# DIGITAL WALL TYSONS 50

**GEOPATH ID: TBD** 

#### Tysons One Plaza McLean, VA 22102

This state-of-the-art digital display broadcasts to the DC Beltway at the upscale shopping center of Tysons Corner. It offers a unique opportunity to reach affluent commuters and shoppers in one of the most exclusive areas in the Washington DC DMA. Tysons Corner Center offers an unbeatable mix of more than 300 brands, 40 dining destinations, a Hyatt Regency, and a 16-screen stadium seating and IMAX 3D AMC Theatres. Tysons' who's who of retail includes Apple, Bloomingdale's, Brooks Brothers, Dyson, Gucci, Lacoste, Louis Vuitton, Macy's, Microsoft, Nordstrom, Peloton, Shinola, Warby Parker, and more!

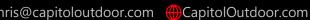
**Size:** Weekly IMPs: Facing: 34'8"H x 42'11"W TBD North

**Latitude: Longitude: Read:** 38.91891 -77.218751 Right-hand











**Area:** McLean, VA





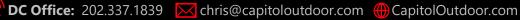
**Substrate:** Digital

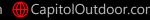
### BROADCAST YOUR PRODUCT DIRECTLY AT THE BELTI



**Location:** Tysons One Plaza







## TYSONS 50



**Location:** Tysons One Plaza **Area:** McLean, VA **Substrate:** Digital

### Check out our reel below. (Click the image below for reel)



Location: Tysons One Plaza | Area: McLean, VA | Substrate: Digital











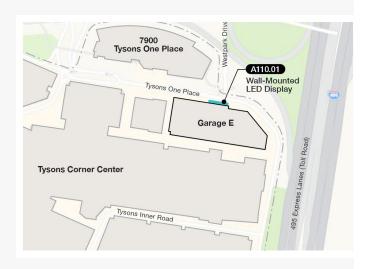




**Location:** Tysons One Plaza **Area:** McLean, VA **Substrate:** Digital

> **Overall Width** 41' 11 15/16"

SIZE 34′ 7 3/4″ **H** X 41' 11 15/16" **W** 



### **Asset Specifications**

#### PHYSICAL DIMENSIONS

34 feet 7 3/4 inches tall by 41 feet 11 15/16 inches wide. Digital Wall.

PIXEL RESOLUTION: 1056 px tall x 1280 px wide

PIXEL PITCH: 10mm

**AUDIO ENABLED: No** 

MAX OF 3 CREATIVES PER SPOT PURCHASED

**TERM** 





**SHIPPING** 

**TBD** 



**Location:** Tysons One Plaza **Area:** McLean, VA **Substrate:** Digital

### **General/File Specs**

#### **DIGITAL DISPLAYS**

Unless otherwise noted here, all files should be developed according to the following specifications:

#### **DISPLAY TECHNOLOGY**

Color: RGB

Audio: MPEG-4 ACC Stereo 256 Kbps Normalized to -10db

#### **STATIC FILES**

72 dpi

**Static File Format:** JPEG or PNG **Quality: Best Quality Resolution:** 

> Contrast, fine detail, color, and footage speed will not appear exactly the same on a large LED display

### **Best Practices – LED Content**

**Making Content for Large Format LED** When creating content for large format LED displays, it is important the designer considers physical scale of the screen.

as it does on the LCD monitor used to create it.

#### **File Naming**

Please use this content nomenclature to ensure correct scheduling of the proper content.

#### Campaign

Name that describes the creative campaign

#### 032219\_Campaign\_Display Name

Date

Date content is set to begin playing (MMDDYY format)

**Display Name** Ex. "Garage E"



#### **Strong Content**

Combinations of colors that have strong tonal contrast are generally most effective. For example, black on yellow reads better on an LED than pink on red.



#### Copy Size

If using copy, consider the scale, height, and distance of the display in physical space to ensure a legible type size. In most cases a sans serif typeface is recommended to avoid visual "noise", especially on displays with a higher pixel pitch.



#### **Brightness**

Content with large areas of full white is overwhelming on large displays. Reducing brightness by 5-10% on pure white layers when designing is often desirable.







