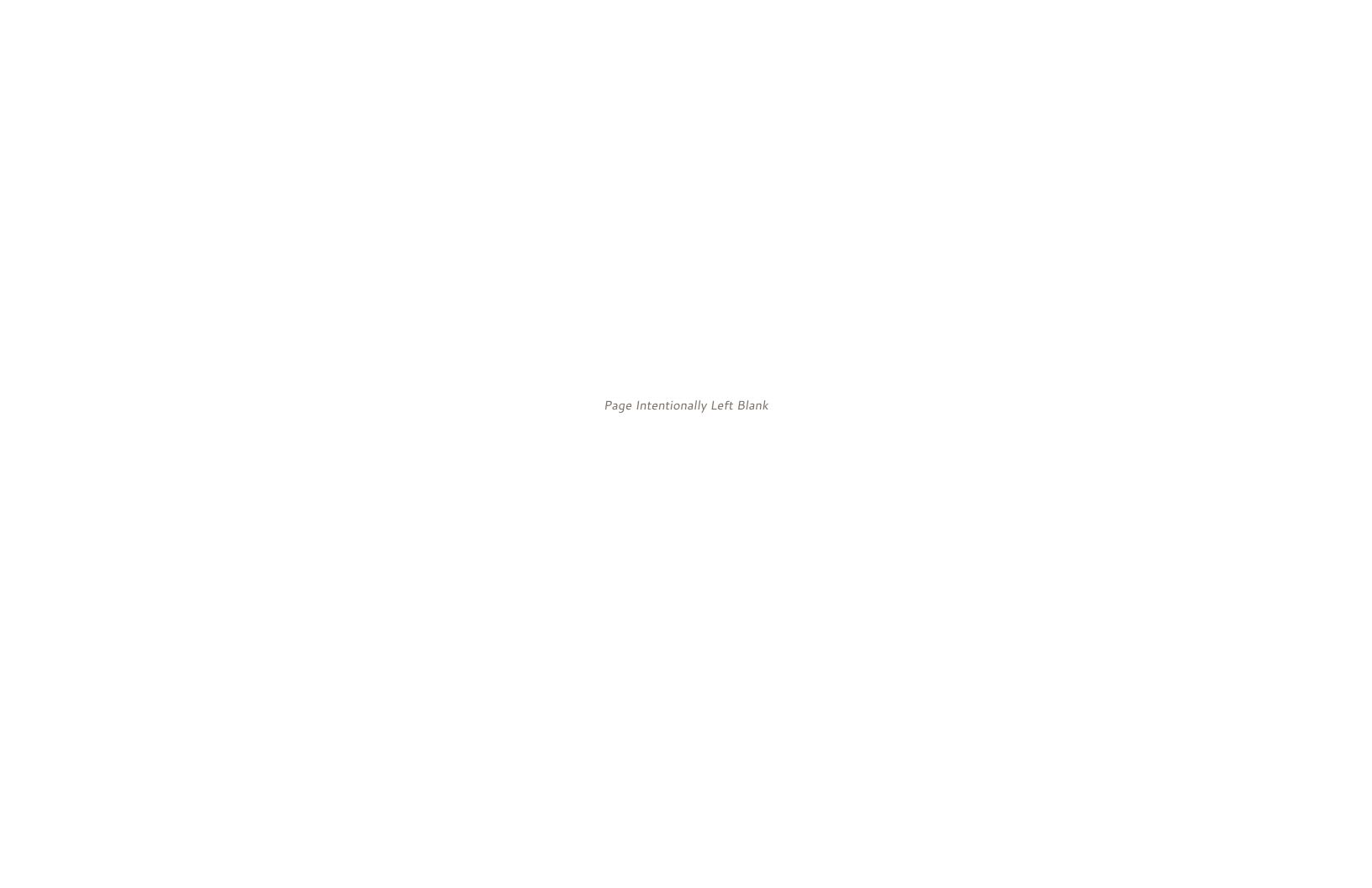


TABLE OF CONTENTS

- A. DEPARTMENTAL OFFICES 2ND FLOOR
- B. DEPARTMENTAL OFFICES 3RD FLOOR
- C. DEAN'S OFFICE
- D. SBDC
- E. MISC. INSTRUCTIONAL / SUPPORT SPACES
- F. TEACHING LABORATORIES
- G. MEP SPACES



