Camden Workspace Presentation

Wednesday, January 10, 2018
Camden-Rockport School Board
Camden Opera House

Michael Mullins

Asset Manager, Mullins Management Executive Director, Lean Startup Challenge Founder, RE|Work Real Estate Coworking

2000 UMiami BBA Finance 2004 MIT SM Real Estate Development 2010 Startup Leadership Fellow & Program Lead 2011 Lean Startup Challenge Co-Founder 2014 Chicago Booth MBA

Twitter: @Mullins01





















Tennyson Quarry, 215 Cedar Street



Tennyson Quarry, 215 Cedar Street



Cranesport Garage, 100 Mt. Battie Street

@mullins01

Entrepreneurship



Startup Leadership

Global Accelerator for Startup Founders

Fellow, 2010 Program Leader 2011

Class of 25 Boston Area Entrepreneurs Developed materials on Lean

Education

Financial Models
Legal and Intellectual Property
Customer Development









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CONTEST

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Build a Better Startup

New early-stage business competition coming in July!

Sign up Now

ON THE BLOG

The Kickoff Weekend You Don't Want To Miss

Posted 16:40PM on July 13 2011

Sure, the beaches of New England may be calling your name this weekend but the Lean Startup Challenge kickoff is surely an event you don't want to miss. Following on the success of our co-founder dating event Monday, the Kickoff Weekend will take place this weekend.

Whether you are a Lean Startup Challenge contestant, entrepreneur, aspiring entrepreneur, or general startup

HOSTED BY



Lean Startup Challenge Events

@mluhes 9 (Wed) - "Why Lean

\$1,000 Prize

Kickoff Weekend July 15 - 16

Contest Begins July 16th

Award Ceremony August 31st

ORGANIZERS



Michael Mullins **Executive Director**



Sidd Goyal Founder



Parul Singh





Vineet Sinha Abby Fichtner Organizer



Ray Hallare Events



Michael Galbo Sponsorships



Alex Fallon Marketing



Joyce Fong Marketing



Social Media



Events



Karina Aguirre James O'Connor Swagata Chakrabarti Sponsorships



Alex Cook Events



Adam Fullerton Events



Chris Myles Speakers

Lean Startup Challenge

Startup Competition Based on Lean Principles

Founder Executive Director (2011-2013)

40 Startup Companies competed for Prizes and Recognition

Education

Business Model Canvas Lean Startups Customer Development

What Drives You?



