### November 8, 2010

Name:	
Address:	
Email:	
Are you on the official RNA listserve (Google Groups- not Yahoo groups, listserve): 🗆 YES	□ NO
Please provide your comments on these different aspects of the proposed project	
Height and Mass General Comments	`
Height & Mass on University Ave (South facing façade)	
Height & Mass on Highland Ave (East facing façade)	
Height & Mass on West facing façade	
Height & Mass on North end (backing into Campus Drive)	

Setbacks and Stepbacks			
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			-
Architecture and Building Materials			
		<u> </u>	
Compatibility with Surrounding Properties		· .	
		-	
		Marine 11	
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Commercial/Retail Space			
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	una.		
Signage and Lighting			
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			A 1800-1111
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Landscape Plan			
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<u></u>			

Parking & Traffic Issues - on and off-site	
Tree Preservation Plan	
Stormwater Management Plan	
General Comments  This is an excellent proposal a Balanced and	
interesting a chitective That adds appropriate	
noigh borhood. The ta our	
Overall do you support the project as presented today? YES INO Please elaborate either way:	
f no, what change(s) would be necessary in order to gain your support?	

Project 13 NOT A GOOD FIT Conceiens NOT APPORESSED TO PATE

Name: Sweet WILLIAM. Karen Schettler

### **COMMENT FORM**

November 8, 2010

Address: I CENDALL BUE FEMEROCCE 1916
Email: Sweetwilliam images @ gmail; com
Are you on the official RNA listserve (Google Groups- not Yahoo groups, listserve):   YES  NO
Please provide your comments on these different aspects of the proposed project:
Height and Mass 5 YRS ADD IT WAS ACREED NO BULLDING
General Comments ANN 4 STORIES AN THIS DREA SOUTH OF
UNIVERSITY AUENUE. RESPECT THIS PHO WOULT THE BLO
WAY OUT OF SCALE TO
(TOO TALL RESIDENTIAL NECH BOR HOOD,
Height & Mass on University Ave (South facing façade)  TOUTALL BLOCKS LIGHT AND DIR  NEIGH DON'S COULT LIKE 17, I DON'T LIKE XIT.
Height & Mass on Highland Ave (East facing façade) "ENDYABLE" AREA TOSIT ON BUSY MCHLAND PUER DREAM ON.
TOO FACE NOT ENOUGH SET BACKS
WILL NOT BE CONFORTABLE FOR PEOPLE TO USC
Height & Mass on West facing façade
TOO TALL WAY TOO TALL INCONTRAST
Height & Mass on North end (backing into Campus Drive)  170' FEET 1S WAY WHY WAY  TOO TOU Creates Cornelor feeling  TOU COMMERCIAL NOT RESIDENTIAL PEEL
45 mpymum

Setbacks and Stepbacks
MULLINS II" COMPROMISE IS A LIKE.
STRONGER- deeper setbacks needed TO
DETECT CAPPINED TEEL
ENTIRE BUILDING IS TOO BLOCKY  PROHITECTU RAUGI CONTINTERESTAINS
DOCULTER TO DOUGHE TO THE RESTRICE
TACATI COLOR
Architecture and Building Materials  HAUR BEEN NON SPECIFIC "PURABLE HIGH OUALITY  MATERIALS" IS ALKTHAR TERM FOR UCLY BLOCKY
MATERIALS" IS AIRTHAIR TEKIN FOR COLY BROCKY
BROWN BRICK.
Compatibility with Surrounding Properties  WHAT ABOUT THIS DESIGN FITS IN . NOTHING NOT  ONE THING : EVEN THE UGLY BRICK COLUMN IS NOT
PRESENT '
Commercial/Retail Space  13 INSIGNIFICANT / HAS NO PARKING, NOT ENOUGH TO BE WORTHWHILE, I WOULD NOT SIT HENT TO WINDERDINGS PARKING LOT TO HOUR AN OUT DOOR FYFTEITHCE, THIS POOR PLANNING AND LAYOUT CLEARLY SHOWS A LACK OF DESIGN SKILL AND USE AWARTISESS, SIT IN PARKING OUT FURNES AND HEADLIGHTS LUILL NOT MAKE THIS A SUCCESSFUR, OUTDOOR SENTING EXPERITING FOR OUR HEIGH RARHAZO
Signage and Lighting WHY DO WE need Signage and Lighting IN OUR
QUIET NEIGHBORHOOD THAT'S LIT PU THE TIME, WE
DAN'T WANT OR HEED THIS PROJECT PERLOD.
Landscape Plan PLANTERS FOR TREES IS NOT LAND SCAPING.
1 DO NOT BELIEVE THE TREES WILL SURVIVE
THEY ARE LARGE TREES, BY THE WAY A SO- TO GV.
AUD MAPLE TREE IS NOT A WEST TREE, TALL
PISTROYED TREES EDIT BE REPLACED.

	ic Issues - on and off-site  SSOLUTELY THINK YOUR "THEREIS NO IMPACT"
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	AND NOISE AND IT IS OBUIDUS
らいくろき ナン	16ffic - delicer, traffic
ITIR	E OF YOUR DOUBLE TALKING PHONAGUE
ANSWER!	S. WAY TOO MANY "IT MAY BE" NO FIRM ANSWERS
ree Preservatio	
MASS	INE CONSTRUCTION OUSR OUD TREE ROOTS
LUGNT H	ELP THE TREE - NEITHER WILL TRIMMING.
	ROES CAN'T BE REPLACED SUCCESSFULLY!
	HTHER SEE THE TREES AS IT IS NOW
	APUE THE LIGHT AND PIR
	nagement Plan
HAS 1-00	T'BELL SUCCESSFULLY APPRESSED. ITS PN
DREATH)	AT FLOODS EASILY - 'A PAUL WOULD BE
Better	- LISS FLOODING.
PICHT	NOW LUCUS HAS WATER/ICE PROBLEMS
AT THE	R FRONT DOOR.
OBLIGATION PLOUS	IOT EVEN GGT SLOW PLOUGHED PER YOUR CONTRACTUAL WAS WILLOWS - THEY HAD TO GGT THE CITY TO MAKE SHOW HOUSE SHOW THINK WE SHOW HUNG YOU THINK WE SHOW
(RUSI BL	4 tours 100 spy.
vorall do vou s	upport the project as presented today?   YES
ease elahorate	a either way:
Case cianorar	The state of the s
17'S STO	JOEN ( HOUSING, KECHEN LESS) //
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IT'S STO	T USAY - 97% + WILL BE RENTED TO STUDENT
IT'S STO	OUS WHAT U ARE TRYING TO GET PWAY WITH.
IT'S STO COF WHA ITS OBJU	T USAY - 97% + WILL BE RENTED TO STUDENT OUS WHAT U ARE TRYING TO GET AWAY WITH.
1TS STO ひF 必母A 1TS のBUID no, what chang	TUSAY - 97% + WILL BE RENTED TO STUDENT OUS WHAT I ARE TRYING TO GET AWAY WITH.  ge(s) would be necessary in order to gain your support?
IT'S STO ひF 仏財力 ITS めるいい no, what chang SCC	TUSAY - 97% + WILL BE RENTED TO STUDENT OUS WHAT U ARE TRYING TO GET AWAY WITH,  BE(S) WOULD be necessary in order to gain your support?  AF THS DESIGN AND START OUER. (1F) U MU
ITS STO OF W出力 ITS OBUID no, what chang SCO WRECK	TUSAY - 97% + WILL BE RENTED TO STUDENT OUS WHAT U ARE TRYING TO GET AWAY WITH, ge(s) would be necessary in order to gain your support? AP THS DESIGN AND START OUER. (1F) U AW THIS AREA AT LEAST TRY TO MAKE
IT'S STO OF WHA ITS OBJUING NO, What chang SCO WRECK THE DES	TUSAY - 97% + WILL BE RENTED TO STUDENT OUS WHAT U ARE TRYING TO GET AWAY WITH,  BE(S) WOULD be necessary in order to gain your support?  HE THIS DESIGN PAID START OUER. (1F) U MU THIS AREA AT LEAST TRY TO MAKE  HON HISTORY CALLY ATTRACTIVE AND TO FIT IN.
IT'S STO OF WHA IT'S OBUIL no, what chang SCIP WRECK THE DES FOU IZ	TUSAY - 97% + WILL BE RENTED TO STUDENT OUS WHAT I ARE TRYING TO GET AWAY WITH, Se(s) would be necessary in order to gain your support? AFTHS DESIGN AND START OUER, IF U MU THIS AREA AT LEAST TRY TO MAKE IGN HISTORY CALLY ATTRACTIVE AND TO FIT IN. STARIES MAX, NO STUDENTS, NO COMMERCIAN
IT'S STO OF WHA IT'S OBUIL NO, what chang SCO WRECK THE DES FOU IZ USE, HO	TUSAY - 97% + WILL BE RENTED TO STUDENT OUS WHAT I ARE TRYING TO GET AWAY WITH, BE(S) Would be necessary in order to gain your support? AF THIS DESIGN PAID START OUSER. IF U MU THIS AREA AT LEAST TRY TO MAKE ICH HISTORY CALLY ATTRACTIVE AND TO FIT IN. STARIES MAX, HO STUDENTS, NO COMMERCIANT MY STREET PARKING PROBLEMS,
IT'S STO COF WHA IT'S OBUIL NO, WHAT CHANG SCA WREAC THE DES FOU IZ USE, HO	TUSAY - 97% + WILL BE RENTED TO STUDENT OUS WHAT I ARE TRYING TO GET PLUBY WITH,  SE(S) WOULD BE THIS DESIGN PAID START OUER, IF U DW THIS AREA AT LEAST TRY TO MAKE  JOHN HISTORY CALLY ATTRACTIVE AND TO FIT IN.  STARIES MAX, HE STUDENTS, NO COMMERCEMENT ON STREET PARKING PROBLEMS,
IT'S STO COF WHA IT'S OBUIL NO, What chang SCIP WRECK THE DES FOU IZ USE, HO A PARK	TUSAY - 97% + WILL BE RENTED TO STUDENT OUS WHAT I ARE TRYING TO GET PLUBY WITH,  SE(S) WOULD BE THIS DESIGN PAID START OUER, IF U DW THIS AREA AT LEAST TRY TO MAKE  JOHN HISTORY CALLY ATTRACTIVE AND TO FIT IN.  STARIES MAX, HE STUDENTS, NO COMMERCEMENT ON STREET PARKING PROBLEMS,
IT'S STO OF WHA IT'S OBUIL NO, what chang SCA WREAC THE DES FOU IZ USE, HO A PARK	TUSAY - 97% + WILL BE RENTED TO STUDENT OUS WHAT I ARE TRYING TO GET PLUBY WITH,  SE(S) WOULD BE THIS DESIGN PAID START OUER, IF U DW THIS AREA AT LEAST TRY TO MAKE  JOHN HISTORY CALLY ATTRACTIVE AND TO FIT IN.  STARIES MAX, HE STUDENTS, NO COMMERCEMENT ON STREET PARKING PROBLEMS,
IT'S STO OF WHA IT'S OBUIL NO, what chang SCR WRECK THE DES FOU IZ USE, HO A PARK NICE, L	TUSAY - 97% + WILL BE RENTED TO STUDENT OUS WHAT I ARE TRYING TO GET PLUBY WITH,  BE(S) WOULD BE THIS DESIGN PAID START OUER. (IF) U MU THIS AREA AT LEAST TRY TO MAKE JON HISTORY COLLY ATTRACTIVE AND TO FIT IN.  STARLES MAX, HO STUDENTS, NO COMMERCIAN.  ON STREET PARKING PROBLEMS,

WART DOES STEEL OR CONTEMPORARY MATERIALS HAUS TO DO WITH A TURN OF THE EENTURY TO 1930'S NEIGHBORHOOD, . IT'S HIGH TIME THE CITY AND MUCCINS BROUP BEBIN TO LISTEN TO THE REQUESTS OF THE NEIGHBUR HOOD, AND NOT TRYING TO STRONG ARMUS. THIS IS A BUILDING BEING IN EXPENSIVELY THREE UP THAT WE ARE GOING TO BE STUCK WITH FOR A LONG TIME. I PONT THINK ANY OF YOU HAUS THE FORESIGHT AND SKILLS THAT JERRY DID HAVE. TIME TO DROP YOUR ESOS, PARD BANCE AND EXPAND YOUR IDEAS TOWARD P MUCH BETTER DESIGN. THE MORE CLOSE MINDED YOU SHOW THAT YOU ARE THE MORE I WILL GO DOOR TO DOOR TO FIND PEOPLE WHO APPRECIATE OUR NEIGHBURHOUD AS IT IS. WE WERE PUL HOLE FIRST AND LIVE HERE, YOU DO NOT. My Comments are absolutely in confert AND CORREST TO THE PROJECT, THE MATERIALS PIRE VERY SIMILAR PHO THE FLAT ARICATTECTURAL FEATURES ASWELL - AS THE PROJECT ON PARK & Regent. THE FACTS REMAIN THAT THE INN ON THE PARK COULD HAUE BEEN REFURBISHED FAR SOONER THAN IT WAS. PFFURDABLE ACCUMINIONATIONS DO NOT HOUS TO INCLUDE THREADBEAR FURNITURE, SAY WHAT ULIKE IT'S AFACT THAT MULLINS GROUP DIDN'T CARE FOR A LONGTIME THERE IS NOTHING EXCITING ABOUT LOSING OUR LIGHT AND AIRY ULQUS TO A TOO TALL PROSECT WHEN FINANCIALLY 4 STORIES WOULD BE JUST PINE. TO MUCHIS BOING CRAMMED INTO ASMALL SPACE, THIS PROJECT COULD BE BUILT IN 1930 STYLE-FAR MORE CLASSICSTYLE W/ CONTEMPORARY TRASITIONAL INTERIORS, TONIGHTIAM ESPECIALLY motivated having heard Suc Springman say in Passing tonight that " it's a deste deal"

### November 8, 2010

Name: Bonnie Brodendo
Address: 113 Elm St
Email: fgs@chorus, net
Are you on the official RNA listserve (Google Groups- not Yahoo groups, listserve):   YES NO
Please provide your comments on these different aspects of the proposed project:
Height and Mass General Comments Like the Varied Levels
Height & Mass on University Ave (South facing façade)
Height & Mass on Highland Ave (East facing façade)
Height & Mass on West facing façade
Height & Mass on North end (backing into Campus Drive)

Setbacks and Stepbacks
Seem fine for rental property
Architecture and Building Materials
Looks and
No objections
94
Compatibility with Surrounding Properties  Will lax much better than many Surrounding props
Commercial/Retail Space Hopefully will include food or beverage places to encourage neighborhood gathering, rather than office spaces
Signage and Lighting
Var mac all
Deems ok
Looks, good; noom for public as well as residential gathering

Parking & Traffic Issues - on and off-site
Some concern about 8 AM patterns; people leaving and to get to wak - forts of people coming in an Highland who work was VA & ULS Hosp People coming in an Highland who work
Tree Preservation Plan
Certainly bokoda carefully
Stormwater Management Plan
General Comments
We live blip Penhilla Chamberlain, often walk area eat @ Lombardinas, Would walk in those blocks more once it looks niver a functions for those businesses
Overall do you support the project as presented today? YES INO Please elaborate either way:
I there it will enhance neighborhood. What there now detract
If no, what change(s) would be necessary in order to gain your support?

### November 8, 2010

Name: LARRY WALKER
Address: 13 FARLEY AJE.
Email: WALKERL26@GMHIL. COM
Are you on the official RNA listserve (Google Groups- not Yahoo groups, listserve): ☐ YES ☐ NO
Please provide your comments on these different aspects of the proposed project:
Height and Mass  General Comments  NOT TOO BAD THOUGH THE G-STORY BLOCK WILL
REALLY LOSM OVER KERDALL DURING WINTER!
Height & Mass on University Ave (South facing façade)  MUCH IMPROVED SINCE 2 MEETINGS AGU; WUS A SLAB FACADE,  PATIOS/ ENTRANCES / SETBACKS ARE A BIG IMPROVEMENT
PATIOS/ENTRANCES/SETBACKS ARE A BIG-IMPROVEMENT
Height & Mass on Highland Ave (East facing façade)  PLETTY HIGH & RATHER MONOLITHIC, BUT
IT JUST LEADS TO UNDERPHSS & OU TO HOSP. COMPLEX.
"NO HARM; NO FOOL"
Height & Mass on West facing façade
Height & Mass on North end (backing into Campus Drive)

Setbacks and Stepbacks	
GOODS BIG IMPONEMENT.	
Architecture and Building Materials	
Architecture and building Materials	
	And the second s
	- August - A
Compatibility with Surrounding Properties	
And the state of t	
Commercial/Retail Space  1 HAVE CONCERNS ABOUT THESE SP  TOO EXPENSIVE, FORTHE KING THAT USED TO BE THE; MAY LE	DS OF BUSINESSES
THE OSE TO BE THE WILL ET	(1)
GENTRIFICATION & ( A LA HALLDALE	March
The state of the s	,
Signage and Lighting	
,	
Landscape Plan	
W. C.	

