



WELCOME



How To Submit A Winning Entry





CALL FOR ENTRIES





WEDNESDAY, NOVEMBER 19, 2014

CALL FOR ENTRIES Submissions are now being accepted for the Best of NAIOP Northern Virginia Awards which honor recipients exemplifying superior quality in commercial, industrial, and mixed-use real estate.

INTENT TO ENTER FORMS ARE DUE BY AUGUST 29. ENTRY SUBMITTAL FORMS ARE DUE BY SEPTEMBER 30.



CLICK HERE to download Intent to Enter and Submittal Forms. They are also available at www.naiopva.org. QUESTIONS? Please contact Kathleen D'Amato at 703-845-7080. You've received the Call for Entries... now what?





CALL FOR ENTRIES



PURPOSE

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L The Best of NAIOP Northern Virginia Awards recognize and celebrate significant new contributions to Northern Virginia by the commercial, industrial and mixed-use real estate community. As the Chapter's R premier event, the awards program demonstrates the dedication of outstanding individuals who provide contributions to the built environment. Z

PROJECT ELIGIBILITY

LOCATION - To qualify, the project must be located in the Northern Virginia MSA. This includes the counties of Arlington, Clarke, Fairfax, Fauquier, Frederick, Loudoun, Prince William, Spotsylvania, Stafford and Warren; the independent cities of Alexandria, Fairfax, Falls Church, Fredericksburg, Manassas, Manassas Park and Winchester.

COMPLETION DATE - Projects must have been completed between April 1, 2013 and September 30, 2014. To be considered complete, the building must be at the shell occupancy permit level.

RESUBMISSION - If the project was submitted in 2013 and did not win in the category, it may be resubmitted in the same category for 2014. If the project won in 2013, it may be resubmitted in a different category for 2014. All resubmissions must meet the completion time frame of April 1, 2013 to September 30, 2014.

OWNER/DEVELOPER PERMISSION LETTER - The developer or owner must give permission for the entry submission. A letter from the developer or owner granting permission for you to enter their project for an award is required as part of your entry package. NAIOP Northern Virginia encourages entrants to notify all project team members prior to submission so as to avoid duplicate entries.

MEMBERSHIP REQUIREMENT - Only NAIOP Northern Virginia member companies can submit an entry. Non-members may be part of the team.

CRITERIA

Entries will be judged based on how well the entrant addresses the "5-Point" criteria summary and how effectively the project is portrayed through the use of quality and professional photographs. Project Marketing entries use a criteria form specific to that category.

JUDGING

Each year the Awards Committee selects a distinguished panel of industry professionals from outside the membership of NAIOP Northern Virginia. The composition of the panel is at the Committee's discretion and not subject to review. The judges have the sole authority to determine whether and how many awards are justified in each category. They also have the sole authority to move an entry to another category if warranted. No minimum or maximum number of awards has been established. Entries are considered based on their own merits regardless of size, scope, or cost. The judges' decisions are final and not subject to review. The entries are judged based on the submission materials only. There are no site visits.

ENTRY FEE

The submission fee for each entry is \$350. Entry fees may be paid via check or with credit card online at www.naiopva.org. Payment must be received with entry. No entries are judged without payment.

All the information you need is in the **Call for Entries**





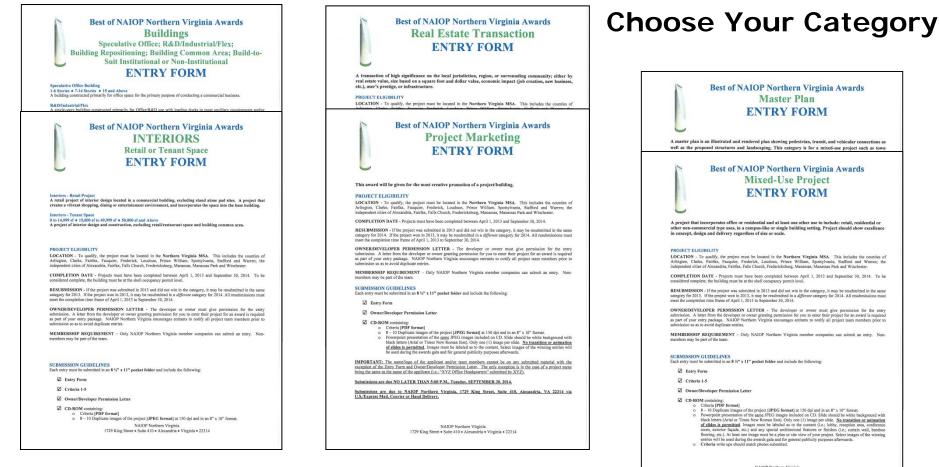
IMPORTANT ELEMENTS for 2014

- ✓ Your project must be located in the Northern Virginia MSA.
- ✓ Your entry must have been completed between April 1, 2013 and September 30, 2014 <u>and</u> be at shell occupancy permit level.
- ✓ If the project <u>did not win</u> last year, you may resubmit it this year in the same category.
- ✓ If the project <u>did win</u> last year, you may resubmit it this year in a different category.
- ✓ The developer or owner must give their permission for the entry submission. <u>A letter granting permission must be included as part of your final entry package</u>.
- ✓ You must be a NAIOP Northern Virginia member to enter.





