APPLICATION FOR URBAN DESIGN COMMISSION REVIEW AND APPROVAL	AGENDA ITEM # Project # Legistar #	
DATE SUBMITTED: July 1, 2014	Action Requested Informational Presentation X Initial Approval and/or Recommendation	
UDC MEETING DATE: July 9, 2014	Final Approval and/or Recommendation	
PROJECT ADDRESS: <sup>330</sup> E. Wilson Street ALDERMANIC DISTRICT: Marsha Rummel		PLEASE
OWNER/DEVELOPER (Partners and/or Principals) Palladia, LLC c/o Kothe Real Estate Partners 115 E. Main Street, Suite 210 Madison, WI 53703	ARCHITECT/DESIGNER/OR AGENT: Gary Brink & Associates, Inc. 7780 Elmwood Avenue Suite 204 Middleton, WI 53562	
CONTACT PERSON: Josh Wilcox Address: (same as Architect above)		PRINT
Phone:         608-829-1750           Fax:         608-829-3056           E-mail address:         josh.wilcox@garybrink.com		••
well as a fee) School, Public Building or Space (Fee may be r	n Urban Design District * (A public hearing is requ equired) g of a Retail, Hotel or Motel Building Exceeding 4	
(See Section B for:) New Construction or Exterior Remodeling in C-	4 District (Fee required)	
(See Section C for:) R.P.S.M. Parking Variance (Fee required)		
(See Section D for:) Comprehensive Design Review* (Fee required) Street Graphics Variance* (Fee required)		
Other		

Where fees are required (as noted above) they apply with the first submittal for either initial or final approval of a project.

# 330 E. WILSON MIXED USE 330 E. WILSON STREET MADISON, WI 53703

## UDC-INITIAL SUBMITTAL JULY 1, 2014



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ī	URBAN MIXED	-USE (UMX)	DISTRICT									
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13	- SIDE YARD S	ETBACK = 6 ED = Ø - Ø	9-0 <sup>,</sup>								CIVII	DRAWINGS
	REAR YARD										C1.00	EXISTING SITE PLA
	MAXIMUM LOT	ED • 10-10 COVERAGE									C1.01 C1.02	GRADING AND ERC
	- PROPOS - PROPOS - LOT - 1911	ED 161 FLO ED 2ND FLO 602E - 6.111 FLOOR BUL 2132 - 6.111 SF	or Buldin Sor Buldin SF Ding Rooty 354	s footifirin Ils footifirin Frint, 2,32	47 • 1844 97							DSCAPE DRA PLANTING PLAN
	- 2ND	FLOOR BU 4804 5 6/TI 5F	LDING FOOT	PRINT: 4,86	N4 8F						ARCI	
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1	. USABLE OPEN	OPACE .	Ø 6F. PER I LCONY 6F.	BEDROOM	45Ø 6F. R	GURED					A1.02 A2.00	SITE LIGHTING - FD BASEMENT FLOOR
		TOTAL RC	OF DECK 5.	589 81. 	. 906 AF						A2.01	FIRST FLOOR PLAN
	BKE PARKING		ENTS,								A2.02 A2.03	SECOND THROUGH ROOF FLOOR PLAN
	1 STALL PER L 1 GUEST SPACE	E PER 10 U	478.		er adding	NAL BEDRO	XXM.				A6.01	EXTERIOR SOUTH I
	2 STALLS REG										A6.02 A6.03	EXTERIOR EAST & EXTERIOR NORTH
1	- PROVIDE	ED STALLS	- 38 BKE 6	TALLS							R1.01	MASSING MODEL F
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											EX.03 EX.04	SUPPLEMENTARY
											EX.05	VIEW SHED STUDY
											EX.06 EX.07	VIEW SHED STUDY SHADOW STUDY
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## GARY BRINK & ASSOCIATES ARCHITECTS 7780 ELMWOOD AVE. STE. 204 MIDDLETON, WI 53562 608-829-1750 608-829-3056 (FAX)