Parking & Traffic Issues - on and off-site
Tree Preservation Plan
Stormwater Management Plan
GENERAL COMMENTS  THE SUSTATIONALITY PROGRAM SOUNDS A LITTLE THING  EVEN APPROACHING GREENWASHING : ENERGY & APPLIANCES ARE  GOOD BUT THE REAL ISSUE IS HUAC DESLIN, INSULATION
I WOULD LIKE TO GET A MESTING WARCHITECHS ABOUT THIS!
Overall do you support the project as presented today? YES INO  Please elaborate either way:  SOMEWHAT REZUCTANT SUPPORT: "TI COURD BE SO MUCH WORSE"  AND IT AAS IMMOVED GREATLY.
If no, what change(s) would be necessary in order to gain your support?  A SELLOUS AGGLESINE EVERGY EFFICIENCY DESIGN,

### November 8, 2010

Name: LAURA ROSE
Address: 1908 ARCANGTONPC
Email: /dykstal@gahoo.com
Are you on the official RNA listserve (Google Groups- not Yahoo groups, listserve): YES INO
Please provide your comments on these different aspects of the proposed project:
Height and Mass General Comments
Height & Mass on University Ave (South facing façade)
Height & Mass on Highland Ave (East facing façade)
Height & Mass on West facing façade
Height & Mass on North end (backing into Campus Drive)

Setbacks and Stepbacks						
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Architecture and Building Materials						
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Compatibility with Surrounding Properties						
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Commercial/Retail Space						
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Signage and Lighting						
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andscape Plan						
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Strongly support locating
ine or more community (cars
M site: Ensure no Varting
overflow into adjacon
naighborhood.
Tree Preservation Plan
Stormwater Management Plan
General Comments  Moise - encourage taking of noise measurements  prior to & after construction. Goal  should be no noise increase prom  Mechanicals. Use UE ( ) process as  gxample. (Lavira - the moise police.")
Overall do you support the project as presented today? YES INO Please elaborate either way:
If no, what change(s) would be necessary in order to gain your support?

### November 8, 2010

Name: Randy McElhose Address: 2750 Kendall Aue, Madison
Address: 2750 Kendall Ave, Madison
Email:
Are you on the official RNA listserve (Google Groups- not Yahoo groups, listserve): ☐ YES NO
Please provide your comments on these different aspects of the proposed project:
Height and Mass  General Comments  NOT GREAT, BUT OK
Height & Mass on University Ave (South facing façade)
Height & Mass on Highland Ave (East facing façade)
Height & Mass on West facing façade
Height & Mass on North end (backing into Campus Drive)

Setbacks and Ste	pbacks	,		00.0		
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Architecture and	<b>Building Mat</b>	terials				
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Compatibility wit	h Surroundir	ig Propertie	2S <sub>.</sub>			
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Parking & Traffic Issues – on and off-site	
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ree Preservation Plan	
GOOD.	·
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tormwater Management Plan	
NOT PIEAD WHETHER CTIE W	ITII HAUF WET EFFECT
NOT CLEAR WHETHER SITE U	THE PHOLIPPINO
OF 1 or 1 sexisting Highland /Ux	u, vers, 19 water problem,
eneral Comments  PRO: I've lived in the neighborhood will need to adjust to higher dem noting of servery serve geographical location and lity project all things considered to student housing (given economic context of mullips. Stranger things have verall do you support the project as presented today?)	whether we like it m. In my opinion, this is a Bered.  This project will quickly defaultations) regardless of the enappened.
no, what change(s) would be necessary in order to gain yo	our curport?
no, what change(s) would be necessary in order to gain yo	oui supporti

### November 8, 2010

Name: Javany Feliz Address: 126 N. Spooner St.
Address: 126 N. Spooner St.
Email:
Are you on the official RNA listserve (Google Groups- not Yahoo groups, listserve): 🗖 YES 💢 NO
Please provide your comments on these different aspects of the proposed project:
Height and Mass General Comments
Height & Mass on University Ave (South facing façade)
Height & Mass on Highland Ave (East facing façade)
Height & Mass on West facing façade
Height & Mass on North end (backing into Campus Drive)  ○  ○  ○

ompatibility with Surrounding Properties  John  ommercial/Retail Space  Jell Jewel ped and I fell, was a space  ignage and Lighting  OH	etbacks and Stepbacks	1012010	not bal			
Fam glad to have a modern building in our neighborhood. I an forward of using metals and modern metals. I think this is to be separately anythorward that ambased Frenk! Weight when his building vela "hacked".  compatibility with Surrounding Properties  3 mm  commercial/Retail Space  Jell level per and I believe and I felicular of Africa.	- Lung Kill Mac Co.	en vigher	) je com	<u> </u>		
Fam glad to have a modern building in our neighborhood. I an forward of using metals and modern metals. I think this is to be separately anythorward that ambased Frenk! Weight when his building vela "hacked".  compatibility with Surrounding Properties  3 mm  commercial/Retail Space  Jell level per and I believe and I felicular of Africa.						
Fam glad to have a modern building in our neighborhood. I an forward of using metals and modern metals. I think this is to be separately anythorward that ambased Frenk! Weight when his building vela "hacked".  compatibility with Surrounding Properties  3 mm  commercial/Retail Space  Jell level per and I believe and I felicular of Africa.						<del></del>
Fam glad to have a modern building in our neighborhood. I an forward of using metals and modern metals. I think this is to be separately anythorward that ambased Frenk! Weight when his building vela "hacked".  compatibility with Surrounding Properties  3 mm  commercial/Retail Space  Jell level per and I believe and I felicular of Africa.						
Fam glad to have a modern building in our neighborhood. I an forward of using metals and modern metals. I think this is to be separately anythorward that ambased Frenk! Weight when his building vela "hacked".  compatibility with Surrounding Properties  3 mm  commercial/Retail Space  Jell level per and I believe and I felicular of Africa.						
Fam glad to have a modern building in our neighborhood. I an forward of using metals and modern metals. I think this is to be separately anythorward that ambased Frenk! Weight when his building vela "hacked".  compatibility with Surrounding Properties  3 mm  commercial/Retail Space  Jell level per and I believe and I felicular of Africa.						
ompatibility with Surrounding Properties  John  ommercial/Retail Space  Jell levelyed and I like up of Afface  ignage and Lighting	rchitecture and Building The Ante Hort one, but its had	Materials the Control on the p	Storey !	building to	oh ngly	<u>t</u>
ompatibility with Surrounding Properties  Grown  ommercial/Retail Space  Vell ferreligies and I fell was de Afair.  ignage and Lighting  OK	ceeping with a nego	ve a modern in melah and m Thortood that a	building	in our neight Torials, It	Usorhood. trink this is when his true	Lan Idng
ommercial/Retail Space Well level yed and I lide was de Afface  ignage and Lighting	were "padient". Compatibility with Surror					,
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Parking & Traffic Is ⟨^)√<	ssues – on and off-site
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verall do vou sup	port the project as presented today? 🛕 YES 🕒 NO
lease elaborate ei	
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the rew con	mercial in the weightson hood, plus having rental
rollsing hom	Ild recreat.
	$m{v}$
no what changel	s) would be necessary in order to gain your support?
no, what change	of thousand the treespary in order to Bain your pupporer



### November 8, 2010

Name: ERIN MURRINE
Address: 126 N. SPUDNER
Email: ern. kelley. mit ride a gmail. com
Are you on the official RNA listserve (Google Groups- not Yahoo groups, listserve): ☐ YES ☐ NO
Please provide your comments on these different aspects of the proposed project:
Height and Mass General Comments
Height & Mass on University Ave (South facing façade)
Height & Mass on Highland Ave (East facing façade)
Height & Mass on West facing façade
Height & Mass on North end (backing into Campus Drive)

Setbacks and Stepbacks
Beautifully chaffed.
Architecture and Building Materials
Blant - modern but not quickly at dated. The town seems to appreciate the FLW pseudo paure look.  Not too shiny, not too dul, Either way, a revitalization to the meighborhood is mandatione. Any attempt to blend (more bruit + pre-cast panels, more windows) the better.  Compatibility with Surrounding Properties
any opportunity for dutine Collaboration al city to get market freshor farmers' to Use as a dian for jedistran traffiz or continuation or the FD bute path fluir frat lane (kendall)?
Commercial/Retail Space / Residual
abordenslopments have suffered Vacancy due to such an effort to restort students; this is accomplished by owner-only properties. What instead will be along to teep it a professional residence site while marriaging and occupancy?
Signage and Lighting  any Mandowhold highing Study done to measure  amont of light Vissible from the 400+ Setbacks  your Commercial (not so much tainhouse)?
Landscape Plan  - Any import of Snow snow removal on Site?  - Seems as though land scape plan will droot rally  improve that site of the street seems a lot like  The areas in + around the doole shops - Timeless, nice (But Imight add, even tiploale needs a namp hope collaboration of not
Building Shellerd nicely by Ash nope effort to save the trees building Shellerd nicely by Ash nope effort to save the trees building Shellerd nicely by Ash nope effort to save the trees building Shellerd nicely by Ash nope effort to save the trees building Shellerd nicely by Ash nope effort to save the trees building Shellerd nicely by Ash nope effort to save the trees building shellerd nicely by Ash nope effort to save the trees building shellerd nicely by Ash nope effort to save the trees

Parking & Traffic Issues – on and off-site
Tree Preservation Plan
Champana tan Managana ant Dian
Stormwater Management Plan
General Comments
Overall do you support the project as presented today? 🏚 YES 🔲 NO Please elaborate either way:
geother implanement to that lane is loadly heided. The appropriets to attract new occupancy & Gisiness will improve the curios darkness. Seem comments on Architective in particular.
f no, what change(s) would be necessary in order to gain your support?

### November 8, 2010

Name: Deremy Levin Address: Severny plevin Dymail.com
Address: seremyplevin Dymail.com
Email: 1715 Hoyl SA
Are you on the official RNA listserve (Google Groups- not Yahoo groups, listserve): 전YES ☐ NO
Please provide your comments on these different aspects of the proposed project:
Height and Mass General Comments Reasonable for Surrounding Commercial area,
Height & Mass on University Ave (South facing façade)
OK, appreciate step-down i appropriate massing.
Height & Mass on Highland Ave (East facing façade)
NO
Height & Mass on West facing façade
OK
Height & Mass on North end (backing into Campus Drive)
Very appropriate

Setbacks and Stepbacks
Reasonable à appropriate for neighborhood's commercial district.
Architecture and Building Materials
on the north side of University Ave.
Compatibility with Surrounding Properties
Reasonable addition to the commercial directal properties in the area will be improvement to current blighted buildings on site,
Commercial/Retail Space
Retaining four commercial spaces is a reasonable amount for the mixelese.  I would hope that the ground floor flats could be zoned for professional office space.
Signage and Lighting
Tough to get atrue sense, Hope lighting is energy efficient a does not visually pollute into residential neighborhood.
Landscape Plan
Hope trees are Kept of will look forward to street level plandings.

Parking & Traffic Issues – on and off-site
Don't expect too much increase, as some residents might be moving to live within walking distance to work to remove commute.
Tree Preservation Plan
Hope trees will be maintained as much as possible 4 cutting to a minimum Appreciate the involvement of city forestor.
Stormwater Management Plan
Appropriate.
General Comments
I think 3 ground floor flats should be zoned to allow for professional office / home space.
Overall do you support the project as presented today?   YES   NO Please elaborate either way:
Look forward to improvements to a blighted area.
f no, what change(s) would be necessary in order to gain your support?

#### November 8, 2010

Name: Robbie Webber
Address: 2613 Stevens St.
Email:
Are you on the official RNA listserve (Google Groups- not Yahoo groups, listserve):   ☐ YES ☐ NO
Please provide your comments on these different aspects of the proposed project:
Height and Mass General Comments This is an appropriately syed building for this set.
Height & Mass on University Ave (South facing façade)  Stories is fone. We already have a 3-story  fulling across the stell-
Height & Mass on Highland Ave (East facing façade)
Height & Mass on West facing façade  Fine, and this is the side forcing me.
Height & Mass on North end (backing into Campus Drive)  Fenc. Compus Dr. is already elevated and there  are only tall fuilding metry for away

Setbacks and Stepbacks
the afternoon
No strong openion; but it seems there will be
a, god pedethion environment and a voicity
of net boths, which is good.
Architecture and Building Materials
Not sieve yet. Hord to know without seeing materials.
·
Compatibility with Surrounding Properties
Fine. University Ave is a commercial area. This is
not a historical corner, unless you court lombarders.
There are sheady modern buildings across the sheet (3).
Commercial/Retail Space
I would like to see more commercial Space.
piking + transit - Perfect for commercial Space.
,
Because of the 24 harrie of the hospitals as well as many
a hardly of small live and product the area are immed
Signage and Lighting Get lunch. People getting off
Not much into provided work in early AM also need
Not much into provided work in early AM also need was end shouldn't be too bright, a place to eat. Also Inntowi
as that area loss face quest would appreciate a
Some neighborhood buildings breakfast spot.
Keep lighting "pedestman scale."
Reep 19/11/19 propostrible searce
Landscape Plan
OK

Included parking = less affordable
make parking a separate cost. Don't peralize
Parking & Traffic Issues - on and off-site  Japprove of residente being required to pay for parking  Jeparately. This keep housing more affordable. I am also  fine with little on-site parking for commercial. Bn-street  parking in area can be used-
I approve of residences being required to pay for parking
Jeparavely. This keep housing more affordable. I am a So
Line with little on-site parking for commercial. Bn-street
parking in area can be used.
I live I block away, and voll can object parker in tront of my
Nouse. This is an Urban area, and people have to expect to walk a little to access the commercial.
Tree Preservation Plan.
There is already so much traffic
Stormwater Management Plan
General Comments
· · · · · · · · · · · · · · · · · · ·
Overall do you support the project as presented today? XYES DNO Please elaborate either way:
If no, what change(s) would be necessary in order to gain your support?

### November 8, 2010

Name: MARY LOU KRASE
Address: 2510 Kendoll Ave Modison -
Email: MIKYASE @tds. net
Are you on the official RNA listserve (Google Groups- not Yahoo groups, listserve): YES UNO
Please provide your comments on these different aspects of the proposed project:
Height and Mass General Comments  Height & Mass  Applications to the provided the project of the
* TOO HUSSIVE - NOT monthe available as free milding -
Height & Mass on University Ave (South facing façade)
Height & Mass on Highland Ave (East facing façade)
Height & Mass on West facing façade
Height & Mass on North end (backing into Campus Drive)

