

#### ARCHITECTURAL REVIEW BOARD

# REGULAR MEETING ~ AGENDA ~

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

Wednesday, August 19, 2015

7:00 PM

Council Chambers

- 1. Call to Order
- 2. Citizens Time
- 3. Minutes Approval
  - 1. Architectural Review Board Regular Meeting Jul 15, 2015 7:00 PM
- 4. Certificate of Appropriateness
  - i. 6660 Fayette Street Shed
  - ii. 14881 Washington Street Demolition of Existing Structure
  - iii. 15315 Washington Street Sheetz Rebuild
- 5. Town Council Update
- 6. Planning Commission Update
- 7. New Business
  - i. 15025 Washington Street Museum Volunteers
- 8. Old Business
  - i. ARB Task List
- 9. Adjournment



#### ARCHITECTURAL REVIEW BOARD

# REGULAR MEETING ~ MINUTES ~

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

Wednesday, July 15, 2015

7:00 PM

Council Chambers

A Regular Meeting of the Architectural Review Board of the Town of Haymarket, VA, was held this evening in the Board Room, Commencing at 7:00 PM

Chair Kenneth Luersen called the meeting to order.

#### 1. Call to Order

Councilwoman Pam Swinford: Present, Chair Kenneth Luersen: Present, Architect John Parham: Present, Commissioner Ralph Ring: Present, Board Member Susan Edwards: Present, Board Member Robert Dav: Present.

#### 2. Citizens Time

There were two citizens that spoke during Citizens Time.

Peg Contrucci property owner at 6601 Jefferson Street would like to see the Town be more resourceful with the use of printing paper. Ms. Contrucci suggested the Town should print on the front and back of the agendas. Councilwoman Swinford did add, "the Town does recycle their paper."

Susan Edwards, Architectural Review Board Member and resident at 6938 Little John Court, objects that Commissioner Ring is in attendance at the meeting and remaining on the ARB when as far as she knows he no longer resides in the Town of Haymarket. Commissioner Ring did not respond.

Chair Luersen indicates he has not received any status on residency.

# 3. Minutes Approval

A. Architectural Review Board - Regular Meeting - Jun 17, 2015 7:00 PM Minutes Approved with no exceptions.

RESULT: ACCEPTED [5 TO 0]

MOVER: Ralph Ring, Commissioner

SECONDER: Robert Day, Board Member

AYES: Swinford, Luersen, Parham, Ring, Day

ABSTAIN: Susan Edwards

# 4. Certificate of Appropriateness

#### A. 6601 Jefferson Street - Roof Replacement & Exterior Work

Certificate of Appropriateness approved with the following conditions:

6601 Jefferson Street - Approved Per list and picture attached

- Replace roof with Tamco Classic Heritage Premium Shingles Aged Wood color
- > T1 -11 siding replacement pending color match of Fashion Forward Salon 2<sup>nd</sup> story (15111 Washington Street)
- Trim ground 2<sup>nd</sup> story window to match 1<sup>st</sup> story
- Railing on loading dock replaced with front style railing (metal cylindrical)
- Composite board screening matching style of submitted picture, painted same color as house siding.
- > replacing previously existing shed roof with columns matching portico columns, and shingles matching replacement roofing.
- > 13 shutters matching shutter style from property located at 15111 Washington Street

Regular Meeting Minutes July 15, 2015

Color palette matching 15111 Washington Street

Fascia and soffits to match color palette located at 15111 Washington Street

RESULT: ADOPTED [UNANIMOUS]
MOVER: Ralph Ring, Commissioner
SECONDER: Pam Swinford, Councilwoman

**AYES:** Swinford, Luersen, Parham, Ring, Edwards, Day

#### B. 15250 Washington Street - Chick Fil a Renderings

Certificate of Appropriateness approved with the following conditions:

➤ Drive thru kiosk as detailed in the 1<sup>st</sup> packet and dumpster enclosure detailed in the 1<sup>st</sup> packed (ZP20140312) still applicable.

Approvals subject to narrative and materials dated June 26<sup>th</sup>, 2015 illustrative dated May 22<sup>nd</sup>, 2015. Certificate of Appropriateness approved for one (1) year only. Separate permits are required for signs, use, and construction.

RESULT: ADOPTED [UNANIMOUS]

MOVER: Susan Edwards, Board Member

SECONDER: Pam Swinford, Councilwoman

AYES: Swinford, Luersen, Parham, Ring, Edwards, Day

#### C. 14881 Washington Street - Demolition of Existing Structure

The application for the Demolition of the structure located at 14881 Washington Street has been tabled until the August 19th, 2015 meeting pending the approval of the applicants' extension.

RESULT: TABLED [UNANIMOUS]

MOVER: Susan Edwards, Board Member SECONDER: Pam Swinford, Councilwoman

AYES: Swinford, Luersen, Parham, Ring, Edwards, Day

# 5. Town Council Update

Councilwoman Swinford updates the ARB.

Councilwoman Swinford has recommended to the Town Council to tour the Harrover Property just like the Planning Commission and ARB have done.

Demolition has started next door on the building once occupied by The Very Thing. Once finished it will house the Town's Police Department.

The Council did approve an amendment to the Master Plan and will hire an architect. There will be weekly meetings including the architect, town manager, and with the Chief about who will utilizing that space.

The second ice rink was also approved by the Town Council.

# 6. Planning Commission Update

Commissioner Ring updates the ARB.

Without having the ability to establish quorum, I have no update at this time.

#### 7. New Business

Marchant Schneider the Town Planner/Zoning Administrator briefs the ARB on the following new business:

> The sign consultant has submitted their draft for the new Sign Ordinance. We are planning to meet with the Planning Commission next month.

July 15, 2015

- There has been a recent Supreme Court decision on signs and content. The Town Attorney is looking through that decision to see if it impacts the Town's ability to govern signage.
- > Sheetz should be coming in fairly quickly. They are anxious to get started.
- > The contract on the Payne Lane Property was not renewed. The property is now up for sale again I believe this may be an opportunity to discuss with the land owner possible ways of cleaning up the property.
- Denise has been in talks with Sergio Zissios who owns Blue Valley Winery and the Old Gainesville-Haymarket Firehouse. Not that his winery is up and running it our hopes that he will now move his focus towards the old firehouse. He has given us permission to use his property for parking during Haymarket Day.

#### 8. Old Business

#### A. ARB Task List

Chair Luersen will update the ARB to Task list.

After appointing Councilwoman Swinford to take the lead on the Town Welcome Signs, Chair Luersen recommends to the Board to have a work session at 6 p.m. prior to the August 19th meeting at 7 p.m. The purpose of the work session is to bring samples and designs and come up with an approved concept to move forward.

#### B. By-Laws

Marchant Schneider the Town Planner/Zoning Administrator updates the ARB on the By-laws:

At this time there are no updates on the By-laws.

#### C. Appointment of Vice Chair

Councilwoman Swinford nominates Chair Luersen for the position of Chair to the ARB. The nomination is second by Board Member Nicole Zimnoch.

All Board Members vote. Vote is unanimous.

Councilwoman Swinford nominates Board Member Susan Edwards as Vice Chair to the ARB. The nomination is second by Board Member Nicole Zimnoch.

All Board Members vote. Vote is unanimous.

#### D. ARB Recommendation - Harrover Master Plan

Chair Luersen discusses the Harrover Master Plan recommendations to the ARB.

We will move forward the following recommendations regarding the Harrover Master Plan. We will strike out the personal content given in the recommendation. Marchant will present the ARB recommendations of the Harrover Master Plan to the Town Council at the August work session.

Marchant Schneider Town Planner/Zoning Administrator briefs the ARB on the procedure of the ARB's recommendation:

After Chair Luersen signs the documentation, I will present it to the Town Council as I did for the Planning Commission. This will be done at the August work session. Once presented at the work session it will then be sent to the consultant for changes and modifications. Afterwards, a determination of what phases will be done first. All Boards will see the final product before there is a final vote.

Chair Luersen calls for a vote:

Luersen: Aye Swinford: Aye Parham: Aye Zimnoch: Aye Day: Aye Edwards: Aye Ring: Abstains

# 9. Adjournment

### 1. Motion to Adjourn

RESULT: ADOPTED [UNANIMOUS]

MOVER: Susan Edwards, Board Member

SECONDER: Pam Swinford, Councilwoman

AYES: Swinford, Luersen, Parham, Ring, Edwards, Day, Zimnoch

| Submitted:            | Approved:             |
|-----------------------|-----------------------|
|                       |                       |
| Danica Hall ARR Clark | Ken Luersen ARR Chair |



TO: Architectural Review Board SUBJECT: 6660 Fayette Street - Shed

DATE: 08/19/15

Homeowner TracyLynn Pater would like to have a pre-built shed placed on the right side of the rear of her home. The shed is to be made of wood with lap siding; grey with white trim (to match home), and the shingles are to be pewter grey in color.

#### ATTACHMENTS:

• 6660 Fayette Street - Shed (PDF)



RECEIVED AUG 17 2015 TOWN OF HAYMARKET

# **ZONING PERMIT APPLICATION**

ZONING PERMIT #: ZP2015031

PAID AUG 17 201

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.

| (Check all that apply) |  | ☐Alteration/Repair☐Change of Use        | ☑Addition ☐Sign (See Spec sheet) ☐Relocation ☐   |
|------------------------|--|---|--|
| NAME OF BUSINE         | SS/APPLICANT:                                | authore 7                               | Relocation attr  |
| PROPOSED USE:          | Shed   | Size (So                                | q. Ft./Length) of Construction:  |
| SITE ADDRESS:          | leighed facuth                               | ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) |  |
| Subdivision Name       | : Haymaire                                   |   | Parcel ID #: |
| ZONING DISTRICT        | :  |   | -1 Site Plan Required: Yes Yo  |
| Special Use Permit     | t Required: 🔲 Yes 🗖 No                       | Homeowners                              | ASSOCIATION (NOA) Approval: 🔲 Yes 🔲 No 😬   |
|                        |  |   | Spaces Provided:   |
| BRIEF DESCRIPTIO       | NOF ACTIVITY: (i.e. previous must of Shed of | is use, height/length of Maht x         | Side specs, etc.)  Lide set lack of house.   |
| Supporting Docum       | entation (attached): Narr                    | rative                                  |  |
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| MINGIN                 | 1 TEWTER CITY                                | 1 /                                     |  |
| Supporting Docume      | entation (attached): 🔲 Spec                  | ification Sheet 😃 Pl                    | notograph(s)   |
| PERMIT HOLDER          | INFORMATION                                  | PROPER'                                 | TY OWNER INFORMATION   |
| Name                   |  | Name                                    | eylynd later   |
| Address                |  | Address                                 | umarket Va 20169   |
| City                   | State Zip                                    | City                                    | State Zip  |
| Phone#                 | Email  | Phone#                                  | Email Packet Pg. 7   |

| APPLICANT                                 | / PROPERTY OWN   | IER SIGNATURE                                      | ***  | **REQUIRED*****  |
|---|--|--|--|--|
| foregoing ap<br>and as show<br>and any ac | oplication and that the polication on the attached policitional restrictions or the Town Council | ne information provide<br>at, plan and/or specific | ed herein is correct. Con<br>ications will comply wit<br>prescribed by the Arc | sertify that I have the authority to make the astruction of improvements described here the the ordinances of the Town of Haymark chitectural Review Board (ARB), Planning Carlos |
|   |  | ***055101  | E USE ONLY**   | :*   |
| Date Filed: _                             | 8-17-2015  | Fee Amount: 2                                      | 5  | Date Paid: 8-17-2085   |
| DATE TO 2                                 | ONING ADMIN  | STRATOR:   |  |  |
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Fredericksburg: 540-891-8589 Ruckersville: 434-964-1901 Warrenton: 540-341-8427 Woodbridge: 703-972-5053

Quote

Date: 8/12/15

DUE

Packet Pg. 9

| Buildings for Every Season   | Date: 8/12/15                  |  |
|--|--------------------------------|--|
| Solutions that Meet Your Needs AR WSTOWN   | This quote only valid for 30 d | lays   |
| CUSTOMER: Tracy Lynn   | DIRECTIONS                     | COLUMN THE STATE OF THE STATE O |
| ADDRESS: Sandy Freeman   |                                |  |
| 6660 Fayette Street  |                                |  |
| E-Mail: Haymanket, VA 20169  | •                              | · <del>6</del>   |
| Phone Numbers:   |                                | _<br>- Shed)   |
|  |                                | OF Street  |
| Sable 76" 10x14 Smart Lap Ronks  | White Penter                   | (2518 : 6660 Favette St  |
|  | Gra                            | Fa Fa  |
| BUILDING DIAGRAM: State Placement of Doors,                                      |                                | ,  |
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| SHOOL  |                                |  |
| P P 8/w  |                                | ment: 6660 Favette Street - Shed   |
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| 2-24436  | ıs                             | ıt: 66   |
| Customer approves building description and terms on front and back of this form, |                                |  |
| Capitol Sheds Exclusive Features   | SUBTOTAL                       | Attach   |
| ☐ 10 Year Overall Warranty   | TAX                            | 4  |
| ☑ Engineered Buildings that meet Virginia Code                                   | IAA                            |  |
| ✓ Pressure Treated Floor Joists  | TOTAL                          |  |
| □ 3/4" Tongue & Groove Flooring □ Radient Barrier                                | DEPOSIT                        |  |
| Diamond Plate Entry Protectors   |                                |  |
|  | BALANCE                        | i  |
| ya.  | DELIVERY                       |  |
|  | BALANCE                        | -  |

All sales subject to terms shown on the standard Capitol Sheds Invoice unless otherwise noted.

