

ARCHITECTURAL REVIEW BOARD

REGULAR MEETING ~ AGENDA ~

Kenneth Luersen, http://www.townofhaymarket.org/ 15000 Washington Street, Suite 100 Haymarket, VA 20169

Wednesday, September 17, 2014

7:00 PM

Council Chambers

- 1. Call to Order
- 2. Citizens Time
- 3. Minutes Approval
- 4. Certificate of Appropriateness
 - a. 14830 Jordan Lane
 - b. 6601 Jefferson Street
 - c. 6612 James Madison Highway Light Fixture
 - d. 14600 Washington Street
 - e. 15020 Washington Street Sign
 - f. 4400 Costello Way
- 5. Town Council Update
- 6. Planning Commission Update
- 7. Old Business
 - a. Task List
- 8. Adjournment



TO: Architectural Review Board

SUBJECT: 14830 Jordan Lane

DATE: 09/17/14

The applicant is applying for a Deck and a Fence on his property.

ATTACHMENTS:

• 14830 Jordan Lane - Fence and Deck (PDF)

Attachment: 14830 Jordan Lane - Fence and Deck (2047 : 14830 Jordan Lane)



ZONING PERMIT APPLICATION ZONING PERMIT #: ZPZD140911-\$2

NOTE: This application must be filled out completely and all components of submission requirements must be met before the application can be accepted and scheduled for review/hearing.

ZONING ACTIVITY: ☐ New Construction ☐ Alteration/Repair ☐ Addition ☐ Sign (Check all that apply) ☐ New Tenant/Use ☐ Change of Use ☐ Relocation
1 121 12
PROPOSED USE: Size (Sq. Ft./Length) of Construction:
SITE ADDRESS: 14830 Jandon Lane Parcel ID #:
Subdivision Name: Lot Size:
ZONING DISTRICT: TO R-1 TR-2 B-1 B-2 TI-1 C-1 Site Plan Required: TYes TO NO
Special Use Permit Required: 🔲 Yes 🖬 No Homeowners Association (HOA) Approval: 🖾 Yes 📢 No
Off-street Parking: Spaces Required: Spaces Provided:
BRIEF DESCRIPTION OF ACTIVITY: (i.e. previous use, type and dimensions of signs, height/length of fencing, etc.) Zuilding & 6' high fence around the frogerty & a Small
Fence will be According to The ARB Guidelines Typical Picker Style
Supporting Documentation (attached): Narrative Plan/Plat Specification Sheet
Supporting Documentation (attached): Narrative Plan/Plat Specification Sheet FEE: \$25.00 Residential \$50.00 Commercial
CERTIFICATE OF APPROPRIATENESS
ADDITIONAL DESCRIPTION: (i.e. color, type of material, font style, etc.)
France will be pionet stule of high Campliant with town
Cideline. Deck will be composite material with railings stained
supporting Documentation (attached): Specification Sheet Photograph(s)
PERMIT HOLDER INFORMATION PROPERTY OWNER INFORMATION
Monad Kholi Mrand Kholi
Name Name
14830 Jordan Lane 14830 Jordan Lane Address
Hannarket VA 70169 Haymarket VA 70169
City State Zip City State Zip
316 644 0503 516 644 0503
Phone# Email Phone# Email

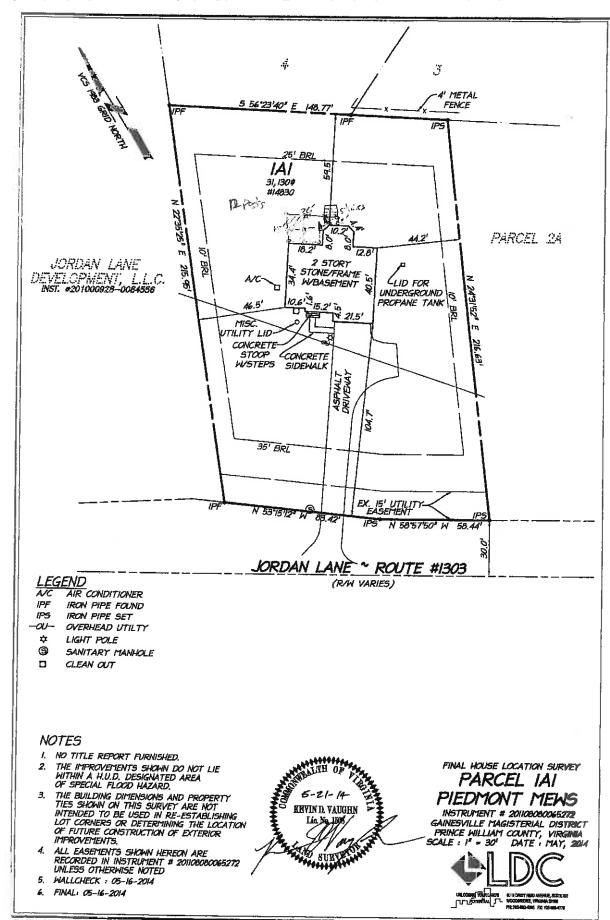
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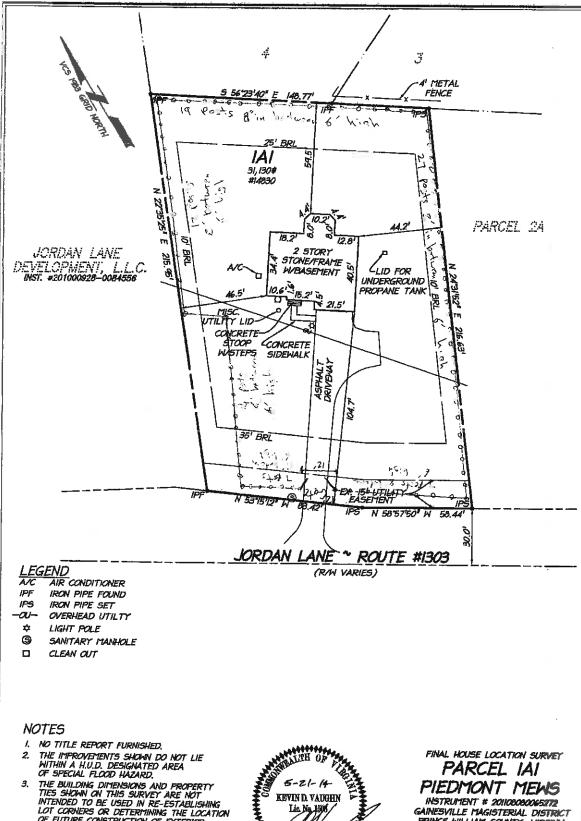
\PPLICANT / PROPERT	Y OWNER	SIGNATURE
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******REQUIRED*****

I, as owner or authorized agent for the above-referenced parcel, do hereby certify that I have the authority to make the foregoing application and that the information provided herein is correct. Construction of improvements described herein and as shown on the attached plat, plan and/or specifications will comply with the ordinances of the Town of Haymarket and any additional restrictions and/or conditions prescribed by the Architectural Review Board (ARB), Planning Commission, or the Town Council and all other applicable laws.

Applicant Signature	Pi	roperty Owner Signature
Date Filed: 9-11-14 DATE TO ZONING ADMINISTRA	***OFFICE US Fee Amount: 25 TOR: 9-11-14	Date Paid: 9-11-14
□APPROVED □DISAPPROVED	☐TABLED UNTIL:	DEFERRED UNTIL:
CONDITIONS:	SIGNATURE	PRINT
DATE TO ARCHITECTURAL REVIE □ APPROVED □ DISAPPROVED		7-14 Deferred until:
CONDITIONS:	SIGNATURE	PRINT
DATE TO TOWN COUNCIL (IF AP	•	
TOWN COUNCIL (where required): CONDITIONS:	SIGNATURE	PRINT





OF FUTURE CONSTRUCTION OF EXTERIOR IMPROVEMENTS.

- 5. WALLCHECK : 05-16-2014
- 6. FINAL: 05-16-2014



GAINESVILLE MAGISTERIAL DISTRICT PRINCE WILLIAM COUNTY, VIRGINIA SCALE : 1" = 30" DATE : MAY, 2014 9 Pg.

Packet



APPENDIX C: APPROVED FENCE STYLES

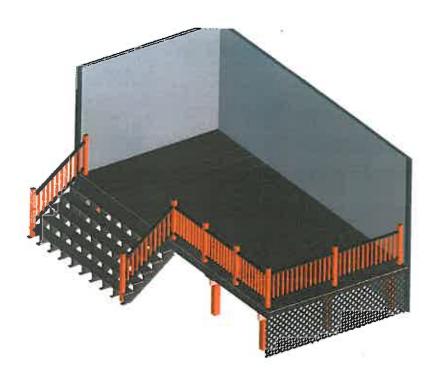








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Lowe's Deck Design

DeckOne

Print this document and take it to the Doors and Windows desk or Commercial Sales desk at your local Lowe's store.

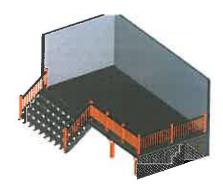
One of our associates will help you find the materials you need.

Your Deck Design's Project ID is: 811010910

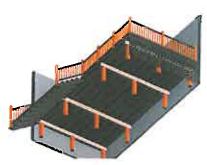
Created on Sep-11-2014 All rights reserved copyright ©2014 DIY Technologies Project ID: 811010910 Store# 1125

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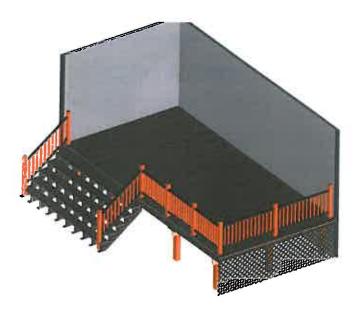
Deck layout diagram



Top view without planks



Bottom view with planks



Top view with planks

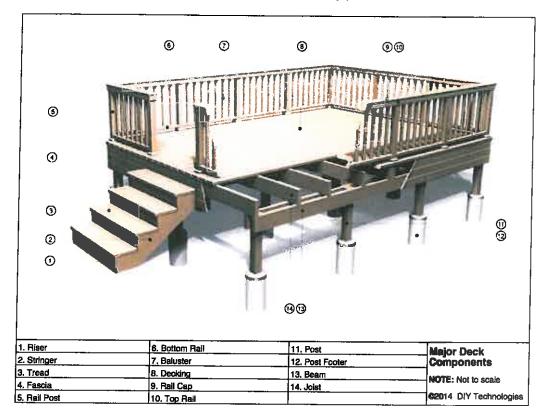
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Deck Part Identification



Baluster The vertical pieces of a railing spaced at regular intervals between posts. Beam A horizontal framing piece, which rests on posts and supports joists.

Decking The boards used to make the walking surface of the deck.

A horizontal frame piece that supports the decking and spreads the weight over the beams. Joist

Ledger A horizontal strip that connects the deck to the house. **Post Footer** Concrete filled hole that the post is attached to. Post A vertical framing plece, used to support a beam or joist. Riser A board attached to the vertical cut surface of a stair stringer. Stringer

The diagonal board used to support treads and risers on a stairway.

Tread The horizontal surface of a stair.

