



CITY OF MADISON
ZONING BOARD OF APPEALS
APPEAL APPLICATION

\$200 Filing Fee

Ensure all information is **typed** or legibly **printed** using blue or black ink.

Notices are sent to the District Alderperson and to owners of record as listed in the Office of the City Assessor. Maximum size for all drawings is 11" x 17".

Name of Applicant: Patrick McCaughey
Address: ~~914 West Shore Drive, Madison WI~~ 646 West WASHINGTON Ave #D
53703
Daytime Phone: (608) 516-9497 Evening Phone: (608) 516-9497
Email: info@mccaugheyproperties.com

1. The undersigned hereby appeals the decision of the Zoning Administrator in regard to Madison General Ordinance Section No. 28.132, encroachment into setback areas, bay windows

2. When relevant to a specific property, fill out below:
Street Address: 801 Erin Street/ 702 West Shore Drive

3. List of grounds for the appeal, statements, evidence of fact, and any additional information associated with the appeal are provided on a separate attachment.

Applicant Signature: 

FOR OFFICE USE ONLY	
Amount Paid: <u>200-</u>	Zoning District: <u>TR-C2 → TR-C3</u>
Receipt: <u>146089</u>	Hearing Date: <u>9/12/13</u>
Filing Date: <u>8/14/13</u>	Published Date: <u>9/5/13</u>
Received By: <u>JOP</u>	Appeal Number:
Parcel Number: <u>0709-262-0123-0</u>	GQ: <u>Noise Pat'n</u>
Alder District: <u>13- ELLINGSON</u>	

DECISION	
The Board, in accordance with the findings of fact, hereby determines that the requested appeal for _____ is	
<input type="checkbox"/> Approved	<input type="checkbox"/> Denied
<input type="checkbox"/> Conditionally Approved	
Zoning Board of Appeals Chair:	
Date:	



116 E. Dayton St.
Madison, WI 53703

608.251.7515
608.251.7566 FAX

13 August 2013

City of Madison
Planning and Development
Zoning Board of Appeals
215 Martin Luther King Jr. Blvd.
Room LL-100
Madison, WI 53701-2985

RE: 801 ERIN STREET/702 WEST SHORE DRIVE
APPEAL THE INTERPRETATION OF THE ZONING ADMINISTRATOR
28.132(1) ENCROACHMENTS INTO SETBACK AREAS/BAY WINDOWS

In meeting with Mr. Tucker on the above project, we both agree bay windows are permitted encroachments as per Table 28I-1. We disagree with his interpretation of what constitutes a bay window.

Mr. Tucker interprets a bay window to be a projection from the face of a wall that does not create floor space. The interior bottom horizontal plane of the bay window must be above the floor level and cannot be stepped into.

We disagree with that interpretation and request the Zoning Board of Appeals to include the wide variety of bay windows that are standards of the industry and have been historically and currently being designed into buildings. That would include bays that do create floor space.

The proposed design for the above residence creates bay windows on the first floor by twisting the floor plan 30 degrees, which gives a view to the Capitol from the living room, dinette and rear bedroom/office. The front bay gives a more expansive view of the lake. These bays are modest cantilevered extensions of the first and second floor plates that gives superior structural support as opposed to bays that are built into the middle of the wall.

Enclosed are may pictures and drawings of examples of bay windows that provide additional floor space and allows people to step into the bay to take advantage of the views and space.

If you have any questions, please do not hesitate to call

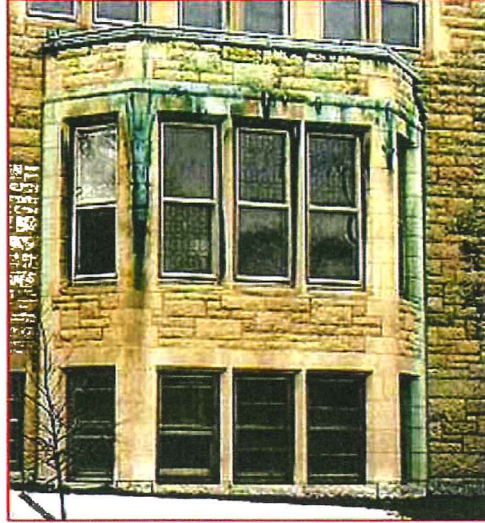
Arlan Kay, AIA
Architect

A handwritten signature in brown ink that reads "Arlan Kay". The signature is written in a cursive style and is positioned to the right of the typed name.

Buffalo as an Architectural Museum

Illustrated Architecture Dictionary

Bay window



The window of a protruded bay

The windowed bay, rising from the ground for one or more stories

Bay

A **bay window** rises from the ground for one or more stories; an **oriel window** is supported from below with a **corbel** or bracket. Oriel windows are always sited on upper floors.

Bow window: curved bay window

Introduced in **Gothic** domestic architecture and found in almost all styles afterwards

Showing results for: bay windows

BAY WINDOW

→ Noun

Bay Window: A projecting form containing windows that rises from the ground or from some other support, such as a porch roof; see also oriel.





Many Examples of Bays online

Filter by Room

- Kitchen
- Bath
- Bedroom
- Living
- Dining
- Outdoor
- Kids
- Home Office
- Storage & Closets
- Exterior
- More Rooms

Filter by Style

- All Styles
- Contemporary
- Eclectic
- Modern
- Traditional
- More Styles

Filter by Metro

All Metro Areas

Find out if your remodeling dreams fit your budget reality.

[Try the Real Cost Finder »](#)

All Rooms > "walk out bay window"

7,809 walk out bay window Home Design Photos

[clear search](#)

Search Tips:

To search for all words in exact order, you can use quotes around the term.

Example: "walk out bay window"

To search for all words in any order, add "+" before each word.

Example: +walk +out +bay +window

S M L XL [SLIDESHOW](#)



Creative Design Group LLC
1 review

Residential Living Room

Ideabooks 6 Questions 0

"of this walk out bay window wall to add more color and integrate the whole space but still defining the eating area. A simple custom made cafe style curtain was used to provide a bit of privacy to the table area while still letting in lots of light. The custom made valance above accentuates the shape"

"of the bay window and incorporates the colors of the adjacent LR"

"bay window" — kruzzi383

[Embed](#) [Email](#) [Ask Question](#)

Related Ideabooks - walk out bay window »



Small Wonders: Get More of Everything With a Bay...

Bump out a room to increase light, views and square footage — we give you details and costs for th... [Full Story »](#)



Look Out for a Widow's Walk Revival

Gazing out at the ocean has happier associations these days, but your eyes may be glued to this roof... [Full Story »](#)



Architect Jeff Whyte +Assoc Inc
3 reviews

Algonquin House - Kitchen

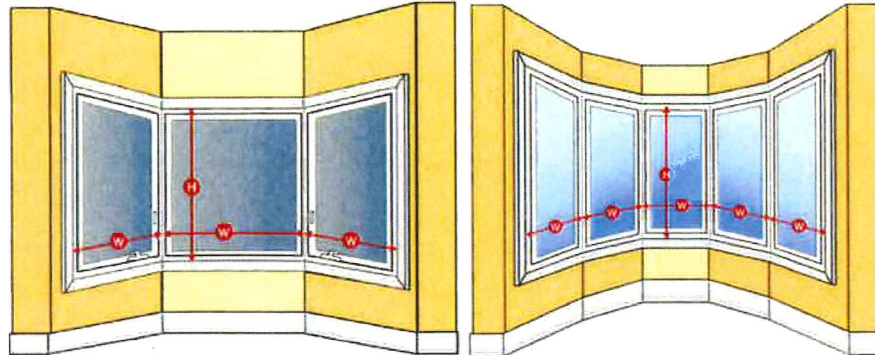
Ideabooks 29 Questions 1

If you are replacing the individual windows of an existing Bay or Bow window, follow these simple instructions:

- Measure the individual windows of the Bay or Bow window as indicated below.
- Select either "Existing Bay or Existing Bow" in the "Location" field of the Quote Wizard and proceed to fill in the fields

Industry Standard Definition of Bay

Existing Walk Out Bay Or Bow Windows (Without Head And Seat)



