



LANE COBURN & ASSOCIATES, LLC
Electrical Engineering & Technology Solutions for the Construction Industry

LCA NEWSLETTER - JUNE 2012

We would like to take this opportunity to thank all of our Great Clients! We owe our success to you! Please visit www.lanecoburn.com for more information about Lane Coburn & Associates.

We are Celebrating our **5 Year Anniversary**. Lane Coburn & Associates is continuing to grow! Malisa Brooks is now a part of our team of experts. Our 12 Staff Members Includes Seasoned Electrical Engineers, RCDD's, LEED A.P.'s, LC's, Professional Project Managers & Design Professionals with an average of over 25 years of experience. We are licensed in 13 states and provide Electrical Engineering, Commissioning Support & Technology Consulting nationally and internationally.

The LCa Team



Keith Lane, P.E., RCDD, LEED



Scott Coburn



Bill Waldrop, RCDD



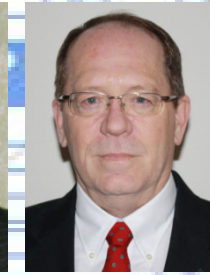
Gary Mullin, P.E.



Gerald Gerhardt, P.E.



Nick Alexander, LEED



Ryck Sunderland, PMP



Don Pontsler, P.E., MPA



Vicky Williams



Theresa Lane



Malisa Brooks



Jack Slagle

Malisa Brooks is a Sr. Electrical Designer/Project Manager. Malisa has managed projects ranging from small remodels and tenant improvements to multimillion dollar electrical installations. Her experience also includes assistance in project cost estimation, bidding and change order management. Malisa has extensive Design/Build experience and will be a key member of our firm.



MISSION CRITICAL ENVIRONMENTS

LCA Specializes in **Mission Critical Facilities**. In addition to engineering services, LCA contributes to the engineering community with Articles, Roundtables, Presentations & Webcasts.

Keith Lane wrote an article for Mission Critical Magazine to be published in the June/July edition on the topic of "LEED & the Electrical & Telecommunications Engineering - Mission Critical Environments". Keith Lane is also going to be an expert panelist for Mission critical Magazine for a National Webcast (6/20/12) on the topic of DCIM in Mission Critical Facilities. Keith published an article on Data Center Trends for the June issue of Consulting Specifying Engineering Magazine.

See also www.electricexpertwitness.com, www.neher-mcgrath.com, www.neher-mcgrath.org & www.ctiticalcx.com



NEW PROJECT



Below is a review of New Projects & New Phases of Existing Projects that Lane Coburn & Associates has started since our last Newsletter in April of 2012.

Tactical Equipment Maintenance Facility (TEMF) Project - Joint Base Lewis-McCord (JBLM)

Lane Coburn & Associates is working for Freeman Fong Architects providing RCDD/Telecommunications design for the TEMF project.



Joint Base Lewis-McCord - Access Control Point Project

Lane Coburn & Associates is working for BergerABAM on the Access Control Point project at Joint Base Lewis McCord.



Sabey Quincy Data Center - Quincy, WA - Children's Hospital Build out

Lane Coburn & Associates is providing the electrical engineering for the Children's Hospital build out at the Sabey Quincy Data Center in Quincy, WA



SDC M1 - 375 Pearl Project in New York - Sabey Data Center Properties

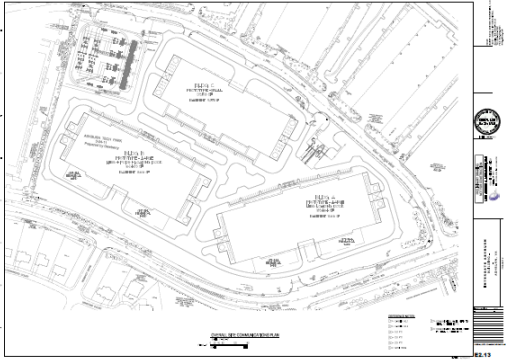
Lane Coburn & Associates is providing consulting services directly for Sabey Data Center Properties (SDCP) on this very large data center build out in New York. We have moved to the Construction Phase. See the following link for the press release:

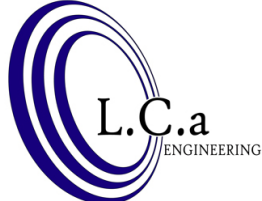
http://www.sabey.com/docs/pdf/press_releases/SDCP_Acquires_375_Pearl.pdf



Large Data Center Campus Project in Ashburn Virginia

Lane Coburn & Associates has completed Construction Documents, working directly for Sabey Data Center Properties (SDCP), on a very large data center campus build out in Ashburn Virginia. We are now moving to the construction phase of the project.