SECTION A - DEPARTMENTAL OFFICES - 2ND FLOOR



Structural

HVAC

Electrical
Power Service:

Type

⊠ 120V

☐ 208V – 1 Phase

☐ 208V – 3 Phase

Communications

Fire Protection

Potential Fire Hazards:

■ Data Connections
 ■ VOIP

☐ Flammable Materials: Material Desc.

☐ Explosive Materials: Material Desc.

☐ 480V – 3 Phase #

Environmental

☑ No Humidification

☐ Special Floor Loading Requirements: None

☐ Significant Noise / Vibrational Generator

☐ Significant Noise/ Vibrational Sensitivity

Summer Temp: 72°F +/− 2°F or Other: Other

☑ Summer RH: 50% +/- 10% or Other: Other

☑ Winter Temp: 68°F +/- 2°F or Other: Other

#

Temperature / Relative Humidity:

Comments: Verify existing floor loading with file requirements

Comments: VAV's – (3) Offices to a zone, corner offices on separate zone

Qty Normal Standby

Comments: 2 std data at side walls. Campus to provide and install WAPS

Comments: Verify if HVAC requires Occupancy Sensor, provide one outlet per wall

Room Adjacencies: Depart Number of Occupants: Special Occupant Finishes and Materials Floor / Base: Vinyl Composition Tile / 4" Vin Seamless Sheet Vinyl / 4" Vin Carpet Tile / Carpet Base Sealed Concrete / 4" Vinyl Base Other: Ceiling:	yl Base	ADA Room Na ent Assoc Office, Stu	iate Worksta	ation er, Workro g: oard	Contac	ast Name t, Phone ption // Hazardous	DFD Project ‡ Phone Number Room Conditions:
Room Function: Acad Room Adjacencies: Depa Number of Occupants: Specedary 1 Occupant Cinishes and Materials Floor / Base: Vinyl Composition Tile / 4" Vin Seamless Sheet Vinyl / 4" Vin Carpet Tile / Carpet Base Sealed Concrete / 4" Vinyl Base Other: Ceiling:	irtment Chair (ial Ceiling Heio nyl Base yl Base	Room Na ent Assoc Office, Stu	iate Workstandent Worke Fire Rating None Walls: Gyp B Cemer	er, Workro	Contac	t, Phone ption // Hazardous	Room Conditions:
Room Function: Acad Room Adjacencies: Depa Number of Occupants: Speced 1 Occupant Cinishes and Materials Floor / Base: Vinyl Composition Tile / 4" Vin Seamless Sheet Vinyl / 4" Vin Carpet Tile / Carpet Base Sealed Concrete / 4" Vinyl Base Other: Ceiling:	irtment Chair (ial Ceiling Heio nyl Base yl Base	ent Assoc Office, Stu	iate Workstandent Worke Fire Rating None Walls: Gyp B Cemer	er, Workro	oom, Rece	ption // Hazardous	
Room Adjacencies: Depart Number of Occupants: Specific 1 Occupant Cinishes and Materials Floor / Base: Vinyl Composition Tile / 4" Vin Seamless Sheet Vinyl / 4" Vin Carpet Tile / Carpet Base Sealed Concrete / 4" Vinyl Bat Other: Ceiling:	irtment Chair (ial Ceiling Heio nyl Base yl Base	Office, Stu	Fire Rating None Walls: Gyp B Cemer	er, Workro		/ Hazardous	
Number of Occupants: Specinishes and Materials Floor / Base: Vinyl Composition Tile / 4" Vin Seamless Sheet Vinyl / 4" Vin Carpet Tile / Carpet Base Sealed Concrete / 4" Vinyl Band Other: Ceiling:	ial Ceiling Heio nyl Base yl Base		Fire Rating None Walls: Gyp B Cemer	g: oard		/ Hazardous	
1 Occupant Finishes and Materials Floor / Base: □ Vinyl Composition Tile / 4" Vin □ Seamless Sheet Vinyl / 4" Vin ⊠ Carpet Tile / Carpet Base □ Sealed Concrete / 4" Vinyl Bat □ Other: Ceiling:	nyl Base yl Base	ght:	Walls: ☑ Gyp B	oard	Special		
Floor / Base: ☐ Vinyl Composition Tile / 4" Vin ☐ Seamless Sheet Vinyl / 4" Vin ☑ Carpet Tile / Carpet Base ☐ Sealed Concrete / 4" Vinyl Bar ☐ Other: Ceiling:	yl Base		□ Gyp Bell □ Cemer			⊠ Solid s	urface window cills
Fine Fissured tile	ss 🗆 Acc	oustic Sea	✓ Glass Wall Fini ✓ Latex ☐ Epoxy ☐ Vinyl \ ☐ Other:	shes: Paint, no Paint Wall Cove	voc	ZI JUIIU S	urrace willidow sills
	a to be enclos luminum wind						rith desk construction; provide
Equipment Schedule							
Equipment *Supply Description Install	// Quantity	Length	Width	Depth	Height	Location	Utilities / Comments
Furniture OFOI	Qualitity	Length	Width	Бериі	Tieigitt	Location	Othicles / Comments