Setbacks and Stepbacks  So greedy so he it. At least hold with an much po.  Architecture and Building Materials Hope it isn't as unbelieves the land of place.  Compatibility with Surrounding Properties  Compatibility with Surrounding Properties  That is so out of place.  Compatibility with Surrounding Properties  The walking of set somewhere some they that is so out of place.  Compatibility with Surrounding Properties  The walking of set somewhere some they that is so out of place.  The walking of set somewhere some they that is so out of place.  The walking of set somewhere some organizations  Signage and Lighting  Please Keep and  Other handly of set some some forwers flax of the walking of the some plants of the some plants of the some plants of the some flowers flax of the walking one spass in some for ious disjus galland  The walking walking the transmitted plants.						
So greedy so be it At least hold back on the Cemant as much po ack on the Cemant as much po ack on the Cemant as much po away as the new sosies - that is so out of place - as the instance going on the sure of somewhat the new to set somewhat the place to the soft that the place to the place of the place						
Compatibility with Surrounding Properties  That is so out of place.  That is so out of place.  That is so out of place.  The walking of straining of the surrounding Properties  That is a lots of traffic + BUSE  That is place to that would be the same haiding signs and improve a properties.  The walking out to that would be the same haiding signs, and many of the large haiding signs, and many of the large haiding signs, and and lighting.  The haiding signs, and any our windows a stee and scape Plan are so - thanks -  The haiding in planters don't really screem.  The planting variour prairiey plots with the walkening splants - come Flowers - flax - green and scape Plan are so plants - come Flowers - flax - green and scape Plants - come Flowers - green and scape Plants	Setbacks and S	Stepbacks NOT &	enough-	- but if	You are.	
Compatibility with Surrounding Properties  That is so out of place.  That is so out of place.  That is so out of place.  The walking of straining of the surrounding Properties  That is a lots of traffic + BUSE  That is place to that would be the same haiding signs and improve a properties.  The walking out to that would be the same haiding signs, and many of the large haiding signs, and many of the large haiding signs, and and lighting.  The haiding signs, and any our windows a stee and scape Plan are so - thanks -  The haiding in planters don't really screem.  The planting variour prairiey plots with the walkening splants - come Flowers - flax - green and scape Plan are so plants - come Flowers - flax - green and scape Plants - come Flowers - green and scape Plants		50 greed	1 50 he	it. Atl	east ho	19
Compatibility with Surrounding Properties  That is so out of place.  That is so out of place.  That is so out of place.  The walking of straining of the surrounding Properties  That is a lots of traffic + BUSE  That is place to that would be the same haiding signs and improve a properties.  The walking out to that would be the same haiding signs, and many of the large haiding signs, and many of the large haiding signs, and and lighting.  The haiding signs, and any our windows a stee and scape Plan are so - thanks -  The haiding in planters don't really screem.  The planting variour prairiey plots with the walkening splants - come Flowers - flax - green and scape Plan are so plants - come Flowers - flax - green and scape Plants - come Flowers - green and scape Plants		back on t	he cem	ont as	much	05
Compatibility with Surrounding Properties  That is so out of place.  That is so out of place.  That is so out of place.  The walking of straining of the surrounding Properties  That is a lots of traffic + BUSE  That is place to that would be the same haiding signs and improve a properties.  The walking out to that would be the same haiding signs, and many of the large haiding signs, and many of the large haiding signs, and and lighting.  The haiding signs, and any our windows a stee and scape Plan are so - thanks -  The haiding in planters don't really screem.  The planting variour prairiey plots with the walkening splants - come Flowers - flax - green and scape Plan are so plants - come Flowers - flax - green and scape Plants - come Flowers - green and scape Plants					-	
Compatibility with Surrounding Properties	Architecture a	nd Building Materials ,	,	11 05		. 1
Compatibility with Surrounding Properties		2000 CILIC	tope It 15	new I	Meleves bla	ely
- (NOS) If It -  - NO WAIKAY & STROLLING - SCAR HAMA TO SET SOMOWHER  - SIKENS, AMENICAN SOLLY ON THE HOUSE TO HAMA A PROSE TO A TRIPLE TO A MIMILIAN - THAT WAILIA BE THE DAY BALLAING SIGHS, ALTONIA DIGITALING SIGHS PRINCE  My home will have it shine in our windows & sleen and scape Plan dreds - thanks -  THE WAILIAM "Planters" don't really scream for Copper Could be a way to Fit in a fine way planting Variour "prairiemplots" with the waikenans plants - (one Flowers - Flax = 9)		that	15 50 OUT	of place	, , ,	<del></del>
- (NOS) If It -  - NO WAIKAY & STROLLING - SCAR HAMA TO SET SOMOWHER  - SIKENS, AMENICAN SOLLY ON THE HOUSE TO HAMA A PROSE TO A TRIPLE TO A MIMILIAN - THAT WAILIA BE THE DAY BALLAING SIGHS, ALTONIA DIGITALING SIGHS PRINCE  My home will have it shine in our windows & sleen and scape Plan dreds - thanks -  THE WAILIAM "Planters" don't really scream for Copper Could be a way to Fit in a fine way planting Variour "prairiemplots" with the waikenans plants - (one Flowers - Flax = 9)						
- (NOS) If It -  - NO WAIKAY & STROLLING - SCAR HAMA TO SET SOMOWHER  - SIKENS, AMENICAN SOLLY ON THE HOUSE TO HAMA A PROSE TO A TRIPLE TO A MIMILIAN - THAT WAILIA BE THE DAY BALLAING SIGHS, ALTONIA DIGITALING SIGHS PRINCE  My home will have it shine in our windows & sleen and scape Plan dreds - thanks -  THE WAILIAM "Planters" don't really scream for Copper Could be a way to Fit in a fine way planting Variour "prairiemplots" with the waikenans plants - (one Flowers - Flax = 9)						
Signage and Lighting Please Keep any Planting Signs, alrown Dighting Entrance  My home will have it shine in our windows & sleep Landscape Plan areas - thanks -  V Actually, "Planters" don't really scream Dianscape Could he a way to Git in n by planting variour "prairiexplots" with  the indigenous plants - cone Flowers - flax = 9	Compatibility v	with Surrounding Prope	rties ASOCIALI	L Git -		
Signage and Lighting Please Keep any Planting Signs, alrown Dighting Entrance  My home will have it shine in our windows & sleep Landscape Plan areas - thanks -  V Actually, "Planters" don't really scream Dianscape Could he a way to Git in n by planting variour "prairiexplots" with  the indigenous plants - cone Flowers - flax = 9			- WOUNT	King & SI	rolling -s	DOC
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Lighting to a minimum - that would be the large hailding signs, always lighting  my home will have it shine in our windows & sleet and a reas - thanks -  Actually, "Planters" don't really scream for a way to fit in not by planting variour "prairiemplots" with the indigenous plants - cone flowers - flax = gr	Signage and Lig	ghting				
my home will have it shine in our windows is steed and scape Plan dreds - thanks -  Actually "Planters" don't really scream of prairies plots" with the indigenous plants - cone flowers - flax = 91			MIMILM	- Hhat u	mula be t	ke
my nome unll have it shine in our windows is sleet and scape Plan areas - thanks -  That they "Planting to not really scream for a way to fit in not by planting variour "prairiemplots" with the indigenous plants - cone flowers - flax = 91	- Gre	building s1	CMS, auto	m Olighti	<u> </u>	
andscape Plan dreds - Indnks -  V Actually, "Planters" don't really scream  Dinascape - Could be a way to fit in n  by planting variour "prairiemplots" with  the indigenous plants - cone flowers - flax = 91				· - · - · - · - · - · - · - · - ·		1) = 2
Actually, "Planters" don't really scream Panascope Could be a way to fit in n  by planting variour "prairiemplots" with  the indigenous plants - cone Flowers - flax = 91		one will have i	tship u	n oukwr -	nacus 75	1-001
by planting variour "prairiemplots" with the indigenous plants - cone Flowers - flax = 91	Latiuscape Flai					
the indigenous plants - cone Flowers - flax = 9	V	HCTUALU, "F	Could ho	VON'T NEAL A MAIN	40 Fit in	ne
the indigenous plants - cone flowers - flax = gi	(4)	The property of the second				40
Me unaigements plants - conetioners - flax - gi Emoybe no grass in some Evarious daisies quality	10	by Planting	variour "	prairieup	1013 WITH	Dr,
Emaybe no grass in some querious adiques que a	the	Marganousp	plants - (	one How	ers-flax=	916
and the contract of the contra	Fma	ybe nograss u	n Some	F KARIOUS O	WISHES GALL	4) ()

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Parking & Traffic Issues - on and off-site . Gould Traffic Find out the cars that
Div m Vardall 2000 - 7000 2
Like for example & Dyring the Gall
THE FOY EXCHIPCE THE GULL
10/0/2 57
W Prance has a more student for the almost
of resourt Doing & many studenty renters are stressly
* Readon being: many students/ venters are already  tarking there t live in Goldleaf & above Kored  Tree Preservation Plan Restaurant-
Tree Preservation Plan Restaurant -
Stormwater Management Plan
General Comments: HVAC NOISE HUMINING WILL  CREATE A MATOR PROBLEM FOR MICE
CREATE OF MATTOR PROPERTY AND
CREATILE AT MATTUR PRODUCTION FOR ME.
+ 10C/A/6 1011 / / / - /e / 15 0/15 7/1//
- X LUSING MY LIGHTER SIEY 15 DIVE THING,
BUIL REALLY DONE WANT BRIGHT LIGHTS
SHINING IN MY BHCK YARD 24-1.
Overall do you support the project as presented today?   YES  NO
Please elaborate either way:
If no, what change(s) would be necessary in order to gain your support?
Really concerned about now the
Parking, crince a noise will
affect in in the next ten years -
$\sim$

May consideration to stagglerynt?

\* Work about would be 220

\* these are ash of

35,000 bdg changed

\* will there be pets allowed?

Stall Stall

### November 8, 2010

Name: Rich Christopher Address: 2326 Chamber	341			
	lain Ar	rC		·
Email:				
Are you on the official RNA listserve (Google Groups	s- not Yahoo gro	ups, listserve):	□ YES 🗡	™ NO
Please provide your comments on these differe	nt aspects of th	e proposed p	roject:	
Height and Mass		•	•	• .
General Comments		•		
Height & Mass on University Ave (South facing façade	· · · · · · · · · · · · · · · · · · ·		<del>,, u -</del>	
			•	
Height & Mass on Highland Ave (East facing façade)		•		
	71887-7-			
Height & Mass on West facing façade				
Height & Mass on North end (backing into Campus Dr	ive)			
-				

Setbacks and Stepbacks	•					
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					· ,	
					-	
Architecture and Building Materials						
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Compatibility with Surrounding Properties			÷			
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Commercial/Retail Space						
					-	
Signage and Lighting	•					
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Londscano Plan						
Landscape Plan		·				

Barking & Traffic Iceuse	an and off site 2)			•
Parking & Traffic Issues -	on and off-site	3 of tar	leany Treet	12
nter	on/Wits	40 HOG	Magnel -	
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areally	very Newvill	y Allenger	JAN Used Stre	et-
- Colvert	D. C. C.	er study	out torre	WI
Tree Preservation Plan	Foot/Bic	unde sollet	impactson	-h
		7000		'm to
			nospitals an	ed to
			<del>-</del>	
Stormwater Managemen	it Plan			
			**************************************	
General Comments				
				<del></del>
			Hard	***************************************
Overall do you support the Please elaborate either w		oday? 🗆 YES	ANO	
	ON Jen In	is of Entine	anto Hisula	enel
	30 closed	S 4 4 11 11 11 11 11 11 11 11 11 11 11 11	Un Pass ) S	ince
			T dang	ero
		o gain vour support	:}	,
If no, what change(s) wou	ld be necessary in order to	11. 121	A . 1 /21/	
Traffic Man	ld be necessary in order to	this Sh	ould be	ian
If no, what change(s) wou  Tracfic Man  to Audid IM	<u> </u>	This Sh Mand Ave	ould be to new	ian Uste
Traffic Man	<u> </u>	this Sh	ould be (1) - (To now e	icen wte

#### November 8, 2010

Name: 5Teve Arnold
Address: 2201 Common Wealth Due
Email:
Are you on the official RNA listserve (Google Groups- not Yahoo groups, listserve): YES INO
Please provide your comments on these different aspects of the proposed project:
Height and Mass General Comments COMMENTS
Height & Mass on University Ave (South facing façade)
Height & Mass on Highland Ave (East facing façade)
Height & Mass on West facing façade
Height & Mass on North end (backing into Campus Drive)

Setbacks and Stepbacks	Acceptable			
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Architecture and Buildi	ng Materials			
	Acceptable			·
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Compatibility with Surr	ounding Properties			
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Commercial/Retail Space	ce /\			
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Signage and Lighting	1 Accordalla			
	1 segot Apor			
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Landscape Plan	Acceptable			
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Parking & Traffic Issues, on and off-site
- /tcontable
Tree Preservation Plan
Stormwater Management Plan
Stormwater Management Plan
It Appears that the top of the rold
Space is closiquated as a great prof. of
Tuke not margase the 90 of roy
designated of a green rook. PU
V V
General Comments
The standards comments
The developm has made appropriate actions to larger design creticions
action ments to larter alsign creticions.
Overall do you support the project as presented today? 🕍 YES 🔲 NO
Please elaborate either way:
It looks to be the troject will be
An Asset to the Niewhon hood,
· · · · · · · · · · · · · · · · · · ·
f no, what change(s) would be necessary in order to gain your support?
5 ( ) and a support of part support

### November 8, 2010

Name: Sam Cronnorer Address: 2702 Kendell Ore.
Address: 2702 Kendell Ore.
Email: Sauranthacionnovaca &bcglobal. net
Are you on the official RNA listserve (Google Groups- not Yahoo groups, listserve): 12 YES  \text{NO}
Please provide your comments on these different aspects of the proposed project:
Height and Mass General Comments
Better. I think it's appropriate for the location
Height & Mass on University Ave (South facing façade)
Height & Mass on Highland Ave (East facing façade)
Height & Mass on West facing façade
Height & Mass on North end (backing into Campus Drive)

Setbacks and Stepbacks	
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Architecture and Building Materials	
good	
	Annument of the second of the
Compatibility with Surrounding Properties	
It shouldn't look the same, as a	lustone sulding
	contemporary 3
and blend with the w' hood. I	Hind batheralle
is a great firm.	
Commercial/Retail Space	
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Signage and Lighting	
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Looks good - a lit of thoreur	has gone into
The sugars.	
Landscape Plan	
was good	<u> </u>
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Parking & Traffic Issues – on and off-site	•
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	-
Tree Preservation Plan	
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Stormwater Management Plan	
Cont do much about this	· · · · · · · · · · · · · · · · · · ·
(art as much about tus	. ,
General Comments	
I Coming from dountoner I think the	s development
appropriate for this neighborhood. It	enon Other
However will in blighted bots is very come	ortale.
Occupation of the second of th	,
Overall do you support the project as presented today?	
Todae cidoordee citrici way.	•
f no, what change(s) would be necessary in order to gain your support?	
The, what change(s) would be necessary in order to gain your support:	<u>.</u>

#### November 8, 2010

Name: JOYCE MARKLE
Address: 2501 KENDALL
Email: Joyce. Markle@nl.edu
NL) Are you on the official RNA listserve (Google Groups- not Yahoo groups, listserve): ロYES はNO (らμουトゥー BEュー PROBABLY)
Please provide your comments on these different aspects of the proposed project:
Height and Mass General Comments
THE NEIGHBORHOOD. THERE'S NO DOUBT IT WILL
CHANGE THE NEIGHBORHOOD FROM A SMALL
MIDWESTERN TOWN OF SINGLE-FAMILY HOMES 1
TO AN URBAN SCENE. THAT'S A HUGE CHANGE
Height & Mass on University Ave (South facing façade)
Height & Mass on Highland Ave (East facing façade)
Height & Mass on West facing façade
Height & Mass on North end (backing into Campus Drive)

Setbacks and Stepbacks		
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Architecture and Building Materials		
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Compatibility with Surrounding Properties		
	And the second s	
	Market Control of the	
Commercial/Retail Space		
Commercially Retain Space		· · · · · · · · · · · · · · · · · · ·
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Parking & Traffic Issues – on and off-site	
Tree Preservation Plan	
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General Comments	
General Comments	
	<del></del>
Overall do you support the project as presented today?   YES   NO Please elaborate either way:	
	<del></del>
f no, what change(s) would be necessary in order to gain your support?	
	····

THANK YOU!

# November 8, 2010

Name: JEFFREY SCHIMPFF
Address: 2721 KENDALL AVENUE
Email: fortkendalletds.net
Are you on the official RNA listserve (Google Groups- not Yahoo groups, listserve): ロYES メばいO
Please provide your comments on these different aspects of the proposed project:
Height and Mass General Comments
Still appears a bit blocky, but is an improvement over earlier Vande Wash vop seid the public space will be "fight" and it appears it should be expanded by Z-3 foot to make it more useable
Height & Mass on University Ave (South facing façade)  Need to have more open space for hight and blue shy isiens, Break up the outline of the allow views of the sky without getting a sore neck,
Height & Mass on Highland Ave (East facing façade)
Height & Mass on West facing façade  West and on University Frence too high & blacky.  (Conner)
Height & Mass on North end (backing into Campus Drive)  Very block y from Campus Drive; but will the VA  patrioxts wind 2   don't know.

# Setbacks and Stepbacks

Il feet is a list too tight. The 13 at Regent Co-op is the minimum required to have a functional pedestrian space and still have adequate access to hoke parking. Poike parking must not be squashed right up against the building.
Architecture and Building Materials
A het two much whote Is the large wass of white strategic to reflect summer heat? It should be Innited in placement to places where it serves that function.
Compatibility with Surrounding Properties  Better than it was mouth sago. I appreciate the attempt to improve this by lowering south facade; but the mass on west and North is still not adequately in scale with nearby homes.
Commercial/Retail Space This Cruld he a greet feature - If the area were served by fast, light rail
Signage and Lighting
Keep these din, turn them Very low from 10:30 pm
Landscape Plan Thisteell as much grass and as many trees as ab solutely possible.

