



Image 1 - Adjacent Apartment Buildings along Mound looking East Street



Locator Map of Existing Images



Image 2 - Along sidewalk at Mound Street looking East



Image 3 - View North along Randall Street

13005.00

Existing Site Photos

Beth Israel Center - Renovation and Addition

Scale: NTS

Submitted on February 5, 2014 for March 24, 2014 Plan Commission Meeting



Image 4 - Site from sidewalk along Randall Street looking South



Image 6 - Corner Building on corner of Mound & Randall looking NE



Image 5 - Property across Randall Street looking



Image 7 - Commercial Building on corner of Mound & Randall looking West

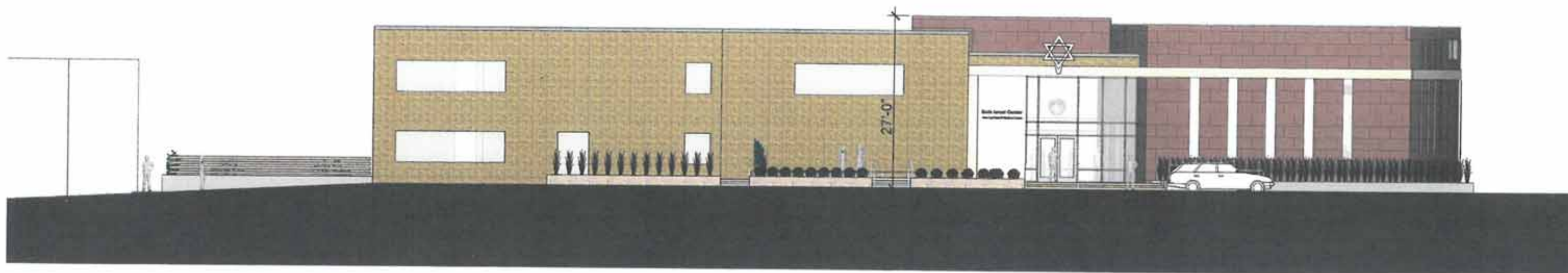
13005.00

Existing Site Photos

Beth Israel Center - Renovation and Addition

Scale: NTS

Submitted on February 5, 2014 for March 24, 2014 Plan Commision Meeting



Mound Street Elevation - Existing

13005.00

Existing to New Building Elevation Comparison

Beth Israel Center - Renovation and Addition

Scale: 1/16" = 1'-0"

Submitted on February 5, 2014 for March 24, 2014 Plan Commission Meeting



Randall Street Elevation - New



Randall Street Elevation - Existing

13005.00

Existing to New Building Elevation Comparison

Beth Israel Center - Renovation and Addition

Scale: 1/16" = 1'-0"

Submitted on February 5, 2014 for March 24, 2014 Plan Commission Meeting



North Elevation - New



North Elevation - Existing

13005.00

Existing to New Building Elevation Comparison

Beth Israel Center - Renovation and Addition

Scale: 1/16" = 1'-0"

Submitted on February 5, 2014 for March 24, 2014 Plan Commission Meeting



West Elevation - New



West Elevation - Existing



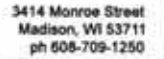
Existing to New Building Elevation Comparison

Beth Israel Center - Renovation and Addition

Scale: 1/16" = 1'-0"

Submitted on February 5, 2014 for March 24, 2014 Plan Commission Meeting

City of Madison Plan Commission Submittal



Audio Visual and/or Acoustics:
Xx
 Yy
 Zz

1408 Mound Street
Madison, WI 53711

Project #: 13005.00

Design Development

Issued for:

No.	Description	Date
01	DD Review and Pricing	01-31-2014
02	Planning Commission	02-05-2014

Drawn by: MCT
Checked by: PMC

TITLE SHEET

G001

Civil / Landscape		Architectural		Electrical	
Ken Saiki Design 303 S. Patterson Street Madison, WI 53703		C&S Architecture, LLC 3414 Monroe Street Madison, WI 53711		KJWW Engineering, Inc. 802 W. Broadway; #312 Madison, WI 53713	
ph 608-251-3600		ph 608-709-1250		ph 608-223-9600	
C100	Site Demolition Plan	G001	Titlesheet	E001	Site Plan
C200	Site Grading Plan	V100	Survey	E001.1	Site Plan Photometrics
C300	Site Layout Plan	D100	Lower Level Demolition Plan	E200	Details and Schedules
C400	Site Utility Plan (Storm Sewer)	D101	First Floor Demolition Plan	E300	Luminaire Cut Sheets
L100	Site Planting Plan	D102	Second Floor Demolition Plan	E301	Luminaire Cut Sheets
		D103	Roof Demolition Plan		
		A100	Lower Level Floor Plan		
		A101	First Floor Plan		
		A102	Second Floor Plan		
		A103	Roof Plan		
		A200	Exterior Elevations		
		A201	Exterior Elevations		
		A202	Building Images		

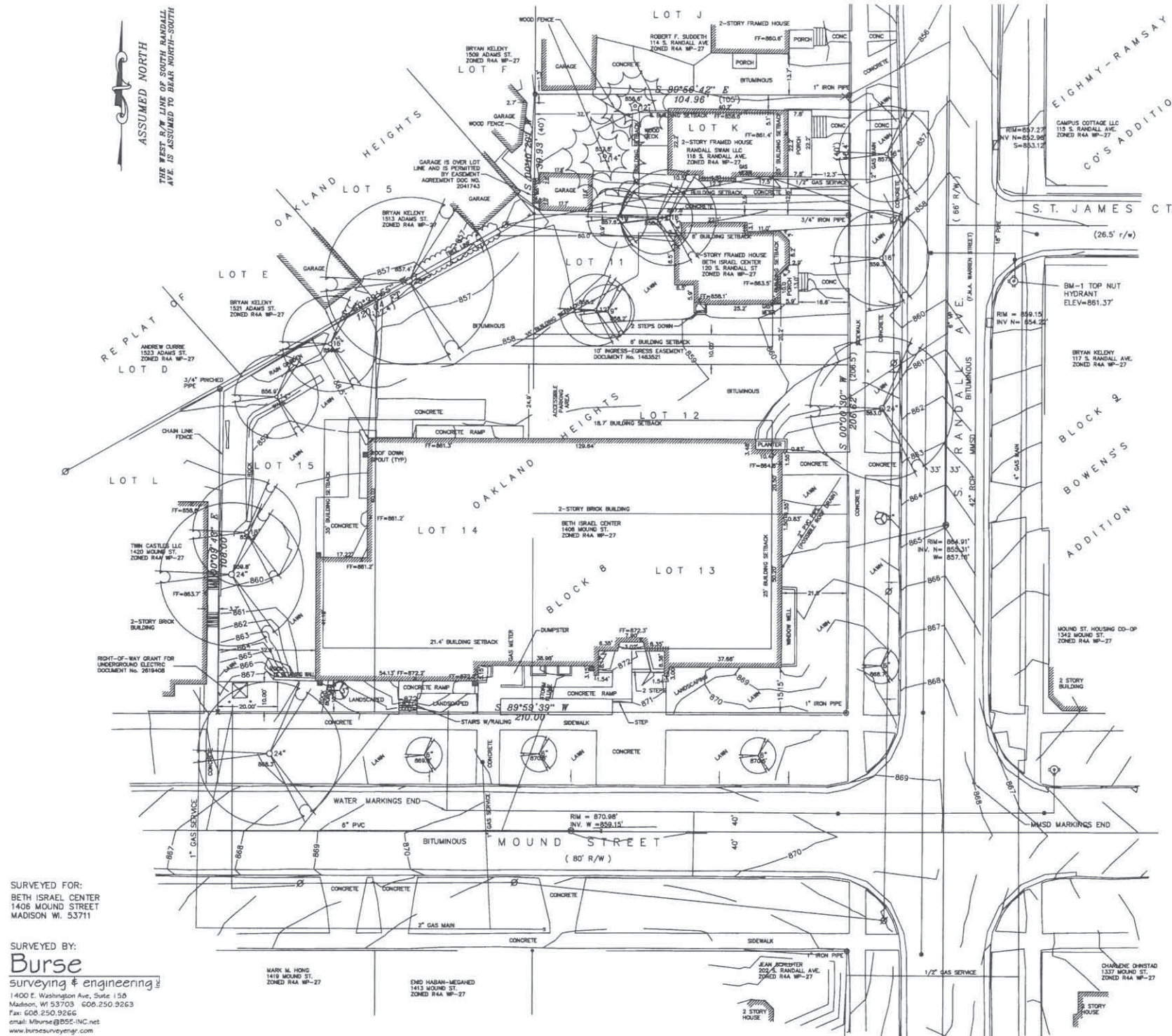
PROJECT LOCATION MAP



BOUNDARY AND TOPOGRAPHIC SURVEY

ALL OF LOTS 12, 13 AND 15 AND THE SOUTH 116.5' OF LOT 14, BLOCK 8, OAKLAND HEIGHTS, LOT K OF THE REPLAT OF LOTS 1,2,3,4,5,6,7,8,9,10,16, BLOCK 8, OAKLAND HEIGHTS, AND ALL OF LOT 11 AND ALL OF LOT 14 EXCEPT THEREFROM THE SOUTH 116.5', BLOCK 8, BEING PART OF THE NORTHWEST 1/4 OF THE SOUTHEAST 1/4, SECTION 22, TOWN 7 NORTH, RANGE 9 EAST, ALL IN THE CITY OF MADISON, DANE COUNTY, WISCONSIN.

0 10 20 40 60
SCALE : ONE INCH = TWENTY FEET



SURVEYED FOR:
BETH ISRAEL CENTER
1406 MOUND STREET
MADISON, WI. 53711

SURVEYED BY:
Burse
surveying & engineering
1400 E. Washington Ave., Suite 150
Madison, WI 53703 608.250.9263
Fax: 608.250.9266
e-mail: mburse@bse-inc.net
www.bursesurveying.com
Date: October 19, 2011
Plot View: 24X36
PROJECTS\BSE1484\DWG\BSE1484.DWG

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 boundary survey to obtain or show data concerning existence, size, depth, condition, capacity, or 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: Sept. 27 and 28, Oct. 4, 2011
- 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. Surveyor was provided with Title Commitment Number 2218617 dated September 29, 2011 from First American Title Insurance Company, which references the following (numbers in parenthesis match items in Part A of Commitment):
 - (1) Reservations for easements, building setback and other matters shown on the recorded plot of the subject property.
 - (2) Right of Way Grant for Underground Electric recorded July 25, 1994 as Document No. 2619408. [Shown hereon]And Title Commitment Number 2218305 dated September 29, 2011 from First American Title Insurance Company, which references the following (numbers in parenthesis match items in Part A of Commitment):
 - (1) Reservations for easements, building setback and other matters shown on the recorded plot map of the subject property.
 - (2) Easement for ingress and egress, over the southerly 10 feet of Lot 11, as reserved in Land Contract recorded August 20, 1978 as Document No. 1483521. [Shown hereon]And Title Commitment Number 2223298 dated October 12, 2011 from First American Title Insurance Company, which references the following (numbers in parenthesis match items in Part A of Commitment):
 - (1) Reservations for easements, building setback and other matters shown on the recorded plot or certified survey map of the subject property.
 - (2) Easement Agreement recorded August 28, 1987 in Volume 10525 of Records as Document No. 2041743. [Shown hereon]
- 5) All buildings, and 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 2011391586, 2011391591, 2011391586, and 2011391593 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. Gas lines partially marked. No gas services were partially marked.
- 8) Elevations were transferred to the site using WSCORS with RTK GPS. A benchmark was set on the top nut of a hydrant at the SE corner of S. Randall Ave. and S. James Ct. Elevation = 861.37'
- 9) By graphic plotting only, this parcel is located in Zone X of the Flood Insurance Rate Map Community Panel Number 55025C04086, dated 1-02-2009.
- 10) Total parcel area = 36,070 square feet
- 11) Building setbacks for 116 and 120 S. Randall Ave. - Front yard 25 feet, Side yard (two story) 6 feet, Rear yard 35 feet.
Building setbacks for 1406 Mound St. - Front yard 34.5 feet, Side yard (two story) 9.75 feet, Reverse corner lot street side yard - 22 feet, Rear yard - 35 feet.