## NDEX

ROJECT CONTACTS

VN DSION CONTROL PLAN

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DRAWINGS

LCULATIONS - PHOTOMETRICS IXTURE CUT SHEETS IXTURE CUT SHEETS

- R PLAN N / SITE PLAN H SIXTH FLOOR PLAN

- N ELEVATION WEST ELEVATIONS ELEVATION RENDERING CONTEXT
- CONTEXT
- SITE CONTEXT

#### **OWNER/DEVEOPER**:

PALLADIA, LLC c/o KOTHE REAL ESTATE PARTNERS 115 E. MAIN ST., SUITE 210 MADISON, WISCONSIN 53703 PHONE: (608) 469-0059 EMAIL: kevin•kotheREP.com PRINCIPAL CONTACT: KEVIN PAGE

#### ARCHITECT:

GARY BRINK & ASSOCIATES, INC. 7780 ELMWOOD AVENUE, SUITE 204 MIDDLETON, WISCONSIN 53562 PHONE: (608) 829-1750 EMAIL: josh.wilcox•garybrink.com PRINCIPAL CONTACT: JOSH WILCOX

#### GENERAL CONTRACTOR:

LANDGRAF CONSTRUCTION 5964 EXECUTIVE DRIVE MADISON, WISCONSIN 53719 PHONE: (608) 274-4700 EMAIL: mark.landgrafelandgrafconstruction.com PRINCIPAL CONTACT: MARK LANDGRAF

#### CIVIL/SITE ENGINEER:

Total 10 9

QUAM ENGINEERING, LLC 4604 SIGGELKOW ROAD, SUITE A McFARLAND, WISCONSIN 53558 PHONE: (608) 838-7750 EMAIL: rouameguamengineering.com PRINCIPAL CONTACT: RYAN QUAM

#### LANDSCAPE DESIGNER:

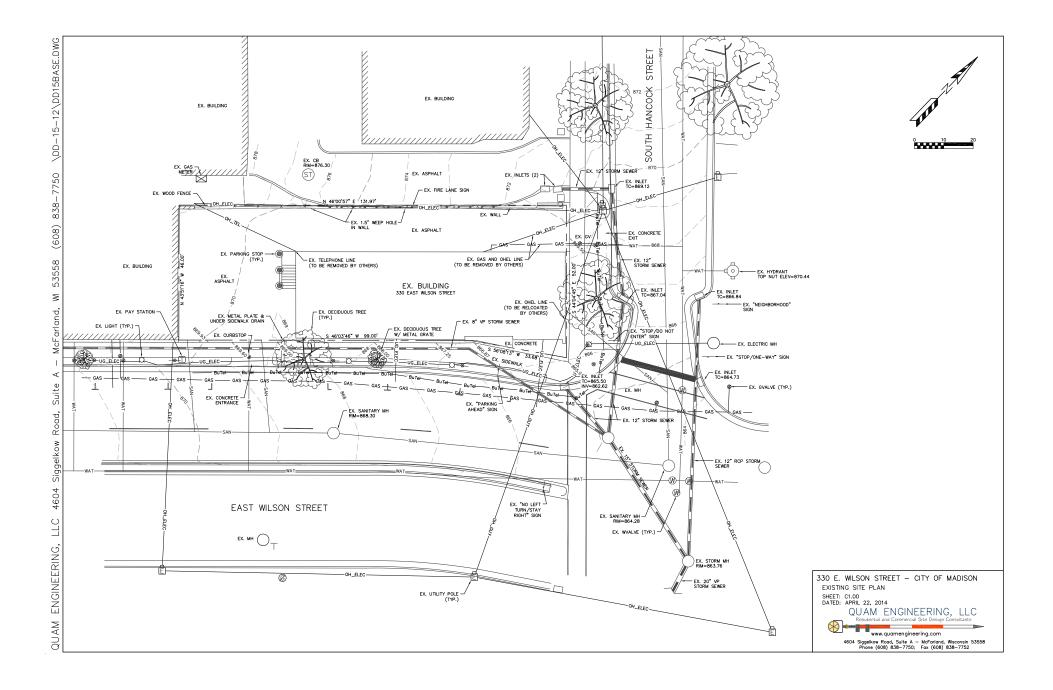
KEN SAIKI DESIGN, INC. 303 S. PATERSON, SUITE ONE MADISON, WISCONSIN 53703 PHONE (608) 251-3600 EMAIL: amoilien\*ksd-la.com PRINCIPAL CONTACT: ABBIE MOILIEN

