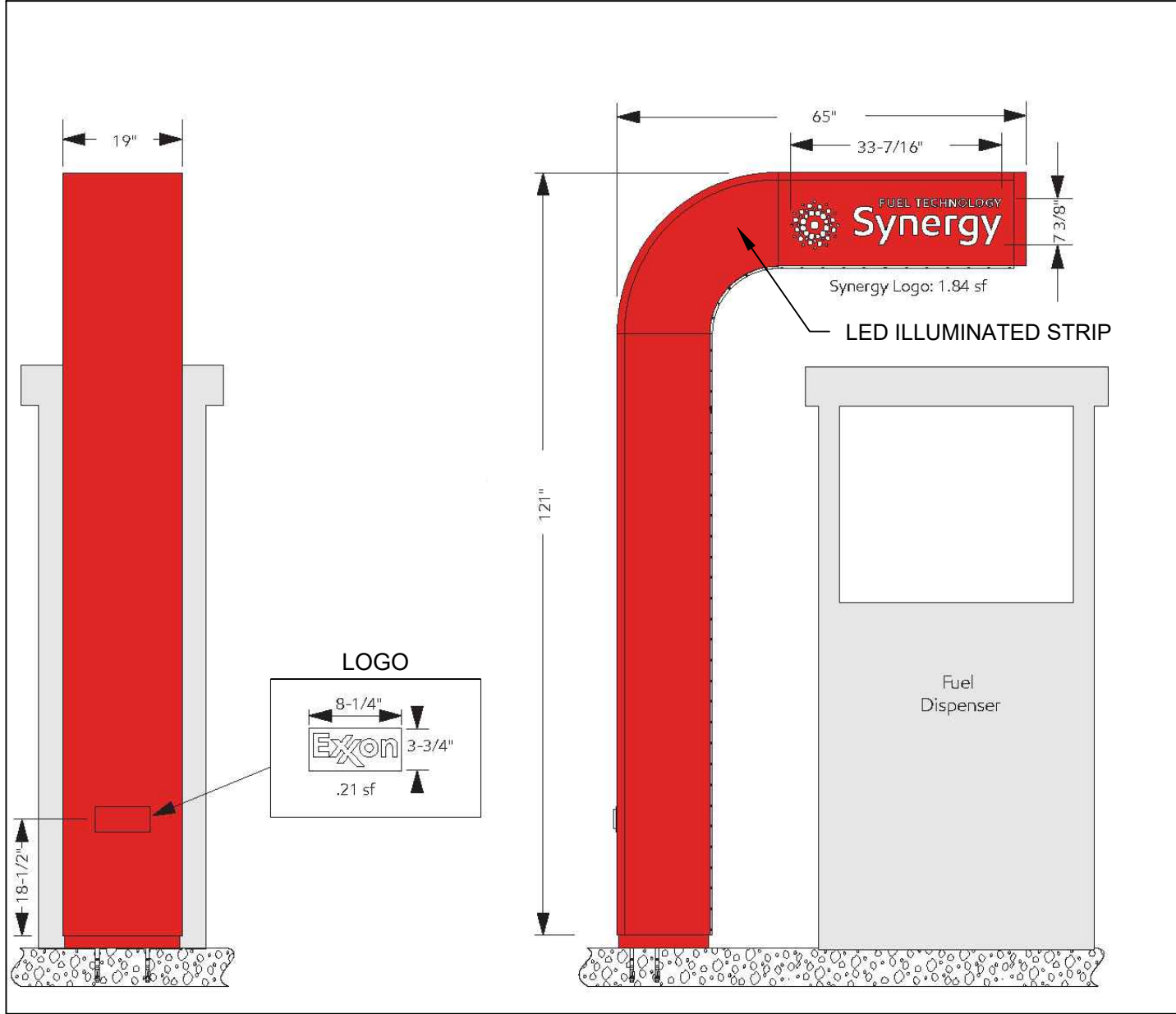




Existing



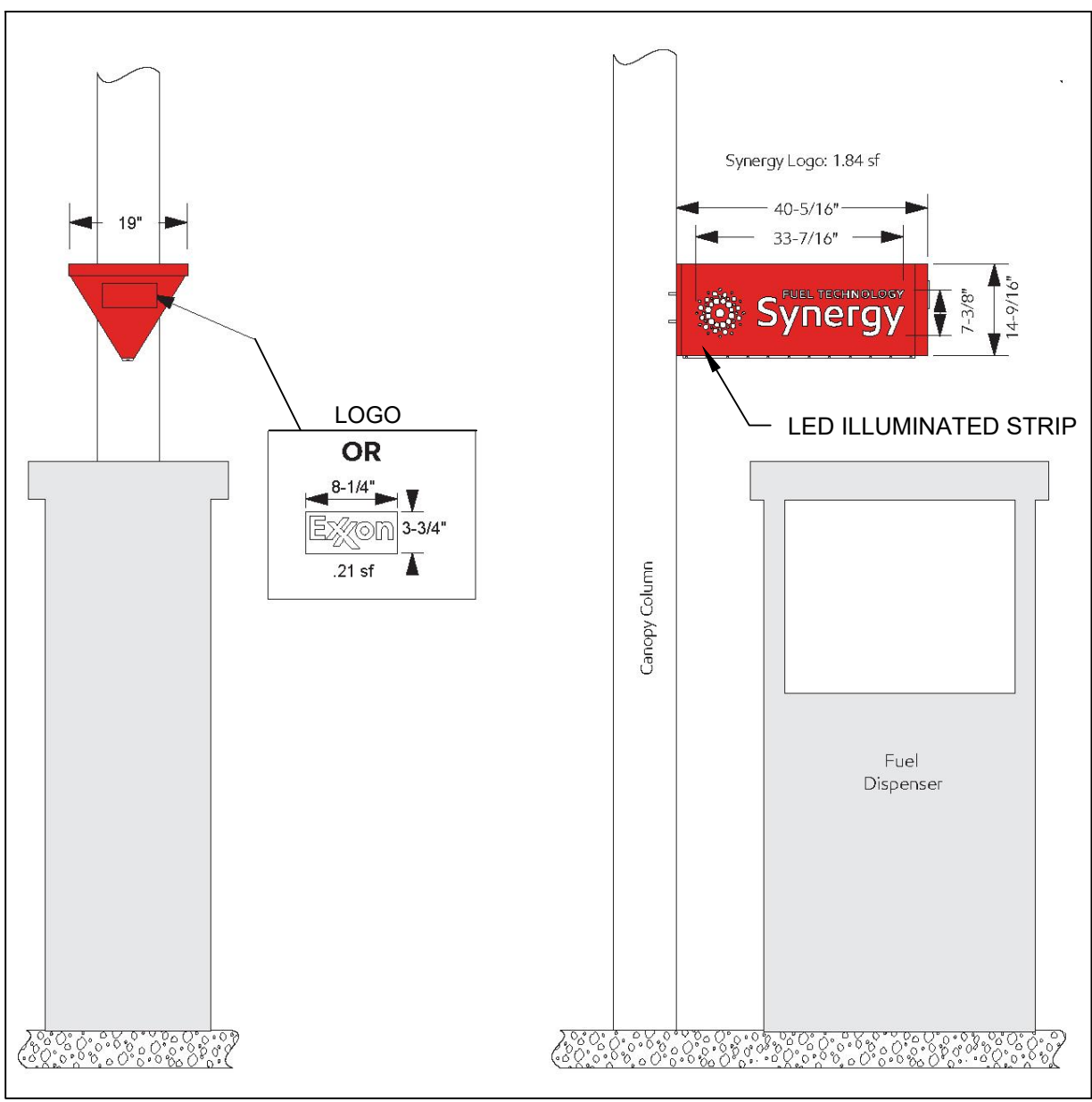
Proposed



DETAIL - 1

SMALL WAVE

- Structural Spec:**
- Low density polyethylene (LDPE) frame around steel tube.
 - Acrylonitrile butadiene styrene (ABS) outer skin.
 - 218 lbs total weight.
 - Structure rated at 120mph wind load.
- Electrical Spec:**
- Power supply Input 100-240 VAC, 50/60 HZ
 - Output to LED's 8.12watts or .067 amps.
 - 516 lumen output.
 - IP68 rating.
 - -40c to +70c operating temp
 - White illumination



DETAIL - 2

BLADE

- Structural Spec:**
- Low density polyethylene (LDPE) frame around steel tube.
 - Acrylonitrile butadiene styrene (ABS) outer skin.
 - 50 lbs total weight.
 - Structure rated at 120mph wind load.
- Electrical Spec:**
- Power supply Input 100-240 VAC, 50/60 HZ
 - Output to LED's 2 watts or .016 amps.
 - 129 lumen output.
 - IP68 rating.
 - -40c to +70c operating temp
 - 6500k white illumination