LEGEND

- IRON PIPE FOUND (OUTSIDE DIAMETER NOTED)
 - 3/4" SOLID IRON ROD FOUND
 - 3/4" X 18" SOLID IRON RE-ROD SET, WT. 1.50 lbs./ft.
 - x CHISELED CROSS OUT
 - FOUND DRILL HOLE IN CONCRETE BASE OF 2" IRON FENCE POST
 - () INDICATES RECORDED AS
- DISTANCES ARE MEASURED TO THE NEAREST HUNDREDTH OF A FOOT. BUILDING DIMENSIONS ARE MEASURED TO THE NEAREST TENTH OF A FOOT.
- | | |
|------------------------|--------------------------|
| —○— OVERHEAD UTILITY | □ FIRE HYDRANT |
| —●— BURIED GAS MAIN | ■ ROOF DRAIN DOWN SPOUT |
| —○— WATER MAIN | □ STORM SEWER STRUCTURE |
| —●— SANITARY SEWER | □ CATCH BASIN |
| —●— STORM SEWER | □ STORM SEWER INLET |
| —●— BURIED TELEPHONE | □ ELECTRIC MANHOLE |
| —●— BURIED ELECTRIC | □ TELECOMM. MANHOLE |
| —●— BURIED CABLE TV | □ STORM SEWER MANHOLE |
| —●— BURIED FIBER OPTIC | □ SANITARY SEWER MANHOLE |
| ● WATER VALVE | □ WATER UTILITY MANHOLE |
| ● GAS VALVE | ● DECIDUOUS TREE |
| □ CABLE TV PEDESTAL | ● CONIFEROUS TREE |
| □ ELECTRIC PEDESTAL | ● 1" CONTROL POINT |
| □ TELEPHONE PEDESTAL | ● BM-1 BENCHMARK |
| □ UTILITY POLE | ● BITUMINOUS PAVEMENT |
| □ LIGHT POLE | ● CONCRETE PAVEMENT |
| ● GUY WIRE | ● TRAFFIC ENGINEERING |
| □ MAILBOX | ● SIGN |
| □ SIGN | ● BOLLARD |
| □ PARKING METER | |

DESCRIPTIONS FURNISHED:

All of Lots Twelve (12) and Thirteen (13) and the Southerly 116.5 feet of Lot Fourteen (14) and all of Lot Fifteen (15), Block Eight (8), Oakland Heights, in the City of Madison, Dane County, Wisconsin.
Also:
Lot Eleven (11) and such portion of Lot Fourteen (14) as would lie North of an extension of the South line of Lot 11, Block (8), Oakland Heights, in the City of Madison, Dane County, Wisconsin.
Also:
Lot K, Replat of Lots One (1), Two (2), Three (3), Four (4), Six (6), Seven (7), Eight (8), Nine (9), Ten (10) and Sixteen (16), Block Eight (8), Oakland Heights, in the City of Madison, Dane County, Wisconsin.

SURVEYOR'S CERTIFICATE:

I, Michelle L. Burse, Registered Land Surveyor, No. 2020, hereby certify that the foregoing survey was executed under my direction and control, and that said survey meets the minimum standards for properly surveyed of the Wisconsin Administrative Code (A-E7), and the map hereon is correct to the best of my knowledge and belief.

Dated this _____ day of _____, 2011.

Signed: Michelle L. Burse, R.L.S. No. 2020

Burse
Surveying and
Engineering, Inc.
1400 E. Washington Ave., Suite 150
Madison, WI 53703
Phone: 608-250-9263
Fax: 608-250-9266
e-mail: mburse@bse-inc.net
www.bursesurveying.com

BETH ISRAEL CENTER
1406 MOUND STREET
MADISON, WI 53711-2222

BETH ISRAEL CENTER
1406 MOUND STREET
MADISON, WI 53711

PROJECT #: BSE1484-11
PLOT DATE: 10/25/2011

REVISION DATES:

ISSUE DATES:

EXISTING
CONDITIONS
SURVEY

Burse
Surveying and
Engineering, Inc.

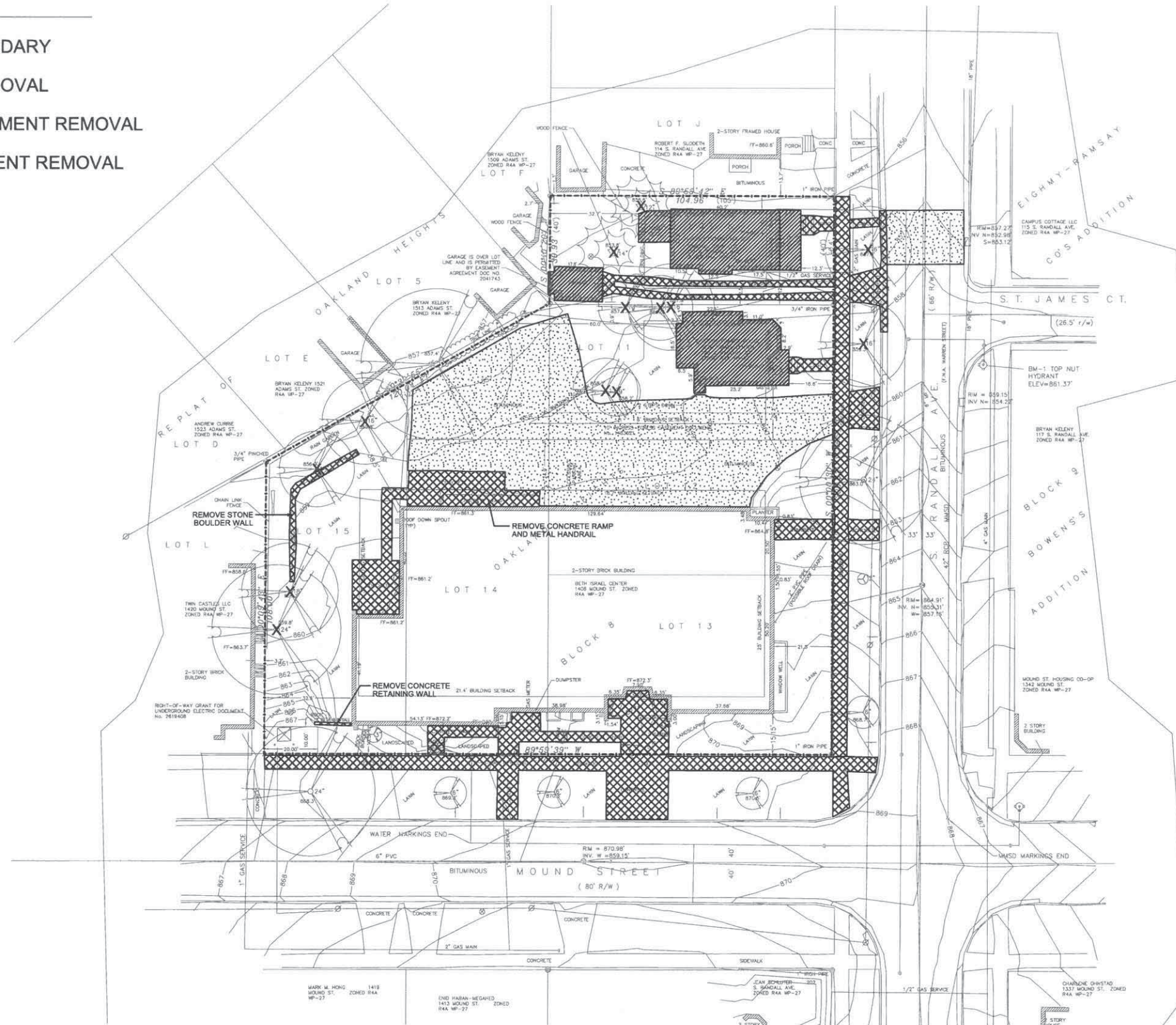
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DRAWING NUMBER

V100

LEGEND

- PROPERTY BOUNDARY
- STRUCTURE REMOVAL
- CONCRETE PAVEMENT REMOVAL
- ASPHALT PAVEMENT REMOVAL
- X TREE REMOVAL



SCALE: 1" = 20'-0"



CāS₄
architecture, llc

3414 Monroe Street
Madison, WI 53711
ph 608-709-1250

Interior Design:
KEE Architecture
621 Williamson Street, Madison, WI 53703
608-255-9202

Civil & Landscape Design:
Ken Saiki Design
303 S. Patterson Street, Madison, WI 53703
608-251-3600

Structural Engineering:
Pierce Engineers, Inc.
10 W. Mifflin Street, # 205, Madison, WI 53703
608-256-7304

Mechanical, Electrical, Plumbing, Fire
Protection & Technology Engineering:
KJWW Engineering, Inc.
802 W. Broadway, # 312, Madison, WI 53713
608-223-9600

Food Service:
Stewart Design Assoc.
2934 Fish Hatchery Road, # 212
Madison, WI 53713
608-223-9600

**Beth Israel Center -
Addition & Renovations**
1406 Mound Street
Madison, WI 53711

Project #: 13005.00

Design Development

Issued for:

No.	Description	Date
01	DD Review & Prelim. Pricing	01-31-2014
02	Planning Commission	02-05-2014

Drawn by: PMC
Checked by: MDS

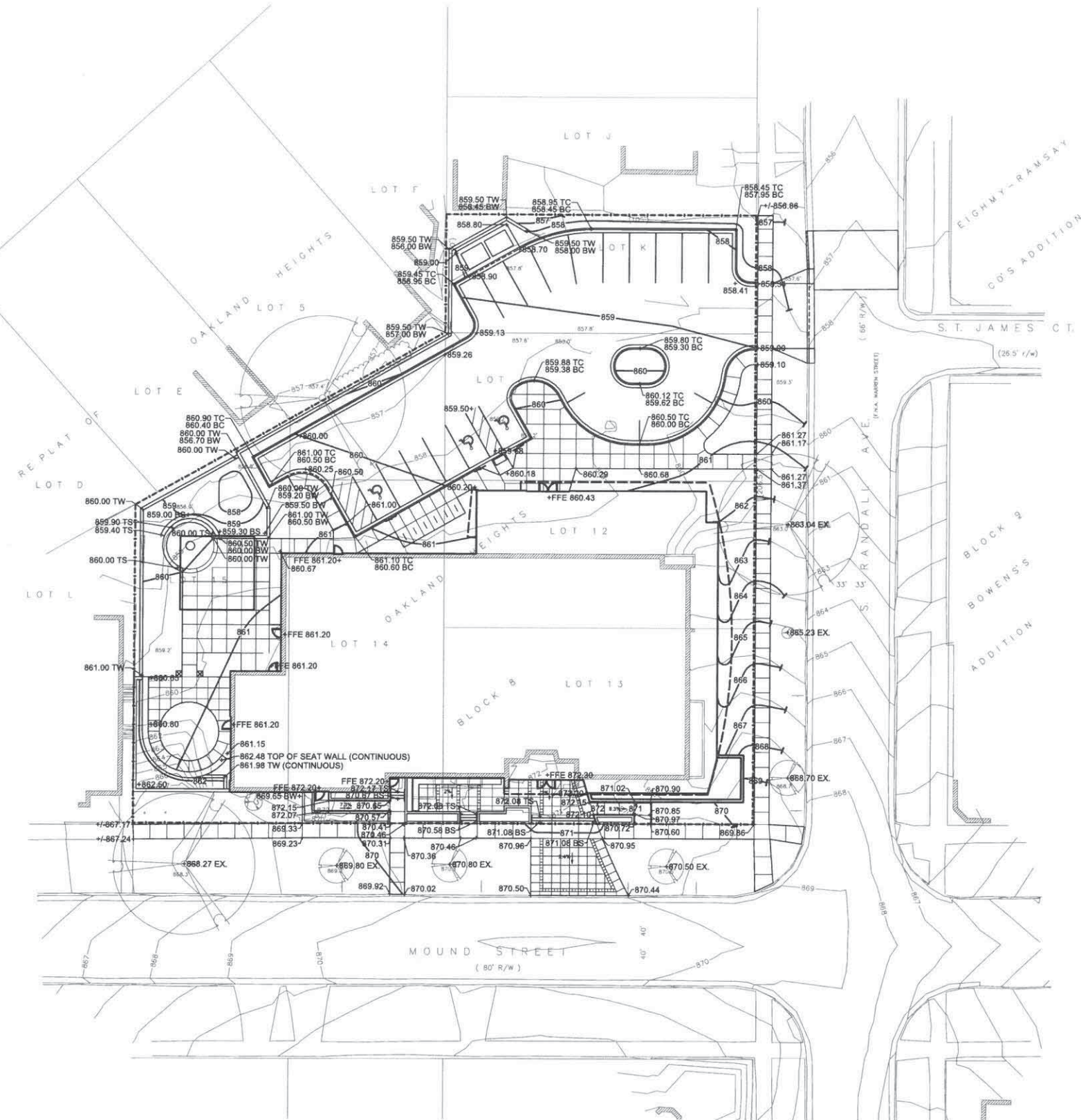
SITE DEMOLITION PLAN

C100

Project Name: Beth Israel Center Addition & Renovations
Project #: 13005.00

LEGEND

-----	PROPERTY BOUNDARY
-857-	EXISTING CONTOUR
-871-	PROPOSED CONTOUR
FFE	FINISHED FLOOR ELEVATION
EX	EXISTING
TS	TOP OF STEP
BS	BOTTOM OF STEP
TW	TOP OF WALL
BW	BOTTOM OF WALL
TC	TOP OF CURB
BC	BOTTOM OF CURB