■ New Floor Construction

☐ # AC per hour (occupied)

☐ Double Positive

☐ Double Negative

☐ # AC per hour (unoccupied)

☐ Visual Privacy Required

Air Flow / Changes:

☐ Not Critical

☐ Monitored

☐ Positive

☐ Negative

Illumination:

☑ Primary LED

☐ Fluorescent

☐ Wall Washer

☐ Task Lighting

☑ WAP's

Sprinkler System Type:

☑ Wet Pipe

☐ Dry Pipe

☐ Industrial Fluorescent

☐ Clocks

☐ Pre-Action

☐ Halon Equivalent

☑ Views Desirable (of Reception)

☐ Ceiling Mounted Equipment

Air Quality / Exhaust:

☐ Heat Detector

☐ Filtered Supply

☐ Filtered Exhaust

☐ Other: Other

■ Natural Light Desired

☐ Avoid Natural Light

Lighting Controls:

slider for dimming

☐ Daylight Sensor

Detection Methods:

☐ Intercom System ☐ Public Address System

☑ Other: Simplex – Class 1 notification

Multi-Level Control, flat toggle,

☑ Occupancy Sensor, for auto shutoff



User Representative Date

UW LaCrosse Representative Date

Project Name Departmental – 2nd Floor Department / Group Name Room Function: Room Adjacencies:			st Adjunct F	Assignable	SF	Room N	umber	DFD Project #
Department / Group Name Room Function:			Adjunct F	acultu Offic		Room Rumber		
Room Function:					e	First, Last Name		Phone Number
				me		Contac	t, Phone	
Poom Adiacencies:	Adjunct	Faculty Off	fice					
Room Adjacencies.	Enter re	equired adja	cencies					
Number of Occupants: 1 Occupant	Special	Ceiling Heig	ght:	Fire Rating None.	j :	Specia	/ Hazardous	Room Conditions:
inishes and Materia	als							
Fine Fissured tile Gyp Board / Painted Exposed / Painted Doors / Frame: Hollow Metal Wood Vi	4" Vinyl I se nyl Base Mylar Expos Other alf Glass ision Pan	faced tile sed / Non-p : Other text	oustic Sea	_	nt Board ete Maso shes: Paint, no Paint Wall Cove : ame: HM delight	VOC	⊠ Solid s	urface window sills
Equipment Schedule		I	I			I	ı	
	Supply/ nstall	Quantity	Length	Width	Depth	Height	Location	Utilities / Comments
Window Treatment C	FCI						windows	Perf. roller shade 75% open
Furniture O	FOI							