Lindsey Carlson Linda Lattimer Laura Tortorelli Kate Wilkens

gmullins.safe cpater2012@gm christopher edwa Bryant Kincaid

Gmail

pennyglennsells@aol.com

ON PURINGERS 7.00 NAT BANKY O B. 585 PC. 559 SHED 3

Search people.

Anthony Denale

beverlyherdman

jamesherdman3

Julie Lochar Jamie Cook Important Starred Inbox (44,869)

COMPOSE

HOUSE LOCATION SURVEY THE PROPERTY OF ROBERT L. &
FLODA V. SIRK
DEED BOOK 193 PAGE 344
DEED BOOK 555 PAGE 74
PRINCE WILLIAM COUNTY, VIRGINIA
DATE: FEBRUARY 27, 2008
SCALE, 17 E. 50. SCALE: 1" = 50' DRAFTED BY: D.B.T. & JTE

+/- SOC TO WASHINGTON STREET

FAYETTE STREET

#### LEGEND

LEGETY

CAM = CONC WALK

AM = STONE WALK

WA = WOOD LANDING

BA = ERICK LANDING

WAD = WOOD DECK

CAS = CONC STOUP

WAS = METAL STCOP

COMS = COVERED

COMS = CONCESTOOP

CP = CONC PATIO

KE = KECESSED ENTRY

CHIM = CHIMMEY

D.H = OVERHANG

EW = BAY WINDOW

UMW = CVERHEAD WIRE

KW = AREA WAY O = MONUMENT FOUND -X- = FENCE

#### NOTES

- NOTISE

  1. YICP PROPERTY CORNER MONUMENTS SET. REFER TO THE 54,1-407 OF THE CODE OF VIRGINA;

  2. THIS HOLLER LOCATION SURVEY WAS PERFORMED AT THE WRITTEN REQUEST OF YOUR LEGAL AGENT AND DOES NOT REPRESENT A BOUNDARY SURVEY.

  3. THIS SURVEY IS HOT TO BE USED FOR THE CONSTRUCTION OF PENCES OR ANY OTHER IMPROVEMENTS.

  4. THIS SURVEY WAS ESTABLISHED BY AN ELECTRONIC TOTAL STATION AND TAPE UNLESS OTHERWISE SHOWN FIELD. ALL CASDINCHTS OF RECORD MAY NOT BE SHOWN.

SAM WHITSON, L.S./LAND SURVEYING 7081 GATEWAY COURT SUITE 150 MANASSAS, VIRGINIA 20109 PHONE: (703)330-9622 FAX: (703)330-9778

OWNER: SIRE (EXECUTOR OF ESTATE) BUYER OTWELL W.O. #08-223 CLIENT #RM080009 +Tracy...



TO: Architectural Review Board

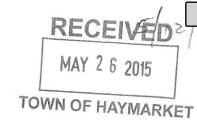
SUBJECT: 14881 Washington Street - Demolition of Existing Structure

DATE: 08/19/15

Ms. Rebecca Cohen-Pardo has requested approval to demolish an existing structure at the listed address of: 14881 Washington Street.

#### ATTACHMENTS:

• 14881 Washington Street - Demolition of Existing Structure (PDF)





# ZONING PERMIT APPLICATION ZONING PERMIT #-COA#2 0150526

| -OHING FERM  | ALL AROUND  | 1120100           | 200                  |  |
|--|---|-------------------|----------------------|--|
| NOTE: This application must be filled out completely before the application can be acc                 | and all comp<br>cepted and scl  | onents of submis  | ssion requirements i | nust be met  |
| ZONING ACTIVITY: New Construction Alterat  | tion/Repair<br>ge of Use  | 22.2              | ☐Sign (See Spec s    | heet)  |
| NAME OF BUSINESS/APPLICANT: Rebecca Cohen  | -Pardo  |                   |                      |  |
| PROPOSED USE: Demolition of existing struct  14881 Washington Street                                   | Size /Sa  | Et /longth) -£    | C                    |  |
| SITE ADDRESS: 14881 Washington Street  | 5126 (34  | ru/Length) of     | Construction:        | The state of the s |
| Subdivision Name: N/A  | Marie Address of the Control of the |                   | ID#: 44027           | a secure   |
| ZONING DISTRICT: □ R-1 □ R-2 □ B-1 □ B-2   | DIA DC:   |                   | == 63412             | The second secon |
|  |   |                   | n Required: Ye       | s 🛛 No   |
| Special Use Permit Required: ☐ Yes ☐ No ☐ H Off-street Parking: Spaces Required:                       | iuilleowners  | Association (HC   | A) Approval: 🔲 Ye    | s 2 No   |
| BRIEF DESCRIPTION OF ACTIVITY: (i.e. previous use, he Proposed to demolish existing structure on prope | sight/length of   | fencing, deck spe | ecs, etc.)           |  |
|  | m of m  |                   |                      | - Contractor   |
|  | <i></i>   | /                 |                      |  |
| Supporting Documentation (attached): 🔟 Narrative 🗹   | Plan/Plat   | Specification S   | heet                 |  |
| FEE: at \$25.00 Residen  | iai 🗎 550.  | 00 Commerci       | al                   |  |
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|  |   |                   |                      |  |
| upporting Documentation (attached):   Specification 5  | Sheet 🗆 Pho   | tograph(s)        |                      | and any  |
| PERMIT HOLDER INFORMATION Rebecca Cohen-Pardo  | PROPERTY<br>Same  | OWNER INFOR       | MATION               |  |
| Name<br>PO Box 1688  | Name  |                   |                      |  |
| Address<br>Solomons, MD 20688  | Address   |                   |                      |  |
| State Zip<br>110-336-3164 <b>rebessa.separ@gmai</b>  | City  | State             | Zip                  |  |
| hone# Email REbb Eca. copA   | @Phone#   |                   | Email                | Packet Pg  |

| .         | APPLICANT                                | / PROPERTY OW       | NER SIGNATURE   | *****REQUIRED*****  |
|-----------|--|---------------------|---|---|
|           | and as show<br>and any ac<br>Commission, | or the Town Council | lat, plan and/or specificates and/or conditions preserved all other applicables | d parcel, do hereby certify that I have the authority to make herein is correct. Construction of improvements described hereitions will comply with the ordinances of the Town of Hayman escribed by the Architectural Review Board (ARB), Plante laws.  Property Owner Signature |
|           |  | ,                   | ***OFFICE   | USE ONLY***   |
|           | Date Filed:                              | 5/26/15             | _ Fee Amount: # 2   | Date Paid:  |
|           |  |                     | STRATOR:  |   |
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MAY 2 6 2015

TOWN OF HAYMARKET

5/22/2015

Town of Haymarket 15000 Washington Sreet # 100 Haymarket, Virginia 20169

Re: Demolition Permit 14881 Washington Street

To whom it may concern,

I had requested a demolition permit for the existing structure located at 14881 Washington Street in June 30, 2003 and I honestly do not know why the permit was never granted. I am hereby again, requesting the demolition permit as the house is not getting better, on the contrary, it is a danger for anyone entering the premises with loose pieces of wood on the floor or walls and as you know, kids always like to explore places they shouldn't, or even vagrants that will enter the house though the house is boarded up.

I have outlined what has transpired since 2003 to this date, I am sure I missed some, as there have been many people I have met with at the site with the hope of developing it. To date, I am getting nowhere with the expenses I have incurred in trying to develop this property.

February 23, 2003, the inspector at the time, James R. Lowery, after conducting the inspection of such property, denied the permit to be occupied as commercial ,though I already had a person interested in renting such property, as it was, at the time. Inspector Lowery stated that the foundation was cracked and his remarks were "once you begin working on the structure, (in order to comply with building code at the time 1996-BOCA Basic Building Code), unforeseen structural issues may be found that cannot be repaired ".

March 13, 2003. I had started to work with Daffan Construction from Manassas, Virginia. William Daffan and James Lowery were in close contact talking about the yes and no's of the project. I Paid for a survey of the property, drawing were done and William Daffan even attended some of the meetings at the Town Hall to answer questions about this project. I paid Daffan Construction on3/18/2003 for Design Services the amount of \$3,400 and on 4/16/03 for Survey Costs of \$7,920.

June 18, 2003 – Plans were sent to James Lowery of a design of the building. These were turned down because the inspector stated it was required to leave twenty five feet from two sides of the property due to the Business 1 to Residential uses which meant the building would have been too narrow to hold any tenants. Though in talks with William Daffan nothing like this was mentioned by Inspector Lowery so I stopped the project.

4/2009 Gerry Kennedy approached me with the idea to move the house to a location and make it a walking area of several buildings from the Town of Haymarket, to which I agreed to, but for some reason, his project never came through. His idea was good, but I lost many years waiting for this to happen.

6/29/2012 Real Estate Assessments Office./ State Program. I was told of this program by the town hall. I contacted the Tax Rehab program to request them to help me "renovate" the existing structure but I was told that in order to apply for this program, I needed to submit all required building permits for it.

12/12/2012 DRH Engineers, PLC I met with Dave Halls at the site and paid up close to \$5,000.00 for designs and plans. Nothing came through out of our meetings. Dave Hall wanted to tear out the walls, wanted to take the original stairs out and put metal, wanted to take out the chimney, wanted to put new steps in the front made out of metal, wanted to raise the ceiling, wanted to put ramp, .... So, at my expense, which would cost double of putting a brand new building instead of this one, and nothing of the original would be kept! (I paid over \$6,000.00 to Dave Hall)

I tried to keep the existing structure at the beginning in 2003, the proof was that I even had a tenant that wanted the house for her business. However, since Inspector Jim R Lowery stated, that in his professional opinion it was not cost prohibitive to try to save the existing structure., I decided to look for a construction company, and that is when I encountered Daffan Construction.

The house has been sitting for over 12 years since all this happened. It's condition has deteriorated with the rain, the snow, the ice and is much worse and is falling apart. I have spent over \$15,000.00 in getting designs and surveys from different firms and have gotten nowhere. The house is an eye sore for everyone passing by. It is falling apart and has too much rotten wood which is a hazard for everyone passing by or entering the property, even though its boarded up. The house is too close to the side walk not making it safe for people passing by.

I have **lost rents** because the town wont help me move forward. Nothing has happened, though I submitted all paperwork requested in 2003. The idea of having small businesses would have attracted people to walk into town. Now with the renovation the town made, new drawings would have to be made and construction at this point, 12 years later will be much more expensive.

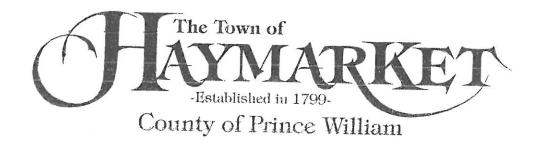
I am hereby requesting that the demolition permit be granted. I cannot continue to spend money with construction firms, this house would not be safe to be in it, to work in it. If you need to contact me, I may be reached at 410/336-3164 or by email at <a href="mailto:rebbeca.copar@gmail.com">rebbeca.copar@gmail.com</a>.

Thank you,

Rebecca Cohen-Pardo

P.O. Box 1688

Solomons, Maryland 20688



February 23, 2003

Rebecca Pardo P.O. Box 81688 Solomon Island, Maryland 20688

14881

Re: Inspection of Property Located at 14941 Washington Street

Dear Ms. Pardo:

Based upon the Virginia Uniform Statewide Building Code (VUSBC), this structure, because it has been utilized for residential property, would have to be brought up to the present day building code--1996 BOCA Basic Building Code. The following is a list of items that must be done to change the use of this building from residential to commercial:

- 1. A registered Virginia structural engineer would have to submit paperwork certifying all structural loads to include floors, roof and wind loads.
- 2. The structure would be required to have a continuous footing around it.
- 3. The one-story section appears to need a new roof.
- 4. The upstairs would not be able to be used unless 2 proper means of egress were added to the second floor.
- 5. The kitchen would have to be removed and all piping capped-off; the bathroom would have to be brought up to code to comply with handicap accessibility. Note: Bathtub must be removed.
- Heating of structure would be required by means of an approved heating system and fresh air intake into existing structure.
- 7. All leaks within structure would have to be repaired.
- 8. All ceiling heights within structure must be 7' 6".

Re: 14941 Washington St.

Page 2

- 9. A driveway and parking lot would have to be installed in accordance with the Town Ordinance.
- 10. A handicap ramp is required at the front and rear of building.
- Electric service must be upgraded to commercial service.
- 12. Structure must be connected to public water.
- 13. Hot water heater must be moved from outside location, and it must be properly vented to the outside.
- 14. All electrical outlets and fixtures must be certified by a licensed electrician. No electrical wiring can be exposed.
- 15. Structure will have to comply with Virginia's cross connection laws once it has been connected to public water.
- 16. All interior and exterior doorways must be 3' by 6'8.

In conclusion, it is my professional opinion as a building official that it is cost prohibitive for you to try to save this existing structure and rebuild it has a commercial structure because once you begin working on the structure, unforeseen structural issues may be found that cannot be repaired.

I feel it would be more effective for you to consider building a new structure on this property that would give you more rentable space and greatly increase the property value. Also, be advised that under the VUSBC that the condition of this structure at present does not warrant it to be rented as a single-family residential property in the future.

If you have further questions, please advise.

