



BALTIMORE COUNTY
DEPARTMENT OF PERMITS, APPROVALS & INSPECTIONS
111 WEST CHESAPEAKE AVENUE
TOWSON, MD 21204
410-887-3391

SIGN USE PERMIT

Permit Fees are Non-Refundable; Make Check Payable to "Baltimore County, Maryland"

PROPERTY ADDRESS 9202 Philadelphia Rd ZIP CODE 21237
BUSINESS NAME Rosedale Baptist Church ZONING Ph3.5/BL
OWNER'S NAME Philadelphia Inc/Rosedale PHONE NO. _____ HISTORIC DISTRICT ☐ Yes ☒ No
MAILING ADDRESS 9202 Philadelphia Rd
APPLICANT/OWNER'S AGENT Heather Davis PHONE NO. 410 255-6400
SIGN COMPANY NAME Gable PHONE NO. 410 255 6400
TYPE OF SIGN: ☐ Window Sign TAX ACCOUNT NO. 170 / 000 / 5601

☐ Temporary- Including Real Estate/Construction/Event Temporary Signs in the Last Year: ☐ Yes ☒ No

☒ Permanent ☐ Changeable Copy ☐ Wall ☐ Face Change Only ☐ Non-Illuminated

☐ Freestanding ☐ Pylon ☒ Monument ☒ Illuminated (separate electrical permit required)

Size: 6 feet x 9.29 feet = 25 square feet Height: 6 feet (freestanding signs)

Property Line/Street Right-of-Way Setbacks: front 27, sides 33 and 29, and rear 100.

NOTE: A construction plan, drawn to scale and clearly showing that all requirements have been met, must be attached; a site plan also must be attached for freestanding signs.

Table of Sign Regulations: 450.4. Attachment 1, 1.- An Electronic Changeable Copy Sign may only have a maximum Frequency of one instantaneous message change per 15 second cycle.

450.6.B.3 Changeable copy signs must operate at a constant intensity and not give the appearance of movement by flashing, blinking, strobing, scrolling, oscillating, or alternating lights.

PROHIBITIONS: including roof signs (Sections 450.5.B.7 and 450.6.A, Baltimore County Zoning Regulations):

1. Signs cannot impair motorist's clear view of traffic or government signs. All signs are subject to Section 102.5, BCZR.
2. Signs cannot imitate or resemble government signs, except for private traffic control and notice signs.
3. Signs cannot be placed in or project into or above street right of way or governmental property.
4. Sign or framework cannot obstruct window or opening for light and air or access to building, fire hydrant, or stand pipe.
5. Vehicle cannot be parked for the purpose of displaying an attached sign.
6. Except for flags exempted, flags, pennants, ribbons, streamers, tethered balloons, laser projections, and similar objects are prohibited.
7. Portable signs are prohibited, except for A-frame and sandwich board signs issued a use permit in B.M. - C.T. zones.
8. There can be no display or simulation of moving parts or message, except for an outdoor advertising sign with tri-vision, a changeable copy sign, or a thermometer, barometer, weather vane, barber pole, or clock.
9. No sign may emit sound

Work Description (including number of signs, special conditions, materials, locations and size): Installation of 1(one) digital display monument sign 25sq ft.

CORNER LOT ☐

OWNER/AGENT CERTIFICATION

I solemnly affirm under the penalties of perjury and upon personal knowledge that the contents of the above are true and further agree to locate the proposed sign such that it will not violate Baltimore County laws and regulations.