Data Center Deployment Virginia - Undisclosed Client

LCA is working for Silent-Aire for a new project in Virginia for a new Containerized Data Center deployment. See the Silent-Air updated website @ www.silent-aire.com for information on innovative products.



Port Of Seattle (POS) EGSE Demonstration Package & Phase 1

Lane Coburn & Associates is providing electrical engineering and telecommunications design for the Port of Seattle EGSE (Electricification of Ground Support Equipment) project. LCA is working for the Harris Group.



Harris Group Inc.

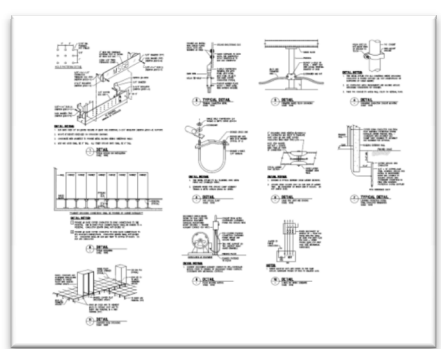
New Manufacturing Facility - Canada

Lane Coburn & Associates, LLC is working for a confidential client on their new 80,000 SF manufacturing facility in Canada.



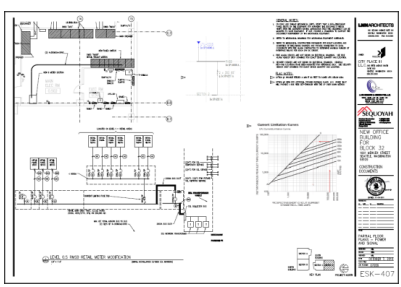
Joint Base Lewis McCord - FY13 MWD Kennel Project

LCA is currently working for the Helix Design Group on a military Kennel project at JBLM.



Joint Base Lewis McCord Roadways Project

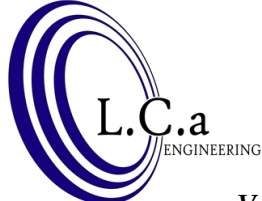
Lane Coburn & Associates is working for BergerABAM on several large Roadways project at JBLM.



Mission Critical Project - Undisclosed Client, Undisclosed Location

LCA is currently working for an Enterprise Level Data Center Client providing Engineering and Planning Services for a large data center. Undisclosed client. Undisclosed locations





5 YEAR ANNIVERSARY

LANE COBURN & ASSOCIATES, LLC - JUNE 2012 - NEWSLETTER

Value Engineering Study Project at Joint Base Lewis McCord - Access Control Point

Lane Coburn & Associates is working for BergerABAM on a Value Engineering study at JBLM for the Access Control Point Project.



Helix
design group

Value Engineering Study Project at Joint Base Lewis McCord - COF & DFAC

Lane Coburn & Associates is working for Helix Design Group on a Value Engineering study at JBLM for a Company Operations Facility and Dining Facility.



Expert Witness - Undisclosed Client - Washington State

Lane Coburn & Associates is working for large Law Firm in Washington State as an Expert Witness.

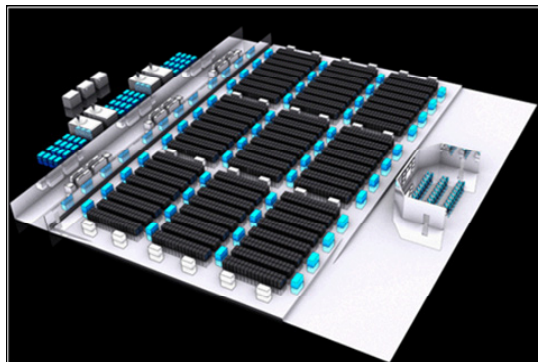


LCA was Awarded a 2012 Top 300 Small Business of the West Honoree with Business Leader Magazine

LCA COMMISSIONING

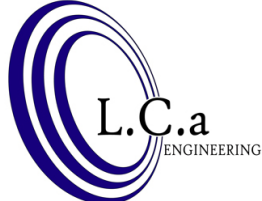
Ryck Sunderland, PMP manages the Commissioning Department at LCA. Ryck has a significant amount of Commissioning and Master Planning experience for Mission Critical and other Complex Facilities. LCA offers commissioning services either as part of a turnkey design or as a separate service.

See more information at www.criticalcx.com



Keith Lane Competed in the Emerald Cup over 40, Men's Physique contest on 4/21/12. Keith placed 3rd in the competition.





5 YEAR ANNIVERSARY

LANE COBURN & ASSOCIATES, LLC - JUNE 2012 - NEWSLETTER

LCA was named one of the Consulting Specifying Engineering Magazine's GIANTS, top 100 Engineering Firms in the U.S. based on revenue. We believe it is better to be good than big, but we are proud of our top 100 MEP Status this year. We owe it all to our clients. We will continue to grow to support our client's needs.