Sincerely,

James R. Lowery, CBO Building/Fire Official

cc: Mayor Kapp and Town Council

cc: Town Clerk

# PROPERTY REVIEW

Date: 5 July 2013

Location: 14881 Washington St

Haymarket, VA

Property Owner: Ms. Rebecca Cohen-Pardo

Cell 410-336-3164

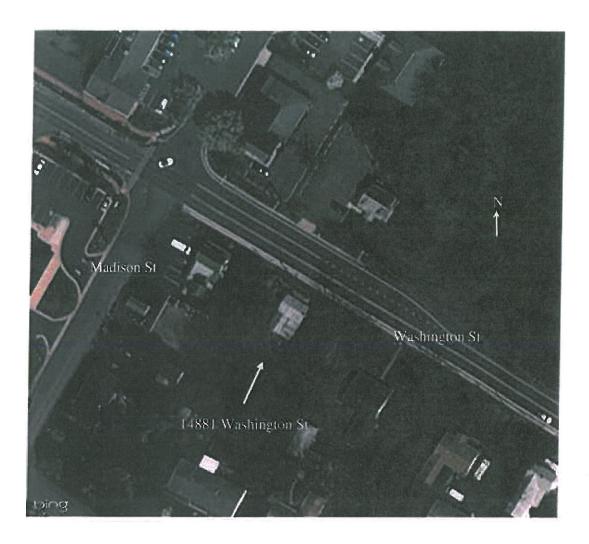
rebecca\_copar@verizon.net

On June 11, 2013, at the request of the Town of Haymarket, I was ask to look into the feasibility of the structure located at 14881 Washington St in the Town of Haymarket. Jennifer Preli provided me with the property owner's contact information.

To get a basic familiarization with the property, I conducted a basic visualization tour of the location on the same day.



The structure is located on the south side of Washington St and is the 2<sup>nd</sup> structure east of the intersection of Madison St & Washington St., as indicated in the satellite view below.



The 2-story wood frame residential structure, in its current state, is uninhabitable and is in a poor state of disrepair. However, it is a savable structure, dependent upon the cost factors involved.

Numerous sections of the structure's siding are missing or literally "hanging by a nail". What appear to be sumac trees are growing through multiple areas of the front steps and porch. Additional organic plant growths are emerging from the base of the "stacked stone" foundation, endangering the integrity and stability of the entire structure. The metal roof of the structure is in need of repair, as rust is taking place indicating degradation of the metal.

From outward appearances, the residence has been added onto multiple times over the course of its history.

All evidence indicates that, in its current state of disrepair, it has been used, and provides a haven for vagrants from time to time, which tends to point to the possibility of illicit activities up to and including drug activity, though not confirmed.



After visiting the site, I contact the property owner, Ms. Rebecca Cohen-Pardo by telephone. Ms. Cohen-Pardo explained that she wanted to rehabilitate the structure for use as a commercial business. She indicated a "consignment style shop. She indicated a usage similar to that of the business located directly joining the property to the west.

Ms. Cohen-Pardo also indicated she had hired a design professional to develop a course and plan of action for the conversion. She indicated that this relationship soured as a result of the engineer's findings, the changes he recommended, and Ms. Cohen-Pardo's insistence in not altering certain aspects of the building.

During our conversation, Ms. Cohen-Pardo made it explicitly clear to me that she was not going to:

- 1 Removed and replace the front steps or porch,
- 2 Alter the chimney located on the east side of the structure,
- 3 Remove the interior stairway of the structure,
- 4 Raise the roof line of the structure.

She was insistent that these items were not up for discussion and that she would demolish the structure before submitting to the changes.

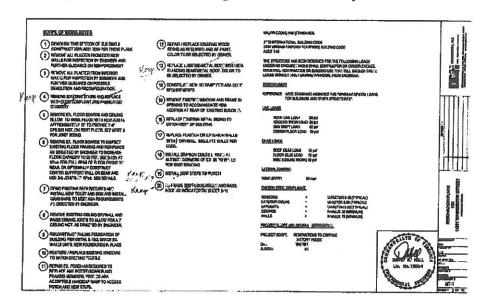
I attempted to explain to her that she was changing "Use Groups" of the building from Residential use to Commercial use, and that such a change necessitated the application of the VaUBC, 09IBC and associated codes, as well as ADA requirements when rehabilitating the structure. She again reiterated the fact she was not receptive to any of the changes the engineer recommended.

Ms. Cohen-Pardo agreed to provide me with a complete set of the drawings prepared by the engineer for review. She advised that she did have the drawings in an electronic format and that she would forward them to me, to which she did.

I received a plan set consisting of 13 plates and a 1-page email address to Ms. Cohen-Pardo. The plan set is dated 1/12/13 and are titled "Renovation Plans for 14881 Washington Street, Haymarket, Virginia" and were prepared by DHR Engineers, PLC, 410 Rosedale Court, Suite 110, Warrenton, VA 20186. The plan sets are sealed by David R. Hall, a Virginia License Professional Engineer, Number 15054.



Page 2 of the plan set consists of the "Code Standards" to which the work detailed in the plan set attempts to achieve and the "Scope of Work" necessary.

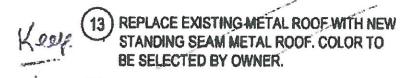


This page of the plan set also contains handwritten annotations, all of which are consistent with Ms. Cohen-Pardo's stated objections to change. They are:

Item #4:



Item #13:



Item #19:



Item #20:

ROOF AS INDICATED ON SHEET S-11

Page 2 also contains the Codes and Standards to which the engineer is trying to achieve, as required by local, state and national law. They are shown below.

#### MAJOR CODES AND STANDARDS

2009 INTERNATIONAL BUILDING CODE 2009 VIRGINIA UNIFORM STATEWIDE BUILDING CODE ASCE 7 OF

THE STRUCTURE HAS BEEN DESIGNED FOR THE FOLLOWING LOADS, UNDER NO CIRCUMSTANCES BHALL CONTRACTOR OR OWNER ENGAGE CONSTRUCTION FRACTICE OR BUILDING USE THAT WILL EXCEED THESE LOADS WITHOUT FIRST GAINING APPROVAL FROM ENGA

#### DESIGN LOADS

REFERENCE: ASCE STANDARD ANSWASCE 7-05 "MINIMUM DESIGN LOADS FOR BUILDINGS AND OTHER STRUCTURES".

#### LIVE LOADS

ROOF LIVELOAD: \$0 per GROUND SNOW LOAD: 30 per MAX ORIFT LOAD: 45 per DESIGN FLOOR LOAD: 50 per

#### DEAD LOADS

ROOF DEAD LOAD: 15 ps FLOOR DEAD LOAD: 15 ps MISC (CEILING WORK) 10 ps

#### LATERAL LOADING

WIND SPEED: 90 mph

#### ENERGY CODE COMPLIANCE

 WINDOWS
 =
 U-FACTOR 0.40 (TYPICAL)

 EXTERIOR DOORS
 =
 U-FACTOR 0.60 (TYPICAL)

 SKYLIGHTS
 =
 U-FACTOR 0.60 (TYPICAL)

 CEILINGS
 =
 R-VALUE 38 (MINIMUM)

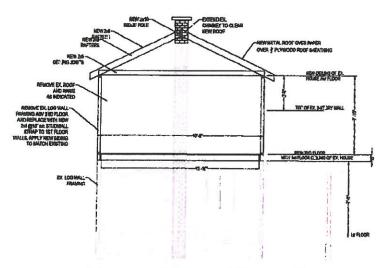
 WALLS
 =
 R-VALUE 15 (MINIMUM)

#### PROJECT SCOPE AND GENERAL INFORMATION

PROJECT SCOPE: RENOVATIONS TO EXISTING 2-STORY HOUSE

USE: VACANT ZONING: B1

Additionally, Ms. Cohen-Pardo did not wish to raise the roof line of the building as indicated in the plans to facilitate usage of the 2<sup>nd</sup> floor.



In fact, the owner expressed the usage of the second floor as office space.

After reviewing the plan set, based on the owner's expressed desired, I contacted Mr David Hall, the design professional.

During the course of our discussions, Mr. Hall also expressed the same concerns I had concluded. He went on to advise that the current ceiling height of the structure wouldn't even allow for the placement of a normal (and required) full height door. The interior stairs do not meet any compliance to code and can't be modified to achieve compliance.

The structure itself is of basic log construction, to which balloon framing was placed overtop of. The construction time frame appears to have been prior to any code enforcement.

#### **FINDINGS**

The purpose of the Building Code Official is not to replace the design professional, nor act in that capacity. His or her purpose is but to review the design professional's submission(s) for compliance to the applicable codes. That being said, based on the evidence provided, I find no unreasonable suggestions in the plan set submission to which Mr. David R. Hall submitted to Ms. Rebecca Cohen-Pardo.

Mr. Hall's duty and charge was to take the existing structure and convert it into a building capable of meeting the more strigent code usage of Commercial / Business from its grandfathered usage as a Single Family Residence, to which it would not meet had it not been exempted by age. In addition, Mr. Hall also has to meet ADA compliance issues with his submission.

Ms. Cohen-Pardo expressed refusal to allow the required code-compliant changes to be performed basicly results in an impass, not likely to be overcome without a re-evaluation of her expectation for the property.

In it's current state, the property is in violation of the Property Management Code. It has vegitation growing through the front porch and foundation walls, affecting the structures stability, is a safety hazard, a haven for rodents and pests and could be clasified as a public nuisance.

Respectfully,

Dan Lyons,

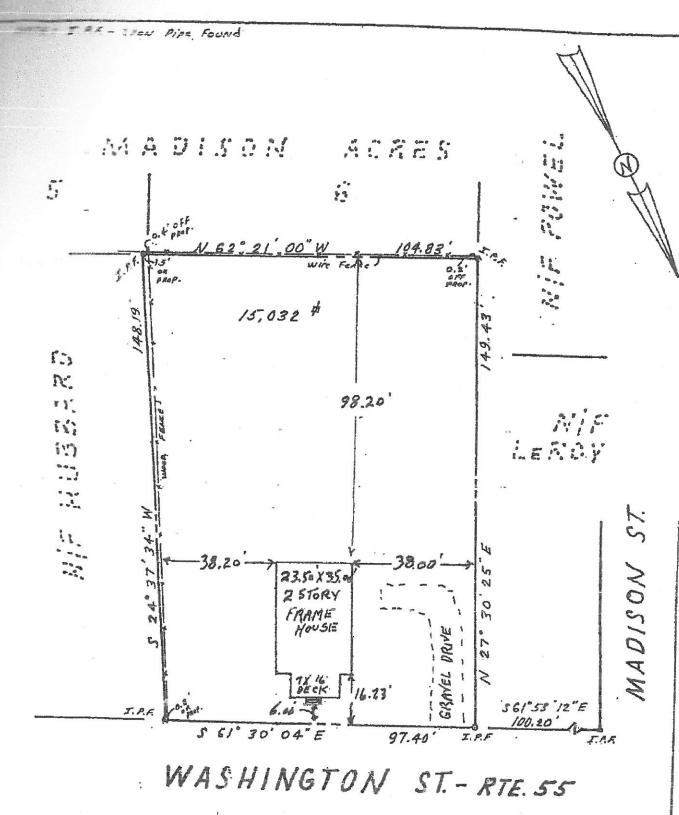
**Building Code Offical** 

Cc: B. Henshaw - Manager, Town of Haymarket

M. Schneider - Zoning Official, Town of Haymarket

J. Preli - Clerk, Town of Haymarket

file



There is no sked any more on the far end of the property.

HOLMES S. SMITH E. Cert. No.

34-17-3(a) Packet Pg. 25



# REQUEST FOR DEMOLITION PERMIT

|   | June 30, 2003  |
|---|--|
|   | LOCATION(S):   |
|   | 14881 Washington Street, Haymarket, VA 20169           |
|   |  |
|   |  |
|   |  |
|   |  |
| į | Dear Rebecca Cohen-Parde:                              |
|   | The water meter(s) serving the above itsted address(s) |

The water meter(s) serving the above itsted address(s), was removed from the property by Service Authority personnel.

On 6/30/03, the Service Authority's Operations and Maintenance personnel verified that the sanitary sewer lateral serving the property was properly plugged.

Sincerely,

Deanne Lienau

Customer Service Manager

DL demolition letter

TOTAL P. 21

17,797

PO Box 750 Staurson, VA 2-H07-0750

Shipping: 107 S. Coarta-St. Staunton, VA 2440!

Williamong the com

July 2, 2003

Ms. Rebecca Pardo P. O. Box 1688 Solomons, MD 20688

Re:

14881 Washington Street

Haymarket, VA

Dear Ms. Pardo:

Our technician has verified that the gas service line located at 14881 Washington Street, Haymarket, Virginia has been abandoned.

If you have any questions or concerns, please call me at 540-851-2328.

Sincerely,

Darlene B. Thomas

Operations Clerk

Comcast Cable Communications, Inc.

4391 Dale Boulevard Woodbridge, VA 22193 703.670.0189 ext. 2252 Tel

703.670.5479 Fax



May 27, 2003

Ms. Rebecca Cohn-Pardo P.O. Box 1688 Soloms, MD. 20688

RE: 14881 Washington Street Haymarket

Dear Ms. Cohn-Pardo:

Comeast has field checked and verified by billing records that we no longer have service to the above address. Comeast has no objections to the demolition of these structures.

If you should have any questions or concerns I can be reached at (703) 670-0189 ext. 2223.