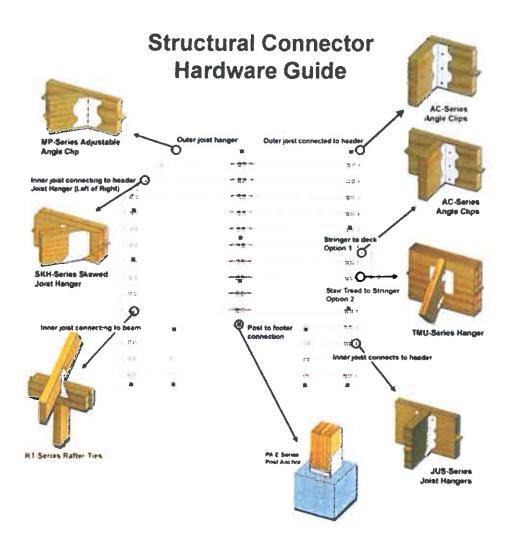
The lower horizontal piece that connects rail posts and supports balusters. **Bottom Rail** Top Rali The upper horizontal piece that connects rail posts and supports balusters.

Rail Cap The top horizontal trim on railing.

Rall Post The vertical post connected to the deck framing that suports the railing.

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INSTALLATION CHECKLIST

General legal requirements

Check title restrictions and easements, building codes and zoning by-laws to make sure your deck design complies.

Obtain any required permits or zoning variances.

Check with local utility companies to make sure deck footings and construction will not disturb or obstruct access to piping or wiring.

Deck function

While planning your deck, determine how it will be used.

Your climate

While planning your deck, consider local weather.

Take advantage of good views.

Install ledger

Install ledger to anchor deck to house.

Ledger placement determines the deck floor level, normally 2-4" below floor line.

If unsure about attaching a ledger board, consult a professional.

Use batterboards and mason's string to mark off deck area and locate footing.

Square with string

Attach string to ledger and/or batterboards.

Batterboards go just outside perimeter corners of the deck.

Use the 3-4-5 method to get a 90 degree angle in one corner.

Footing requirements

Footing/posthole depth and location is dictated by local codes and by-laws.

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INSTALLATION CHECKLIST

Attach beams to posts

Determine the desired deck floor height on the posts.

Determine height for securing the top of the beam to the post.

Attach joists

Joists are attached to ledger board with joist hangers or by toenailing.

Determine where blocking will go and snap a chalk line, but make sure to stagger pieces for ease of nailing.

Lay decking

Attach boards "bark side up" to minimize cupping and warping.

The deck boards can be trimmed after they are installed.

Railings

Railings must be firmly attached to the framing members of the deck.

Check local codes and by-laws for requirements on railings.

Stairs

Check local codes and by-law requirements on stairs.

Measure the rise and run of the stairs.

Multi-level decks

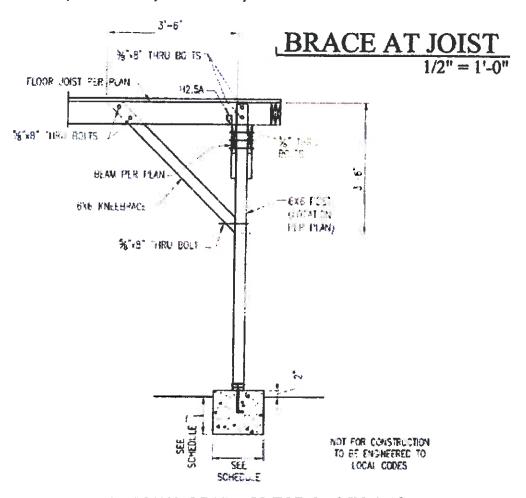
When planning a multi-level deck, for aesthetics make one deck larger than the other.

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INSTALLATION CHECKLIST

Post bracing

Brace posts as dictated by local codes and by-laws.



8'-0" MAX. GRADE TO TOP OF DECKING

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Tools Required & Tips for Success

Tools Required:

Carpenter's level Hearing protection Ruler

Safety glasses Carpenter's square Hammer Chalk line Hand saw Screwdrivers Chisel Hoe and hose (to mix concrete) Shims or spacers

Circular saw Ladder Shovel

Claw hammer Line Socket wrench

Combination square Mallet Stakes or batter boards

Crescent wrench Nail set String Drills and bits **Pencils** Tamper **Dust mask Pick** Tape measure Plumb bob **Extension** cord **Transit** Framing square Post hole digger Tool belt Two foot level Gloves Rafter square

Tips for success:

- When cutting or drilling wood, always wear eye protection to prevent injury from flying wood particles 1.
- When cutting lumber, a fabric breathing mask will help to avoid ingestion of the dust. Wear gloves as the 2. surface is rough and can cause splinters.
- For outdoor projects, nails and other hardware should be hot-dipped zinc-coated or equally well-protected 3. material to keep them from rusting.
- 4. To help prevent splitting, drill pilot holes in each piece of lumber before nailing or screwing.
- 5. Make sure to treat your deck to prolong its lifespan.
- Before you apply a finish on your deck, test for moisture by sprinkling the surface of a small area of the deck with water. If the droplets bead up, the wood is still wet. Wood that is dry enough for treatment will quickly 6.
- Deck finishes come in both water and oil based. While oil-based finishes penetrate deeper into the wood, water-based products are easier to clean up and are more forgiving in damp conditions.
- When applying finish or cleaner to your deck, protect surrounding vegetation by wetting with a hose and 8. covering with plastic.
- 9. Invest in a pair of kneepads if you are doing floor jobs or working on a deck.
- Dispose of scraps in the regular trash or take to a landfill never burn.

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Below are the Specifications And Materials that you have selected for your deck.

Overview	Number of Levels: 1	Footer Depth: 24"
	Total Square Feet: 288	Live Load: 40
		Dead Load: 10

Component	Size	Wood Type
Joists	2x8	Top Choice Treated
Beams	2x8	Top Choice Treated
Posts	6x6	Top Choice Treated
Decking	1 x 6	Trex Composite
Railing		Composite
Lattice		treated

FooterDepth	24"		40 psf
		Dead Load	10 psf

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J		Lumber Materials	
Item Number	Quantity	Description	Usage
98890	2	4 x 8 Heavy Duty Lattice	Lattice
468938	21	Top Choice 2 x 8 x 8 #2 Prime Pressure Treated Lumber	Rim Joist
468939	10	Top Choice 2 x 8 x 10 #2 Prime Pressure Treated Lumber	Rim Joist
468940	11	Top Choice 2 x 8 x 12 #2 Prime Pressure Treated Lumber	Beam
4643	20	Severe Weather 3-Step Treated Deck Stair Stringer	Pre Cut Stringer
468929	5	Top Choice 4 x 4 x 8 #2 Prime Pressure Treated Lumber	Railing Post
139392	7	Fiberon 6-ft White Traditional Top and Bottom Rail	Railing Section
<u>4</u> 5413	15	Fiberon 5-Pack 34-in White Turned Baluster	Baluster
548125	93	Trex 1"x5.5"x8' Square Enhance Saddle	Decking
468941	1	Top Choice 2 x 8 x 16 #2 Prime Pressure Treated Lumber	Gusset
468960	4	6 x 6 x 8 #2 Pressure Treated Lumber	Post
		Other Materials	
Item Number	Quantity	Description	Usage
116239	16	USP 2-in x 8-10-in Triple Zinc Slant Nail Joist Hanger	Joist Framing
69262	1	Grip-Rite 5 lb 9-Gauge 3-in Hot-Dipped Galvanized Smooth Nails	Joist Framing
69139	2	Grip-Rite 1 lb 9-Gauge 3-in Hot-Dipped Galvanized Smooth Nails	Joist Framing
37164	4	USP1-5/16-in x 2-3/8-in x 6-15/16-in Triple Zinc Angle Clip	Joist Framing
21993	40	USP 1-1/2-in x 6-1/2-in Triple Zinc Rafter Tie	Joist Framing
56 92 8	1	Grip-Rite 5 lbs 9-Gauge 1-1/2-in Hot Dipped Galvanized Smooth Joist Hanger Nails	Joist Framing
10385	29	QUIKRETE 80 lbs Setting Post Concrete Mix	Footing to Post
222710	1	QUIKRETE 50 lbs Concrete Mix	Footing to Post
10150	6	QUIKRETE 12-in Concrete Forming Tube	Footing to Post
193212	12	The Hillman Group1/2-in x 10-in HDG Anchor Bolt	Footing to Post
9141	2	1 lb 8-Gauge 3-1/2-in Hot-Dipped Galvanized Smooth Nails	Footing to Post
472	12	USP 6-in x 6-in Steel G185 Post Base	Footing to Post
140319	48	USP 6-in x 6-in Steel G185 Post Base	Post to Beam
9926	10	USP 1-3/4-in x 5-1/16-in Triple Zinc Slope/Skew Hanger	CladRimOrStair
3563 9	9	The Hillman Group 2-Count 1/2-in-13 Zinc Plated Standard (SAE) Hex Nuts	Railing Post
60835	9	Fiberon 4-in x 4-in x 48-in White Composite Deck Post Sleeve	Railing Post
7377	18	The Hillman Group 1/2-in- 13 x 8-in Hot-Dipped Galvanized Standard (SAE) Hex Bolt	Railing Post
1762	1	Project Pak 25-Count 1/2-in x 1-in Galvanized/Un-Coated Standard (SAE) Flat Washer	Railing Post
8128	3	The Hillman Group 4-Count 1/2-in x 1-in Zinc Plated Standard (SAE) Flat Washer	Railing Post
228	5	Fiberon 2-Pair White Traditional Rail Bracket	RailingOrTrim
1	20	USP 2-1/4-in x 2-1/4-in x 4-5/8-in Triple Zinc Framing Angle	Joist Framing
45213	4	Fiberon 2-Pack Deck Rail Brackets	RailingOrTrim
8284	1	5 lbs #8 x 2-1/2-in Countersinking-Head Galvanized Deck Screws	Deck Planking

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		Other Materials			
Item Number	Quantity	Description			Usage
17365	3	1 lbs #8 x 2-1/2-in Countersinking-He Screws	ed Deck	Deck Planking	
		Special Order Materials	s *		
Item Number	Quantity	Description	Usage	Model#	Vendor#
475449	9	Fiberon 4-in x 5-in Vintage Copper Composite Post Collar	Railing Post	POST SLV MLDG 4 VCOP	10099
475448	9	Fiberon 4-in x 5-in Vintage Copper Composite Post Cap	Railing Post	CAP N E	10099

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Your Custom Deck Estimate

Estimated materials cost with your custom selections:



Your Custom Selections

Decking Type: Trex Composite

Decking Size: 1 x 6

Decking Color: Saddle

Railing Material: Composite

Railing Style: Home Select Traditional

Railing Color: White

Joist Spacing: 16"

Joist Wood Type: Top Choice Treated

Joist Size: 2x8 Beam Size: 2x8

Post Wood Type: Top Choice Treated

Post Size: 6x6

A detailed materials list, which includes the item numbers of products to purchase, can be found on page 10.

