

this Copy for your permanent records)

REV 10/14

BALTIMORE COUNTY

DEPARTMENT OF PERMITS, APPROVALS & INSPECTIONS 111 WEST CHESAPEAKE AVENUE

TOWSON, MD 21204 410-887-3391

SIGN LISE PERMIT

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A	80/1/

The applicant is authorized to affirm that there are no current violations at this site nursuant to Section

	SIGN USE PERMIT		site pursuant to section
Permit Fees are Non-Refundable; Make Check Payable to	Baltimore County, Maryla	nd"	112.7 BCC Initials
PROPERTY ADDRESS 1630 W. JOP PA	RD, RUXTON	_ ZIP CODE	21204
BUSINESS NAME ROYAL FARMS #	+ 008	ZONING	: B
OWNER'S NAME LEONARD J SHADBKIP	HONE NO	HISTORIC	DISTRICT Yes No
MAILING ADDRESS 9701 MCKINSTR	Y MILL RO NE	W WINDSOF	2 MP 21776
APPLICANT/OWNER'S AGENT DAVID KA	FRESTY	PHONE NO	
SIGN COMPANY NAME ABSOLUTE SIGNS		PHONE NO.	40.761.6695
TYPE OF SIGN: Window Sign	TAX ACCOUNT N	0. 08 /19	1061360
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 VIllum	ninated (separate electrical per	mit required)	- TEET
Size: $2 - 8^{11}$ feet x $5 - 7^{11}$ feet = 14.9 square feet	Height:	feet (freest	anding signs)
Property Line/Street Right-of-Way Setbacks: front, s	sides and 150	, and rear/50 '	
NOTE: A construction plan, drawn to scale and clearly showing	g that all requirements have b	een met, must be a	ttached; a site plan also
must be attached for freestanding signs.			
Table of Sign Regulations: 450.4. Attachment 1, 1 An Elect	ronic Changeable Copy Sign:	may only have a m	aximum Frequency of one
instantaneous message change per 15 second cycle.	at a constant intensity and s	4 4	
450.6.B.3 Changeable copy signs must operate flashing, blinking, strobing, scrolling, oscillating	at a constant intensity and f o, or alternating lights.	tot give the appea	rance of movement by
PROHIBITIONS: including roof signs (Sections 450.5.B.7 a		nty Zoning Regula	ations):
1. Signs cannot impair motorist's clear view of traffic or	government signs. All signs a	are subject to Section	
2. Signs cannot imitate or resemble government signs, ex	cept for private traffic contro	l and notice signs.	
3. Signs cannot be placed in or project into or above street			
4. Sign or framework cannot obstruct window or opening		building, fire hydr	ant, or stand pipe.
Vehicle cannot be parked for the purpose of displayingExcept for flags exempted, flags, pennants, ribbons, st			d -tttt
Except for flags exempted, flags, pennants, ribbons, st prohibited.	reamers, temered bandons, ia	ser projections, and	1 similar objects are
7. Portable signs are prohibited, except for A-frame and	sandwich board signs issued a	use permit in B V	I – C.T. zones
8. There can be no display or simulation of moving parts	or message, except for an out	tdoor advertising si	ign with tri-vision, a
changeable copy sign, or a thermometer, barometer, w			
9. No sign may emit sound Work Description (including number of signs, special con-	ditions materials leading		
Work Description (including number of signs, special con PER LICENSE AGREEMENT WITH I			
MONUMENT SIGNAGE Q	14.9 SQ.FT	(NO CHANG	EABLE COPY)
Solemnly affirm under the penalties of periors and upon r	BELR \$ +50.4cA	thach nort 1	ORNER LOT
Hallans Owner AG	ENT CERTIFICATION		
and apon p	or somar amo wieage that the	contentes of the an	ove are true and further
agree to locate the proposed sign such that it will not violate	Baltimore County laws and	l regulations.	
2/2	S/17 DAVID	KAR CIZ	3 19
Signature Date	Print/Type Name	9	—
Require Planning Signature	Date	2 25 19	-
Copies: White-Office; Yellow- Applicant (keep	Authority under Section 500.4, BC	ZR <u>PAI Approval</u> (SIC	GN ONLY)

Initials

Date



Permits, Approvals & Inspections

111W. Chesapeake Avenue Towson, MD 21204 Report Generated On: 3/22/2019

Permit Processing Commerical Permit & Development Report

Page 1 of 1

Property Information

Tax Account Number: 0819061360

Election District: 8

Owner Name(s): 1630 WEST JOPPA ROAD LLC

PDM #:

