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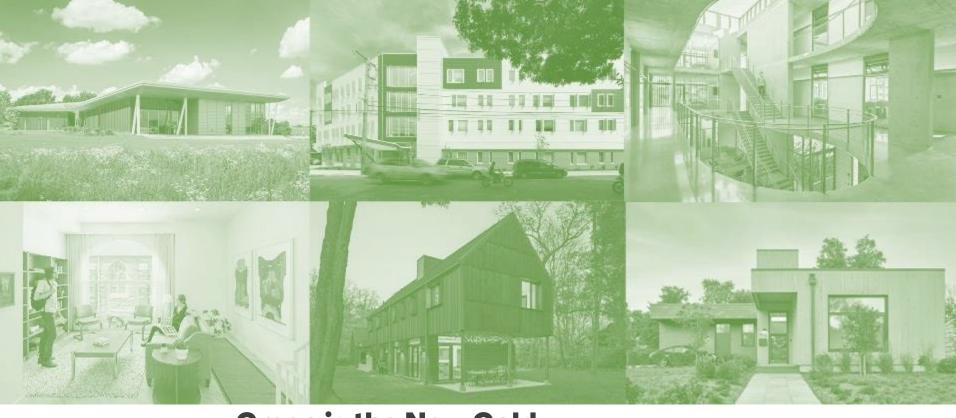


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## Green is the New Gold: AIA Rewards Sustainable Design Excellence





### Learning Objectives:

At the end of this program attendees will be able to:

- Better understand the AIA Framework for Design Excellence and how its Ten Measures for high performance design align with and supplement sustainability goals
- Review how implementation of the Framework was undertaken in Philadelphia as a cooperative effort between the Design Awards committee and the Committee on the Environment over the course of the last five years
- Be able to summarize how this process was informed by and helped to inform other chapters as part of the National COTE Chapter network
- Discuss how the process of developing this program can support energizing volunteers from both COTE and Design Awards committees to engage your community.





### Agenda



- Brian Smiley
- Understand the AIA Framework for Design Excellence
- Development, Resources, Uses across the industry



- Jonathan Weiss
- How did we get here?
  - Philadelphia application of the Framework
- Overall strategy



- Sherman Aronson
- Lessons Learned and Next Steps
- Exhibit, Engagement, and Development





Brian Smiley

- Understand the AIA Framework for Design Excellence
- Development, Resources, Uses across the industry







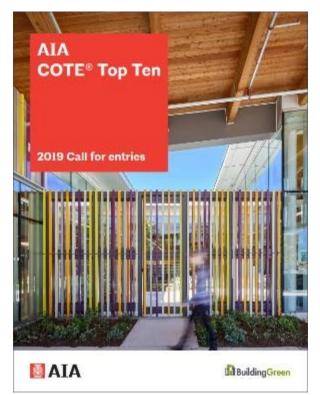
"The AIA Committee on the Environment (COTE) works to advance, disseminate, and advocate—to the profession, the building industry, and the public—design practices that integrate built and natural systems and enhance both the design quality and environmental performance of the built environment." - COTE Mission