Estimated materials cost with basic selections: \$1,768 - \$1,858

Decking Type: Pressure Treated Decking Size: 5/4x6 Railing Material: Pressure Treated Railing Style: Pre-Assembled Railing Joist Spacing: 16"

Joist Wood Type: Top Choice Treated

Joist Size: 2x8 Beam Size: 2x8

Post Wood Type: Top Choice Treated Post Size: 4x4

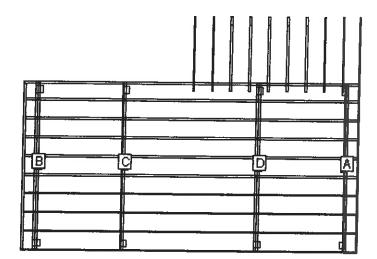
Note: Estimates are based on representative costs of materials in your geographic area. Actual, current material costs and availability may vary by location, and are routinely subject to change. Contact your local Lowei¿%s store for product availability, pricing, and other assistance.

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Beam Layout Level 1



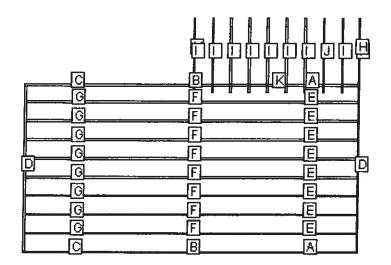
BEAM LABEL	BEAM LENGTH	POST COUNT	POST SPACING
A	12'	3	5' 5 1/4"
В	12'	3	5' 5 1/4"
С	12'	3	5' 5 1/4"
D	12'	3	5' 5 1/4"

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Materials Cut List: Level 1



LABEL	. NAME	QTY	LENGTH	BEVELS	LABEL	NAME	QTY	LENGTH	BEVELS
Α	Rim Joist	2	7' 3"	0, 0	G	Internal Joist	8	7' 1/2"	0, 0
В	Rim Joist	2	9' 7"	0, 0	н	Cladding	2	5' 10"	0, 0
С	Rim Joist	2	71 2"	0, 0	1	Pre Cut Stringer	9	5' 10"	0, 0
D	Header	2	11'9"	0, 0	J	Pre Cut Stringer	1	5' 10"	0, 0
E	internal Joist	8	7' 1 1/2"	0, 0	K	Stringer Support	1	11 ¹ 11 1/2 ⁿ	0, 0
F	Internal Joist	8	9' 7"	0, 0					

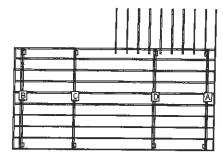
Cut Angles: L=Left, R=Right, F=Front, S=Side

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Inventory . DIY Technologies

Analysis Page: Level 1



LOAD AND SUPPORT:

Your deck will support a 40 PSF live load. Posts have 24" below ground support.

DECK AND POST HEIGHT:

You selected a height of 48" from the top of the decking to the ground level. The top of the deck support posts will therefore be 39" above ground level.

Joists:

Set joists on top of beams, 16th; center to center.

Stress Anavsis: Level 1

Joist Deflection	135	
Joist Bending	50	
Joist Shear	101	
Joist Compression	101	
Beam Deflection	439	
Beam Bending	77	
Beam Shear	67	•
Post Stability	168	

Attachment: 14830 Jordan Lane - Fence and Deck (2047 : 14830 Jordan Lane)

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Warning: You have prepared a preliminary design of a deck for residential purposes, including the preparation of a preliminary bill of materials and a preliminary materials pricing estimate. Materials pricing estimates do not include labor costs and are subject to change. This preliminary design is NOT intended for use as a final design and may not be sufficient for permit applications. Variations in building codes, specific architectural considerations, and/or site conditions may require changes to the preliminary design. You are responsible for the final structural, code compliance, material usage, and structural safety of this design. Be sure to check and verify the design with your architect, engineer and building inspector.

Lowe's does not assume any responsibility for design, engineering, or construction; for the use of installation of materials; or for compliance with any building code or standard of workmanship. You should consult with professionals (including an architect, engineer, licensed contractor, and/or building inspector or code official) concerning the suitability, safety, and legality of this preliminary design, rather than relying on this tool for those functions. Always refer to information on fastener packaging for use with pressure treated lumber.

Preferences: Certain assumptions have been made in order to provide an accurate material quote for your deck project. Because local codes and bylaw requirements may vary throughout the country (e.g., by municipality and state/province), it is imperative that you check with your architect, engineer, licensed contractor, and/or building inspector or code official for compliance with local requirements and building codes. The following building practice assumptions have been made in planning the materials for your project:

Footer Depth: 24"

Footer Type: Post On Concrete

Joist Cantilever: 6 inches

Joist Spacing: 16" center to center

Spacing Between Deck Planking: 1/8" Stair Stringers: 10 inches Deck Live Load: 40 psf Deck Dead Load: 10 psf Stairs Live Load: 40 psf Stairs Dead Load: 10 psf

Be sure to check and verify the design with your architect, engineer and building inspector.

Note: It is recommended that joist that meet on top of beams should be spliced with gussets. The gussets should be 2- by wood the same width at the joist and overlap by 6 inches on each side. These gussets should be held in place with 12 16d galvanized nails.

Handling Precautions for Pressure-Treated Wood

Disposal: Dispose of treated wood by ordinary trash collection. Treated wood should not be burned in open fires, stoves, fireplaces, or residential bilers because toxic chemicals may be produced as part of the smoke and ashes. Treated wood from commercial or industrial use (e.g. construction sites) must be disposed of in accordance with stab and Federal regulations, which may include burning only in commercial or industrial inclinerators or boilers. Always refer to information on fastener packaging for use with pressure treated lumber.

Operating Conditions: Avoid frequent or prolonged inhalation of sawdust from treated wood. When sawing, sanding and machining treated wood, wear a dust mask. Whenever possible, these operations should be performed outdoors to avoid indoor accumulations of airborne sawdust from treated wood. (Lowe's instore saws are equipped with a vacuum to minimize airborne sawdust).

Protection: When power-sawing and machining, wear goggles to protect eyes from flying particles.

Clean Thoroughly: Wear gloves when working with the wood. After working with the wood, and before eating, drinking, toileting, and use of tobacco products, wash exposed areas thoroughly.

Wash Separately: Because preservatives or sawdust may accumulate on clothes, they should be laundered before reuse. Wash work clothes separately from other household clothing.

For Additional Information: www.epa.gov - www.healthybuilding.net - www.ccasafetyinfo.com www.treatedwood.com - Call: (800)282-0800 or (800)356-AWPI

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TO: Architectural Review Board

SUBJECT: 6601 Jefferson Street

DATE: 09/17/14

The Polished Pooch pet grooming salon is applying for signage.

ATTACHMENTS:

• 6601 Jefferson Street - Polished Pooch Signage (PDF)

AUG 2 1 2014



TOWN OF HAYMAR

ZONING PERMIT APPLICATION

ZONING PERMIT #: ZPZ0140821

	nd all components of submission requirements must be met ted and scheduled for review/hearing.
ZONING ACTIVITY: ☐ New Construction ☐ (Check all that apply) ☐ New Tenant/Use ☐	Alteration/Repair ☐ Addition ☐ Sign Change of Use ☐ Relocation
NAME OF BUSINESS/APPLICANT: The Pol	iched Pooch
PROPOSED USE: PLANDMUNG	Size (Sq. Ft./Length) of Construction:
SITE ADDRESS: WOOT JEFERSON	Parcel ID #:
Subdivision Name:	Lot Size: 1-205
ZONING DISTRICT: R-1 R-2 B-1 B-2 C	☐ I-1 ☐ C-1 Site Plan Required: ☐ Yes ☐ No
Special Use Permit Required: ☐ Yes ☑ No Ho	meowners Association (HOA) Approval: 🗖 Yes 💆 No
Off-street Parking: Spaces Required:	Spaces Provided:
Supporting Documentation (attached): Narrative FEE: \$25.00 Residenti	Freestanding Sign W LOGD WALL SIGN -UNTIL PERMANENT SIGNS Appron Plan/Plat Specification Sheet ial \$50.00 Commercial PPROPRIATENESS
Supporting Documentation (attached): Specification S	iheet ✓ Photograph(s)
PERMIT HOLDER INFORMATION Name & 406 Rogues Rd Address City State Zip.	PROPERTY OWNER INFORMATION Name Address City State Zip
703-753-2400 polinedouch@gnal Phone# Email com	Phone# Email Packet Pg. 25

APPLICANT / PROPERTY OWNER	SIGNATURE	*****REQUIRED****
foregoing application and that the in and as shown on the attached plat, p	formation provided herein is con plan and/or specifications will conditions prescribed by all other applicable laws.	hereby certify that I have the authority to make the crect. Construction of improvements described herein omply with the ordinances of the Town of Haymarke the Architectural Review Board (ARB), Planning y Owner Signature
	OFFICE USE OI	VLY
Date Filed: 8-21-14 F	ee Amount: 50-50	Date Paid: 8-21-14
DATE TO ZONING ADMINISTRATO	DR: 9-11-14	Date Paid:
□APPROVED □DISAPPROVED □	TABLED UNTIL:	DEFERRED UNTIL:
CONDITIONS:	SIGNATURE	PRINT
DATE TO ARCHITECTURAL REVIEW	BOARD (ARB): 9/11/14	1
		DEFERRED UNTIL:
CONDITIONS:	SIGNATURE	PRINT
DATE TO TOWN COUNCIL (IF APPL	ICABLE): N /A	
□APPROVED □DISAPPROVED □	TABLED UNTIL:	DEFERRED UNTIL:
TOWN COUNCIL (where required): CONDITIONS:	SIGNATURE	PRINT
The state of the s		100



Attachment: 6601 Jefferson Street - Polished Pooch Signage (2048: 6601 Jefferson Street)

The Polished Pooch 6601 Jefferson Street, Haymarket, VA

Packet Pg. 28

OPTION A









Client

THE POLISHED POOCH

Date: 09-04-14

Designer

Kathy Baker

Scale: No Scale





www.AdVisionSignCo.com 703.753.4904

PO Box 156 · Nokesville, VA 20182 advisionsales@gmail.com

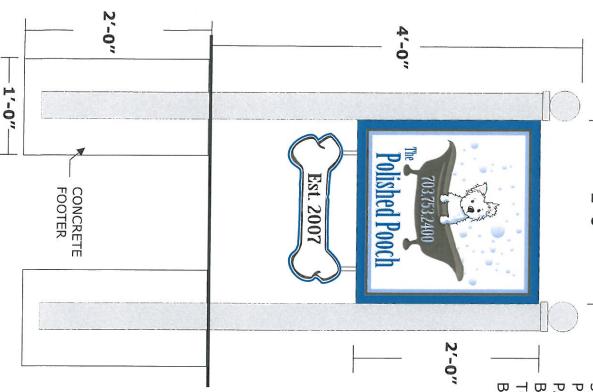
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APPROVED:

Thank You for your Business.