6 ENTRY FORMS



NAIOP Northern Virginia 1729 King Street • Suite 410 • Alexandria • Virginia • 22314





Best of NAIOP Northern Virginia Awards Buildings Speculative Office; R&D/Industrial/Flex; Building Repositioning; Building Common Area; Build-to-Suit Institutional or Non-Institutional **ENTRY FORM**

Speculative Office Building 1-6 Stories + 7-14 Stories + 15 and Above

A building constructed primarily for office space for the primary purpose of conducting a commercial business.

R&D/Industrial/Flex A single-story building constructed primarily for Office/R&D use with loading docks to meet ancillary requirements and/or which features high bay construction primarily for warehouse and/or industrial uses

Building Repositioning/Adaptive Re-Use: A building that has transformed its original use and building type to a new and

Building Repositioning/Capital Improvement: A building that has undergone improvements or been reconstructed, with the intent to upgrade the market class through improving the MEP systems, structure, façade, common areas and/or amenities.

Building Common Area:

A project that encompasses a public lobby or public space, interior or exterior, of an office building or hotel. The project can include elevators, restrooms, common tenant corridors or outdoor spaces intended for use of the building occupants.

Build-To-Suit Institutional Facility

Under \$20 Million + \$20 Million and Above A building constructed for a public or quasi-public entity, such as Federal, State or Local Government; Regional Authority; Private Education Facility; Religious or Cultural Institution

Build-To-Suit Non-Institutional Facility A building constructed for a private entity such as an Accounting Firm, Law Firm or Association.

PROJECT ELIGIBILITY

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ENTRY FORM

✓ This is the only part of your submittal material that can contain your company name or team member's names.

 \checkmark The only exception is if the name of your project is the same as the name of your company (i.e.; XYZ Corporate Headquarters submitted by XYZ Company).





AWARD CATEGORY:		
NAME OF PROJECT:		
Please complete all fields. If no	t applicable to your project please indicate by stating "N/A."	
COMPLETION DATE:		
CONSTRUCTION DURATIO	DN:	
S/F OF FLOOR PLATE:		
OVERALL S/F OF BUILDIN	G:	
COST PER S/F:		
TOTAL CONSTRUCTION C	COSTS:	
CEILING HEIGHT:		
NUMBER OF FLOORS:		
PARKING (total spaces):		
PARKING (spaces/1,000 sf):		
MECHANICAL SYSTEM:		
EXTERIOR FAÇADE MATI	ERIALS:	

BUILDING, INTERIORS, MIXED USE OR MASTER PLAN CRITERIA #1 "PROJECT FACT SHEET"

Different information is asked for each specific category.





CRITERIA #2 - CONCEPT

INSTRUCTIONS: Use 10-12 pt. Arial or Times New Roman font only. Your response must be no longer than 250 words. Use only bullet points. Keep information concise & cogent. No attachments allowed. No alteration or adjustment to this form is permitted.

NAME OF PROJECT:

Describe the design concept and mission and goals you tried to achieve in this project? For Building Common Area: How does the design concept relate to the building and site context? What impression where you hoping convey to people entering these spaces? **CRITERIA #2**

"CONCEPT"

Describe the design concept and mission and goals you tried to achieve in this project.

BULLET POINTS! 250 Words!





NAME OF PROJECT:	
client limitations. Describe ar that aided to the success of th	oblems/issues and how they were solved; address zoning_ code, site/building constraints an y special design, product, materials, or construction methods used to solve the design issue he project. Describe how the project incorporated sustainable design elements, construction mize its impact on the environment. <u>If the project entered is LEED@ certified.identify who</u> <u>vsd</u> .

CRITERIA #3

"SOLUTIONS"

Identify any specific design problems/issues and how they were solved; address zoning, code, site/building constraints and client limitations.

This will vary by category.





CRITERIA #4 - IN YOUR OWN WORDS

INSTRUCTIONS: Use 10-12 pt. Arial or Times New Roman font only. Your response must be no longer than 500 words. Use only bullet points. Keep information concise & cogent. No attachments allowed. No alteration or adjustment to this form is permitted.

NAME OF PROJECT:

Tell us why you think your project is a "model of excellence." For example, if you have done something as a public amenity or it has enhanced the community where your project is located, please emphasize. **CRITERIA** #4

"In Your Own Words"

Why is your project a "model of excellence?"