Sincerely,

Construction Manager



9401 Peshody Street Managas, VA 20110

June 11, 2003

Rebecca Cohen Pardo 14631 Washington St. Haymarket, VA 20169

Re: Dicsonnect at 14881 Washington St.

Dear Ms Jones:

This letter is confirmation that Verizon has disconnected service to 14881 Washington St.

If you have any further questions, please let me know.

Sincerely,

Geoffrey Creighton Access Designer (703) 369-9569



May 21, 2003

Recbecca Cohn'Pardo P.O. Box 1688 Solomons, Md. 20688

RE: Demolition Permit 14881 Washington St. Haymarket, Va.

Dear Ms. Cohn'Pardo:

This letter will confirm that the electric meter and service facilities at the above referenced location have been removed.

Should you have any questions, please call me at (703) 934-2515.

Sincerely,

Joel W. Funk

Construction Projects Coordinator



TO: Architectural Review Board

SUBJECT: 15315 Washington Street - Sheetz Rebuild

DATE: 08/19/15

Steico, Inc. Owner of the Sheetz fuel station located at 15315 Washington Street are requesting a Certificate of Appropriateness for their site interior freestanding parking lot lights and "sign square footage breakdown chart/exhibit."

#### ATTACHMENTS:

• 15315 Washington Street - Sheetz Rebuild (PDF)



Marian Harders, AICP, LEED AP Planner (703) 680-4664 Ext. 121 mharders@pw.thelandlawyers.com

#### WALSH COLUCCI LUBELEY & WALSH PC

August 12, 2015

# AUG 1 2 2015 TOWN OF HAYMARKET

#### Via Hand Delivery

Marchant Schneider Town of Haymarket 15000 Washington Street Suite 100 Haymarket, VA 20168

Re: Submission of Application for Certificate of Appropriateness – Sheetz Haymarket Address: 15315 Washington Street (the "Property")

Dear Mr. Schneider:

Enclosed please find ten (10) application packets and a check to be filed in connection with the above-referenced Certificate of Appropriateness application for the Sheetz fuel station. Enclosures are noted as follows:

- 1. A check made payable to Town of Haymarket in the amount of \$50.00 for the application filing fee.
- 2. One (1) original and nine (9) copies of the complete application package containing the following documents:
  - a. Executed Application form
  - b. Application Summary dated August 10, 2015
  - c. Cut Sheets for proposed interior parking lot light
  - d. Signage Square Footage Breakdown Chart, entitled "Sheetz Store #205 Rebuild," prepared by Convenience Architecture and Design P.C., dated August 10, 2015.

Once you have had an opportunity to review the application together with the supporting documents, please contact my office immediately if any additional information is required for acceptance.

Sincerely,

WALSH, COLUCCI, LUBELEY & WALSH, P.C.

Marian B. Harders, AICP, LEED AP

**MBH** 

Enclosures: As stated

cc: Allen Stevens (email only)
John Maxwell (email only)

Jim Skloda (email only)

P0579677.DOC

ATTORNEYS AT LAW

703 680 4664 • WWW.THELANDLAWYERS.COM
4310 PRINCE WILLIAM PARKWAY • SUITE 300 • WOODBRIDGE, VA 22192-5199

ARLINGTON 703 528 4700 LOUDOUN 703 737 3633



# **ZONING PERMIT APPLICATION**

| ZONING | <b>PERMIT</b> | #: |   |  |   |
|--------|---------------|----|---|--|---|
|        |               |    | - |  | - |

| ZUNING PERI  | VIII #.   |
|--|---|
| NOTE: This application must be filled out complete before the application can be a | ely and all components of submission requirements must be met accepted and scheduled for review/hearing.              |
| ZONING ACTIVITY: New Construction (Check all that apply) New Tenant/Use            | ☐ Change of Use ☐ Relocation  |
| NAME OF BUSINESS/APPLICANT: Sheetz, Inc.   |   |
| PROPOSED USE: service station with fuel sa   | les.* Size (Sq. Ft./Length) of Construction: 6558 sf  |
| SITE ADDRESS: 15315 Washington Street  | Parcel ID #: 7298-70-1093   |
|  | Lot Size: 2.25 acres  |
|  | -2 VI-1 □ C-1 Site Plan Required: Ves □ No  |
| Special Use Permit Required: 🎺 Yes 🗖 No  | Homeowners Association (HOA) Approval: 🗖 Yes 🜠 No   |
| Off-street Parking: Spaces Required: 42  | Spaces Provided: 57   |
|  | , type and dimensions of signs, height/length of fencing, etc.)  yith fuel sales, quick service food store /fast food |
|  | fast food and comprehensive sign plan package   |
| Supporting Documentation (attached): Varrative                                     |   |
| FEE: ☐ \$25.00 Resid   | dential 🗹 \$50.00 Commercial  |
| ADDITIONAL DESCRIPTION: (i.e. color, type of mater                                 | umentation regarding site interior freestanding parking   |
| Supporting Documentation (attached):   Specifical                                  | tion Sheet  Photograph(s)   |
| PERMIT HOLDER INFORMATION  | PROPERTY OWNER INFORMATION Steico, Inc.   |
| Name   | Name<br>5700 6th Avenue   |
| Address  | Address A.C.C.O. 1111   |
| City State Zip   | Altoona PA 16602-1111  City State Zip   |
| 2.000000 0001  | 814-330-4512 astevens@sheetz.com  |

Phone#

Phone#

Email

Email

| APPLICANT / PROPERTY OWN  | ER SIGNATURE   | *****REQUIRED*****  |
|---|--|---|
| foregoing application and that th<br>and as shown on the attached pla | e information provided he<br>at, plan and/or specificati<br>and/or conditions pres<br>and all other applicable le  | parcel, do hereby certify that I have the authority to make the erein is correct. Construction of improvements described hereions will comply with the ordinances of the Town of Haymarke cribed by the Architectural Review Board (ARB), Planningus.  Property Owner Signature Joseph S. Sheetz, Secretary |
|   | The second secon | JSE ONLY***   |
| Date Filed: 8 12 15   |  | Date Paid:  |
| DATE TO ZONING ADMINISTRA   | ATOR:  |   |
| □APPROVED □DISAPPROVED  | ☐TABLED UNTIL:   | ☐DEFERRED UNTIL:  |
| CONDITIONS:   | SIGNATUR   | E PRINT   |
| DATE TO ARCHITECTURAL REV   | EW BOARD (ARB):  |   |
| □APPROVED □DISAPPROVED  | □TABLED UNTIL:   | DEFERRED UNTIL:   |
| CONDITIONS:   | SIGNATURE  | PRINT   |
| DATE TO TOWN COUNCIL (IF AI   | PPLICABLE):  |   |
| □APPROVED □DISAPPROVED  | □TABLED UNTIL:   | ☐DEFERRED UNTIL:  |
| TOWN COUNCIL (where required):  CONDITIONS:                           | SIGNATURE  | PRINT   |
|   |  |   |

#### **APPLICATION SUMMARY**

Town of Haymarket, VA Architectural Review Board ("ARB")

Certificate of Appropriateness Application

Sheetz (the "Applicant")
15315 Washington Street (the "Property")

August 10, 2015

#### **Application Summary**

On December 14, 2014, the ARB approved the architecture and sign plan package for the Sheetz service station facility located at 15315 Washington Street. The Applicant is currently processing a Special Use Permit for the service station, and in the course of preparing resubmission material, it was brought to the Applicant's attention that ARB approval would be required for the internal freestanding parking lot light fixtures. In addition, the Applicant prepared a final "Signage Square Footage Breakdown" chart that captures all previously approved signs by the ARB and adds two minor sign types: 1.) "automotive display" sign (1.5 sf per sign face); and 2.) "double faced internal sidewalk sign" (5.61 sf per sign face). This application does not change or modify any of the previously approved signs, plans, elevations or drawings but simply provides a comprehensive matrix for the signage located on the site and it requests approval of the proposed freestanding parking lot light fixture. For details, see Attachments A and B made a part of the application.

# **OSQ** Series

LED Area/Flood Luminaire - Medium

#### **Product Description**

The OSQ™ Area/Flood luminaire blends extreme optical control, advanced thermal management and modern, clean aesthetics. Built to last, the housing is rugged cast aluminum with an integral, weathertight LED driver compartment. Versatile mounting configurations offer simple installation. Its slim, low-profile design minimizes wind load requirements and blends seamlessly into the site providing even, quality illumination. 'A' Input power designator is a suitable upgrade for HID applications up to 250 Watt. 'J' Input power designator is a suitable upgrade for HID applications up to 400 Watt.

**Applications:** Parking lots, walkways, campuses, car dealerships, office complexes, and internal roadways.

#### Performance Summary

Utilizes BetaLED® Technology

NanoOptic<sup>®</sup> Precision Delivery Grid™ optic

Made in the U.S.A. of U.S. and imported parts

CRI: Minimum 70 CRI (4000K & 5700K); 80 CRI (3000K)

CCT: 3000K (+/- 300K), 4000K (+/- 300K), 5700K (+/- 500K)

Limited Warranty\*: 10 years on luminaire/10 years on Colorfast DeltaGuard® finish

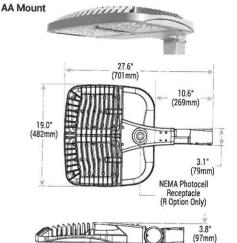
#### Accessories

| Field-Installed                 |                            |
|---------------------------------|----------------------------|
| Backlight Shield                |                            |
| OSQ-BLSMF - Front facing optics | OSQ-BLSMR - Rotated optics |
|                                 |                            |

**DA Mount** 

19.0" (482mm)

3.8" (97mm)



25.0" (635mm)

> 8.1" — (206mm)

> > (79mm)

NEMA Photocell

Receptacle (R Option Only)

**Ordering Information** 

Fully assembled luminaire is composed of two components that must be ordered separately: Example: Mount: OSQ-AA SV + Luminaire: OSQ A NM 2ME A 40K-UL SV

| Mount (Luminaire must be ordered           | separatery)    |                       |                                 |          |
|--|----------------|-----------------------|---------------------------------|----------|
| OSQ-                                       |                | - I recommenda        |                                 |          |
| OSQ-AA Adjustable Arm<br>OSQ-DA Direct Arm | Color Options: | SV Silver<br>BK Black | BZ Bronze<br>PB Platinum Bronze | WH White |

| Luminair | e (Mount n | nust be order  | red separately)   |   |                              |  |                   |  |  |   |                   |  |
|----------|------------|----------------|---|---|------------------------------|--|-------------------|--|--|---|-------------------|--|
| OSQ      | A          | NM             |   |   |                              | T  |                   | T  | 1  |   |                   |  |
| Product  | Version    | Mounting       | Optic   |   | Input<br>Power<br>Designator | сст  | _                 | Voltage  | Color<br>Options   | Options   |                   |  |
| osq      | A          | NM<br>No Mount | ZME+ Type II Medium 3ME+ Type III Medium 4ME+ Type IV Medium 5ME Type V Medium 5SH Type V Short | 15D<br>15: Flood<br>25D<br>25: Flood<br>40D<br>40: Flood<br>60: Flood | A<br>112W<br>J<br>168W       | 30K<br>3000K<br>40K<br>4000K<br>57K<br>5700K | US<br>*<br>Canada | UL<br>Universal<br>120-277V<br>UH<br>Universal<br>347-480V | SV<br>Silver<br>BK<br>Black<br>BZ<br>Bronze<br>PB<br>Platinum<br>Bronze<br>WH<br>White | - Control by others - Refer to Dimming spec sheet for details - Can't exceed wattage of specified input power designator  F Fuse - When code dictates fusing, use time delay fuse  Multi-Level - Refer to Output s  R NEMA® P - Intended applicati - Photocel RC Rotate Lef - RC to the lef to the lef  RR Rotate Rig | optic are rotated |  |

\* See www.cree.com/lighting/products/warranty for warranty terms

\* Available with Backlight Shield when ordered with field-installed accessory (see table above)





Rev. Date: 05/27/14



canada

T (800) 473-1234 F (800) 890-7507

US: www.cree.com/lighting

т

ATTACHMENT A

# **Product Specifications**

# **CONSTRUCTION & MATERIALS**

- Slim, low profile design minimizes wind load requirements
- Luminaire housing is rugged die cast aluminum with an integral, weathertight LED driver compartment and high performance heat sink
- Convenient interlocking mounting method on direct arm mount. Mounting adapter is rugged die cast aluminum and mounts to 3-6" (76-152mm) square or round pole, secured by two 5/16-18 UNC bolts spaced on 2" (51mm) centers
- Mounting for the adjustable arm mount adapter is rugged die cast aluminum and mounts to 2" (51mm) IP, 2.375" (60mm) O.D. tenon
- Adjustable arm mount can be adjusted 180' in 2.5' increments
- Designed for uplight and downlight applications
- Exclusive Colorfast DeltaGuard® finish features an E-Coat epoxy primer with an ultra-durable powder topcoat, providing excellent resistance to corrosion, ultraviolet degradation and abrasion. Silver, bronze, black, white, and platinum bronze are available
- · Weight: 26.5 lbs. (12kg)

# **ELECTRICAL SYSTEM**

- Input Voltage: 120-277V or 347-480V, 50/60Hz, Class 1 drivers
- Power Factor: > 0.9 at full load
- Total Harmonic Distortion: < 20% at full load
- Integral 10kV surge suppression protection standard
- To address inrush current, slow blow fuse or type C/D breaker should be used