* *	
·	Why is there no truffic count for 2700 block Kendell? This
Ļ.	the hisciast was full to 100 block tended ! This
	the bussiest residential blockin the area!  Parking & Traffic Issues - on and off-site
	All development in the University Avenue Cornidor needs to
	be suspended until RTC/County/Coty Mitiate a viable
	Commuter rail transit system in this corridor, Bus
	service is two slow being often blacked by traffic jams on
	hostage to creeping masses of cars, so that people can use it
	to access this sife and the UW campus.
	Tree Preservation Plan
÷	Developer should plant a sufficient number of trees in
	figalison, to offset Coz from energy we.
••	
	Stormwater Management Plan
	The Green Ruf is a good start but seems for too limited and sounds like commitment to install it is a bot
	tenuous. It should be expanded to cover most of the
	not area.
	General Comments
Rivers	1 Use - Solar Hot water - Don't just try to mstall it, commit
`•	to doing it. This will make this project a model for
the	entire Univ Ave Corridor, and the coty of a whole.
· ·	Privide light tibes into each residential and commercial
	unit. This will greatly reduce electrical use for lighting
	and thereby reduce pollatants from electricity generation.
	Overall do you support the project as presented today?   YES  NO
	Please elaborate either way:
	there are no assurances that generated tratice will avoid
· ^ ~	g Kendall 2 other residential streets to access Hithdale 2 whole
Foods	
gener	If no, what change(s) would be necessary in order to gain your support?
	Implementation of rail service for commuters and encess
	to commerce. Truffic congestion is outrageous and we need
	to provide a means to focus on mowing people, not
	creeping Care Rail access will help alternate concerns
	over parking on university Avenue.

November 8, 2010

Name: John Kopperture Address: 23)8 Rowley are	
Address: 23)8 Rowley are	
Email:	<b>.</b>
Are you on the official RNA listserve (Google Groups- not Yahoo groups, listserve): 🗷 YES	□ NO
Please provide your comments on these different aspects of the proposed project:	
Height and Mass General Comments	
Height & Mass on University Ave (South facing façade)	
Height & Mass on Highland Ave (East facing façade)  The facade facing Lorbardino still looks disproportionately massive.	
Height & Mass on West facing façade	
Height & Mass on North end (backing into Campus Drive) One floor lower would be better for the neighborhood; boll less mussive.	

Setbacks and Stepbacks	
	1100
Architecture and Building Materials	9
1 support modern-looking quality materials, + this out of character with a digramic neighborhood area. I motivish - red + white - will help link the modern	Il that 1950s look would be away &
out of character with a disjournie neighborhood area. I	lowever I think that the colors of the
moternes - rest white - will help link the modern	took est the older out tooks and
I am concerned with the discreption of the red and med me that it doesn't boll cheesy or won't hold up.	elina of very a look alse, + rope
that it doesn't lose cheesy or won + hold go.	
Compatibility with Surrounding Properties	
Commercial/Retail Space	
	· · · · · · · · · · · · · · · · · · ·
	en e
	•
Signage and Lighting	
107E-001	
Landscape Plan	
	•

Parking & Traffic Issues – on and off-site		
		· 
	· · · · · · · · · · · · · · · · · · ·	
· · · · · · · · · · · · · · · · · · ·		
Tree Preservation Plan		
Tice i reservation i ian		
	energy and a second sec	
Stormwater Management Plan	•	
And the second s		
		<del></del>
	·	
General Comments		
· August	-	<u> </u>
Overall do you support the project as presented today? YES  Please elaborate either way:	□ NO	·
One floor less at the north End would be they better.		
		,
If no, what change(s) would be necessary in order to gain your suppo	rt?	
,		· · · · · ·
	:	
	•	

### November 8, 2010

Name: Croile Christianson Address: 234 Lathrop Street
Address: 234 Lathrop Street
Email: Craig Christianson @ hotmail . com
Are you on the official RNA listserve (Google Groups- not Yahoo groups, listserve): UYES
Please provide your comments on these different aspects of the proposed project:
Height and Mass  General Comments  I like the bulk of the development being  immediately adjacent to Campus Drive and set  book from I University. This provides an excellent  buffer between Campus and University
Height & Mass on University Ave (South facing façade)  Well archidetared & designed to be approachable
Height & Mass on Highland Ave (East facing façade)  I appreciate the subdia diving and spacing from Lembarding!
Height & Mass on West facing façade  I particularly like the when, commo pelidan  yethin chace on this corner
Height & Mass on North end (backing into Campus Drive)  Effective buffer interesting views to traffic;

Setbacks and Stepbacks	
In Keeping w/ existing sethacks	
A. J. translation and Postaline & Section in In	
Architecture and Building Materials	
The variet external materials and visual materials	
	<u> </u>
Compatibility with Surrounding Properties	
I mostly appreciate the butle- from Campa)	
I mostly appreciate the buffer from Campus  And and the retail space on the University the	
side	
Commercial/Retail Space	
Nice Complement 10 bushesses across the scheet;	
m ) was a sent of the sent of	
MOJ- OVERGEBURN, II RE a SASIA MARK	
Signage and Lighting	
Considered and please of ospecially is Courtyand	
<u> 5 pace</u>	
Landscape Plan	
Latituscape i lati	
·	

Parking & Traffic Issues – on and off-site	
It seems that the coming and -a or	is of
cars into fourt of this development with	Il serve
to slow tathic exiting easthound from	Camous Minural
ave fork in the coad	
$\frac{\partial}{\partial x} \partial x \partial x$	
MAXIMIZE PARKING ON 2400	and 2500 4/0 CKS
Tree Preservation Plan SLOW DOWN TRAFFIC	3
The Treat various state	
Champion to a Management of DI	
Stormwater Management Plan	
	****
Overall do you support the project as presented today? YES  Please elaborate either way:  Ne are from the for a well-planned don  An a difficult site. The profession is	to regulation.  At Madilon.  A red fact espectally  fallot development before  Thought it in  August 2008.  Relopment
affract as possident tenants will add to	out neighborhood.
If no, what change(s) would be necessary in order to gain your support?	

### November 8, 2010

Name: Saul Glazer
Address: 2320 Powley
Address: 2320 Rowley Email: Saul. 5/azer Cgna. l. com
Are you on the official RNA listserve (Google Groups- not Yahoo groups, listserve): 법 YES 및 NO
Please provide your comments on these different aspects of the proposed project:
Height and Mass General Comments This he height and mars
will work well gives the surrounding  bildings such as UA and Rus Town.
Height & Mass on University Ave (South facing façade)
Height & Mass on Highland Ave (East facing façade)
Ser above
Height & Mass on West facing façade
See a Cane
Height & Mass on North end (backing into Campus Drive)
See above

Setbacks and Stepbacks
Neg Lad Great
Architecture and Building Materials  I a ~ impossed with the high end materials.
Compatibility with Surrounding Properties
Je neighborhood
Commercial/Retail Space
The warm weather
Signage and Lighting  Cord grant
Landscape Plan  2 trul Le puto will be great for resolution out il
- anew Good good

Parking & Traffic Issues – on and off-site
bives trut then we residences.  les et mille trata, mille as
Tree Preservation Plan
No proble
Stormwater Management Plan
poter tra camel.
General Comments
this is a once is a lifet me oppositute to reduction an other wire under stilized site. It will and apportunite to close proximity to my years
Overall do you support the project as presented today? TYES INO Please elaborate either way:
f no, what change(s) would be necessary in order to gain your support?

THANK YOU!

### November 8, 2010

Name: Willa Schwidt
Address: 2020 University Ave. # 317 Email: WSdniniot@library. Wise. edu
Email: WSchwiot@ library. Wisc. edu
Are you on the official RNA listserve (Google Groups- not Yahoo groups, listserve): YES INO
Please provide your comments on these different aspects of the proposed project:
Height and Mass
Congral Comments
Clearly an improvement over the original
especially much hetter now, whole project
especially much hetter how whore project
Still Seems Whidicalously large.
Height & Mass on University Ave (South facing façade)
Town houses, 3-Stories high Seem reasonable.
However Flour like the way they come
right up to the sidewalk. The ten little 20-ft.
O setbacks are some alleviation, but hard y enough
Height & Mass on Highland Ave (East facing façade)  The like the idea of retail here, would be
I like the idea of letail here, would be
Mice to have a cafe again. Unfortunately
there are hoguarantees with so the empty offices
Hoight & Mass on West fasing faced
Height & Mass on West facing façade the taller building on west end along Unio-Ave.
Seems excessive. Why not make the west end
also 3 Stories?
Height & Mass on North end (backing into Campus Drive)
as an inhabitant of an apariment building
which borders Campus Drive (with setback from) a
parking lot), I guestion whether people will
pant to live that close to Campus Drive
tractic. It they also have access to the
" was on the with it would well?

Setbacks and Stepbacks
Leed more Set back along Lingersity
A Defrue Look at the ones in front
Of Hilldale condos along Midente : Rather
Pathetic.
Architecture and Building Materials And Andrews Andrew
I haven't studied this enough to give
och educated Opinion.
- CON TONION
Compatibility with Surrounding Properties
It's obvious that this will not be
particularly Comportible with the vice,
autry hette businesses and haildings
Now a long Dino. Obe.
I agree tath one attendee's comment:
It building that hig is soing to change our neighborhoo
11 0 0 0
Commercial/Retail Space
This is Very Welcome! It it actually gets
Filled, however and if tenants are such that
They promofe walk-in husiness and social
other small restaurant be able to a front
The vent?
Signage and Lighting Since our betwooms looks out on Campus Thing
with its excessive streetlighting to think
Such a huge project with problemy odl
to light Dollation.
Landscape Plan
Save The Trees-please I the can
only hope the mossive construction
will make a minimum of difference.
but it's hard to imagine That it would
have some offer.

Parking & Traffic Issues – on and off-site
This seems to me the biggest problem.
5 hits end traffic in this area is horrendous
especially at the Wnivi Highland intersection.
Eknow because I am both 1. This worder will all
to an already uncortunate parking / toaffic situation
Tree Preservation Plan
Good hope of works " HSO, Make good
on the phomise to replant trees that die.
Chamman & Barran & Blanca
Don't know enough about it to comment
To get the state of the state o
So it needs to be an effective plan"
20 M Con
·
General Comments
Overall do you support the project as presented today?   Please elaborate either way:
Overall do you support the project as presented today?   YES  Please elaborate either way:
Overall do you support the project as presented today? TYES KNO  Please elaborate either way:  TWIST IT WESE SMAller, TWIST WESE COULT
Overall do you support the project as presented today? TYES ANO Please elaborate either way:  Twish it were 5 maller. Twish we would have the quivry little shops back we used
Overall do you support the project as presented today? I YES KNO  Please elaborate either way:  Twish it were Smaller, I wish we will  have the function little shops back we used  to have. I am glad The project has been
Overall do you support the project as presented today? IYES DNO  Please elaborate either way:  I wish it were 5 maller, I wish we would have the quivry little shops back we used to have I am glad the project has been reduced from its original plan at least.
Overall do you support the project as presented today? I YES KNO  Please elaborate either way:  Twish it were Smaller, I wish we will  have the function little shops back we used  to have. I am glad The project has been
Overall do you support the project as presented today? I YES DONO  Please elaborate either way:  Twish it were 5 maller. I wish we could have the fuirky little shows back we used to have I am glad the project has been reduced trom its original plan at least;  If no, what change(s) would be necessary in, order to gain your support?
Overall do you support the project as presented today? IYES ANO  Please elaborate either way:  Twish it were Smaller. I wish we could have the fujury little shows back we used to have. I am glad the project has been reduced from its original plan at least;  If no, what change(s) would be necessary in, order to gain your support?  Cit the Space used in half, put in more
Overall do you support the project as presented today? IYES ANO  Please elaborate either way:  Twish it pear 5 maller. I wish we could have the fuirky little shops back we used to have. I am glad the project has been reduced from its original plan at least; if no, what change(s) would be necessary in, order to gain your support?  Out the space used in half, put in more

#### November 8, 2010

Name: Brian Mullins			
Address: 1903 Rowley Avenue			
Email: bmullips @ axley. com			
Are you on the official RNA listserve (Google Gro	oups- not Yahoo gr	oups, listserve): YES	□NO
Please provide your comments on these diff	erent aspects of	the proposed project:	
Height and Mass General Comments			
Height & Mass on University Ave (South facing fag			
Height & Mass on Highland Ave (East facing façad	e)	· · · · · · · · · · · · · · · · · · ·	
Height & Mass on West facing façade			
			· · · · · · · · · · · · · · · · · · ·
Height & Mass on North end (backing into Campu	s Drive)		

Setbacks and Stepbacks	
Architecture and Building Materials	
Compatibility with Surrounding Properties	
Companies, management of the companies o	
Communical / Detail Sugge	
Commercial/Retail Space	
Signage and Lighting	
	<del> </del>
	-
Landscape Plan	

Parking & Traffic Issues – on and off-site
·
Tree Preservation Plan
Tree Preservation Plan
Stormwater Management Plan
General Comments  Architectural team, RNA representatives, City and resident  Input her resulted in a refined, attractive and beneficial  project a
Overall do you support the project as presented today? YES INO Please elaborate either way:
If no, what change(s) would be necessary in order to gain your support?

### November 8, 2010

Name: Lagrinneos
Address: 115 CHENUT
Email: DOUGEDWARDS @ WAMSYSTUMS. COM
Are you on the official RNA listserve (Google Groups- not Yahoo groups, listserve): TYES INO
Please provide your comments on these different aspects of the proposed project:
Height and Mass  General Comments  LIKE THE GRADUAL SUPUPIN HEIGHT  DIFFICULTIO TOLL (FOR ME) IF IT WILL BE  SUFFICIENT EUDE THOSE IN CLUSE PROXIMINY AN  KINDALL, ISTC.
Height & Mass on University Ave (South facing façade)
Height & Mass on Highland Ave (East facing façade)  IMPRIVUY)
Height & Mass on West facing façade
Height & Mass on North end (backing into Campus Drive)  WHでルビ バーことなみにい がらけて ままして

Setbacks and Stepbacks	
LIKE THE WARIOTY	
Architecture and Building Materials  THO ARCH TRIVE LOOKS YOUR. MATURIALS SELUC	TUEN
(PALETE) SHOUNDE MADE AVAILABLE W	1774
SUFFICIENT TIME FOR REVIEW, MATURIA	S SHOVE
RETE DURABLE AS WELL AS STATE - TORM A JET.	HETTC,
Compatibility with Surrounding Properties  MAKING THE ARCHITECTORE FIT WITH THE CONSTITUTE FOR THIS PROJECT	nnunn 's
LONG - TERM SUSTATINABILITY & SUECUSS,	
Commercial/Retail Space (0015 UKU MYJEON ITS WALL DISTRIBU	760,
Signage and Lighting	
	<del>.</del>
Landscape Plan	

Parking & Traffic Issues – on and off-site
SUGGEST ALLOWING TENANTS TO SUBLET THETR
PARKING, MAKE THE GARAGES SECURE TO
ALLOW THIS OPTION TO OTTSOT THE PROGUEMOR
TONONT NOT PAYING, THE
Tree Preservation Plan
Stormwater Management Plan
MAKE SURE THAT CONDITIONS OF USE INCLUDE
THERE ING THAT WHATEVER HAPRENS THINGS
APO NOT WOOSE AFTER DAVIE COPMENT, IF
140 ACE MORSINEDALY WURSE, THE DEVELOPER
MIST CORRECTE,
General Comments
LIE NGED TO DO SOMETHING WITH THIS BLACK
THERE IS SUFFICIENT SHAREDINTOREST TO
CAME TO AGRETEMENT.
TO MAKE ON CVI
Overall do you support the project as presented today? YES DNO
Please elaborate either way:
<b>,</b>
·
If no, what change(s) would be necessary in order to gain your support?
MAKE SINE FIT A FLANCED AND ANTRULES TO
BYCOME PURCE IN PROPER OFFICE TO M
UNS UNCE YUMUIN / ENMINIS SHOWLI ECONY TORPI,

### November 8, 2010

Name: JOYCE KNUTSON
Address: 24 N PROSPECT
Email: K2PMW@sbcglobal, net
Are you on the official RNA listserve (Google Groups- not Yahoo groups, listserve): XYES
Please provide your comments on these different aspects of the proposed project:
Height and Mass General Comments
Height & Mass on University Ave (South facing façade)
Height & Mass on Highland Ave (East facing façade)
Height & Mass on West facing façade
Height & Mass on North end (backing into Campus Drive)

Setbacks and Stepbacks
Architecture and Building Materials
Compatibility with Surrounding Properties
Commercial/Retail Space
THE ATT OF THE CONTROL OF THE CAN AND DESCRIPTION TO THE
EFFORTS SHOULD CONTINUE TO IDENTIFY BUSINESSES THAT
ENCOURAGE NEIGHBORIDOD USE
Signage and Lighting
Signage and Lighting
SPECIFICS OF LIGHTING NOT ADDRESSED AT MEETING. SUBDUED LIGHTING (US FLARE) PREFERRED
SURVICED LIGHTING (US GETARE) PRET LIERW
Londsenno Dian
Landscape Plan  APPEARS OK - FIROURAGE MAINTENANCE OF UNIV AVE
APPEARS OK - ENCOURAGE MAINTENANCE OF UNIV AVE FRONT FLATS GARDENS
FRONT FLATS DARVETUS
·