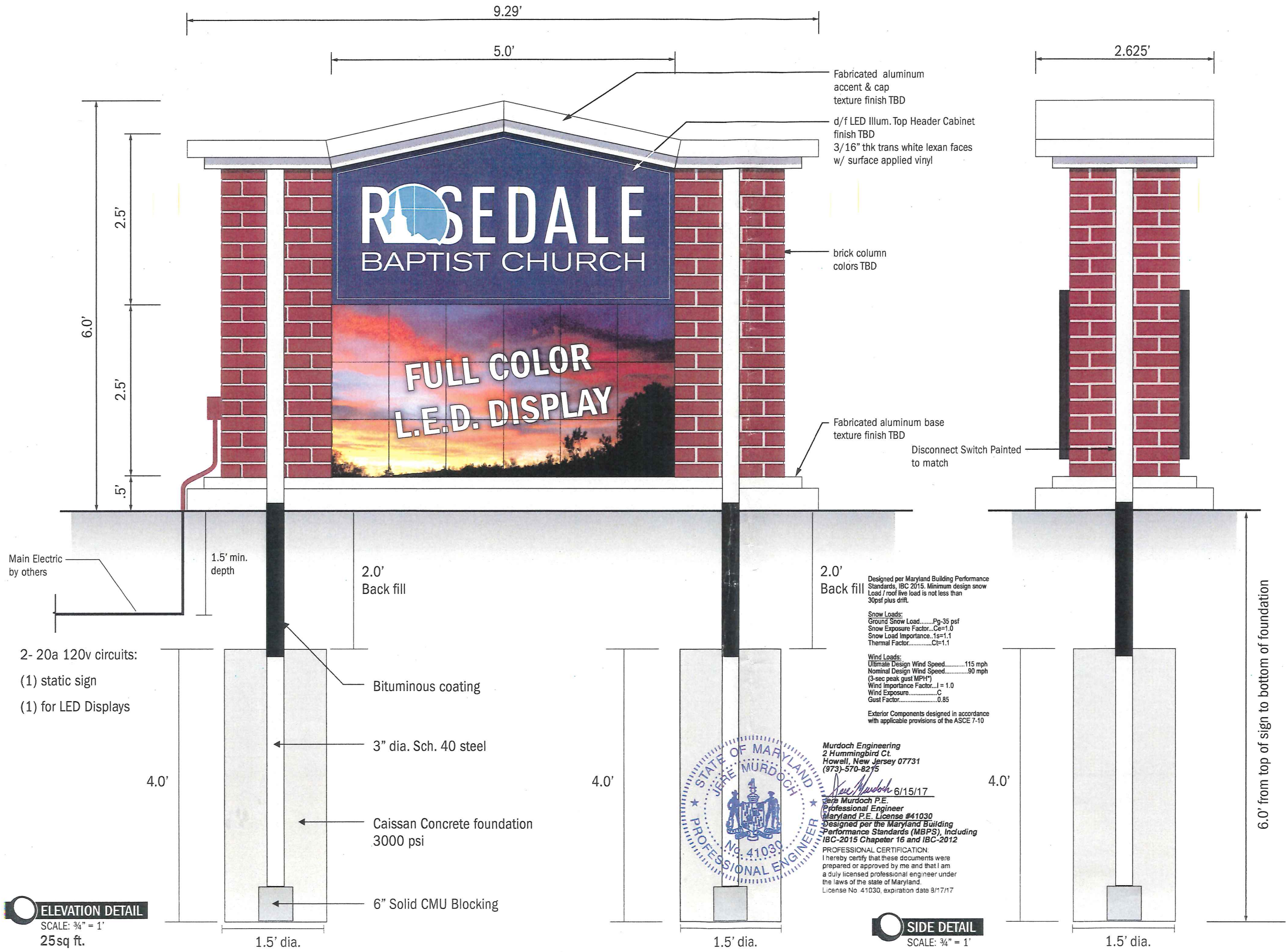
Heather Davis 6/21/17 Heather Davis
Signature Date Print/Type Name

☐ Require Planning Signature _____ Date _____

Copies: White-Office; Yellow- Applicant (keep this Copy for your permanent records)

REV 10/14

Authority under Section 500.4, BCZR **PAI Approval** (SIGN ONLY) :
[Signature] gh 6/21/17
Signature Initials Date



**A VISUAL
SOLUTIONS
COMPANY.**
7440 Fort Smallwood Road
Baltimore, Maryland 21226
800.854.0568

PROJECT TITLE: Rosedale Baptist Church		
ORDER TITLE: Monument Sign		
CITY/STATE Baltimore, MD	PHONE NUMBER	
DRAWING DATE 6/14/17	REPRESENTATIVE Jack L	PROJECT MGR.
REVISION HISTORY		
NO.	DATE	DESCRIPTION
	5/01/17	2239Scott