No more than 500 words.





NAME OF PROJECT:		
Using the pictures you are submitting below. Name each view. Using bull Text/Photos must fit in boxes provided	insert two thumb nail photos of the key views of your pr et points, explain what key elements of your project are	oject in the space pro represented in each p
Photo	Text	
Photo	Text	

CRITERIA #5

"Highlights"

Use photos to illustrate features of your project.

Text should be in bullet format.





NAME OF PROJEC	CT:		
sert site plans of your pr	roject in the space provided belo	ow. Name each view.	Text/Photos must fit in boxes provided.
Site Plan			
Text			
Site Plan			
Taut			
Text			

CRITERIA #5 - HIGHLIGHTS (page 3 optional)

CRIT	ERIA	#5
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"Highlights"

This can be site plan or floor plan depending on category!

For Master Plan category, a site plan is mandatory





CRITERIA - REAL ESTATE TRANSACTION (Check One: Sale or Lease)

INSTRUCTIONS: Use 10-12 pt. Arial or Times New Roman font only. Your response must be no longer than 1000 words. Use only bullet points. Keep information concise & cogent. No alteration or adjustment to this form is permitted. Limit 1 page.

NAME OF PROJECT:

A transaction of high significance on the local jurisdiction, region, or surrounding community; either by real estate value, size based on a square foot and dollar value, economic impact (job creation, new business, etc.), user's prestige, or infrastructure.

REAL ESTATE TRANSACTION

SALE OR LEASE

You only need to complete this form and entry form. 1000 word limit & bullet points!





Best of NAIOP Northern Virginia Awards Project Marketing ENTRY FORM

This award will be given for the most creative promotion of a project/building.

PROJECT ELIGIBILITY

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MEMBERSHIP REQUIREMENT - Only NAIOP Northern Virginia member companies can submit an entry. Nonmembers may be part of the team.

SUBMISSION GUIDELINES

Each entry must be submitted in an 8 1/2" x 11" pocket folder and include the following:

Entry Form

Ø Owner/Developer Permission Letter

CD-ROM containing:

- Criteria [PDF format]
- 8 10 Duplicate images of the project [JPEG format] at 150 dpi and in an 8" x 10" format.
 Powerpoint presentation of the same JPEG images included on CD. Slide should be white background with black letters (Ariai or Times New Roman font). Only one (1) image per slide. No transition or animation of slides is permitted. Images must be labeled as to the content. Select images of the winning entries will be used during the awards agia and for general publicity purposes afterwards.

IMPORTANT: The name/logo of the applicant and/or team members cannot be on any submitted material with the exception of the Entry Form and Owner/Developer Permission Letter. The only exception is in the case of a project name being the same as the name of the applicant (i.e.; YXZ Office Headquarters" submitted by XYZ).

Submissions are due NO LATER THAN 5:00 P.M., Tuesday, SEPTEMBER 30, 2014.

Submissions are due to NAIOP Northern Virginia, 1729 King Street, Suite 410, Alexandria, VA 22314 via U.S./Express Mail, Courier or Hand Delivery.

> NAIOP Northern Virginia 1729 King Street • Suite 410 • Alexandria • Virginia • 22314

PROJECT MARKETING CRITERIA

This is a two page form. 1000 word limit & bullet points!

Definitely include set of marketing materials – Makes better impression!





AWARD CATEGORY:	Build to Suit Institutional Facility, Under \$20 Million
NAME OF PROJECT:	Wolftrap Fire Station #42
Please complete all fields. If	not applicable to your project please indicate by stating "N/A."
COMPLETION DATE: Ja	nuary 2013
CONSTRUCTION DURAT	TON: 18 Months
S/F OF FLOOR PLATE: 14	1,600 S/F
OVERALL S/F OF BUILD	ING: 14,600 S/F
COST PER S/F: \$363 / S/F	
TOTAL CONSTRUCTION	COSTS: \$5,300,000
CEILING HEIGHT: 10'-0"	
NUMBER OF FLOORS: 1	story
PARKING (total spaces): 4	5
PARKING (spaces/1,000 sf)	: .5 spaces
MECHANICAL SYSTEM:	Packaged roof top units with fan powered VAV air terminal units
EXTERIOR FAÇADE MA	TERIALS: Brick and cementitious siding
	NAIOP Northern Virginia





CRITERIA #2 - CONCEPT

INSTRUCTIONS: Use 10 -12 pt. Arial or Times New Roman font only. Your response must be no longer than 250 words. Use only bullet points. Keep information concise & cogent. No attachments allowed. No alteration or adjustment to this form is permitted.

NAME OF PROJECT: Wolftrap Fire Station #42

Describe the design concept and mission and goals you tried to achieve in this project.

