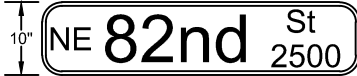


# STREET NAME SIGNS

## POST-MOUNTED ON STREETS WITH SPEEDS 40 MPH OR LESS



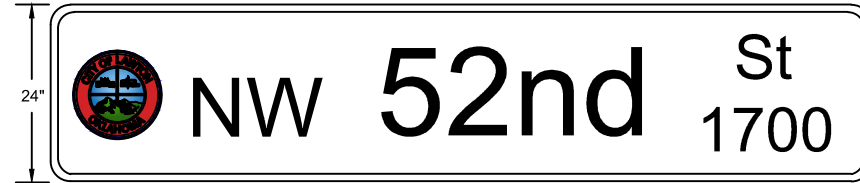
## POST MOUNTED ON STREETS WITH SPEEDS MORE THAN 40 MPH



**TABLE 1: LETTER HEIGHT ON STREET NAME SIGNS**

TYPE OF MOUNTING	TYPE OF STREET	SPEED LIMIT	LETTER HEIGHT	
			INITIAL UPPER-CASE	LOWER CASE
Overhead (at signals)	All types	All Speed limits	12"	9"
Post-Mounted	Multi-lane	More than 40 mph	6.5"	4.875"
Post-Mounted	Multi-lane or 2-lane	40 mph or less	6"	4.5"

## OVERHEAD ( ON SIGNAL MAST ARMS )



**NOTE:**

1. When the street names have any of the following elongated letters 'g', 'j', 'p', 'q' and 'y', align the street name closer to the top of the blade to prevent the sign attachments from covering up the elongated letters.
2. The white border on mast-arm mounted signs at traffic signals is 1" wide.
3. The white border on all post-mounted signs is 0.5" wide.
4. The City Seal on mast-arm mounted signs at traffic signals is 12" height.
5. Follow the Standard Highway Signs and Markings book; and MUTCD

**TABLE 2: SUPPLEMENTARY LETTERING ON SIGNS**

TYPE OF MOUNTING	TYPE OF SUPPLEMENTARY LETTERING	LETTER HEIGHT	
		INITIAL UPPER-CASE	LOWER CASE
Overhead (signal)	(a) Section of the City (ex. NW, SE etc.)	8"	-
	(b) Type of Street (ex. St, Ave, Rd, Ln, etc.)	6"	4.5"
	(c) Block Number	6"	-
All Post-Mounted	(a) Section of the City (ex. NW, SE etc.)	3"	-
	(b) Type of Street (ex. St, Ave, Rd, Ln, etc.)	3"	2.25"
	(c) Block Number	3"	-

**STANDARD DETAILS  
STREET NAME SIGNS**

**CITY OF LAWTON  
ENGINEERING DIVISION**

PROJECT NO.:	DATE: 08/20/2013
FILE NAME: Street Name signs_COL_std.dwg.dwg	
DESIGNED BY:	DATE:
CITY ENGINEER UPDATE:	DATE:
DESIGNED BY: S. MEDISETTY	DRAWN BY: L. MARRERO
PLOT DATE: 08/21/2013	AS BUILT DATE:

ENGINEER

SHEET 1 OF 1