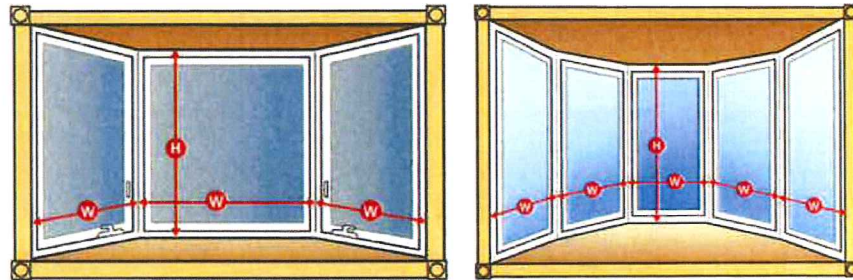
Width:

- End Windows: Measure the **width** of the individual end window panels from the inner wood return (frame) where the casing trim or drywall return meets the window frame to the middle of the join of the attached window.
- Centre Windows: Measure the **width** of the individual centre window panels from the middle of the join of the attached windows

Height:

Measure the **height** of the window from the inner wood return (frame) where the casing trim or drywall return meets the window frame

Existing Bay and Bow Windows with a Head and Seat



Width:

- End Windows: Measure the **width** of the individual end window panels from the inner wood return (frame) where the casing trim or drywall return meets the window frame to the middle of the join of the attached window.
- Centre Windows: Measure the **width** of the individual centre window panels from the middle of the join of the attached windows

Height:

Measure the height from the interior of the head and seat

























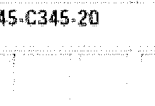
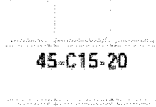





Existing Bay Window

(Select Existing Bay Window from "Locations" dropdown)

Left Side (Window 1)

Centre (Window 2)

Casement 45° Bay Window - Unit Size Table

Projection	19 3/16" (481)				
Overall Unit Dimension	5'-4 1/8" (1629)	7'-3 7/8" (2232)	7'-3 7/8" (2232)	9'-3 3/4" (2836)	9'-3 3/4" (2836)
Rough Opening	5'-2 3/8" (1581)	7'-2 1/2" (2197)	7'-2 1/2" (2197)	9'-2 3/8" (2804)	9'-2 3/8" (2804)
3'-3 3/16" (851)					
3'-2" (865)	45-C13-20	45-C23-20	45-P4030-20	45-C33-20	45-P6030-20
3'-6 3/16" (1016)					
3'-6 7/8" (1089)	45-C135-20	45-C235-20	45-P4035-20	45-C335-20	45-P6035-20
4'-1 1/2" (1257)					
4'-2" (1270)	45-C14-20	45-C24-20	45-P4040-20	45-C34-20	45-P6040-20
4'-6 5/16" (1380)					
4'-6 7/8" (1394)	45-C145-20	45-C245-20	45-P4045-20	45-C345-20	45-P6045-20
5'-1 3/8" (1558)					
5'-1 7/8" (1572)	45-C15-20	45-C25-20	45-P4050-20	45-C35-20	45-P6050-20
5'-6 5/16" (1681)					
5'-6 7/8" (1695)	45-C155-20	45-C255-20	45-P4055-20		
6'-1 3/16" (1834)					
6'-1 7/8" (1870)	45-C16-20	45-C26-20	45-P4060-20		

Proper support of projecting units required as per installation instructions.

* Projection is the measurement from the outside of the exterior sheathing, to the outer edge of the unit.

- One Anderson® cable support system is included with the unit for proper installation. Two cable support systems are included with C7 wide units.

- Angle bay and bow windows are available in custom sizes, contact your local Anderson supplier for more

information.

- "Unit Dimension" always refers to outside frame to frame dimension.

their supporting buttresses, if any. (2) A similar compartment of a framed floor, between girders.

Bay-window, a window projecting from the face of a building at ground level, and either rectangular or polygonal on plan. The name seems to have been derived from the fact that a large bay-window normally was placed in the bay of the medieval 'great hall' in which the dais and 'high table' stood (*see* HALL). A bay-window may be of one or more storeys; but if it projects on corbelling (q.v.), or brackets from an upper floor, it is called an 'oriel' (q.v.); and if it is curved on plan it is called a 'bow window' (q.v.).

Bazaar (from Persian *bāzār*, market), strictly speaking, an oriental market or market-place, lined with booths or stalls. (*See* in Arabic.)

Bazhenov, Vasily (b. Moscow, 1 Mar. 1737; d. St Petersburg, 2 Aug. 1799), Russian architect. After his training at the Academy of Fine Art, Moscow, he travelled in Italy with a scholarship, and then worked in France. Returning to St Petersburg in 1765, he was commissioned to build the palace of Kamenostrovski at St Petersburg for the Empress Catherine. His other commissions included the Arsenal (1769), now mostly destroyed; designs for an enormous palace of St Michael at St Petersburg, ultimately carried out by Brenna; the imperial palace at Carryno near Moscow; and a design for remodelling the Kremlin at Moscow, never executed. He worked mostly in the Italian Palladian style, though deriving some ideas from the Russian medieval tradition and making a few attempts at reviving Gothic forms.

Bead, a small convex moulding. (*Illustrated* MOULDINGS, CLASSICAL.)

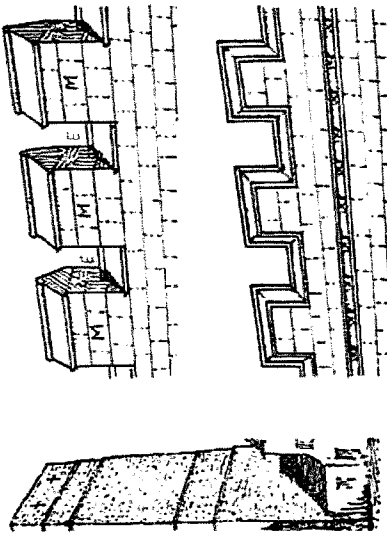
Bead and Reel, or **Reel and Bead**, in classical architecture, a moulding enriched with alternating 'beads' and 'reels.' (*Illustrated* MOULDINGS, ENRICHED (CLASSICAL).)

Beak-head, in English Romanesque architecture, a grotesque ornament vaguely suggesting a head with a beak, and sometimes called a 'cat's head' if the tongue is hanging out. Used in rows on mouldings framing richly decorated doorways of churches. (*Illustrated* MOULDINGS, ENRICHED (ROMANESQUE).)

Beam, originally a tree trunk or log which has been squared; then any large horizontal timber in a building. In structural mechanics a beam is more precisely any horizontal structural member of any

ood; as used in slating, tiling, or in the construction of a 'batten door.' *See* also in

light inward inclination or tilt of a wall from its base the purpose is either (i) to increase the strength of the retaining walls (q.v.); or (ii) to add to the defensive value of a fortress; or (iii) occasionally as an optical device in the Cenotaph, London. The batter of walls and ancient Egyptian temples is probably a superfluous transference of primitive mud construction, when walls had to be built to ensure stability.

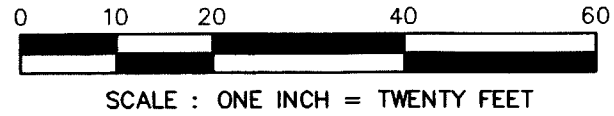


34. *George's and Castle*
BATTLEMENTS. Above, early type; below, late type. M=merlon; E=embrasure or crenel

; a form of parapet which is indented or crenellated so that the projecting solid portions (merlons), as well as the narrow slits in the merlons. In medieval practice it was common to make the crenel or embrasure half the width of the merlon;

BOUNDARY AND TOPOGRAPHIC SURVEY

ALL OF LOT 1, SPOHN LEVANDER REPLAT, AS RECORDED IN VOLUME 4 OF PLATS, ON PAGE 12A., AS DOCUMENT NUMBER 355968, DANE COUNTY REGISTRY, LOCATED IN THE NORTHWEST QUARTER OF THE NORTHWEST QUARTER OF SECTION 26, TOWNSHIP 07 NORTH, RANGE 09 EAST, CITY OF MADISON, DANE COUNTY, WISCONSIN.