SCALE: 1" = 20'-0"

0' 10' 20' 40'



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architecture, llc

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**Beth Israel Center -
Addition & Renovations**
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02	Planning Commission	02-05-2014

Drawn by: PMC
Checked by: MDS

SITE GRADING PLAN

C200

Project Name: Beth Israel Center Addition & Renovations
Project #: 13005.00

3414 Monroe Street
Madison, WI 53711
ph 608-709-1250

Food Service:
Stewart Design Assoc.
2934 Fish Hatchery Road, # 212
Madison, WI 53713
608-223-9600

1406 Mound Street
Madison, WI 53711

Project #: 13005.00

Design Development

Issued for:

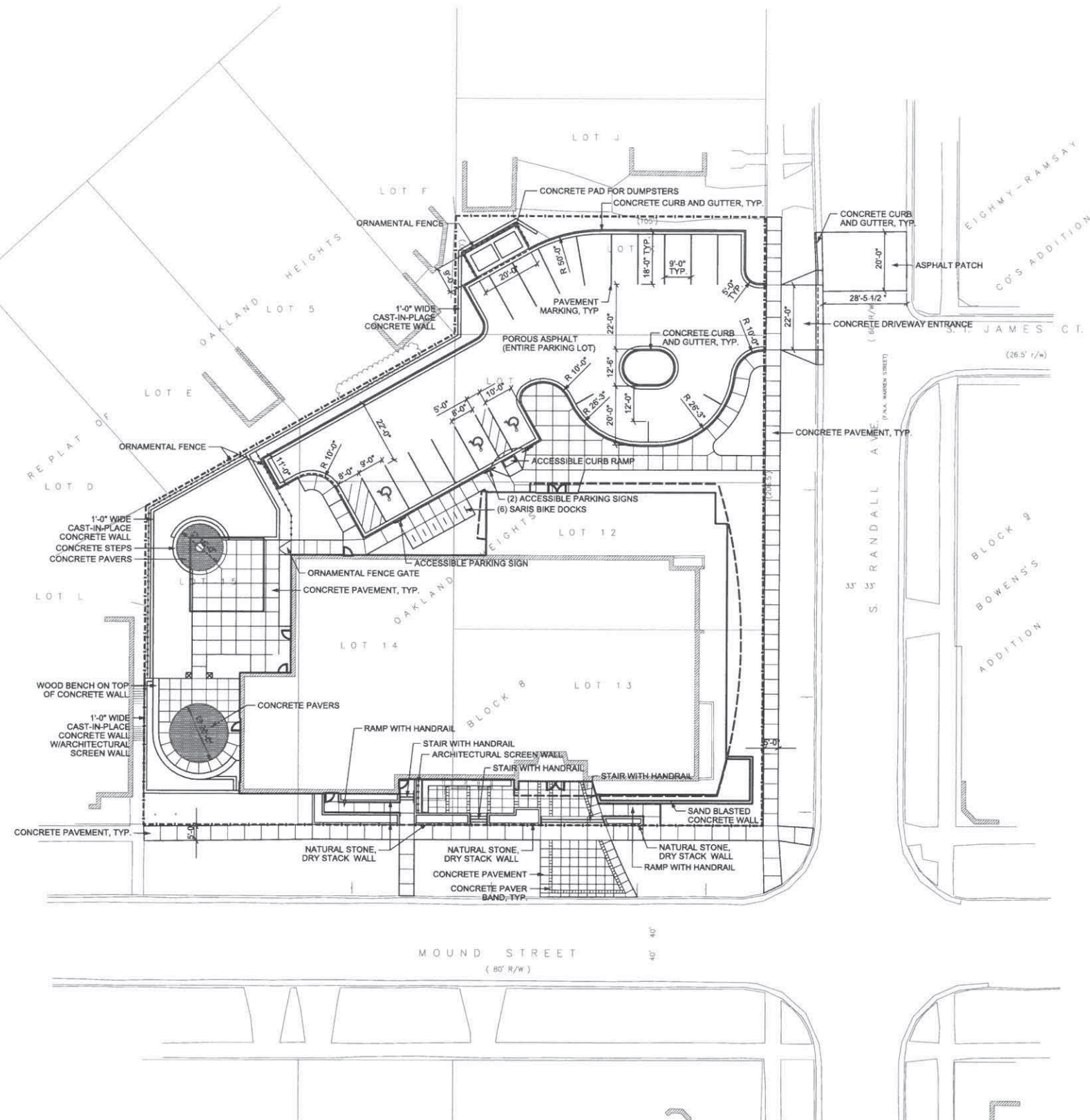
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Drawn by: PMC
Checked by: MDS

C300

Project Name: Ben Israel Center Addition & Renovation	Project #: 13005.00
---	---------------------

----- PROPERTY BOUNDARY
 ----- ORNAMENTAL FENCE
 TYP. TYPICAL
 R RADIUS

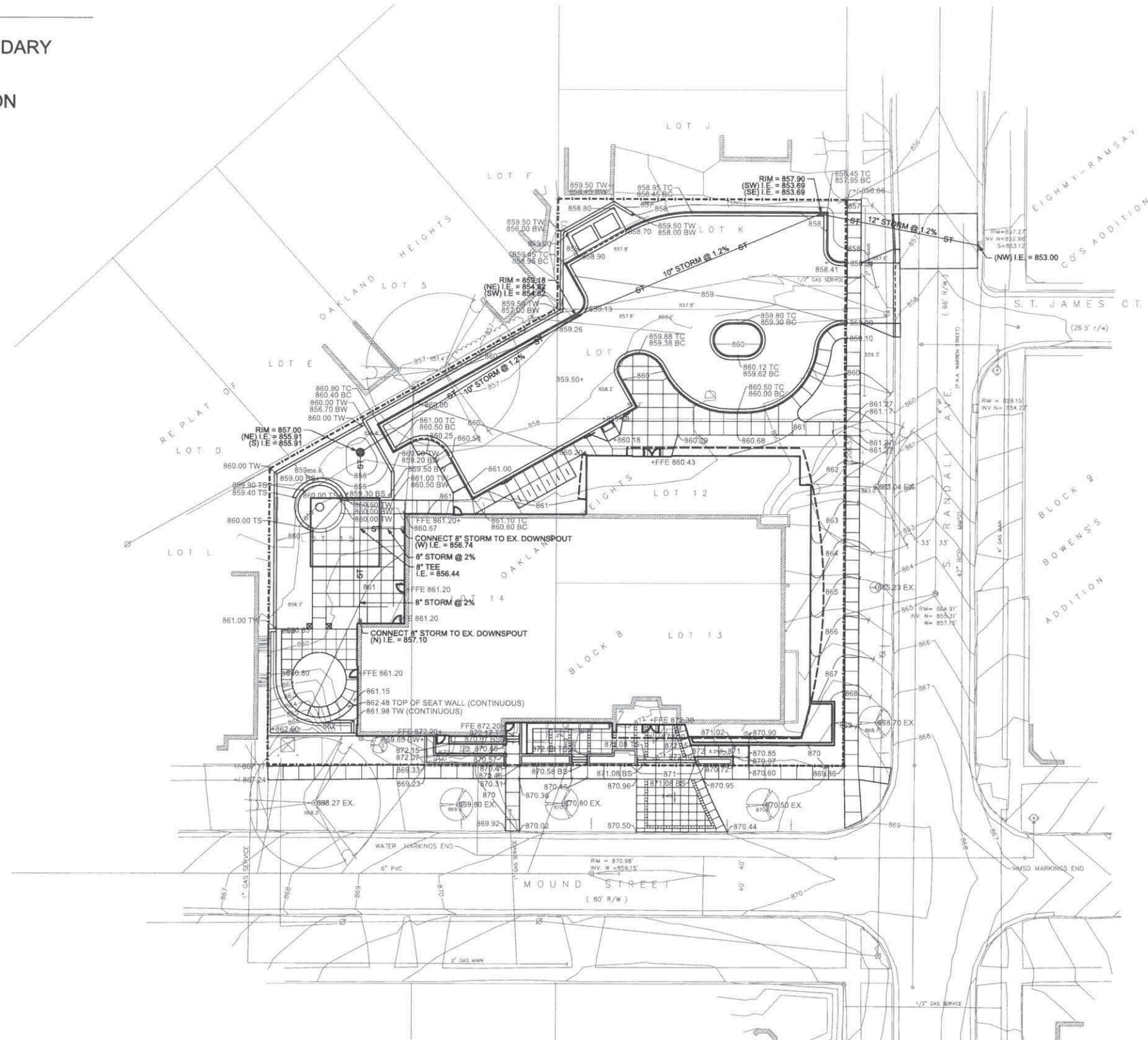


SCALE: 1" = 20'-0"



LEGEND

- PROPERTY BOUNDARY
- ST— STORM SEWER
- I.E. INVERT ELEVATION
- RIM RIM ELEVATION



SCALE: 1" = 20'-0"

0' 10' 20' 40'



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architecture, llc

3414 Monroe Street
Madison, WI 53711
ph 608-709-1250

Interior Design:
KEE Architecture
621 Williamson Street, Madison, WI 53703
608-255-9202

Civil & Landscape Design:
Ken Saiki Design
303 S. Patterson Street, Madison, WI 53703
608-251-3600

Structural Engineering:
Pierce Engineers, Inc.
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**Beth Israel Center -
Addition & Renovations**
1406 Mound Street
Madison, WI 53711

Project #: 13005.00

Design Development

Issued for:

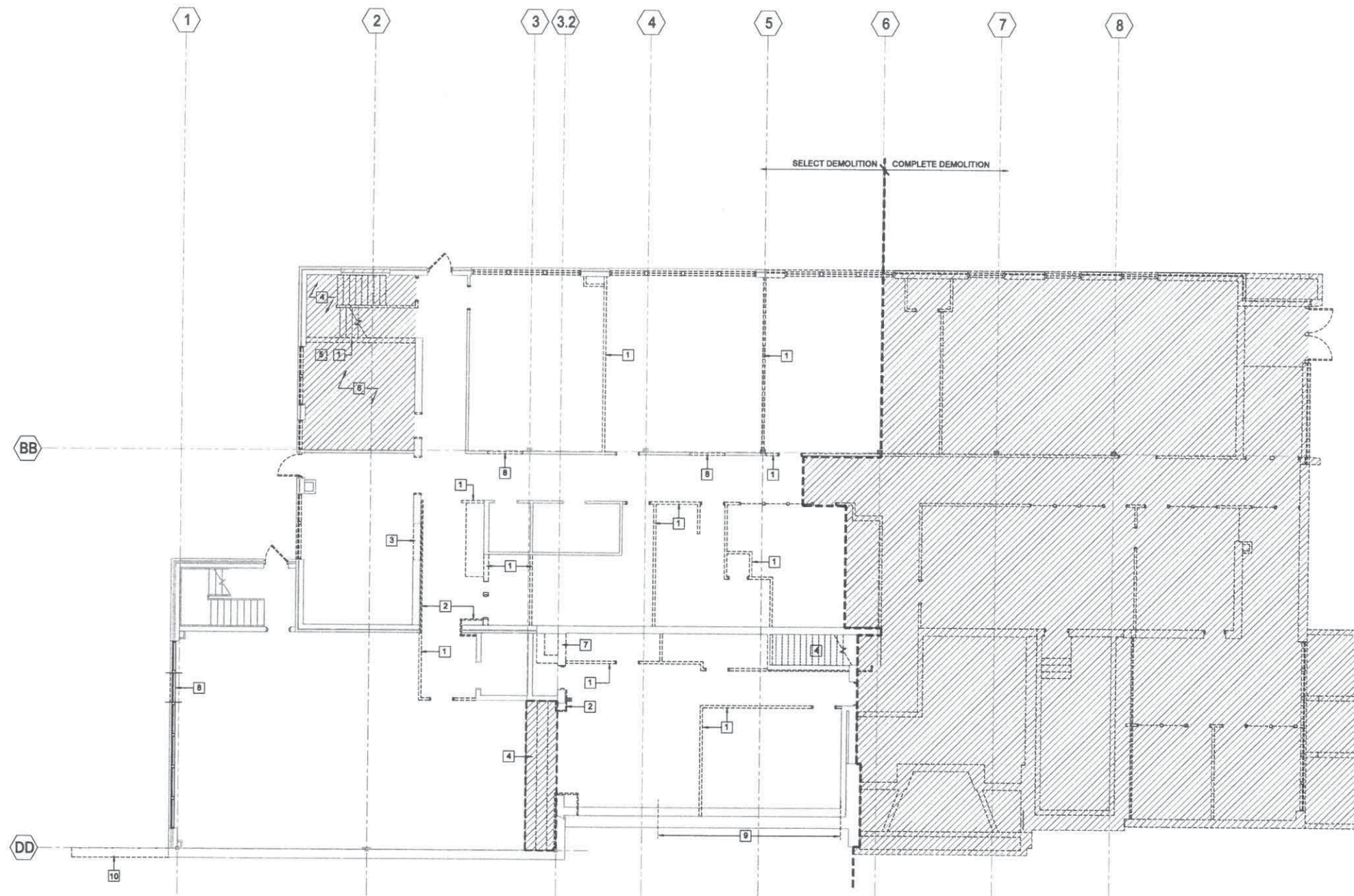
No.	Description	Date
01	DD Review & Prelim. Pricing	01-31-2014
02	Planning Commission	02-05-2014