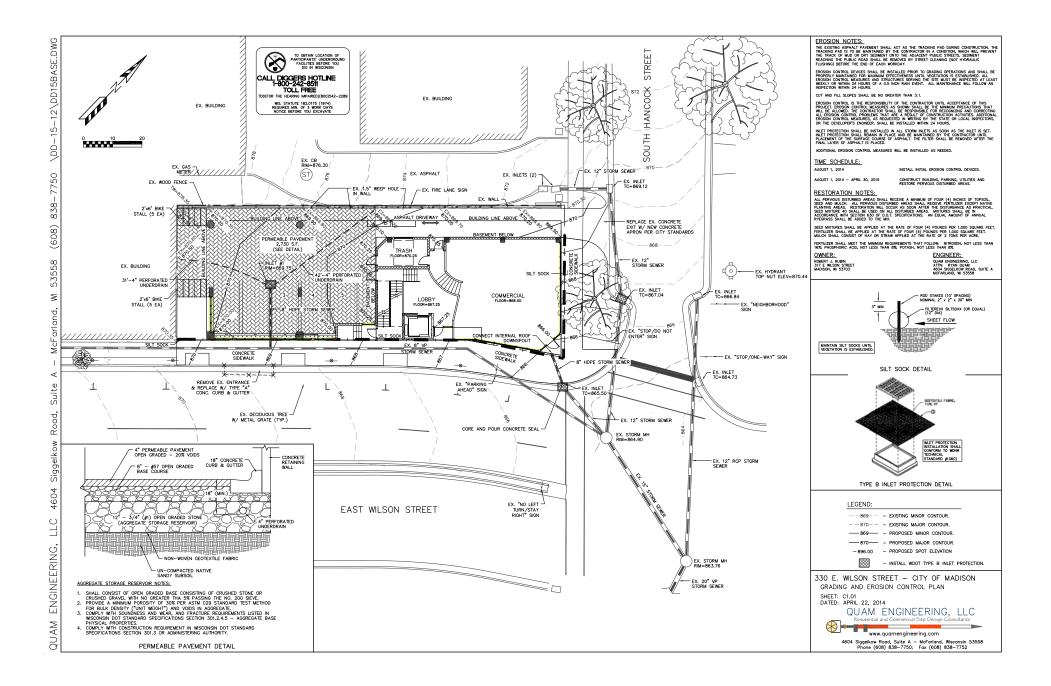
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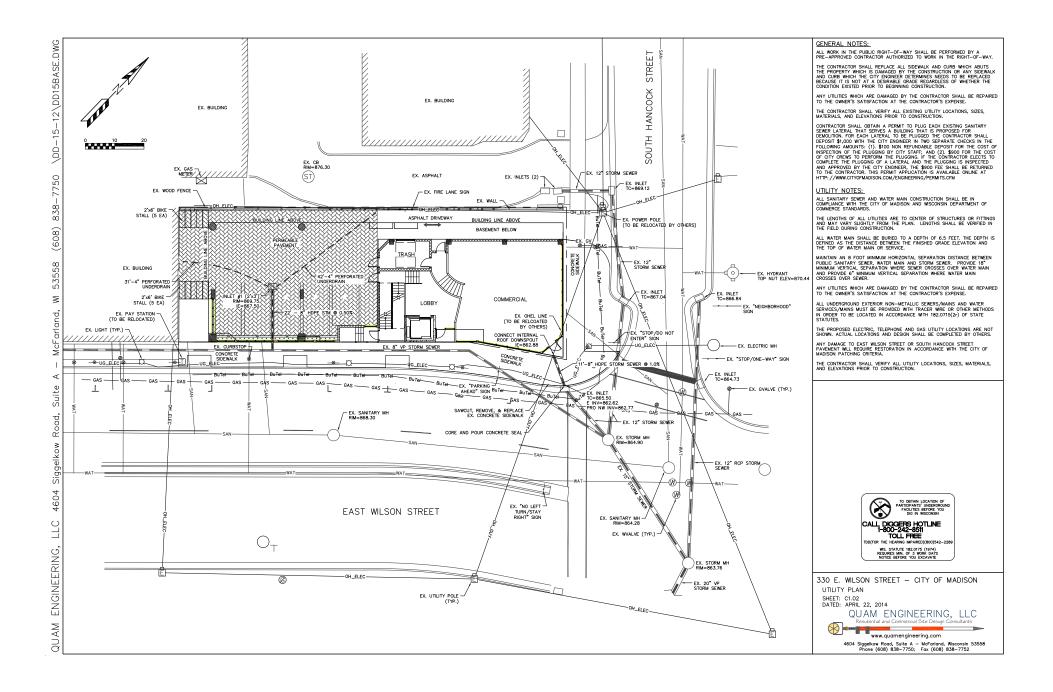
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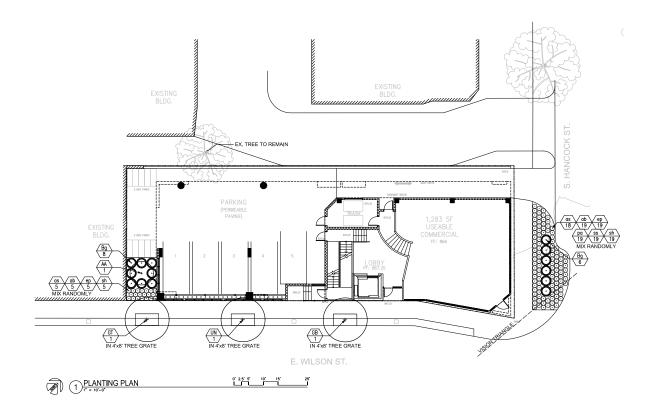
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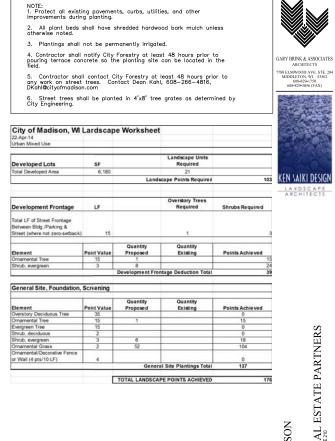
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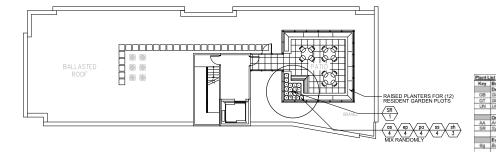