Batteries Not Included, 1987







The Kentlands, Maryland

@mullins01



WINSLOW MAINE

MULLINS PROPERTY

Muster Square, Winslow

IMAI KELLER MOORE ARCHITECTS

WATERTOWN MA

B. DENNIS TOWN DESIGN PROVIDENCE RI









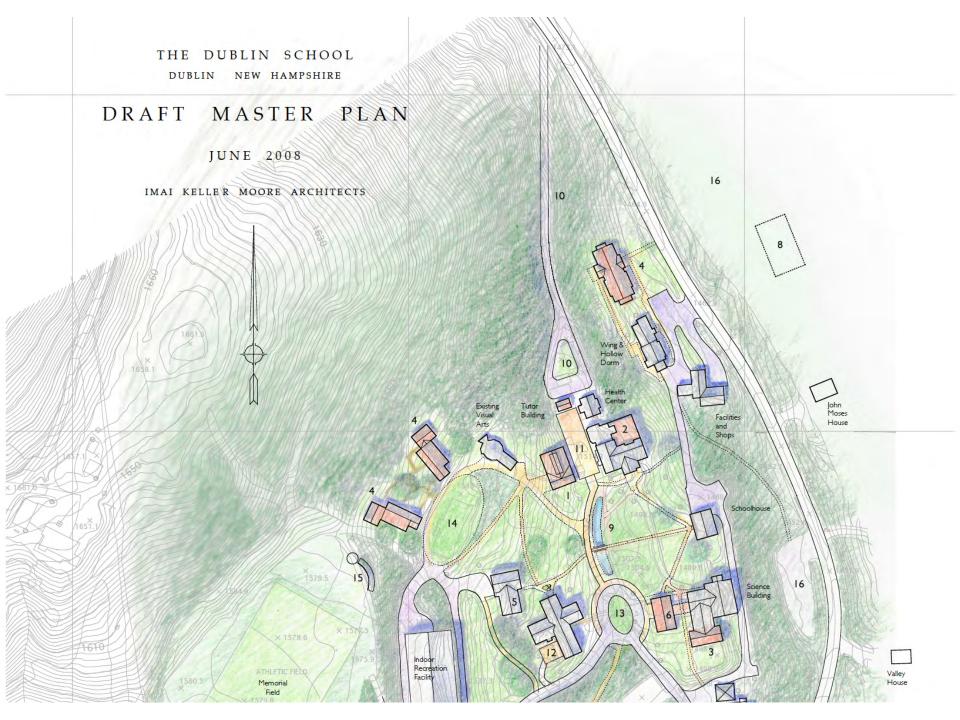


Dublin School

Private Boarding and Day School in Dublin, NH

Served for 12 Years (2005-2017)

Chair of Buildings and Ground
Chair of Master Planning Committee
(2009 & 2015)
Board Vice President



Architecture at the Dublin School

In addition to the contextual styles of the Town (many of the School's structures were existing buildings in the neighborhood that were acquired over time), the Dublin School has a distinctive style of its own. The building forms themselves are a result of the acquired residential properties that now comprise the campus and the similarly-scaled structures more recently built that have been limited in size by the sloping topography.

<u>Colonial Rustic</u>: The Dublin School shares the particular early American notion that education be in the midst of nature and of rustic character. The early Schoolhouse Building (now the Admissions Office) is designed along these lines. The "edificium primum", or primal edifice, shown below is a typical example of the notion of educational purity in the context of the purity of nature.