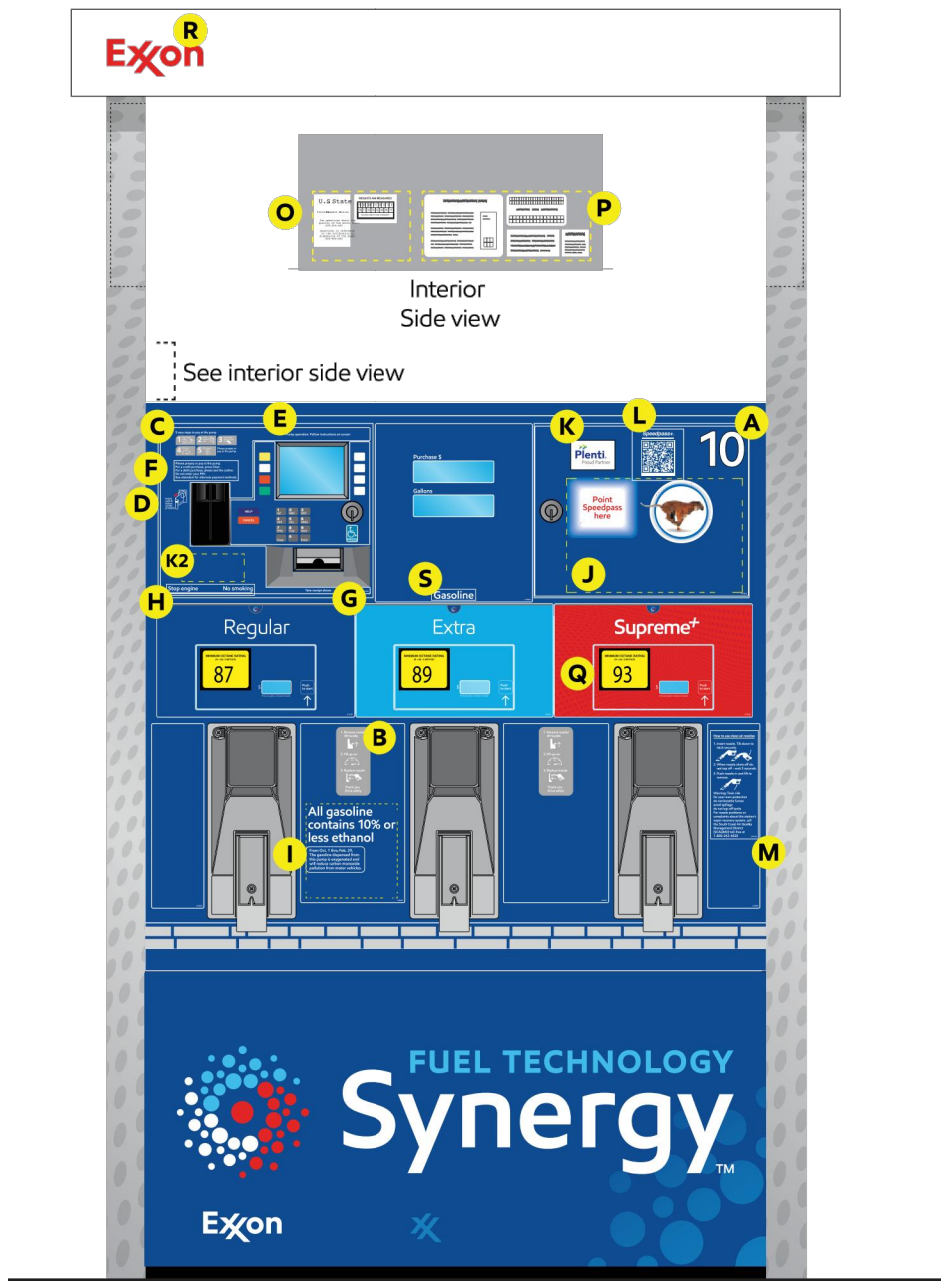
STREET VIEW FROM MAPLE AVE E

- PROJECT SCOPE:**
- THIS PLAN PROPOSES TO ADD NEW SYNERGY WAVE SIGNS TO DISPENSERS, BLADE SIGNS,KOALA AND NUMBER WEDGES TO COLUMNS.
 - FUEL DISPENSER DECALS TO BE REPLACED WITH NEW ONES.