APPENDIX 4 - ROOM DATA SHEETS I	NOVEMBER 1, 2016
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Structural Special Floor Load Comments: Verify 6	-	•			□ New Floor Col	nstruction	☐ Ceilin	g Mounted Equipment
Environmental								
☐ Significant Noise ☐ Significant Noise/				☐ Visual Pr ☐ Views De	ivacy Required esirable			ral Light Desired Natural Light
HVAC								
Temperature / Rela ☑ Summer Temp: 7 ☑ Summer RH: 50% ☑ Winter Temp: 68 ☑ No Humidification Comments: VAV's	2°F +/- 5 +/- 1 °F +/- 1	- 2°F or Ot 0% or Othe 2°F or Othe	er: Other er: Other	□ Not Cr □ Monito □ Positiv □ Negati	ored # # re	AC per hour (c AC per hour (u ble Positive ble Negative		Air Quality / Exhaust Filtered Supply Filtered Exhaust Other: Other
Electrical								
Power Service: Type	Qty	Normal	Standby	Illuminatio ☑ Primary L		٥	ighting Cor ☑ Multi-Leve lider for dimr	l Control, flat toggle,
⊠ 120V	4	⊠		☐ Fluoresce	ent	٥		Sensor, for auto shutoff
☐ 208V — 1 Phase ☐ 208V — 3 Phase ☐ 480V — 3 Phase Comments: Verify i	# # # f HVA	☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐	□ □ □ Occupancy		ting I Fluorescent		, □ Daylight Se	ensor
Communications ☑ Data Connections Comments: 2 std d	×	VOIP side walls.	Campus to	☑ WAP's		□ Intercor	n System 🛭	□ Public Address System
F' B								
Fire Protection Potential Fire Hazard ☐ Flammable Material ☐ Explosive Material	als: Ma		🛚 🗆 V	nkler System T Vet Pipe Ory Pipe	ype: ☐ Pre-Action ☐ Halon Equiva	⊠ Si	ction Method moke Detecto ther: Simplex	
Signatures								
User Representative						Dat	e	
UW LaCrosse Repres	entativ	/e				Dat	e	

А3

Wittich Hall Remo	del	11/1/20	16	135 SF	=	Roon	า #	14120
Project Name		Date Las	st	Assignable	SF	Room N	umber	DFD Project :
Departmental – 2nd Floor			Chair's Of	fice		First, L	ast Name	Phone Number
Department / Group Name	1		Room Nar	ne		Contac	t, Phone	
Room Function:	Departm	ent Chair C	Office					
Room Adjacencies:	Academi	c Departme	ent Associa	ate Workst	ation, Stu	dent Work	er, Departme	ent Entrance
Number of Occupants: 1 Occupant	Special (Ceiling Heig	ht:	Fire Rating	g:	Room Conditions:		
Fine Fissured tile Gyp Board / Painted Exposed / Painted Doors / Frame: Hollow Metal Wood	/ 4" Vinyl II 4" Vinyl B se inyl Base Mylar ii Expose Other: Half Glass (ision Pane	Faced tile ed / Non-pa Other text Acc I Clo	oustic Sea oser	_	nt Board ete Maso ishes: Paint, no Paint Wall Cove : ame: HM delight	VOC	⊠ Solid s	surface window sills
Equipment *	'Supply/			1				
	nstall	Quantity	Length	Width	Depth	Height	Location	Utilities / Comments
	CFCI						windows	Perf. roller shade 75% open
Furniture C	OFOI							
*Supply/ Install Types: OFOI – Owner Furnished/		stalled or Installed		– Contract			er Installed actor Install	