# **REGULATORY & VOLUNTARY QUALIFICATIONS**

- cULus Listed
- Suitable for wet locations
- Enclosure rated IP66 per IEC 60529 when ordered without R option
- Consult factory for CE Certified products
- Pending certification to ANSI C136.31-2001, 3G bridge and overpass vibration standards
- 10kV surge suppression protection tested in accordance with IEEE/ANSI C62.41.2
- Luminaire and finish endurance tested to withstand 5,000 hours of elevated ambient salt fog conditions as defined in ASTM Standard B 117
- Meets Buy American requirements within ARRA

|                           |                          | Total Current |      |      |      |      |      |  |  |
|---------------------------|--------------------------|---------------|------|------|------|------|------|--|--|
| Input Power<br>Designator | System Watts<br>120-480V | 120V          | 208V | 240V | 277V | 347V | 480V |  |  |
| A                         | 112                      | 0.97          | 0.56 | 0.49 | 0.43 | 0.34 | 0.25 |  |  |
| J                         | 168                      | 1.47          | 0.85 | 0.74 | 0.64 | 0.50 | 0.36 |  |  |

| Ambient | Input<br>Power Designator | Initial<br>LMF | 25K hr<br>Projected <sup>2</sup><br>LMF | 50K hr<br>Projected <sup>2</sup><br>LMF | 75K hr<br>Calculated <sup>3</sup><br>LMF | 100K hr<br>Calculated <sup>5</sup><br>LMF |
|---------|---------------------------|----------------|---|---|--|---|
| 5°C     | A                         | 1.04           |   | -                                       |  |   |
| (41 F)  | J                         | 1.04           | 0.99                                    | 0.94                                    | 0.88                                     | 0.84                                      |
| 10°C    | A                         | 1.03           | 0.98                                    |   |  |   |
| (50°F)  | 50°F) J                   | 1.03           | 0.90                                    | 093                                     | 0.88                                     | 0.83                                      |
| 15°C    | A                         | 1.02           | 0.97                                    | 0.92                                    | 0.87                                     | 0.83                                      |
| (59°F)  | J                         | 1.02           | 0.97                                    |   |  |   |
| 20°C    | Α                         | 1.01           | 0.96                                    |   | 0.00                                     |   |
| (68°F)  | J                         | 1.01           | 0.50                                    | 0.91                                    | 0.86                                     | 0.82                                      |
| 25°C    | A                         | 1.00           | 0.05                                    | 0.00                                    | 0.05                                     |   |
| (77°F)  | J                         | 1.00           | 0.95                                    | 0.90                                    | 0.85                                     | 0.81                                      |

Lumen maintence values at 25°C (77°F) are calculated per TM-21 based on LM-80 data and in-situ luminaire testing

In accordance with IESNA TM-21-11, Projected Values represent interpolated value based on time durations that are within six times
(6X) the IESNA LM-80-08 total test duration (in hours) for the device under testing ((DUT) i.e. the packaged LED chip)

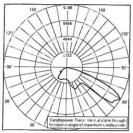
In accordance with IESNA TM-21-11, Calculated Values represent time durations that exceed six times (6X) the IESNA LM-80-08 total
test duration (in hours) for the device under testing ((DUT) i.e. the packaged LED chip)



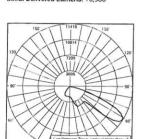
# Photometry

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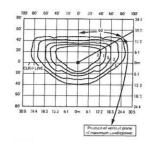
## 2ME



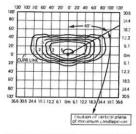
RESTL Test Report #: PL03347-001 OSQ A \*\* 2ME A 40K-UL Initial Delivered Lumens: 10,988



RESTL Test Report #: PL03642-003 OSQ A \*\* 2ME J 40K-UL w/OSQ-BLSMF Initial Delivered Lumens: 14,643



OSQ A \*\* 2ME J 40K-UL Mounting Height: 25' (7.6m) A.F.G. Initial Delivered Lumens: 16,356



OSQ A \*\* 2ME J 40K-UL w/OSQ-BLSMF Mounting Height: 25' (7.6m) A.F.G. Initial Delivered Lumens: 14,020 Initial FC at grade

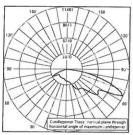
## Type II Medium Distribution 3000K 4000K 5700K Input BUG BUG BUG Initial Initial Power Ratings\* Per TM-Ratings' Ratings\* Delivered Delivered Delivered Per TM-Per TM-Lumens' Lumens' Lumens' 15-11 15-11 Α 10.075 B2-U0-G2 10,904 B2-U0-G2 11,649 B2-U0-G2 B3-U0-G2 16.356 B3-U0-G2 17 474 B3-UD-G2

Initial delivered lumens at 25°C (77°F). Actual production yield may vary between -4 and +10% of initial delivered lumens
 For more information on the IES BUG (Backlight-Uplight-Glare) Rating visit:
 www.iesna.org/PDF/Erratas/TM-15-11BugRatingsAddendum.pdf. Valid with no tilt

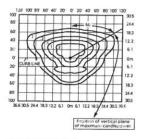
| Type II Medi                 | um w/BLS Dis                    | tribution                           |                                |                                     |                                 |                                     |
|------------------------------|---------------------------------|-------------------------------------|--------------------------------|-------------------------------------|---------------------------------|-------------------------------------|
|                              | 3000K                           |                                     | 4000K                          |                                     | 5700K                           |                                     |
| Input<br>Power<br>Designator | Initial<br>Delivered<br>Lumens' | BUG<br>Ratings"<br>Per TM-<br>15-11 | Initial<br>Delivered<br>Lumens | BUG<br>Ratings"<br>Per TM-<br>15-11 | Initial<br>Delivered<br>Lumens' | BUG<br>Ratings"<br>Per TM-<br>15-11 |
| A                            | 8,636                           | B2-U0-G1                            | 9,346                          | B2-U0-G2                            | 9,985                           | B2-U0-G2                            |
| J                            | 12,954                          | B2-U0-G2                            | 14,020                         | B2-U0-G2                            | 14,978                          | B2-U0-G2                            |

Initial delivered lumens at 25°C (77°F). Actual production yield may vary between -4 and +10°s of initial delivered lumens
 For more information on the IES BUG (Backlight-Uplight-Glare) Rating visit: www.iesna.org/PDF/Erratas/TM-15-11BugRatingsAddendum.pdf. Valid with no tilt

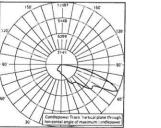
# ЗМЕ



RESTL Test Report #: PL03478-001 OSQ A \*\* 3ME J 40K-UL Initial Delivered Lumens: 16,257



OSQ A \*\* 3ME J 40K-UL Mounting Height: 25' (7.6m) A.F.G. Initial Delivered Lumens: 16,189 Initial FC at grade



RESTL Test Report #: PL03642-001 OSQ A \*\* 3ME J 40K-UL w/OSQ-BLSMF Initial Delivered Lumens: 14.229

|   |      |    | _             | 4        | 60           | -  | d |
|---|------|----|---------------|----------|--------------|----|---|
| H | 7    | 7  | =             | $\equiv$ | $\downarrow$ | 7  | H |
| H | 1/   | 17 |               | 1        | 2            | 1/ | Ш |
|   | LINE |    | $\Rightarrow$ | 1        | Ħ            | 4  | Н |
| H |      |    |               |          |              | 1  |   |
| Н | +    | H  | $\mathbb{H}$  | -        | H            | /  |   |

OSQ A \*\* 3ME J 40K-UL w/OSQ-BLSMF Mounting Height: 25' (7.6m) A.F.G. Initial Delivered Lumens: 13,853 Initial FC at grade

| Type III Med                 | ium Distributio                | on                                  |                                |                                     |                                 |                                     |
|------------------------------|--------------------------------|-------------------------------------|--------------------------------|-------------------------------------|---------------------------------|-------------------------------------|
|                              | 3000K                          |                                     | 4000K                          | 4000K                               |                                 |                                     |
| Input<br>Power<br>Designator | Initial<br>Delivered<br>Lumens | BUG<br>Ratings"<br>Per TM-<br>15-11 | Initial<br>Delivered<br>Lumens | BUG<br>Ratings"<br>Per TM-<br>15-11 | Initial<br>Delivered<br>Lumens* | BUG<br>Ratings"<br>Per TM-<br>15-11 |
| A                            | 9,972                          | B2-U0-G2                            | 10,793                         | B2-U0-G2                            | 11,530                          | B2-U0-G2                            |
| J                            | 14,958                         | B3-U0-G3                            | 16,189                         | B3-U0-G3                            | 17,296                          | B3-U0-G3                            |

Initial delivered lumens at 25°C (77°F). Actual production yield may vary between -4 and +10% of initial delivered lumens
 For more information on the IES BUG (Backlight-Uplight-Glare) Rating visit: www.iesna.org/PDF/Erratas/TM-15-11BugRatingsAddendum.pdf, Valid with no tilt

| Type III Mea                 | ium w/BLS Dis                   | stribution                          |                                |                                      |                                |                                      |
|------------------------------|---------------------------------|-------------------------------------|--------------------------------|--------------------------------------|--------------------------------|--------------------------------------|
|                              | 3000K                           |                                     | 4000K                          |                                      | 5700K                          |                                      |
| Input<br>Power<br>Designator | Initial<br>Delivered<br>Lumens* | BUG<br>Ratings"<br>Per TM-<br>15-11 | Initial<br>Delivered<br>Lumens | BUG<br>Ratings**<br>Per TM-<br>15-11 | Initial<br>Delivered<br>Lumens | BUG<br>Ratings**<br>Per TM-<br>15-11 |
| A                            | 8,533                           | B1-U0-G2                            | 9,235                          | B1-U0-G2                             | 9,866                          | B1-U0-G2                             |
| J                            | 12,799                          | B2-U0-G3                            | 13,853                         | B2-U0-G3                             | 14,799                         | B2-U0-G3                             |

Initial delivered lumens at 25°C (77°F). Actual production yield may vary between -4 and +10% of initial delivered lumens
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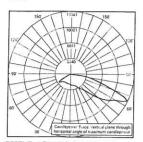
Canada: www.cree.com/canada

T (800) 473-1234 F (800) 890-7507

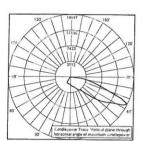
# Photometry

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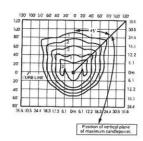
## 4ME



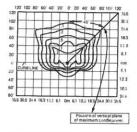
RESTL Test Report #: PL03496-001 OSQ A \*\* 4ME J 40K-UL Initial Delivered Lumens: 16,293



RESTL Test Report #: PL03642-002 OSQ A \*\* 4ME J 40K-UL w/OSQ-BLSMF Initial Delivered Lumens: 13,647



OSQ A ++ 4ME J 40K-UL Mounting Height: 25' (7.6m) A.F.G. Initial Delivered Lumens: 16,022 Initial FC at grade



OSQ A \*\* 4ME J 40K-UL w/OSQ-BLSMF Mounting Height: 25' (7.6m) A.F.G. Initial Delivered Lumens: 14,020 Initial FC at grade

## Type IV Medium Distribution 3000K 4000K 5700K Input BUG BUG BUG Initial Initial Power Initial Ratings\* Ratings\* Per TM-Ratings Designator Delivered Delivered Delivered Per TM-Per TM-Lumens\* Lumens' Lumens' 15-11 15-11 Α 9,869 B2-U0-G2 10.682 B2-U0-G2 11,412 B2-U0-G3 B3-U0-G3 16,022 B3-U0-G3 17.117 B3-U0-G3

Initial delivered lumens at 25°C (77°F). Actual production yield may vary between -4 and +10% of initial delivered lumens

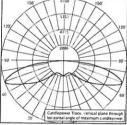
\* For more information on the IES BUG (Backlight-Uplight-Glare) Rating visit:

www.iesna.org/PDF/Erratas/TM-15-11BugRatingsAddendum.pdf. Valid with no tilt

| Type IV Med                  | ium w/BLS Dis                   | stribution                          |                                |                                      |                                 |                                     |
|------------------------------|---------------------------------|-------------------------------------|--------------------------------|--------------------------------------|---------------------------------|-------------------------------------|
|                              | 3000K                           |                                     | 4000K                          |                                      | 5700K                           |                                     |
| Input<br>Power<br>Designator | Initial<br>Delivered<br>Lumens* | BUG<br>Ratings"<br>Per TM-<br>15-11 | Initial<br>Delivered<br>Lumens | BUG<br>Ratings**<br>Per TM-<br>15-11 | Initial<br>Delivered<br>Lumens* | BUG<br>Ratings"<br>Per TM-<br>15-11 |
| A                            | 8,430                           | B1-U0-G2                            | 9,124                          | B1-U0-G2                             | 9,747                           | B1-U0-G2                            |
| J                            | 12,645                          | B2-U0-G3                            | 13,686                         | B2-U0-G3                             | 14,621                          | B2-U0-G3                            |

 Initial delivered lumens at 25°C (77°F). Actual production yield may vary between -4 and +10% of initial delivered lumens
 For more information on the IES BUG (Backlight-Uplight-Glare) Rating visit: www.iesna.org/PDF/Erratas/TM-15-11BugRatingsAddendum.pdf. Valid with no tilt

# 5ME



RESTL Test Report #: PL03466-001 OSQ A \*\* 5ME S 40K-UL Initial Delivered Lumens: 20,709

