

Red Light Camera Locations

BLOCK I

Abrams Rd SB @ Forest Lane
Forest Lane EB @ Abrams Rd
Commerce St. EB @ S. Central Expressway
Fitzhugh Ave SB (EB) @ Gaston Ave

BLOCK II

W. Camp Wisdom Rd WB @ S. Westmoreland Ave
Lemmon Ave SB @ W Mockingbird Ln
S Tyler St. NB @ W. Jefferson Blvd
W. Jefferson Blvd EB @ S Tyler St.
Miller Rd WB @ Plano Rd
Marsh Ln SB @ Frankford Rd
N.Beckley Ave SB @ W. Colorado Blvd
Ferguson Rd SB @ Gus Thomasson

BLOCK III

Abrams Rd NB @ E. Mockingbird Ln
E Mockingbird Ln WB @ Greenville Ave
Greenville Ave NB @ Royal Rd
Gaston Ave EB @ Peak Rd
Coit Rd NB @ Banner Dr

BLOCK IV

Lemmon Ave NB @ Oak Lawn Ave
Oak Lawn Ave EB @ Lemmon Ave
Graham Blvd EB @ Lindsley Ave
S. Westmoreland Dr SB @ Illinois Rd
LBJ (IH 635) Service Rd WB @ Coit Rd
Montfort SB @ LBJ (IH 635) WBSR

BLOCK V

Preston Rd SB @ I-635 (LBJ) Fwy
I-635 (LBJ) Fwy EB @ Montfort Dr
I-635 (LBJ) Fwy WB @ Preston Rd
S. Marsalis Rd SB @ S. RL Thornton Fwy
S. RL Thornton Fwy WB @ S. Marsalis Rd
S. Buckner Blvd NB @ Bruton Rd

BLOCK VI

Garland SB @ Northwest Hwy
Second Ave SB @ Bruton Rd
Lake June EB @ Buckner Blvd
N. Central Expressway NB @ Lemmon Ave
Griffin St. W. WB @ St. Paul St.
Ledbetter EB @ S. Lancaster Rd

BLOCK VII

Lovers Ln WB @ N. Central Expy
Harry Hines NB @ Walnut Hill Rd
N. Buckner Blvd NB @ John West Rd
Lemmon Ave NB @ W. Northwest Hwy
Harry Hines SB @ Northwest Hwy
W. Davis St. EB @ Cockrell Hill Rd
Woodall Rodgers Fwy WB @ Olive St.

BLOCK VIII

N. Central Expy NB @ E. Lovers Ln
S. Hampton SB @ Wheatland Rd
RL Thornton Fwy WB (S) WB @ Harwood St.
Northwest Hwy WB @ Dallas N Tollway
W. Northwest Hwy WB @ Lemmon Ave (Marsh)

BLOCK IX

Preston Rd SB @ Royal Ln
Walton Walker SB @ Northwest Hwy
Alpha Rd WB @ Dallas North Parkway
RL Thornton Fwy EB @ Harwood St.
Greenville NB @ Mockingbird
Northwest Hwy EB @ Dallas N Tollway

BLOCK X

Preston SB @ Beltline
Forest Ln WB @ Inwood Ln
S. Munger NB @ Lindsley
Cedar Crest NB @ Kiest
Northwest Hwy WB @ Abrams
Frankford EB @ Preston
W. Mockingbird Ln WB @ N Stemmons Fwy