tructural				_	_			_		
☐ Special Floor Load Comments: Verify e	-				New F	oor Con	struction	☐ Ceilin	g Mounted Equipment	
nvironmental										
☐ Significant Noise / ☐ Significant Noise/				☐ Visual Pri☐ Views De		iired		☑ Natural Light Desired☐ Avoid Natural Light		
VAC										
Temperature / Relat Summer Temp: 72 Summer RH: 50% Winter Temp: 68° No Humidification Comments: VAV's −	2°F +/- +/- 10 F +/- 2	· 2°F or Ot 0% or Othe 2°F or Othe	r: Other er: Other	Air Flow / Not Cri Monito Positive Negative r offices on se	itical [red [e [ve [# A # A Doub Doub	C per hour (c C per hour (u le Positive le Negative		Air Quality / Exhaust Filtered Supply Filtered Exhaust Other: Other	
lectrical										
Power Service: Type	Qty	Normal	Standby	Illumination ☑ Primary L			Σ		l Control, flat toggle,	
⊠ 120V	4			☐ Fluoresce	nt		Σ	lider for dimn 3 Occupancy nly	ning Sensor, for auto shutoff	
□ 208V − 1 Phase □ 208V − 3 Phase □ 480V − 3 Phase Comments: Verify if	# # # f HVAC	□ □ □ C requires	□ □ □ Occupancy	☐ Wall Was ☐ Task Light ☐ Industrial Sensor, provid	ting Fluoresce		С	,] Daylight Se	ensor	
ommunications ☑ Data Connections Comments: _ 2 std da	⊠ v	/OIP iide walls.	Campus to	☑ WAP's provide and ins		locks S	☐ Intercor	n System 🏻 🛭	□ Public Address System	
ire Protection										
Potential Fire Hazards □ Flammable Materia □ Explosive Materials	ls: Mat		. 🛚 🖾 W	nkler System To /et Pipe ry Pipe	<u>ype:</u> □ Pre-, □ Haloı		⊠ Sı	ction Method moke Detecto ther: Simplex		
ignatures										
User Representative							Dat	e		
JW LaCrosse Represe	entativ	e					Dat	e		

Wittich Hall Remo	del	11/1/20	16	120 SF	-	Roon	n #	1	4120
Project Name		Date La	st	Assignable	SF	Room N	umber	DFD P	roject #
Departmental – 2nd Floor			Storage				ast Name	Phone Numbe	er
Department / Group Nam	e		Room Na	me		Contac	t, Phone		
Room Function:	Departi	ment Storag	e						
Room Adjacencies:	No adja	cency requi	rements						
Number of Occupants: 0 Occupants	Special	Ceiling Heig	jht:	Fire Rating	g:	Specia None	/ Hazardous	Room Conditions:	
Additional Build- out Information:	/ 4" Vinyl / 4" Vinyl /inyl Base Mylar Expos Other Half Glass Vision Pan	Faced tile sed / Non-pr:	oustic Sea oser		nt Board ete Maso : Other w ishes: Paint, no Paint Wall Cove : ame: HM	vall VOC			
Equipment Schedu Equipment	*Supply/				 				
	OFOI	Quantity	Length	Width	Depth	Height	Location	Utilities / Comments	
*Supply/ Install Types: OFOI – Owner Furnished	/ Owner li	nstalled	CFO	I – Contract	or Furnis	hed / Own	er Installed		