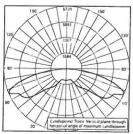
|           |             | .2             | $\blacksquare$ | X        |          |
|-----------|-------------|----------------|----------------|----------|----------|
| H         | 1           | 01.5           | X              | 11       | 1:       |
| CURB LI   |             | 2              | 11             | 11)      |          |
| LOKBU     | 1           |                | 2)             | 11       | 12       |
| H         | H           | $\blacksquare$ |                | 1        | 11       |
| 6 30 5 24 | 4 18.3 12.2 | 61.00          | 61 171 19      | 2 24 4 2 | 3        |
|           | - 100 122   | Wi Will        | 0.1 12.2.10    | 13       | 0.5 30.0 |

OSQ A \*\* 5ME A 40K-UL Mounting Height: 25' (7.6m) A.F.G. Initial Delivered Lumens: 15,480 Initial FC at grade

| 7,700 7 11.001               | um Distributio                 | ··                                   |                                |                                     |                                |                                      |
|------------------------------|--------------------------------|--------------------------------------|--------------------------------|-------------------------------------|--------------------------------|--------------------------------------|
|                              | 3000K                          |                                      | 4000K                          |                                     | 5700K                          |                                      |
| Input<br>Power<br>Designator | Initial<br>Delivered<br>Lumens | BUG<br>Ratings**<br>Per TM-<br>15-11 | Initial<br>Delivered<br>Lumens | BUG<br>Ratings"<br>Per TM-<br>15-11 | Initial<br>Delivered<br>Lumens | BUG<br>Ratings**<br>Per TM-<br>15-11 |
| Α                            | 8,716                          | B3-U0-G3                             | 10,320                         | B4-U0-G3                            | 10,473                         | B4-U0-G3                             |
| J                            | 13,075                         | B4-U0-G4                             | 15,480                         | B4-U0-G4                            | 15,710                         | B4-U0-G4                             |

 Initial delivered lumens at 25°C (77°F). Actual production yield may vary between -4 and +10% of initial delivered lumens
 For more information on the IES BUG (Backlight-Uplight-Glare) Rating visit: www.iesna.org/PDF/Erratas/TM-15-11BugRatingsAddendum.pdf. Valid with no tilt

# 5SH



RESTL Test Report #: PL03501-001 OSQ A \*\* 5SH S 40K-UL Initial Delivered Lumens: 21,066

| H      | +         |          | 1        | 5       | X         | - 2  |
|--------|-----------|----------|----------|---------|-----------|------|
|        | 11        |          | 5        | X       | II        | 1,   |
| H      | H         | 11       |          | M'      | 1//       | H    |
| CURB   | LINE      | 111      | *        | }}      | 11        | 110  |
|        | V         | 11       | 1        | 7       | ///       | 12   |
| H      | V         | 1        | +        | 1       | 41        | 1,   |
| H      | 1         | A.       |          | 1       | +         | 2    |
| 6 30.5 | 24.4 18.3 | 12.2 6.1 | Om 6.1 1 | 22 18 1 | 24.4 50.5 | 36.6 |

OSQ A \*\* 5SH A 40K-UL Mounting Height: 25' (7.6m) A.F.G. Initial Delivered Lumens: 15,817 Initial FC at grade

| Type V Short                 | Distribution                   |                                     |                                 |                                      |                                |                                      |
|------------------------------|--------------------------------|-------------------------------------|---------------------------------|--------------------------------------|--------------------------------|--------------------------------------|
|                              | 3000K                          |                                     | 4000K                           |                                      | 5700K                          |                                      |
| Input<br>Power<br>Designator | Initial<br>Delivered<br>Lumens | BUG<br>Ratings"<br>Per TM-<br>15-11 | Initial<br>Delivered<br>Lumens' | BUG<br>Ratings**<br>Per TM-<br>15-11 | Initial<br>Delivered<br>Lumens | BUG<br>Ratings**<br>Per TM-<br>15-11 |
| A                            | 8,906                          | B3-U0-G3                            | 10,544                          | B4-U0-G3                             | 10,701                         | B4-U0-G3                             |
| J                            | 13,359                         | B4-U0-G3                            | 15,817                          | B4-U0-G4                             | 16,052                         | B4-U0-G4                             |

 Initial delivered lumens at 25°C (77°F). Actual production yield may vary between -4 and +10% of initial delivered lumens
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# Photometry

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15D

| 15' Flood Dist               | ribution                       |                                |                                 |  |
|------------------------------|--------------------------------|--------------------------------|---------------------------------|--|
|                              | 3000K                          | 4000K                          | 5700K                           |  |
| Input<br>Power<br>Designator | Initial<br>Delivered<br>Lumens | Initial<br>Delivered<br>Lumens | Initial<br>Delivered<br>Lumens' |  |
| A                            | 8,716                          | 10,320                         | 10,473                          |  |
| J                            | 13,075                         | 15,480                         | 15,710                          |  |

<sup>\*</sup> Initial delivered lumens at 25°C (77°F). Actual production yield may vary between -4 and +10% of initial delivered lumens

25D

| 25' Flood Dist               | ribution                       |                                 |                                 |
|------------------------------|--------------------------------|---------------------------------|---------------------------------|
|                              | 3000K                          | 4000K                           | 5700K                           |
| Input<br>Power<br>Designator | Initial<br>Delivered<br>Lumens | Initial<br>Delivered<br>Lumens* | Initial<br>Delivered<br>Lumens* |
| A                            | 8,527                          | 10,096                          | 10,246                          |
| J                            | 12,790                         | 15,144                          | 15,369                          |

<sup>\*</sup> Initial delivered lumens at 25°C (77°F). Actual production yield may vary between -4 and +10% of initial delivered lumens

40D

| 40° Flood Dist               | ribution                       |                                |                                 |
|------------------------------|--------------------------------|--------------------------------|---------------------------------|
|                              | 3000K                          | 4000K                          | 5700K                           |
| Input<br>Power<br>Designator | Initial<br>Delivered<br>Lumens | Initial<br>Delivered<br>Lumens | Initial<br>Delivered<br>Lumens* |
| A                            | 8,337                          | 9,871                          | 10,018                          |
| J                            | 12,506                         | 14,807                         | 15,027                          |

<sup>\*</sup> Initial delivered lumens at 25°C (77°F). Actual production yield may vary between -4 and +10% of initial delivered lumens



# Photometry

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60D

| 60' Flood Dist               | ribution                        |                                 |                                 |
|------------------------------|---------------------------------|---------------------------------|---------------------------------|
|                              | 3000K                           | 4000K                           | 5700K                           |
| Input<br>Power<br>Designator | Initial<br>Delivered<br>Lumens* | Initial<br>Delivered<br>Lumens* | Initial<br>Delivered<br>Lumens* |
| A                            | 8,148                           | 9,647                           | 9,790                           |
| J                            | 12,222                          | 14,471                          | 14,686                          |

<sup>\*</sup> Initial delivered lumens at 25°C (77°F). Actual production yield may vary between -4 and +10% of initial delivered lumens

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# Luminaire EPA

| Fixed Arm Mou | unt - OSQ-DA Weight: 26. | 5 lbs. (12kg) |         |         |          |         |         |
|---------------|--------------------------|---------------|---------|---------|----------|---------|---------|
| Single        | 2 @ 180°                 | 2 @ 90°       | 3 @ 90* | 3 @ 120 | 3 @ 180° | 4 @ 180 | 4 @ 90° |
| 0.74          | 1.48                     | 1.19          | 1.93    | 1.63    | 3.33     | 4.66    | 4.57    |

| Adjustable Arm Mour   | nt - OSQ-AA Weight: 2                                 | 6.5 lbs. (12kg)             |                         |           |                 |           |  |
|-----------------------|---|-----------------------------|-------------------------|-----------|-----------------|-----------|--|
| Single                | 2 @ 180   | 2 @ 90°                     | 3 @ 90°                 | 3 @ 120°  | 3 @ 180*        | 4 @ 180°  | 4 @ 90°                                    |
| Tenon Configuration   | (0"-80" Tilt); If used w                              | ith Cree tenons, please add | d tenon EPA with Lumina | ire EPA   |                 |           |  |
| PB-1A*; PT-1; PW-1A3  | PB-2A*; PB-2R**;<br>PD-2A4(180);<br>PT-2(180); PW-2A3 | PD-2A4(90); PT-2(90)        | PD-3A4(90); PT-3(90)    | PT-3(120) | PB-3A*; PB-3R** | PB-4(180) | PB-4A*(90); PB-4R**<br>PD-4A4(90); PT-4(90 |
| O' Tilt               |   |                             |                         |           |                 |           |  |
| 0.74                  | 1.48  | 1.19                        | 1.93                    | 1.63      | 3.33            | 4.66      | 4.57                                       |
| 10' Tilt              |   |                             |                         |           |                 |           |  |
| 0.75                  | 1.48  | 1.49                        | 2.23                    | 2.15      | 4.22            | 5.84      | 5.17                                       |
| 20° Tilt              |   |                             |                         |           |                 |           |  |
| 1.12                  | 1.48  | 1.86                        | 2.60                    | 2.85      | 5.31            | 7.32      | 5.91                                       |
| 30' Tilt              |   |                             |                         |           |                 |           |  |
| 1.46                  | 1.48  | 2.20                        | 2.94                    | 3.56      | 6.34            | 8.68      | 6.59                                       |
| 45' Tilt              |   |                             |                         |           |                 |           |  |
| 1.96                  | 1.96  | 2.69                        | 3.43                    | 4.54      | 7.83            | 10.68     | 7.57                                       |
| 60° Tilt              |   |                             |                         |           |                 |           |  |
| 2.33                  | 2.33  | 3.07                        | 3.81                    | 5.11      | 8.94            | 12.16     | 8.33                                       |
| 70' Tilt              |   |                             |                         |           |                 |           |  |
| 2.49                  | 2.49  | 3.23                        | 3.97                    | 5.11      | 9.43            | 12.80     | 8.65                                       |
| 80° Tilt              |   |                             |                         |           |                 |           |  |
| 2.58                  | 2.58  | 3.32                        | 4.06                    | 5.11      | 9.71            | 13.16     | 8.83                                       |
| Tenon Configuration ( | 90° Tilt); If used with 0                             | cree tenons, please add ten | on EPA with Luminaire E | PA        |                 |           |  |
| PB-1A*; PT-1; PW-1A3  | PB-2A*; PB-2R**;<br>PD-2A4(180);<br>PT-2(180); PW-2A3 | PB-2A*                      | PB-3A*                  | PT-3(120) | PB-3A*; PB-3R** | PB-4(180) | PB-4A*(90); PB-4R**                        |
| 90° Tilt              |   |                             |                         |           |                 |           |  |
| 2.61                  | 2.61  | 4.44                        | 6.05                    | 5.11      | 9.79            | 13.28     | 10.39                                      |

# Tenon EPA

| Part Number      | EPA  |
|------------------|------|
| PB-1A*           | None |
| PB-2A*           | 0.82 |
| PB-3A*           | 1.52 |
| PB-4A*(180)      | 2.22 |
| PB-4A*(90)       | 1.11 |
| PB-2R**          | 0.92 |
| PB-3R**          | 1.62 |
| PB-4R**          | 2.32 |
| PD Series Tenons | 0.09 |
| PT Series Tenons | 0.10 |
| PW-1A3***        | 0.47 |
| PW-2A3***        | 0.94 |

| Tenons and Brackets (must specify color)                    |                                    |
|---|------------------------------------|
| Square Internal Mount Vertical Tenons (Steel)               | Round Internal Mount Vertical Tend |
| - Mounts to 3- 6" (76-152mm) square aluminum or steel poles | - Mounts to 2,375" (60mm) 0.D. ro  |

PB-1A\* - Single PB-2A\* - 180' Twin PB-3A\* - 180' Triple PB-4A\*\*(90) - 90' Quad PD-4A\*\*(180) - 180' Quad

Square Internal Mount Horizontal Tenons (Aluminum)
- Mounts to 4" (102mm) square aluminum or steel poles PD-3A4(90) - 90' Triple PD-4A4(90) - 90' Quad PD-2A4(90) - 90° Twin PD-2A4(180) - 180° Twin

Wall Mount Brackets

- Mounts to wall, roof or side of wood pole
WM-2 - Standard WM-4 - L-Shape

nons (Steel) round aluminum or steel poles or tenons PB-2R2.375 - Twin PB-3R2.375 - Triple PB-4R2.375 - Quad

Round External Mount Horizontal Tenons (Aluminum)

 Mounts to 2.375" (60mm) O.D. round aluminum or steel poles or tenons
 Mounts to square pole with PB-1A\* tenon PT-1H – Single PT-2H(90) – 90' Twin PT-2H(180) – 180' Twin PT-3H(90) - 90° Triple PT-4H(90) - 90° Quad

Mid-Pole Bracket

- Mounts to square pole PW-1A3\* - Single PW-2A3\* - Double

\* Specify pole size



US: www.cree.com/lighting

T (800) 236-6800 F (262) 504-5415

Canada: www.cree.com/canada

T (800) 473-1234 F (800) 890-7507

<sup>\*</sup> Specify pole size: 3 (3"), 4 (4"), 5 (5"), or 6 (6") \*\* Specify pole size: 4 (4"), 5 (5"), or 6 (6")

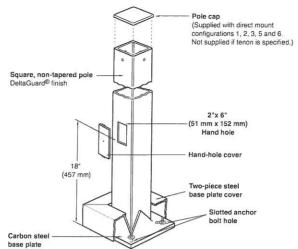
<sup>\*\*</sup> Specify round pole or tenon dimensions
\*\*\* These EPA values must be multiplied by the following ratio: Fixture Mounting Height/Total Pole Height

<sup>&</sup>lt;sup>®</sup> 2014 Cree, Inc. and/or one of its subsidiaries. All rights reserved. For informational purposes only. Content is subject to change. See www.cree.com/patents for patents that cover these products. Cree®, the Cree logo, BetaLED®, the BetaLED Technology logo, NanoOptic®, and Colorfast DeltaGuard® are registered trademarks, and Precision Delivery Grid™ and OSQ™ are trademarks of Cree, Inc. The UL logo is a registered trademark of UL LLC. NEMA® is a registered trademark of the National Electrical Manufacturers Association.