Shingle Style: Dublin School, however is also comprised of several large residential structures (Lehmann Hall, Hill House, Corner House) that create a contextual architecture for the school (along with several other large residences in the area). Lehmann Hall is the most prominent of these because of both its size and scale as well as its position on the large open green that is the center of the campus. Its architectural style is Shingle Style with a few nods to American Craftsman, and subsequent additions to Lehmann Hall help to reinforce this design. Hill House and the tower addition to the Wing and Hollow Dorm also reinforce this style with their shingle materials and roof forms. The Arts Building (AB) and the Hoyt-Horner Dorm continue the use of shingle as a facing material (without the steeply sloping roof forms of the architectural style) and thus establish shingles as the dominant campus building material.



Elements of the Shingle Style (from Field Guide to American Houses).





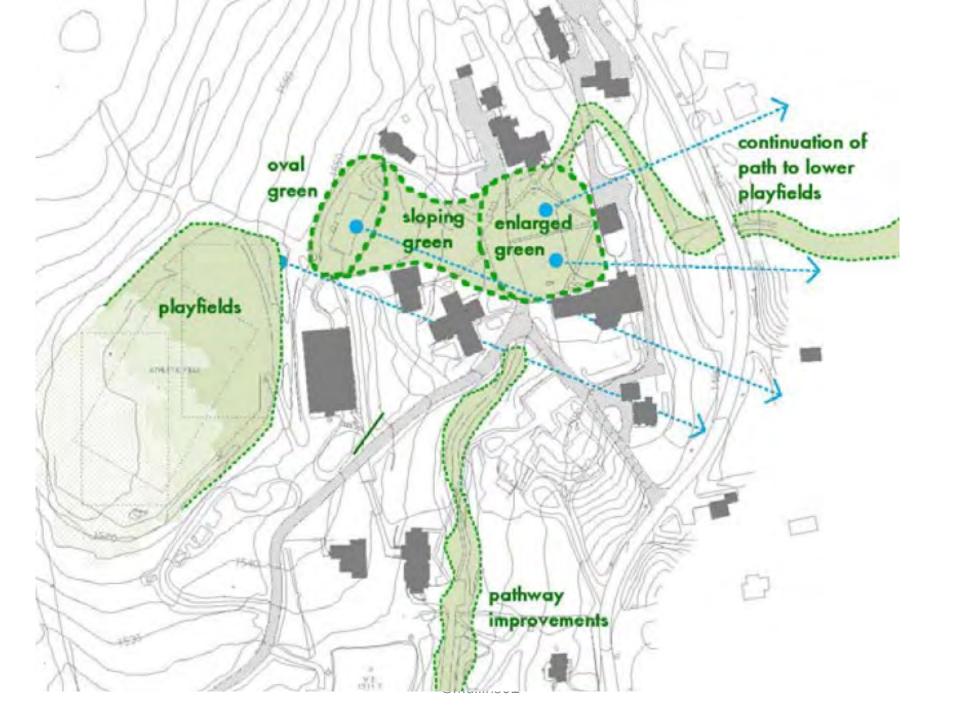
Elements of the Shingle Style (counter-clockwise from above): Lehmann Hall, view from the green, Arts Building, neighborhood residence in the shingle style.