Address: 5 J SCHABDACH 9701 MCKINSTRY MILL ROAD

Zoning District(s): CB

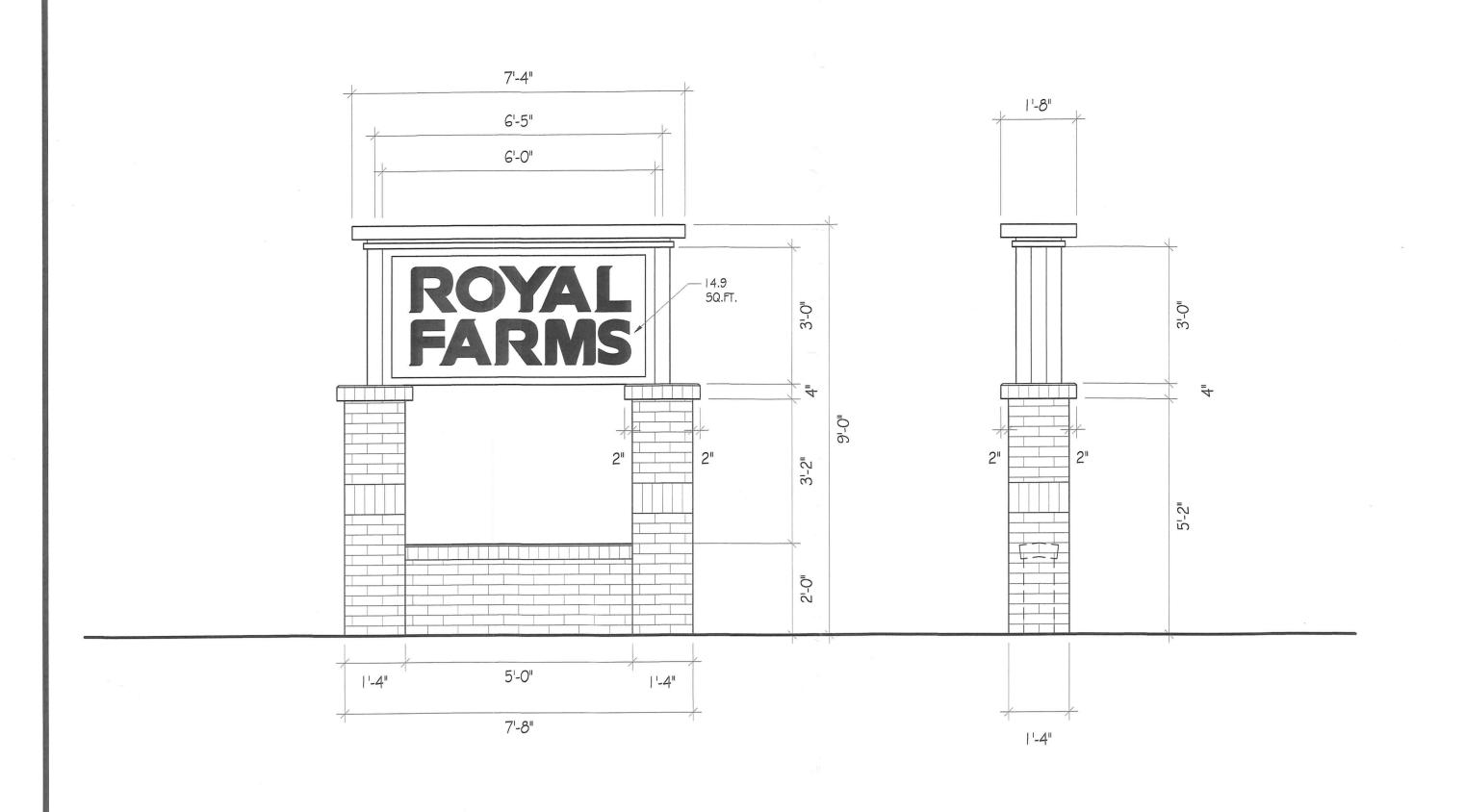
NEW WINDSOR, MD 21776

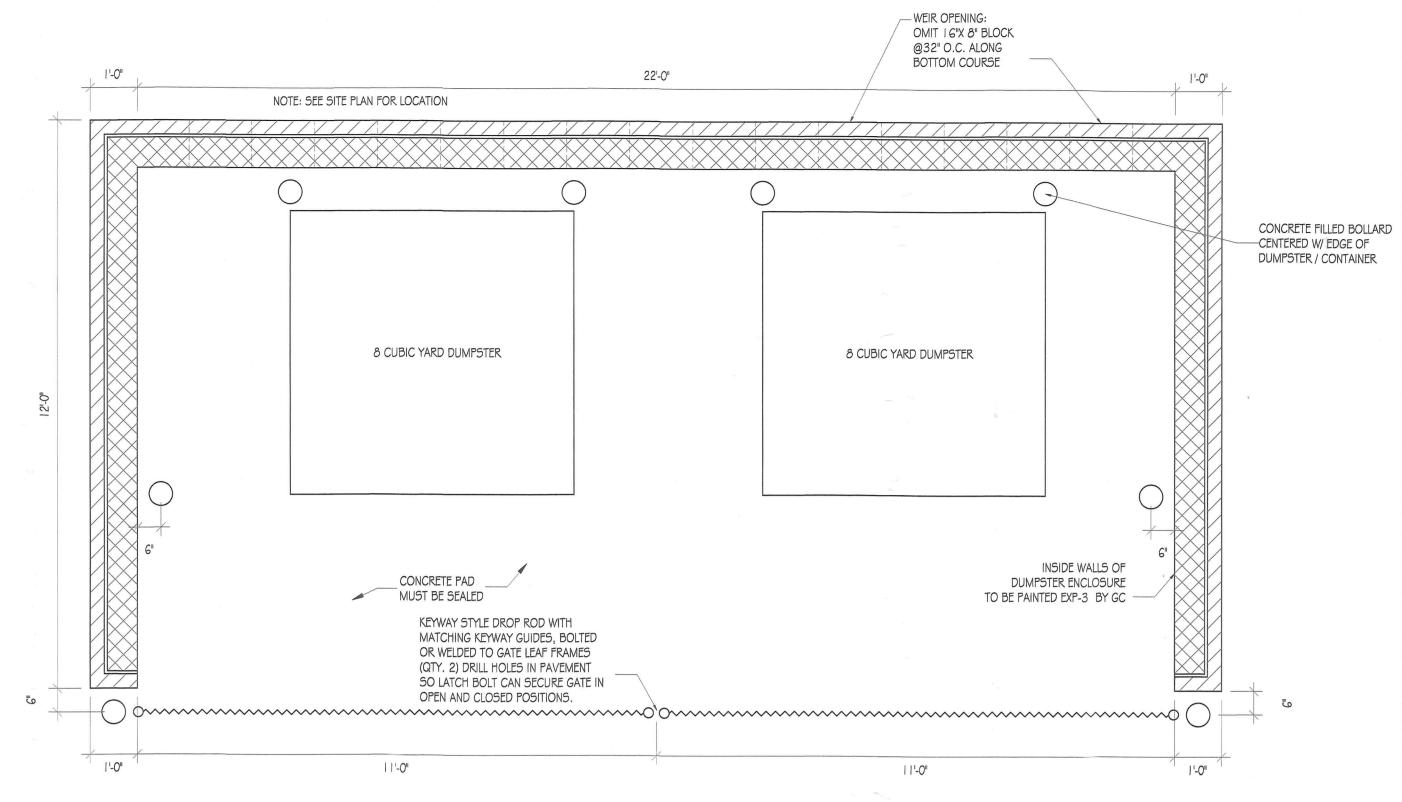
DR 3.5

Premise Address: 1630 W JOPPA RD

Elevation Range: 250ft - 256ft

Premise Address. 1000 W 30	T T T T T T	-												
Affected Overlays	Instructions: Begin review process with Zoning Review, Room 111	n Bldg.	vits.	Alts.	ngs	SW		Ret.Walls/Bulk		Occup.	Tower Antenna		Plumb	Agency Acknowledgment
	Potential Overlay Issues	Com	Interior Alts.	Add / Ext.	Piers/Pilings	Grading/SW	(S	Wall	ing	of	er A	SI	∞	=
Contact Agency	Growth Tier 1: Served by public sewer and inside URDL	New	Inter	Add	Pier	Grad	Tanks	Ret.	Razing	Chg.	»o ⊢	Signs	Elect.	Initial & Date
DEPS-Dev. Coord. Jefferson Building 4th Floor Phone: 410-887-3733	100 Year Flood Zone	X				X	X	X			X Province of the control of the con	2 2006,2700		
DEPS-Sed. Control	Note: All Razing Permits must be sent to Sediment Control for review.	 x		Χ		X	Jacobson	X	- Laconson					