Packet Pg. 29

Client



BONE SIZE: 7" X 20" BONE SHAPED SIGN - 5/8" DURAPLY MOUNTED PRESSURE TREATED POSTS & FINIALS 5/8" DURAPLY WITH GRAPHICS APPLIED TO SIGN WITH EYE HOOKS PAINTED LIGHT GRAY FABRICATE & INSTALL (1) D/F SIGN

Date: 09-04-14

THE POLISHED POOCH

PICTURE OF ROAD FRONTAGE

NOT TO SCALE



Scale: 1"=1'-0" Kathy Baker

Designer

Advision Sign Co.



www.AdVisionSignCo.com 703.753.4904

PO Box 156 · Nokesville, VA 20182

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APPROVED:

Thank You for your Business



TO: Architectural Review Board

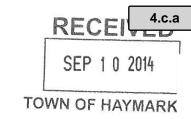
SUBJECT: 6612 James Madison Hwy - Light Fixture

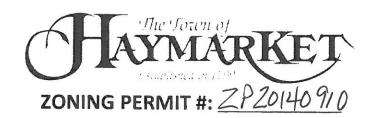
DATE: 09/17/14

John Lombardozzi, owner of this building, is applying to install a parking lot light fixture.

ATTACHMENTS:

• 6612 James Madison Hwy - Parking Lot Light Fixture (PDF)





NOTE: This application must be filled out completely and all components of submission requirements must be met before the application can be accepted and scheduled for review/hearing.

ZONING PERMIT APPLICATION

ZONING ACTIVITY: (Check all that apply)	□ New Construction□ New Tenant/Use	Alteration/Repa	
NAME OF BUSINES	S/APPLICANT: PALECC	Al, LCC	
PROPOSED USE: _			ngth) of Construction:
SITE ADDRESS: _	6612 JAMES MI	ADISO HILHIWAY	Parcel ID #:
Subdivision Name:			Lot Size:
ZONING DISTRICT:	□ R-1 □ R-2 □ B-1	□ B-2 🗹 I-1 □ C-1	Site Plan Required: Yes No
Special Use Permit I	Required: 🔲 Yes 🗎 No	Homeowners Associa	ation (HOA) Approval: 🗆 Yes 📮 No
Off-street Parking:	Spaces Required:	Spaces P	rovided:
		Suse, type and dimensions of	signs, height/length of fencing, etc.)
		_	PLAN. FIXTURE TO
MATCH THO	SEUSED AT THE	SHOPPES OF HAY	MARKET FROFERTY
Supporting Docume	ntation (attached): 🗖 Narr	ative 🗖 Plan/Plat 🗖 Speci	fication Sheet
	FEE: □ \$25.00 R	esidential 🖒 \$50.00 Co	ommercial
	CERTIFICATE	OF APPROPR	IATENESS
ADDITIONAL DESCR	IPTION: (i.e. color, type of n	naterial font style etc.)	
	TACHED SPECIFI		
Supporting Docume	ntation (attached): Speci	fication Sheet 🏻 Photogra	ph(s)
PERMIT HOLDER I	NFORMATION	PROPERTY OWI	NER INFORMATION
SAME		JOHN E	LOMBARDOZZI
Name		Name 66/2 JAn	TES MADISON HWY
Address		Address Hav Ma	EKET VA 20169
City	State Zip	City 57/233-	State Zip - 9 2 4 /
Phone#	Email	Phone#	Email

I, as owner or authorized agent for the above-referenced parcel, do hereby certify that I have the authority to make the foregoing application and that the information provided herein is correct. Construction of improvements described herein and as shown on the attached plat, plan and/or specifications will comply with the ordinances of the Town of Hoymarket and any additional restrictions and/or conditions prescribed by the Architectural Review Board (ARB), Planning Commission, or the Youn Cofincil and all other applicable lays Applicant Signature ****OEFICE USE ONLY*** ZONING PERMIT #: ZPZD14C91D Date Filed: 9-10-14 Fee Amount: Date Paid: Date Paid: Property Owner/Signature ***OEFICE USE ONLY*** ZONING PERMIT #: ZPZD14C91D Date Filed: 9-10-14 Fee Amount: Date Paid: DATE TO ARCHITECTURAL REVIEW BOARD (ARB): 9-17-14 DATE TO ARCHITECTURAL REVIEW BOARD CHAIR: SIGNATURE PRINT CONDITIONS: DATE TO DEFERRED UNTIL: DEFERRED UNTIL: PLANNING COMMISSION (where required): SIGNATURE PRINT CONDITIONS: SIGNATURE PRINT DATE TO TOWN COUNCIL: DEFERRED UNTIL: DEFERRED UNTIL: TOWN COUNCIL (where required): SIGNATURE PRINT CONDITIONS: SIGNATURE PRINT	APPLICANT / PROPERTY OWN	ER SIGNATURE	*****REQUIRED*****
Date Filed:	foregoing application and that the and as shown on the attached pla and any additional restrictions Commission, or the Town Council	e information provided he at, plan and/or specificatio and/or conditions preso	rein is correct. Construction of improvements described herein ons will comply with the ordinances of the Town of Haymarket cribed by the Architectural Review Board (ARB), Planning ws
Date Filed:		***	USE ONLY*** TOWNS PERMIT IN TRANSPORT
DATE TO ARCHITECTURAL REVIEW BOARD (ARB): 9-11-14 DAPPROVED DISAPPROVED DTABLED UNTIL: DEFERRED UNTIL: PRINT CONDITIONS: SIGNATURE PRINT DATE TO PLANSIPSION: 9-11-14 DAPPROVED DISAPPROVED DTABLED UNTIL: DEFERRED UNTIL: PRINT CONDITIONS: SIGNATURE PRINT DATE TO TOWN COUNCIL: DEFERRED UNTIL: DEFER	Date Filed: 9-10-14		
ARCHITECTURAL REVIEW BOARD CHAIR: SIGNATURE	DATE TO ARCHITECTURAL REV	IEW BOARD (ARB): 9	-17-14
CONDITIONS: DATE TO PLANISHED 9-11-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	□APPROVED □DISAPPROVED	□TABLED UNTIL:	□DEFERRED UNTIL:
DATE TO PLANTISSION Q	ARCHITECTURAL REVIEW BOARD	CHAIR:	
□APPROVED □DISAPPROVED □TABLED UNTIL: □DEFERRED UNTIL: □PLANNING COMMISSION {where required}: SIGNATURE PRINT CONDITIONS: □APPROVED □DISAPPROVED □TABLED UNTIL: □DEFERRED UNT	CONDITIONS:	SIGNATURE	PRINT
□APPROVED □DISAPPROVED □TABLED UNTIL: □DEFERRED UNTIL: □PLANNING COMMISSION {where required}: SIGNATURE PRINT CONDITIONS: □APPROVED □DISAPPROVED □TABLED UNTIL: □DEFERRED UNT			
PLANNING COMMISSION {where required}: SIGNATURE PRINT	DATE TO PLANTING COMMISS	9-11-14	
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DATE TO TOWN COUNCIL: DATE TO TOWN COUNCIL: DAPPROVED DISAPPROVED TABLED UNTIL: TOWN COUNCIL {where required}: SIGNATURE PRINT	PLANNING COMMISSION (where r	equired):	
□APPROVED □DISAPPROVED □TABLED UNTIL: □DEFERRED UNTIL: □	CONDITIONS:	SIGNATURE	PRINT
TOWN COUNCIL {where required}: SIGNATURE PRINT	DATE TO TOWN COUNCIL:		
SIGNATURE PRINT	□APPROVED □DISAPPROVED	☐TABLED UNTIL:	□DEFERRED UNTIL:
SIGNATURE PRINT	TOWN COUNCIL (where required):		
			PRINT
	CONDITIONS.		

Sherrie Wilson

From:

John Lombardozzi [johnl@signaturecos.com] Wednesday, September 10, 2014 4:11 PM

Sent:

Cc:

Sherrie Wilson
Schneider Marchant; Lauren Lombardozzi; Cindy McConnell; John Lombardozzi
Zoning Permit Application - Exterior Parking Lot Light Pole

Subject: Attachments:

Signature Pole Light ELE Permit.pdf; Signature Pole Light Spec Sheet.pdf; toh-coa.pdf; Attachment 11 - Photometric Report 9-6-13.pdf

Sherrie:

Attached you will find my ZPA for review by the ARB. Please let me know what additional information you may require. My office will drop of a check for the \$50.00 fee

Background:

The application requires ARB approval of the light pole and fixture as it does not comply with the existing ordinance 58-717. We are requesting an alternative light pole as to be consistent with the light poles used at the Shoppes of Haymarket and the Sheetz convenience store. We believe this fixture is more consistent with the industrial park and the required fluted pole and acorn top would look out of place in the Industrial park. Further the 14ft pole height may require a second fixture to be installed and we do not have a reasonable place to locate a second pole within the property.

Attachments:

- 1) ZPA Application for approval by the ARB for installation of a new parking lot light pole.
- 2) Parcel A-1 Photometric Plan.
- 3) Electrical Specifications and details.
- 4) Electrical contractor permit application (Sherrie has on file)

John E. Lombardozzi CEO Signature Company johnl@signaturecos.com www.signaturecos.com 571-233-9341 Cell 703-468-1263 Work Direct 703-753-0699 Work Ext. 401 571-765-1559 NVTBL Ext.31 571-765-1563 NVTBL-12U



BLECTRICAL PERMIT

Number: E20150001 Date: 7-21-2014

This PERMIT is issued for construction in accordance with Provisions of the Building Code, adopted and approved by the Town Council of the Town of Haymarket, Prince William County, Virginia.

Located on Lot Number:	Section:	
Addition:	Block No:	
Subdivision:		MARKS 1
Street Address: 6612 JAMES	MADISON HU	14
Scope of Work: Pole Light 3	CNSTALL	
Builder/Contractor: MARINA FI		

PAID JUL 3 1 2014

ELECTRICAL PERMIT APPLICATION



15000 Washington St., Suite 100

(703) 753-2600 www.townoffigurngriest.prg	Fox: (703) 753-2800				P.O. Box 123 Hoymarket, Virginia 2016
Building Permit Number:		APPLICATION DATE:	,	BLEUTRICAL PERMIT NO	мвен
B N/,	A	7-21-1	2014	E20150	001
CONTRACTOR'S LICENSE NUMBER: 2708 0 6 3 4 3 4	A		UTILITY	CONTACT NAME:	UTALITY WORK ORDER NUMBER:
ADDRESS OF WORK; LG/12 JAMES M		Wy. Harmon	CONTAC	es Phone Number	CONTACT'S EMAIL:
PROPERTY OWNER: SIGNATURE COM				DO NOT MARI	K IN THIS AREA
TYPE OF BUILDING: COMINERLIAL	USED AS:	usejlym		RECEIV	/ED
ESTIMATED COMPLETION BATE:	RETIMATED COS	ינד		JUL 2 1 20	
DEVICE	QUANTITY	Y FEE	$\neg \mid \neg$	OWN OF HAYN	
Ceiling Outlets				THAT IS	ARKET
Switches					
Receptacles			- , ,		a and montered
TOTAL OUTLETS				need to inspect the the base before t	
Electrical Air Heaters				d, as well as the co	
Range(s)				oar installations, a	Barrier Control of the Control of th
Sign(s)			fin		
Water Heater(s)			11	, ,	1
Lighting Circuits _ POLE LIGHT	1			Sported St	0111
Other Circuits			1 94	1 1819	lf 1
TOTAL CIRCUITS			1 "	topic 1	121/19
Service Type				11 "	
Panel Amperage				1	
Sub-Panel(s) & Amperage			187	1	11
Motors			19	- Was	7/2/14
Miscellaneous Device(s)			Town Chail Sec	dathle	Date
	TOTAL FEE	275.40	Number of Insp	ection 3 Pan 3	Dun(ci.
CONTRACTOR'S NAME:	~	***************************************	*Contractor / (Owner is responsible to rea	quest all inspections at the proper
MARINA ELECTRIC	LNC		times. The pa	rty that did the work is r	equired to be present when the ply results in a rejection and is
13907 GROVE Cour	25		*Applicant cet	nspection fee. tifies that all information	given is correct and that all
ciry:	STATE:	ZIP:	applicable ording to which this pe	innees / codes will be comp	olied with in performing the work
Woodbridge	EMAIL:	22/93	alla	Ul Phrods	1 1/21/2011
		Chercic net	Applicant's Sign	nature	Date
A (An) C	<u> </u>	Electric			
Moon				A102-0-0-30	STAG
· · · · · · · · · · · · · · · · · · ·	F	AIDI	L 3 1 2014		4

PRODUCT INFORMATION

Intended Use

For parking areas, street lighting, walkways and car lots.