LABOR HOURS	
DEPARTMENT	HOURS BUDGETED
METAL	
VINYL	PATTERNS
ROUTER	
ASSEMBLY	PACKAGING
LETTER	
DISPLAY	MASONRY
INSTALL / DELIVERY	ONE MAN TWO MEN
FINISHING / PREP	
KITTING	
GABLEVISION	
NOTES	

**APPROVED FOR
CONSTRUCTION**

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Colors Or Graphics (static/digital) Portrayed Are Representational Only; Actual Samples Available Upon Request

SIGN TYPE: d/f LED Cabinet Config		
DWG. TYPE: Engineering		
PROJECT NO.	TASK NO.	QTY.
74438-1	135058	1
DWG. NO.	SHEET	
2140MRU	1 of 2	



ELEVATION VIEW PROPOSED
SCALE: NTS

- ENGINEERING GENERAL NOTES:**
- Design, fabrication and construction shall conform to the following codes and specifications:
 - Current International Building Code Edition
 - American Institute of Steel Construction "Manual of Steel Construction" (14th edition).
 - American Welding Society (AWS D1.1-2010)
 - Specifications for Aluminum Structures by the Aluminum Association (Current Edition).
 - Aluminum Requirements
 - Tubing, Plates, rolled shapes and bars shall be 6061-T6, or equal
 - Aluminum tube wall thickness shall be a minimum of 1/8", unless otherwise noted.
 - Welding shall be in accordance with AWS D1.2
 - Aluminum alloy filler 4043 shall be used in all tube and structural welds
 - Fillet weld size shall not exceed thinnest member thickness of joined sections.
 - Welding process GMAW or GTAW shall be in accordance with AWS D1.2
 - All Aluminum bolted connections shall be made with Stainless Steel ASTM A316 bolts
 - Field connections and damaged or abraded areas of protective coating shall be touch-up painted with compatible material.
 - Provide neoprene gaskets between dissimilar metals
 - Coat aluminum with bituminous coating where in contact with earth and concrete to prevent corrosion.
 - All field welds shall comply with AWS code for procedures, appearance and quality of welds.
 - Footings Requirements
 - Minimum concrete strength shall be 3,000 psi
 - Provide a minimum of 3" clearance from bottom of footing to bottom of direct buried steel
 - Concrete design and construction to be in accordance with ACI 318-11
 - Concrete poured in strained earth excavations must cure under proper conditions for a Minimum of 2 days prior to the installation of sign cabinet structure.
 - Footing design assumption: Footing shall be excavated and poured in undisturbed natural earth, capable of withstanding a minimum 1,500 psf design bearing pressure, and 150 lbs/sf per ft. of depth lateral bearing pressure based on soil data obtained from the USGS Soil Survey.
 - If clay, silty - clay, organic or fill is encountered upon excavation, contact Murdoch Engineering For footing design modification prior to construction.

Designed per Maryland Building Performance Standards, IBC 2015. Minimum design snow Load / roof live load is not less than 30psf plus drift.

Snow Loads:
Ground Snow Load.....Pg-35 psf
Snow Exposure Factor.....Ce=1.0
Snow Load Importance.....Is=1.1
Thermal Factor.....Ct=1.1

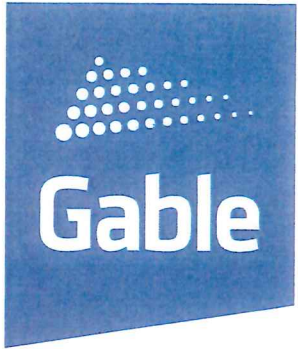
Wind Loads:
Ultimate Design Wind Speed.....115 mph
Nominal Design Wind Speed.....90 mph
(3-sec peak gust MPH)
Wind Importance Factor.....I = 1.0
Wind Exposure.....C
Gust Factor.....0.85

Exterior Components designed in accordance with applicable provisions of the ASCE 7-10

Murdoch Engineering
2 Hummingbird Ct.
Howell, New Jersey 07731
(973)-570-8275

Jerre Murdoch
Jerre Murdoch P.E.
Professional Engineer
Maryland P.E. License #41030
Designed per the Maryland Building Performance Standards (MBPS), Including IBC-2015 Chapter 16 and IBC-2012