Jefferson Building 4th Floor Phone: 410-887-3226	100 Year Flood Zone					^		^	The same of the sa				,	vicetessentia un consumitati de sindica esta di un esta della consumitati di un esta della consumitati
PAI-Public Services County Office Building	Note: All permits for Grading, New Buildings & Building Additions must be sent to Public Services.								the same and the s			i mana		
Room 119 Phone: 410-887-3751	100 Year Flood Zone	X	X	Χ		Х	Χ			X	Χ	pessortus	X	OK To File
Zoning Review County Office Building Room 111 Phone: 410-887-3391	Zoning Cases: 1989-0031-A; 2018-0185-SPH	X		X	X	X	X			X	X	X	The state of the s	
Building Plans Review County Office Building Room 120 Phone: 410-887-3987	100 Year Flood Zone	X	X	X	X		X	X	The state of the s		X		The second secon	medica accept a legacity a legacity free free free from the construction and the construction





DUMPSTER ENCLOSURE - PLAN
1/2" = 1'-0"

REW LOCK CAP TO MATCH SOLDIER
COURSE RUIDING - O'MER PLUL WITH
DE WALL WI 18 SLOPE TO OUTS DE

PELD BRICK TO MATCH
BUILDING

WER OPENING
ONT I SY AP BLOCK
BEY COUNTS DE

WER OPENING
ONT I SY AP BLOCK
BEY COUNTS DE

WER OPENING 9 2-AP C.C. (TP.)

WER O'PENING 9 2-AP C.C. (TP.)

