

1-1 By: Creighton S.B. No. 2076
1-2 (In the Senate - Filed March 7, 2025; March 24, 2025, read
1-3 first time and referred to Committee on Economic Development; April
1-4 1, 2025, re-referred to Committee on Education K-16;
1-5 April 22, 2025, reported favorably by the following vote: Yeas 11,
1-6 Nays 0; April 22, 2025, sent to printer.)

1-7 COMMITTEE VOTE

1-8	Yea	Nay	Absent	PNV
1-9	Creighton	X		
1-10	Campbell	X		
1-11	Bettencourt	X		
1-12	Hagenbuch	X		
1-13	Hinojosa of Nueces	X		
1-14	King	X		
1-15	Menéndez	X		
1-16	Middleton	X		
1-17	Parker	X		
1-18	Paxton	X		
1-19	West	X		

1-20 A BILL TO BE ENTITLED
1-21 AN ACT

1-22 relating to the view of the State Capitol.
1-23 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF TEXAS:
1-24 SECTION 1. Section [3151.002](#), Government Code, is amended to
1-25 read as follows:
1-26 Sec. 3151.002. DEFINITION OF CAPITOL VIEW CORRIDOR. In
1-27 this chapter, "Capitol view corridor" means:
1-28 (1) the South Mall of The University of Texas
1-29 Corridor, which encompasses all of the area between two lines:
1-30 (A) one of which begins at an elevation of 594
1-31 feet above sea level at Texas Plane Coordinate X-2818794.86,
1-32 Y-234376.98, and extends along a bearing of S 2 7 0.0 W for a
1-33 distance of 3790.248 feet to a point 100 feet from the center of the
1-34 Capitol dome, this point being located at Texas Plane Coordinate
1-35 X-2818654.87, Y-230589.32; and
1-36 (B) the second of which begins at an elevation of
1-37 594 feet above sea level at Texas Plane Coordinate X-2818628.71,
1-38 Y-234341.64, and extends along a bearing of S 2 39 17.7 W for a
1-39 distance of 3748.053 feet to a point 100 feet from the center of the
1-40 Capitol dome, this point being located at Texas Plane Coordinate
1-41 X-2818455.09, Y-230597.61.
1-42 (2) the Waterloo Park Corridor, which encompasses all
1-43 of the area between two lines:
1-44 (A) one of which begins at an elevation of 496
1-45 feet above sea level at Texas Plane Coordinate X-2820189.70,
1-46 Y-230799.91, and extends along a bearing of S 86 21 3.1 W for a
1-47 distance of 1650.373 feet to a point 100 feet from the center of the
1-48 Capitol dome, this point being located at Texas Plane Coordinate
1-49 X-2818542.67, Y-230694.87; and
1-50 (B) the second of which begins at an elevation of
1-51 480 feet above sea level at Texas Plane Coordinate X-2820300.13,
1-52 Y-229756.25, and extends along a bearing of N 67 16 4.1 W for a
1-53 distance of 1939.019 feet to a point 100 feet from the center of the
1-54 Capitol dome, this point being located at Texas Plane Coordinate
1-55 X-2818511.73, Y-230505.53.
1-56 (3) the Wooldridge Park Corridor, which encompasses
1-57 all of the area between two lines:
1-58 (A) one of which begins at an elevation of 515
1-59 feet above sea level at Texas Plane Coordinate X-2816727.54,
1-60 Y-229659.96, and extends along a bearing of N 60 5 58.0 E for a
1-61 distance of 2055.569 feet to a point 100 feet from the center of the