PROFESSIONAL CERTIFICATION
I hereby certify that these documents were prepared or approved by me and that I am a duly licensed professional engineer under



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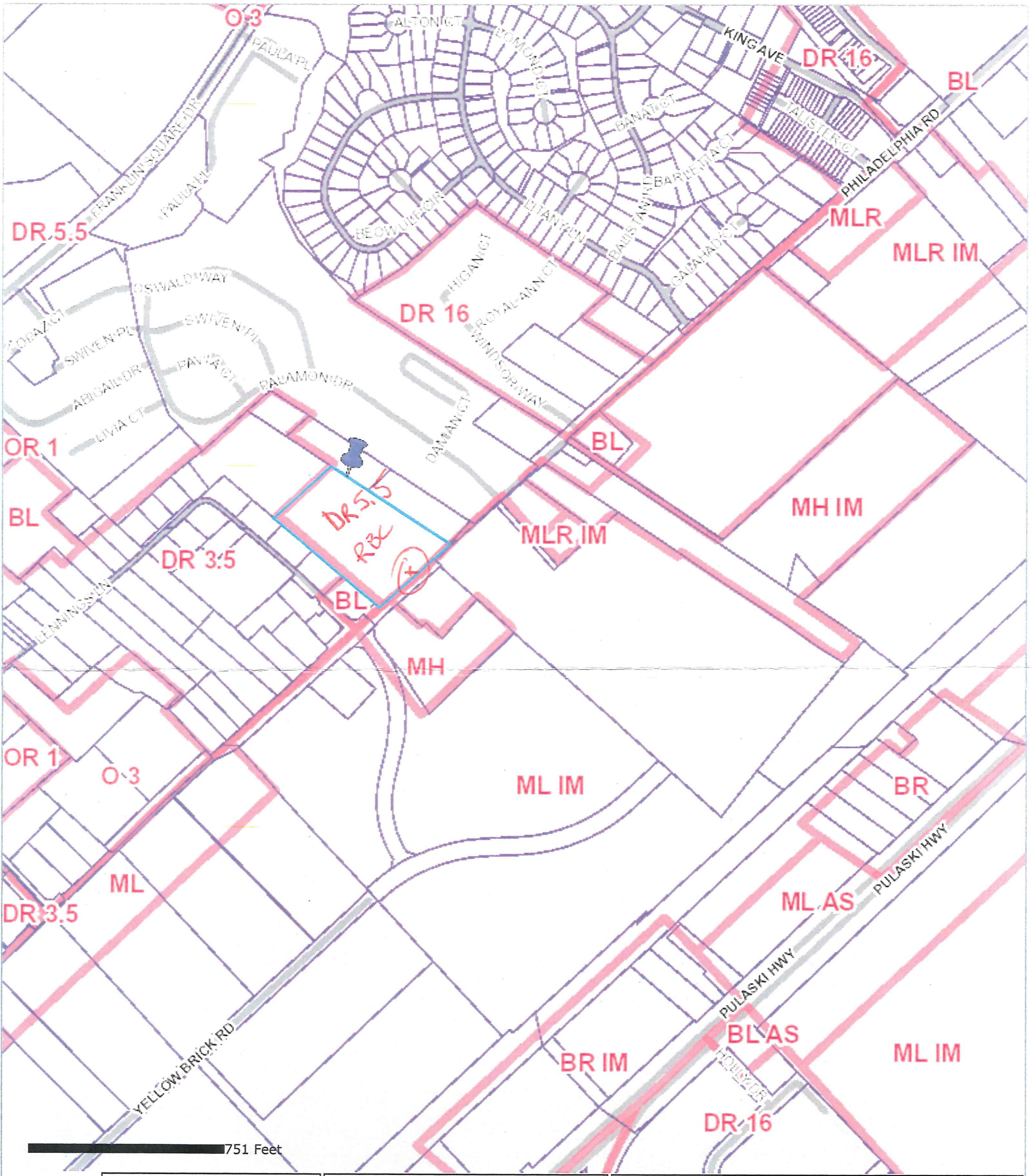
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DWG. NO.	SHEET	
2140MRU	2 of 2	



My Neighborhood Map

Created By
Baltimore County
My Neighborhood



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Simon
Purvis
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