AS NOTED

PROJECT:	330 E. WILS	330 E. WILSON STREET	MADISON, WI 53703	CLIENT:	KOTHE RE	115 E. MAIN STREET SUITE	MADISON, WI 53703
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PROJECT:

DRAWN BY: DRAWN BY: ARM DATE: 04/22/2014



Plant	.61							
Key	Botanical Name	Common Name	Quartity	Size	Spec	Comments	Mature Size	SCALE: AS NOTE
	Deciduous Trees	NOT ON A REAL PROPERTY OF			100-stricts			
GB	Ginkgo biloba 'Princeton Sentry'	Princeton Sentry Ginkgo	1	2.5* Cal.	B&B	Single, straight leader; match specimens; branching shall start at 5"-0" min.	40' ht x 15-30' sp	
GT	Gleditsia triacanthos var. Internis 'Skycole'	Skyline Honeylocust	1	2.5* Cal.	B&B	Single, straight leader; match specimens; branching shall start at 5"-0" min.	50-60' ht x 35-45' sp	
UN	Ulmus x 'NewHorizon'	New Horizon Elm	1	2.5" Cal.	B&B	Single, straight leader, match specimens, branching shall start at 5'-0" min.	50-60' M x 40-50' sp	
-	Ornamental Trees		_	-	-			
AA	Amelanchier arborea	Downy Serviceberry	1	6 HL	888	Multistem, min. 3 leaders; well-developed crown; no overlapping leaders	15-25" M x 10-12" sp	
SR	Syringa reticulata 'SummerSnow'	Summer Snow Tree Lilac	1	2* Cal	B&B	Single, straight leader, match specimens, branching shall start at 5"-0" min.	20' M x 25' sp	
	Evergreen Shrubs				Sec. 1		Concernance of	
Bg	Buxus x 'Green Velvet'	Green Velvet Boxwood	14	5 gal	Cont	Space 3'-6"o.c.	3-4" M x 4-5" sp	
	Ornamental Grasses							
55	Schizachyrium scoparium 'The Blues'	The Blues Little Bluestern	23	1 gal.	Cont	Space 18* (c.	1.5-2.5' N x 1.5-2' sp	
sh	Sporobolus heterolepis 'Taa'	Tara Prairie Dropseed	27	1 gal	Cont	Space 18" (c.	1.5-2' N x 1.5' sp	PLANTING
	Perennials/Groundcovers							
ab	Agastache x 'Blue Fortune'	Blue Fortune Agastache	24	1 qt.	Cont	Space 18" (c.	2.5-3" M x 1.5-2" sp	PLAN
85	Allium x 'Summer Beauty'	Summer Beauty Allium	27	1 qt.	Cont	Space 18" (c.	1.5' ht x 1.5' sp	]
ep	Echinacea 'Pixie Meadoubite'	Pixie Meadowbrite Purple Coneflower	28	1 gal	Cont	Space 18" (c.	1.5-2' ht x 1-1.5' sp	
pa	Perovskia atriplicifolia Little Spire'	Little Spire Russian Sage	23	1 qt.	Cont	Space 18" (c.	1.5-2 ht x 1.5-2.5 sp	
								1100