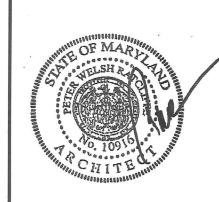
PRICK ROW LIDIX CAP - FULL WIDTH OF WALL WITH SOUTH OF WALL WITH SOUTH

3 DUMPSTER ENCLOSURE - REAR ELEVATION 1/2" = 1'-0"

PYLON SIGN ELEVATION
1/2" = 1'-0"

4 DUMPSTER ENCLOSURE - FRONT ELEVATION

1/2" = 1'-0"



RATCLIFFE

ARCHITECTS

A Stevenson Road Stevenson, Maryland 21153

10404 Stevenson Roa 10484-7010 • Fax 410-484

1628 WEST JOPPA ROAD TOWSON, MARYLAND

PYLON SIGNAGE # DUMPSTER ENCLOSURE

	ENCLOSURE								
TITL	E BLOCK KEY	N	REVISED = NOT REVISED =						
#	REVISE DATE	D	CONTENT						
			PERMIT SET						
	08-22-	18	CONSTRUCTION SET						
\triangle	08-31-	18	BID ADDENDUM #1						
_									
_									
\vdash									
50	CALE		NOTED						
DR	AWN BY		STAFF						
COP	YRIGHT ACT	S ARE 0F 197	E PROTECTED UNDER THE 76 AND SHALL NOT BE IE WRITTEN PERMISSION OF						
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GENERAL NOTES

DIMENSIONS DIMENSIONS SHOWN ON THE STRUCTURAL DRAWINGS ARE GENERALLY OBTAINED FROM THE ARCHITECT AND ARE INCLUDED AS INFORMATION COMPLIMENTARY TO THE ARCHITECTURAL DRAWINGS. GENERALLY, ARCHITECTURAL DIMENSIONS WILL GOVERN OVER STRUCTURAL DIMENSIONS. LAYOUT OF BUILDING FOUNDATIONS OR OTHER ITEMS MUST BE MADE USING THE DIMENSIONS SHOWN ON THE ARCHITECTURAL DRAWINGS ONLY.

BOTTOM OF ALL EXTERIOR FOOTINGS SHALL BE 3'-O" MINIMUM BELOW FINISHED GRADE. A BEARING CAPACITY OF 2,000 PSF. FOR FOOTING DESIGN, AND AN EQUIVALENT FLUID PRESSURE OF 50 PCF FOR RETAINING WALL DESIGN, HAS BEEN ASSUMED. IF SOIL OF THIS CAPACITY IS NOT ENCOUNTERED AT ELEVATIONS INDICATED ON PLAN, FOOTINGS SHALL BE INCREASED IN SIZE OR LOWERED AS DIRECTED BY THE STRUCTURAL ENGINEER, ELEVATIONS INDICATED ON PLAN ARE TO TOP OF FOOTINGS; ADJUST AS REQUIRED TO MEET MASONRY COURSE LINES. ALL FOOTINGS SHALL BE STEPPED AS REQUIRED TO PASS UNDER MECHANICAL PIPING. PROVIDE PIPE SLEEVES OF APPROPRIATE SIZE AND MATERIAL FOR ALL PIPES PASSING THROUGH FOUNDATION WALLS.

THE PLACING OF COMPACTED FILL MATERIAL AND EQUIPMENT USED FOR COMPACTION SHALL BE SUPERVISED AND APPROVED BY A GEOTECHNICAL ENGINEER. ALL FILL SHALL BE PLACED IN 8" LIFTS AND COMPACTED TO 95% MAXIMUM DENSITY AT OPTIMUM MOISTURE CONTENT, AS DETERMINED BY ASTM D 698.

CAST IN PLACE CONCRETE AND REINFORCING

I. BUILDING CODE REQUIREMENTS FOR REINFORCED CONCRETE (ACI 318-14)

2. SPECIFICATIONS FOR STRUCTURAL CONCRETE (ACI 301)

3. DETAILS AND DETAILING OF CONCRETE REINFORCEMENT (ACI 315)

4. MANUAL OF STANDARD PRACTICE (CRSI) 5. ACI DETAILING MANUAL (ACI SP-66)

6. STANDARD SPECIFICATIONS FOR TOLERANCES FOR CONCRETE CONSTRUCTION AND MATERIAL (ACI 117)

7. CHEMICAL ADMIXTURES FOR CONCRETE (ACI 212.3) 8. HOT WEATHER CONCRETING (ACI 305)

9. COLD WEATHER CONCRETING (ACI 306) 10. STANDARD SPECIFICATIONS FOR CURING CONCRETE (ACI 308.1)

II. GUIDE TO FORMWORK FOR CONCRETE (ACI 34T)

CONCRETE SHALL HAVE A 28 DAY COMPRESSIVE STRENGTH (F'c) AS FOLLOWS: =4500 PSI A/E, MAXIMUM W/C =0.45 I. PYLON FOUNDATION DESIGN MIXES FOR CONCRETE REQUIRING 4,000 PSI COMPRESSIVE STRENGTH OR GREATER SHALL CONTAIN 100% PORTLAND CEMENT.

CONCRETE MATERIALS

REINFORCING - ASTM A 615, GRADE 60 DEFORMED WELDED WIRE FABRIC - ASTM A 185

SPLICE LAPS FOR ALL REINFORCING SHALL BE CLASS "B" SPLICE. CEMENT - ASTM C 150, TYPE | OR III

FLY ASH: ASTM C618, IF USED MAXIMUM 10% BY WEIGHT GROUND GRANULATED BLAST FURNACE SLAG: ASTM C989, MAXIMUM IO% BY WEIGHT AGGREGATES - ASTM C 33 ACI 304, ACI 211.1

COARSE AGGREGATE - SIZE #67 EXTERIOR CONCRETE SHALL BE AIR ENTRAINED 4%-6%.