- Wolftrap Fire Station No. 42 is a 14,600-square-foot facility with four drive-through bays, administrative
 offices, bunk rooms, kitchen, dayroom, dining room, and exercise room. The fire station will house
 personnel and equipment to respond to fire and other emergencies in the Vienna area.
- The primary design and mission goals of the project were to provide minimum response time for fire station
 personnel and to ensure that emergency response is executed safely for station employees, the public and
 environment.
- Multi-discipline design meetings were held to ensure coordination of all items in the apparatus bay including
 overhead doors, infrared heaters, Plymovent vehicle exhaust system, lighting and retractable electrical outlets
 among other items.
- The station will serve the area in anticipation of future demand as the neighboring Silver Line Metro Station
 opens and the nearby Tysons Corner redevelopment progresses.
- The fire station also provides emergency and fire response to the greater Fairfax County.
- Beyond the functional goal it was also important that the station provide a comfortable atmosphere as well as low maintenance facility for the emergency personnel working there.
- The fire station hose tower identifies the station as a community anchor.
- The fire station's covered porch entries, pitched roofs with asphalt shingles, exteriors clad in traditional red brick, while stone, beige siding and trin, reflect the character of the neighborhood, while careful detailing and assemblage of these features develop the station's unique identity.





Men's Bathroom

Kitchen





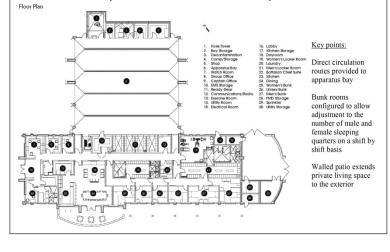
CRITERIA #3 - SOLUTIONS

INSTRUCTIONS: Use 10 -12 pt. Arial or Times New Roman font only. Your response must be no longer than 250 words. Use only bullet points. Keep information concise & cogent. No attachments allowed. No alteration or adjustment to this form is permitted.

NAME OF PROJECT: Wolftrap Fire Station #42

Identify any specific design problems/issues and how they were solved; address zoning, code, site/building constraints and client limitations. Describe any special design, product, materials, or construction methods used to solve the design issues that aided to the success of the project. Describe how the project incorporated sustainable design elements, construction methods, and practices to minimize its impact on the environment. *If the project entered is LEED® certified, identify what level of certification was achieved.*

- Existing 12 acre site was undeveloped and partially wooded. Facility was positioned in the corner of the site by
 intersection of Beulah Road and Leesburg Pike creating a compact footprint.
- Site access is off the less congested Beulah Road offering a safer alternate to direct access from Leesburg Pike, a major road, and provides a dedicated emergency vehicle exit.
- Emergency vehicle site lines along Beulah Road were a critical design issue requiring careful coordination between the zoning requirements for screening, buffering and tree cover and the need for clear site lines for emergency response.
- Early coordination with Maymont sub-division in rezoning to provide Beulah Road improvements resulted in financial savings for the project.
- Initial concept design called for on-site detention and water quality control. By partnering with Maymont, we
 eliminated the need for an on-site stormwater management and utilized the regional off-site stormwater system.
- The water, sanitary, and storm infrastructures were coordinated and installed by Maymont; reducing construction fatigue (inconvenience) to citizens.
- The project achieved LEED Silver certification.
 - Site design maximizes open space
 - Plantings selected to eliminate the need for permanent irrigation
 - Building material selections minimize VOC levels
 - Materials were available from local and recycled sources
 - Occupied spaces allow views to the outside and ample natural light
 - Mechanical systems selected are 14% more efficient than code requirements.







CRITERIA #4 - IN YOUR OWN WORDS

INSTRUCTIONS: Use 10 -12 pt. Arial or Times New Roman font only. Your response must be no longer than 500 words. Use only bullet points. Keep information concise & cogent. No attachments allowed. No alteration or adjustment to this form is permitted.

NAME OF PROJECT: Wolftrap Fire Station #42

Tell us why you think your project is a "model of excellence." For example, if you have done something as a public amenity or it has enhanced the community where your project is located, please emphasize.

- Extensive community meetings and community involvement during the planning stage guided the successful
 development and design of the new Wolftrap Fire Station.
- This project goes beyond satisfying the functional requirements for a fire station. The building's design is
 sensitive to the neighboring residential community of Vienna, Virginia and also provides a comfortable
 balance of occupational and domestic functions for emergency personnel working in the fire station.
- The fire station's architecture balances a strong civic presence with the local forms and materials of the surrounding residences. Through creative use of scale, traditional detailing and material selection the facility complements the neighboring residential community.
- Pitched roofs and covered porch entries reflect the character of the neighborhood, while careful detailing and
 assemblage of these features develop the station's unique identity
- The design and selection of the warm color palette for the finishes on the interior space relates to the exterior color palette used.
- The station is a home away from home for fire and rescue personnel and includes comfortable, functional and durable living, dining, indoor and outdoor recreation areas with materials selected to stand up to the strenuous 24-hour fire station use.
- Dormitory areas have been oriented to the rear of the site to shield them from the noise from Leesburg Pike. These dormitory areas also provide semi-private sleeping and bathing facilities.
- · Walled patio extends private living space to the outdoors creating a relaxing space for the fire fighters.
- A unique space configuration allows the number of male and female quarters to be adjusted on a shift by shift basis in response to changing ratios of male and female emergency personnel – a significant improvement over fixed male/female sleeping quarters.
- In response to community input, the sidewalk along Beulah Road was extended past the County property line to the neighboring Bent Creek community in order to provide safe pedestrian access to Route 7, a major highway.





