Agenda

Locating Land Boundaries On Paper (and On the Ground)

D. Wunsch

Interpreting land descriptions

- Metes and bounds
- Lot and block
- Dos and don'ts for writing descriptions

Applying principles of boundary location

- Collecting and evaluating all types of boundary evidence: documents, physical evidence, people, surveys
- Locating the described land on a map
- Locating the described land on the ground

Understanding and using geographic information systems (GIS)

Solving land description and boundary location problems

Creating, Evaluating and Transferring Easements

D. Wunsch

Easements and alternatives: licenses, permits, profits a prendre

Easements recognized by state law

Preparing the express easement

Transferability

Duration and defenses

Criteria for obtaining title insurance

Consequences of recent changes to the statute of limitation, Sec. 893.33

Special cases

Eminent Domain Law

M. Hazelbaker

A. Wal

A. Wal

Understanding eminent domain powers

- Source of eminent domain powers
- History of the exercise of eminent domain powers
- Types of eminent domain "takings"
- Overview of the condemnation process

Just compensation: valuing "taken" property

Privatization of eminent domain and other current issues

Understanding Utility Easements and Rights of Way

Current law on utility rights of way

- Federal laws and regulations
- State laws and regulations

Types of utilities affected

• Electric, water, natural gas, telecommunications, satellite communications

Basis for and definition of the easement

Encroachments and interferences

Maintenance

Environmental issues

Condemnation law

Current issues involving utility easements

Ethical Issues in Land Transactions and Development

Accommodating the interests of land owners and communities

Enforcing environmental protections

Local control: is it necessary and who benefits?

2024 27, September

egulations

and

Rights

Land

Wisconsin

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Learning Objectives

You'll be able to:

Interpret metes-and-bounds as well as lot-and-block legal descriptions.

Locate described lands on maps as well as on the ground.

Get tips on preparing and transferring private easements.

Review eminent domain powers and value "taken" property.

Understand utility easements and rights-of-way for electric, water, natural gas and telecommunications utilities.

Handle ethical issues that arise in land transactions and development.

HalfMoon Education Inc., **Your LIVE Education Leader Presents**

Wisconsin Land **Rights and Regulations**

Live, Interactive Webinar - Friday, September 27, 2024



Locate land boundaries on paper and on the ground

easements

Understand eminent domain powers

Work with utility easements and rights-of-way

Create, evaluate and transfer Handle ethical issues in land transactions and development

Continuing Education Credits

Professional Engineers 7.0 PDHs

Land Surveyors 7.0 PDHs

Attorneys

8.0 CLE Hours (Incl. 1.0 Ethics Hour)





Webinar Information

Online - Friday, September 27, 2024

Log into Webinar Break

8:00 - 8:30 am CDT 11:45 am - 12:15 pm CDT

Morning SessionAfternoon Session8:30 - 11:45 am CDT12:15 - 4:30 pm CDT

Tuition

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Faculty

Duane H. Wunsch Fidelity National Title Group

Mr. Wunsch is Wisconsin State Counsel for Fidelity National Title Group, Brookfield. Mr. Wunsch, who received a B.A. degree from The University of Wisconsin in Madison and a J.D. degree from Emory University, has over 30 years of experience, including searching and examining titles, closing transactions and handling title insurance claims. He is a member of the State Bar of Wisconsin and the Milwaukee Bar Association, and he is a former president of the Wisconsin Land Title Association.

Mark B. Hazelbaker Kasieta Legal Group LLC

Mr. Hazelbaker is an attorney at Kasieta Legal Group. This coming January is his 40th anniversary in practice. His career includes service as in-house counsel to the Wisconsin Counties Association, and work as a county attorney, personnel director, and administrator. His 30 years of private practice experience include extensive litigation and business experience. He focuses on municipal and land use law, employment, and small business. Mr. Hazelbaker draws on a wide range of experience to be of assistance to clients in land use and real estate, municipal, business, government relations and general practice. He received his undergraduate and law degrees from UW-Madison. Mr. Hazelbaker has represented individuals, communities, and businesses in every part of Wisconsin. He frequently teaches other lawyers in continuing legal education courses.

Anne E. Wal von Briesen & Roper, s.c.

Ms. Wal is a shareholder in the real estate, construction, banking, bankruptcy and business restructuring sections. Her practice focuses on real estate transactions and leasing, real estate development and construction. Since 2007, Ms. Wal has represented owners of construction projects that total over \$1 billion. In addition to her real estate and construction practice, Ms. Wal advises corporate, institutional and bank clients in commercial and construction lending transactions. She has an extensive background in banking as a former business banker, middle market commercial banking paralegal and project manager for compliance issues at three of the largest banks in Milwaukee. While at Chase Bank (formerly Bank One), Ms. Wal was a member of a national project team formed to create new versions of middle market commercial loan documents.



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Additional Learning

GNSS Workshop: Understanding Common Problems

- Monday, September 16, 2024 | 9:00 am - 12:00 pm CDT

Retaining Wall Tieback Design

- Wednesday, September 18, 2024 | 11:00 am - 1:50 pm CDT

Mature Tree Management

- Thursday, September 19, 2024 | 1:00 - 3:00 pm CDT

Great Lakes Region Native Plant Workshop: Native Plants in the Managed Landscape

- Friday, September 13, 2024 | 9:00 am - 4:00 pm CDT

Project Management for Engineers

- Friday, September 13, 2024 | 9:00 am - 5:30 pm CDT

Pumping and Piping Systems

- Thursday, September 19, 2024 | 9:00 am 12:15 pm CDT
- Friday, September 20, 2024 | 9:00 am 12:15 pm CDT

Reinforced Concrete Building Design and Construction

- Thursday, September 19, 2024 | 8:30 am - 4:30 pm CDT

Using RSMeans Data to Create Cost Estimates

- Thursday, September 19, 2024 | 9:00 am - 4:30 pm CDT

Distinguishing Between Construction Defects and Failures

- Wednesday, September 25, 2024 | 1:00 - 3:00 pm CDT

Aerial Mapping for Land Surveyors and Civil Engineers

- Monday, September 30, 2024 | 9:00 am - 4:00 pm CDT

Solar Photovoltaic Covered Parking Facilities

- Monday, September 30, 2024 | 10:00 am - 12:00 pm CDT

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