ALL CONCRETE, EXCEPT CONCRETE USED FOR FOUNDATIONS, SHALL CONTAIN WATER

CONTRACTOR SHALL SUBMIT DESIGN MIX FOR ALL CLASSES OF CONCRETE PRIOR TO PLACING ANY CONCRETE.

WORK SHALL COMPLY WITH ACI 530.1/ASCE 6 "SPECIFICATIONS FOR MASONRY STRUCTURES".

CONCRETE MASONRY UNITS SHALL CONFORM TO ASTM C 90. CONCRETE MASONRY UNITS SHALL HAVE MINIMUM COMPRESSIVE STRENGTH OF 1,900 PSI AND A MINIMUM PRISM STRENGTH OF Fm = 1,500 PSI. BRICK UNITS SHALL CONFORM TO ASTM SPECIFICATION C 216. MORTAR SHALL CONFORM TO ASTM C 270, TYPE S.

ALL MORTAR JOINTS IN MASONRY WALLS (HORIZONTAL AND VERTICAL) SHALL BE FILLED 100% WITH MORTAR. REINFORCED MASONRY WALLS SHALL HAVE CELLS FILLED SOLID WITH PEA

GRAVEL CONCRETE IN FOUR COURSE MAXIMUM LIFTS. PROVIDE HOLES IN BOTTOM PORTION OF EACH LIFT OF WALL TO INSURE WALL IS FILLED SOLID SPLICE LAPS FOR MASONRY REINFORCEMENT SHALL BE 48 BAR DIAMETERS, UNLESS NOTED.

FABRICATION AND ERECTION OF STRUCTURAL STEEL SHALL CONFORM TO AISC

SPECIFICATIONS AND AWS DI. WIDE FLANGE SHAPED, ASTM A992 (F'y =50 KSI) TUBE STEEL: ASTM A 500, GRADE B (F'y =46 KSI).

PLATE, BARS, ANGLE, CHANNEL, ASTM A36 (F'y =36 KSI) STRUCTURAL BOLTS, ASTM A325, NUTS, ASTM A563, WASHERS, ASTM F436

WELDING ELECTRODES: ETOXX

HIGH STRENGTH BOLTS: ASTM A 325 ANCHOR BOLTS: ASTM A 307 BASE PLATE AND BEARING PLATE GROUT, ASTM CIIOT, NON-METALLIC, NON-SHRINK.

GALVANIZING OF STRUCTURAL STEEL: ASTM A 123 AND ASTM A153 FOR HARDWARE (SURFACE PREPARATION PER SSPC, SP-6). SHOP COAT ALL STRUCTURAL STEEL WITH APPROVED PRIMER, UNLESS NOTED. BEAM CONNECTIONS SHALL BE DESIGNED TO SUPPORT 50% BEAM WEB SHEAR

SHOP DRAWINGS SHALL BE SUBMITTED FOR ARCHITECT/ENGINEERS REVIEW FOR THE FOLLOWING ITEMS:

I. CONCRETE REINFORCING STEEL 2. STRUCTURAL STEEL

CAPACITY PER AISC, UNLESS NOTED.

THE CONTRACTOR SHALL REVIEW AND VERIFY ALL DIMENSIONS AND CONDITIONS SHOWN ON THESE DRAWINGS AND REPORT ANY DISCREPANCIES TO THE ARCHITECT. ANY WORK FABRICATED OR INSTALLED INCORRECTLY DUE TO THE CONTRACTOR'S LACK OF VERIFICATION SHALL BE CORRECTED AT THE CONTRACTOR'S EXPENSE.

AN INDEPENDENT INSPECTION AGENCY, SHALL BE RETAINED AND PAID FOR BY THE OWNER TO INSPECT/MONITOR/TEST THE ITEMS LISTED BELOW. INSPECTION AGENCY SHALL COMPLY AND PERFORM INSPECTION IN ACCORDANCE WITH THE REQUIREMENTS OF IBC "CHAPTER IT, STRUCTURAL TESTS AND SPECIAL INSPECTION."

I. EARTHWORK OPERATIONS INCLUDING VERIFICATION OF SOIL BEARING

CAPACITY 2. CAST IN PLACE CONCRETE

3. STRUCTURAL STEEL

LIVE LOADS

THIS SIGNAGE HAS BEEN DESIGNED FOR THE FOLLOWING SUPERIMPOSED LOADS GOVERNING CODES:

INTERNATIONAL BUILDING CODE (IBC 2015)