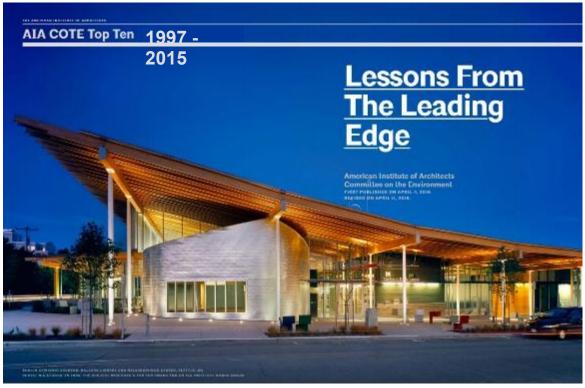






### **COTE Top Ten Awards**









Awards Program
To a

Design Philosophy
And the

AIA Code of Ethics







Design for Integration



Design for Equitable





Design for Ecosystems



Design for Water



Design for Economy



Design for Energy



Design for Well-Being



Design for Resources



Design for Change

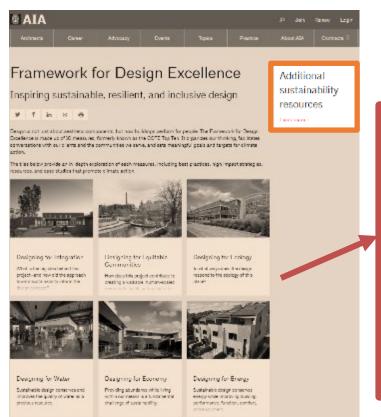


Design for Discovery



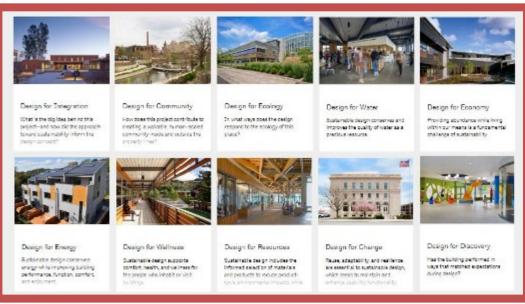






#### **Framework**

### 10 Measures













Jonathan Weiss

- How did we get here?
- Philadelphia Chapter application of the F4DE
- Overall strategy





Sustainability
Questions
(Mandatory)
2018

Sustainability Scorecard 2019

	complete this form to be included as part of your submission. This form is required for all assions. All submissions will be considered for design and sustainability recognision.
	Sustainable Design Intent and Innovation: Describe how sustainable design and building performance strategies are integrated within the project's overall design goals.
	Energy: Please provide a brief summary of energy and carbon reduction strategies, plus metrics (if p per Cnergy Star Target Finder.
3.	Community Cosmodiwity: Please provide a brief summary of community and public transit connectivity plas metrics if
4	Water: Please provide a brief summary of water use strategies, including storm and wastewater man and polable water use, plus matrics if goes ble.
5.	Materials:  Provide a summary of specific material choices that address environmental impact, life cycle and diversion of materials from the waste stream. Include morice / certification protocols //







AIA AUSTIN - DESIGN AWARDS	SUSTAINABILITY SCORECARD
Project Name	
Project Address	
Primary building use Accessory Use	Ploor Area (GSF)
Project Type New Construction / Renovation / Interiors Total Construction Cost ( Site • Building )	Ste Area (ST)
is the project certified with a third party rating system? Y/N	
Design for Integration	
Performance Statement (100 words)	
Describe how building performance strategies are integrated with	
the project's overall design goals.	
Design for Equitable Convenities	80000 450 pts 450 pts
Is the project located in a walkable community?  How well is your project serviced by public transit?	: :
Is the project located in an area good for bilding mobility?	
Was the community engaged during the project?	
Was community feedback incorporated?	ō i
Design for Boology	
Site Environment	urbon / suburbon / numl
Previously developed site?	0 1
Is stormwater managed on site?	6 1
Is landscape design focused on native plants?	9 1
Is landscape design promoting blod worstly.	0 1
Design for Water	NO YES
Is possible water used for imigation?	0 1
is potable water used for cooling? Is creyfoledwater reused on site?	
is reinveter collected on site	0 1
Design for Economy	ST/OCCUTANT
Building efficiency ringlit sizing	
Designing for Energy	M.N. EXCEED
Old your project meet the minimum requirements per the energy code, or ecceed?	
	MO YES
Does your project meet the 2000 challenge?	0 1
Higgs (Fachitechus 2000 cog 2000 challenger, 2000 challer est.) Percentage of project's total energy use met by renewables	
Briefly explain the role and type of renewables	
Design for Welliness	NO YES
Was a Post Occupancy Evaluation or Occupant Satisfaction Survey conducted?	: 1
Do requiarly occupied spaces have operable windows? On requiarly occupied spaces have abundant design?	ě i
Design for Resources	MO YES
Was a Whole Building Life Cycle Analysis (LCA) conducted?	6 1
Was there a substantial amount of local and/or recycled materials incorporated?	8 1
Was a list of "oftentiosis of concerns" used during material and product selection?  What is the project's primary structural system?	-
Design for Change / Discovers	NO YES
is the building designed for disassembly or finishle future use?	0 1
is there a realitionary strategy as part of the design?	0 1
What is the lifespan of the building? Se, wood frame - 30 yrs / concrete - 100 yeags.	
Describe the most thaty threets to the building (flooding, earthquake, etc.) and	
what the project's resiliency strategy is.	
	123 PONTS

