Manual updates, the City Manager is directed to do so and to report back to Council by May 19, 2022.

ADOPTED: _____, 2022 **ATTEST:** _____

Myrna Rios
City Clerk