SHEET INDEX	
PAGE	TITLE
1	SIGN PLAN
2	SIGN DETAILS I
3	SIGN DETAILS II



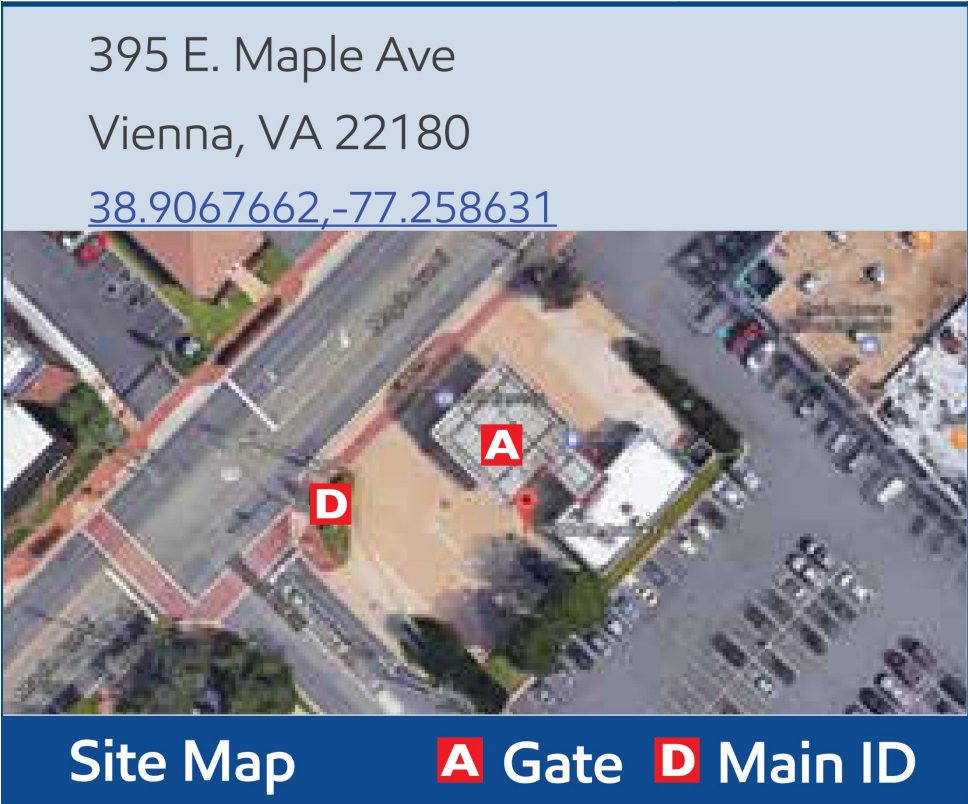
EXISTING



PROPOSED

Gilbarco | Advantage
Ancillary decals placement

- Note:** Please make sure the dispenser surface is cleaned prior to applying any of the adhesive backed or sponge tape decals.
- A. Pump number (dispenser mounted)
 - B. Nozzle instruction
 - C. Pay at the pump instruction
 - D. Card reader graphic
 - E. Pump operation message - defined as needed
 - F. Optional miscellaneous payment message - defined as needed (within dotted area at right)
 - G. Receipt decal
 - H. Safety/caution message - as defined per legal requirements
 - I. Product content - ethanol %, bio %, sulfur ppm, if applicable
 - J. ExxonMobil-related only marketing program, e.g. Speedpass and related, instructions (within dotted area at right)
 - K. Marketing/loyalty stickers, e.g. Plenti (within dotted area at right; K2 is for the Smart card program
 - L. Speedpass+ QR code
 - M. Clean air nozzle decal, Temperature notice decal, Oxygenated gas decal, etc. (within dotted area at right; Motor fuel decal goes here, if required)
 - N. Cetane decal where required (within dotted area at right if diesel is sold on dispenser)
 - O. Local regulatory decals, e.g. Weights and Measures (within dotted area at right)
 - P. Dispenser manufacturing decals (within dotted area at right)
 - Q. Applicable octane or product grade decals, e.g. 85 and related, for products sold on dispenser
 - R. Valance logo - as defined by brand (positioned per graphic below)
 - S. "Gasoline" decal, California only



SIGNS	QTY
WAVE SIGNS	2
BLADE SIGNS	3
TOTAL SIGNS	5

CIVIL ENGINEERS:



9506B LEE HWY.
FAIRFAX, VA 22031
Phone: (571) 249-3448
Fax : (703) 940-2280
www.plan-source.com
bprakash@plan-source.com



No.	DATE:	REVISIONS

No.	DATE:	SUBMISSIONS
PROJECT INFORMATION:		
395 EAST MAPLE AVE E		
VIENNA, VA 22180		
OWNER'S NAME:		
GTY-CPG VA/DC LEASING INC		
2 JERICO PLZ SUITE 110 WING C		
C/O GETTY REALTY CORP		
JERICHO, NY 11753		

DRAWING TITLE:	
SIGN PLAN	
AREA:	16,284 SF 0.374 AC
SCALE:	NTS
PROJECT MANAGER:	
BP	
DRAWN BY:	DATE:
PP	AUG 2019
CHECKED BY:	TAX MAP NO:
DA	0382-02-0024F
THIS DESIGN IS COPYRIGHTED AND DRAWING NO. PROTECTED UNDER THE LAWS OF THE UNITED STATES OF AMERICA. ANY UNAUTHORIZED USE OF THE DOCUMENT WITHOUT WRITTEN CONSENT OF THE PLAN SOURCE,	
DRAWING NO.	
1 OF 3	