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CGMMONAPP FOR DESIGN EXCELLENCE	A 4> ♥	40 o		
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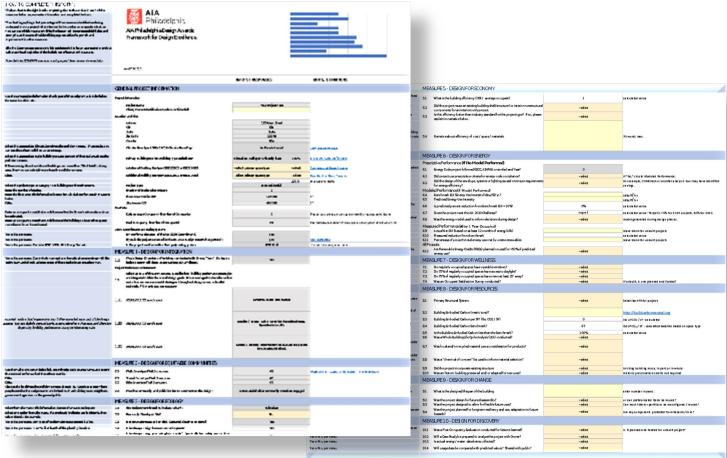




HOW TO COMPLETE THIS FORM:							
Thebar that to the right is self-completing tied to the artries in each of the measures below, as you enter information and complete the form	MIA AIA						
	Philadelphia						
The chart is graphing what parcent age of the measures identified are being addressed in your project - it is intended to be used as a comparative tool, so							
you can servision measures within the framework demonstrate highlights and strengths, at the same time identifying apportunities for growth and improvement in other measures.	AIA Philadelphia Design Awards Framework for Design Excellence						
Like the Common App precedent, it is not intended to be en eggregated score but rather anniand depiction of the holistic set of framework measures.	•						
Note that the ECCINCINI measure is not graphed here, due to its variability							
	■ v %/1 2/2020						
		INPUTS/ RESPONSES	UNITS/ DEFINITIONS				
	GENERAL PROJECTINFORMATION						
Usethe same project information that is part of the Design Awards submission, for name, location, etc.	Project Information			M	EASURES - DESIGN FOR ECONOMY		
torners location ac	Project Name	SampleProject Name		test 53	What is the building efficiency (OSF/ average occupant)	1	ce kub tel ve lue
	Client/Owner Identification (unless confidential)			53	Did the project reuse an existing building shell/structure (or interior nonetructural	-sde1	
	Location and Size Address	1294 Any Greet		53	components for an interiors only project.  Is this efficiency better than inclustry standard for this project type? If so, please	-sdet	
	Oty	Oty		_	explain in nerative below.	-9361	
	Sute Zn Code	9.de 1795					
	Courtry	USA		costs 5.	Nametive about efficiency of cost / space / meterials		30 words max.
Sent the appropriate Climate Zone from the pull down menu. If uncestein, you can use the reference link to a current map.	Cirrate Zine (perASHPWE 2016 Cirrate Zine Map)	-select one	Climate Zone Map				
Select the appropriate major building use and percent of the total analysm the	Primary Building Use (BA Building Type Definitions)	-select primary spacetype -select	EIA Side Type Definition	100			
pull down meru. If there are significant additional building uses, more than 9% of total building					EASURE 6 - DESIGN FOR ENERGY		
area, then you can select the usefrom the pull down menu.	Additional Building Use(per CBES 2002 or PECS 2003)	-sdet primary spacetype -sdet	Commercial Benchmarks		scriptivePerformence (If No Model Performed)		
Dieto.	Additional Building Use (per CBES 2002 or PECS 2002)	-sdet primary specetype -sdect	Residentia I Benchmurks musted to soofs	elect 6:		0	
Select the project type or oateopry/not building usel from the menu.	Project Type	-select one	The same of the sa	6:	Did the design of the envelope, potents or lighting exceed principum equipmoents	-sdet -sdet	if "No," skip to Modeled Performance. Foresample, COMcheck or another a malys is too I may have identified
Greenthenumber of stories. Greentheflooreres; this information is used for calculations for certain Measures.	Number of 3 ories Above Onede Fixon Area Total in OSF				for energy efficiency? odeled Performance (if Model Performed)	-see1	seving.
below.	FixonAresTotal in CEF Section in CFE		a a	6.	Benchmark BJI (Gnergy Use Interacty) k@u/SF/ yr.?		nam/et/se
	Use Date			6:			x8tu/tt/ve
Enter an occupant count that would be used for the Owner's information; it can be estimated.	Delysk enge Ocapency (Number of Ocapents)	1	Typical occupancy a tanygiven timed uring occupied hours	e. e.		on.	ca kula trd va lue
Firter an occupant court that would be used for building code or other agency compliance; it can be estimated.	Ped: Occupancy (Number of Occupants)		The maximum number of occupants anticipated at any one time.	ter 6		nope (	ce it uit fed va lue: 'Th riget is 7 offs for 2019 projects, 20% for 2020.  model general fed during design phases.
	2090 Commitment and Resing Systems				assured Performance (After 1. Year Occupied)	-9862	moder genera was during det gin prastet.
Yes or No, permenu.	Is your firm a signatory of the AAA 2030 Commitment? If yes, is the project recorded in the AAA 2030 Design Desafsichen gr(COb)?	-sdet -sdet	AIA 2000 00x	6.5	Actual Net BJI (based on at least 12 months of energy bills)		leave blank to runbuilt project