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		<del></del>		w.u			
		-		****			
Tree Preservation P	Na.						
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<u>fleasen</u>							
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	MULLINS	KESTON.	veiz_	10 CONC	eyers	173001	TK EBS
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Stormwater Manag							
ASSUME	774AT 18	ETTER	THAI	V REGUI	RED	" WILL !	3 E
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and the second s					í		
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HVAC N	OKE SHOUL	D BE FORMA	(°01	ITROLLUD UMENT	\$ <	SPECIFIC	\$ 77 O.N.S
HVAC N	OKE SHOUL	D BE FORMA	(°01 000	ITROLLED UMENT	\$ <	SPECIFIC	47005
HVAC N	OKE SHOUL	D BE FORMA	(°01) Ø00	ITROLLUP UMENT	\$ <	SPECIFIC	4π <i>ο</i> ως
HVAC N	OISÉ SHOUL	D BE FORMA	(°01) (°02)	ITROLLEY) UMENT	\$ <	SPECIFIC	47005
HVAC N	OKE SHOUL	D BE FORMA	(°01 Ø00	ITROLLUP UMENT	\$ <	SPECIFIC	\$ 77 ONS
HVAC NI WKITI	TEN INTO	FORMA	<i>00</i> 0	UMENT			47005
HVAC Aノールメリナフ	ort the project as	FORMA	<i>00</i> 0	UMENT	<b>≠</b> <		47005
HVAC ハバルメリナフ ルメリナフ Overall do you supp Please elaborate eit	ort the project as	FDRMA-	₽⊘c	UM € NT		IO	
HVAC ハバルメリナフ ルメリナフ Overall do you supp Please elaborate eit	ort the project as	FDRMA-	₽⊘c	UM € NT	□ N	IO	
Dverall do you supp Please elaborate eith MVC H J ALL	ort the project as her way:  MRRIVED COPM	presented	today?	VMENT  VES  OF D  RE A C	ON P	IO ZOPMEN	
Dverall do you supp Please elaborate eith MV H J ALL EV	ort the project as her way:  MRROVED  OEVELOPM  VERYONE'S	FORMA  presented  VER CO  ENT U  DESTR	today?	VMENT  VES  OF D  BE A C  CAN NOT	ON P BE	IO COPMEN ROM'SE MET,	
Dverall do you supp Please elaborate eith MVC H J. ALL EV	ort the project as her way:  MPROVED  OEVELOPM  VERYONE'S  A REASON	FORMA  presented  DVER CO  ENF U  1581R  UNBLE	today?	VMENT  VMES  OF D  CAN NOT  CAN PT HA	EVE COMP BE	IO COPMEN ROM'SE MET,	
Dverall do you supp Please elaborate eith MVC H J. ALL EV	ort the project as her way:  MPROVED  OEVELOPM  VERYONE'S  A REASON	FORMA  presented  DVER CO  ENF U  1581R  UNBLE	today?	VMENT  VMES  OF D  CAN NOT  CAN PT HA	EVE COMP BE	IO COPMEN ROM'SE MET,	
Dverall do you supp Please elaborate eith MVC H J. ALL EV	ort the project as her way:  MPROVED  OEVELOPM  VERYONE'S  A REASON	FORMA  presented  DVER CO  ENF U  1581R  UNBLE	today?	VMENT  VMES  OF D  CAN NOT  CAN PT HA	EVE COMP BE	IO COPMEN ROM'SE MET,	
Dverall do you supp Please elaborate eith MVC H J. ALL EV I THINK	ort the project as her way:  MPROVED  OEVELOPM  VERYONE'S  A REASON	FORMA  presented  DVER CO  ENF U  1581R  UNBLE	today?	VMENT  VMES  OF D  CAN NOT  CAN PT HA	EVE COMP BE	IO COPMEN ROM'SE MET,	
ルメリナ) Overall do you supp Please elaborate eiti MV み ル A LL E i	ort the project as her way:  MPROVED  OEVELOPM  VERYONE'S  A REASON	FORMA  presented  DVER CO  ENF U  1581R  UNBLE	today?	VMENT  VMES  OF D  CAN NOT  CAN PT HA	EVE COMP BE	IO COPMEN ROM'SE MET,	

November 8, 2010

Name: Davi Foss
Address: 2533 Rendul
Address: 2533 Rendall Email: darzi@+ds. Net
Are you on the official RNA listserve (Google Groups- not Yahoo groups, listserve): YES UNO
Please provide your comments on these different aspects of the proposed project:
Height and Mass General Comments
Like breakup of building into units
Height & Mass on University Ave (South facing façade)
fine
Height & Mass on Highland Ave (East facing façade)
prefer 4 to 5 stories
Height & Mass on West facing façade
Prefer 4 stories
Height & Mass on North end (backing into Campus Drive)

Setbacks and Stepbacks	
belter	
Architecture and Building Materials	
need to see these. Prefer traditional bruk	
Compatibility with Surrounding Properties	
	, , , , , , , , , , , , , , , , , , , ,
Commercial/Retail Space	
Signage and Lighting	
low impact lighting Compatible signage of neighbo Character	1 herry
Landscape Plan	

Parking & Traffic Issues – on and off-site
Loncers about # of puncing spill - not en
Concern our how parking while he allotted
Thanks Should get alspace w/ sent - 1
IKITA A: CONSOLA QUES BULLE Saletie
on high land or turning cars!
Neigh blos horas deles not neder more pressure
Tree Preservation Plan on all Attel of name in
and the second of the second o
Surrounding neighbor hood - Gold (eld
is estat example (as not repeating a 1)
Sarking Mistalle. 1)
The state of the s
Stormwater Management Plan
Ria Concerno
General Comments
are now doing any demo recycling.
It so what are standards
Jago will in the second
Overall do you support the project as presented today?   YES   NO
Please elaborate either way:
If no, what change(s) would be necessary in order to gain your support?
Para talan da
MILL I STORY ON WEST, north tills

### November 8, 2010

# Alder- and RNA-Sponsored Neighborhood Meeting Mullins Group's Proposed Redevelopment of the 2500 Block of University Avenue

Name: Carl Statston		
Address: 2421 Chin berlei	· A	
Email: statstrom@neurolog	6. WISC, Ode	
Are you on the official RNA listserve (Google Groups-	not Yahoo groups, listserve):	] YES □ NO
Please provide your comments on these differen	t aspects of the proposed pro	oject:
Height and Mass General Comments		
Height & Mass on University Ave (South facing façade)		
Height & Mass on Highland Ave (East facing façade)		
Height & Mass on West facing façade		
Height & Mass on North end (backing into Campus Driv	re)	

Setbacks and Stepbacks					•
				,	
Architecture and Building Materials					
<del> </del>					
		<del></del>			
					•
Compatibility with Surrounding Properties					
Compatibility with Sandahang Froperates					
		10.00			
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				· · · · · · · · · · · · · · · · · · ·	
·		<del></del>			
Commercial/Retail Space	•				
			<u> </u>		
	. ,			·	-
		· · · · · · · · · · · · · · · · · · ·	-		
Signage and Lighting					
· · · · · · · · · · · · · · · · · · ·		<del>, ,</del>			
				· · · · · · · · · · · · · · · · · · ·	
Landscape Plan					
	• •			•	

# Parking & Traffic Issues - on and off-site underestimates Tree Preservation Plan Stormwater Management Plan **General Comments** Overall do you support the project as presented today? □ NO Please elaborate either way: If no, what change(s) would be necessary in order to gain your support? Ultimately the neighborhood does not being fit in any way

November 8, 2010

# Alder- and RNA-Sponsored Neighborhood Meeting Mullins Group's Proposed Redevelopment of the 2500 Block of University Avenue

Name: TOM HURSCH
Address: 14 N. Allen St.
Email: tehitachegusil.com
Are you on the official RNA listserve (Google Groups- not Yahoo groups, listserve): ☐ YES ☐ NO
Please provide your comments on these different aspects of the proposed project:
Height and Mass
General Comments
6 morres ox because set back from Univ.
helds step down at Inguland five.
Height & Mass on University Ave (South facing façade)
Woight 9 Mars on Wighland Ave (Fast facing faceds)
Height & Mass on Highland Ave (East facing façade)  Louis Land Louis Lou
too much, too close to sidewalk. Towers
over he walk.
Height & Mass on West facing façade
- DL.
Height & Mass on North end (backing into Campus Drive)

Parking & Traffic Issues – on and off-site
Heads greet parting to be enlarged
no other love messes can benefit as well.
2000 block ghould be I-hour except Ming
Tree Preservation Plan WW '
And .
Stormwater Management Plan
ata 1
General Comments
year alothe re-use of a difficult site
Overall do you support the project as presented today? YES DNO
Please elaborate either way:  Thurst way:  Wellipe to Rho voof and
2-23 Adewalls.
If no, what change(s) would be necessary in order to gain your support?
Peduce wassing the Handia No
White Profing
Dispensed love parismy for vocal visitors.

### November 8, 2010

# Alder- and RNA-Sponsored Neighborhood Meeting Mullins Group's Proposed Redevelopment of the 2500 Block of University Avenue

Name: Eve Galanter	
Address: 109 North Roby Road	
Email: galanter71@aol.com	
Are you on the official RNA listserve (Google Groups- not Yahoo groups, listserve): x□ YES □	INO
Please provide your comments on these different aspects of the proposed project:	
Height and Mass General Comments	
I am supportive of the project as proposed. The height and mass fits into this block as it is located a Campus Drive and the lower portion on the sidewalk is sensitive to pedestrians. I like how the build broken up into several sections and is not just a rectangular building. It provides a lot of interest an what urban infill should look like.	lding is nd is exactly
	****
Height & Mass on University Ave (South facing façade)I like the lower height here and the ins and outs of the face along University Avenue es the potential outdoor seating areas.	specially
I think this height and mass is fine as it is on a commercial street and adjacent to Campus Direally has no negative impact on the residential area that I can seegood place for height. I the west and east façade have the matching architectural features at the rooftop.	like how
Height & Mass on Highland Ave (East facing façade) I think this height and mass is fine as it is on a commercial street and adjacent to Campus Direally has no negative impact on the residential area that I can seegood place for height. I the west and east façade have the matching architectural features at the rooftop.	like how

Height & Mass on West facing façade

also think this height and mass is appropriate and like how the architecture reads as you enter neighborhood coming from the west to the east. I like the top green roof and architectural	our
reatment.	
	<del></del>
leight & Mass on North end (backing into Campus Drive)	
This height and mass is appropriate as wellthis whole section of building along Campus Drive v	vill be
nice barrier to Campus Drivel like the idea it will block	VIII DC
ound	

•

Setbacks and Stepbacks
I think the architect has done a good job of varying the building so that it looks interesting with
setbacks and stepbacks.
Architecture and Building Materials
like the architecture being more modern. This block has no significant architectural characteristics
and this is not the historic portion of our neighborhood. I like the more contemporary feel and from
what I can tell the building materials are good quality. I expect UDC will do a good job weighing in on
materials.
Compatibility with Surrounding Properties
This block is a good bookend to the Energy Institute Building on the east end and I think also
compatible with a commercial street and block that is adjacent to Campus Drive. Height on this side
of University Avenue can work given distance from residences and it not being adjacent to homes.
Commercial/Retail Space
like how they found a way to add commercial and the locations they placed them inthe outdoor
paces adjacent will be very inviting.
paces adjacent will be very inviting.

Signage and Lighting

2

I expect the UDC will handle future signage and lighting will be important for safety and to attract
people to block in eveningsthey do need to be sensitive to too much light though so not so bright it
affects residences on blocks to south.
Landscape Plan
Landscape Plan seems okay. I understand the streetscape will be coordinated with the University
Avenue
plan?
<del></del>
Parking & Traffic Issues – on and off-site
Our neighborhood wants to have commercial, but we also don't want to increase traffic so it is really
a balance for a development. I think that the community car is a great idea and number of parking
stalls seems reasonable. We really need to maintain the DOT lot and make those stalls for customers
not monthly parking and maintain some parking along the street if we want commercial.
Tree Preservation Plan
Seems reasonable. Given the fact that many trees are ash I don't have a problem if some get
removed and replace with trees that will not be affected by ash borer in the future. This will allow
those new trees more time to grow and match other trees in area rather than waiting til existing
trees die.
Stormwater Management Plan
am not an expert in this and assume city staff will make sure it is
·
appropriate.

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eneral Comments	
think it is time to move this project forward. The existing site needs to b	e redeveloped. This is a
ansit oriented development area and deserves some density. If we wan	t commuter rail in the
iture this is a perfect location for some added population. The project h	as changed substantially
nce the first one proposed years ago. This proposed project seems to be	a good one and
onstructing at the same time as University Avenue is being redone makes	sense to minimize
isruption over a longer period of time.	
verall do you support the project as presented today?  \Box YES	□ NO
ease elaborate either way:	
·	-
no what above (-) would be	
no, what change(s) would be necessary in order to gain your support?	Value de la constant
no, what change(s) would be necessary in order to gain your support?	
no, what change(s) would be necessary in order to gain your support?	
no, what change(s) would be necessary in order to gain your support?	

November 8, 2010

# Alder- and RNA-Sponsored Neighborhood Meeting Mullins Group's Proposed Redevelopment of the 2500 Block of University Avenue

Name: Stephen + Mary Ploeser
Address: 2542 Hendall Ave
Email: Steve ploeserowingov
Are you on the official RNA listserve (Google Groups- not Yahoo groups, listserve): QYES QNO  Not Sure Don't think 50
Please provide your comments on these different aspects of the proposed project:
Height and Mass  General Comments  Reatonable Height and Mass, One Story.  Lower would be better.
Height & Mass on University Ave (South facing façade)
Height & Mass on Highland Ave (East facing façade)
Height & Mass on West facing façade
Height & Mass on North end (backing into Campus Drive)

Setbacks and Stepbacks	•			
Very good.				
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				<del></del>
Architecture and Building Materials		•		
<u>good.</u>				
<u> </u>				
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Compatibility with Surrounding Properties				
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Commercial/Retail Space	•			
0009				
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Marie Control of the	40.40 <del>2.83.00</del> .00	·		
		·		
Signage and Lighting , IA I			1 1	
Lights should be	positioned	50 4	hal	
they don't shine into	Backyands on	Kendall	Ave	
Should not be too but		Concern	for the	
12500 Apartments Ligh	1	<u> </u>	(22 , (,	
2)00 / parimens big				
Landscape Plan				
Very Good				
	····			

Parking & Traffic Issues - on and off-site,  This is my other avea of Coucers:
more partity is record for the retail area.
The last to the Country of the Count
100 more parting Spaces would be good.
Tree Preservation Plan
Good
·
Stormwater Management Plan
Stormwater Management Plan Good but consider permiddle materials for
Waltways and driveways
*
General Comments
- I I I I I I I I I I I I I I I I I I I
Overall do you support the project as presented today?   YES  NO
Please elaborate either way:
Contingent Upon Finding at least 50 more
parting Spaces for vetail stores
puriting spaces for versit slow,
If no, what change(s) would be necessary in order to gain your support?