Porch Entry and Pergola

Hose Tower





CRITERIA #5 - HIGHLIGHTS (page 1 of 3) INSTRUCTIONS: Use 10 -12 pt. Arial or Times New Roman font only. Keep information concise & cogent. No attachments allowed.

No alteration or adjustment to this form is permitted.

NAME OF PROJECT: Wolftrap Fire Station #42

Using the pictures you are submitting, insert two thumb nail photos of the key views of your project in the space provided below. Name each view. Using bullet points, explain what key elements of your project are represented in each photo. Text/Photos must fit in boxes provided.





Key points for Apparatus Bay:

- · Open Plan for quick emergency response
- . Durable materials such as epoxy flooring provide low maintenance and lasting quality
- · Vehicle exhaust system preserves indoor air quality





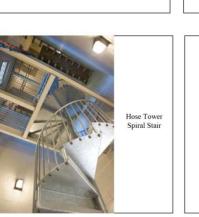
CRITERIA #5 - HIGHLIGHTS (page 2 of 3) INSTRUCTIONS: Use 10 -12 pt. Arial or Times New Roman font only. Keep information concise & cogent. No attachments allowed.

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NAME OF PROJECT: Wolftrap Fire Station #42

Insert two more thumb nail photos of the key views or site plans of your project in the space provided below. Name each view. Using bullet points, explain what key elements of your project are represented in each photo. Text/Photos must fit in boxes provided.





· Control room location to maximize view of apparatus leaving the bay area

Men's Locker Room

- Glazed Concrete Masonry Units are utilized in . hallway areas for ease of cleaning and maintenance
- Vibrant colors and details in Men's locker rooms provide a comfortable atmosphere
- · Hose Tower for training exercise purpose of personnel





CRITERIA #5 - HIGHLIGHTS (page 3 optional) INSTRUCTIONS: Use 10 -12 pt. Arial or Times New Roman bullet points. Keep information concise & cogent. No attachments

allowed. No alteration or adjustment to this form is permitted.

NAME OF PROJECT: Wolftrap Fire Station #42

Insert site plans of your project in the space provided below. Name each view. Text/Photos must fit in boxes provided.



Compact footprint with optimized response path

Aerial view of surrounding area



BEFORE

AFTER





NAME OF PRO		e Flint Hill blicable to your project please indicate by stating "N/A."
		, , , , , , , , , , , , , , , , , , , ,
AWARD CATEGO	DRY: Bui	lding Renovation- Capital Improvement
COMPLETION D	ATE: 9/1:	5/11
CONSTRUCTION	DURATION:	10 1/2 months
S/F OF FLOOR PL	ATE: Ty	pical 24,485 SF
OVERALL S/F OF	BUILDING:	186,172 SF SF of Garage 48,400 SF
COST PER S/F:	O.B. \$51. Garage \$3	50
TOTAL CONSTRU	9	
CEILING HEIGH	Γ: Ori	ginal 8'-4", raised to 8'-9"
NUMBER OF FLO	ORS: 8+	1 level of underground parking. Plus penthouse level with conference
PARKING (Total S		(120 in garage)
PARKING (Spaces	/1,000 sf):	3.1/1000
MECHANICAL SY to VAV boxes in cei		ntral System with cooling tower, chillers and DX units on every floor fe
EXTERIOR FAÇA Existing brick masc New high performa alum framing, New aluminum con Aluminum sunshad	onry retained nce 1" insulate posite accents	d glazing with low E and thermally broken curtainwall and storefront and column wraps





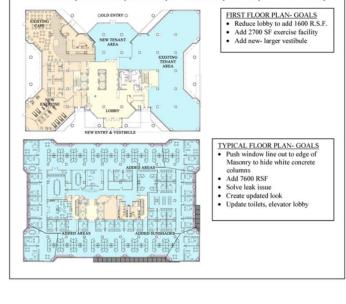
CRITERIA #2 CONCEPT

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NAME OF PROJECT: Three Flint Hill

Describe the design concept and mission and goals you tried to achieve in this project.