2-1 Capitol dome, this point being located at Texas Plane Coordinate
 2-2 X-2818509.50, Y-230684.66; and
 2-3 (B) the second of which begins at an elevation of
 2-4 536 feet above sea level at Texas Plane Coordinate X-2816925.57,
 2-5 Y-229291.91, and extends along a bearing of N 54 4 50.4 E for a
 2-6 distance of 2089.263 feet to a point 100 feet from the center of the
 2-7 Capitol dome, this point being located at Texas Plane Coordinate
 2-8 X-2818617.55, Y-230517.56.
 2-9 (4) the French Legation Corridor, which encompasses
 2-10 all of the area between two lines:
 2-11 (A) one of which begins at an elevation of 539
 2-12 feet above sea level at Texas Plane Coordinate X-2821177.01,
 2-13 Y-227894.81, and extends along a bearing of N 42 37 44.3 W for a
 2-14 distance of 3765.605 feet to a point 100 feet from the center of the
 2-15 Capitol dome, this point being located at Texas Plane Coordinate
 2-16 X-2818626.83, Y-230665.30; and
 2-17 (B) the second of which begins at an elevation of
 2-18 539 feet above sea level at Texas Plane Coordinate X-2821144.99,
 2-19 Y-227833.18, and extends along a bearing of N 44 39 68.5 W for a
 2-20 distance of 3787.992 feet to a point 100 feet from the center of the
 2-21 Capitol dome, this point being located at Texas Plane Coordinate
 2-22 X-2818482.12, Y-230527.25.
 2-23 (5) the Lamar Bridge Corridor, which encompasses all
 2-24 of the area between two lines:
 2-25 (A) one of which begins at an elevation of 460
 2-26 feet above sea level at Texas Plane Coordinate X-2813589.52,
 2-27 Y-227457.92, and extends along a bearing of N 56 44 9.5 E for a
 2-28 distance of 5874.699 feet to a point 100 feet from the center of the
 2-29 Capitol dome, this point being located at Texas Plane Coordinate
 2-30 X-2818596.90, Y-230686.48; and
 2-31 (B) the second of which begins at an elevation of
 2-32 460 feet above sea level at Texas Plane Coordinate X-2813419.55,
 2-33 Y-226934.03, and extends along a bearing of N 55 25 10.4 E for a
 2-34 distance of 6308.017 feet to a point 100 feet from the center of the
 2-35 Capitol dome, this point being located at Texas Plane Coordinate
 2-36 X-2818613.13, Y-230514.22.
 2-37 (6) the South Congress at East Live Oak Corridor,
 2-38 which encompasses all of the area between two lines:
 2-39 (A) one of which begins at an elevation of 574
 2-40 feet above sea level at Texas Plane Coordinate X-2814945.42,
 2-41 Y-218622.48, and extends along a bearing of N 16 19 7.6 E for a
 2-42 distance of 12505.861 feet to a point 100 feet from the center of
 2-43 the Capitol dome, this point being located at Texas Plane
 2-44 Coordinate X-2818459.33, Y-230624.51; and
 2-45 (B) the second of which begins at an elevation of
 2-46 574 feet above sea level at Texas Plane Coordinate X-2815051.19,
 2-47 Y-218649.13, and extends along a bearing of N 16 48 23.4 E for a
 2-48 distance of 12450.162 feet to a point 100 feet from the center of
 2-49 the Capitol dome, this point being located at Texas Plane
 2-50 Coordinate X-2818651.03, Y-230567.50.
 2-51 (7) the Mopac Bridge Corridor, which encompasses all
 2-52 of the area between two lines:
 2-53 (A) one of which begins at an elevation of 498
 2-54 feet above sea level at Texas Plane Coordinate X-2808292.26,
 2-55 Y-229412.05, and extends along a bearing of N 83 58 33.0 E for a
 2-56 distance of 10331.327 feet to a point 100 feet from the center of
 2-57 the Capitol dome, this point being located at Texas Plane
 2-58 Coordinate X-2818566.53, Y-230496.30; and
 2-59 (B) the second of which begins at an elevation of
 2-60 485 feet above sea level at Texas Plane Coordinate X-2808930.31,
 2-61 Y-230333.64, and extends along a bearing of N 87 50 44.3 E for a
 2-62 distance of 9628.852 feet to a point 100 feet from the center of the
 2-63 Capitol dome, this point being located at Texas Plane Coordinate
 2-64 X-2818552.35, Y-230695.61.
 2-65 (8) the South Lamar at La Casa Drive Corridor, which
 2-66 encompasses all of the area between two lines:
 2-67 (A) one of which begins at an elevation of 656
 2-68 feet above sea level at Texas Plane Coordinate X-2806422.18,
 2-69 Y-219725.23, and extends along a bearing of N 47 47 22.8 E for a

3-1 distance of 16290.678 feet to a point 100 feet from the center of
3-2 the Capitol dome, this point being located at Texas Plane
3-3 Coordinate X-2818488.35, Y-230670.13; and
3-4 (B) the second of which begins at an elevation of
3-5 656 feet above sea level at Texas Plane Coordinate X-2806443.28,
3-6 Y-219708.55, and extends along a bearing of N 48 24 0.0 E for a
3-7 distance of 16286.017 feet to a point 100 feet from the center of
3-8 the Capitol dome, this point being located at Texas Plane
3-9 Coordinate X-2818621.93, Y-230521.28.