RE: [Regent] Seeking your input: Comment Form re: Mullins Group Proposal for 2500 Block of Univers... Page 1 of 2 RE: [Regent] Seeking your input: Comment Form re: Mullins Group Proposal for 2500 Block of University Ave [2 Attachments] Barbara Jacobs [barbjacobs@hotmail.com] Sent: Thursday, November 11, 2010 1:32 PM To: Bidar-Sielaff, Shiva: darsi@tds.net COMMENT FORM November 8, 2010 Alder- and RNA-Sponsored Neighborhood Meeting Mullins Group's Proposed Redevelopment of the 2500 Block of University Avenue Name: Barbara Jacobs Address: 2630 Kendall Ave. Email: barbjacobs@hotmail.com Are you on the official RNA listserve (Google Groups- not Yahoo groups, listserve): 🚨 YES Please provide your comments on these different aspects of the proposed project: Height & Mass on University Ave (South facing façade) There is too much mass near University Ave. It will feel like a tunnel and block out much light, Height & Mass on Highland Ave (East facing façade) Height & Mass on West facing façade Height & Mass on North end (backing into Campus Drive) Setbacks and Stepbacks Not enough on UniversityAve Architecture and Building Materials A single exterior siding (such as brick) on public facing exterior walls would greatly improve the look and astetics. Compatibility with Surrounding Properties Commercial/Retail Space I hope the rent will be more than reasonable, especially for a small or start up

https://email.cityofmadison.com/OWA/?ae=Item&t=IPM.Note&id=RgAAAAAl0TqfiM8mSqXAzVEM... 11/11/2010

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Signage and Lighting									
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Landscape Plan									
Parking & Traffic Issues - on and off-site									
Include parking in rental costs									
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Tree Preservation Plan				-					
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Stormwater Management Plan									
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General Comments									
Overall do you support the project as presented today?	☐ YES	□x NO							
Please elaborate either way:								-	
riease elaborate eitner way:									-
			}l'd	like to see less ma	ss and a sin	gle siding materi	al (no metal	or rough painte	ed.
siding)					,		•	<b>u</b>	-
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			THANK YOU!						
			TUNINK TOD!						i.
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.RE: [Regent] Seeking your input: Comment Form re: Mullins Group Proposal for 2500 Block of Univers... Page 2 of 2

# November 8, 2010

# Alder- and RNA-Sponsored Neighborhood Meeting Mullins Group's Proposed Redevelopment of the 2500 Block of University Avenue

Name: Judy Woodburn
Address: 2522 Chamberlain Ave.
Email: jpw2522@charter.net
Are you on the official RNA listserve (Google Groups- not Yahoo groups, listserve): 🗆 YES 🔻 🗅 NO
Please provide your comments on these different aspects of the proposed project:
Height and Mass General Comments
he occupancy level is too high for this location, owing to the traffic configuration of the surrounding streets. University Avenue between Highland and Grand is already crowded and complicated, and there is no parking to speak of on this street. The bulk of traffic for this site will use one entry/exit — on Highland Avenue, forcing more traffic onto this street and into an intersection (Regent-Highland) poorly equipped to accommodate it. Reduce the height by one story on the North and thereby reduce occupancy to a level that can be supported by the existing street infrastructure.
Height & Mass on University Ave (South facing façade)
Height & Mass on Highland Ave (East facing façade)
Height & Mass on West facing façade

Setbacks and Stepbacks			·			
			· · ·			<del></del>
Architecture and Building Materials						
Compatibility with Surrounding Properties						
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Commercial/Retail Space						
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Signage and Lighting						
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Landscape Plan		·			· · · · · · · · · · · · · · · · · · ·	
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#### Parking & Traffic Issues - on and off-site

I'm glad to know that residential parking permits will not be issued for this site. However, I'm doubtful about the assumptions made by traffic engineers about the traffic impact of the development. Their reductions of estimates based on assumptions about bike, pedestrian and public transportation seem extremely optimistic. Also, there was no real evaluation of the impact on other problematic intersections in the surrounding area — particularly at Highland and Regent during school and business peak hours. I hope that the plan for the new University/Highland intersection will take into account the difficulties for people trying to exit Chamberlain and Kendal avenues onto Highland during peak hours. The parking situation on Highland, with cars able to park fairly close to these intersections, thereby making it difficult or impossible to see traffic from the north without inching into the intersection, makes for dangerous crossings—particularly for pedestrians and bicyclists. It is complicated by the fact that Chamberlain "jogs" at Highland and doesn't go straight through, confusing some motorists.

I hope the challenges faced by pedestrians and cyclists at these intersections will be addressed by moving back the yellow No-parking areas on the west side of Highland further from these intersections — and by creating far more prominent crosswalks on Highland (eg. The kind with the stripes.)

A side note: as a daily bicycle commuter, I've failed to see any benefit to cyclists from the Kendall "bike boulevard," other than increased traffic on Chamberlain Ave. in the morning "drop kids off at West" time, and increased hostility from vehicles, who I've observed "play chicken" with cyclists on several occasions when cyclists occupy a full lane. Last night, heading east on Bluff on my bicycle toward the Kendall "bike boulevard," I observed a moving shouting match between a westbound cyclist and driver, full of dangerous maneuvers on both people's parts and lots of extremely hostile profanity. I wish I could say I thought this change would make it more likely for people in the Mullins project to bike to work, and more likely that drivers will accommodate them, but I remain skeptical.

Tree Preservation Plan		
·		<del> </del>
Stormwater Management Plan		
	<del></del>	
		*

**General Comments** 

THANK YOU!		
Reduce occupancy by 15-20 % and make more off-st to the retail in the development, or it's likely the retail will die a slow, like to walk, mostly because they don't perceive themselves to have the	painful death. Doo	
If no, what change(s) would be necessary in order to gain your suppor	t?	
	· · · · · · · · · · · · · · · · · · ·	********
Please elaborate either way:		
Overall do you support the project as presented today?   YES	□NO	
	······································	
		· · · · · · · · · · · · · · · · · · ·
	•	

# November 8, 2010

# Alder- and RNA-Sponsored Neighborhood Meeting Mullins Group's Proposed Redevelopment of the 2500 Block of University Avenue

Name: Tim Size
Address: 2215 Commonwealth Avenue, Madison, WI 53726
Email: timsize@rwhc.com
Are you on the official RNA listserve (Google Groups- not Yahoo groups, listserve): ☐ YES x NO
Overall do you support the project as presented today? X YES INO Please elaborate either way:
This project has been sufficiently vetted.
The near west side's critical need to rehabilitate this blighted part of our neighborhood must be the primary consideration.
I believe that the property owner has made reasonable accommodation to the concerns of the adjacent property owners and then time is now over due to proceed.
I believe the current proposal is reasonable and that this project needs to be approved.

#### November 8, 2010

# Alder- and RNA-Sponsored Neighborhood Meeting Mullins Group's Proposed Redevelopment of the 2500 Block of University Avenue

Name: Elizabeth Greene

Address: 110 N. Spooner St., Madison, WI 53726

Email: e\_greene@charter.net

Are you on the official RNA listserve (Google Groups- not Yahoo groups, listserve): Yes

Please provide your comments on these different aspects of the proposed project:

#### Height and Mass

#### **General Comments:**

Bigger than I would like, but better than a 14-story tower and reasonable for the site. One or two stories shorter would be better (closer to InnTowner height).

#### Height & Mass on University Ave (South facing façade):

Smaller scale on Univ. Ave., transitioning to higher buildings in back, is good.

#### Height & Mass on Highland Ave (East facing façade):

The west façade includes a 5<sup>th</sup>-floor patio which is functional and does not appear to project above the building, since the 6-story section is behind it. On the east façade an architectural feature was included on the NE corner to match/balance the west-side 5<sup>th</sup> floor patio. This east -side feature serves no useful purpose and projects visibly above the rest of the building, accentuating the height of the building. The east-side feature should be removed from the plan.

#### Height & Mass on West facing façade:

See comments about east façade.

#### Height & Mass on North end (backing into Campus Drive):

See general comments.

#### **Setbacks and Stepbacks**

The three story/six story arrangement gives a nice stepback effect.

The setbacks were presented in a rather confusing way. There is actually little or no setback from the city sidewalk but that is common in urban commercial areas. I like the fact that the entrances to the flats along Univ. Ave. are recessed.

#### **Architecture and Building Materials**

The buildings look fairly attractive in the renderings. Let's hope they really turn out that way.

#### **Compatibility with Surrounding Properties**

The project is compatible with its surroundings, which include Campus Drive, two busy streets, a commercial area, and the InnTowner. Nearby single-family homes are buffered somewhat by the commercial strip along University Ave. The project doesn't have to match the neighborhood exactly in style; a mix of architectural styles can be interesting and enlivening.

#### Commercial/Retail Space

It was a good idea to replace the "flex space" with flats. The four dedicated commercial spaces are enhanced by adjacent areas for outdoor seating.

#### Signage and Lighting

Lighting should be designed to minimize light being directed upward and to prevent unwanted light from shining into residential areas.

#### Landscape Plan

The proposal includes a central green area, a green roof, gardens in front of the Univ. Ave. flats, and outdoor seating areas near the commercial spaces. All of these are welcome features. However, it will be important that these areas be properly maintained. Prior maintenance of the site by this developer has been poor.

#### Parking & Traffic Issues – on and off-site

The traffic study estimates a maximum of 25 vehicles entering or exiting during peak hours, which seems rather low given that the plan calls for 152 parking stalls and 130 residential units with up to

220 occupants total. The parking garage entrances are on busy streets and additional traffic from the parking garage will undoubtedly add to congestion at peak times.

The traffic study mentions that approximately 50 parking spaces currently used by people who work in the area will be lost, and states that this will partially offset traffic caused by residents of the project. However, there is no discussion of where those 50 cars will park instead. It seems likely that they will try to park in the adjacent neighborhood.

The developer plans to charge extra for the parking spaces under the building. Although this is presumably intended to encourage walking, biking, and bus riding, the effect may be to increase parking pressure in the neighborhood. It would be better to assign a parking stall to each unit and include the cost in the rent.

The Highland Ave-University Ave intersection presents a number of difficulties for pedestrians, bikers, and vehicles. In light of the Mullins project and the additional traffic it will generate, it will be especially important that this intersection be redesigned in a thoughtful way before the reconstruction planned for 2011.

#### Tree Preservation Plan

Some trees may be lost, either to construction or to emerald ash borer. It is important that these be replaced with high quality trees which will grow up to partially screen the building from the street, instead of the small fruit trees which have been used recently in some areas.

# Overall do you support the project as presented today? Yes Please elaborate either way:

The developers have made substantial modifications to their original plan in response to the demands of a difficult site, city requirements, and neighborhood concerns. They have incorporated a number of nice features to mitigate the mass of the building and retain a pedestrian-friently area around the perimeter of the site. Although I have expressed a few concerns above, on balance I support the project and think it has the potential to have a positive impact on the neighborhood.

110 Farley Ave.

#### Fields, Debbie

From:

Bidar-Sielaff, Shiva

Sent:

Tuesday, November 09, 2010 8:54 PM

To:

Fields, Debbie

Subject:

FW: comments on Mullins project

more...

From: Kathy Fullin [fullin@execpc.com]
Sent: Tuesday, November 09, 2010 8:45 PM
To: darsi@tds.net; Bidar-Sielaff, Shiva
Subject: comments on Mullins project

COMMENT FORM

November 8, 2010

Alder- and RNA-Sponsored Neighborhood Meeting Mullins Group's Proposed Redevelopment of the 2500 Block of University Avenue

Name:

Kathy Fullin

Address:

110 Farley Ave

Email:

fullin@execpc.com<mailto:fullin@execpc.com>

Are you on the official RNA listserve (Google Groups- not Yahoo groups, listserve): q YES Parking & Traffic Issues — on and off-site \_\_I think they should have a Community Car. I also think it would be best if they did not allow resident parking area egress heading west, because then I believe residents will head to Grand, take Kendall west to Farley, to get out to University Ave heading west. Too much traffic on Kendall.

C	٦ ^		
Genera	1 (	amme	nrs

\_\_Due to being out of town or having medical issues, I have been to too few meetings to fully understand final plans, so cannot comment on general issues.

November 8, 2010

# Alder- and RNA-Sponsored Neighborhood Meeting Mullins Group's Proposed Redevelopment of the 2500 Block of University Avenue

Name: Lisa Beneker Address: 2520 Chamberlain Ave.
Email: lisa beneker @ uwalumni.com
Are you on the official RNA listserve (Google Groups- not Yahoo groups, listserve): YES UNO
Please provide your comments on these different aspects of the proposed project:
Height and Mass
In my opinion a 4-story building would much better
fit this site, but it is really the mass of the project
that it overtwhelming, to cham such a large development on this, little, aukward wedge of dirt seems a little
on this little, aukward wedge of dirt seems a little;
Height & Mass on University Ave (South facing facade)  The three-story townhouses facing University ave about the right height for this little plot.
Height & Mass on Highland Ave (East facing façade)
This side of the property is going to be a looming
presence for car & toot & biryle traffic. It is too high
and way too massive.
Height & Mass on West facing façade
OCE REGOVE.
Height & Mass on North end (backing into Campus Drive)
Here is what I don't understand. Will medical residents,
_ etc. really lives in a "high end" apartment over looking

Setbacks and Stepbacks If only there were some.
This "retail" will not be read at all, but instead
will be someone's living mom we'll be walking by.
Architecture and Building Materials  The architecture is nicel T don't remember a discussion about materials.
Compatibility with Surrounding Properties  There isn't much. Old University is already overrun with ugly, old apartment buildings, but most of them are much smaller in scale, and mance are set back off the street, the neighborhood also hopes that redevelopment will be better, not more of the same
Commercial/Retail Space This idea of convertible, space is odd, an I don't think it will work. Retail won't go in there because there will literally be no where to park. It will be living space; but the Mullins Group hopes to get support from affering retail.
Signage and Lighting
What landscaping? Those trees in the Bidewalk?

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Parkin	<del>_</del>	s – on and off-site S <u>golog</u> –		ightmare	in this	erra
-0.00 -11	day it	the city	doesn't		eas to l	nead Heat
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Tree P	reservation Plan					
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Storm	vater Manageme	ent Plan				
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Genera	al Comments De. AYAVMEI	of Bu Sho	Mullins Gn	non that	their hee	od to
100	this how	or the proj	ect will no	eed to l	ne larger	<del></del>
<u>as</u> <u>T</u>	most dis	)-subtle to like is-after		e neigh lears of	ber nacu: These prop	erties
34 Yea	ing empty & r before	he commun	lesore, this p ity will find	llan hás: Sh aplai	to be don for the ca	e the
		the project as pres	v sented today? □	YES )	NO	·
Please ユ	elaborate either	way: ity will he	ave a visto	n for H	nis area	that
		calle, more hope the	approach	able, and	less ove	
-Fac	e of an in		developer of	ahighly		<del></del>
. II 110, W	t floors-	setbacks	from Old	Univers	11	oches
the	landsonni neighbor	7 7	ller project	I. And Dlace A	brithe co	HIL Orrido
_be		ming this	through/	-1 - 7		
					·	<del></del>

THANK YOU! Thank you for the opportunity to comment!

#### November 8, 2010

# Alder- and RNA-Sponsored Neighborhood Meeting Mullins Group's Proposed Redevelopment of the 2500 Block of University Avenue

Name: John Jacobs

Address: 2630 Kendall Avenue Email: jjacobs msn@yahoo.com

Are you on the official RNA listserve (Google Groups- not Yahoo groups, listserve): YES XX NO

#### Height and Mass - General Comments

The overall height and mass are too large and not compatible with the scale and character of the neighborhood. The 75 foot high six story section is the same height above the sidewalk as a seven story building with 10' floor-to-floor heights. (10' residential floor heights were as specified as the standard for comparison in the RNA's 2007 PDI draft Design Guidelines for Old University Avenue)1

The five and six story heights should each be reduced by at least a story to four and five stories respectively.

Reducing these heights by one story will reduce the number of dwelling units from 130 to 106 units. This would leave the project with 98 units per acre (plus 8600 ft<sup>2</sup> of commercial), a density which is still far above the maximum recommended density of 60 units per acre specified in the city's Comprehensive Plan for the Community Mixed Use (CMU) district<sup>2</sup> that the Mullins site is in.

- 1. "It is assumed that residential uses require 10' floor heights and commercial and institutional uses require 15' floor heights." Page 7 http://www.regentneighborhood.org/docs/corridor/PDI FinalDraft 101807.pdf
- 2. "Net residential densities within a Community Mixed-Use district generally should not exceed 60 dwelling units per acre, but a neighborhood or special area plan may recommend small areas within the district for a higher maximum density if the development is compatible with the scale and character of the neighborhood."

http://www.cityofmadison.com/planning/comp/dplan/v2/chapter2/v2c2\_1.pdf http://www.cityofmadison.com/planning/comp/dplan/v2/chapter2/v2c2.pdf page 2-88

#### Height & Mass on University Ave (South facing façade)

The five story west end is too massive. Squeezed between Campus Drive and the sidewalk, this large block should be softened with more setback and by reducing the height to either three stories or, four stories with a 10' stepback above the second floor. A 10' stepback would be consistent with the 2007 PDI draft Design Guidelines for Old University Avenue. <sup>3</sup>

The 170' long townhome/flat section is too large to be so close to the sidewalk (There's only 1' setback from sidewalk for 2nd and 3rd floors. It's hard to tell from the drawings but something (balconies?) seems to hang *over* the sidewalk).

Because of the large floor-to-floor spacing, the 38' foot high roof edge on University Avenue is nearly as high as the four story roof edges of the InnTowner (which are significantly set back from the sidewalk).

This long residential section, combined with the five story west section, looms over the sidewalk and creates a wall that cuts off too much sky. The 2007 PDI draft Design Guidelines discourage buildings with more than 120 lineal feet of building edge along the street frontage.<sup>4</sup>

The townhome face, including the 2nd and 3rd floors, should be set back 10' from the sidewalk to open up the space and allow more sky to be part of the corridor. 5

Moving the building back a bit from the sidewalk would provide sufficient space for mature terrace trees and obviate the need for severe, lopsided pruning.