Drawn by: PMC
Checked by: MDS

**SITE UTILITY
PLAN
(STORM SEWER)**

C400

Project Name: Beth Israel Center Addition & Renovations
Project #: 13005.00



1 LOWER LEVEL DEMOLITION PLAN
SCALE: 1/8" = 1'-0"

GENERAL NOTES - LOWER LEVEL DEMOLITION PLAN

1. REMOVE ALL EXTERIOR DOORS.
2. REMOVE ALL WINDOWS.
3. REMOVE ALL DOWNSPOUTS.
4. REMOVE ALL INTERIOR DOORS.
5. REMOVE ALL INTERIOR WINDOW AND DOOR TRIM AND CASING.
6. REMOVE ALL WALL BASE.
7. REMOVE ALL FINISH FLOORING MATERIAL.
8. REMOVE ALL CASEWORK.

9. REMOVE ALL FINISH CEILINGS.
10. REMOVE ALL LIGHTING FIXTURES.
11. REMOVE ALL PLUMBING FIXTURES.

KEYNOTES - LOWER LEVEL DEMOLITION PLAN

- | | |
|--|--|
| 1 DEMOLISH PARTITION WALL. | 9 SAWCUT OPENINGS FOR NEW MECHANICAL LOUVERS TO BE LOCATED IN NEW AREA WELL. |
| 2 DEMOLISH FURRED-OUT WALL FINISH | 10 REMOVE EXISTING RETAINING WALL AND EXCAVATE FOR NEW RETAINING WALL. |
| 3 DEMOLISH PORTION OF WALL | |
| 4 DEMOLISH STAIR | |
| 5 REMOVE EXISTING BOR AND MIKVEH | |
| 6 REMOVE FLOOR SLAB TO ACCOMMODATE NEW BOR AND MIKVEH CONSTRUCTION | |
| 7 DEMOLISH EXISTING CHIMNEY - FULL HEIGHT | |
| 8 CUT OPENING FOR NEW DOOR | |

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architecture, llc

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KJWW Engineering, Inc.
802 W. Broadway, # 312, Madison, WI 53713
608-223-9600

Food Service:

Stewart Design Assoc.
2834 Fish Hatchery Road, # 212
Madison, WI 53713
608-271-8554

Audio Visual and/or Acoustics:

Xx
Yy
Zz

**Beth Israel Center -
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Design Development

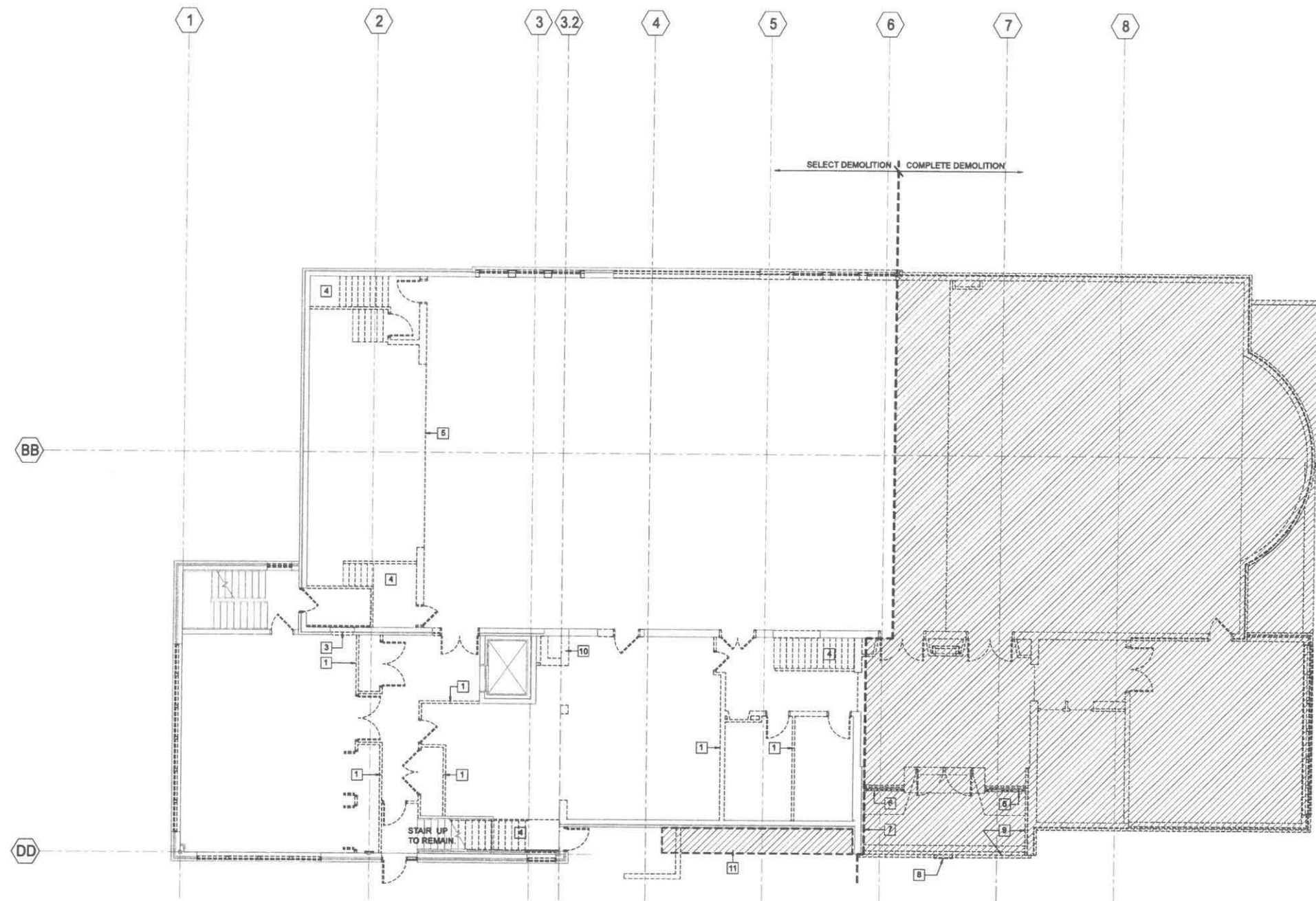
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Checked by: PMC

**LOWER LEVEL
DEMOLITION PLAN**

D100



1 FIRST FLOOR DEMOLITION PLAN
SCALE: 1/8" = 1'-0"

GENERAL NOTES - FIRST FLOOR DEMOLITION PLAN	
1. REMOVE ALL EXTERIOR DOORS.	9. REMOVE ALL FINISH CEILINGS.
2. REMOVE ALL WINDOWS.	10. REMOVE ALL LIGHTING FIXTURES.
3. REMOVE ALL INTERIOR DOORS.	11. REMOVE ALL PLUMBING FIXTURES.
4. REMOVE ALL INTERIOR WINDOW AND DOOR TRIM AND CASING.	
5. REMOVE ALL WALL BASE.	
6. REMOVE ALL FINISH FLOORING MATERIAL.	
7. REMOVE ALL CASEWORK.	
8. REMOVE ALL APPLIANCES.	

KEYNOTES - FIRST FLOOR DEMOLITION PLAN	
1 DEMOLISH PARTITION WALL.	8 SALVAGE EXISTING LIMESTONE STAR OF DAVID (ABOVE) FOR REINSTALLATION.
2 DEMOLISH FURRED-OUT WALL FINISH.	9 SALVAGE EXISTING LIMESTONE TRIM AT ENTRY CANOPY FOR REINSTALLATION.
3 DEMOLISH PORTION OF WALL.	10 DEMOLISH CHIMNEY - FULL HEIGHT.
4 DEMOLISH STAIR.	11 EXCAVATION FOR NEW MECHANICAL AREA WELL.
5 DEMOLISH CMU BEARING WALL AND STEEL BEAM. INSTALL TEMPORARY SUPPORT.	
6 SALVAGE EXISTING ORNAMENTAL METAL SCREENS FOR REINSTALLATION.	
7 LIMESTONE WALL TO REMAIN.	

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architecture, llc

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Madison, WI 53711
ph 608-709-1250

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Ken Saiki Design
303 S. Patterson Street, Madison, WI 53703
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802 W. Broadway, # 312, Madison, WI 53713
608-223-9600

Food Service:
Stewart Design Assoc.
2934 Fish Hatchery Road, # 212
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608-271-8554

Audio Visual and/or Acoustics:
Xx
Yy
Zz

**Beth Israel Center -
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Drawn by: MCT
Checked by: PMC

**FIRST FLOOR
DEMOLITION PLAN**

D101

Project Name: Beth Israel Center Addition & Renovations
Project #: 13005.00

Interior Design:
KEE Architecture
621 Williamson Street, Madison, WI 53703
608-255-9202

Civil & Landscape Design:
Ken Salki Design
303 S. Patterson Street, Madison, WI 53703
608-251-3600

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Madison, WI 53713
608-271-8554