3-10 (9) the Barton Creek Pedestrian Bridge Corridor, which
3-11 encompasses all of the area between two lines:
3-12 (A) one of which begins at an elevation of 445
3-13 feet above sea level at Texas Plane Coordinate X-2811033.87,
3-14 Y-227139.69, and extends along a bearing of N 64 37 45.5 E for a
3-15 distance of 8277.813 feet to a point 100 feet from the center of the
3-16 Capitol dome, this point being located at Texas Plane Coordinate
3-17 X-2818513.32, Y-230686.51; and
3-18 (B) the second of which begins at an elevation of
3-19 460 feet above sea level at Texas Plane Coordinate X-2812177.38,
3-20 Y-227545.58, and extends along a bearing of N 65 15 5.2 E for a
3-21 distance of 7070.209 feet to a point 100 feet from the center of the
3-22 Capitol dome, this point being located at Texas Plane Coordinate
3-23 X-2818598.22, Y-230505.43.

3-24 (10) the Pleasant Valley Road at Lakeshore Drive
3-25 Corridor, which encompasses all of the area between two lines:
3-26 (A) one of which begins at an elevation of 450
3-27 feet above sea level at Texas Plane Coordinate X-2826332.31,
3-28 Y-219396.73, and extends along a bearing of N 34 21 30.0 W for a
3-29 distance of 13634.929 feet to a point 100 feet from the center of
3-30 the Capitol dome, this point being located at Texas Plane
3-31 Coordinate X-2818637.21, Y-230652.69; and
3-32 (B) the second of which begins at an elevation of
3-33 450 feet above sea level at Texas Plane Coordinate X-2826129.04,
3-34 Y-218986.86, and extends along a bearing of N 33 32 6.6 W for a
3-35 distance of 13861.422 feet to a point 100 feet from the center of
3-36 the Capitol dome, this point being located at Texas Plane
3-37 Coordinate X-2818471.32, Y-230541.00.

3-38 (11) the East Eleventh Street Threshold Corridor,
3-39 which encompasses all of the area between two lines:
3-40 (A) one of which begins at an elevation of 517
3-41 feet above sea level at Texas Plane Coordinate X-2821382.21,
3-42 Y-228956.12, and extends along a bearing of N 61 38 31.4 W for a
3-43 distance of 3269.672 feet to a point 100 feet from the center of the
3-44 Capitol dome, this point being located at Texas Plane Coordinate
3-45 X-2818504.91, Y-230509.14; and
3-46 (B) the second of which begins at an elevation of
3-47 517 feet above sea level at Texas Plane Coordinate X-2821418.78,
3-48 Y-228980.65, and extends along a bearing of N 58 60 12.7 W for a
3-49 distance of 3289.227 feet to a point 100 feet from the center of the
3-50 Capitol dome, this point being located at Texas Plane Coordinate
3-51 X-2818604.20, Y-230682.75.

3-52 (12) the North-Bound Lanes of Interstate Highway 35
3-53 Between the Municipal Police and Courts Building and West Tenth
3-54 Street Corridor, which encompasses all of the area between two
3-55 lines:
3-56 (A) one of which begins at an elevation of 501
3-57 feet above sea level at Texas Plane Coordinate X-2820624.99,
3-58 Y-227858.68, and extends along a bearing of N 38 46 6.5 W for a
3-59 distance of 3433.34 feet to a point 100 feet from the center of the
3-60 Capitol dome, this point being located at Texas Plane Coordinate
3-61 X-2818475.11, Y-230535.59; and
3-62 (B) the second of which begins at an elevation of
3-63 491 feet above sea level at Texas Plane Coordinate X-2820883.74,
3-64 Y-228742.33, and extends along a bearing of N 49 33 37.2 W for a
3-65 distance of 2977.840 feet to a point 100 feet from the center of the
3-66 Capitol dome, this point being located at Texas Plane Coordinate
3-67 X-2818617.34, Y-230673.89.