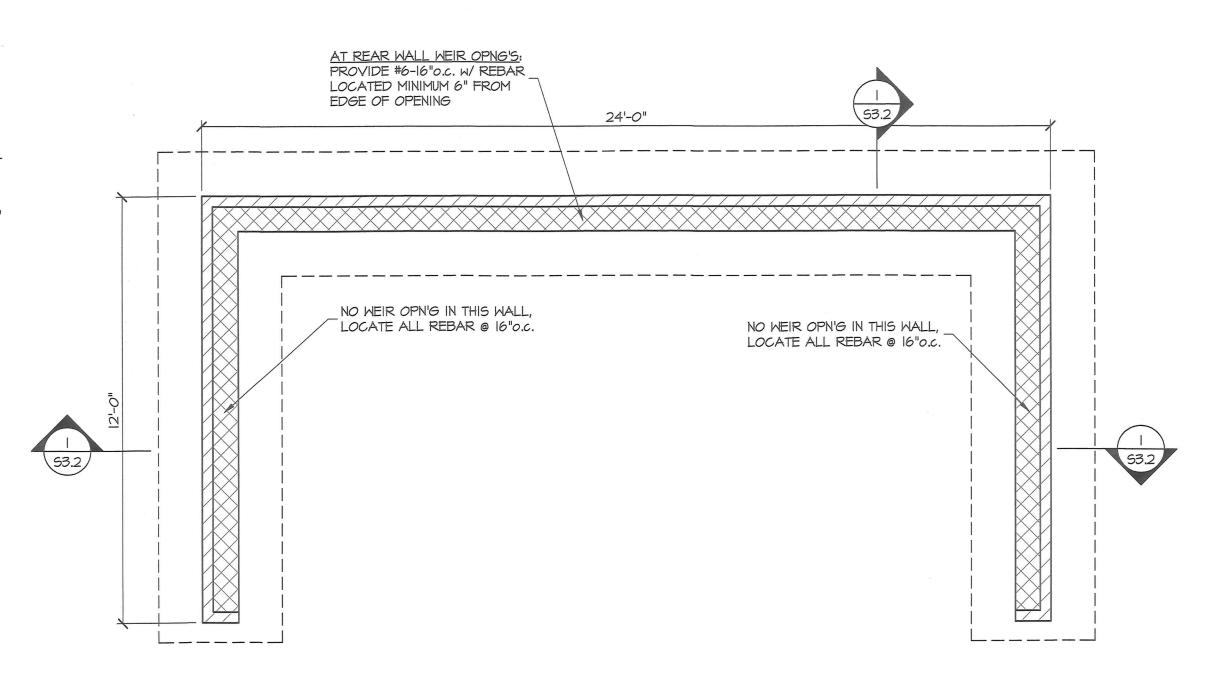
MINIMUM DESIGN LOADS FOR BUILDINGS & OTHER STRUCTURES (ASCE 7-10) WIND LOAD: BASIC WIND SPEED (3 SECOND GUST) =115 MPH

MAXIMUM COMPONENTS & CLADDING WIND PRESSURE =26 PSF WIND IMPORTANCE FACTOR EARTHQUAKE DESIGN DATA: SEISMIC OCCUPANCY CATEGORY ASSUMED SITE CLASS

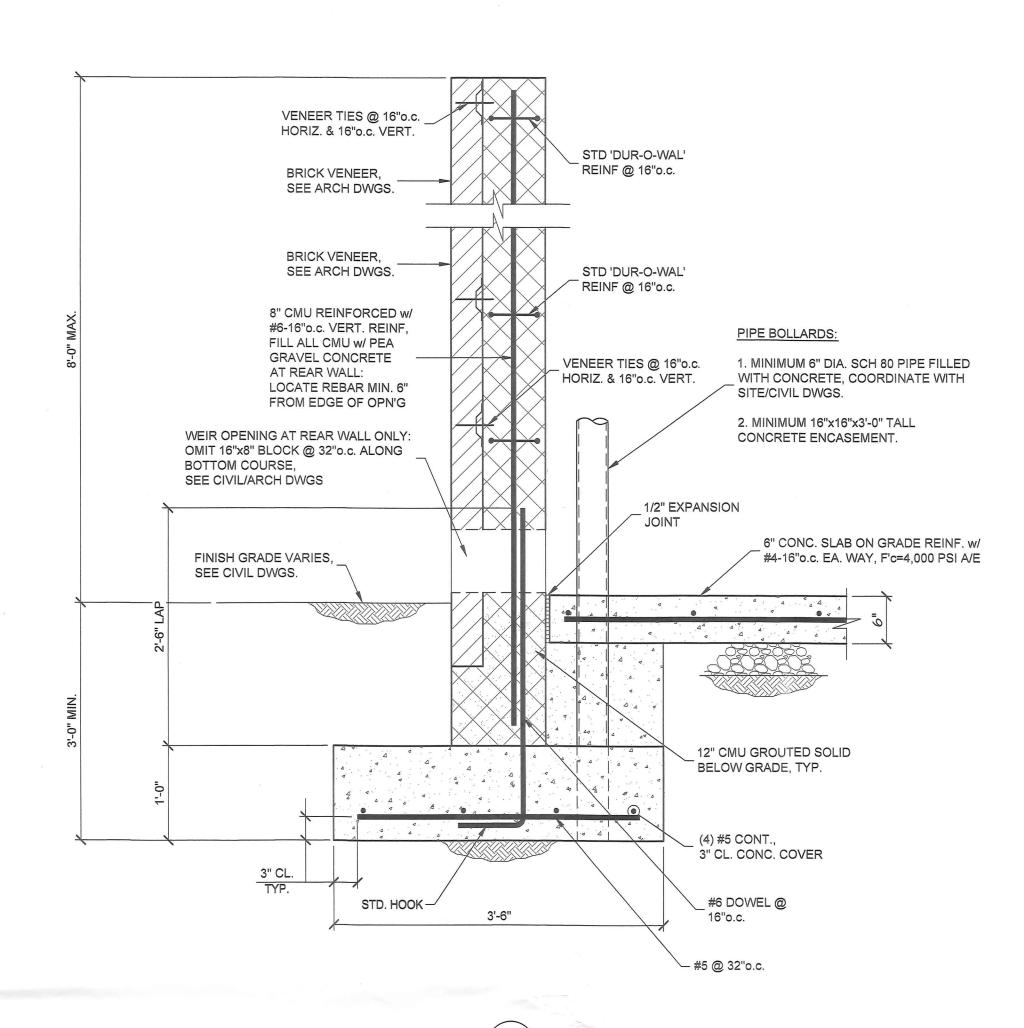
SPECTRAL RESPONSE ACCELERATION, 5s = 0.16gSPECTRAL RESPONSE COEFFICIENT,