Construction

Housing: Rugged, .063" thick, aluminum rectilinear housing. Formed for weathertight seal and integrity.

Doorframe: Naturally anodized, extruded, aluminum door frame with mitered corners is retained with two hinge pins and secured with a quarter-turn fastener. Impact-resistant, tempered

glass lens is fully gasketed with one-piece tubular silicone.

Finish: Dark bronze polyester powder finish.

Optics

Anodized aluminum segmented reflectors. IES cutoff distributions: R3 (asymmetric), R4SC (forward throw, sharp cutoff), or R4W (forward throw, wide). Optional houseside shield (HS) available.

Electrical

Ballast: All ballasts are 100% factory tested. Super CWA Pulse Start ballasts, 88% efficient and EISA legislation compliant, are required; must order SCWA option.

Socket: Porcelata, horizontally oriented mogul base socket with copper alloy, nickel-plated screw shell and center contact. UL Listed 1500W, 600V. Lamp included.

Installation

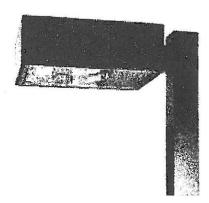
Extruded aluminum arm for square pole mounting.

Listings

UL Listed (standard). UL Listed for 25°C ambient and wet locations. IP65 Rated.

KSF POLE COMBO

Spec-Form®





Series/Lamp type/Pole height

Series

KS1 1 fixture

KS2 2 fixtures 320M

ORDERING INFORMATION

250M

400M

Lamp type

Pole height

16C 16-foot "C" pole

20C 20-foot "C" pole

25C 25-foot "C" pole 30C 30-foot "C" pole1

For shortest lead times, configure products using bolded options.

Type ill asymmetric R4SC Type IV, FT, sharp cutoff R4W Type IV, FT, wide

Pole diameter 40 50

09

Ballast Arm length (blank) 4 inches SCWA Super CWA bailast' 9 inches

Example: KS2400M25CR3 4C SCWA Options

HS House-side shield3

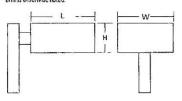
ADDITIONAL INFORMATION

For additional product information, visit www.lithonia.com.

KS240	IOM25C R3 4C SCWA CONSISTS OF
QUANTITY	CI CODE DESCRIPTION
1	SSS 25 4C DM28 PL DDB SHAFT
2	KSF2 400M R3 TB SCWA SP04 LPI
1 :	SBC4 DDB U
1	ABSSS-4C
1 1	STC-4 U

POLE	KS1 SINGLE	KS2 DOUBLE
16' 4C 4" or 9" arm	100	100
20' 4C 4" or 9" arm	100	100
25' 4C 4' or 9" arm	90	80
30' 5C 4" or 9" arm	90	80

Drawings are for dimensional detail only and may not represent actual mechanical configuration. Dimensions are shown in inches (centimeters) unless otherwise noted.



KSF POLE COMBO

2.0 ft2 (0.19 m²) EPA: Length Width: 17-3/4 (45.1)

Height 8-3/8 (21.3) Max. weight. 52 lbs (23.6 kg)

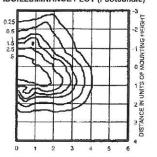
Notes

- Only available 30'/5C
- Must be specified.
- Ships separately. Not available with R4SC.

KSF2 Arm-Mounted Rectilinear Cutoff Lighting

Coefficient of Utilization **Initial Footcandles**

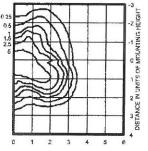
KSF2 400M R2 TEST NO: 1193031801P ISOILLUMINANCE PLOT (Footcandle)



400W pulse start metal halide lamp, rated 38000

Classification: Type II, Short, Full Cutoff

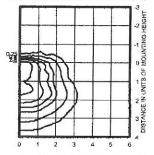
KSF2 400M R3 TEST NO. 1194100501P ISOILLUMINANCE PLOT (Footcandle)



400W pulse start metal halide lamp, rated 38000 lumens. Footcandle values based on 20' mounting height.

Classification: Type III. Short, Full Culoff

KSF2 400M R4SC TEST NO. 1193041301P ISOILLUMINANCE PLOT (Footcandle)



lumens. Footcandle values based on 20'

Classification: Unclassified (Type IV, Very Short), Full Cutoff

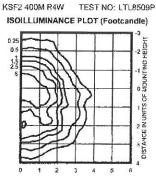
COEFFICIENT OF UTILIZATION

400W High Pressure Softium Jama rated

fumens. Footcandle values based no 35' mounting height, Distribution III , cutoff

Test No. TEST NO. 1194091501

KSF2 400S R3



400W pulse start metal halide tamp, rated 39000 lumens. Foolcandle values based on 20"

Test No. 1193042201

ASTANCE IN UNITS OF MOUNTING HEIGHT

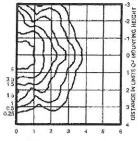
mounting height.
Classification: Type IV, Short, Full Cutoff

COEFFICIENT OF UTILIZATION

400W High Pressure Sodium lamp, 50000 rated lumens. Footcandle values based on 35' mounting height. Distribution IV, sharp cutoff.

KSF2 400S R4SC

KSF2 400M R5S TEST NO: 1193051801P ISOILLUMINANCE PLOT (Footcandle)



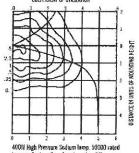
COEFFICIENT OF UTILIZATION

KSF2 400S R4W

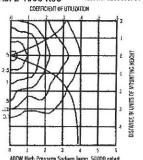
mounting height. Classification: Undarafied (Type IV, Very Shori): Full Cutoff

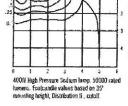
Test No. U118506

KSF2 400S R2 Test No. 1193031601 COFFEIGHAL OF UNICIDATION

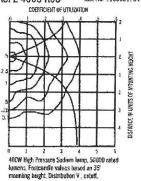


KSF2 400S R5S





Test No. 1193051704



lumens. Footrandle values based on 20' mounting height. Distribution IV wide, forward throw

NOTES:

Photometric data for other distributions can be accessed from the Lithonia Lighting website. (www.Lithonia.

HSTANCE IN LIVITS OF

- For electrical characteristics, consult outdoor technical data specification sheets on www.Lithonia.com.
- Tested to current IES and NEMA standards under stabilized laboratory conditions. Various operating factors can cause differences between laboratory and actual field measurements. Dimensions and specifications are based on the most current available data and are subject to change.

Mounting Height Correction Factor

(Multiply the fc level by the correction factor)

35' mounting height 20' mounting height 15 ft.= 5.4 15 ft.= 1.78 $30 \, \text{ft} = 1.36$ 30 ft.= 0.45 40 ft = 0.7740 ft .= 0.25

 $\left(\frac{\text{Existing Mounting Height}}{\text{New Mounting Height}}\right)^2 = \text{Correction Factor}$

LITHONIA LIGHTING

An Acusty Brands Company

OUTDOOR: One Lithonia Way Conyers, SA 36012

Phone: 778,922,9000 Fax: 779-918-1209 www.lithonia.com

KSF2-W-S

Acuity Brands

DE LITHIUMA KIGHTING

OUTDOOR PHOTOMETRIC REPORT

CATALOG: KSF2 250M R3 (PULSE START)

TEST #:

1193021201P

TEST LAB:

ACUITY BRANDS LIGHTING CONYERS LAB

ISSUE DATE:

6/1/2009

CATALOG #:

KSF2 250M R3 (PULSE START)

LUMINAIRE:

SPECIFICATION AREA LUMINAIRE, 250W METAL HALIDE, R3

REFLECTOR, FULL CUTOFF MEETS THE 'NIGHTTIME FRIENDLY'

CRITERIA

SERIES:

KSF

LAMP CAT #:

M250/U/BT28/PS

LAMP:

ONE (1) 250 WATT CLEAR BT28 PULSE START METAL HALIDE LAMP

IN HORIZONTAL POSITION

LAMP OUTPUT: INPUT WATTAGE: 1 LAMP, RATED LUMENS/LAMP: 22500

LUMINOUS OPENING: RECTANGLE (L: 16.8", W: 16.8")

TER VALUE:

49 (BF = 1)

TER CATEGORY:

AREA & SITE LIGHT - TYPE III

MAX CD:

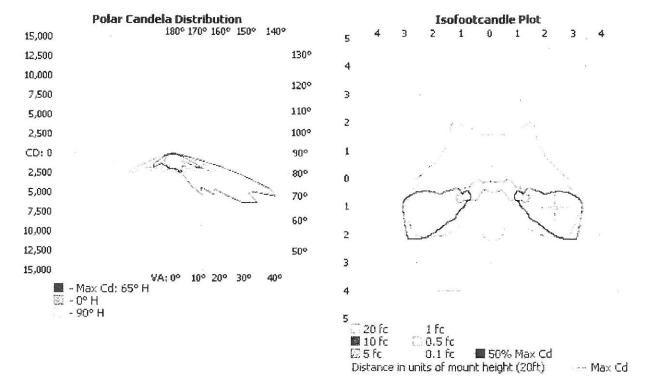
14,314.5 AT HORIZONTAL: 65°, VERTICAL: 67.5°

CUTOFF CLASS: ROADWAY CLASS:

FULL CUTOFF SHORT, TYPE III

EFFICIENCY:

72.1%



VISUAL PHOTOMETRIC TOOL 1,2,46 COPYRIGHT 2014, ACUITY BRANDS LIGHTING THIS PHOTOMETRIC REPORT HAS BEEN GENERATED USING METHODS RECOMMENDED BY THE ILLUMINATING ENGINEERING SOCIETY OF NORTH AMERICA (IESNA). THE CALCULATIONS IN THIS REPORT ARE BASED ON PHOTOMETRIC DATA PROVIDED BY THE MANUFACTURER, AND THE ACCURACY OF THIS PHOTOMETRIC REPORT IS DEPENDENT ON THE ACCURACY OF THE DATA PROVIDED. END-USER ENVIRONMENT AND APPLICATION (INCLUDING, BUT NOT LIMITED TO, VOLTAGE VARIATION AND DIRT ACCUMULATION) CAN CAUSE ACTUAL PHOTOMETRIC PERFORMANCE TO DIFFER FROM THE PERFORMANCE CALCULATED USING THE DATA PROVIDED BY THE MANUFACTURER. THIS REPORT IS PROVIDED WITHOUT WARRANTY AS TO ACCURACY, COMPLETENESS, RELIABILITY OR OTHERWISE. IN NO EVENT WILL ACUITY BRANDS LIGHTING BE RESPONSIBLE FOR ANY LOSS RESULTING FROM ANY USE OF THIS REPORT.

