
PLANNING DEPARTMENT NOTICE

PDN 24016

May 20, 2024

SUBJECT: BLOCK NUMBERING SYSTEM

All Block numbers are 4 digits. Block numbers are coded so that the first two (or 3) digits are the line number the bus spends the greatest portion of its day. The third digit is the day of service. The last digit is the number of buses on that particular line in pull-out order.

An **E** on the end signifies that a BEB is assigned to that particular Block. Block number displays to not show the E.

This system applies to all lines, whether they are operated from a single division or multiple divisions.

There could be exceptions to this practice for the single digit line numbers or the Commuter service.

Breakdown of Block Number Components

The first two digits	-	Line number (Example (01, 43, 114)
The third digit	-	Service Day
		Weekday - 0, Saturday - 5, Sunday - 7
The fourth digit	-	0, 1, 2, 3

Examples:	0302	Route 3, Weekday, 2nd bus
	1503	Route 15, Weekday, 3rd bus
	4101E	Route 41, Weekday, 1st bus, BEB assigned
	1142	Route 114, 2nd bus (Commuter Blocks do not use the Day type, as they only operate on Weekdays)
	6452	Route 64, Saturday, 2nd bus
	5571	Route 55, Sunday, 1st bus



Bryan Torres Ayala
Planning Analyst