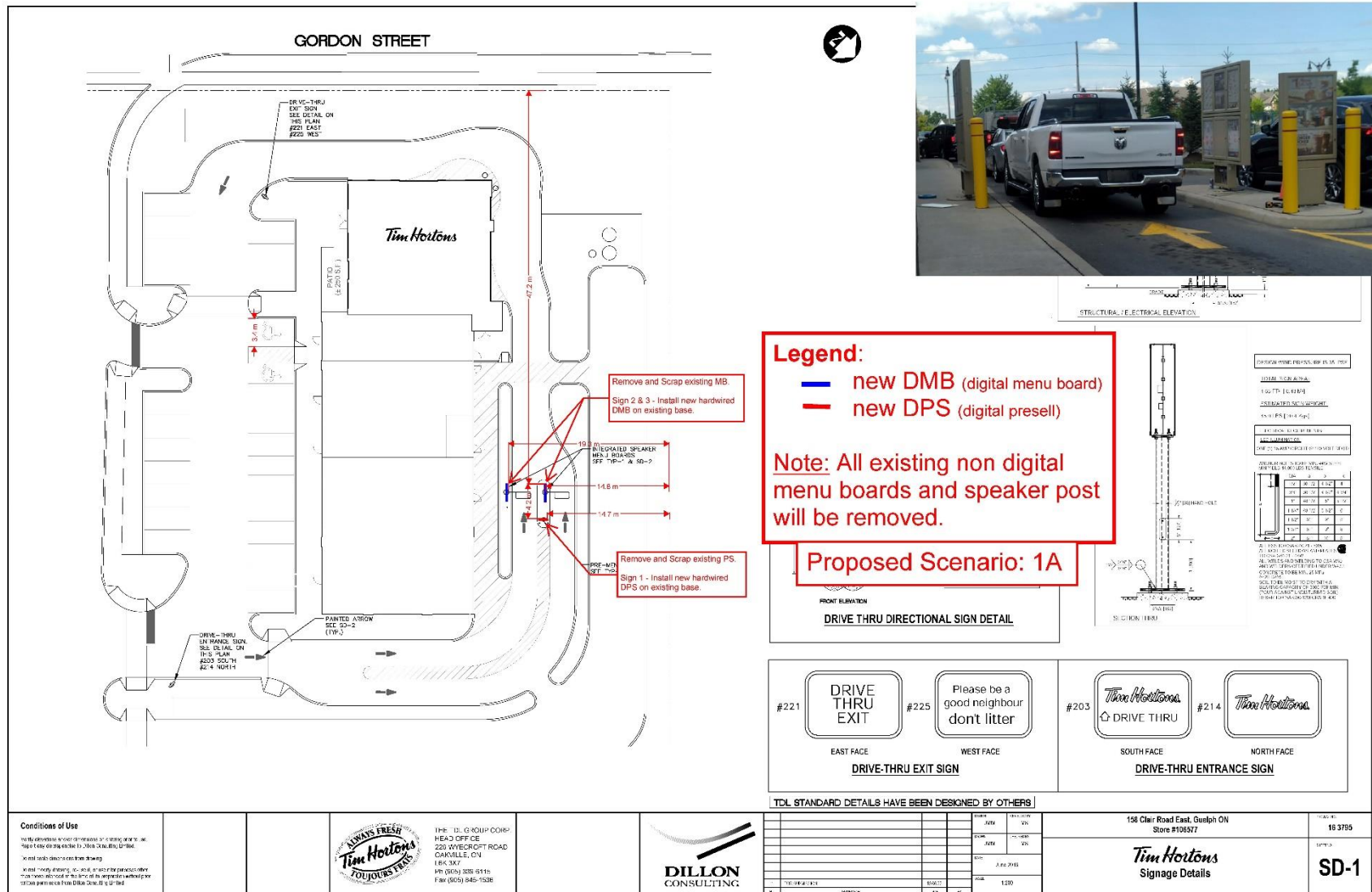
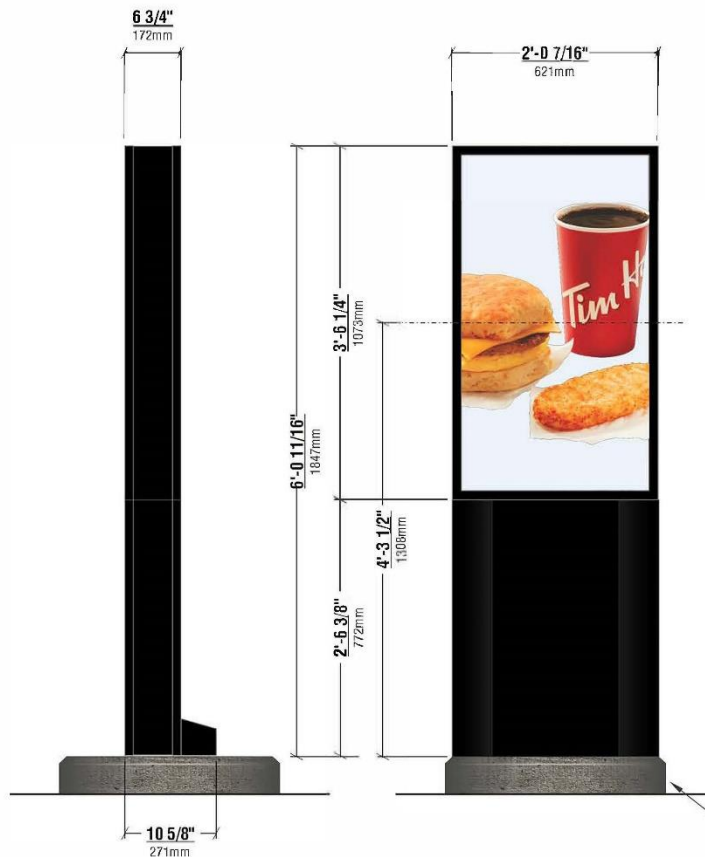