90	The Rock Brook Consulting Group	Private	4,430,000	4,430,000
91	PWI Engineering	Employee-owned	4,625,855	4,162,370
92	Korda/Nemeth Engineering Inc.	Private	9,200,000	4,156,000
93	SSC Engineering Inc.	Private	4,013,000	4,013,000
94	Lane Coburn & Assocs. LLC	Private	3,721,000	3,721,000
95	Kamm Consulting Inc.	Private	3,629,946	3,521,048
96	McGuire Engineers Inc.	Private	3,154,000	3,154,000
97	JVP Engineers P.C.	Private	3,250,000	2,800,000
98	Innovative Engineering Inc.	Private	7,000,000	1,500,000
99	reliatech LLC	Private	3,500,000	1,500,000

See LCA's Firm Video at the Link Below for a summary of our Firms experience, expertise, services, innovation and clientelle. For more informaiton please visit our website at: <http://www.lanecoburn.com/>



LCA has successfully completed numerous projects as the Electrical or Telecommunications Expert Witness providing Testimony and Forensics Analysis. For more informaiton please visit our website at:

<http://www.electricexpertwitness.com>



**ELECTRIC
EXPERT WITNESS**

Keith Lane
P.E., RCDD,
NTS, RTPM, LC,
LEED AP BD+C

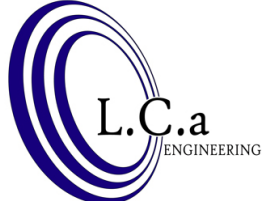
Scott Coburn
IBEW Journeyman
Electrician, IAAI,
WSSHE

Bill Waldrop
RCDD

Don Pontsler
P.E., MPA

Nick Alexander
LEED AP BD+C





5 YEAR ANNIVERSARY

LANE COBURN & ASSOCIATES, LLC - JUNE 2012 - NEWSLETTER

To Better Serve Our Clients

LCA is a registered Small Business with the Federal Government. The following is our registration information:

Certifications: SBE
ORCA Registration

DUNS # 926179537
NAICS: 541330 & 541340

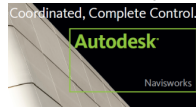
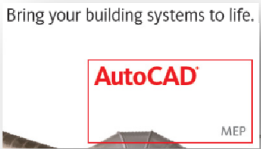
CCR Registration
CAGE CODE: 555F1



We have expanded our professional engineering state licenses to 13. Our state licenses include; Washington, Oregon, California, Idaho, Arizona, Montana, Nevada, Utah, Hawaii, Virginia, Pennsylvania, New York & Alaska. We are also a National Certificate Holder of an NCEES record that allows us to obtain other state licenses in an expedited manner.

CAD/BIM/3D/BENTLEY

LCA is proficient in a Full Line of CAD, BIM, 3D & Collision Detection Software. This includes; Autodesk MEP, REVIT, Navisworks & Bentley Microstation.



THANKS TO OUR GREAT CLIENTS

- ADD2NET
- AECOM
- AHCS
- Archer Western Contractors
- Allied Electric
- AlfaTech
- AMAZON
- AVDATA Inc
- BergerABAM
- Bovis Lend Lease
- Benaroya Properties
- Blue Oak Energy
- Callison Architects
- Cochran Electric
- Chatham LLC
- Coleman Hull & van Vliet
- DaVita

- Cohen & Richardson
- CB Richard Ellis
- CH2MHILL
- City of Bellevue
- Coinstar
- Colocenters
- CPSI
- Dynalectric/Emcore
- EHS Electric
- ELCON
- Greenfield LLC
- The Harris Group
- IDC Architects
- Freeman-Fong Architects
- Ellerbe Becket

- HELIX Design Group
- EPI Engineering
- JTM Construction
- Lighthouse Electric Group
- LST Consulting Engineers
- McKinstry
- Microsoft
- Northcom
- Prime Electric
- Red Sea Group
- Rock Electric, Inc.
- Sabey Corporation
- Sabey Data Center Properties
- Salish Construction
- Jabez Construction
- McGuire Woods LLP

- Lee Technologies
- Meagher & Geer, PLLP
- SASCO
- Sequoyah Electric
- Sigma-Six Inc.
- Silent-Air
- Turner Construction
- TMOBILE
- Wave BroadBand
- W.E. Bowers
- West Seattle Montessori
- williams + tam
- VECA Electric
- Savvis
- ST Fabrication



LANE COBURN & ASSOCIATES, LLC.
www.lanecoburn.com 425-368-4848



Lane Coburn & Associates, LLC - Headquarters
12900 NE 180th St., Suite #201, Bothell, WA 98011