Yes or No, permenu Consider LEED, WELL, PM, EnergyStar, etc.	Istheproject certified with a third partyrating system	-sdet	if more than one, enter here.	6:			cs to be ted we for leave blank to runbuilt project
	MEASURE1 - DESIGN FOR INTEGRATION			A	Projects		
Yes or No, permenu Can include concept or schemetic phase meetings with the	11 Was a Design Charrette or Workshop conducted with Dwner, Team? Did topics	-select		· 63	2 Are Renewable Energy Chedits (RECO) planned or used for >50% of predicted energy use?	-sdet	
entiret earnand should address some of these tooks in an organizatives.	include energy efficiency, water savings, LCA, Wellness? Project Performance Statement			M	EASURE 7 - DESIGN FOR WELLNESS		
	Select 1 to 3 of the 10 Measures. Describe how building performance strategies.			7.		-sdet	
	12 are integrated within the overall design gods. It is encouraged to describe carbon reduction and environmental strategies throughout design award submitted.	•		7.		-sdet -sdet	
	meterials. (30 words met per measure)			7.	Was an Occupant Satisfaction Survey conducted?	-sdet	Ifunbuilt, is one planned and funded?
				M	EASURE 8 - DESIGN FOR RESOURCES		
	121 MEASIFE 2 (00 nordsons)			rete .	Primary Structural System	-select	Select les trittor project.
				2.	Parmary Structural System	-sde1	Select bestfitter project
Associated, write a knief approach to any 3 Maanures that were part of the design				d 2:	: Building Embodied Carbon (metric tons)?		http://buildcarbonneutral.org
Associal, write a bire to pproach to any 3 Mansues that were part of the design mass. You are include general goals, exertivelated to a Mansue, and ideas to improving building performance in any of the exceptions.	1.22 MEASURE 2 80 wordsome)			2:	Building Embodied Carbon per SF? (lbs. C02 / SF)	0	its ofCOs /sf-calculated
				2		67	lbs of CO <sub>2</sub> / sf - calculated baseline based on space bype
				21		100%	co it u in fed we fue
	129 MEASINE 3 00 mordsome)			ider		-9963	
				5.	Was local and/orrecycled material use accomident ion for products?	-select	
	MEASURE 2 - DESIGN FOR EQUITABLE COMMUNITIES			ider ts 2:	Was a "chemical of concern" list used to inform material selection?	-select	
Usethewalkscore comwelsite link, ententhe sip code or areaname, and record	21 Walk Sorre(per Walk Sorrecom)		Walk Score - walk hile, transit in one lookun				
the score our enfor couch of these three metrics. Disto.	22 Transit Score(perWallScore.com)			81	Did the project incorporate existing structure  Was an historic building preserved and/or adapted for new uses?	-select -select	Existing building reuse, in part or in whole  His toric arms eventions red its not required
Disc. Choose the lavel from the pull down menu, from 0 - 5. Consider events where	23 Blie Store (per Walt Store com)				EASURE 9 - DESIGN FOR CHANGE		51
people out side the design terminer in vited, such as building users, neighbors, operment agencies, order amend subfic.	24 Was the community and public in itself to comment on the design?	-sde1					
Annual or of the date brain	MBASURE3 - DESIGN FOR ECOLOGY			9.	What is the designed lifespen of the building		enter number in years .
Select from the menut this information does not have a score impact.	21 Selininment (Ruel, Sububer, Urben)?	-select		9:		-select	orcan perfebricated items to reused?
Select one option from the menu. If a previously built steam dis Historic, then select Historic, for exemple	22 Previously Daveloped Streft	No		9.		-sdet	Can most interior partitions to reconfigured / reused?
Yes or No, permenu. Anytype of onsite water management is a Yes.	23 Isstormwater managed on site? Captured, detained or stored?	-sdet		9.	heards?	-sdet	Are key components protected from herands /ris ks f
Yes or No, permenu. Use Yes f at least half the planting is native.	24 Islandsuspedesign focused on native plants?	teler-		M	EASURE 10 - DESIGN FOR DISCOVERY		
Yes or No, per menu. You determine if the design complies.	35 Islandsupe design promoting blody easity? Specifically bird safety and or other hebrid program?	-select		sen 10	1 Was a Post-Occupancy Saluation conducted for lessons learned?	-sdet	Is it planned and funded for unbuilt project?
			Yes or No, per menu.	10	2 Will a Gee Study be prepared to analyze the project with Owner?	-sdet	
			Yes or No, per menu.		3 Is actual energy/water databaing collected?	-sde3	
			YesonNo, per menu.	10	4 Will usage data be compared with predicted values? Shared with public?	-sdet	
			/				