- 100% vacant building originally constructed in 1984 to be renovated and brought back to "Class A" status and LEED Gold Level for core and shell
- Retain existing masonry to reduce costs within market rents yet still provide updated image.
- Reduce energy use by replacing inefficient glazing, adding solar shades, increase insulation and renovations to mech system.
- Add square footage by enclosing setbacks at columns, repurposing area of overly large lobby, and converting penthouse level storage area to a Conferencing Center.
- Add tenant amenity such as exercise room, conference and training room areas, and upgrading very plain large terrace areas on 8th floor.
- · Reduce lobby area and create prominent entry to result in a 2 story tenant reception area off new lobby.







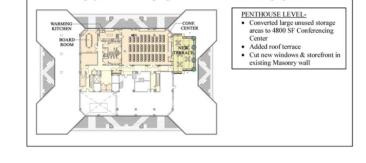
CRITERIA #3 SOLUTIONS

INSTRUCTIONS: Use 10-12 pt. Arial or Times New Roman font only. Your response must be no longer than 250 words. Use only bullet points. Keep information concise & cogent. No attachments allowed. No alteration or adjustment to this form is permitted.

NAME OF PROJECT: Three Flint Hill

Identify any specific design problems/issues and how they were solved; address zoning, code, site/building constraints and client limitations. Describe any special design, product, materials, or construction methods used to solve the design issues that aided to the success of the project. Describe how the project incorporated sustainable design elements, construction methods, and practices to minimize its impact on the environment. If the project enterport is LEED® certified, identify what level of certification was achieved and include a copy of the LEED® Certification or "scorecard" as part of your submission package.

- Added aluminum composite corner accents and column enclosures, new glazing and curtainwall, and sunshades on south and vest facades for solar control and to create strong accent on main corner and facades facing entry to site.
- New glass expanded to enclose recessed areas at original white concrete columns. Resulting in solving leaking potential, added 7,600 SF of rentable area, and created full height glass 'corner' offices, by removing brick to floor level.
- Reoriented original thru lobby to the more appropriate vehicle entry side of the building and converted
 other half to 1,600 RSF of 2 story tenant reception area with prominent location at end of new main lobby.
- Updated 2 story lobby area with floating ceilings with cove and linear accent lighting, wood accent wall
 with backlit faceted resin glass, new light marble flooring to replace brick insets, and retaining and
 cleaning of existing remaining marble on floors and walls. Wrapped columns in statiless steel.
- · Added 2,700 SF exercise facility on lobby level
- Existing eighth floor had large unattractive plaza areas. Redesigned with green roofs, paver walkways, benches and large planters to support trees.
- Existing penthouse had large storage areas which were redesigned as a 4,800 SF Conference Center, including warning kitchen, board room and rooftop terrace off main conference/training room. Large 10' wide window and storefront areas were cut into existing masonry walls to take advantage of views from the rooftop area for nighttime functions.
- · Added bright paint, new efficient lighting, and new elevator vestibules at each garage level.







CRITERIA #4 IN YOUR OWN WORDS

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NAME OF PROJECT: Three Flint Hill

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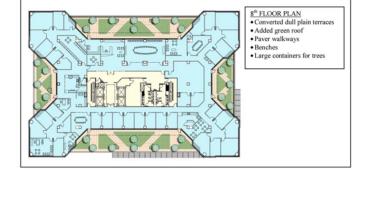
- · attracted significant response in leasing activity and currently has 3 floors leased or under Letters of Intent
- retaining 90% of an older structure is highly beneficial to the environment in the reuse of most of the
 embodied energy that was expended to create this structure
- upgrading glazing, insulation, and mechanical systems was able to achieve a 15% energy savings over the current Ashrae standards

even more savings over the Ashrae code that would have been in effect when this building was originally
constructed

The achievement of LEED Gold Level is a significant accomplishment, and one that is critical in upgrading our
aging building stock to achieve such environmental benefits.

LEED Achievements

- The renovation of this building to a Gold Level for Core and Shell included:
- Replace toilet fixtures with solar operated for an overall potable water savings of 35%.
- · Addition of bicycle storage and showers and changing rooms in the new exercise facility
- 90% reuse of building
- 90% construction waste management
- Increased ventilation combined with demand controls and higher filtration system
- Upgraded inefficient, mechanical, lighting, life safety, and other systems to achieve 15% savings over standard Ashrae 90.1. Changed building from perimeter heat pumps to VAV system. New high efficiency floor AHUs, new chillers and reconditioned cooling tower. Added occupancy sensors, replaced all lighting and upgraded EMS.







CRITERIA #5 OVERVIEW (page 1 of 3) INSTRUCTIONS: Use 10-12 pt. Arial or Times New Roman font only. Keep information concise & cogent. No attachments will be allowed. No alteration or adjustment to this form is permitted.