3-68 (13) ~~the South-Bound Lanes of the Upper Deck of~~
3-69 ~~Interstate Highway 35 Between Concordia College and the Martin~~

4-1 ~~Luther King Boulevard Overpass Corridor, which encompasses all of~~
 4-2 ~~the area between two lines:~~

4-3 [~~(A)~~] ~~one of which begins at an elevation of 648~~
 4-4 ~~feet above sea level at Texas Plane Coordinate X-2822432.77,~~
 4-5 ~~Y-233117.96, and extends along a bearing of S 55 43 8.2 W for a~~
 4-6 ~~distance of 4627.079 feet to a point 100 feet from the center of the~~
 4-7 ~~Capitol dome, this point being located at Texas Plane Coordinate~~
 4-8 ~~X-2818609.48, Y-230511.74, and~~

4-9 [~~(B)~~] ~~the second of which begins at an elevation~~
 4-10 ~~of 618 feet above sea level at Texas Plane Coordinate X-2823639.09,~~
 4-11 ~~Y-235471.26, and extends along a bearing of S 47 0 43.0 W for a~~
 4-12 ~~distance of 7045.415 feet to a point 100 feet from the center of the~~
 4-13 ~~Capitol dome, this point being located at Texas Plane Coordinate~~
 4-14 ~~X-2818485.40, Y-230667.38.~~

4-15 [~~(14)~~] the North-Bound Lanes of Interstate Highway 35
 4-16 Between Waller Creek Plaza and the Municipal Police and Court
 4-17 Building Corridor, which encompasses all of the area between two
 4-18 lines:

4-19 (A) one of which begins at an elevation of 498
 4-20 feet above sea level at Texas Plane Coordinate X-2820389.72,
 4-21 Y-226977.21, and extends along a bearing of N 28 17 53.1 W for a
 4-22 distance of 4058.419 feet to a point 100 feet from the center of the
 4-23 Capitol dome, this point being located at Texas Plane Coordinate
 4-24 X-2818465.79, Y-230550.62; and

4-25 (B) the second of which begins at an elevation of
 4-26 498 feet above sea level at Texas Plane Coordinate X-2820450.80,
 4-27 Y-227277.98, and extends along a bearing of N 28 14 42.1 W for a
 4-28 distance of 3823.132 feet to a point 100 feet from the center of the
 4-29 Capitol dome, this point being located at Texas Plane Coordinate
 4-30 X-2818641.53, Y-230645.90.

4-31 (14) [~~(15)~~] the North-Bound Lanes of Interstate
 4-32 Highway 35 Between Third Street and the Waller Creek Plaza
 4-33 Corridor, which encompasses all of the area between two lines:

4-34 (A) one of which begins at an elevation of 482
 4-35 feet above sea level at Texas Plane Coordinate X-2820010.77,
 4-36 Y-225710.94, and extends along a bearing of N 17 43 6.5 W for a
 4-37 distance of 5098.378 feet to a point 100 feet from the center of the
 4-38 Capitol dome, this point being located at Texas Plane Coordinate
 4-39 X-2818459.13, Y-230567.46; and

4-40 (B) the second of which begins at an elevation of
 4-41 495 feet above sea level at Texas Plane Coordinate X-2820205.46,
 4-42 Y-226432.65, and extends along a bearing of N 20 20 46.9 W for a
 4-43 distance of 4479.853 feet to a point 100 feet from the center of the
 4-44 Capitol dome, this point being located at Texas Plane Coordinate
 4-45 X-2818647.84, Y-230632.99.

4-46 (15) [~~(16)~~] the East Seventh Street Bridge Over the
 4-47 Texas-New Orleans Railroad Corridor, which encompasses all of the
 4-48 area between two lines:

4-49 (A) one of which begins at an elevation of 476
 4-50 feet above sea level at Texas Plane Coordinate X-2829646.58,
 4-51 Y-224957.77, and extends along a bearing of N 62 35 42.1 W for a
 4-52 distance of 12442.553 feet to a point 100 feet from the center of
 4-53 the Capitol dome, this point being located at Texas Plane
 4-54 Coordinate X-2818600.39, Y-230684.79; and

4-55 (B) the second of which begins at an elevation of
 4-56 476 feet above sea level at Texas Plane Coordinate X-2829633.60,
 4-57 Y-224932.05, and extends along a bearing of N 63 23 0.0 W for a
 4-58 distance of 12442.674 feet to a point 100 feet from the center of
 4-59 the Capitol dome, this point being located at Texas Plane
 4-60 Coordinate X-2818509.56, Y-230506.61.