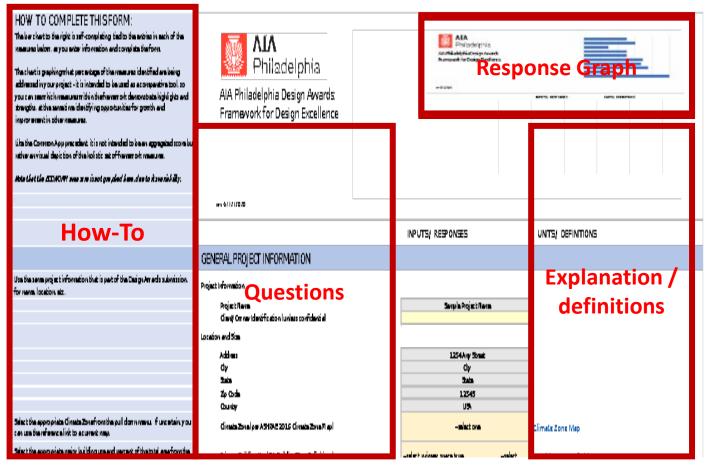






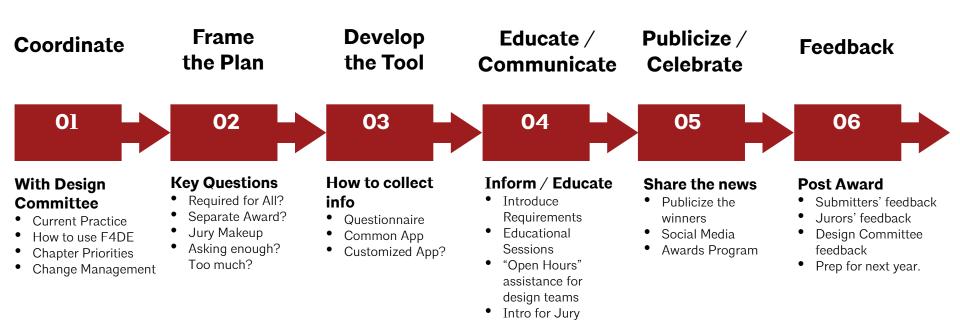










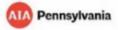






### FIFTH FACADE: FRANKLIN COUNTY EXTENSION ERDY MCHENRY ARCHITECTURE





AIA Philadelphia

THIS PROJECT WON AN AIA PHILADELPHIA SUSTAINABILITY AWARD IN 2021 WILL YOURS BE NEXT?



aiaphillycote · Follow



aiaphillycote We are highlighting another project this week which won the Sustainability awards! AIA Philadelphia Sustainability Award 2021

Architecture Firm: Erdy McHenry Architecture

Project Name: Waterman Laboratory (County Extension), Ohio State University

Project Type: Higher Education. Lab

Project Location: Columbus, Ohio

Floor Area: 10,500 GSF

Green Design Certification: LEED v3

Gold







July 1, 2022







### Sherman Aronson

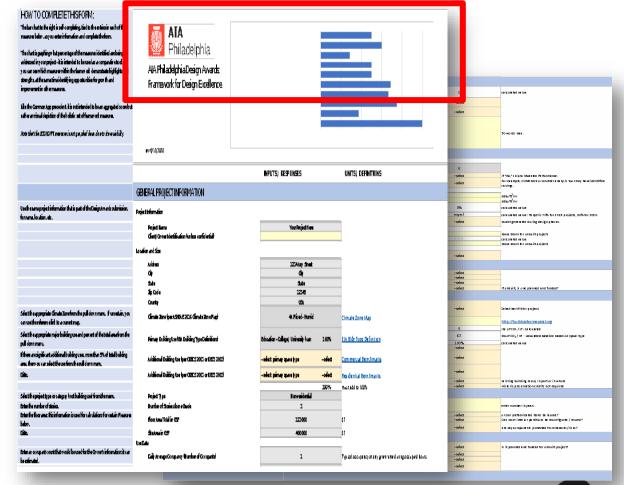
- Lessons Learned and Next Steps
- Exhibit, Engagement, and Development