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Conversion with lightly blue tinted high performance glazing

- enclosure of white columns by moving all glass forward- adding 7,600 SF added aluminum sunshades new alum clad columns and accents
- new entry vestibule and two story curtainwall



5' Deep aluminum sunshades on west and south facades facing main entry to site · Creates new image · Reduces solar gain & glare



After- Upshot of Sun Shades





CRITERIA #5 OVERVIEW (page 2 of 3) INSTRUCTIONS: Use 10-12 pt. Arial or Times New Roman font only. Keep information concise & cogent. No attachments will be allowed. No alteration or adjustment to this form is permitted.

NAME OF PROJECT: Three Flint Hill

Insert two more thumb nail photos of the key views or site plans of your project in the space provided below. Name each view. Using bullet points, explain what key elements of your project are represented in each photo. Text/Photos must fit in boxes provided.

After- 8th Floor Terraces



Replaced 4 large plain unattractive terraces at 8th floor with: • Green roof Paver walkways

- Benches
- · Large planters with trees



After- Overall of Lobby



New Lobby has: Stainless steel column covers

Replace brick w/light accent marble Floating drywall ceilings

Wood accent wall







CRITERIA #5 OVERVIEW (page 3 optional) INSTRUCTIONS: Use 10-12 pt. Arial or Times New Roman bullet points. Keep Information concise & cogent. No attachment be allowed. No alteration or adjustment to this form is permitted.

ents will

NAME OF PROJECT: Three Flint Hill

Insert site plans of your project in the space provided below. Name each view. Text/Photos must fit in boxes provided.



View of Lobby



Overall view of site





JUDGE'S PERSPECTIVE

What Makes Your Project Special?

Consider what element of your project is most likely to draw the judges attention or curiosity. Focus on that aspect and frame how you write your entry on how that unique quality separates your project from the others.

Judging Process Influences Outcome

Consider the range of specialities within the field that the judging panel is likely to represent, and write your project narrative to reach the broad spectrum of judges. Include your team members in preparing entry.

Do not address your narrative to one profession only.





Transurban HOT Lanes Operations Center



2011 Award of Excellence Winner Building Renovation: Adaptive Re-Use

Judge's Comments

➢ Fabulous, fantastic and brilliant!

> Turning this warehouse into office space was creative and innovative.

> They changed the scale of the building which gave it great curb appeal.

> The project serves a model for the future.





Transurban HOT Lanes Operations Center

Before



2011 Award of Excellence Winner Building Renovation: Adaptive Re-Use After







Transurban HOT Lanes Operations Center

Before



2011 Award of Excellence Winner Building Renovation: Adaptive Re-Use After







Three Flint Hill



Oakton, Virginia

2011 Award of Excellence Winner Building Renovation: Capital Improvement

Judge's Comments

>Located in an area that doesn't command high rental rates, the owner went the extra mile with renovating this building.

> Owner made strategic decisions that created a great "new" building with 7000 square feet more space and a glass facade with immense street appeal.

>The transformation speaks for itself.

Trend for the future: creating a more environmentally friendly building from one that is not very old.





Three Flint Hill



BEFORE OVERALL View of existing exterior with dark grey glass and recesses at exposed white concrete columns THREE FLINT HILL

Oakton, Virginia

2011 Award of Excellence Winner Building Renovation: Capital Improvement After



OVERALL VIEW OF NEW FACADE Overall view of new facade with light blue tinted glazing, continuous ribbon glass, and new vestibule and aluminum column wraps at entry

THREE FLINT HILL

Oakton, Virginia





Three Flint Hill

Before



Overall existing lobby with wood ceilings, brick walls and inset pavers and marble on walls, floors, and columns. $THREE\ FLINT\ HILL$

Oakton, Virginia

2011 Award of Excellence Winner Building Renovation: Capital Improvement After



Overall view of lobby with brick walls and flooring removed, floating drywal ceiling planes and metal column wraps

THREE FLINT HILL

Oakton, Virginia





I-66 Transfer Station Operations Center



2012 Award of Excellence Winner Build-to-Suit Institutional Facility Under \$20 Million

Judge's Comments

> Every aspect of this project is impressive.

The goal of an understated industrial look in keeping with its surroundings was accomplished. Design camouflage!

> Built on a landfill, the project overcame serious structural challenges and mechanical issues.

> The methane recovery system is too cool to ignore.





EXAMPLES OF WINNING ENTRIES







I-66 Transfer Station Operations Center

2012 Award of Excellence Winner Build-to-Suit Institutional Facility Under \$20 Million





EXAMPLES OF WINNING ENTRIES







PLAZA AND VESTIBULE

MAIN LOBBY

1320 North Courthouse

2013 Award of Excellence Winner Interiors – Building Common Area LOBBY LOOKING AT ENTRANCE





EXAMPLES OF WINNING ENTRIES



LOBBY LOOKING TOWARDS ELEVATORS



ELEVATOR LOBBY

Judge's Comments

> The building is being repositioned from a single user to speculative.