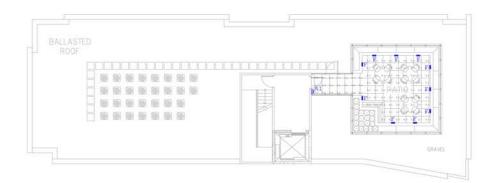
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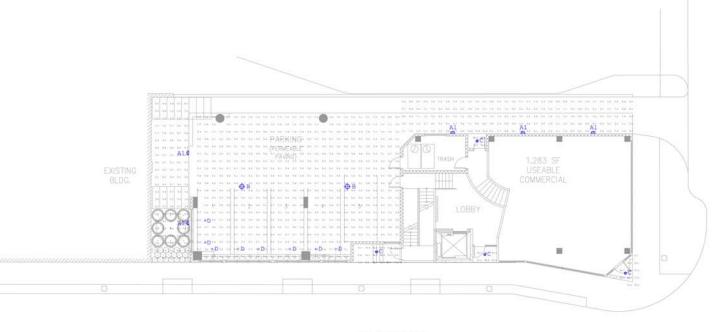
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Luminaire Schedule										
Qty	Label	Arrangement	Lum. Lumena	ur	Description					
6	A	SINGLE	735	0.900	LUMARK + XTOR1A					
2	B	SINGLE	5170	0.900	McGRAW-EDISON + TT-A3-LED-E1-WQ					
4	c	SINGLE	1477	0.900	PORTFOLIO + LD4A130010TE-ERM4A13835-4LM1LI					
8	D	SINGLE	405	0.900	LUMENPULSE + LBS-120-27K-WFL-SI					
10	F	SINGLE	25	0.900	COLE + L158W/N-J					

Calculation Summary									
Label	CalcType	Units	Avg	Max	Min	AvgMin	Max/Mi		
BIKE RACKS & PLANTING AREA	Buminance	Fc	2.96	8.6	0.7	4.23	9.43		
COMMERCIAL ENTRY	Burninance	Fc	17.25	28.8	3.7	4.66	7.78		
DRIVE ACCESS	Burninance	Fc	2.51	17.8	0.4	6.28	44.50		
EXIT TO DRIVE	Burnitance .	Fe	29.15	30.3	28.0	1.04	1.08		
LOBBY ENTRY	Burninance	Fc	24.95	32.1	21.0	1.19	1.53		
PARKING	Burninance	Fc	3.47	6.5	0.9	3.86	7.22		
ROOF PATIO	Burninance	Fc	0.48	1.3	0.2	2.40	6.50		
ROOF PATIO_1	Burninance	Fc	2.59	7.2	0.4	0.48	18.00		
STAIREXIT	Burninance	#c	13.87	28.8	3.8	3.65	7.58		







