

DEVELOPMENT CODE

11 Attachment 1

APPENDIX

Pole Sign Table

Sign Zones	Pole Sign Height	Pylon Sign Height	Area Sq. Ftg.	# of Signs
District A	Not allowed	Not allowed	Not allowed	Not allowed
District B	Not allowed	Not allowed	Not allowed	Not allowed
District C	Not allowed	Not allowed	Not allowed	Not allowed
District D	Not allowed	20'	Not allowed	Not allowed
District E Corridor – Interchange No minimum lot frontage	65'	Not allowed	One square foot of signage for every foot of frontage on a primary frontage street. A maximum sign area of 350 square feet.	One pole sign allowed on each street frontage. A second pole sign is allowed on a street frontage with 600 feet or more of street frontage. Each pole sign must be located 300 feet from any other pole sign. No more than two signs per street frontage.
District F	Not allowed	Not allowed	Not allowed	Not allowed
District G	Not allowed	Not allowed	Not allowed	Not allowed
Schools in Any Sign District	20'	Not allowed	50 square feet	One pole sign allowed on parcels having at least 400 feet of frontage

* See Title 11, Chapter 6 for details

Low-Profile Sign Table*tempfile_2841

Sign Zones	Height Feet	Area Sq. Ftg.	# of Signs
District A	6' + berm + 2' base	48 (+12)	1 or maximum of 2 for over 200' frontage
District B	6' + berm + 2' base	48 (+12)	See above
District C	6' + berm + 2' base	48 (+12)	See above
District D	6' (9') + berm + 2' base	60 (+30)	1 or maximum of 2 for over 300' frontage
District E	6' (9') + berm + 2' base	60 (+30)	See above
District F	6' (9') + berm + 2' base	60 (+30)	See above
District G	See Title 11, Chapter 6	See Title 11, Chapter 6	See Title 11, Chapter 6

* See Title 11, Chapter 6 for details

Electronic Message Sign Measurement Table

SPRINGVILLE CITY CODE

On-Premises Signstempfile_2841

Sign Area (sq. ft.)	Measurement Distance (feet)
10	32
15	39
20	45
25	50
30	55
35	59
40	63
45	67
50	71

For EMSs with an area other than those specifically listed in the above table, the measurement distance may be calculated with the formula: Measurement Distance = $\sqrt{\text{Area of Sign (sq. ft.)} \times 100}$

Off-Premises Signstempfile_2841

Sign Area (sq. ft.)	Measurement Distance (feet)
0 – 100	100
101 – 350	150
351 – 650	200
Over 650	250

(Repealed and Replaced by Ord. No. 14-05, 06/21/2005; Ord. No. 07-2010, 06/01/2010; Ord. No. 17-2014 § 3, 08/05/2014; Ord. No. 01-2015 § 1, 02/03/2015; Ord. No. 17-2015 § 1, 11/17/2015)