>The judges were impressed by the way a human scale was brought to a cavernous lobby.

>The dynamic use of differing materials make it warm and inviting, much more contemporary.



FLOOR PLAN





DO'S AND DON'TS

<u>PHOTOGRAPHY</u>

✓ DON'T skimp on photography! Digital photos generally do not reflect the true quality and characteristics that the judges are looking for.

✓ DO pay attention to the order of the photographs that you have selected (i.e.; walk-through, hierarchy, etc.)

✓ DO include a floor plan or site plan

✓ DO include maximum number of photos allowed (10) in power point





DO'S AND DON'TS

CD-ROM or Flash Drive

✓ DO make sure that you include a copy of the Entry Form/Criteria in PDF Format on your CD or flash drive.

✓ DO include 8-10 images of your project (JPEG format) at 150 dpi and no larger than an 8" x 10" format

✓ DO include a Powerpoint presentation of the same JPEG images included on your CD or flash drive. Only one (1) image per slide. <u>No transition or animation of slides is</u>
 <u>permitted</u>. Images must be labeled as to the content (i.e.; lobby, reception area, conference room, exterior façade, etc.)





DO'S AND DON'TS

ENTRY PACKAGE

✓ DO follow directions on the Criteria

✓ **DO** be descriptive, yet concise. General language, lack of specifics indicates to the judging panel that someone else wrote your submission for you.

✓ **DON'T** include "marketing write-ups" or use marketing-ese or overly technical jargon for building categories.

✓ DON'T include the name of your company or the name of any other team member in the write-up portion of your submission.
 Exception would be if the name of the entry (i.e.; "XYZ Office Headquarters" were the same as the name of the applicant).





QUESTION

"What is the difference between an Award of Excellence winner and an Award of *Merit* winner?"

ANSWER

An Award of Excellence is the premier winner in a category.

An Award of Merit is awarded when the judges deem an additional entry(s) in the same category is worthy of recognition.





QUESTION

"Can our company submit more than one entry?"

ANSWER

Yes. There is no limit to the number of entries your company can submit.

However, if one project is being submitted for multiple awards, it must have its own complete package of materials in separate folders.





<u>OUESTION</u>

"How do I know if our submission has won?"

ANSWER

Plan to attend the Best of NAIOP Northern Virginia Awards Gala on Wednesday, November 19th at The Ritz-Carlton, Tysons Corner.

We will not publicly announce winning entries prior to the event.





<u>OUESTION</u>

"Does everyone on our team receive a trophy?"

ANSWER

No. Only the firm submitting the entry receives a trophy. However, additional trophies may be purchased for an additional cost of \$350 each.





<u>QUESTION</u>

"Will we need to do a marketing board this year?"

ANSWER

No. We will have screens up in the pre-function area that will show 1 image of each project on a scrolling loop. This image can be a single photograph or a small montage with text identifying the project. More information to be sent out later.







1500 Wilson Boulevard



Street-Level Retail



Main Entrance

Elevator Lobby

1500







3701 N. FAIRFAX DRIVE





THE MORRIS AND GWENDOLYN CAFRITZ FOUNDATION

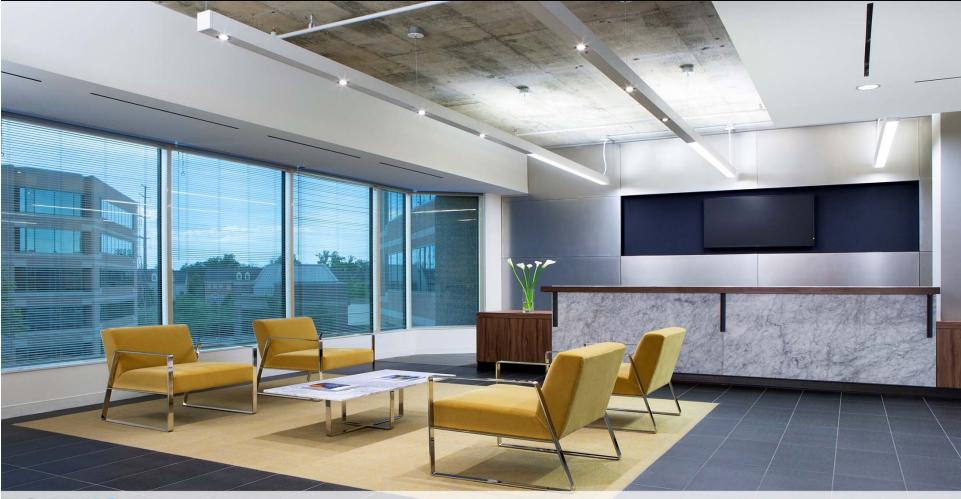


STRUCTURETONE











VM WARE







HITT CONTRACTING INC.