SITE LIGHTING CALCULATIONS A1.00

E. WILSON ST.

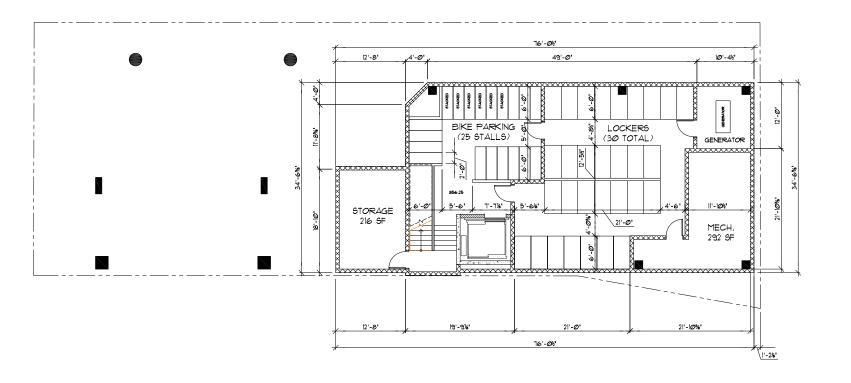
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Cliwit	2034, Moon Tree D US-8-270, WIT, X-8.	LBS Solvet Solvet Solvet Solvet Solvet Numing Willings Color and Color Option Option 1 2 3 4 1 6	Select         Select         Select           Denning         Waveflag Optime         Optime           7         8         9	Series LED Plan. Incas. Dimetric Educion Internet Parel- Total • • • • • • • • • • • • • • • • • • •	158 SERIES	New Street Stree		Steplites	GARY BRINK & ASSOCIATE
UNES AND EXTERTS TYPECT		185 - transform* 3nd           2           338 - 220 mB           338 - 220 mB           320/240 - 220 mB </td <td>field Option: Site: I and Site I have reported distribution Site: I and Site III have been distribution Stratey available in the Site of Site of Site I Site I and Site I and Site I and Site I Site I and Site I and Site I Site I and Site I and Site I Site I and Site I and Site I and Site I and Site I Site I and Site I Site I and Site I and Si</td> <td></td> <td><ul> <li>Chargenergie</li> <li>Charg</li></ul></td> <td></td> <td></td> <td>Identicates Construction I Graphymeter partners here here the dense of graphymeter partners here here the dense such as partners and the mark as a such as the dense with mean start as a such as the second dense and the dense such as a such as a such as a such as a such as the second dense and the dense such as the dense of the dense such as the dense of the dense such as the dense of the dense dense such as the dense of the dense dense dense such as the dense of the dense dense dense dense dense the dense dense dense dense dense dense dense dense the dense dens</td> <td>7380 ELMANCOL AVE STL: MIDDECTORY, NF 3552 668-578, 1759 668-627-3056 (TAX)</td>	field Option: Site: I and Site I have reported distribution Site: I and Site III have been distribution Stratey available in the Site of Site of Site I Site I and Site I and Site I and Site I Site I and Site I and Site I Site I and Site I and Site I Site I and Site I and Site I and Site I and Site I Site I and Site I Site I and Site I and Si		<ul> <li>Chargenergie</li> <li>Charg</li></ul>			Identicates Construction I Graphymeter partners here here the dense of graphymeter partners here here the dense such as partners and the mark as a such as the dense with mean start as a such as the second dense and the dense such as a such as a such as a such as a such as the second dense and the dense such as the dense of the dense such as the dense of the dense such as the dense of the dense dense such as the dense of the dense dense dense such as the dense of the dense dense dense dense dense the dense dense dense dense dense dense dense dense the dense dens	7380 ELMANCOL AVE STL: MIDDECTORY, NF 3552 668-578, 1759 668-627-3056 (TAX)
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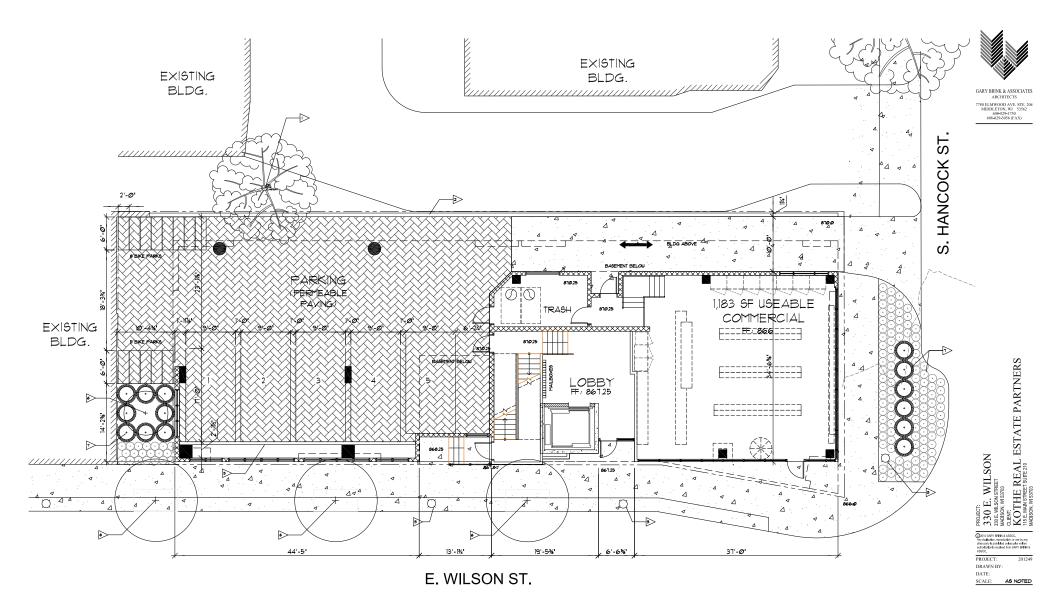