4-61 (16) [~~(17)~~] the Longhorn Shores Corridor, which
 4-62 encompasses all of the area between two lines:

4-63 (A) one of which begins at an elevation of 435
 4-64 feet above sea level at Texas Plane Coordinate X-2823252.67,
 4-65 Y-220131.43, and extends along a bearing of N 23 40 36.4 W for a
 4-66 distance of 11470.713 feet to a point 100 feet from the center of
 4-67 the Capitol dome, this point being located at Texas Plane
 4-68 Coordinate X-2818646.30, Y-230636.60; and

4-69 (B) the second of which begins at an elevation of

435 feet above sea level at Texas Plane Coordinate X-2822788.44, Y-220147.97, and extends along a bearing of N 22 33 57.2 W for a distance of 11273.211 feet to a point 100 feet from the center of the Capitol dome, this point being located at Texas Plane Coordinate X-2818462.39, Y-230558.09.

(17) [~~(18)~~] the Zilker Clubhouse Corridor, which encompasses all of the area between two lines:

(A) one of which begins at an elevation of 561 feet above sea level at Texas Plane Coordinate X-2807259.05, Y-230056.68, and extends along a bearing of N 86 45 42.0 E for a distance of 11309.321 feet to a point 100 feet from the center of the Capitol dome, this point being located at Texas Plane Coordinate X-2818550.31, Y-230695.53; and

(B) the second of which begins at an elevation of 561 feet above sea level at Texas Plane Coordinate X-2807248.18, Y-229969.74, and extends along a bearing of N 87 20 15.0 E for a distance of 11324.650 feet to a point 100 feet from the center of the Capitol dome, this point being located at Texas Plane Coordinate X-2818560.60, Y-230495.80.

(18) [~~(19)~~] the Red Bud Trail Corridor, which encompasses all of the area between two lines:

(A) one of which begins at an elevation of 684 feet above sea level at Texas Plane Coordinate X-2801662.96, Y-236155.75, and extends along a bearing of S 72 6 10.9 E for a distance of 17783.936 feet to a point 100 feet from the center of the Capitol dome, this point being located at Texas Plane Coordinate X-2818586.34, Y-230690.63; and

(B) the second of which begins at an elevation of 684 feet above sea level at Texas Plane Coordinate X-2801887.25, Y-236038.78, and extends along a bearing of S 71 35 16.8 E for a distance of 17534.371 feet to a point 100 feet from the center of the Capitol dome, this point being located at Texas Plane Coordinate X-2818524.03, Y-230500.59.

(19) [~~(20)~~] the Enfield Road Corridor, which encompasses all of the area between two lines:

(A) one of which begins at an elevation of 534 feet above sea level at Texas Plane Coordinate X-2814317.00, Y-232540.28, and extends along a bearing of S 64 7 24.8 E for a distance of 4664.000 feet to a point 100 feet from the center of the Capitol dome, this point being located at Texas Plane Coordinate X-2818513.37, Y-230504.76; and

(B) the second of which begins at an elevation of 534 feet above sea level at Texas Plane Coordinate X-2814166.24, Y-232616.36, and extends along a bearing of S 66 27 47.8 E for a distance of 4832.718 feet to a point 100 feet from the center of the Capitol dome, this point being located at Texas Plane Coordinate X-2818596.90, Y-230686.48.

(20) [~~(21)~~] the Capital of Texas Highway Corridor, which encompasses all of the area between two lines:

(A) one of which begins at an elevation of 850 feet above sea level at Texas Plane Coordinate X-2793153.22, Y-246055.75, and extends along a bearing of S 58 62 1.6 E for a distance of 29736.832 feet to a point 100 feet from the center of the Capitol dome, this point being located at Texas Plane Coordinate X-2818607.06, Y-230681.07; and

(B) the second of which begins at an elevation of 850 feet above sea level at Texas Plane Coordinate X-2792663.44, Y-245928.13, and extends along a bearing of S 59 10 35.3 E for a distance of 30091.057 feet to a point 100 feet from the center of the Capitol dome, this point being located at Texas Plane Coordinate X-2818504.12, Y-230509.60.