Farm Architecture: A third style of architecture on campus is one of rural utility. The Wood Shop and Facilities Building is a good example of this as well as several storage and utility sheds on campus, including the former wood shed at Lehmann Hall. The simple modesty of these structures allows them to blend well with all of the present styles on campus while speaking to the agricultural and work traditions of the region.







@mullins01



Camden Workspace L3C

Low Profit Corporation

Memberships

Wood shop, Metal shop, Coworking, CSR, Fiber Arts

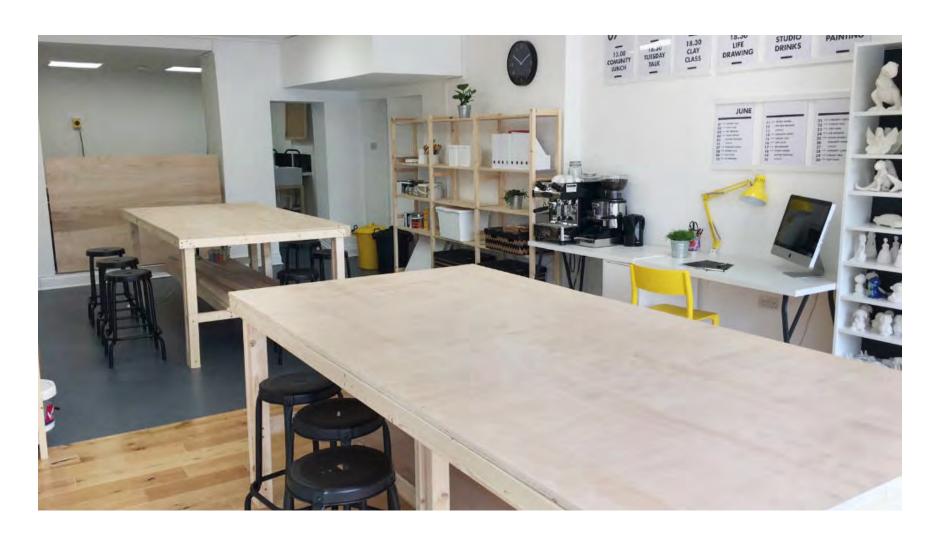
Education

Fundamentals Courses
Entrepreneurship
Junior Programs

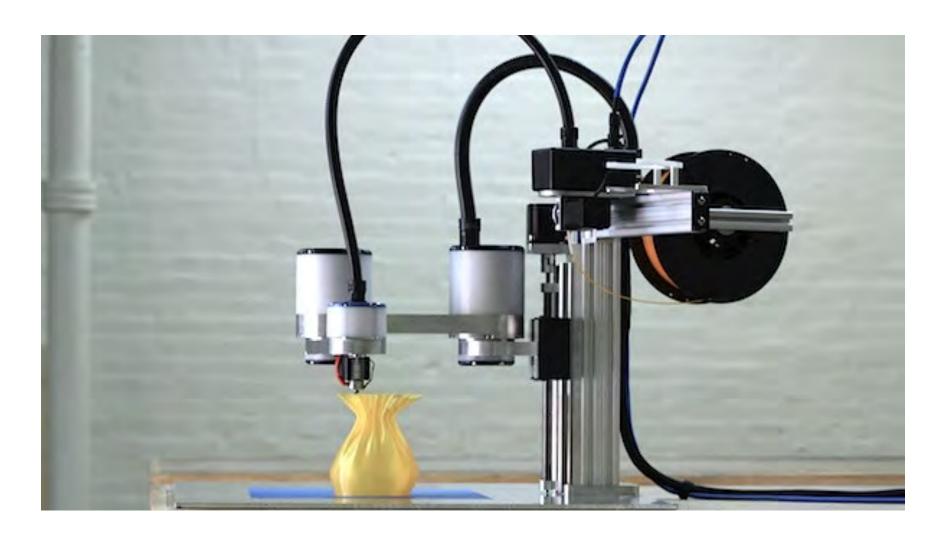
Project Storage



Workshops



Computer, Solar & Robotics



Educational Programs



Junior Workshop



Junior CSR



Piper Computer Kit

Piper is a DIY computer kit that helps kids learn engineering, demystify technology and develop confidence hands-on.





Elenco

Snap Circuits Jr. SC-100 Electronics Discovery Kit

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You Save: \$17.49 (50%)

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Shipping at checkout. Details

Ships from and sold by Amazon.com. Gift-wrap available.