ASSUMED NORTH
 BEARINGS ARE BASED UPON
 THE NORTH LINE OF LOT 1
 ASSUMED TO BEAR
 N 89°33'00" W

LEGEND

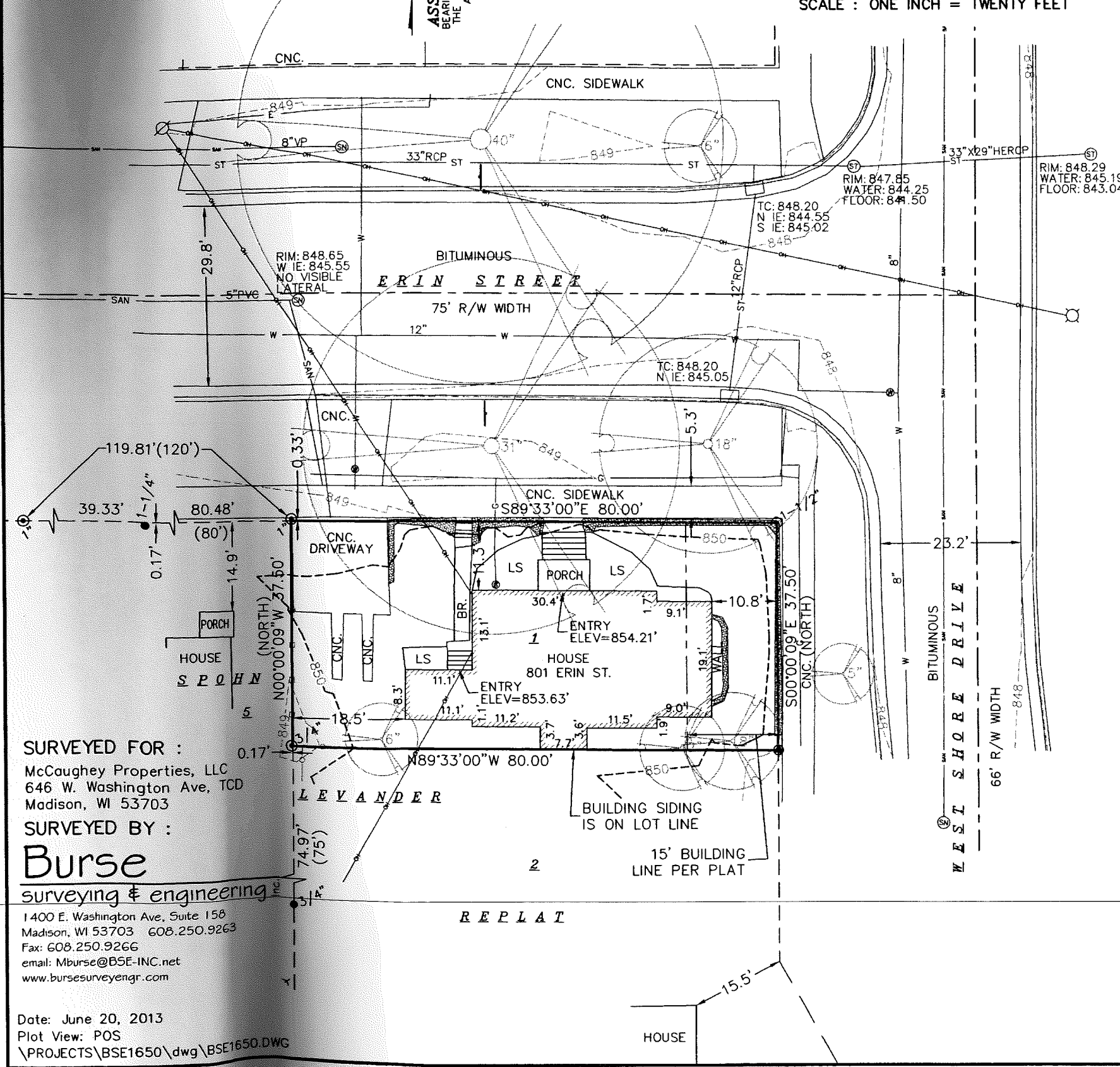
- ⊙ IRON PIPE FOUND (OUTSIDE DIAMETER NOTED)
- SOLID IRON ROD FOUND SIZE NOTED
- ⊗ BIRRENKOTT CAP FOUND PER OFFICE MAP#110517
- () INDICATES RECORDED AS

DISTANCES ARE MEASURED TO THE NEAREST HUNDREDTH OF A FOOT. BUILDING DIMENSIONS ARE MEASURED TO THE NEAREST TENTH OF A FOOT.

NOTES:

- 1) Except as specifically stated or shown on this map, this survey does not purport to reflect any of the following which may be applicable to the subject real estate: easements; building setback lines; restrictive covenants; subdivision restrictions; zoning or other land use regulations; and any other facts that an accurate and current title search may disclose.
- 2) No attempt has been made as a part of this survey to obtain or show data concerning condition or capacity location of any utility or municipal/public service facility. For information regarding these utilities or facilities, please contact the appropriate agencies.
- 3) Date of field work: June 10 and 12, 2013.
- 4) Surveyor has made no investigation or independent search for easements of record, encumbrances, restrictive covenants, ownership title evidence, or any other facts that an accurate and current title search may disclose.
- 5) All surface and subsurface improvements on and adjacent to the site are not necessarily shown hereon.
- 6) All trees, hedges and ground cover on the site may not necessarily be shown hereon.
- 7) Routing of public utilities is based upon drawings obtained from the City of Madison Engineering Department, markings provided by Digger's Hotline Ticket Numbers 20132302767, 20132302799 and 20132302817 and visible above ground structures. Additional buried utilities/structures may be encountered. No excavations were made to located utilities. Before excavations are performed contact Digger's Hotline.
- 8) Elevations are based upon NAVD88 datum. The water level of Lake Monona at the time of survey has an elevation of 845.46 feet based upon the real time lake level data from the Dane County Land and Water Resources website.
- 9) Total parcel area = 3,000 square feet

- OH— OVERHEAD UTILITY
- G— BURIED GAS MAIN
- W— WATER MAIN
- SAN— SANITARY SEWER
- ST— STORM SEWER
- E— BURIED ELECTRIC
- ⊙ WATER VALVE
- GAS VALVE
- ⊗ UTILITY POLE
- ⊙ LIGHT POLE
- SIGN
- ▭ STORM SEWER INLET
- ⊗ DECIDUOUS TREE
- BR. ROCK PAVERS
- CNC. CONCRETE PAVEMENT
- LS LANDSCAPING
- ⬢ ROCK WALL



SURVEYED FOR :
 McCaughey Properties, LLC
 646 W. Washington Ave, TCD
 Madison, WI 53703
SURVEYED BY :
Burse
 surveying & engineering
 1400 E. Washington Ave, Suite 158
 Madison, WI 53703 608.250.9263
 Fax: 608.250.9266
 email: Mburse@BSE-INC.net
 www.bursesurveyengr.com

DESCRIPTION FURNISHED:

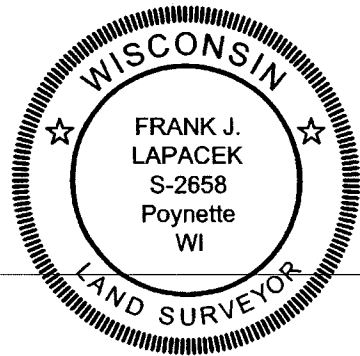
Lot one (1), Spohn Levander Replat of Block 25, Greenbush Addition, in the City of Madison, Dane County, Wisconsin.

SURVEYOR'S CERTIFICATE:

I, Frank J. Lapacek, Registered Land Surveyor, No. 2658, hereby certify that the foregoing survey was executed under my direction and control, and that said survey meets the minimum standards for property surveys of the Wisconsin Administrative Code (A-E7), and the map hereon is correct to the best of my knowledge and belief.