- 3. "Minimum University Avenue and Highland Street upper-level stepback: 10' at the top of second or third story" See page 13 http://www.regentneighborhood.org/docs/corridor/PDI FinalDraft 101807.pdf
- 4. "In order to manage and control building massing, buildings with more than continuous 120 feet of linear building edge along the street frontage are discouraged." See page 7 http://www.regentneighborhood.org/docs/corridor/PDI\_FinalDraft\_101807.pdf
- 5. Recent mixed-use residential developments in other neighborhoods were built with significant setbacks from the sidewalk.
  - Depot Apartments at 2 S. Bedford has 9 feet of setback (and stoops!) for residential buildings #2 and #3.
  - Sequoya Commons has 9' to 12' setbacks

#### Height & Mass on Highland Ave (East facing facade)

The 75' high, six story is section is too high (equivalent in height to a seven story building)<sup>1</sup> and way too massive. It looms over Lombardino's like a giant.

#### Height & Mass on West facing facade

The five story west end is too massive. Squeezed between Campus Drive and the sidewalk, this large block should be softened with more setback and by reducing the height to either three stories or four stories with a 10' stepback above the second floor. A 10' stepback would be consistent with the 2007 PDI draft Design Guidelines for Old University Avenue. <sup>3</sup>

#### Height & Mass on North end (backing into Campus Drive)

The height should be reduced to five stories in order to reduce the mass on the southern, neighborhood side of the building.

#### Setbacks and Stepbacks

A minimum setback of 2' from the property line/sidewalk is OK in front of dedicated storefront commercial space. Dining and lingering areas need significantly more space however.

The residential section of the development (flats/townhomes along University Avenue) should be setback from the sidewalk 10' for all floors. No part of the structure (i.e. balconies) should be allowed to overhang the sidewalk.

(Recent mixed-use residential developments in other neighborhoods were built with significant setbacks from the sidewalk.)

- Depot Apartments at 2 S, Bedford has 9 feet of setback (and stoops!) for residential buildings #2 and #3.
- Sequoya Commons has 9' to 12' setbacks

A minimum stepback of 10' should be required above the 2nd or 3rd floor for any parts of the building along University Avenue that aren't already setback 10' from the sidewalk.

#### **Architecture and Building Materials**

The main building architecture conveys a sense of just another massive post-industrial, high density housing development (think Cabrini) with some do-dads added for interest.

The use of precast concrete panels and metal panels suggest that the developer doesn't want to spend any more on the exterior than is absolutely necessary. I'm afraid the building will look cheap on the day it opens, much less over time.

#### **Compatibility with Surrounding Properties**

The architecture is incompatible with the look of the adjacent neighborhood which dates from the late teens and twenties.

#### Commercial/Retail Space

Because of the inadequacy of parking, I'm concerned that there will be a problem attracting retail businesses to the commercial spaces.

#### Signage and Lighting

The large 2550 banner sign hanging out over the sidewalk on the west end of the University Avenue face is obnoxious and unnecessary. Private banner signs over public sidewalks should not be allowed anywhere on the project.

#### Landscape Plan

#### Parking & Traffic Issues - on and off-site

Parking is insufficient to support both the apartments and commercial spaces.

Most of the 50 spaces that are currently on the project site and occupied during both the day and many evenings will disappear with the project. Parking is already an issue in the neighborhood. Additional pressure from the loss of the 50 spaces and any new commercial use can only flow south into the neighborhood because of Campus Drive.

#### Tree Preservation Plan

The relatively small distance between the front of the building and the terrace along University Avenue (inadequate setback) may not provide sufficient room for mature trees without severe, lopsided pruning.

#### Stormwater Management Plan

#### **General Comments**

I hate to be so critical but my overall impression is that the building will be a detriment to the neighborhood. Other neighborhoods have been the beneficiaries of high quality, mixed use developments that fit in and were compatible with the neighborhood. Why not here?

If no, what change(s) would be necessary in order to gain your support?

Less height and slightly less density.

Better architecture that is compatible with the neighborhood.

Better quality materials (not precast and metal panels).

Increase setback and stepbacks on University Avenue. More sky.

Parking to support storefront commercial without adding to neighborhood parking pressure.

Note: POES NOT LIVE IN RN => Not included in report

# **COMMENT FORM**

November 8, 2010

Alder- and RNA-Sponsored Neighborhood Meeting Mullins Group's Proposed Redevelopment of the 2500 Block of University Avenue

Name: Michille BURSE, BURSE SURVEYING AND ENGINEERING, INC.
Address: 1400 E. WASHINGTON AVE, MADISON, WI 53703
Email: Mburse@ bse-inc-net
Are you on the official RNA listserve (Google Groups- not Yahoo groups, listserve): 🗆 YES 🗘 NO
Please provide your comments on these different aspects of the proposed project:
Height and Mass General Comments
Height & Mass on University Ave (South facing façade)  APPROPRATE
Height & Mass on Highland Ave (East facing façade)
Height & Mass on West facing façade
No comment
Height & Mass on North end (backing into Campus Drive)
NO COMMENT

Setbacks and Stepbacks	
APPROPIATE	
Architecture and Building Materials	
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Compatibility with Surrounding Properties	
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Commercial/Retail Space	
GLAD TO SEE IT	
Signage and Lighting	
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Landscape Plan	•
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Parking & Traffic Issues – on and off-site	
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Tree Preservation Plan	
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Stormwater Management Plan	
Exceptione / creative solution	, , , , , , , , , , , , , , , , , , , ,
-exceeds requirements	
-w-wws regoriances	
General Comments I've rented from the Mullins Family for	11 years. I
RUN MY BUSINESS OUT OF WASHINGTON SQUAR	E. THEIR
ON SITE MANAGEMENT / MAINTENANCE IS VERY	RESPONSIVE
AND VERY ADEQUATE SHOW REMOVAL	<del></del>
Overall do you support the project as presented today? DXYES INO Please elaborate either way:	
THE RUN DOWN BUILDINGS ARE AN EYE SORE.	
THIS IS AN AMARWS PROPOSAL.	
	-
f no, what change(s) would be necessary in order to gain your support?	

2514 Chamberlain Arc

#### Fields, Debbie

From:

Bidar-Sielaff, Shiva

Sent:

Tuesday, November 09, 2010 8:03 PM

To: Subject: Fields, Debbie FW: Mullins proposal

And one more

From: Shiva Bidar-SielAff [shivabidar@tds.net]

Sent: Tuesday, November 09, 2010 7:37 PM

To: Bidar-Sielaff, Shiva

Subject: Fwd: Mullins proposal

Sent from my iPhone

Begin forwarded message:

From: Troy Thiel <troythiel@yahoo.com<mailto:troythiel@yahoo.com>>>

Date: November 9, 2010 7:32:18 PM CST

To: shiva <<u>shivabidar@tds.net<mailto:shivabidar@tds.net</u>>>, <<u>mailto:darsi@tds.net</u>>

darsi@tds.net<mailto:darsi@tds.net>

Cc: Sue Springman <sue@mullinsgroup.com<mailto:sue@mullinsgroup.com>>,

steveh@eppsteinuhen.com<mailto:steveh@eppsteinuhen.com>,

steveh@eua.com<mailto:steveh@eua.com>, Brian Mullins

<bmullins@axley.com<mailto:bmullins@axley.com>>>, Brian Munson

<BMunson@vandewalle.com<mailto:BMunson@vandewalle.com>>>, Dan McCormick

<dmccormick@cityofmadison.com<mailto:dmccormick@cityofmadison.com>>, Jule Stroick

<jstroick@cityofmadison.com<mailto:jstroick@cityofmadison.com>>>,

anicolette@cityofmadison.com<mailto:anicolette@cityofmadison.com>,

molinger@cityofmadison.com<mailto:molinger@cityofmadison.com>,

<mailto:bmurphy@cityofmadison.com>

bmurphy@cityofmadison.com<mailto:bmurphy@cityofmadison.com>

Subject: Mullins proposal

Hello,

I wasn't able to stay around for the public commentary portion...I hope the conversation went well. Good going getting the correct kind of process. How this has played out compared to 4 years ago is clearly much better, and I agree with those that say the process this time has helped hone a fantastic potential projec.

When I heard that Steve from EUA and Sue Springman were on the Mullins team..and Brian Munson as well...I was much more comfortable that the right kind of project proposal would result. It is clear too that the Mullins group has listened, adapted and are bringing a quality project to potential, and hoped for, fruition.

I was completely impressed by the current status of the plan and what it brings to our neighborhood. Its a nice balance of mixed use, articulated set backs, interesting architecture, materials, land use and quality construction with good green strategic components.

In the nothing's perfect category..I thought the potential live/work loft townhome component originally proposed was a good thing for our neighborhood and the function that that block could bring in diversifying our neighborhood's commercial/consulting/services options. I have seen same in many projects in the Chicago market and they are almost always successful

## Fields, Debbie

From:

Bidar-Sielaff, Shiva

Sent:

Wednesday, November 10, 2010 7:57 AM

To:

Fields, Debbie

Subject: Attachments: FW: more comments - Mullins' project Clovercomments001.pdf; ATT00001..txt

#### And one more

From: darsi foss [darsi@tds.net]

Sent: Wednesday, November 10, 2010 7:55 AM

To: Bidar-Sielaff, Shiva

Subject: more comments - Mullins' project

#### Shiva

Mike (Frank) Clover my neighbor attended every Mullins' meeting and sent three sets of comments.

He was not at the meeting on Monday. So I am forwarding to you the one set of comments from him.

In fairness to Mike, he probably - rightfully - thought he had done his civic duty.

darsi

Frank Clover
2549 Kendall Ave.
Madison, WI 53705
August 18<sup>th</sup>, 2010

To: Mullins Group/401 N. Carroll St./Madison WI 53703

Mayor's Office/210 M.L.King Jr. Blvd. #403/Madison WI 53703

City Planning Office/215 M.L.King Jr. Blvd. #LL100/Madison WI 53703

Cc. Ald. Shiva Bidar-Sielaff/210 M.L.King Jr. Blvd. #417/Madison WI 53703
Transportation Office/215 M.L.King Jr. Blvd. #100/Madison WI 53703
Goldleaf Development/511 W.Johnson St./Madison WI 53703
Patrick O'Halloran/Lombardino's Restaurant/2500 University Ave./Madison WI 53705
Mary Lou Krase/2510 Kendall Ave./Madison WI 53705
Canon Family/2521 Kendall Ave./Madison WI 53705
Darci Foss/2533 Kendall Ave./Madison WI 53705
Parsen Family/2537 Kendall Ave./Madison WI 53705

Re: proposed changes at Old University Avenue, 2500 block

Some suggestions and concerns appear on the accompanying page.

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# OLD UNIVERSITY AVENUE, 2500 BLOCK: SUGGESTIONS AND CONCERNS ABOUT THE PROPOSED CHANGES

Before the 1968 construction of the Campus Drive bypass, the street now known as Old University Avenue had a string of single-story businesses extending from Walnut Street to Farley Avenue. The proposed changes to the 2500 Block will bring back a measure of the old business activity, while adding new residences. Following the most recent public meeting [August 16<sup>th</sup>], I offer here some suggestions and concerns.

- 1. An apartment complex, set alongside Campus Drive. Four stories instead of six. The new apartment will thus resemble the one located at 2355-2379 Old University Avenue. Many additional automobiles will come into the neighborhood—roughly two cars for each new residential unit. The traffic at Old University Avenue/Highland Avenue will be heavy but manageable. Traffic resulting from a six-story complex would resemble that of a football Saturday, the year around.
- 2. The north side of Old University Avenue, from Lombardino's Restaurant to Grand Avenue. No residences here. The four-story apartment building [see above, no. 1] will bring a sufficiency of newcomers into the neighborhood. Instead, a mall-like single-story complex, capable of being subdivided for small businesses. One of these subdivisions will be set aside as a neighborhood house, modeled on the Neighborhood House located on Mills Street. The city will rent this structure, and in turn rent out segments for meetings and programs of interest in the neighborhood.
- Other changes to the area, especially among the small businesses located at or near the Highland/Old University intersection. Here again the city becomes involved: city-sponsored low-cost loans.

From: Marie Weinstein < m.w.weinstein@sbcglobal.net >

Date: October 21, 2010 10:36:27 AM CDT

To: 2500block@mullinsgroup.com

Cc: distric5@cityofmaidson.com, darsi@tds.net

Subject: What is the projected volume of living spaces/number or people/parking

I live on Elm Street and have a continual problem with apartment residents parking up our street so we have no parking on nights or weekend (in addition we also have to contend with West high schoolers parking on regular days). I feel any new building of any kind should provide ample parking, so there is no additional burden on the residents who are already struggling to park in their neighborhood. Additional permits generated to our areas would also mean when we have company over for dinner and parties, there is no place to park.

I want to know how many people you are going to accommodate in apartments, and volume of traffic for commercial ventures. What will your projected parking needs will be and how much parking you plan to provide for all of your projects each individually? How did you derive these numbers and what will you do if the parking needs exceed what you provide? I think this is a very important part of development.

Our neighborhood is already very congested and doesn't need more competition for parking spots.

We also recently have a half day of no parking for street cleaning, which means this is an additional burden on Friday mornings.

I anxiously await your thoughtful reply. Sincerely, Marie R. Weinstein,MD 109 Elm Street Madison, WI 53726 To: The Mullins Group, Regent Neighborhood Association, Madison City Council representatives

Re: Mullins proposed project, 2500 block Old University Ave.,

I appreciate the opportunity to make one last comment on the proposed project, as I will be unable to attend this final neighborhood meeting with the Mullins Group. While I believe that the Mullins Group has partially responded to neighborhood input and understand that the Mullins family have every right to make as much profit from their investments as possible, I am frustrated by the timing of the project, the manner in which the traffic issues that this development could exacerbate have been pushed aside, and the overall direction in which this sort of project could push the neighborhood. I believe that some of the concerns of the neighborhood have been essentially ignored, and that many residents have given up on the idea of having input on the project in the face of an influential development group and its marketers.

I would first like to draw the city's attention to the fact that the Mullins Group decided, after years of owning these properties and leaving them empty, to rush this project through just in advance of the work currently being done by the Regent Neighborhood Association to define a new vision for the University Avenue corridor. The community is in the early stages of developing a creative and inventive plan for this prominent street in our neighborhood, and it is very disrespectful for the Mullins Group to preempt the community's work, especially when they were fully aware of the effort, by rushing through the approval process for this project. In fact, I find it very suspicious. The "low cost" argument is not enough to justify this, especially when we have tolerated for years the abandoned properties under their ownership.

Additionally, the Mullins group certainly knows that traffic is an issue in this immediate area, and has attempted to deflect criticism of this impact with the arguments that the residents will use primarily public transportation and that two entrances to the property's parking will negate any issues with the Highland Avenue/Old University Avenue intersection. These arguments are simplistic at best. It is, to be honest, ridiculous to assume that two entrances will prevent occupants from using this intersection, since, in fact, any occupant wishing to drive east will be forced to use it (and the already crowded University Avenue), and many driving south will likely use it as well (or an alternate pass through the neighborhood). Arguing that residents will primarily use public transportation rings hollow, as well, since parking IS being provided. Even assuming many of the residents will be students does not mean that they will not have automobiles. This area is already very difficult to navigate on foot, by bicycle, or car—I have nearly been struck on several occasions walking at and near this intersection, and cyclists often use sidewalks to feel safe. This situation is bound to worsen over time, and I see no good reason for hurrying those problems along by erecting another high-density structure in this location.

Finally, as mentioned above, the Regent Neighborhood has begun a process to develop a Long Range Plan for the University Avenue corridor. There are several existing issues for the association to deal with: Campus Drive was constructed without having full access to Walnut Street or Highland Avenue (the roads going into campus); the UW is encroaching on the east end of this corridor; and, we are already high-density, with a good number of rental units. But our neighborhood is beginning a period of

transition, with properties ready to be redeveloped on Old University Avenue and still others that are good candidates for redevelopment, and so it is the perfect time to construct a viable plan for the future of this corridor and an opportunity to guide a gradual redevelopment of this area that will be creative and inventive while still appropriate for a neighborhood—perhaps along the lines of the Dugdeon/Munroe area. We hope that you will help us, at this critical time in the long history of the Regent Street Neighborhood, by thoughtfully and carefully considering the effect that this structure will have on future development in this area. We invite you to share our vision for our community and to help us to continue to develop our neighborhood into a pleasant place to live and work.

Thank you,

Lisa Beneker 2520 Chamberlain Ave.

211 Lathrop St.

# **RE: 2500 Block of University Avenue**

Rodriguez, Victor [VRodriguez@rwbaird.com]

Sent: Monday, November 08, 2010 9:50 AM

To: darsi foss [darsi@tds.net]

Cc: Bidar-Sielaff, Shiva

#### 211 Lathrop to be exact.

From: darsi foss [mailto:darsi@tds.net]
Sent: Monday, November 08, 2010 9:43 AM

To: Rodriguez, Victor

Cc: district5@cityofmadison.com Shiva

Subject: Fwd: 2500 Block of University Avenue

Mr. Rodriguez

Sue Springman of the Mullins' Group forwarded to us your comments. In your email, you mentioned you were a resident of the Regent Neighborhood - I take it you are on Lathrop? Just want to confirm.