Product Packaging: Standard Packaging

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Junior Take it Apart



Repair Cafe

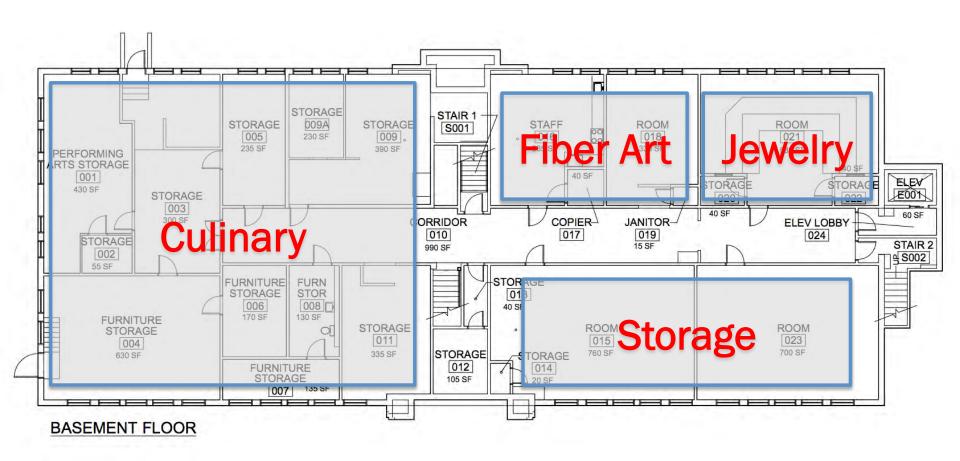


Lateral Learning

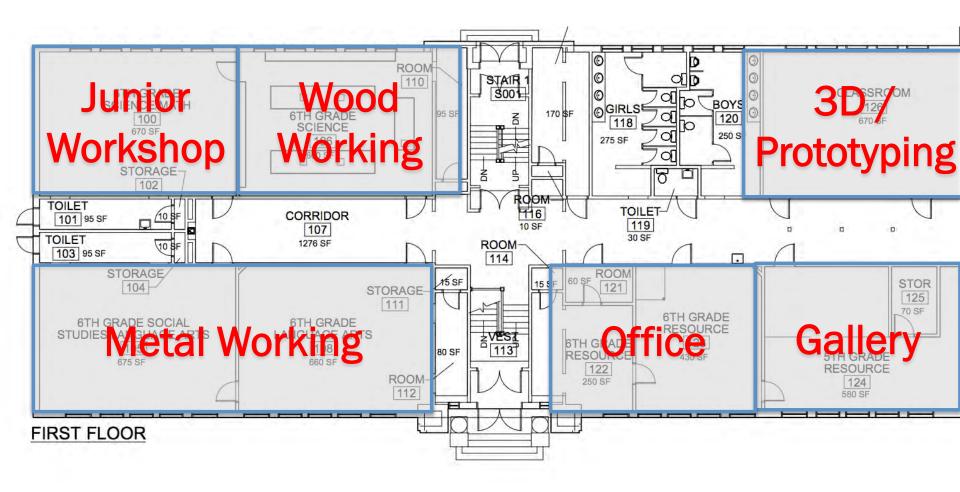


Educational Programs

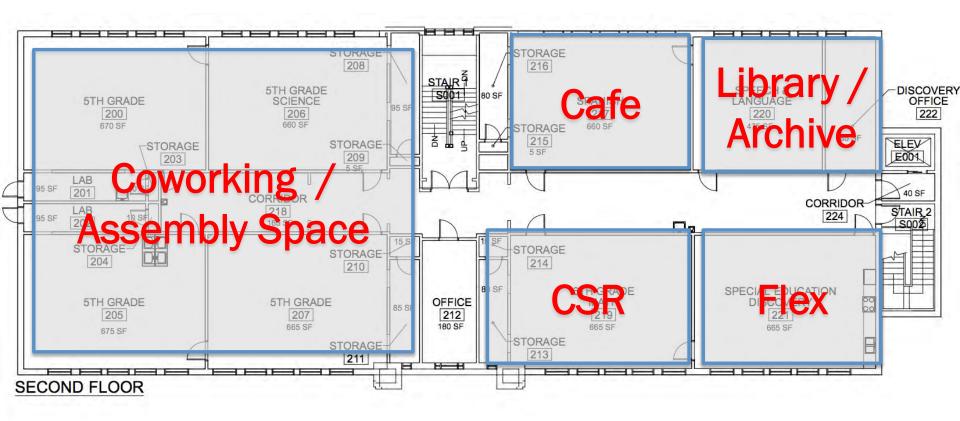
- Basic Workshop Safety Training (Required)
- Individual Equipment Safety Training (Required)
- Fundamentals of Metalworking
- Fundamentals of Woodworking
- Fundamentals of Computer Science / Electrical Engineering
- Fundamentals of Solar Power
- Fundamentals of Automation and Robots
- Fundamentals of Additive Manufacturing
- Fundamentals of Lean Manufacturing
- Entrepreneurship Modules –
 Ideation, Business Model Generation,
 Financial Models, Legal / IP, Customer Development, Fundraising
- Repair Café
- Junior Woodworking
- Junior Metalworking
- Junior CSR (Circuits, Solar, Robotics/Automation)
- Junior TIA (Take It Apart)