1193021201P

VISUAL PHOTOMETRIC TOOL

PAGE 1 OF 4

OUTDOOR PHOTOMETRIC REPORT CATALOG: KSF2 250M R3 (PULSE START)

AcuityBrands

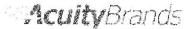
ZONAL L	UMEN S	UMMAR	Y	LUMEI	NS PER 2	ONE			
ZONE LL	JMENS 9	6 LAMP 9	6 LUMINAIRE	ZONE	LUMENS	% TOTAL	ZONE	LUMENS %	6 TOTAL
0-30 1	,972.0	8.8%	12.2%	0-10	192.3	1,2%	90-100	0	0%
0-40 3	,848.0	17.1%	23.7%	10-20	619.1	3.8%	100-110	0	0%
0-60 9	,871.0	43.9%	60.9%	20-30	1,160.7	7.2%	110-120	0	0%
60-90 6	,349.2	28.2%	39.1%	30-40	1,876.0	11.6%	120-130	0	0%
70-100 2	,230.7	9.9%	13.8%	40-50	2,541.4	15.7%	130-140	0	0%
90-120	0	0%	0%	50-60	3,481.6	21.5%	140-150	0	0%
0-90 16	,220.2	72.1%	100%	60-70	4,118.5	25.4%	150-160	0	0%
90-180	0	0%	0%	70-80	2,159.1	13.3%	160-170	0	0%
0-180 16	,220.2	72.1%	100%	80-90	71.6	0.4%	170-180	0	0%

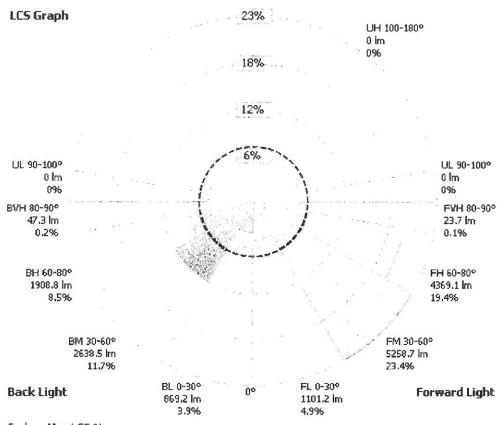
ROADWAY SUMMARY

JLL CUTOFF	FU	CUTOFF CLASSIFICATION:
III, SHORT	TYPE:	DISTRIBUTION:
0		MAX CD, 90 DEG VERT:
441.0		MAX CD, 80 TO <90 DEG:
% LAMP	LUMENS	
47.8%	10,752.7	DOWNWARD STREET SIDE:
24.3%	5,463.8	DOWNWARD HOUSE SIDE:
72.1%	16,216.4	DOWNWARD TOTAL:
0%	0	UPWARD STREET SIDE:
0%	0	UPWARD HOUSE SIDE:
0%	0	UPWARD TOTAL:
72.1%	16,216.4	TOTAL LUMENS:

LCS TABLE		
BUG RATING	ВЗ -	U0 - G3
FORWARD LIGHT	LUMENS	LUMENS %
LOW(0-30):	1,101.2	4.9%
MEDIUM(30-60):	5,258.7	23.4%
HIGH(60-80):	4,369.1	19.4%
VERY HIGH(80-90):	23.7	0.1%
BACK LIGHT		
LOW(0-30):	869.2	3.9%
MEDIUM(30-60):	2,638.5	11.7%
HIGH(60-80):	1,908.8	8.5%
VERY HIGH(80-90):	47.3	0.2%
UPLIGHT		
LOW(90-100):	0	0%
HIGH(100-180):	0	0%
TRAPPED LIGHT:	6,283.6	27.9%

OUTDOOR PHOTOMETRIC REPORT CATALOG: KSF2 250M R3 (PULSE START)





Scale = Max LC5 %

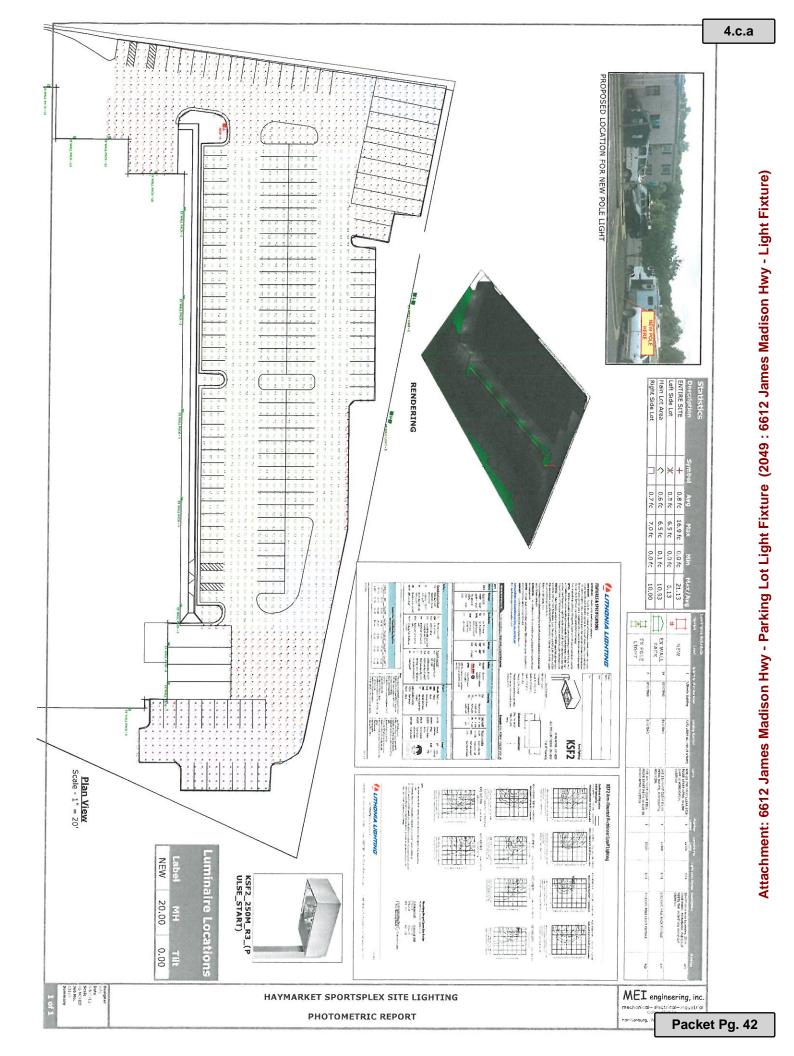
Trapped Light: 6283.6lm, 27.9%

OUTDOOR PHOTOMETRIC REPORT CATALOG: KSF2 250M R3 (PULSE START)

AcuityBrands

CANDELA TABLE - TYPE C

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	55	1652	1703	1616	2513	3258	6885	10917	10987	7515	3935	3071	3674	3254	2482	2135	2282	3879	3094	1555
	60	3791	3544	1514	1847	2259	6644	13194	12546	7420	3751	3618	4025	2932	2412	2338	2434	2385	2819	1397
	65	3310	2896	1296	1316	2495	6842	12992	11707	8230	4671	6091	4637	2668	2279	2419	2732	3913	1863	1246
	70	1300	1042	814	1042	1771	5936	12078	13372	10035	4705	4720	2851	2380	2286	2318	2282	3078	1411	1084
	75	320	284	430	729	1177	3204	6928	5526	4527	1825	1624	1602	1820	1906	1928	1814	1683	1105	794
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TO: Architectural Review Board SUBJECT: 14600 Washington Street

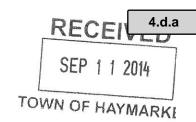
DATE: 09/17/14

Shawn Landry is applying to do some basic landscaping improvements on the property.

ATTACHMENTS:

• 14600 Washington Street - Landscaping Plan (PDF)





ZONING PERMIT APPLICATION

ZONING PERMIT #: ZP2014091/

NOTE: This application must be filled out completely and all components of submission requirements must be met before the application can be accepted and scheduled for review/hearing.

	□New Construction □New Tenant/Use	Alteration, Change of		Addition	☐Sign (See Spec sheet)		
NAME OF BUSINESS	_	GP (ruse	Relocation			
PROPOSED USE: _			Size (Sg.	Ft./Length) of	Construction:		
SITE ADDRESS:	14600 Wasi	lianton					
Subdivision Name:		7			e:\		
ZONING DISTRICT:	□ R-1 □ R-2 🗷 B-	-1 🗆 B-2 🗆	I-1 🗆 C-1	Site Pl	an Required: Yes No		
	_				OA) Approval: 🗆 Yes 🕅 No		
Off-street Parking:	Spaces Required:		Sp	aces Provided	:		
BRIEF DESCRIPTION OF ACTIVITY: (i.e. previous use, height/length of fencing, deck specs, etc.)							
700	FEE: \$25.00 CERTIFICATI IPTION: (i.e. color, type	E OF AI	PPRO	PRIATE			
Supporting Documentation (attached): Specification Sheet Photograph(s)							
PERMIT HOLDER IN SAME Name	∜FORMATION		PROPERTY Name 1460	YOWNER INFO	ORMATION Crey		
Address			Address	narket	VA 20169		
City	State Zip		city 571-70	State 6-10Z1	Zip		
Phone#	Email		Phone#		Email		

APPLICANT	/ PROPERTY OWN	ER SIGNATURE	*	*****REQUIRED*****
foregoing app and as shown and any add	plication and that the on the attached plot ditional restrictions or the Town Council	e information provide t, plan and/or specific	d herein is correct. cations will comply prescribed by the de laws.	rby certify that I have the authority to make the Construction of improvements described here by with the ordinances of the Town of Haymarks Architectural Review Board (ARB), Planning Marking Planning Marking Planning Marking Planning Marking Planning Pla
		OFFIC	E USE ONLY	V
Date Filed:	9-11-14	Fee Amount:	50.00	Date Paid:
		9 11	1 1/	Date Paid:
DATE TO Z	ONING ADMINI	STRATOR:	-14	
□APPROVED	□DISAPPROVED	☐TABLED UNTIL:		DEFERRED UNTIL:
CONDITIONS:		SIGNAT	URE	PRINT
			~ .7	
DATE TO A	RCHITECTURAL	REVIEW BOARD	(ARB): <u>9-1/</u>	-14
□APPROVED	DDISAPPROVED	☐TABLED UNTIL:		DEFERRED UNTIL:
COMPITIONS		SIGNAT	URE	PRINT
CONDITIONS:				
DATE TO TO	OWN COUNCIL (IF APPLICABLE):		
□APPROVED	□DISAPPROVED	☐TABLED UNTIL:		DEFERRED UNTIL:
TOWN COUNC	IL (where required):			
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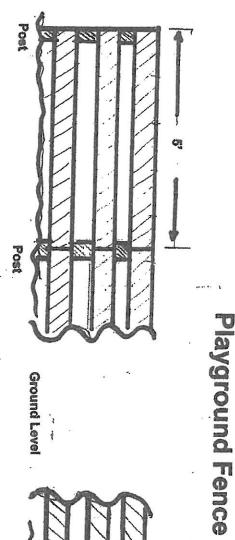
St Paul's School MDO/2 year old Playground

The playground for PreSchool, 2 year olds at St Paul's campus at the QBE facility is to be constructed as follows.