Thank you.

darsi foss RNA president

Begin forwarded message:

From: "Sue Springman" < sue@mullinsgroup.com>

Date: November 8, 2010 8:52:41 AM CST

To: "darsi foss" < darsi@tds.net>

Cc: "Bidar-Sielaff, Shiva" < district5@cityofmadison.com> Subject: FW: 2500 Block of University Avenue

I am forwarding another letter we received which I have permission to send you.

From: Rodriguez, Victor [mailto:VRodriguez@rwbaird.com]

Sent: Friday, September 03, 2010 8:52 AM

To: Sue Springman

Subject: 2500 Block of University Avenue

To: 2500 Block Developers

As a resident of the Regent Neighborhood I want you know that I am very supportive of the development you are proposing for the 2500 Block of University Avenue. The preliminary design concepts I have viewed are very attractive. I particularly like how you have treated the Old University Avenue street level of the building with the live/work and potential retail. I know that this area of the street is very difficult to get to via automobile and parking is even more so. I also know these businesses need more than walkers to keep them viable so you have a real balancing act. I note throughout the city the vacant commercial space particularly in mixed use projects and I would rather see it occupied by something than nothing. Your attempt to accommodate what the market will bear is a good one.

As to height, I know there are some who don't want any height or density in this location and I think that is totally contrary to good sustainability and energy conservation practices. This is an ideal walking location for residents, close to where commuter rail will be and by a high employment area as well. If anything I think you could have more height and density.

I hope that the city will support this concept and good luck.

Best regards,

Victor E. Rodriguez
Vice President
HGMR INVESTMENT MANAGEMENT
Robert W. Baird & Co.
One South Pinckney Street, Ste. 600
Madison, WI 53703
(608) 252-5730 (direct)
(608) 628-8569 (cell)
(800) 684-7225
(608) 252-5785 (fax)
www.hgmrgroup.com



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# SUPPORT STATEMENT FOR 2550 UNIVERSITY AVENUE PUD APPLICATION

My name is John Koffel. My family and I are 22-year residents of the Regent neighborhood, residing at 227 Princeton Avenue.

We strongly support the proposed 2550 University Avenue Redevelopment PUD dated October 20, 2010 but we are out of state this coming Monday, November 8, 2010. Hence this letter.

The effective utilization of this site should be one of the highest priorities for the Regent neighborhood and its concerned land stewards. As a long time resident, our family accepts and embraces the need to develop this site at the moderate density described in the PUD and as vetted to date by a valuable neighborhood process. This project is an important land use development that will increase housing and retail options that maximize walk routes, bike utilization, and the use of mass transit in the Regent neighborhood.

The project makes use of a site that is both distant from but at the same time supportive of the traditional small scale housing that is typical for the inner core of the Regent neighborhood.

The site is appropriately positioned on the north side of University Avenue and immediately adjacent to Campus Drive. No sunlight or views are impacted for the more southerly traditional single-family areas of the Neighborhood. Noise attenuation from Campus drive is achieved. Lighting is carefully designed to minimize spill and to respect the night sky. The project's scale and massing follow well established neighborhood-building scale.

The three-story façade along old university avenue maintains the lower scale multi-story streetscape that is evident at this intersection and elsewhere along the length of University Avenue.

The six-story façade along campus drive effectively utilizes precious urban land area to maximize walk able, bike able, and transit supported housing and retail options at one of the most dense employment centers in Madison. Any reduction to the plan scope would not be making effective use of this scarce option. Literally hundreds of people could walk to work from this site. Alternatively, all commercial and residential units in the proposed project are also supported by a carefully sized structured parking option. With flex time management of the parking structure, it can have high rates of utilization and the strategic effect of supporting both the housing and retail uses which typically alternate peak load demands.

The 2550 University Avenue PUD as proposed and vetted by a series of thorough Regent Neighborhood and RNA board meetings, will effectively reduce Madison's overall traffic congestion and its dependence on fossil fueled transport while adding a well designed building to the fabric of the neighborhood. We urge the approval of this PUD as presented.

Respectfully Submitted.

John Koffel

227 Princeton Avenue

Madison, WI 53726

Pam Atkins

227 Princeton Avenue Madison, WI 53726

Dated: November 5. 2010

From: "Maria del Rosario Fabrega" <fabregam@gmail.com>

Subject: Mullins Project

Date: November 8, 2010 11:18:19 AM CST

To: <darsi@tds.net>

Cc: <Sue@mullinsgroup.com>

#### Darsi Foss,

I'm writing this note to express my support for the Mullins University Avenue Project as I am traveling and cannot attend the meeting tonight in person. I have attended several of the previous project neighborhood meetings during the review and discernment process and have followed the development process fairly closely (I am a member of the RNA). I support this project because it is an excellent expression of sound in fill development in an urban setting. Green development requires higher densities utilizing existing infrastructure in close proximity to employment centers. The height and mass of the Mullins project on both University Avenue and Highland Avenue are consistent with this ideal and as such the project is compatible with the existing neighboring structures. I also support the proposed building setbacks and applaud the developer's willingness to layer the structure so that the building mass steps back from University Avenue. As a minor point, I am in favor of using more exterior masonry and suggest if possible the developer take a look a look at whether it would be possible to add more masonry to the street facades.

We cannot allow our neighborhood to continue to deteriorate with vacant store fronts and insufficient economic investment. I support this project without reservation.

Thank you.

Paul Lenhart 16 South Allen Street Madison, WI 53726

### Fwd: More from Sue

Shiva Bidar-SielAff [shivabidar@tds.net]

Sent: Tuesday, November 09, 2010 5:57 AM

To: Bidar-Sielaff, Shiva

Sent from my iPhone

Begin forwarded message:

From: darsi foss < darsi@tds.net>

**Date:** November 8, 2010 5:13:23 PM CST **To:** Shiva Bidar-SielAff <<u>shivabidar@tds.net</u>>

Subject: More from Sue

Obviously at the behest of Sue Springman.

darsi

Begin forwarded message:

From: "Maria del Rosario Fabrega" <fabregam@gmail.com>

Date: November 8, 2010 11:35:04 AM CST

To: <darsi@tds.net>

Cc: <Sue@mullinsgroup.com>

### Begin forwarded message:

From: "Maria del Rosario Fabrega" <fabregam@gmail.com>

Date: November 8, 2010 11:18:19 AM CST

To: <darsi@tds.net>

Cc: <Sue@mullinsgroup.com>
Subject: Mullins Project

Darsi Foss,

I'm writing this note to express my support for the Mullins University Avenue Project as I am traveling and cannot attend the meeting tonight in person. I have attended several of the previous project neighborhood meetings during the review and discernment process and have followed the development process fairly closely (I am a member of the RNA). I support this project because it is an excellent expression of sound in fill development in an urban setting. Green development requires higher densities utilizing existing infrastructure in close proximity to employment centers. The height and mass of the Mullins project on both University Avenue and Highland Avenue are consistent with this ideal

and as such the project is compatible with the existing neighboring structures. I also support the proposed building setbacks and applaud the developer's willingness to layer the structure so that the building mass steps back from University Avenue. As a minor point, I am in favor of using more exterior masonry and suggest if possible the developer take a look a look at whether it would be possible to add more masonry to the street facades.

We cannot allow our neighborhood to continue to deteriorate with vacant store fronts and insufficient economic investment. I support this project without reservation.

Thank you.

Paul Lenhart

16 South Allen Street

Madison, WI 53726

From: <a href="mailto:craigchristianson@hotmail.com">craigchristianson@hotmail.com</a>
To: <a href="mailto:2500block@mullinsgroup.com">2500block@mullinsgroup.com</a>
CC: <a href="mailto:karen.christianson@gmail.com">karen.christianson@gmail.com</a>

Subject: Support for Mullins Development project on University Avenue

Date: Sun, 7 Nov 2010 16:15:42 -0600

Brad,

My wife Karen and I support your planned project on University Avenue, for three principal reasons:

- (1) Building Design: The multi-use (apartment, office, retail, parking) nature of the development is filling a need in our neighborhood. The design is aesthetic, as the substantial number of parking stalls are gracefully incorporated into the design. In fact, the neighborhood will not only benefit from this safe parking, but the building itself will serve as a valuable buffer from Campus Drive.
- (2) Mullins as Developer: As a multi-generational landlord and developer right here in Madison, we are appreciative that the Mullins Group has chosen the Regents Neighborhood as a place to make a substantial investment. Your projects are first-class, thoughtful, and you carry-through on your promises. We took over a project that had been abandoned for over 2 years at the corner of Lathrop and Kendall Streets; and the "Hotel Red" is stalled with little promise of completion any time soon. A Mullins-backed project is not in this category.
- (3) Coordination with Lombardino's: As friends with Michael Banas and Patrick O'Halloran, current owners of Lombardino's Restaurant, we understand that Brad Mullins has been in communication and coordination with Lombardino's since the project's inception. Not only good business and the neighborly thing to do, this level of communication and cooperation bodes well for the future harmony of coordinated activity on the 2500 block of University Avenue.

Good luck in obtaining your approvals with RNA and the City of Madison. We look forward to seeing your development plan approved and construction beginning.

Regards,

Craig J. Christianson

234 Lathrop Street Madison, WI 53726 USA

(608) 770-4676

# FW: Support for Mullins Development project on University Avenue

Craig Christianson [craigchristianson@hotmail.com]

Sent: Sunday, November 07, 2010 4:20 PM

To: Bidar-Sielaff, Shiva

Cc: Karen Christianson [karen.christianson@gmail.com]

Shiva,

Please see, attached below, my email of support from Karen and me for the Mullins development project on the 2500 block of University Avenue.

Karen and I plan to attend tomorrow night's RNA meeting to lend our support in person.

Regards,

Craig J. Christianson

234 Lathrop Street Madison, WI 53726 USA

(608) 770-4676

From: craigchristianson@hotmail.com To: 2500block@mullinsgroup.com CC: karen.christianson@gmail.com

Subject: Support for Mullins Development project on University Avenue

Date: Sun, 7 Nov 2010 16:15:42 -0600

Brad,

My wife Karen and I support your planned project on University Avenue, for three principal reasons:

- (1) Building Design: The multi-use (apartment, office, retail, parking) nature of the development is filling a need in our neighborhood. The design is aesthetic, as the substantial number of parking stalls are gracefully incorporated into the design. In fact, the neighborhood will not only benefit from this safe parking, but the building itself will serve as a valuable buffer from Campus Drive.
- (2) Mullins as Developer: As a multi-generational landlord and developer right here in Madison, we are appreciative that the Mullins Group has chosen the Regents Neighborhood as a place to make a substantial investment. Your projects are first-class, thoughtful, and you carry-through on your promises. We took over a project that had been abandoned for over 2 years at the corner of Lathrop and Kendall Streets; and the "Hotel Red" is stalled with little promise of completion any time soon. A Mullins-backed project is not in this category.
- (3) Coordination with Lombardino's: As friends with Michael Banas and Patrick O'Halloran, current

owners of Lombardino's Restaurant, we understand that Brad Mullins has been in communication and coordination with Lombardino's since the project's inception. Not only good business and the neighborly thing to do, this level of communication and cooperation bodes well for the future harmony of coordinated activity on the 2500 block of University Avenue.

Good luck in obtaining your approvals with RNA and the City of Madison. We look forward to seeing your development plan approved and construction beginning.

Regards,

Craig J. Christianson

234 Lathrop Street Madison, WI 53726 USA

(608) 770-4676

#### Fields, Debbie

From:

Bidar-Sielaff, Shiva

Sent:

Wednesday, November 10, 2010 4:30 PM

To:

Fields, Debbie

Subject:

FW: Mullins project and parking

#### and more

From: <a href="mailto:porchchat@gmail.com">porchchat@gmail.com</a> [porchchat@gmail.com] On Behalf Of Robbie Webber [robbie@robbiewebber.org]

Sent: Wednesday, November 10, 2010 11:25 AM

To: darsi@tds.net; Bidar-Sielaff, Shiva

Cc: Martin, Al; Murphy, Brad

Subject: Mullins project and parking

Darsi and Shiva -

[also copied to city staff of UDC and Plan Commission for inclusion in the public comments]

I know I may be in the minority among the people you hear from, but I will reiterate what I said at the meeting Monday night. Requiring all tenants to pay for a parking spot, whether they own a car or not, is both unfair, and bad for the neighborhood. If Mullins includes a parking spot with every apartment, you are forcing people to pay for something they don't need, don't want, and won't use. And it's not a community asset, like a green roof, patio, or work out room, that tenants may or may not use. A parking spot adds significantly to the cost of an apartment, so makes the apartment less affordable.

It also makes the apartment only attractive to those who own cars, and is that what RNA wants? Is that good for the neighborhood? Do we want to only have drivers and car owners moving into an already crowded area? I don't think so.

To make sure I had my facts straight, I checked with Sue Springman of the Mulllins Group. They do not want t allow tenants to reassign the spot - the one they are required to pay for - to a friend, work colleague, or other party. Tenants would not be able to resell or rent the spot to someone else. Mullins considers that too much of a security risk.

So the expensive parking spot included with the apartment will not only be unused by the tenant, but will not be able to be used to get one more car off the neighborhood streets during the day. Again, is this in the interest of the neighborhood?

So, my request to you is: Do not ask that a parking spot be included with each apartment. It is bad public policy and bad for the neighborhood. If you are determined to require a parking spot be paid for by each tenant, then ask that Mullins allow the spots to be reassigned to outside parties. This will be more fair to tenants that do not own cars, and it will also get cars off our neighborhood streets.

As to commercial and visitor parking - i.e. short term parking - as a neighbor that lives one block from the site, I can tell you that there IS parking available on our neighborhood streets, although one might have to walk a block or two. Despite what some think, we live in an urban area, and one cannot expect to park directly in front of one's destination. The streets are a public area, and anyone can use them, including for parking. We have two hour limits during the day, and that's appropriate. I have no problem with commercial customers parking on my block, nor do I think that a lack of commercial or visitor parking will doom the project.

When we visit the Monroe, Atwood, or Williamson St areas, whether to visit friends, shop, or enjoy dinner or a drink, we often have to park on the street, and possibly several blocks away. (OK, Monroe has a parking garage at Trader Joes, but the east side areas do not.) That does not keep us from visiting these areas, nor does it seem to impede the success of businesses. Just as with our neighborhood, these areas were built for and continue to be accessible by foot, bike, and transit. People who live and visit these area expect that parking may be less convenient, but they also enjoy a wonderful neighborhood experience, highlighted by easy, pleasant walking.

Please don't let a few loud voices push you to make suggestions to the city committees that are in opposition to the interests of the neighborhood and the best practices of urban design. Several people have contacted me since the meeting to tell me they agree with me, so I am not alone. We all know that those opposed are often the loudest and most strident, but maybe not the majority.

Thank you for your consideration in this matter.

Robbie Webber 2613 Stevens St

2131 Kendall Arr.

## Fields, Debbie

From:

Bidar-Sielaff, Shiva

Sent:

Thursday, November 11, 2010 5:59 PM

To:

Fields, Debbie

Subject:

FW: Question and comment

one more Comment

Shiva Bidar-Sielaff District 5 Alder (608) 220-6986

From: Gary Dahl [gary.dahl@epibio.com] Sent: Thursday, November 11, 2010 5:42 PM

To: Bidar-Sielaff, Shiva

**Subject:** Question and comment

<u>Comment</u>: I attended the meeting recently related to the Mullins' 2500 block of University Avenue. After further reflection, I strongly agree with those who commented that the project needs more parking stalls. The presenters stated that they plan to target professional people rather than students. If that means professional couples, they will probably have two cars, not just one per unit, and they do not even have one parking stall per unit. That just means that on-street parking and traffic by people looking for parking will become increasing difficult on Kendall (the bicycle boulevard), and the parallel streets going up the University Heights hill.

Thanks and best regards,

Gary Dahl

# **COMMENT FORM**

# November 8, 2010

# Alder- and RNA-Sponsored Neighborhood Meeting Mullins Group's Proposed Redevelopment of the 2500 Block of University Avenue

Name: Cathy Cetyposolo	
Name: Cathy Cetronsolo Address: 2700 Block of Kenela	
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THANK YOU!

# **COMMENT FORM**

# November 8, 2010

# Alder- and RNA-Sponsored Neighborhood Meeting Mullins Group's Proposed Redevelopment of the 2500 Block of University Avenue

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Address: 271 Kandal	
Email:	
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