Audio Visual and/or Acoustics:
Xx
Yy
Zz

**Beth Israel Center -
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Madison, WI 53711

Project #: 13005.00

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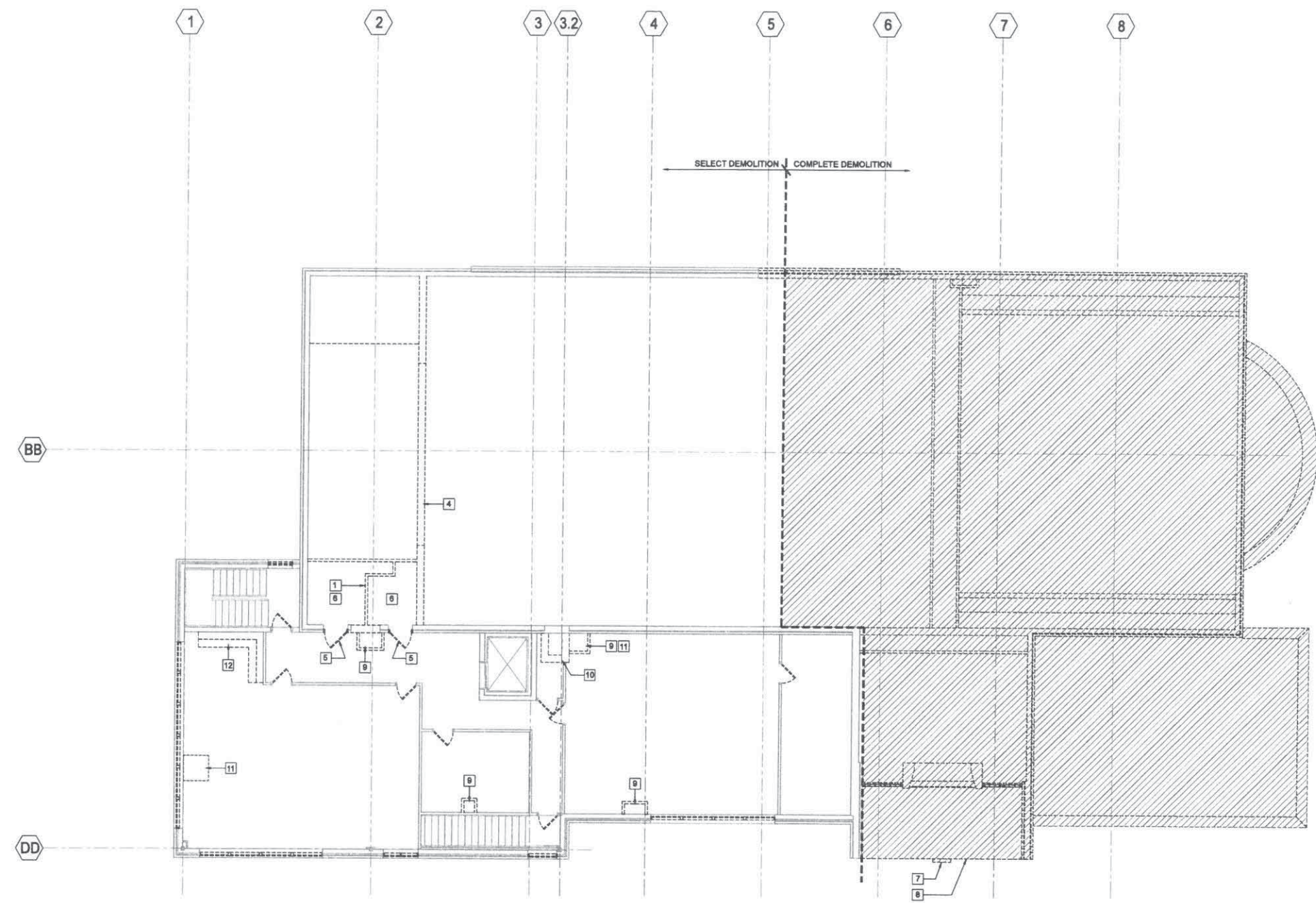
Drawn by: MCT
Checked by: PMC

**SECOND FLOOR
DEMOLITION PLAN**

D102

Madison01 Project Folder\13005.00-BIC Phase 001 Drawings\DD Drawing\A-D102-DEM.DWG

Project Name: Beth Israel Center Addition & Renovations
Project #: 13005.00



1 SECOND FLOOR DEMOLITION PLAN
SCALE: 1/8" = 1'-0"

GENERAL NOTES - SECOND FLOOR DEMOLITION PLAN	
1. REMOVE ALL EXTERIOR WINDOWS.	
2. REMOVE ALL EXISTING DOORS. HM DOOR FRAMES TO REMAIN.	
3. REMOVE EXISTING CEILING TILE AND LIGHT FIXTURES. CEILING GRID TO REMAIN.	

KEYNOTES - SECOND FLOOR DEMOLITION PLAN	
1 DEMOLISH PARTITION WALL	8 SALVAGE EXISTING LIMESTONE AT ENTRY AND CANOPY FOR REINSTALLATION
2 DEMOLISH FURRED-OUT WALL FINISH	9 REMOVE EXISTING CASE AND PARTITIONS.
3 DEMOLISH PORTION OF WALL	10 DEMOLISH CHIMNEY - FULL HEIGHT
4 DEMOLISH CMU BEARING WALL AND STEEL BEAM. INSTALL TEMPORARY SUPPORT	11 CUT NEW FLOOR OPENING FOR NEW HVAC & KITCHEN EXHAUST
5 REMOVE DOOR	12 REMOVE EXISTING CASEWORK, PLUMBING & APPLIANCES.
6 DEMOLISH BATHROOM	
7 SALVAGE EXISTING LIMESTONE STAR OF DAVID (ABOVE) FOR REINSTALLATION	



1. REMOVE ROOFING MATERIAL BACK TO DECK.
2. REMOVE ALL DOWNSPOUTS.

1 REMOVE CHIMNEY

D103

Volumes:0 | Project Folder:\3005_00-BAC Phase II\01 Drawings\00 Drawings\A-FPR-DEMO.dwg

Project #: 13005.00



1. BUILDING IS FULLY SPRINKLERED.

1	INFILL EXISTING WALL FLUSH WITH ADJACENT FACES
2	METAL PANEL ON ONE FACE OF PARTITION WALL
3	OPERABLE PARTITION WITH FABRIC FINISH, BOTH FACES
4	POCKET DOOR
5	WOOD FRAMED, BORROWED LITE
6	CASEWORK
7	DECORATIVE HANDRAIL
8	HANDRAIL

- 9 GUARDRAIL
- 10 DRINKING FOUNTAIN

No.	Description	Date
01	DD Review and Pricing	01-31-2014
02	Planning Commission	02-05-2014

A100



1. BUILDING IS FULLY SPRINKLERED

1. BUILDING IS FULLY SPRINKLERED

- 1 INFILL EXISTING WALL FLUSH WITH ADJACENT FACES
- 2 METAL PANEL ON ONE FACE OF PARTITION WALL
- 3 BIMAH WITH NATURAL STONE VENEER ON CMU, DECORATIVE WOOD DOORS, FABRIC CURTAIN AND CARVED STONE LINTELS
- 4 WOOD PANELING
- 5 GLASS TILE PARTITION INSTALLED ON A CABLE SYSTEM
- 6 OPERABLE PARTITION WITH FABRIC FINISH, BOTH FACES
- 7 OPERABLE PARTITION WITH FABRIC FINISH, ONE FACE AND WOOD FINISH ON OPPOSITE FACE

8	WOOD DOOR WITH FULL GLASS LITE
9	WOOD FRAMED, BORROWED LITE
10	LIMESTONE SILL
11	CASEWORK
12	GLASS AND METAL DECORATIVE GUARDRAIL
13	DECORATIVE HANDRAIL
14	ELECTRIC TRACTION ELEVATOR. BASIS OF DESIGN: OTIS ELEVATOR COMPANY GENZ OR COMPARABLE
15	DRINKING FOUNTAIN

A101

Interior Design:
KEE Architecture
621 Williamson Street, Madison, WI 53703
608-255-9202

Civil & Landscape Design:
Ken Saiki Design
303 S. Patterson Street, Madison, WI 53703
608-251-3600

Structural Engineering:
Pierce Engineers, Inc.
10 W. Mifflin Street, # 205, Madison, WI 53703
608-256-7304

Mechanical, Electrical, Plumbing, Fire
Protection & Technology Engineering:
KJWW Engineering, Inc.
802 W. Broadway, # 312, Madison, WI 53713
608-223-9600

Food Service:
Stewart Design Assoc.
2934 Fish Hatchery Road, # 212
Madison, WI 53713
608-271-8554

Audio Visual and/or Acoustics:
Xx
Yy
Zz

Beth Israel Center - Addition & Renovations

1406 Mound Street
Madison, WI 53711

Project #: 13005.00

Construction Documents

Issued for:

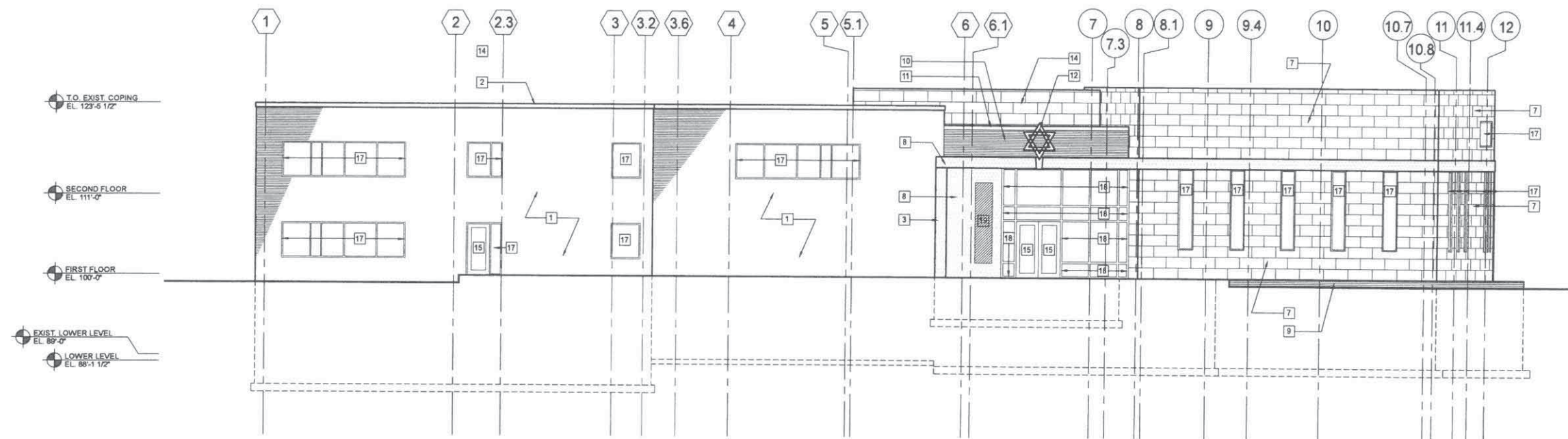
No.	Description	Date
01	DD Review and Pricing	01-31-2014
02	Planning Commission	02-05-2014

Drawn by: MCT
Checked by: PMC

EXTERIOR ELEVATIONS

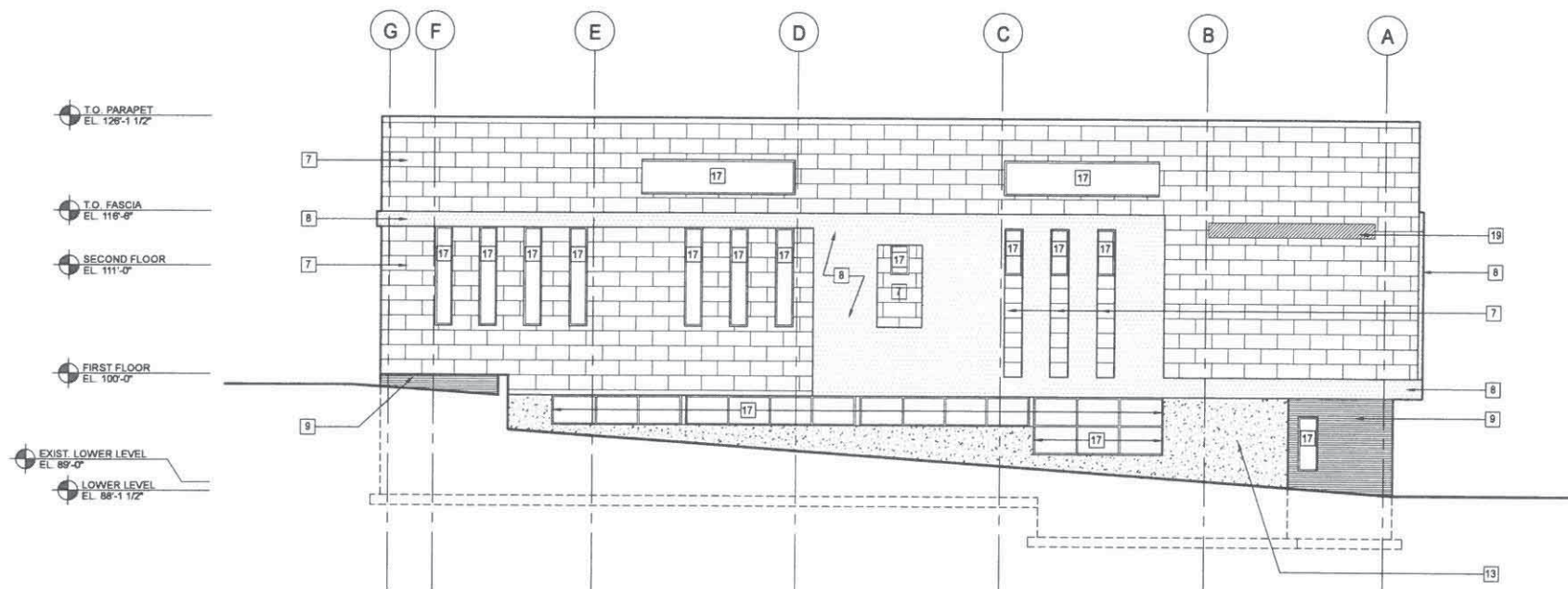
A200

Project Name: Beth Israel Center - Addition & Renovations
Project #: 13005.00



1 SOUTH ELEVATION
SCALE: 1/8" = 1'-0"

KEYNOTES - EXTERIOR ELEVATIONS	
1	EXISTING BRICK VENEER
2	EXISTING LIMESTONE COPING
3	EXISTING LIMESTONE VENEER
4	EXISTING LIMESTONE TRIM
5	EXISTING LIMESTONE SILL
6	EXISTING CONCRETE WALL
7	FLAT SEAM METAL PANEL WALL SYSTEM
8	EXTERIOR PLASTER
9	BRICK VENEER
10	SALVAGED BRICK VENEER
11	SALVAGED LIMESTONE COPING
12	SALVAGED LIMESTONE STAR OF DAVID
13	SANDBLASTED CONCRETE
14	FLAT SEAM METAL PANEL SCREEN WALL
15	ALUMINUM DOOR WITH INSULATED GLASS
16	INSULATED HOLLOW METAL DOOR
17	THERMALLY BROKEN ALUMINUM WINDOW SYSTEM WITH INSULATED GLASS
18	THERMALLY BROKEN ALUMINUM CURTAINWALL SYSTEM WITH INSULATED GLASS
19	2" DEEP, DIE CAST ALUMINUM LETTERS ON STAND-OFFS. FONT STYLE AND VERBIAGE TO BE DETERMINED. (SIMILAR APPEARANCE TO EXISTING EXTERIOR SIGNAGE)