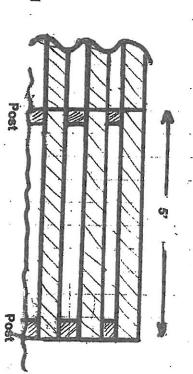
The location will be on the West side of the building just South of the ball fields and North of the parking area. It will be 30 feet by 30 feet. It will be enclosed by a wooden fence 2 ½ feet high (see attachment #1). The fence will be of the same material and likeness as the QBE property perimeter fence. But it will be 2 ½ feet high and have 5 foot sections of one slat at the top (slats approximately 1"x 6"x 5") and another slat 4" below the top one, a third slat 4" below the second slat and 4" above the ground (see attachment #2). There will be a sign (see attachment #3), approximately 2 feet wide by 2 ½ feet high, advising, others that the playground and equipment is for St Paul's School use.

The playground equipment (see picture, attachment #4) will be secured into the ground. The covered deck is 4' x 4', the slide approximately 6' long and the stairs approximately 6' long. The playground equipment is certified safe for children by ASTM and CTSI.

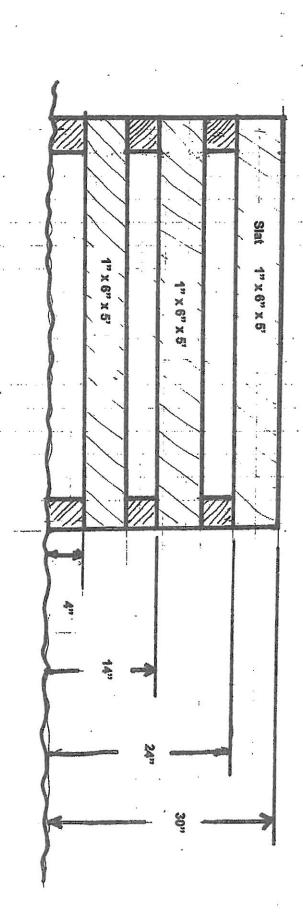
Attachment: 14600 Washington Street - Landscaping Plan (2050 : 14600 Washington Street)



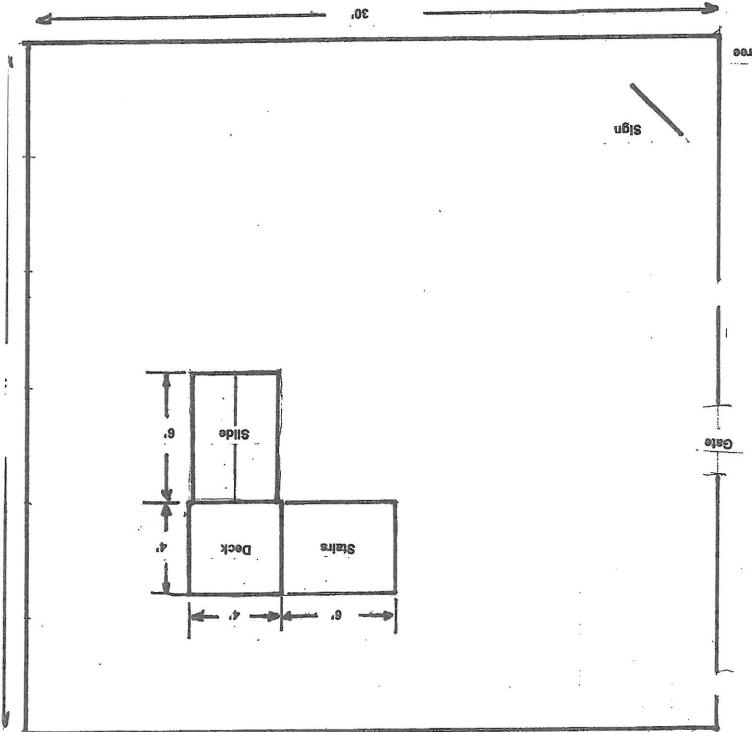
6 5' Sections



Attachment 1

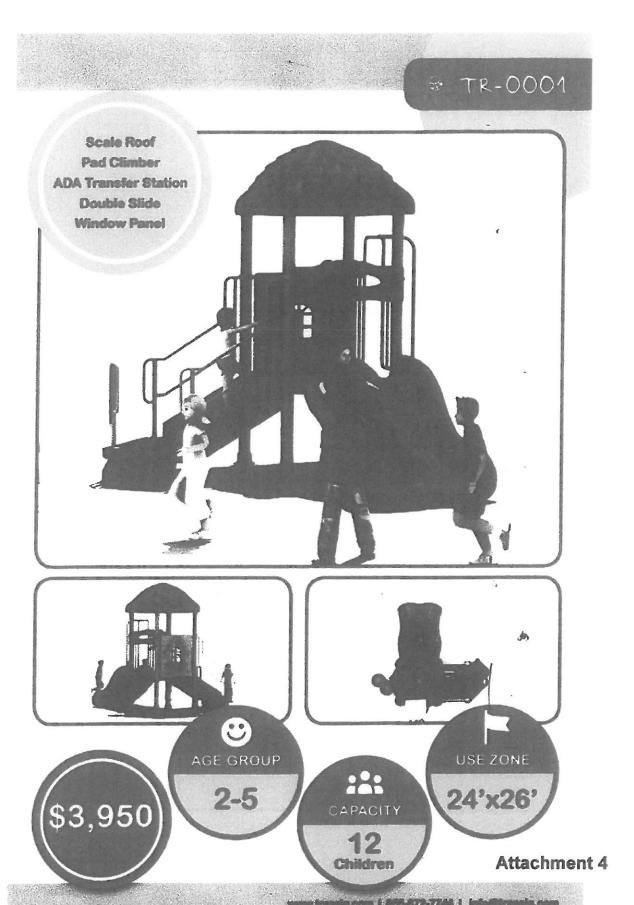


Attachment 2



Attachment 4

.d





TO: Architectural Review Board

SUBJECT: 15020 Washington Street - Sign

DATE: 09/17/14

Washington Street Realty is applying for a Temporary Banner Sign.

ATTACHMENTS:

• 15020 Washington Street - Sign (PDF)



SEP - 8 2014

ZONING PERMIT APPLICATION

TOWN OF HAYMARKE

ZONING PERMIT #: 2926140908

NOTE: This application must be filled out completely and all components of submission requirements must be met before the application can be accepted and scheduled for review/hearing.

		□Alteration/Repair □Change of Use	☐Addition ☐Relocation	 Sign (See Spec	sheet)		
NAME OF BUSINESS	/APPLICANT: Washi	ington Street Realty					
PROPOSED USE:E							
SITE ADDRESS: _1	5020 Washington Str	eet, Haymarket,VA 201	.69	nelly from the designation of the state of t			
Subdivision Name: _	and the second		Lot Siz	e:	and the second s		
		-1 🗆 B-2 🗀 I-1 🔾 C-		an Required: 🚨	Yes 🖸 No		
Special Use Permit R	equired: 🗆 Yes 🗅 N	lo Homeowners	Association (H	OA) Approval: 🚨	Yes No		
Off-street Parking:	Spaces Required:	S. S	paces Provided				
		vious use, height/length c					
Erect temporary	signage at side of l	building – see Spec S	Sheet attache	29			
Sunnarting Documen	etation (attached): [] N	arrative 🔲 Plan/Plat 🖰	4 Chacification	Shaat			
apporting Documen	No. 200 City Statement Co. Co. Co.			and the same of			
	rce: 🔲 323.0	O Residential ₱ \$50	.uu commer	clai			
	EDTIFICAT	F OF ADDRO	MOLATI	- 11-66	and the second s		
CERTIFICATE OF APPROPRIATENESS							
DDITIONAL DESCRIPTION: (i.e. color, type of material, font style, etc. <u>See Sign Spec Sheet for Signage detail</u>)							
				· · · · · · · · · · · · · · · · · · ·	and the second s		
unnorting Documen	tation / / D. F. Co	and the chart of the control of					
	tation (attached): * Sp	ecification Sheet 🚨 Ph	otograph(s)				
PERMIT HOLDER IN	FORMATION		TY OWNER INF				
Washington Street Re	ealty	Town	OF HAZM	arkei			
Name		Name	1				
15020 Washington St	reet	15000	WAShugto	n ST, #10	n		
Address		Address		14 721,6	9		
Haymarket City	VA 20169		narker V	1 2016	and any transportation of property of		
•	State Zip	City	State	Zip			
571-222-7344 Phone#	pattytoman@aol.com Email	/03 - 75 Phone#	3-2600	Email	Committee and make the anticonnection of the		
		Commence of the Commence of th		Littali	Packet Pg. 5		

				4.e.a			
APPLICANT /	PROPERTY OWNE	R SIGNATURE	*****REQUIRED*****	2.			
foregoing app and as shown and any add Commission, o	lication and that the on the attached pla itional restrictions or the Town Council o	information provided here t, plan and/or specification and/or conditions prescr and all other applicable law	rcel, do hereby certify that I have the authority to mein is correct. Construction of improvements described as will comply with the ordinances of the Town of Hay ibed by the Architectural Review Board (ARB), Party Property Owner Signature	d herein ımarket			
		OFFICE U	SE ONLY				
Date Filed:	1-8-2014	Fee Amount: 50,	Date Paid: 9-8-2014				
DATE TO Z	ONING ADMINIS	STRATOR: 9-11-14					
□APPROVED	DISAPPROVED	QTABLED UNTIL:	DDEFERRED UNTIL:	non-parketing and			
CONDITIONS:		SIGNATURE	PRINT				
DATE TO ARCHITECTURAL REVIEW BOARD (ARB): 9-17-2014							
DAPPROVED	DISAPPROVED	QTABLED UNTIL:	DEFERRED UNTIL:				
CONDITIONS:		SIGNATURE	PRINT	-			
DATE TO TO	OWN COUNCIL (IF APPLICABLE): /	1/4				

SIGNATURE

□APPROVED □DISAPPROVED

TOWN COUNCIL (where required):

CONDITIONS:

☐TABLED UNTIL: ☐ DEFERRED UNTIL:

PRINT

SIGN SPECIFICATION SHEET

SIGN 1: Temporary Banner			
Type of Sign: □Wall □Hanging ☑Freestanding □Other	5/1 // 3/10/00/20/20/20/20/20/20/20/20/20/20/20/20		
□Other Height above Ground at Signs: Lower Edge:3′_	Up	per Edge:8'	
Height of Sign Structure:9' post Sign Width:	10′	Length: Are	ea in Sq Ft: 50
Number of Faces:1 Sign Material/Color/Fon			
Location of Sign (Include photo): Parking lot side of bu	ilding		
Lighting Type/Fixture (No internal illumation is allowed	d):		
SIGN 2:			
Type of Sign: □Wall □Hanging □Freestanding	□Menu	□Individual Letter	□ Window
Other		and the state of t	es von 100 vv
Height above Ground at Signs: Lower Edge:	Upper Edg	ξΘ:	And the second s
Height of Sign Structure: Sign Width:	Length:	Area in Sg Ft:	
Number of Faces: Sign Material/Color/Font:			- The second
Location of Sign (include photo):			
Lighting Type/Fixture (No internal illumation is allowed	i):		
SIGN 3:			
Type of Sign: □Wall □Hanging □Freestanding	□ Menu	☐Individual Letter	□Window
□Other Height above Ground at Signs: Lower Edge:	Upper Edg	ie:	
Height of Sign Structure: Sign Width:	Length:	Area in Sq Ft:	
Number of Faces: Sign Material/Color/Font:			
Location of Sign (Include photo):			
Lighting Type/Fixture (No internal illumation is allowed	d):		
SIGN 4:			
Type of Sign: □Wall □Hanging □Freestanding	□ Menu	☐Individual Letter	□Window
Other			
Height above Ground at Signs: Lower Edge:	Upper Edg	e:	
Height of Sign Structure: Sign Width:	Length:	Area in Sq Ft:	
Number of Faces: Sign Material/Color/Font:			
Location of Sign (Include photo):			
Lighting Type/Fixture (No internal illumation is allowed	l);		
	and the property		





TO: Architectural Review Board

SUBJECT: 4400 Costello Way

DATE: 09/17/14

Mike Marsden is requesting approval to revise his Landscaping Plan.