BASEMENT FLOOR PLAN A2.00

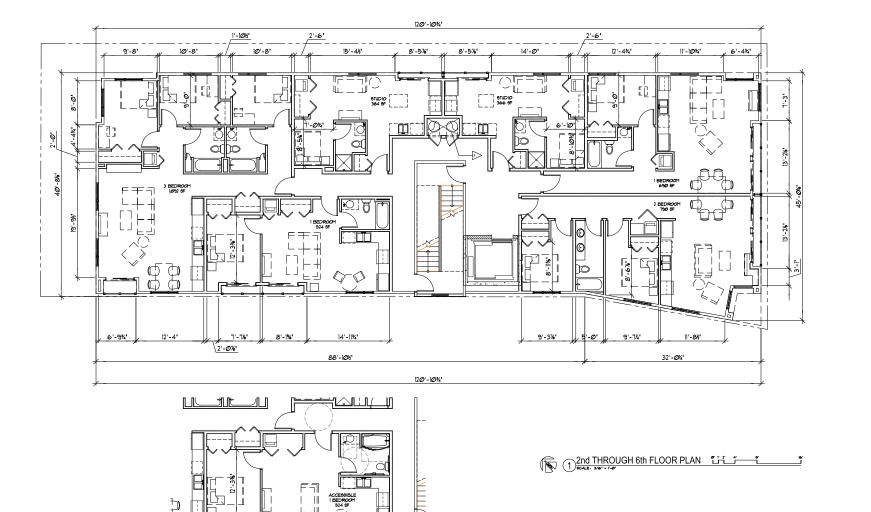






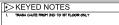






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7'-7%

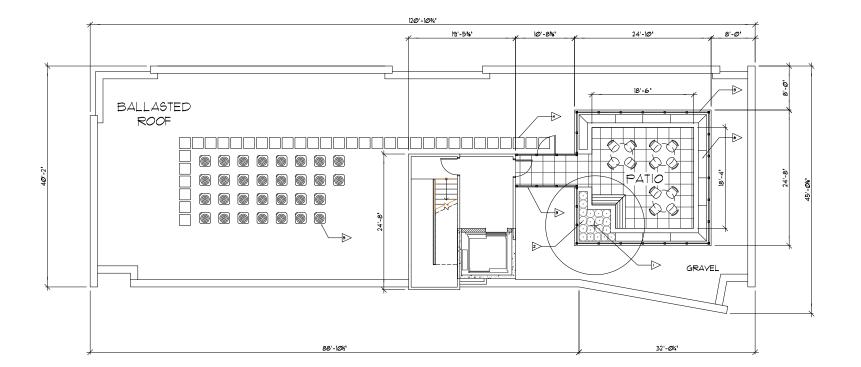
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7'-6%'

( 1) 2nd FLOOR ACCESSIBLE PLAN

 $\frac{\frac{2 \text{ND THROUGH 6TH}}{\text{FLOOR}}}{\text{PLAN}}$ 





KEYED NOTES TREE - REFERENCE LIAN FOR DE 2. PLANTINGS - REFERENCE LIADO FOR DETALS 3. GUARDRALL / HENCING - TOP + 42' AFF 4. WALKUAT PAD 5. CONDENSER UNITS 6. RAISED PLANTER / GARDEN