# Crown-Weld® Square Straight Steel Poles

# Beta Catalog Number:





|   |    | Pole cap (Supplied with direct mount configurations 1, 2, 3, 5 and 6. Not supplied if tenon is specified.) | Notes: |
|---|----|--|--------|
| Square, non-tapered pole — DeltaGuard® finish |    |  |        |
|   |    | 2"x 6" —— (51 mm x 152 mm) Hand hole —— Hand-hole cover  |        |
| 18"<br>(457 mm)                               |    |  |        |
| Carbon steel                                  |    | Two-piece steel base plate cover  Slotted anchor bolt hole   |        |
| base plate                                    | Po | le "FPA" Patings Pole  |        |

|                 |                  | base plate     |          | 80.00 | <b>V</b> |      |         |         |        |      |      |                           |             |
|-----------------|------------------|----------------|----------|-------|----------|------|---------|---------|--------|------|------|---------------------------|-------------|
|                 | Height (feet) x  | Bolt Circle/   | Bolt     |       |          | Pole | "EPA    | " Ratir | ngsPoi | le   |      |                           |             |
| Catalog         | Width (inches) x | Range          | Size     |       |          | Ba   | ise Wir | id Velo | city   |      |      | Mount                     | Color       |
| Number          | Wall (inches)    | (inches)       | (inches) | 70    | 80       | 90   | 100     | 110     | 120    | 130  | 140  | Configuration*            | Option      |
| □ PS3S10C*†     | 10 x 3 x 0.125   | 10/9.3-11      | 3/4      | 31.4  | 23.6     | 18.2 | 14.3    | 11.5    | 9.3    | 7.0  | 6.3  | □ 1 - Single <sup>1</sup> | BZ          |
| ■ PS3S15C*†     | 15 x 3 x 0.125   | 10/9.3-11      | 3/4      | 18.5  | 13.4     | 9.9  | 7.4     | 5.5     | 4.1    | 3.0  | 2.2  |                           | □BK         |
| ■ PS3S20C*†     | 20 x 3 x 0.125   | 10/9.3-11      | 3/4      | 11.5  | 7.8      | 5.2  | 3.3     | 2.0     | 0.9    | 0.1  | 0.0  |                           | □WH         |
| ■ PS4S10C*†     | 10 x 4 x 0.125   | 10/9.3-11      | 3/4      | 59.9  | 45.2     | 35.1 | 27.9    | 22.6    | 18.5   | 15.4 | 12.9 | @ 180°1                   | □PB         |
| ■ PS4S12C*†     | 12 x 4 x 0.125   | 10/9.3-11      | 3/4      | 48.4  | 36.2     | 27.9 | 21.9    | 17.5    | 14.2   | 11.6 | 9.5  |                           | <b>I</b> SV |
| ■ PS4S15C*†     | 15 x 4 x 0.125   | 10/9.3-11      | 3/4      | 36.5  | 26.9     | 20.3 | 15.6    | 12.1    | 9.5    | 7.4  | 5.8  | 🗖 3 🗗 Twin                |             |
| ■ PS4S17C*†     | 17 x 4 x 0.125   | 10/9.3-11      | 3/4      | 30.7  | 22.3     | 16.6 | 12.5    | 9.41    | 7.1    | 5.3  | 3.9  | @ 90°1                    |             |
| ■ PS4S20C*†     | 20 x 4 x 0.125   | 10/9.3-11      | 3/4      | 24.0  | 16.9     | 12.1 | 8.7     | 6.1     | 4.2    | 2.7  | 1.5  |                           |             |
| ■ PS4S22C*†     | 22 x 4 x 0.125   | 10/9.3-11      | 3/4      | 20.4  | 14.0     | 9.7  | 6.6     | 4.3     | 2.5    | 1.2  | 0.1  | 5 Triple1                 |             |
| ■ PS4S25C*†     | 25 x 4 x 0.125   | 10/9.3-11      | 3/4      | 15.9  | 10.4     | 6.6  | 3.9     | 1.9     | 0.4    | 0.0  | 0.0  |                           |             |
| □ PS4S25S*†     | 25 x 4 x 0.188   | 10/9.3-11      | 3/4      | 25.3  | 17.6     | 12.3 | 8.5     | 5.7     | 3.6    | 1.9  | 0.6  | ☐ 6 Quad¹                 |             |
| ■ PS4S27R*†     | 27 x 4 x 0.125   | 10/9.3-11      | 3/4      | 22.0  | 14.9     | 10.0 | 6.6     | 4.0     | 2.0    | 0.0  | 0.0  |                           |             |
| ■ PS4S30R*†     | 30 x 4 x 0.125   | 10/9.3-11      | 3/4      | 17.7  | 11.4     | 7.1  | 4.0     | 1.7     | 0.0    | 0.0  | 0.0  | ☐ T Tenon <sup>2</sup>    |             |
| ■ PS4S30H*†     | 30 x 4 x 0.188   | 10/9.3-11      | 3/4      | 19.5  | 12.5     | 7.8  | 4.4     | 1.9     | 0.0    | 0.0  | 0.0  |                           |             |
| ■ PS5S25S*†     | 25 x 5 x 0.188   | 10/9.7-11.3    | 1        | 43.9  | 31.4     | 22.8 | 16.6    | 12.1    | 8.7    | 6.0  | 3.8  |                           |             |
| ☐ PS5S30S*†     | 30 x 5 x 0.188   | 10/9.7-11.3    | 1        | 32.2  | 21.9     | 14.9 | 9.9     | 6.2     | 3.4    | 1.2  | 0.0  |                           |             |
| ■ PS6S30S*†     | 30 x 6 x 0.188   | 11.5/11.3-12.8 | 1        | 50.8  | 35.7     | 25.3 | 17.9    | 12.4    | 8.2    | 4.9  | 2.4  |                           |             |
| Field-Installed | d Accessories    |                |          |       |          |      |         |         |        |      |      |                           |             |

# GFI Outlet Accessory - 120V

☐ REC-GF1BZ ☐ REC-GFIBK ☐ REC-GF1PB ☐ REC-GF1SV

☐ REC-GF1WH

1-Direct mount pole configuration; add prefix "2" to conguration numbers for fixtures with Fixed 20° mount (i.e. "21", "22", "23", "25", "26") Example PS6S30S21BZ 2-Order tenon separately

# General Description

Non-tapered square steel poles are supplied with welded base with cover, four galvanized anchor bolts, masonite mounting template and a pole cap (except tenon mount). Each anchor bolt is provided with two washers and two nuts. Steel pole base has slotted holes. Per National Electrical Code requirements, pole is standard with a 2" x 6" (51 x 152 mm) hand hole, located 18" (457 mm) above bottom of pole base. A #10-32 stainless-steel weld stud with grounding lug is located inside pole, opposite hand hole; a hand hole cover is supplied but shipped separately. In addition, 4" x 27' and 4" x 30' poles include an internal 5/16" steel reinforced sleeve welded inside the bottom 24" of the pole, as well as a reinforcement welded around the hand hole for added strength.

# Materials

06/18/07

Square, non-tapered pole of structural steel tubing (ASTM A 500); with a minimum yield strength of 46,000 p.s.i. Welded to a formed carbon steel base plate with a minimum yield strength of 36,000 p.s.i.

# Finish

Exclusive Colorfast DeltaGuard<sup>TM</sup> finish features an E-Coat epoxy prim with an ultra-durable powder topcoat, providing excellent resistance to corrosion, ultraviolet degradation and abrasion. The finish is covered by our 7 year limited warranty.

# Labels

Beta Lighting square steel poles meet or exceed National Electrical Coc Requirements. In the US, Beta square poles are classified by Underwritt Laboratories Inc. for electrical ground bonding; in Canada, they are CS. certified for electrical ground bonding and structural strength.

US 5,820,255; 6,640,517; Patent pending



Beta Lighting Inc. • 1200 92nd Street • Sturtevant, WI 53177 800-236-6800 •

# PS

# Crown-Weld® Square Straight Steel Poles

PS3S10C(a)BZ
10' (3.0 m) x 3" (76 mm)
Wall thickness - 0.125" (3 mm)
Base plate - 10" (254 mm) square x 0.50" (13 mm)
thick
Anchor bolts - 3/4"-10 x 18" (457 mm) + 3"
(76 mm)
Bolt circle diameter - 10" (254 mm) 9.3" - 11"
(235 mm - 279 mm)
Maximum fixture weight - 250 lbs. (114 Kg)
Approximate shipping weight - 58 lbs. (26 Kg)

PS3S15C(a)BZ
15' (4.6 m) x 3" (76 mm)
Wall thickness - 0.125" (3 mm)
Base plate - 10" (254 mm) square x 0.750" (19 mm) thick
Anchor bolts - 3/4"-10 x 18" (457 mm) + 3" (76 mm)
Bolt circle diameter - 10" (254 mm) 9.3" - 11" (235 mm - 279 mm)
Maximum fixture weight - 250 lbs. (114 Kg)
Approximate shipping weight - 82 lbs. (37 Kg)

PS3S20C(a)BZ
20' (6.1 m) x 3" (76 mm)
Wall thickness - 0.125" (3 mm)
Base plate - 10" (254 mm) square x 0.750"
(19 mm) thick
Anchor bolts - 3/4"-10 x 18" (457 mm) + 3"
(76 mm)
Bolt circle diameter - 10" (254 mm) 9.3" - 11"
(235 mm - 279 mm)
Maximum fixture weight - 250 lbs. (114 Kg)
Approximate shipping weight - 119 lbs. (54 Kg)

PS4S10C(a)BZ
10' (3.0 m) x 4" (102 mm)
Wall thickness – 0.125" (3 mm)
Base plate – 10" (254 mm) square x 0.750"
(19 mm) thick
Anchor bolts – 3/4"-10 x 18" (457 mm) + 3"
(76 mm)
Bolt circle diameter – 10" (254 mm) 9.3" – 11"
(235 mm – 279 mm)
Maximum fixture weight – 350 lbs. (159 Kg)
Approximate shipping weight – 78 lbs. (35 Kg)

PS4S12C(a)BZ
12' (3.7 m) x 4" (102 mm)
Wall thickness - 0.125" (3 mm)
Base plate - 10" (254 mm) square x 0.750" (19 mm) thick
Anchor bolts - 3/4"-10 x 18" (457 mm) + 3" (76 mm)
Bolt circle diameter - 10" (254 mm) 9.3" - 11" (235 mm - 279 mm)
Maximum fixture weight - 300 lbs. (136 Kg)
Approximate shipping weight - 99 lbs. (45 Kg)

PS4S15C(a)BZ
15' (4.6 m) x 4" (102 mm)
Wall thickness - 0.125" (3 mm)
Base plate - 10" (254 mm) square x 0.750"
(19 mm) thick
Anchor bolts - 3/4"-10 x 30" (762 mm) + 3"
(76 mm)
Bolt circle diameter - 10" (254 mm) 9.3" - 11"
(235 mm - 279 mm)
Maximum fixture weight - 350 lbs. (159 Kg)
Approximate shipping weight - 119 lbs. (54 Kg)

PS4S17C(a)BZ
17' (5.2 m) x 4" (102 mm)
Wall thickness - 0.125" (3 mm)
Base plate - 10" (254 mm) square x 0.750"
(19 mm) thick
Anchor bolts - 3/4"-10 x 30" (762 mm) + 3"
(76 mm)
Bolt circle diameter - 10" (254 mm) 9.3" - 11"
(235 mm - 279 mm)
Maximum fixture weight - 300 lbs. (136 Kg)
Approximate shipping weight - 131 lbs. (59 Kg)

Maximum fixture weight – 300 lbs. (136 kg)
Approximate shipping weight – 131 lbs. (59 kg)
PS4S20C(a)BZ
20' (6.1 m) x 4" (102 mm)
Wall thickness – 0.125" (3 mm)
Base plate – 10" (254 mm) square x 0.750"
(19 mm) thick
Anchor bolts – 3/4"-10 x 30" (762 mm) + 3"
(76 mm)
Bolt circle diameter – 10" (254 mm) 9.3" – 11"
(235 mm – 279 mm)
Maximum fixture weight – 350 lbs. (159 kg)
Approximate shipping weight – 150 lbs. (68 kg)
PS4S22C(a)BZ
22' (6.7 m) x 4" (102 mm)

22' (6.7 m) x 4" (102 mm)
Wall thickness - 0.125" (3 mm)
Base plate - 10" (254 mm) square x 0.750"
(19 mm) thick
Anchor bolts - 3/4"-10 x 30" (762 mm) + 3"
(76 mm)
Bolt circle diameter - 10" (254 mm) 9.3" - 11"
(235 mm - 279 mm)
Maximum fixture weight - 310 lbs. (141 Kg)
Approximate shipping weight - 163 lbs. (74 Kg)