1 EAST ELEVATION
SCALE: 1/8" = 1'-0"

Interior Design:
KEE Architecture
621 Williamson Street, Madison, WI 53703
608-255-9202

Civil & Landscape Design:
Ken Saiki Design
303 S. Patterson Street, Madison, WI 53703
608-251-3600

Structural Engineering:
Pierce Engineers, Inc.
10 W. Mifflin Street, # 205, Madison, WI 53703
608-256-7304

Mechanical, Electrical, Plumbing, Fire
Protection & Technology Engineering:
KJWW Engineering, Inc.
802 W. Broadway, # 312, Madison, WI 53713
608-223-9600

Food Service:
Stewart Design Assoc.
2934 Fish Hatchery Road, # 212
Madison, WI 53713
608-271-8554

Audio Visual and/or Acoustics:
Xx
Yy
Zz

**Beth Israel Center -
Addition & Renovations**
1406 Mound Street
Madison, WI 53711

Project #: 13005.00

Construction Documents

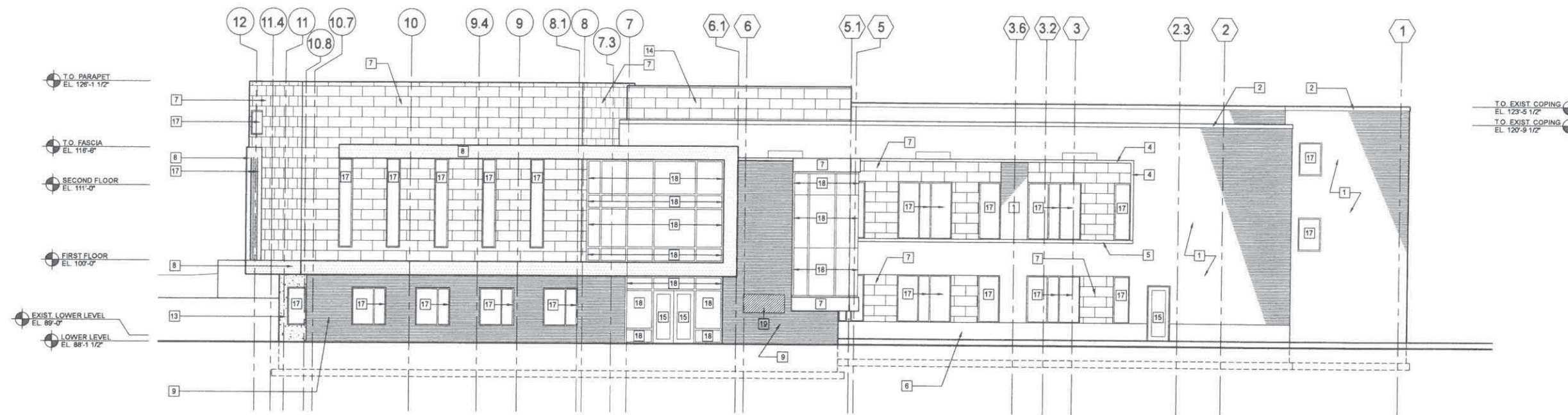
Issued for:

No.	Description	Date
01	DD Review and Pricing	01-31-2014
02	Planning Commission	02-05-2014

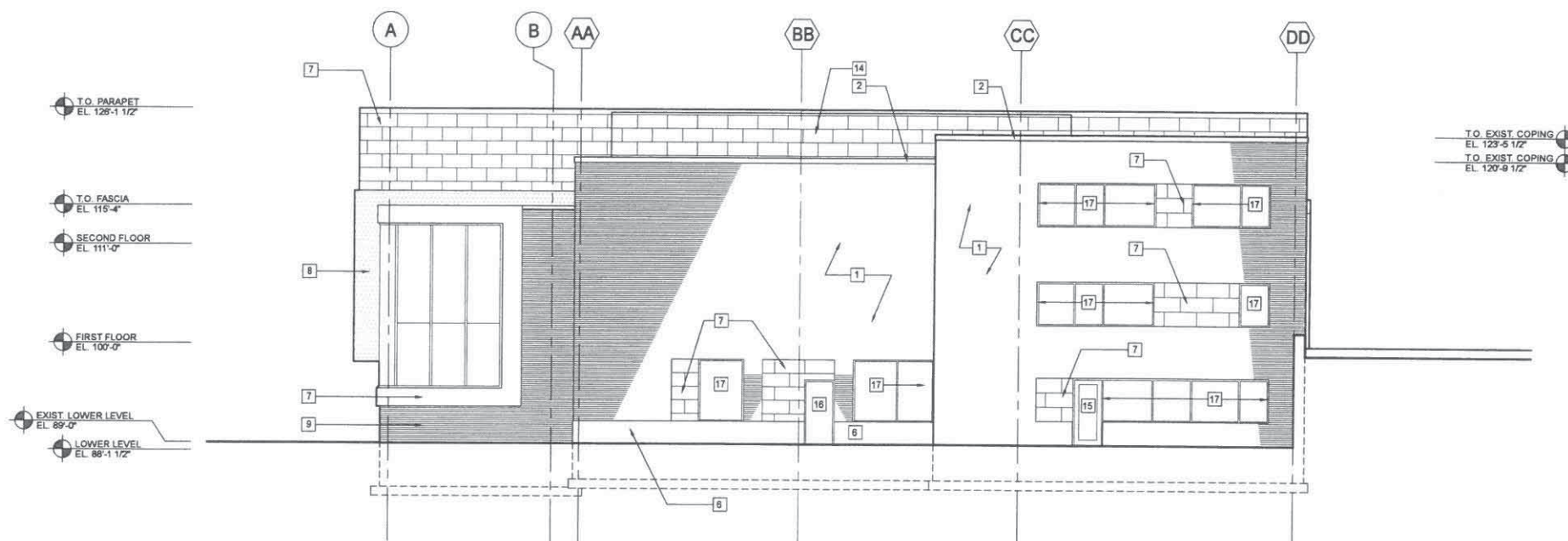
Drawn by: MCT
Checked by: PMC

EXTERIOR ELEVATIONS

A201



1 NORTH ELEVATION
SCALE: 1/8" = 1'-0"



2 WEST ELEVATION
SCALE: 1/8" = 1'-0"



1 BUILDING IMAGE FROM MOUND STREET
SCALE: NOT TO SCALE



2 BUILDING IMAGE FROM RANDALL AVENUE
SCALE: NOT TO SCALE

Cās₄
architecture, llc

3414 Monroe Street
Madison, WI 53711
ph 608-709-1250

Interior Design:

KEE Architecture

621 Williamson Street, Madison, WI 53703
608-255-8202

Civil & Landscape Design

Ken Saiki Design

303 S. Patterson Street, Madison, WI 53703
608-251-3600

Structural Engineering

Pierce Engineers, Inc.

10 W. Mifflin Street, # 205, Madison, WI 53703
608-256-7304

Mechanical, Electrical, Plumbing, Fire Protection & Technology Engineering:
15 333 31 77

KJWW Engineering, Inc.

802 W. Broadway, # 312, Madison, WI 53713
608-223-9600

Food Service:

Stewart Design Assoc.

2934 Fish Hatchery Road, # 212
Madison, WI 53713
608-271-8554

Audio Visual and/or Acoustics:

Xx

Yy

 $\mathbb{Z}_x$

**Beth Israel Center -
Addition & Renovations**

1406 Mound Street
Madison, WI 53711

Project #: 13005.00

Design Development

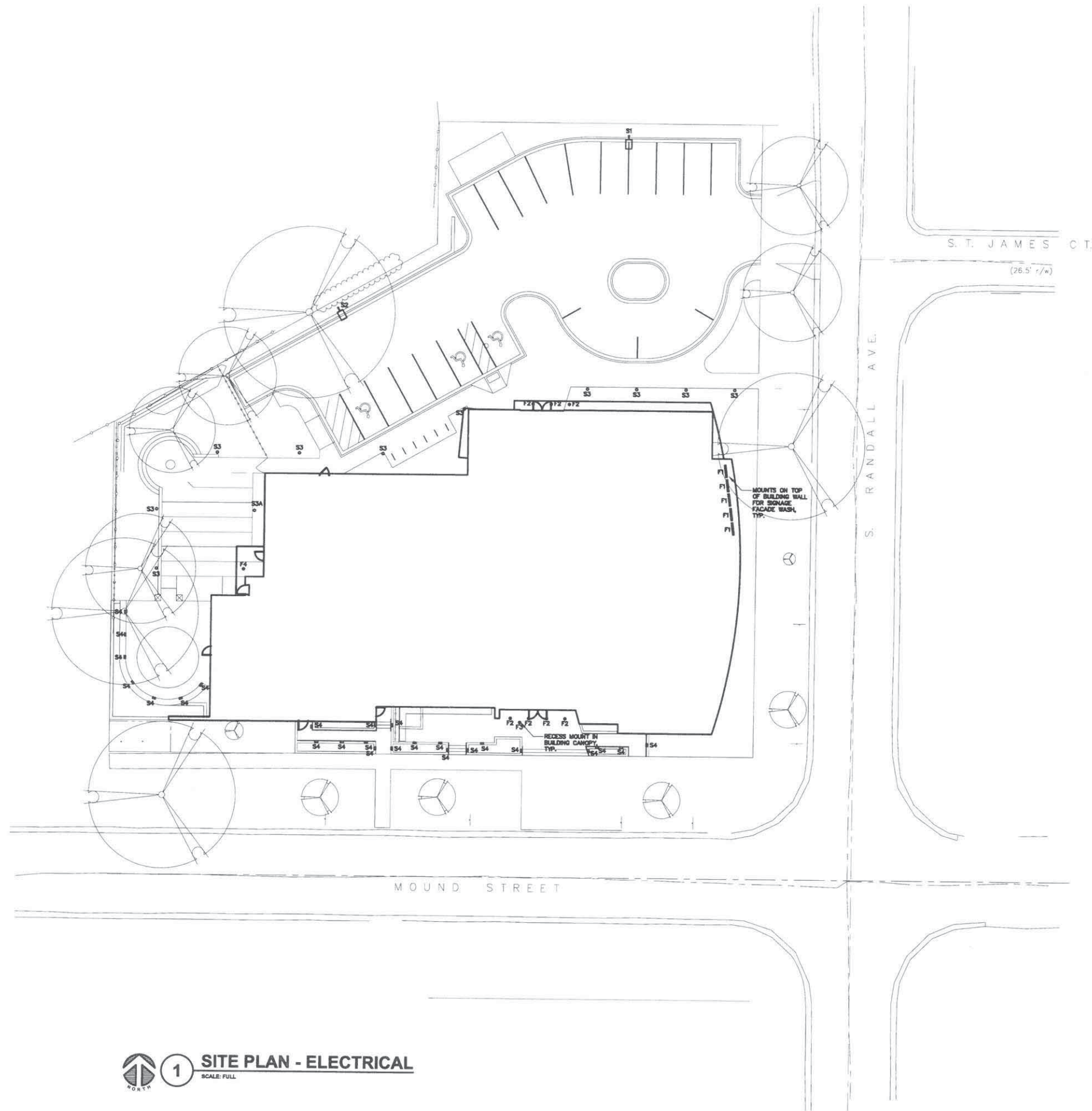
Issued for:

No.	Description	Date
01	DD Review and Pricing	01-31-2014
02	Planning Commission	02-05-2014

Drawn by: MCT
Checked by: PMC

BUILDING IMAGES

A202



KJWW#13.0844.00 - BETH ISRAEL RENOVATION AND EXPANSION



1

SITE PLAN - ELECTRICAL

SCALE: FULL

**PRELIMINARY
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CONSTRUCTION**

KJWW ENGINEERING CONSULTANTS
802 WEST BROADWAY, SUITE 312
MADISON, WISCONSIN 53713-1836
608.223.9600 FAX: 608.223.9601
www.kjww.com PROJECT #

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Start SMARTER.**

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REFERENCE SCALE IN INCHES
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3414 Monroe Street
Madison, WI 53711
ph 608-709-1250

Interior Design:
KEE Architecture
621 Williamson Street, Madison, WI 53703
608-255-9202

Civil & Landscape Design:
Ken Saiki Design
303 S. Patterson Street, Madison, WI 53703
608-251-3600

Structural Engineering:
Pierce Engineers, Inc.
10 W. Mifflin Street, # 205, Madison, WI 53703
608-256-7304

Mechanical, Electrical, Plumbing, Fire
Protection & Technology Engineering:
KJWW Engineering, Inc.
802 W. Broadway, # 312, Madison, WI 53713
608-223-9600

Food Service:
Stewart Design Assoc.
2934 Fish Hatchery Road, # 212
Madison, WI 53713
608-223-9600

Audio Visual and/or Acoustics:
Xx
Yy
Zz

Beth Israel Center - Addition & Renovations

1406 Mound Street
Madison, WI 53711

Project #: 13005.00

Phase

Design Development

Issued for:

No.	Description	Date
02	Planning Commission	02-05-2014

Drawn by:
Checked by:

SITE PLAN - ELECTRICAL

E001

Project Name: Beth Israel Center Addition & Renovations
Project #: 13005.00

Cās₄ architecture, llc

3414 Monroe Street
Madison, WI 53711
ph 608-709-1250

Interior Design:
KEE Architecture
621 Williamson Street, Madison, WI 53703
608-255-9202

Civil & Landscape Design:
Ken Salki Design
303 S. Patterson Street, Madison, WI 53703
608-251-9800

Structural Engineering:
Pierce Engineers, Inc.
10 W. Mifflin Street, # 205, Madison, WI 53703
608-256-7304

Mechanical, Electrical, Plumbing, Fire
Protection & Technology Engineering:
KJWW Engineering, Inc.
802 W. Broadway, # 312, Madison, WI 53713
608-223-9600

Food Service:
Stewart Design Assoc.
2934 Fish Hatchery Road, # 212
Madison, WI 53713
608-223-9600

Audio Visual and/or Acoustics:
Xx
Yy
Zz

Beth Israel Center - Addition & Renovations

1406 Mound Street
Madison, WI 53711

Project #: 13005.00

Phase
Design Development

Issued for:

No.	Description	Date
02	Planning Commission	02-05-2014

Drawn by:
Checked by:

**SITE PLAN -
PHOTOMETRICS**

E001.1

Statistics	Symbol	Area	Perim	Vol	Height	Angle
Planning Lot	X	5.8%	1.8%	0.2%	0.2%	0.2%
Runy + Webb	+	8.8%	27.4%	1.8%	17.1%	0.2%
Runy + Webb	+	2.1%	18.8%	0.2%	0.2%	0.2%
West Plaza	+	1.5%	16.2%	0.2%	0.2%	0.2%
BOUND BY CITY PROPERTY LINE	+	0.0%	0.4%	0.0%	0.0%	0.0%
BOUND BY CITY PROPERTY LINE	+	0.0%	0.2%	0.0%	0.0%	0.0%
Calc Zone #1	X	0.1%	0.1%	0.1%	1.0%	1.0%
Calc Zone #2	X	0.2%	0.2%	0.2%	1.0%	1.0%
Calc Zone #3	X	0.1%	0.1%	0.1%	1.0%	1.0%
Calc Zone #4	X	0.1%	0.1%	0.1%	1.0%	1.0%
Calc Zone #5	X	0.1%	0.1%	0.1%	1.0%	1.0%
Calc Zone #6	X	0.1%	0.1%	0.1%	1.0%	1.0%
Calc Zone #7	X	0.1%	0.1%	0.1%	1.0%	1.0%
Calc Zone #8	X	0.1%	0.1%	0.1%	1.0%	1.0%
Calc Zone #9	X	0.1%	0.1%	0.1%	1.0%	1.0%
Calc Zone #10	X	0.1%	0.1%	0.1%	1.0%	1.0%
Calc Zone #11	X	0.1%	0.1%	0.1%	1.0%	1.0%
Calc Zone #12	X	0.1%	0.1%	0.1%	1.0%	1.0%
Calc Zone #13	X	0.1%	0.1%	0.1%	1.0%	1.0%
Calc Zone #14	X	0.1%	0.1%	0.1%	1.0%	1.0%
Calc Zone #15	X	0.1%	0.1%	0.1%	1.0%	1.0%
Calc Zone #16	X	0.1%	0.1%	0.1%	1.0%	1.0%
Calc Zone #17	X	0.1%	0.1%	0.1%	1.0%	1.0%
Calc Zone #18	X	0.1%	0.1%	0.1%	1.0%	1.0%
Calc Zone #19	X	0.1%	0.1%	0.1%	1.0%	1.0%
Calc Zone #20	X	0.1%	0.1%	0.1%	1.0%	1.0%
Calc Zone #21	X	0.1%	0.1%	0.1%	1.0%	1.0%
Calc Zone #22	X	0.1%	0.1%	0.1%	1.0%	1.0%

CALCULATION ZONE
+4'-0" ABOVE GRADE
AT PROPERTY LINE

CALCULATION ZONE
+4'-0" ABOVE GRADE
AT PROPERTY LINE

MOUND STREET

S. T. JAMES CT.

(26.5' r/w)

S. RANDALL AVE.

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CONSTRUCTION**

KJWW ENGINEERING CONSULTANTS
802 WEST BROADWAY, SUITE 312
MADISON, WISCONSIN 53713-1838
608.223.9600 FAX: 608.223.9600
www.kjww.com PROJECT #

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REFERENCE SCALE: 1" = 10'



1

SITE PLAN - PHOTOMETRICS

SCALE: FULL

K:\13\13 0844.00\AutoCAD\E.200.dwg

3414 Monroe Street
Madison, WI 53711
ph 608-709-1250

Audio Visual and/or Acoustics:
Xx
Yy
Zz

E200

K J ENGINEERING CONSULTANTS
W W The FUTURE
IS SMARTER®

802 WEST BROADWAY, SUITE 312
 MADISON, WISCONSIN 53713-1831
 608.223.9360 FAX: 608.223.9601
www.kjcw.com
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REFERENCE SCALE IN INCHES

0 1 2 3

Project Name: Beth Israel Center Addition & Renovations
Project #: 13005.00

Job:
Type:
Notes:



Page 1 of 8

Project: Goshute Park Pedestrian Luminaires combine LED performance, compact and advanced features, LED lighting technology with a distinct profile of style to provide outdoor area lighting that is both energy efficient and aesthetically pleasing. Pedestrian is designed to be high performance, sleek low profile design and rugged construction. The sleek pedestrian luminaire directs light to a wide area and has a maximum output of 100' ft. The advanced LED luminaire provides 4000 K, 5000 K and 6000 K color temperatures, as well as a Backlight Control option. Special LED control circuitry allows for color control. The luminaire features a color high performance Class II LED system. The luminaire luminaire is made of the most integral thermal control system to maximize LED performance and life, and no external components. The sleek design is the same dimension. Luminaires are finished with a black and stainless brushed TIG. pedestrian Pedestrian luminaires are available in a wide variety of mounting and sizes. All Pedestrian luminaires provide full output performance.

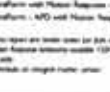
PureForm LED

P21 Area and Pedestrian Scale Luminaires

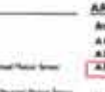
A1 - 1' Standard Area Plaza



A2 - 2' Standard Area Plaza



A1 - 1' Walk Area Plaza

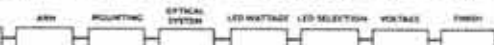


A2 - 2' Walk Area Plaza



Pedestrian luminaires are provided standard without a glass lens for maximum performance. A glass lens is available as an option, resulting in reduced performance.

PRODUCT **ARM** **MOUNTING** **OPTICAL SYSTEM** **LED WATTAGE** **LED SELECTION** **WIRING** **FINISH** **OPTIONS**



Use the flow chart to determine how to determine the right or wrong configuration for all combinations and configurations on each luminaire. Use the flow chart to determine the right or wrong configuration for all combinations and configurations on each luminaire.

PREFLEX

Use the flow chart to determine the right or wrong configuration for all combinations and configurations on each luminaire.

ARM (Used for Mounting Luminaires)

Arm Size	Arm Material
A1 - 1' Standard Arm	Steel or Aluminum
A2 - 2' Standard Arm	Steel or Aluminum
A3 - 3' Standard Arm	Steel or Aluminum

Use the flow chart to determine the right or wrong configuration for all combinations and configurations on each luminaire.

MOUNTING

Mounting Type	Mounting Material
1' Standard Mount	Steel or Aluminum
2' Standard Mount	Steel or Aluminum
3' Standard Mount	Steel or Aluminum

Use the flow chart to determine the right or wrong configuration for all combinations and configurations on each luminaire.

OPTICAL SYSTEM

Optical Type	Standard Optic Position	Optic Position (N/A)	Optic Position (N/A)	Optic Position (N/A)
Type 1	1	1.00	1.00	1.00
Type 2	2	1.00	1.00	1.00
Type 3	3	1.00	1.00	1.00
Type 4	4	1.00	1.00	1.00

Use the flow chart to determine the right or wrong configuration for all combinations and configurations on each luminaire.

1011 South Clark Road, San Antonio, TX 78204
(214) 524-1111 (214) 524-1111 FAX: (214) 524-1111
1011 South Clark Road, San Antonio, TX 78204
(214) 524-1111 (214) 524-1111 FAX: (214) 524-1111

PHILIPS

 **GARDCO**

PureForm LED

Page 2 of 8

P21 Area and Pedestrian Scale Luminaires

LED WATTAGE AND LUMEN VALUES

Ordering Code	Acrylic Spouse (mm)	LED Spouse (mA)	LED Quantity Single LED Array	LED Selection	Luminaires Output (Minimum Lumen) **				
					TYPE 1	TYPE 3	TYPE 4	TYPE 1H	TYPE 2H
SLA	51	350	30	NAV	4,400 lm	3,400 lm	4,400	5,100 lm	5,200 lm
7SLA	75	350	30	NAV	3,600 lm	3,600 lm	3,600	3,600 lm	3,700 lm
7SLA	101	350	30	NAV	3,200 lm	3,200 lm	3,200	3,200	3,300
8SLA	126	350	30	NAV	4,100 lm	4,200 lm	4,200	4,700 lm	4,800
10SLA	150	350	30	NAV	4,500 lm	4,600 lm	4,600	5,100 lm	5,200
10SLA	175	350	30	NAV	10,200 lm	10,200	10,200	11,400	11,500

* Design life only is $> 50,000$ hrs at $< 35^{\circ}\text{C}$ LED temperature based on qualification and ambient temperature. *Wattage above 4 watts is 120V through 177V input.*

** Actual wattage may vary as indicated by IES data or actual output wattage.

*** These values are for luminaires ordered with 120V AC or 120V AC input. Input may vary for configurations not shown. ** Minimum the minimum value that values are rated (low and no) output that we should be considered for applications (minimum) (only approximate estimate) for only approximate estimate for only approximate estimate for only approximate estimate.