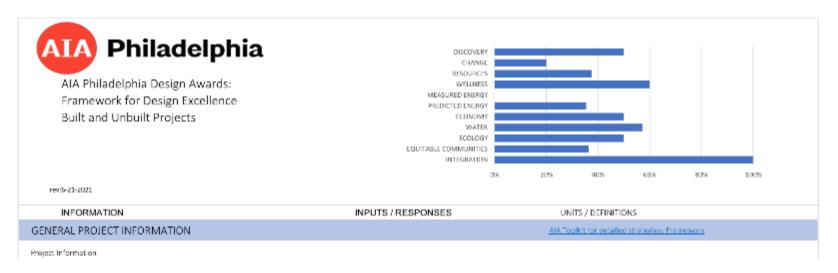
### **Analysis**

In preparation for this exhibit the team evaluated all the award-winning projects over the last five years, and used the program to help identify which projects most exemplify the 10 Measures. We see this exercise as invaluable to understand where our program needs to grow next.









### Sustainable Design Data Analysis from the F4DE Form

For each Measure there several line items to identify goals for the project. As the Firm fills in the responses on each line, the Chart extends the Blue Bar. Within the Form in Excel there is a number for each Measure line item. Using those numbers, we entered that data into a master spreadsheet to analyze.



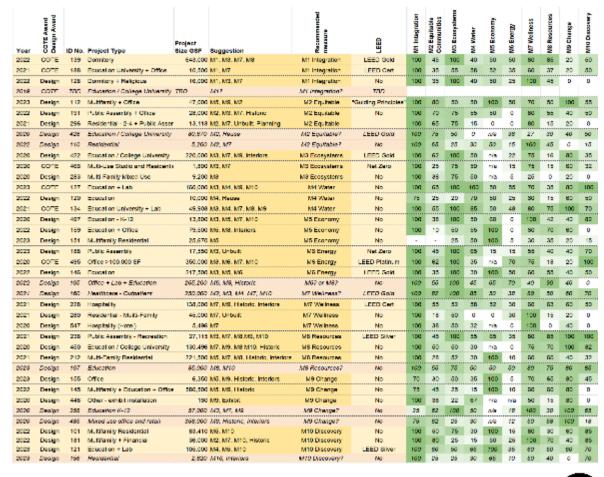


# Sustainable Design Data Analysis from F4DE Form

Compiled a list of all 75 award-winning projects. Considered projects that had high scores for the Measures. Compared large and small firms, public and private work, size, and green design certifications.

White cells are lower; Green cells are higher.

	<u>Λ</u>	AIA Leadership Summit
$\Lambda$		•





### **Exhibit for** Greenbuild

Planned and arranged the display with projects, images, locations, AIA design firm names, year and type of award

#### AIA Philadelphie - Dreft Layout for Exhibit Selections for Fremework for Design Excellence

Enail 2004-00-25 VABill Free (3) Examples for pach Measure



W2 - Equitable Communities

Golaski Flata

















North Campus Housing Unity Washington 8500 5 WA Kiloran Timberiako 2022 COTE (www. LEED Sele

Nutriently =\_ Of ce Philadelphia PA ALNA architectoury 2023 Docign Award **Guiding Principles** 

Charles Library Temple University Philodolphia PA Stantoc Snohetta 2020 Dooley Award LEDG Gold

Singer Hall Swarfanore College Swort more PA Salinger. 2023 00TE /www.

Jefferson School Middle School Building Georgetown DE DIGSAU 2020 Dooler Award

Phile Contemporary Public Assembly Philippointers, PA. Addin Olahin Schoole 2023 Dosign /www. Net Zero



Penn Squash Creative Besign Studio University of Permi Office Philodelphia RA Endocelphia PA Ewing Cole Bohilin Cywinnid Juckson 5024 Decign Award 2029 Dosign Award LECE Silver

200 Market Street Wallford v. Writington DE DICKAU 2022 Dosign Award





















Fifth Eagado Franklin County Columbia O. I. **Brdy Notherry** 2021 OO IE Award LEED Contract

Roy Leon Sullivan Community Center Philadelphia PA Studio Smm 2022 Design Award



Outlet S080 COTE Award







1.9 Korth Arcerica Englewood C Pa NU 2020 COTE AWARD FED Purioses



Silverman Hall University of Penn Philadelphia FA Volth & Mactevish 2000 Design Award

Hamistados Mills. Multitardiy + Education Et Badelphia PA 2022 Design Award

Wulfitamily + Financial En lacelphia PA.