ATTACHMENTS:

• 4400 Costello Way - Landscaping Plan (PDF)





Architectural Review Board Meeting

Date 09/17/2014

Topics

- Requesting approval to change site plan landscaping
- Justification
- Current landscaping
- **Proposed landscaping**
- Summary

Overview of Requested Change To Landscaping

- Current landscaping implementation at 4400 Costello Way is not compliant with the current site plan
- Bring the site into compliance
- Improve symmetry, continuity with surrounding sites, and more sensible plantings for businesses
- New plan requests changes be made to installation plan and plantings

Justification for Requested Change

- The approved landscape plan never implemented
- height and style of trees consistent with neighboring lots Our plan will more than triple the plantings in place today, and bring uniformity of
- Our plan brings the site plan into compliance
- The total number of trees and shrubs on site is less than 50
- Our plan calls for planting 141 trees and shrubs
- The plants on the site plan never planted or not according to quantities e.g. Cleveland Pear, Dogwoods, and Leland Cyprus never planted
- Our plan complies with the town's approved plantings categories
- Some plants on the site plan are not on the approved list e.g. Cleveland Pear on site plan but not on the approved list
- Our plan does request exceptions for Crape Myrtles, Boxwoods, and Knockout Roses all commonly found in the area (What's the provision that allows for this request?)
- Current plantings include large canopied trees that may interfere with power lines and line of site to businesses
- Our plan delivers beautification without screening or impeding line of site to businesses

Current Planting—Costello Way

- Plan calls for Leland Cyprus and Chinese Holly
- Planted are 1-Oak and 3-Birch



Current Planting—Costello Way

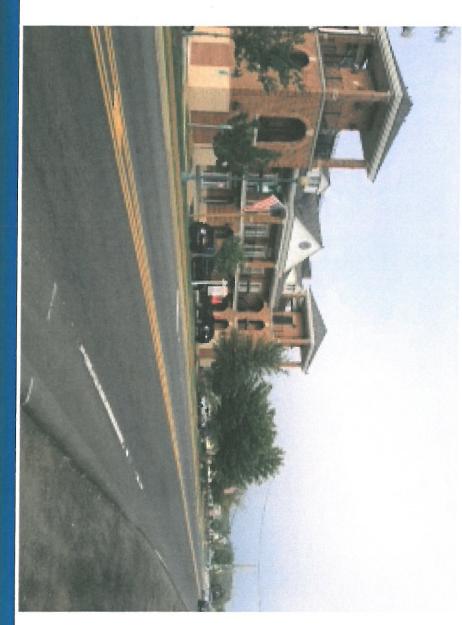
Sample of the Purple Plums on Neighboring Lot

Proposed Plan includes Purple Plums



Current Planting—Washington Street

- Plan calls for Cleveland Pears and Dogwoods
- What's planted are Cherries, Willow Oaks, and Maples

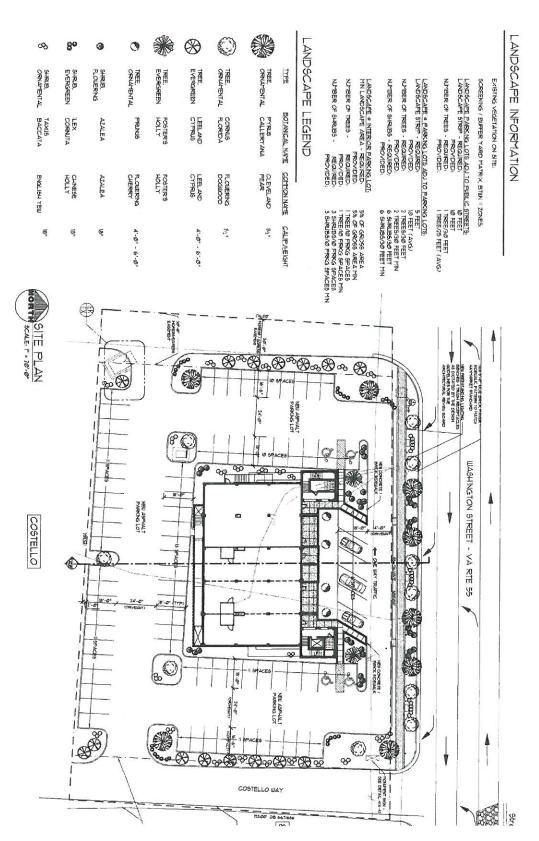


Current Planting—Washington Street

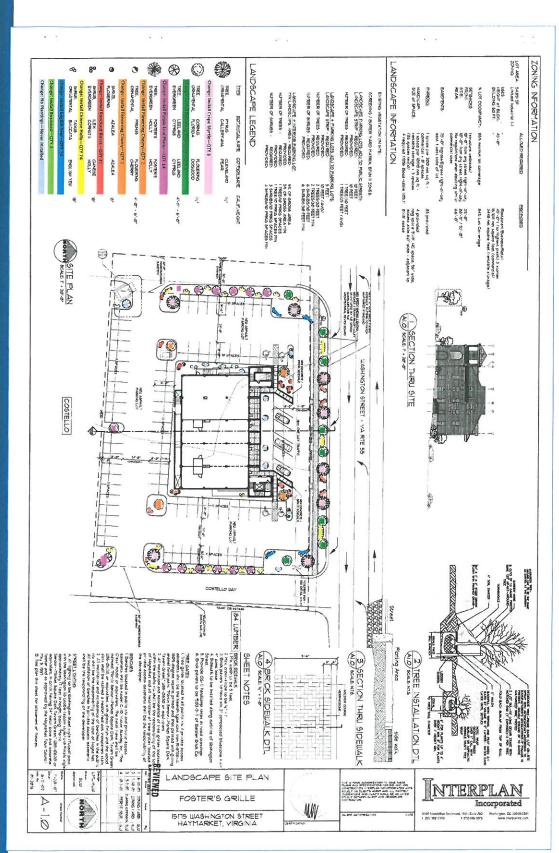
Current Canopy Growing Into Power Lines



Current Site Plan Landscaping—11 X 17 Foldout



Proposed Site Plan Landscaping—11 X 17 Foldout



Plant Listings—8 X 11 Foldout

Sec. 58-727. Landscaping requirements.

Landscaping, screening and open space regulations are as follows:

REQUIRED PLANT MATERIAL LIST

Canopy Trees

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	COLL CHIES

ommon Name	Botanical Name	Function
Sinkgo (male)	Ginkgo biloba	Parking, street, buffer
Thornless Honey Locust	Gleditsia triacanthos inermis	Parking, street
Green Ash	Fraxinus pennsylvania	Parking, street, buffer
Villow Oak	Quercus phellas	Parking, street, buffer
ondon Plane Tree	Platanus acerifolia	Parking, street, buffer
.ittleleaf Linden	Tilia cordata	Parking, street, buffer
silver Linden	Tilia tomentosa	Parking, street, buffer
/illage Green	Zelkova serrata	Parking, street, buffer
rellowwood	Cladrastis lutea	Parking, street, buffer
Purpleleaf Plum	QTY 14 Prunus cerasifera	Parking, street, buffer

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	oxwood QTY 4	ExceptionGreen Velvet Boxwood QTY 4
Buffer	Viburnum plicatum	Doublefile Viburnum
Buffer	(various species)	Euonymus
Buffer	(various species)	Rhododendron
Buffer	llex crenata	Japanese Holly
Buffer	llex cornuta	Chinese Holly QTY 74
Buffer	(various species)	Azalea
Buffer	Taxus cuspidata	Japanese Yew
Buffer	Taxus baccata	English Yew QTY 24
Function	Botanical Name	Common Name

Common Name	Botanical Name	Function
Eastern Red Cedar	Juniperus virginiana	Buffer
White Pine	Pinus strobus	Buffer
Austrian Pine	Pinus nigra	Buffer
Norway Spruce	Picea abies	Buffer
American Holly	llex opaca	Buffer
Dark American Arborvitae	Thuja occidentalis nigra	Buffer
Fosters Holly	llex festerii	Buffer

Ornamental Trees

Dogwood Washington Hawthorn American Plum

Common Name

mur Maple

Acer griseum Cornus florida

Botanical Name

Function

Bradford Pear
Flowering Crabapple
Flowering Cherry
Downy Serviceberry

Malus (various species)
Prunus (various species)
Amelanchier arborea

Street, buffer Street, buffer Buffer Buffer

Buffer Street, buffer

yrus calleryana bradford Orataegus plaenopyrum
Orunus americana

Street, buffer Street, buffer Street, buffer Street, buffer

Exception--Crape Myrtle QTV 8 Fits under ornamental category

Acer palmatum Cercis canadensis Amelanchier canadensis

itex agnus-castus

haste Tree apanese Maple

Deciduous and Flowering Shrubs

Common Name	Botanical Name	Function
Azalea	(various species)	Buffer
Cotoneaster	(various species)	Buffer
Forsythia	(various species)	Buffer
Viburnum	(various species)	Buffer
Winged Euonymus	(various species)	Buffer
Exception - Knockout Poses	Description of the second of t	

Ground Cover

Common Name	Botanical Name	Function
Ajuga	Ajuga repandens	Buffer
Dwarf Cotoneaster	(various species)	Buffer
English Ivy	Hedera helix	Buffer
Ground Juniper	(various species)	Buffer
Pachysandra	Pachysandra terminalis	Buffer
Periwinkle	Vinca minor	Buffer

Plant Pictures

Plant Pictures



Summary

- Sensible plan that creates uniformity and beautifies
- A plan to install 141 trees and shrubs
- A plan that installs hearty commonly found plantings
- A plan to bring the location into conformance with the updated site plan



TO: Architectural Review Board

SUBJECT: Task List DATE: 09/17/14

Task List update from Chair Luersen.