(21) [~~(22)~~] the 38th Street at Red River Corridor, which encompasses all of the area between two lines:

(A) one of which begins at an elevation of 609 feet above sea level at Texas Plane Coordinate X-2823695.84, Y-238333.37, and extends along a bearing of S 34 12 57.2 W for a distance of 9290.302 feet to a point 100 feet from the center of the Capitol dome, this point being located at Texas Plane Coordinate X-2818471.78, Y-230650.98; and

(B) the second of which begins at an elevation of 609 feet above sea level at Texas Plane Coordinate X-2823785.05, Y-238418.94, and extends along a bearing of S 33 9 15.9 W for a distance of 9410.983 feet to a point 100 feet from the center of the Capitol dome, this point being located at Texas Plane Coordinate X-2818638.21, Y-230540.07.

(22) ~~[(23) the Robert Mueller Airport Corridor, which encompasses all of the area between two lines:~~

~~[(A) one of which begins at an elevation of 603 feet above sea level at Texas Plane Coordinate X-2831475.74, Y-237087.29, and extends along a bearing of S 62 55 39.9 W for a distance of 14460.117 feet to a point 100 feet from the center of the Capitol dome, this point being located at Texas Plane Coordinate X-2818599.97, Y-230506.29, and~~

~~[(B) the second of which begins at an elevation of 603 feet above sea level at Texas Plane Coordinate X-2831203.80, Y-237067.65, and extends along a bearing of S 63 18 20.5 W for a distance of 14208.702 feet to a point 100 feet from the center of the Capitol dome, this point being located at Texas Plane Coordinate X-2818509.52, Y-230684.67.~~

~~[(24) the Martin Luther King Boulevard at IH-35 Corridor, which encompasses all of the area between two lines:~~

~~[(A) one of which begins at an elevation of 570 feet above sea level at Texas Plane Coordinate X-2821823.12, Y-232059.98, and extends along a bearing of S 64 15 51.7 W for a distance of 3582.510 feet to a point 100 feet from the center of the Capitol dome, this point being located at Texas Plane Coordinate X-2818595.97, Y-230504.39, and~~

~~[(B) the second of which begins at an elevation of 570 feet above sea level at Texas Plane Coordinate X-2821665.89, Y-232039.68, and extends along a bearing of S 66 46 10.3 W for a distance of 3431.091 feet to a point 100 feet from the center of the Capitol dome, this point being located at Texas Plane Coordinate X-2818512.97, Y-230686.35.~~

~~[(25) the Oakwood Cemetery Corridor, which encompasses all of the area between two lines:~~

~~[(A) one of which begins at an elevation of 662 feet above sea level at Texas Plane Coordinate X-2823518.05, Y-231483.66, and extends along a bearing of S 78 43 9.6 W for a distance of 5042.788 feet to a point 100 feet from the center of the Capitol dome, this point being located at Texas Plane Coordinate X-2818572.69, Y-230497.21, and~~

~~[(B) the second of which begins at an elevation of 662 feet above sea level at Texas Plane Coordinate X-2823496.42, Y-231576.82, and extends along a bearing of S 79 54 22.8 W for a distance of 5038.813 feet to a point 100 feet from the center of the Capitol dome, this point being located at Texas Plane Coordinate X-2818535.60, Y-230693.73.~~

~~[(26)] the East 12th Street at IH-35 Corridor, which encompasses all of the area between two lines:~~

~~(A) one of which begins at an elevation of 525 feet above sea level at Texas Plane Coordinate X-2821503.64, Y-229689.85, and extends along a bearing of N 74 46 47.6 W for a distance of 3086.184 feet to a point 100 feet from the center of the Capitol dome, this point being located at Texas Plane Coordinate X-2818525.71, Y-230500.05; and~~

~~(B) the second of which begins at an elevation of 523 feet above sea level at Texas Plane Coordinate X-2821304.47, Y-229769.21, and extends along a bearing of N 71 16 29.8 W for a distance of 2872.654 feet to a point 100 feet from the center of the Capitol dome, this point being located at Texas Plane Coordinate X-2818583.86, Y-230691.41.~~

(23) ~~[(27)] the Lyndon Baines Johnson Library Corridor, which encompasses all of the area between two lines:~~

~~(A) one of which begins at an elevation of 596 feet above sea level at Texas Plane Coordinate X-2821830.47, Y-234589.86, and extends along a bearing of S 40 20 57.3 W for a distance of 5162.945 feet to a point 100 feet from the center of the Capitol dome, this point being located at Texas Plane Coordinate~~

7-1 X-2818477.75, Y-230659.06; and

7-2 (B) the second of which begins at an elevation of
7-3 596 feet above sea level at Texas Plane Coordinate X-2821938.69,
7-4 Y-233990.42, and extends along a bearing of S 43 38 37.1 W for a
7-5 distance of 4790.234 feet to a point 100 feet from the center of the
7-6 Capitol dome, this point being located at Texas Plane Coordinate
7-7 X-2818625.90, Y-230525.05.