**Hondington Rock** 





Moto Design Shop

2022 Design Awart



Collivan Curbural Arts Circ Philipskelphia PA Religional of 2021 Design Award



Harriston Court Muliforni y Mixed Usa Phillippielphia PA. Coacle Moov SCSC Decion Award



Joff & Judy Honley Hall U.C. Santa Darbara Sarta Serbera C4 Steran Timber inko-2021 COTE Award



The Wine Multifamily Regidential Philippidelphia PA **Onome Architects** 2028 Design Award



Kinesis logy Building University of Michigan Ann Arpor MI Sullinger 2022 Dosign Award LEED Cold



The Brearty Multitamily Residential I'r lachdohla PA. M Architecta bruwA noised 1908



One City Multiferally Resident at Thilladelphia PA BLTaPE 2021 Dosign Awar.



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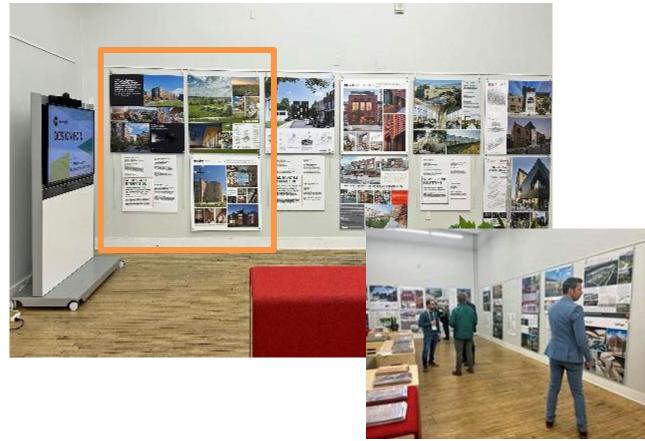
Penn State Unitrensity: State College PA brown regard (SSIS LEBD Slive





# Exhibit for Greenbuild and AIA PHL

For each Measure there are three projects with display panels provided by the local AIA firm. Accompanying white panel describes the Measure and highlights how each project responds.







### Feedback Loop

Evaluate data for strengths and weaknesses:

- Why are many projects LOW on the M6 Energy?
- Why high on M1 Integration?
- M3 Ecosystems is HIGH, while M2 Equitable Communities is LOW?
- M7 is HIGH.
- M9 and M10 are mixed.
- Should the F4DE data be revised or updated?

Work with Design Committee, individual firms, the Network, other PHL COTE leaders.

Project Type	Project Size GSF	Recommended	LEED	M1 Integration	M2 Equitable Communities	M3 Ecosystems	M4 Water	М5 Есопоту	M6 Energy	M7 Wellness	M8 Resources	M9 Change	M10 Discovery
Dormitory	643,000	M1 Integration	LEED Gold	100	45	100	40	50	50	80	85	20	50
Education University + Office	10,500	M1 Integration	LEED Cert	100	35	55	58	52	35	60	37	20	50
Dormitory + Religious	16,000	M1 Integration	No	100	35	100	40	50	25	100	45	0	D
Education / College University	Education / College University TBD M		TBD										
Multifamily + Office	47,000	M2 Equitable	'Guiding Principle:	100	80	50	50	100	50	70	50	100	55
Public Assembly + Office	28,000	M2 Equitable	No	100	70	75	55	50	0	80	55	40	50
Residential - 2-4 + Public Asse	13,118	M2 Equitable		100	65	75	15	0	0	80	15	20	0
Education / College University	80,670	M2 Equitable?	LEED Gold	100	75	50	0	n/a	38	27	30	40	50
Residential	5,200	M2 Equitable?	No	100	65	25	30	50	15	100	45	0	15
Education / College University	220,000	M3 Ecosystems	LEED Gold	100	62	100	50	n/a	22	75	16	80	35
Multi-Use Studio and Residenti	1,800	M3 Ecosystems	Net Zero	100	25	75	50	n/a	15	75	15	60	32
Multi-Family Mixed Use	9,200	M3 Ecosystems	No	100	38	75	50	n/a	5	25	0	20	0
Education + Lab	160,000	M4 Water	No	100	65	100	100	50	55	70	35	80	100
Education	10,000	M4 Water	No	75	25	20	70	50	25	60	15	60	50
Education University + Lab	49,908	M4 Water	No	100	55	100	85	50	48	80	75	100	70
Education - K-12	13,800	M5 Economy	No	100	38	100	50	60	0	100	42	40	82
Education + Office	79,500	M5 Economy	No	100	10	50	55	100	0	60	70	60	D
Multifamily Residential	25,670	M5 Economy	No	-	-	25	50	100	5	30	35	20	15
Public Assembly	17,550	M6 Energy	Net Zero	100	45	100	65	15	15	55	40	40	70
Office >100,000 SF	350,000	M6 Energy	LEED Platinum	100	62	100	35	n/a	70	75	18	20	100
Education	217,500	M8 Energy	LEED Gold	100	35	100	30	100	50	60	55	40	50
Office + Lab + Education	265,200	M6? or M8?	No	100	55	100	45	65	70	40	90	40	0
Healthcare - Outpatient	250,000	M7 Wellness?	LEED Gold	100	82	100	85	50	38	80	50	60	70