Dated this 20th day of JUNE, 2013

Signed: Frank J. Lapacek
 Frank J. Lapacek, R.L.S. No. 2658



- ISSUE:
- ◇ CONSTRUCTION SET
 - ◇ PLAN REVIEW SET
 - ◇ BID SET NOT FOR CONSTRUCTION
 - ◇ PRELIMINARY NOT FOR CONSTRUCTION
 - ◇ PROGRESS SET NOT FOR CONSTRUCTION
- PROJECT:

McCaughey RESIDENCE

703 West Shore Drive
Madison, Wisconsin

REVISIONS:

NO.	DATE	DESCRIPTION

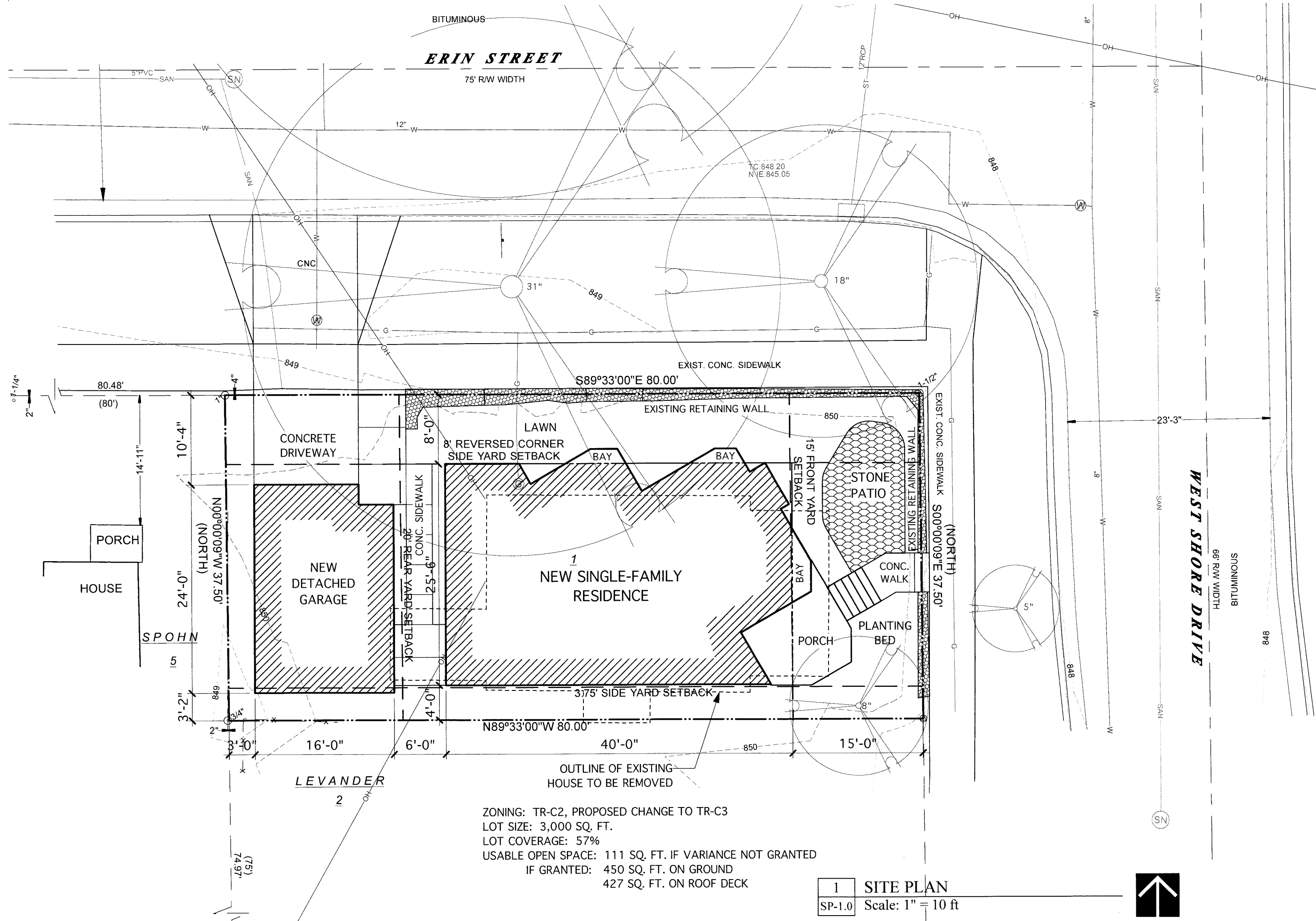
DATE: 14 Aug 2013
SCALE: AS SHOWN
PROJECT: K1304
DRAWN BY: DTZ

DRAWING NAME:

SITE PLAN

DRAWING NUMBER:

SP-1.0



ZONING: TR-C2, PROPOSED CHANGE TO TR-C3
LOT SIZE: 3,000 SQ. FT.
LOT COVERAGE: 57%
USABLE OPEN SPACE: 111 SQ. FT. IF VARIANCE NOT GRANTED
IF GRANTED: 450 SQ. FT. ON GROUND
427 SQ. FT. ON ROOF DECK

1 SITE PLAN
SP-1.0 Scale: 1" = 10 ft





- ISSUE:
- ◇ **CONSTRUCTION SET**
 - ◇ **PLAN REVIEW SET**
 - ◇ **BID SET**
NOT FOR CONSTRUCTION
 - ◇ **PRELIMINARY**
NOT FOR CONSTRUCTION
 - ◇ **PROGRESS SET**
NOT FOR CONSTRUCTION
- PROJECT:

McCaughey RESIDENCE

801 Erin Street
Madison, Wisconsin

REVISIONS:

DATE: 31 JULY 2013
SCALE: NO SCALE
PROJECT: K1304
DRAWN BY: DTZ

DRAWING NAME:
EXISTING EXTERIOR PHOTOS

DRAWING NUMBER:
X-2.0



ISSUE:
 CONSTRUCTION SET
 PLAN REVIEW SET
 BID SET
 NOT FOR CONSTRUCTION
 PRELIMINARY
 NOT FOR CONSTRUCTION
 PROGRESS SET
 NOT FOR CONSTRUCTION

PROJECT:

**McCaughey
RESIDENCE**

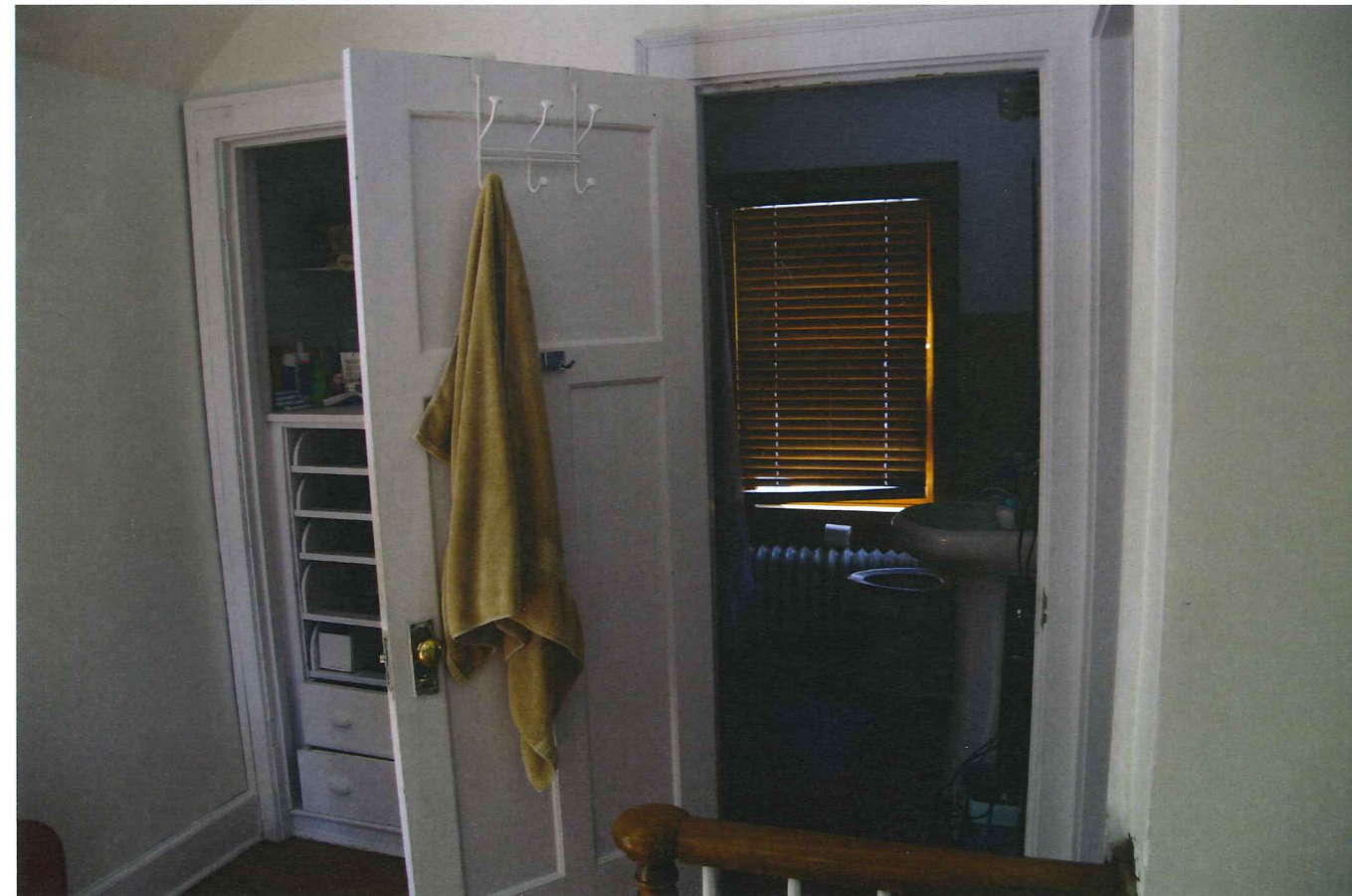
801 Erin Street
Madison, Wisconsin

REVISIONS:

DATE: 31 JULY 2013
 SCALE: NO SCALE
 PROJECT: K1304
 DRAWN BY: DTZ

DRAWING NAME:
 EXISTING INTERIOR
 PHOTOS

DRAWING NUMBER:
X-1.0



ISSUE:
 ◆ **CONSTRUCTION SET**
 ◆ **PLAN REVIEW SET**
 ◆ **BID SET**
 NOT FOR CONSTRUCTION
 ◆ **PRELIMINARY**
 NOT FOR CONSTRUCTION
 ◆ **PROGRESS SET**
 NOT FOR CONSTRUCTION
 PROJECT:

**McCaughey
RESIDENCE**

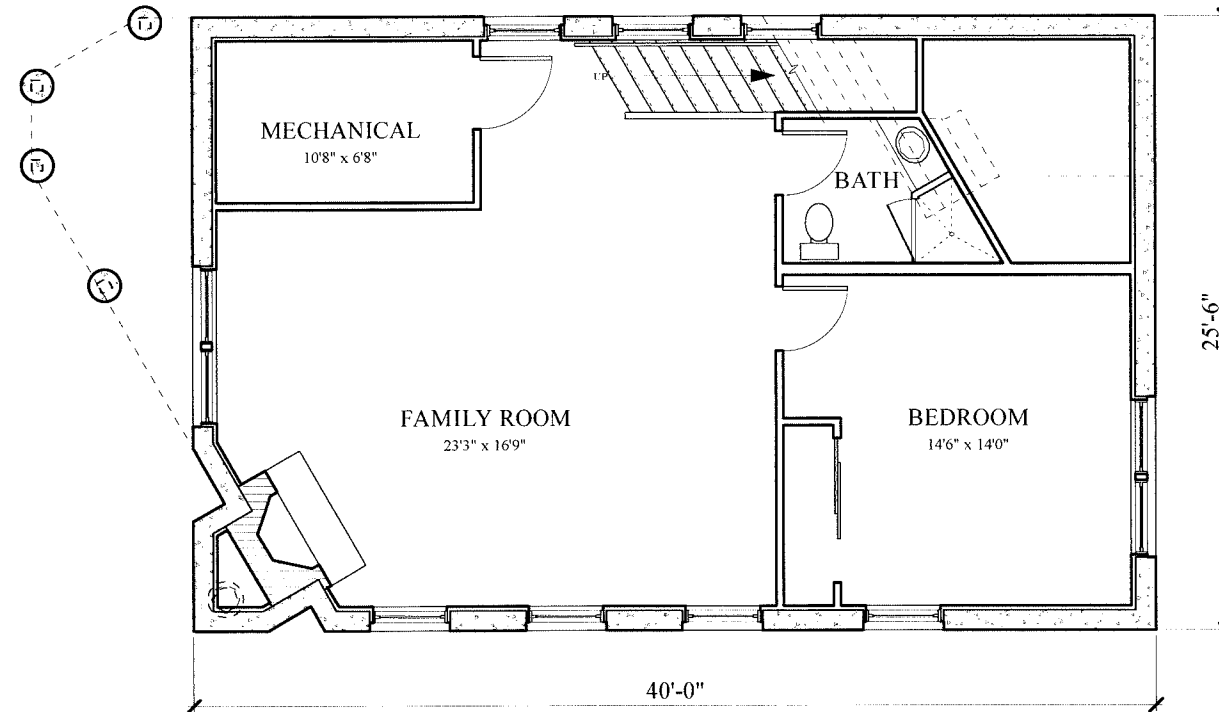
801 Erin Street
Madison, Wisconsin

REVISIONS:

DATE: 31 JULY 2013
 SCALE: NO SCALE
 PROJECT: K1304
 DRAWN BY: DTZ

DRAWING NAME:
 EXISTING INTERIOR
 PHOTOS

DRAWING NUMBER:
X-1.1



1	BASEMENT PLAN
A-1.0	Scale: 1/8" = 1'-0"

- ISSUE:
- ◇ **CONSTRUCTION SET**
 - ◇ **PLAN REVIEW SET**
 - ◇ **BID SET**
NOT FOR CONSTRUCTION
 - ◇ **PRELIMINARY**
NOT FOR CONSTRUCTION
 - ◇ **PROGRESS SET**
NOT FOR CONSTRUCTION
- PROJECT:

**McCaughey
RESIDENCE**

702 West Shore Drive
Madison, Wisconsin

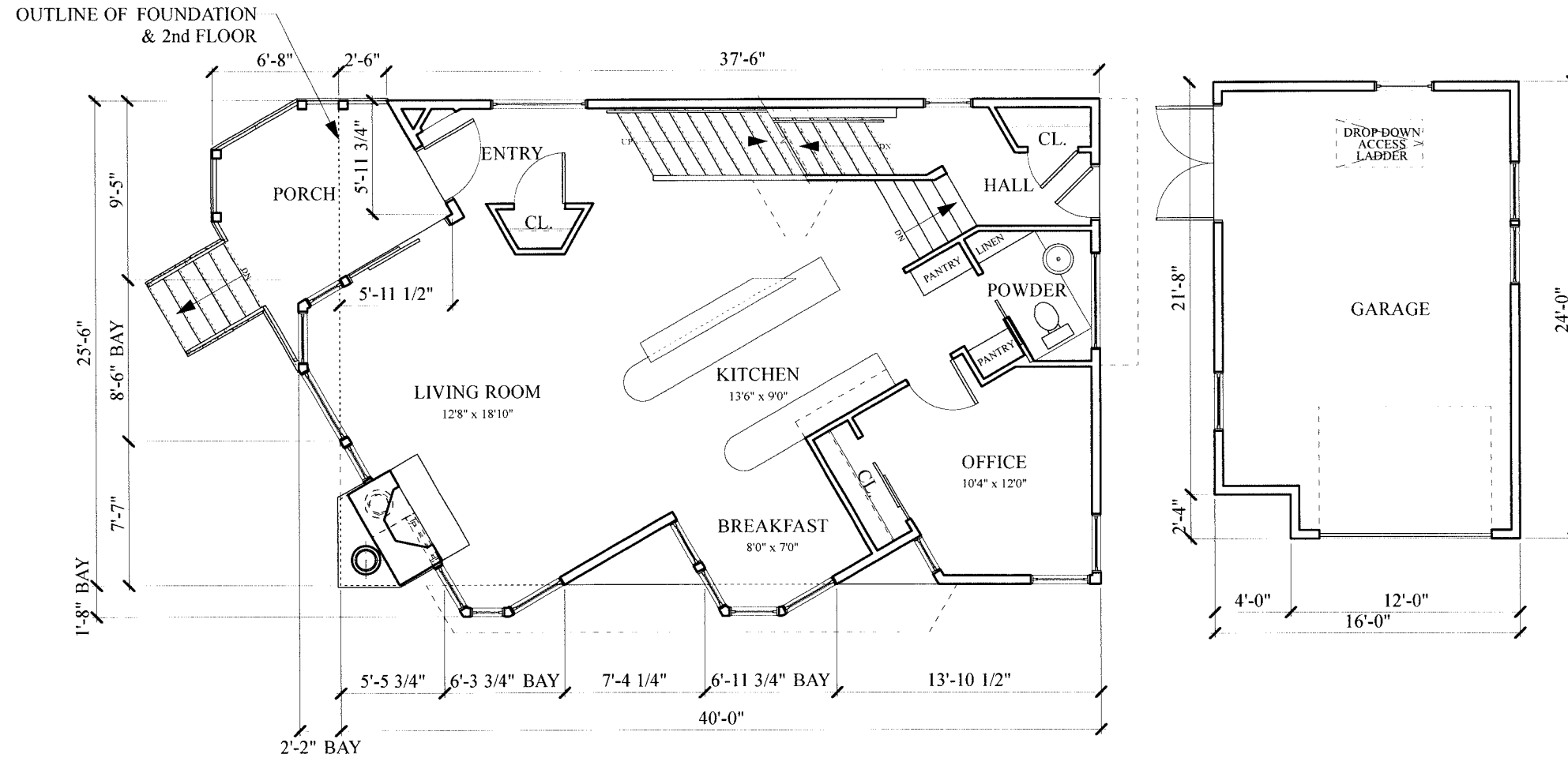
REVISIONS:

DATE: 14 Aug 2013
SCALE: AS SHOWN
PROJECT: K1304
DRAWN BY: DTZ

DRAWING NAME:
**BASEMENT
PLAN**

DRAWING NUMBER:

A-1.0



- ISSUE:
- ◇ CONSTRUCTION SET
 - ◇ PLAN REVIEW SET
 - ◇ BID SET
NOT FOR CONSTRUCTION
 - ◇ PRELIMINARY
NOT FOR CONSTRUCTION
 - ◇ PROGRESS SET
NOT FOR CONSTRUCTION
- PROJECT:

**McCaughey
RESIDENCE**

702 West Shore Drive
Madison, Wisconsin

REVISIONS:

DATE: 14 Aug 2013
SCALE: AS SHOWN
PROJECT: K1304
DRAWN BY: DTZ

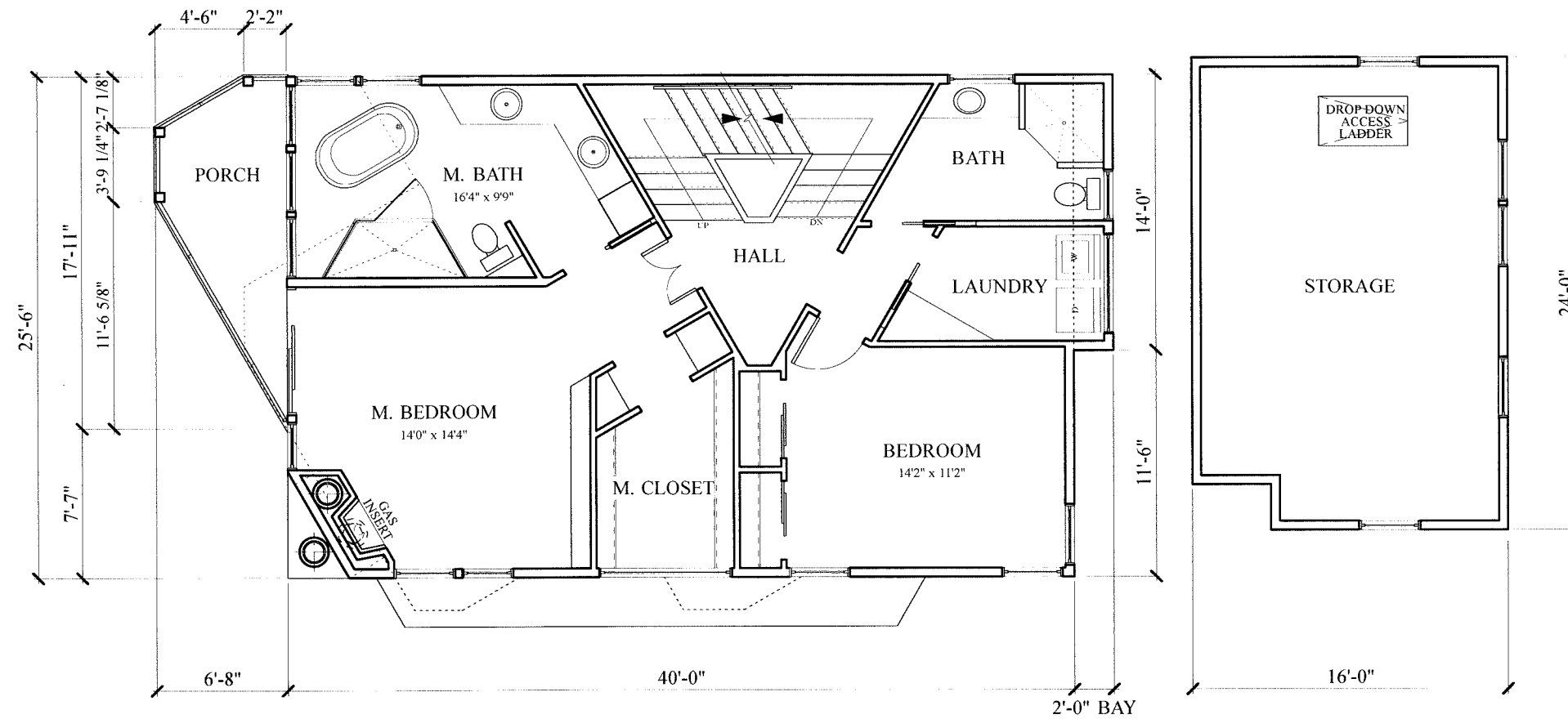
DRAWING NAME:

FIRST FLOOR
PLAN

DRAWING NUMBER:

A-1.1

1	FIRST FLOOR PLAN
A-1.1	Scale: 1/8" = 1'-0"



1	SECOND FLOOR PLAN
A-1.2	Scale: 1/8" = 1'-0"

- ISSUE:
- ◇ **CONSTRUCTION SET**
 - ◇ **PLAN REVIEW SET**
 - ◇ **BID SET**
NOT FOR CONSTRUCTION
 - ◇ **PRELIMINARY**
NOT FOR CONSTRUCTION
 - ◇ **PROGRESS SET**
NOT FOR CONSTRUCTION
- PROJECT:

McCaughey RESIDENCE

702 West Shore Drive
Madison, Wisconsin

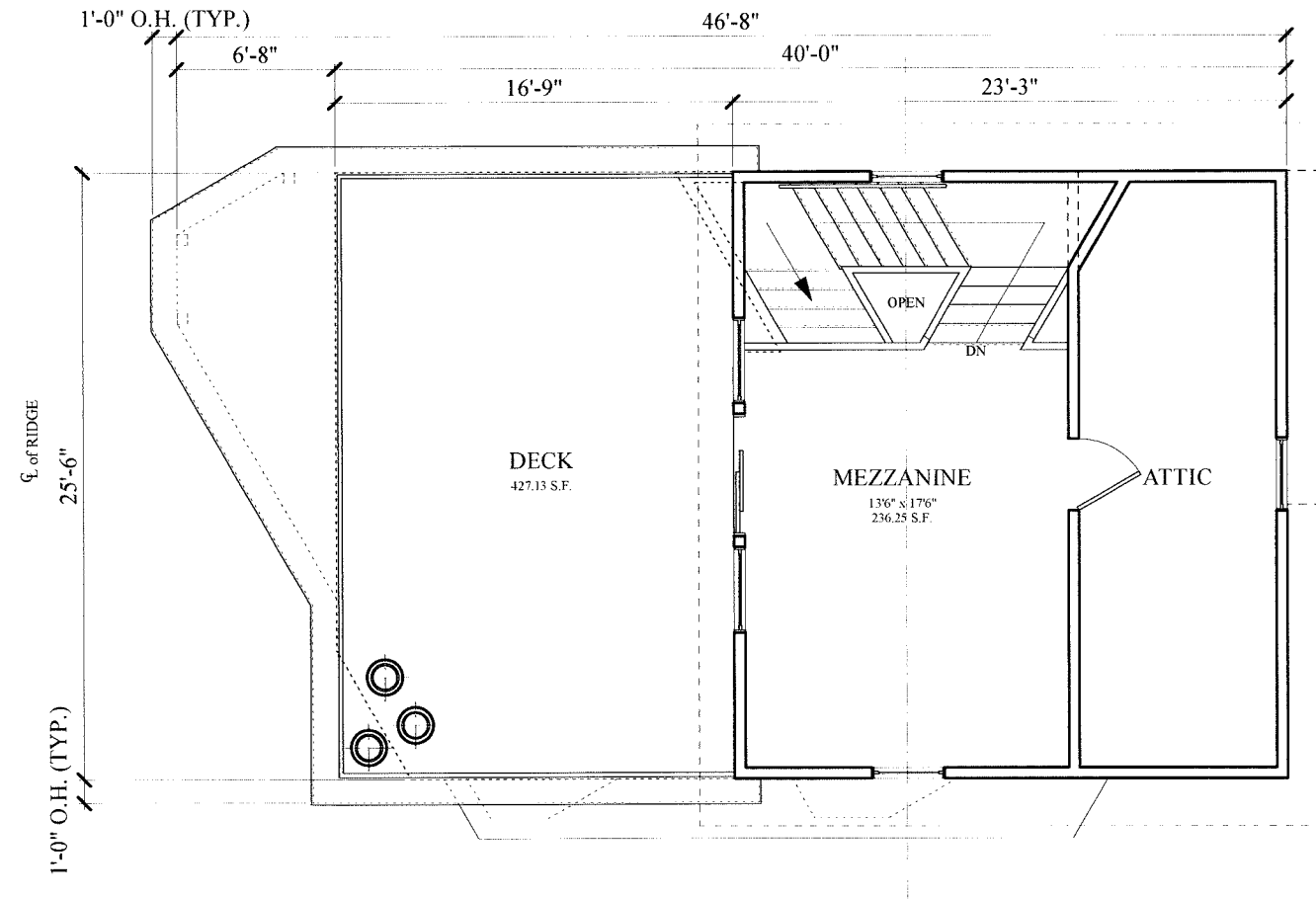
REVISIONS:

DATE: 14 Aug 2013
SCALE: AS SHOWN
PROJECT: K1304
DRAWN BY: DTZ

DRAWING NAME:
SECOND FLOOR PLAN

DRAWING NUMBER:

A-1.2



1	MEZZANINE/ATTIC FLOOR PLAN
A-1.3	Scale: 1/8" = 1'-0"

- ISSUE:
- ◇ **CONSTRUCTION SET**
 - ◇ **PLAN REVIEW SET**
 - ◇ **BID SET**
NOT FOR CONSTRUCTION
 - ◇ **PRELIMINARY**
NOT FOR CONSTRUCTION
 - ◇ **PROGRESS SET**
NOT FOR CONSTRUCTION
- PROJECT:

**McCaughey
RESIDENCE**

702 West Shore Drive
Madison, Wisconsin

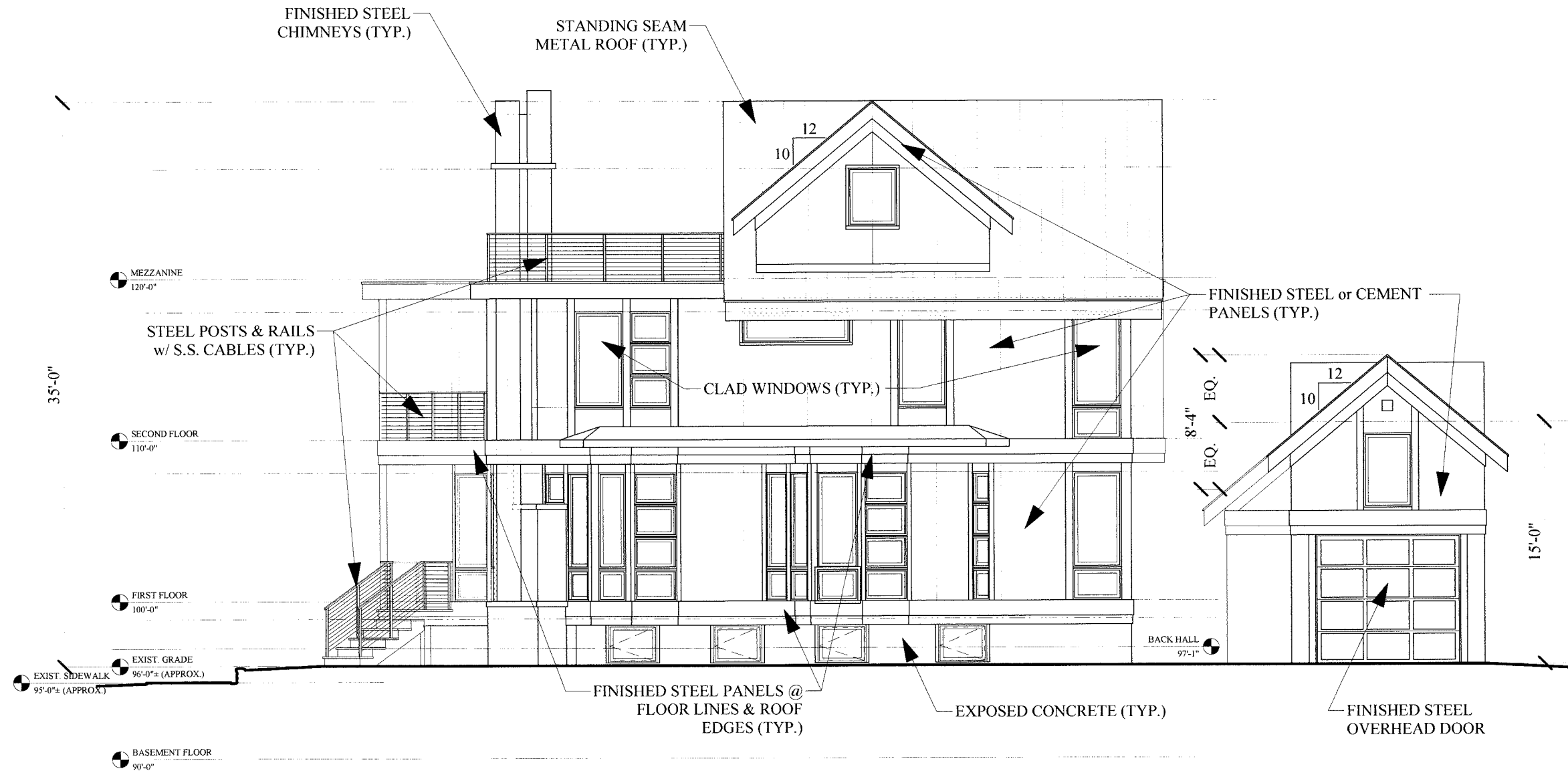
REVISIONS:

DATE: 14 Aug 2013
SCALE: AS SHOWN
PROJECT: K1304
DRAWN BY: DTZ

DRAWING NAME:
MEZZANINE /
ATTIC FLOOR
PLAN

DRAWING NUMBER:

A-1.3



- ISSUE:
- ◇ CONSTRUCTION SET
 - ◇ PLAN REVIEW SET
 - ◇ BID SET
NOT FOR CONSTRUCTION
 - ◇ PRELIMINARY
NOT FOR CONSTRUCTION
 - ◇ PROGRESS SET
NOT FOR CONSTRUCTION
- PROJECT:

McCaughey RESIDENCE

702 West Shore Drive
Madison, Wisconsin

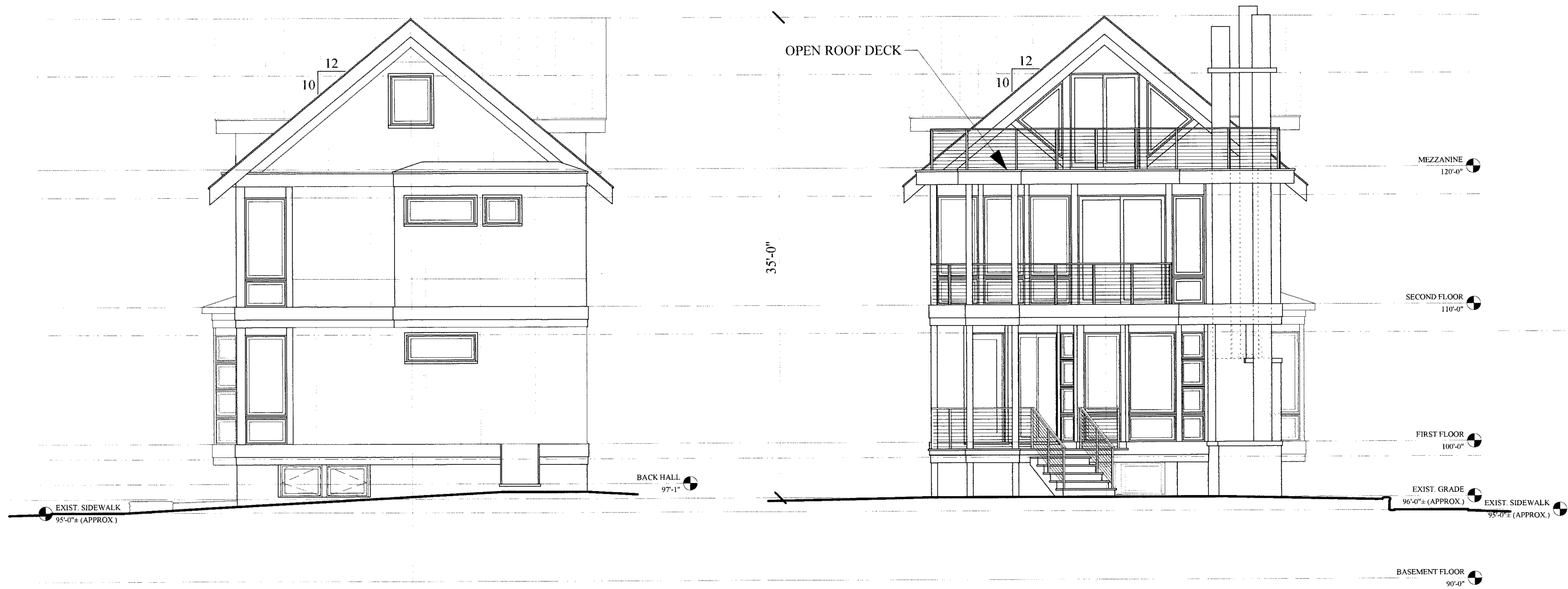
REVISIONS:

DATE: 14 Aug 2013
SCALE: AS SHOWN
PROJECT: K1304
DRAWN BY: DTZ

DRAWING NAME:
EXTERIOR ELEVATIONS

1 NORTH ELEVATION
A-2.0 Scale: 1/8" = 1'-0"

DRAWING NUMBER:
A-2.0



2 WEST ELEVATION
A-2.1 Scale: 1/8" = 1'-0"

1 EAST ELEVATION
A-2.1 Scale: 1/8" = 1'-0"

- ISSUE:
- ◇ CONSTRUCTION SET
 - ◇ PLAN REVIEW SET
 - ◇ BID SET
NOT FOR CONSTRUCTION
 - ◇ PRELIMINARY
NOT FOR CONSTRUCTION
 - ◇ PROGRESS SET
NOT FOR CONSTRUCTION
- PROJECT:

McCaughey RESIDENCE

702 West Shore Drive
Madison, Wisconsin

REVISIONS:

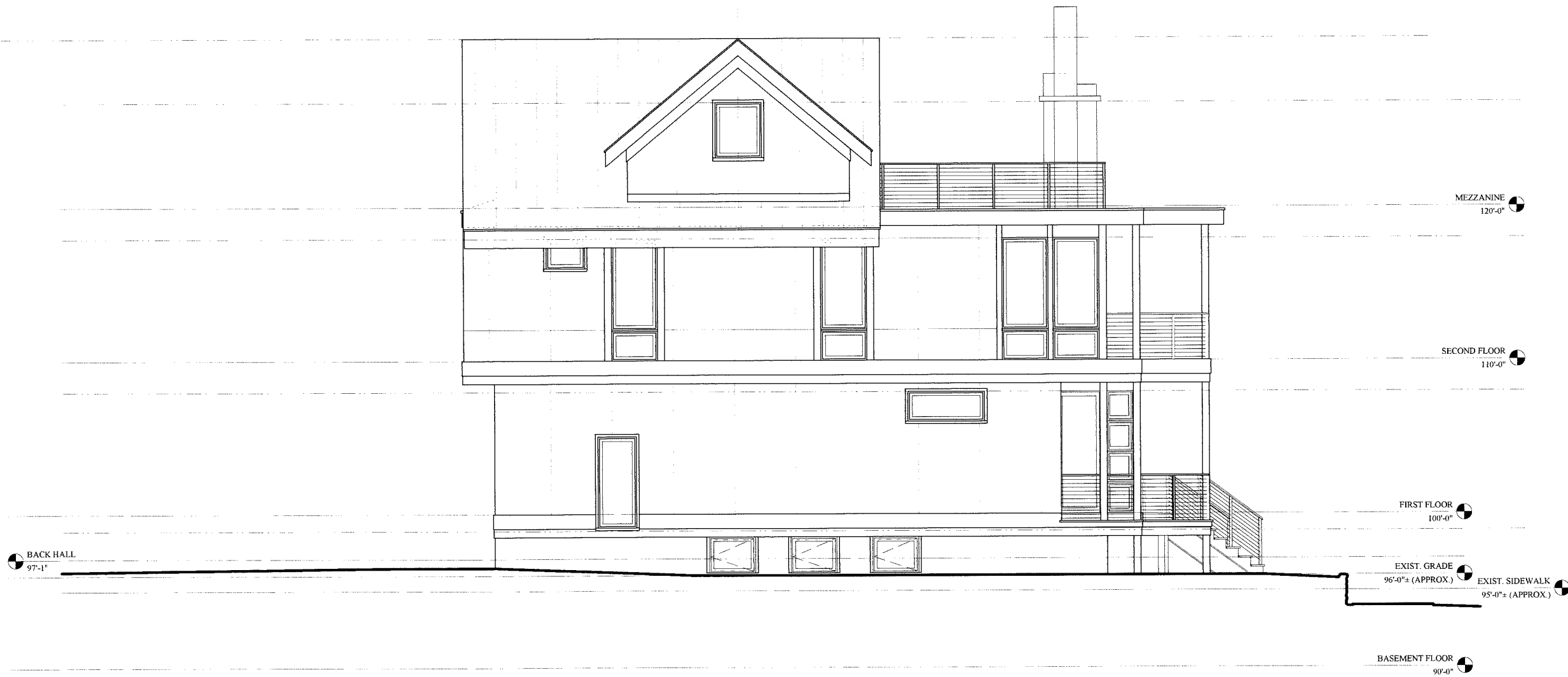
NO.	DATE	DESCRIPTION

DATE: 14 Aug 2013
SCALE: AS SHOWN
PROJECT: K1304
DRAWN BY: DTZ
DRAWING NAME:

EXTERIOR ELEVATIONS

DRAWING NUMBER:

A-2.1



- ISSUE:
- ◇ CONSTRUCTION SET
 - ◇ PLAN REVIEW SET
 - ◇ BID SET
NOT FOR CONSTRUCTION
 - ◇ PRELIMINARY
NOT FOR CONSTRUCTION
 - ◇ PROGRESS SET
NOT FOR CONSTRUCTION
- PROJECT:

McCaughey RESIDENCE

702 West Shore Drive
Madison, Wisconsin

REVISIONS:

DATE: 14 Aug 2013
SCALE: AS SHOWN
PROJECT: K1304
DRAWN BY: DTZ
DRAWING NAME:

EXTERIOR ELEVATIONS

DRAWING NUMBER:

A-2.2

1 SOUTH ELEVATION
A-2.2 Scale: 1/8" = 1'-0"