7-8 (24) [~~428~~] the North Congress Avenue at Martin Luther
7-9 King Boulevard Corridor, which encompasses all of the area between
7-10 two lines:

7-11 (A) one of which begins at an elevation of 531
7-12 feet above sea level at Texas Plane Coordinate X-2819238.03,
7-13 Y-232793.53, and extends along a bearing of N 14 46 25.5 E for a
7-14 distance of 2303.720 feet to a point 100 feet from the center of the
7-15 Capitol dome, this point being located at Texas Plane Coordinate
7-16 X-2818650.57, Y-230565.97; and

7-17 (B) the second of which begins at an elevation of
7-18 531 feet above sea level at Texas Plane Coordinate X-2819171.57,
7-19 Y-232814.96, and extends along a bearing of N 16 0 38.0 E for a
7-20 distance of 2305.521 feet to a point 100 feet from the center of the
7-21 Capitol dome, this point being located at Texas Plane Coordinate
7-22 X-2818458.72, Y-230622.41.

7-23 (25) [~~429~~] the field level of the Memorial Stadium
7-24 Practice Center Corridor, which encompasses all of the area between
7-25 two lines:

7-26 (A) one of which begins at an elevation of 550
7-27 feet above sea level at Texas Plane Coordinate X-2820995.40,
7-28 Y-233291.51, and extends along a bearing of N 40 34 35.4 E for a
7-29 distance of 3637.696 feet to a point 100 feet from the center of the
7-30 Capitol dome, this point being located at Texas Plane Coordinate
7-31 X-2818629.21, Y-230528.54; and

7-32 (B) the second of which begins at an elevation of
7-33 550 feet above sea level at Texas Plane Coordinate X-2820805.43,
7-34 Y-233307.74, and extends along a bearing of N 41 18 34.5 E for a
7-35 distance of 3525.556 feet to a point 100 feet from the center of the
7-36 Capitol dome, this point being located at Texas Plane Coordinate
7-37 X-2818478.12, Y-230659.50.

7-38 (26) [~~430~~] the entrance terrace to the University of
7-39 Texas Swim Center Corridor, which encompasses all of the area
7-40 between two lines:

7-41 (A) one of which begins at an elevation of 540
7-42 feet above sea level at Texas Plane Coordinate X-2821029.40,
7-43 Y-232523.71, and extends along a bearing of N 50 14 50.5 E for a
7-44 distance of 3138.424 feet to a point 100 feet from the center of the
7-45 Capitol dome, this point being located at Texas Plane Coordinate
7-46 X-2818616.54, Y-230516.77; and

7-47 (B) the second of which begins at an elevation of
7-48 540 feet above sea level at Texas Plane Coordinate X-2820873.01,
7-49 Y-232433.33, and extends along a bearing of N 53 31 42.3 E for a
7-50 distance of 2959.714 feet to a point 100 feet from the center of the
7-51 Capitol dome, this point being located at Texas Plane Coordinate
7-52 X-2818492.95, Y-230674.01.

7-53 SECTION 2. Section 3151.003, Government Code, is amended to
7-54 read as follows:

7-55 Sec. 3151.003. APPLICABILITY. This chapter does not apply
7-56 to:

7-57 (1) the construction, renovation, or equipment of the
7-58 Darrell K Royal-Texas Memorial Stadium or to improvements related
7-59 to the stadium, except that the height of the stadium or a related
7-60 improvement, other than the north end of the stadium or a related
7-61 improvement to the north end of the stadium, may not exceed 670
7-62 [666] feet above sea level;

7-63 (2) the construction, redevelopment, or improvement
7-64 of 11th Street pursuant to the East 11th and 12th Streets
7-65 Redevelopment Program, except that the height of an improvement may
7-66 not exceed 600 feet above sea level; or

7-67 (3) the construction, redevelopment, or improvement
7-68 of Robert Mueller Municipal Airport under a redevelopment and reuse
7-69 plan for the airport adopted by the City of Austin.

8-1 S.B. No. 2076
SECTION 3. This Act takes effect September 1, 2025.
8-2 * * * * *