## Attachment-2 Sign Variance Drawings



# Attachment-2 Sign Variance Drawings (continued)

S/s Digital Pre-Sale Board  
Scale: 3/4" = 1'-0"



## Material Specifications

1. Internal frame materials: Steel, powder coated Pantone 425 ( Matte Grey )
2. External covers: Aluminum power coated Pantone 2479CP ( Matte Black )
3. External perimeter trim: Aluminum power coated Pantone 425 ( Matte Grey )
4. Digital display equipment: Samsung outdoor display model OH46F

## Power & Data Requirements

1. Power supply: 120v Single Phase 60HZ 20A
2. Data feed: CAT6 cable with RJ45 Termination

TOTAL CABINET AREA = .67m2

As per structural drawing ( Site Specific )

Drawing No.  
**0M46F - Single Display**

## Electrical Requirements

**120V**

## Sign 1

Structural Reference:  
**TIMS\_-MB106577.150A1**

May 21, 2020 8:21 AM  
B. Gupe  
REVISED DIMS TO STRUCTURAL

☒ Preliminary Artwork  
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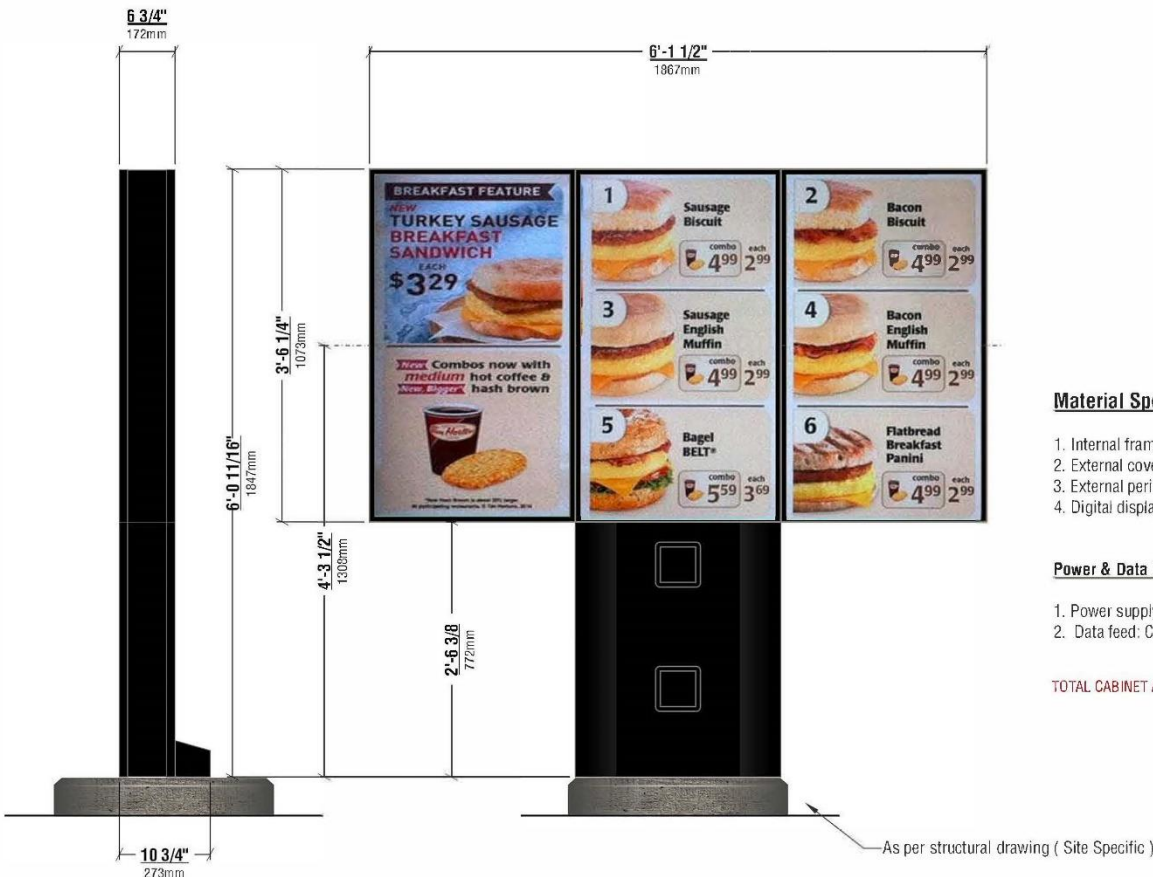
*Tim Hortons*

DRAWN BY: T. Dodge  
DATE: October 31, 2019

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# Attachment-2 Sign Variance Drawings (continued)

S/s Digital Menu Board  
Scale: 3/4" = 1'-0"



## Material Specifications

1. Internal frame materials: Steel, powder coated Pantone 425 ( Matte Grey )
2. External covers: Aluminum power coated Pantone 2479CP ( Matte Black )
3. External perimeter trim: Aluminum power coated Pantone 425 ( Matte Grey )
4. Digital display equipment: Samsung outdoor display model OH46F (3)

## Power & Data Requirements

1. Power supply: 120v Single Phase 60HZ 20A
2. Data feed: CAT6 cable with RJ45 Termination

TOTAL CABINET AREA = 2.00m<sup>2</sup>

Drawing No.  
**OM46F - Triple Display**

Electrical Requirements  
**120V**

**Sign 2**

Structural Reference:  
**TIMS\_-MB106577.150B1**

May 21, 2020 8:23 AM  
**B. Guse**  
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DRAWN BY: T. Dodge  
DATE: October 31, 2019

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