ROOF PLAN

PROJECT: 2330 E. WILSON Sole Mustra Decomposition Sole Mustra Mus

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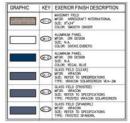
DRAWN BY: DATE: SCALE: AS NOTED

201249

A2.03







PLAN SOUTH ELEVATION A6.01

REALED TO A CONTRACT ON CONTRU

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SCALE: AS NOTED

201249

PROJECT:

DRAWN BY: DATE

PLAN SOUTH ELEVATION 



GARY BRINK & ASSOCIATES ARCHITECTS 7780 ELMWOOD AVE. STE. 204 MIDDLETON, W1. 53542 608-829-3156 (FAX)





PLAN WEST ELEVATION



PLAN EAST/WEST ELEVATION A6.02

A PROJECT 23.30 E. WLSON 20.0000, MASIN COTHE REAL ESTATE PARTNERS KOTHE REAL ESTATE PARTNERS MODOR MISIN

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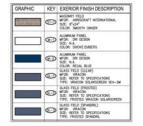
PROJECT:

DRAWN BY: DATE: SCALE: AS NOTED



GARY BRINK & ASSOCIATES ARCHITECTS 7700 ELMWOOD AVE STE. 264 MIDDLETON, WI 53562 608 829-1750 608-829-1750





PLAN NORTH ELEVATION A6.03



GARY BRINK & ASSOCIATES ARCHITECTS 7780 ELMWOOD AVE. STE. 204 MIDDLETON, WT. 53542 608-829-1750 608-829-3056 (FAX)



MASSING MODEL RENDERINGS R1.01

PROJECT: 201240 DRAWN BY: MB DATE: SCALE: AS NOTED

CLERT: KOTHE REAL ESTATE PARTNERS KORNARSTREET SUITE 210 MODON, MI STOR

> arther princ &

330 E. WILSON 330 E. WILSON MDISON, W 53703

Addoc.



PEAK EAVE HEIGHTS







EXISTING EXTERIOR PHOTOGRAPHS









SUPPLEMENTARY CONTEXT EXHIBITS EX.02

THE REAL ESTATE PARTNERS

201249 KR A5 NOTED

E. WILSON

30

PROJECT: DRAWN BY: DATE: SCALE:









### EXISTING INTERIOR PHOTOGRAPHS













S. HANCOCK VIEW SHED STUDY EX.04





GARY BRINK & ASSOCIATES ARCHITECTS 1780 ELMWOOD AVE. STE. 204 MIDDLETON, WI. 53542 608-829-3056 (FAX)

S. HANCOCK VIEW SHED STUDY EX.05

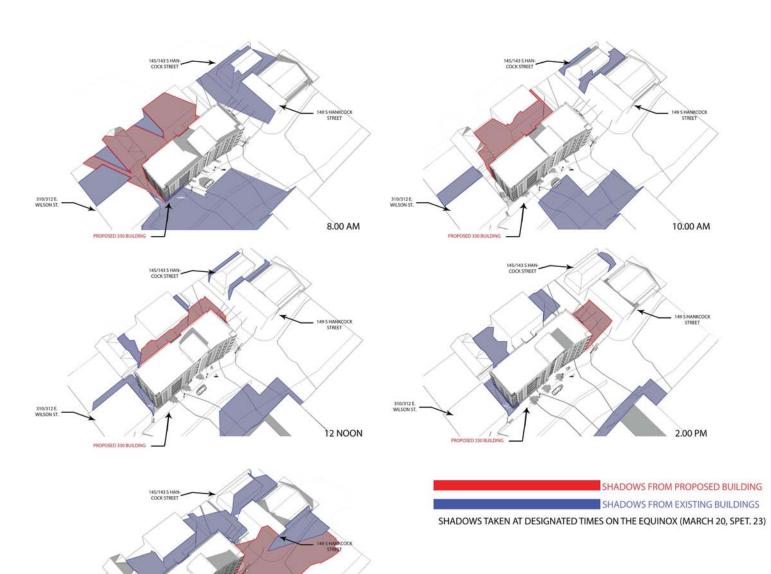




Product: Produc







4.00 PM

310/312 E. WILSON 5T.

PROPOSED 330 BUILDING