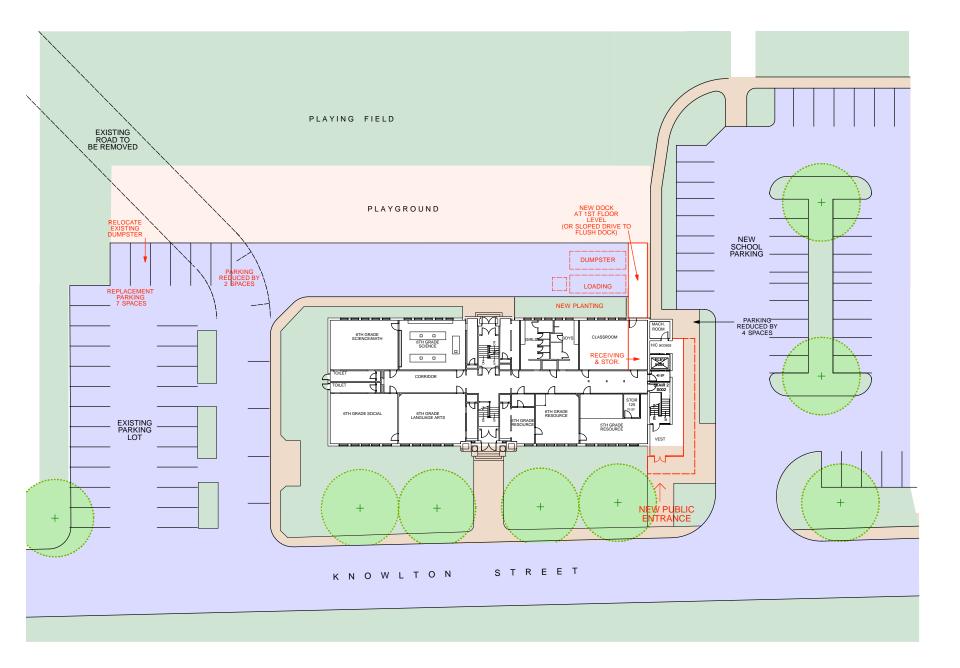
BASEMENT FLOOR

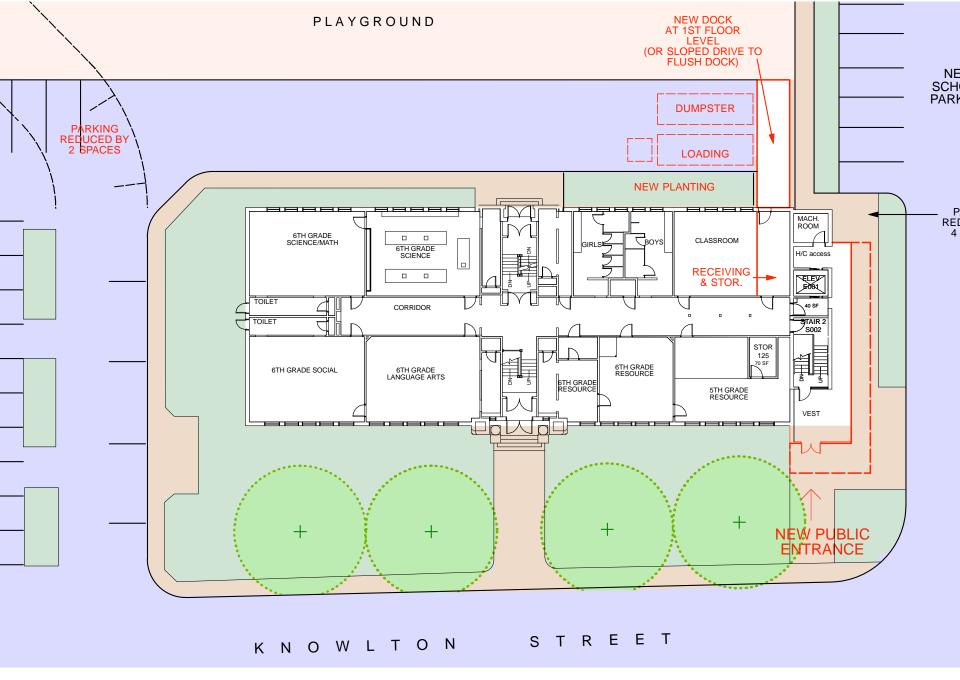


FIRST FLOOR



SECOND FLOOR







CAMDEN WORKSPACE EXISTING MET BUILDING

JANUARY 2018

Scope of Work - 2020

HVAC: Pellet Fired Boiler using existing Hydronic

Heat

Electrical: New Service to Main Panel

Removal of Selected Partitions

Program Needs - 2020 FF&E for Primary Workshops / Coworking

Construction of Entry Vestibule and Loading Area

IT & Administrative

Governance

Low Profit Corporation

Maine Workspace, L3C

A Low Profit Limited Liability Corporation

Board of Directors

Founder (Mullins)
Co-Founders (5-10
At Large Members

Board of Directors

8-10 Local Individuals

Comprised of both L3C members and others One CEO / Executive Director

Operations

Executive Director

Manager (Full or Part Time)