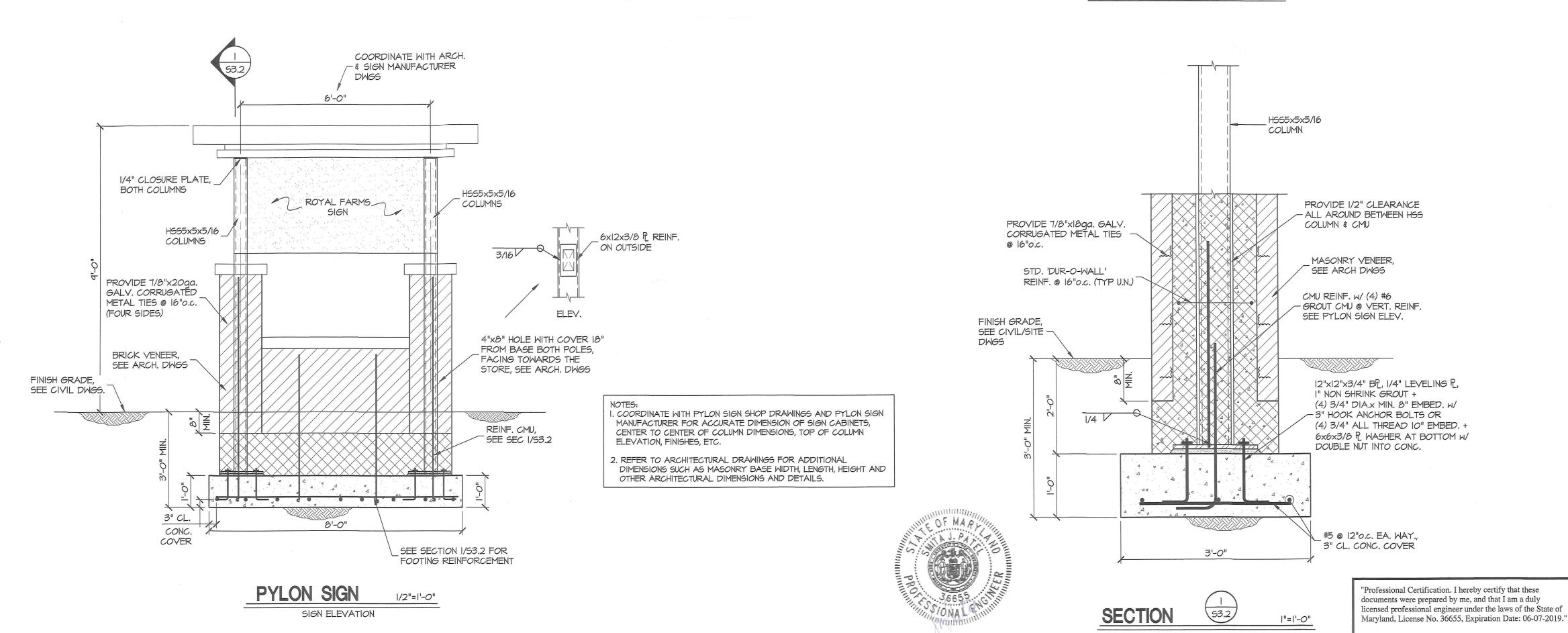
SEISMIC IMPORTANCE FACTOR

Sds =0.17[5dl = 0.082



DUMPSTER ENCLOSURE PLAN





PYLON SIGNAGE & DUMPSTER **ENCLOSURE**

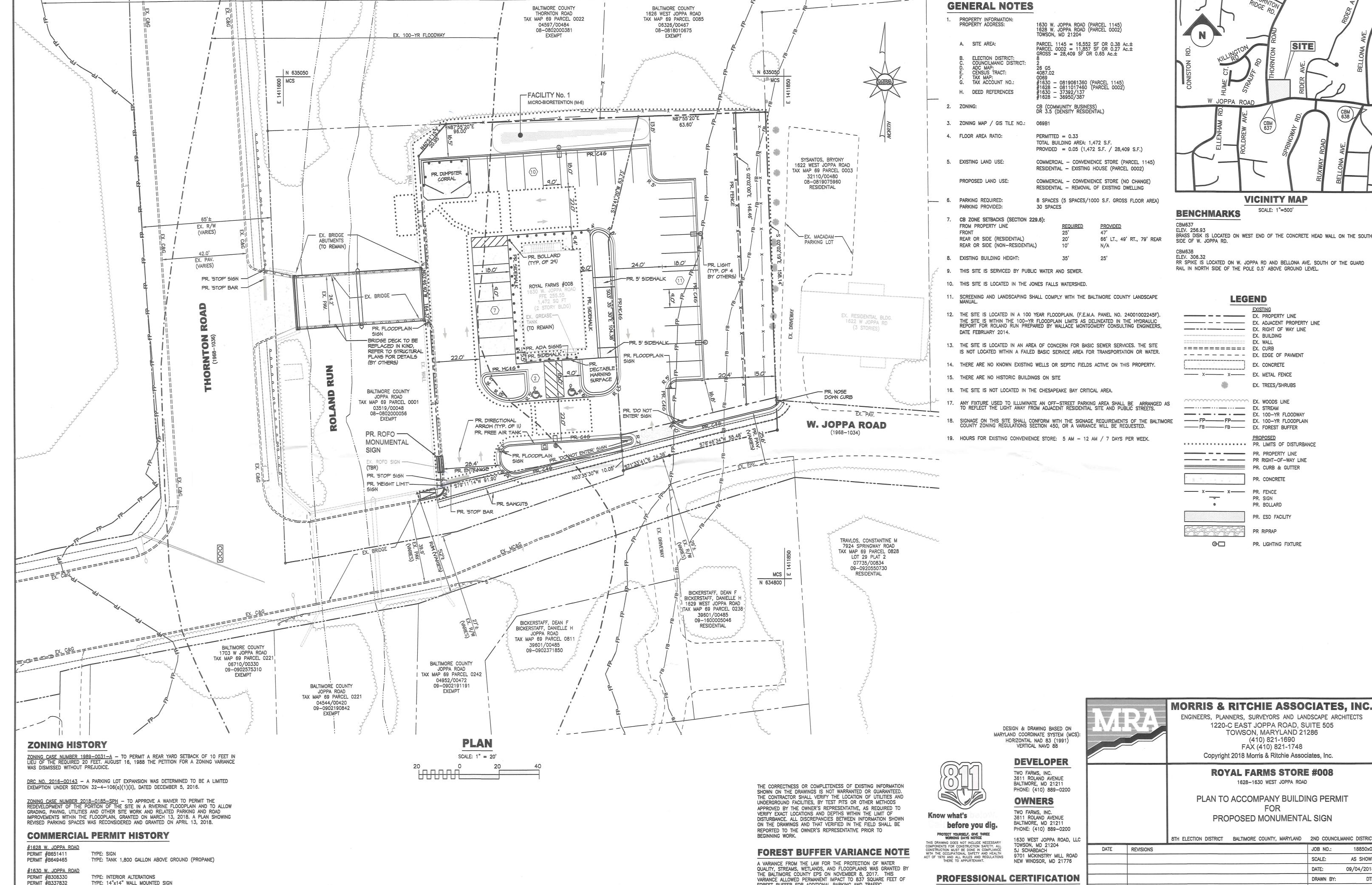
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ITLE BLOCK REVISED = IKEY NOT REVISED = 1 REVISED CONTENT DATE 08-10-18 | PERMIT SET 08-22-18 CONSTRUCTION SET . | 08-31-18 | BID ADDENDUM 1 AS NOTED SCALE DRAWN BY S. PATEL THESE DRAWINGS ARE PROTECTED UNDER THE COPYRIGHT ACT 0F 1976 AND SHALL NOT BE REUSED WITHOUT THE WRITTEN PERMISSION OF THE ARCHITECT.

Smita J. Patel



EX. 100-YR FLOODPLAIN

PERMIT #B339690

PERMIT #B521388

PERMIT #B536510

PERMIT #B542998

TYPE: ADD 3 FALSE DORMERS & ENTRANCE OVERHANG TO FRONT OF EX. STORE

TYPE: DEMO EXTERIOR VALANCES, STRUCTURAL CHIMNEY, & PAINT EXTERIOR

TYPE: INSTALL CANOPY AT FRONT OF EXISTING BUILDING

TYPE: INTERIOR ALTERATIONS

FOREST BUFFER FOR ADDITIONAL PARKING AND TRAFFIC IMPROVEMENTS TO THE ROYAL FARMS STORE. CONDITIONS WERE PLACED ON THIS APPROVAL TO REDUCE THE WATER QUALITY IMPACTS INCLUDING THE PURCHASE OF 837 SQUARE FEET OF MITIGATION CREDIT AT A FOREST BUFFER MITIGATION BANK.

I HEREBY CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED PROFESSIONAL ENGINEER UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NO. 38291 EXPIRATION DATE: 01/13/2020.

		8TH ELECTION DISTRICT	BALTIMORE COUNTY, MARYLAND	2ND COUNCILI	MANIC DISTRICT
TE	REVISIONS			JOB NO.:	18850x01
				SCALE:	AS SHOWN
				DATE:	09/04/2018
·				DRAWN BY:	DTP
				DESIGN BY:	THS

REVIEW BY: SHEET:

01 OF 01