AIA

### **Next Steps for Philadelphia**

- More opportunities for smaller firms.
- More opportunities for smaller projects to advance Sustainability.

Bring back simple Form Option?

- More opportunities for Diverse firms, consultants, builders.
- More updates to each Measure per Common App.
- More participation by all firms, wider use of the Framework.

Weighting measures?





**COTE Network of Local and State Groups** 

Red = City/ Region

Black = State

Not on the Map?





**Awards** 

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### **Next Steps**

 Fill out AIA National Survey on F4DE & Awards





## COTE Network of Local and State

Groups

That have reported using F4DE...but

### have NOT filled out the survey

**Boston** 

California

Central Oklahoma

Colorado

East Bay

Houston

Long Beach South Bay

Middle Tennessee

New York

Orange County

Redwood Empire

San Francisco

Silicon Valley

Texas

Brooklyn

Central New York

Detroit

**Grand Rapids** 

Maine

Minnesota

Nevada

New Hampshire

Oregon

South Carolina

Tampa Bay

Wisconsin



### Next Steps

 Fill out AIA National Survey on F4DE & Awards





### What can I do in my chapter?

- Connect Design and COTE committees.
   Chapter Leadership to facilitate if necessary.
- "Scaffold": start with easy form, work up to full 10 measure form.
- Sustainability experts on Jury
- Mandatory vs optional
- This is as much about education on F4DE as it is about transforming design awards.
- Consistent form. Team to support/ update?
- Streamline in the future: more chapter adopt...then Common App

We are on the threshold between explaining how useful the Framework is for Architecture firms, on the one hand, And how to make the Framework information work for the Design Awards jury, to integrate into the designs.

We look forward to full integration of sustainability into good design, and the Framework is the method, and the awards are the platforms to make this happen.

**Duty to Beauty** 

A poorly performing building is not worthy of AIA accolades.

Creative Tension...

## Questions?





### **QUESTIONS**



- Brian Smiley
- Add titles

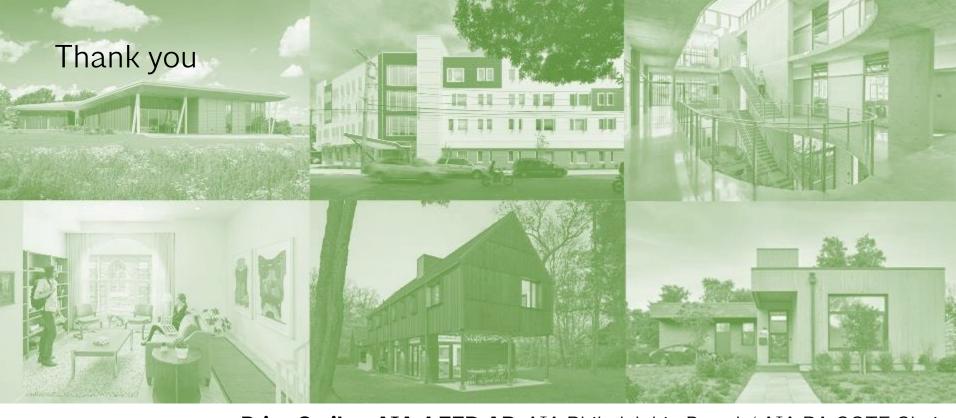


- Jonathan Weiss
- Add titles



- Sherman Aronson
- Add titles





**M** 

Brian Smiley, AIA, LEED AP, AIA Philadelphia Board / AIA PA COTE Chair Jonathan Weiss, AIA, LEED Fellow, AIA Philadelphia COTE member Sherman Aronson, AIA, LEED AP, AIA Philadelphia COTE Member

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