3-4 Safety Officers

8-12 Docent Volunteers & Instructors

Pricing

Adult:

\$19.95 weekends only

\$29.95 evenings and weekends

\$49.95 unlimited single program

\$99.95 unlimited shop usage

\$29.95 Coworking part time

\$99.95 Coworking unlimited \$149.95 Dedicated desk

Pricing

Youth:

\$9.95 weekends only

\$19.95 evenings and weekends

\$39.95 unlimited single program

\$49.95 unlimited shop usage

Funding & Business Plan

Membership & Sponsorship Three Year – Ramp Up

Phasing

Phase I: (2018) Customer Development & Financing

Phase II: (2020) Coworking, Wood and Metal Shops,

Artist Studios,

Phase III: (2020+) Specialty Program Modules

Specialty Modules

Cost Estimates for Specialty Module FF&E

 Culinary Arts:
 \$150,000

 Café:
 \$15,000

 3D Prototyping:
 \$10,000

 Jewelry Studio:
 \$10,000

 CSR:
 \$5,000

 Fiber Arts:
 \$5,000

Suggest School District, Town of Camden, and Developer enter into Tri-Party agreement on Disposition after referendum, Circulated prior to Vote by the Towns.

Propose that Developer provide a performance bond for costs to complete work to 'stabilize' MET during demolition.

Recommendations

Risk Mitigation strategies for School Board...

Reasonable Use Limitations by Deed, and by Approval School to retain Right of First Refusal Suggest School District, Town of Camden, and Developer enter into Tri-Party agreement on Disposition after referendum, Circulated prior to Vote by the Towns.

Propose that Developer provide a performance bond for costs to complete work to 'stabilize' MET during demolition. What Else....?

Economic Development Work

Initiatives on the Development Ecosystem;

Development from the Perspective of Human Rights;

Work on Economics of Land Use Policy & Advocacy

Contact

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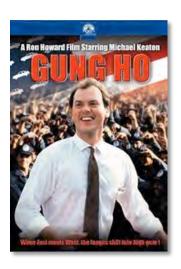
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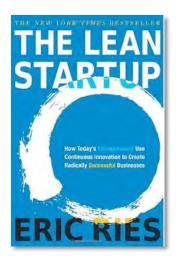
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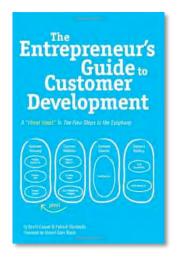
I: linkedin.com/in/mullins01

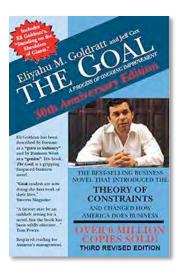
@mention me or email me for a copy of these slides.

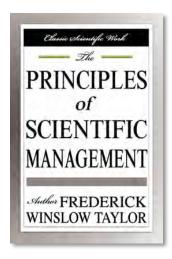
Recommended Reading

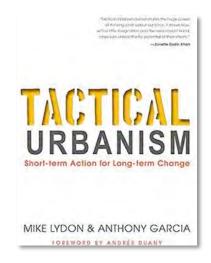


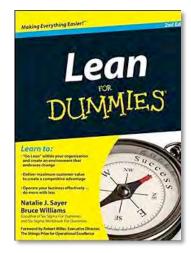


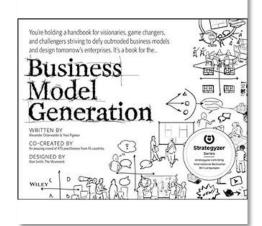












End of Presentation

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