**** Actual output based on data indicated in compliance with IESNA 90-10

LED SELECTION

CW	Cool White - 5700K - 75 CRI Neutral
WW	Warm White - 4000K - 75 CRI Neutral
WW	Warm White - 3000K - 80 CRI Neutral

VOLTAGE

120V	120V through 177V, 50 to 60Hz
277V	277V through 480V, 50 to 60Hz (high voltage luminaire)

BMP

BMP	Black Face
BLF	Black Face
WIF	White Face
HF	Neutral Aluminum Face
OC	Optional Clear Face Specify Clear Face or OC or OC2 or OC3 or OC4 or OC5
BC	Black Face Specify Black Face or OC

OPTIONS

P1	Roasting
LP	Low-Input-Pulse Input
BD	Best Directional Light Fix
PC	Photoconductive and Photoconductive
PCB	Photoconductive and Photoconductive
PCB1	Photoconductive and Photoconductive
PCB2	Photoconductive and Photoconductive
PCB3	Photoconductive and Photoconductive
PCB4	Photoconductive and Photoconductive
PCB5	Photoconductive and Photoconductive
PCB6	Photoconductive and Photoconductive
PCB7	Photoconductive and Photoconductive
PCB8	Photoconductive and Photoconductive
PCB9	Photoconductive and Photoconductive
PCB10	Photoconductive and Photoconductive
PCB11	Photoconductive and Photoconductive
PCB12	Photoconductive and Photoconductive
PCB13	Photoconductive and Photoconductive
PCB14	Photoconductive and Photoconductive
PCB15	Photoconductive and Photoconductive
PCB16	Photoconductive and Photoconductive
PCB17	Photoconductive and Photoconductive
PCB18	Photoconductive and Photoconductive
PCB19	Photoconductive and Photoconductive
PCB20	Photoconductive and Photoconductive
PCB21	Photoconductive and Photoconductive
PCB22	Photoconductive and Photoconductive
PCB23	Photoconductive and Photoconductive
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PCB25	Photoconductive and Photoconductive
PCB26	Photoconductive and Photoconductive
PCB27	Photoconductive and Photoconductive
PCB28	Photoconductive and Photoconductive
PCB29	Photoconductive and Photoconductive
PCB30	Photoconductive and Photoconductive
PCB31	Photoconductive and Photoconductive
PCB32	Photoconductive and Photoconductive
PCB33	Photoconductive and Photoconductive
PCB34	Photoconductive and Photoconductive
PCB35	Photoconductive and Photoconductive
PCB36	Photoconductive and Photoconductive
PCB37	Photoconductive and Photoconductive
PCB38	Photoconductive and Photoconductive
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PCB40	Photoconductive and Photoconductive
PCB41	Photoconductive and Photoconductive
PCB42	Photoconductive and Photoconductive
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PCB44	Photoconductive and Photoconductive
PCB45	Photoconductive and Photoconductive
PCB46	Photoconductive and Photoconductive
PCB47	Photoconductive and Photoconductive
PCB48	Photoconductive and Photoconductive
PCB49	Photoconductive and Photoconductive
PCB50	Photoconductive and Photoconductive
PCB51	Photoconductive and Photoconductive
PCB52	Photoconductive and Photoconductive
PCB53	Photoconductive and Photoconductive
PCB54	Photoconductive and Photoconductive
PCB55	Photoconductive and Photoconductive
PCB56	Photoconductive and Photoconductive
PCB57	Photoconductive and Photoconductive
PCB58	Photoconductive and Photoconductive
PCB59	Photoconductive and Photoconductive
PCB60	Photoconductive and Photoconductive
PCB61	Photoconductive and Photoconductive
PCB62	Photoconductive and Photoconductive
PCB63	Photoconductive and Photoconductive
PCB64	Photoconductive and Photoconductive
PCB65	Photoconductive and Photoconductive
PCB66	Photoconductive and Photoconductive
PCB67	Photoconductive and Photoconductive
PCB68	Photoconductive and Photoconductive
PCB69	Photoconductive and Photoconductive
PCB70	Photoconductive and Photoconductive
PCB71	Photoconductive and Photoconductive
PCB72	Photoconductive and Photoconductive
PCB73	Photoconductive and Photoconductive
PCB74	Photoconductive and Photoconductive
PCB75	Photoconductive and Photo

STEP13 • 3 Inch - 6 Inch - 9 Inch - 12 Inch



3" LED



6" LED



9" LED



12" LED



3" LED



6" LED



9" LED



12" LED

Source: LED

Mount: 1/2" (13.5mm)

Features: Blue, Red, Green, Yellow, White, Warm White, Cool White, Neutral, Dimmable, Waterproof, UV Resistant, Shock Resistant, Fire Retardant, RoHS Compliant, CE Marked, FCC Approved, ENEC Approved, TUV Approved, UL Listed, VDE Approved, IEC Approved, ISO 9001, ISO 14001, ISO 45001, ISO 50001, ISO 26000, ISO 28000, ISO 31000, ISO 34000, ISO 38000, ISO 40000, ISO 43000, ISO 45000, ISO 47000, ISO 49000, ISO 50000, ISO 54000, ISO 56000, ISO 59000, ISO 63000, ISO 65000, ISO 69000, ISO 73000, ISO 77000, ISO 80000, ISO 84000, ISO 88000, ISO 90000, ISO 93000, ISO 97000, ISO 100000, ISO 104000, ISO 108000, ISO 112000, ISO 116000, ISO 120000, ISO 124000, ISO 128000, ISO 132000, ISO 136000, ISO 140000, ISO 144000, ISO 148000, ISO 152000, ISO 156000, ISO 160000, ISO 164000, ISO 168000, ISO 172000, ISO 176000, ISO 180000, ISO 184000, ISO 188000, ISO 192000, ISO 196000, ISO 200000, ISO 204000, ISO 208000, ISO 212000, ISO 216000, ISO 220000, ISO 224000, ISO 228000, ISO 232000, ISO 236000, ISO 240000, ISO 244000, ISO 248000, ISO 252000, ISO 256000, ISO 260000, ISO 264000, ISO 268000, ISO 272000, ISO 276000, ISO 280000, ISO 284000, ISO 288000, ISO 292000, ISO 296000, ISO 300000, ISO 304000, ISO 308000, ISO 312000, ISO 316000, ISO 320000, ISO 324000, ISO 328000, ISO 332000, ISO 336000, ISO 340000, ISO 344000, ISO 348000, ISO 352000, ISO 356000, ISO 360000, ISO 364000, ISO 368000, ISO 372000, ISO 376000, ISO 380000, ISO 384000, ISO 388000, ISO 392000, ISO 396000, ISO 400000, ISO 404000, ISO 408000, ISO 412000, ISO 416000, ISO 420000, ISO 424000, ISO 428000, ISO 432000, ISO 436000, ISO 440000, ISO 444000, ISO 448000, ISO 452000, ISO 456000, ISO 460000, ISO 464000, ISO 468000, ISO 472000, ISO 476000, ISO 480000, ISO 484000, ISO 488000, ISO 492000, ISO 496000, ISO 500000, ISO 504000, ISO 508000, ISO 512000, ISO 516000, ISO 520000, ISO 524000, ISO 528000, ISO 532000, ISO 536000, ISO 540000, ISO 544000, ISO 548000, ISO 552000, ISO 556000, ISO 560000, ISO 564000, ISO 568000, ISO 572000, ISO 576000, ISO 580000, ISO 584000, ISO 588000, ISO 592000, ISO 596000, ISO 600000, ISO 604000, ISO 608000, ISO 612000, ISO 616000, ISO 620000, ISO 624000, ISO 628000, ISO 632000, ISO 636000, ISO 640000, ISO 644000, ISO 648000, ISO 652000, ISO 656000, ISO 660000, ISO 664000, ISO 668000, ISO 672000, ISO 676000, ISO 680000, ISO 684000, ISO 688000, ISO 692000, ISO 696000, ISO 700000, ISO 704000, ISO 708000, ISO 712000, ISO 716000, ISO 720000, ISO 724000, ISO 728000, ISO 732000, ISO 736000, ISO 740000, ISO 744000, ISO 748000, ISO 752000, ISO 756000, ISO 760000, ISO 764000, ISO 768000, ISO 772000, ISO 776000, ISO 780000, ISO 784000, ISO 788000, ISO 792000, ISO 796000, ISO 800000, ISO 804000, ISO 808000, ISO 812000, ISO 816000, ISO 820000, ISO 824000, ISO 828000, ISO 832000, ISO 836000, ISO 840000, ISO 844000, ISO 848000, ISO 852000, ISO 856000, ISO 860000, ISO 864000, ISO 868000, ISO 872000, ISO 876000, ISO 880000, ISO 884000, ISO 888000, ISO 892000, ISO 896000, ISO 900000, ISO 904000, ISO 908000, ISO 912000, ISO 916000, ISO 920000, ISO 924000, ISO 928000, ISO 932000, ISO 936000, ISO 940000, ISO 944000, ISO 948000, ISO 952000, ISO 956000, ISO 960000, ISO 964000, ISO 968000, ISO 972000, ISO 976000, ISO 980000, ISO 984000, ISO 988000, ISO 992000, ISO 996000, ISO 1000000, ISO 1004000, ISO 1008000, ISO 1012000, ISO 1016000, ISO 1020000, ISO 1024000, ISO 1028000, ISO 1032000, ISO 1036000, ISO 1040000, ISO 1044000, ISO 1048000, ISO 1052000, ISO 1056000, ISO 1060000, ISO 1064000, ISO 1068000, ISO 1072000, ISO 1076000, ISO 1080000, ISO 1084000, ISO 1088000, ISO 1092000, ISO 1096000, ISO 1100000, ISO 1104000, ISO 1108000, ISO 1112000, ISO 1116000, ISO 1120000, ISO 1124000, ISO 1128000, ISO 1132000, ISO 1136000, ISO 1140000, ISO 1144000, ISO 1148000, ISO 1152000, ISO 1156000, ISO 1160000, ISO 1164000, ISO 1168000, ISO 1172000, ISO 1176000, ISO 1180000, ISO 1184000, ISO 1188000, ISO 1192000, ISO 1196000, ISO 1200000, ISO 1204000, ISO 1208000, ISO 1212000, ISO 1216000, ISO 1220000, ISO 1224000, ISO 1228000, ISO 1232000, ISO 1236000, ISO 1240000, ISO 1244000, ISO 1248000, ISO 1252000, ISO 1256000, ISO 1260000, ISO 1264000, ISO 1268000, ISO 1272000, ISO 1276000, ISO 1280000, ISO 1284000, ISO 1288000, ISO 1292000, ISO 1296000, ISO 1300000, ISO 1304000, ISO 1308000, ISO 1312000, ISO 1316000, ISO 1320000, ISO 1324000, ISO 1328000, ISO 1332000, ISO 1336000, ISO 1340000, ISO 1344000, ISO 1348000, ISO 1352000, ISO 1356000, ISO 1360000, ISO 1364000, ISO 1368000, ISO 1372000, ISO 1376000, ISO 1380000, ISO 1384000, ISO 1388000, ISO 1392000, ISO 1396000, ISO 1400000, ISO 1404000, ISO 1408000, ISO 1412000, ISO 1416000, ISO 1420000, ISO 1424000, ISO 1428000, ISO 1432000, ISO 1436000, ISO 1440000, ISO 1444000, ISO 1448000, ISO 1452000, ISO 1456000, ISO 1460000, ISO 1464000, ISO 1468000, ISO 1472000, ISO 1476000, ISO 14

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Cās₄
architecture, llc

3414 Monroe Street
Madison, WI 53711
ph 608-709-1250

Interior Design:
KEE Architecture
621 Williamson Street, Madison, WI 53703
608-255-8202

Civil & Landscape Design:
Ken Saiki Design
303 S. Patterson Street, Madison, WI 53703
608-251-3600

Structural Engineering:
Pierce Engineers, Inc.
10 W. Mifflin Street, # 205, Madison, WI 53703
608-256-7304

Mechanical, Electrical, Plumbing, Fire
Protection & Technology Engineering:
KJWW Engineering, Inc.
802 W. Broadway, # 312, Madison, WI 53713
608-223-9600

Food Service:
Stewart Design Assoc.
2934 Fish Hatchery Road, # 212
Madison, WI 53713
608-223-9600

Audio Visual and/or Acoustics:
Xx
Yy
Zz

**Beth Israel Center -
Addition & Renovations**
1406 Mound Street
Madison, WI 53711

Project #: 13005.00
Phase Design Development

Issued for:		
No.	Description	Date
02	Planning Commission	02-05-2014

[illegible]

Drawn by:
Checked by:

**LUMINAIRE CUT
SHEETS -
ELECTRICAL**

E300