PS4525C(a)B2 25' (7.6 m) x 4" (102 mm) Wall thickness = 0.125" (5 mm) Base plate = 10" (254 mm) square x 0.750" (19 mm) thick Anchor bolts = 3/4"-10 x 30" (762 mm) + 3" (76 mm) Bolt circle diameter = 10" (254 mm) 9.3" - 11" (235 mm - 279 mm) Maximum fixture weight = 350 lbs. (159 Kg) Approximate shipping weight = 182 lbs. (83 Kg)

PS4S25S(a)BZ
25' (7.6 m) x 4" (102 mm)
Wall thickness – 0.188" (5 mm)
Base plate – 10" (254 mm) square x 0.750"
(19 mm) thick
Anchor bolts – 3/4"-10 x 30" (762 mm) + 3"
(76 mm)
Bolt circle diameter – 10" (254 mm) 9.3" – 11"
(235 mm – 279 mm)
Maximum fixture weight – 350 lbs. (159 Kg)
Approximate shipping weight – 252 lbs. (114 Kg)

PS4S27R(a)BZ 27' (8.2 m) x 4" (102 mm) Wall thickness – 0.125" (3 mm) Base plate – 10" (254 mm) square x 0.750" (19 mm) thick Anchor bolts – 3/4"-10 x 30" (762 mm) + 3" (76 mm) Bolt circle diameter – 10" (254 mm) 9.3" – 11" (235 mm – 279 mm) Maximum fixture weight – 280 lbs. (127 Kg) Approximate shipping weight – 232 lbs. (105 Kg)

PS4S30R(a)BZ 30' (9.1 m) x 4" (102 mm) Wall thickness – 0.125" (3 mm) Base plate – 10" (254 mm) square x 0.750" (19 mm) thick Anchor bolts – 3/4"-10 x 30" (762 mm) + 3" (76 mm) Bolt circle diameter – 10" (254 mm) 9.3" – 11" (235 mm – 279 mm) Maximum fixture weight – 315 lbs. (143 Kg) Approximate shipping weight – 301 lbs. (137 Kg)

PS4S30H(a)BZ

(19 mm) thick

30' (9.1 m) x 4" (102 mm) Wall thickness – 0.188" (5 mm)

Anchor bolts – 3/4"-10 x 30" (762 mm) + 3" (76 mm)

Bolt circle diameter – 10" (254 mm) 9.3" – 11" (235 mm – 279 mm)

Maximum fixture weight – 340 lbs. (155 Kg)

Approximate shipping weight – 337 lbs. (153 Kg)

Base plate – 10" (254 mm) square x 0.750"

PS5S25S(a)BZ
25' (7.6 m) x 5" (127 mm)
Wall thickness = 0.188" (5 mm)
Base plate = 10" (254 mm) square x 0.750"
(19 mm) thick
Anchor bolts = 1"-8 x 36" (914 mm) + 4"
(102 mm)
Bolt circle diameter = 10" (254 mm) 9.7" = 11.3"
(248 mm = 287 mm)
Maximum fixture weight = 450 lbs. (204 Kg)
Approximate shipping weight = 320 lbs. (145 Kg)

PSS-SUS(a)BZ 30' (9.1 m) x 5" (127 mm) Wall thickness - 0.188" (5 mm) Base plate - 10" (254 mm) square x 0.750" (19 mm) thick Anchor bolts - 1"-8 x 36" (914 mm) + 4" (102 mm) Bolt circle diameter - 10" (254 mm) 9.7" - 11.3" (248 mm - 287 mm) Maximum fixture weight - 375 lbs. (170 Kg)

Approximate shipping weight – 379 lbs. (172 Kg) PS6S30S(a)BZ 30 (9.1 m) x 6" (152 mm)

Wall thickness - 0.188" (5 mm)

Base plate - 12" (305 mm) square x 1" (25 mm) thick

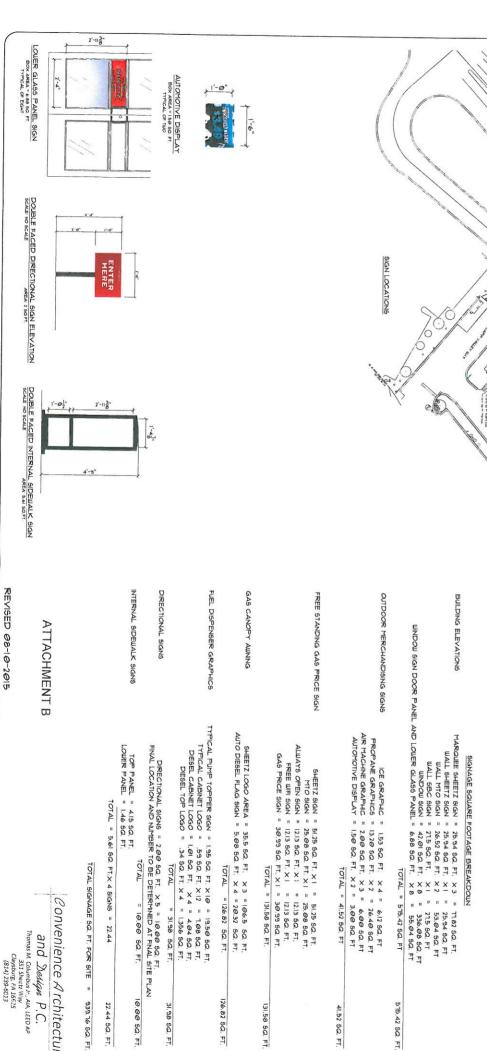
Anchor bolts - 1"-8 x 36" (914 mm) + 4" (102 mm)

Bolt circle diameter - 11.5" (292 mm) 11.3" - 12.8" (286 mm - 324 mm)

Maximum fixture weight - 525 lbs. (238 Kg)

Approximate shipping weight - 457 lbs. (207 Kg)





# MADE TO ORDER FRESH FOOD

Attachment: 15315 Washington Street - Sheetz Rebuild (2519 : 15315 Washington Street - Sheetz Rebuild)

# SHEETZ STORE SHEETZ, INCORPORATED 5100 SIXTH AVENUE ALTOONA, PA 16607 (614) 346-361

# "#205 REBUILD"

7777

| MARQUEE SHEETZ SIGN = 25.94 SQ. FT. X3 = T1.82 SQ. FT.  WALL SHEETZ SIGN = 25.94 SQ. FT. X3 = T1.82 SQ. FT.  WALL SHEETZ SIGN = 25.94 SQ. FT. X1 = 25.94 SQ. FT.  WALL SHEETZ SIGN = 25.94 SQ. FT. X1 = 25.94 SQ. FT.  WALL SHEETZ SIGN = 25.94 SQ. FT. X1 = 25.94 SQ. FT.  WALL SHEETZ SIGN = 27.95 SQ. FT. X1 = 27.95 SQ. FT.  WALL SHEETZ SIGN = 27.96 SQ. |
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Convenience Architecture

Packet Pg. 45



TO: Architectural Review Board

SUBJECT: 15025 Washington Street - Museum Volunteers

DATE: 08/19/15

Denise Hall Main Street Coordinator with the Town of Haymarket is requesting the assistance of all ARB board members to volunteer 1 weekend day during the 2015 exhibit season at the Haymarket Museum.

# **ATTACHMENTS:**

Museum Volunteer Sign Up Sheet (XLSX)

|              | Museum Volunteer Sign Up Sheet Saturdays & Sundays 11 - 2 pm |        |        |        |        |        |       |       |        |        |        |        |        |       |       |       |        |        |        |        |  |
|--------------|--|--------|--------|--------|--------|--------|-------|-------|--------|--------|--------|--------|--------|-------|-------|-------|--------|--------|--------|--------|--|
| Board Member | Sat  | Sun    | Sat    | Sun    | Sat    | Sun    | Sat   | Sun   | Sat    | Sun    | Sat    | Sun    | Sat    | Sun   | Sat   | Sun   | Sat    | Sun    | Sat    | Sun    | Sat  |
| Name         | 12-Sep   | 13-Sep | 19-Sep | 20-Sep | 26-Sep | 27-Sep | 3-Oct | 4-Oct | 17-Oct | 18-Oct | 24-Oct | 25-Oct | 31-Oct | 1-Nov | 7-Nov | 8-Nov | 14-Nov | 15-Nov | 21-Nov | 22-Nov | 5-Dec  |
|              |  |        |        |        |        |        |       |       |        |        |        |        |        |       |       |       |        |        |        |        |  |
|              |  |        |        |        |        |        |       |       |        |        |        |        |        |       |       |       |        |        |        |        |  |
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TO: Architectural Review Board

SUBJECT: ARB Task List

DATE: 08/19/15

Chair Luersen will update the ARB on the Task List.

# ATTACHMENTS:

• ARB Tasking 201508 (DOCX)

# April ARB Tasking Status

| Task Description               | Owner   | Date<br>Started | Status | Chronologic Detail   |
|--------------------------------|---------|-----------------|--------|--|
| Welcome Signs at Town entrance | Luersen | Aug. 2012       | Open   | <ul> <li>???? - Task Created</li> <li>Aug. 2012 - Tabled 'til next meeting</li> <li>Sep. 2012 - Board to review other towns signs via internet and prepare for Oct. 2012 concept discussion.</li> <li>Oct. 2012 - Concept Created. Ken to create formal ARB request package for town council. ARB review set for Nov. 2012. Packet submission to town council set for Dec. 2012 town meeting</li> <li>Nov. 2012 - ARB requested that town properties be included in package. ARB moved to submit document to Town council at the December TC meeting after changes are made.</li> <li>Dec. 2012 - Task tabled for the holidays</li> <li>Jan. 2013 - Town Council approved the concept and requested ARB to move forward with sign designs and costing. Next step. Get VDOT correspondence started and a list of road sign manufacturers.</li> <li>Feb. 2013 - Got feedback from VDOT to what concepts are possible and procedures to apply for right of way use. Also got POC's for PWC's sign designer/builder. Asked Marchant to contact Leesburg to request cost for their stone sign structure on 15 at the south entrance.</li> <li>Mar. 2013 - Luersen will be meeting with Bud Craiger, PWC sign designer, on March 22 to discuss fabrication costs. Marchant to initiate Leeseburg costs for Stone sign and landscaping costs for their sign at the south Rt15 entrance.</li> <li>Apr. 2013 - Bud Craiger to develop sign design/costs/time frame packet to ARB. No delivery date was set. Luersen to keep communications with Bud to determine a delivery date for the packet. Marchant talking with Leesburg and will be getting the RFP quotes for us to use as reference costs.</li> </ul> |

ARB Task List Page 1

# April ARB Tasking Status

| Task Description | Owner | Date    | Status | Chronologic Detail  |
|------------------|-------|---------|--------|---|
|                  |       | Started |        | May 2013 – Got two drawings from Bud's group. Comments  |
|                  |       |         |        | requested during meeting  |
|                  |       |         |        | June 2013 – Luersen to reach out to Bud Crager to reignite progress   |
|                  |       |         |        | July 2013 – No change   |
|                  |       |         |        | Aug. 2013 – Luersen reached out to Bud Craiger to start back up after Summer Vacation   |
|                  |       |         |        | <b>Sep. 2013</b> – Bud said review sign types and we can meet again to develop costing figures.   |
|                  |       |         |        | Oct. 2013 – Luersen to meet with Jenifer to get sign count for Town owned buildings and give Bud Craiger details to make up the build plan.   |
|                  |       |         |        | Nov. 2013 – Luersen met with Jenifer and determined that only the Museum needed to be updated. Luersen working with Craiger to use the new town Logo. Craiger waiting to receive the Logo from Luersen. |
|                  |       |         |        | Dec. 2013 – No Change. Luersen still to follow up.  |
|                  |       |         |        | Jan. 2014 – No Change. Luersen still to follow up.  |
|                  |       |         |        | Feb. 2014 – No Change. Luersen still to follow up.  |
|                  |       |         |        | Mar. 2014 – No Change. Luersen still to follow up.  |
|                  |       |         |        | Apr. 2014 – No Change. Luersen still to follow up.  |
|                  |       |         |        | May 2014 – No Change. Luersen still to follow up.   |
|                  |       |         |        | Jun. 2014 – No Change. Luersen wants to let the new board to settle in and will follow up in August with Bud Craiger.   |
|                  |       |         |        | Jul. 2014 – No Change.  |
|                  |       |         |        | Nov. 2014 – No Change.  |
|                  |       |         |        | Dec. 2014 - Luersen to work with Swinford to get the stalled status moving.   |
|                  |       |         |        | Jan. 2015 - Luersen relays Sign shop information and past   |

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# April ARB Tasking Status

| Task Description   | Owner                  | Date<br>Started | Status  | Chronologic Detail  |
|--------------------|------------------------|-----------------|---------|---|
| Commercial Fencing | Marchant and ARB staff | December 2014   | On Hold | designs to Swinford.  Feb. 2015 – No Meeting  Mar. 2015 – Initial sign package emailed to Swinford from Luersen  May 2015 – No change.  Jun. 2015 – No change.  Jul. 2015 – Status to be updated at July meeting.  Jan. 2014 – A COA for a commercial Fence, led to the discussion that commercial fences are not addressed in the ARB Guidelines. With the changes of the Historic district overlay, and comp-plan review, the ARB Guidelines will need to be updated. To that note, it was determined to begin outlining acceptable commercial fencing to include with the guideline changes.  May 2014 – On hold until Historic District overlay is determined, requiring Guideline changes.  Jun. 2014 – District overlay was voted down by Haymarket Town Board. Will keep this on hold until new Board Liaison gives direction. |

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