APPENDIX 4 -	ROOM	DATA	SHEETS	NOVEMBER 1, 2016	

Structural Special Floor Load	ding Requiremen	ts: 100 PSF	□ N	ew Floor C	Construction	☐ Cei	iling Mounted Equipment
Environmental Significant Noise Significant Noise/] Visual Privacy] Views Desirab				tural Light Desired oid Natural Light
HVAC							
Temperature / Rela Summer Temp: 7 Summer RH: 50% Winter Temp: 68° No Humidification Comments:	2°F +/- 2°F or O 5 +/- 10% or Oth °F +/- 2°F or Oth	er: Other	Air Flow / Cha	# # Do	AC per hour AC per hour Juble Positive Juble Negative	(unoccupied	Air Quality / Exhaust
Plumbing							
Fixtures / Features Shower Sink Stainless Stee Single Bowl Drop-in Water Closet Floor mounted Comments:	I	ounted	☐ Process \	Vater Vater nilled Wate	☐ Hot ☐ Hot ☐ Plant r Loop	☐ Cold ☐ Cold ☐ Local	Wastes: ☐ Floor Drain ☐ Domestic Sewer
Electrical							
Power Service: Type ☑ 120V ☐ 208V - 1 Phase ☐ 208V - 3 Phase ☐ 480V - 3 Phase ☐ Other	Qty Normal # 🔀 # 🗆 # 🗆 # 🗆	Standby C	ower Supply F Filtering UPS System GFCI Outlets Dedicated Circ Emergency Por Other:	uits:	☐ Panel ☐ Building ☐ Plant	☐ Local ☐ Local ☐ Local	Illumination: ☑ Primary LED ☐ Fluorescent ☐ Wall Washer ☐ Task Lighting ☐ Industrial Fluorescent ☐ 55-60 FC or other: ☐ Multi-Level Control ☑ Occupancy Sensor ☐ Daylight Sensor
Comments:							
Communications ☐ Data Connections	S ☐ Telephone	Connections	□ WAP's	☐ Clocks	☐ Interc	om System	☐ Public Address System
Fire Protection Potential Fire Hazard Flammable Material Explosive Material	als: Material Des	c. 🛛 Wet		Pre-Actior Halon Equ		tection Meth Smoke Dete Other: Simp	
Signatures							
User Representative					D	ate	
UW LaCrosse Repres	entative				D	ate	

Α5

	nodel	11/1/20	16	120 SF	-	Roor	n #	14120
Project Name		Date La	st	Assignable	SF	Room N	umber	DFD Project
Departmental – 2nd Flo	oor		Faculty O	ffice		First, L	ast Name	Phone Number
Department / Group Na	ame		Room Na	me Contact, Phone				
Room Function:	Faculty	Office						
Room Adjacencies:	Enter re	equired adjac	cencies					
Number of Occupants: 1 Occupant	: Special	Ceiling Heig	Jht:	Fire Rating	g: 	Specia	Room Conditions:	
Finishes and Mater Floor / Base: Vinyl Composition 1 Seamless Sheet Vin Carpet Tile / Carpet Sealed Concrete / 4 Other: Ceiling: 2x2 Reveal Edge — Fine Fissured tile Gyp Board / Painted	Tile / 4" Vinyl nyl / 4" Vinyl I : Base I" Vinyl Base		ainted	Walls: ☑ Gyp B ☐ Ceme ☐ Concr ☐ Glass Wall Fin ☑ Latex ☐ Epoxy	nt Board ete Maso ishes: Paint, no Paint	voc	⊠ Solid s	urface window sills
☐ Exposed / Painted Doors / Frame: ☐ Hollow Metal ☐ ☑ Wood ☐ Comments: Extend	Other Half Glass Vision Pan	el 🗆 Clo	oustic Sea oser	⊠ Si	ame: HM delight			
□ Exposed / Painted Doors / Frame: □ Hollow Metal □ ☑ Wood □ Comments: Extend Equipment Sched	Other Half Glass Vision Pan walls to the dule *Supply/	☐ Aco	oustic Sea oser f deck / fl	als 🛛 Fr	ame: HM delight ulate	Height	Location	Utilities / Comments
□ Exposed / Painted Doors / Frame: □ Hollow Metal □ Wood □ Comments: Extend Equipment Sched Equipment Description	Other Half Glass Vision Pan walls to the supply/ Install	☐ Acc el ☐ Clo	oustic Sea oser	als ⊠ Fr ⊠ Si	ame: HM delight	Height	Location	Utilities / Comments
□ Exposed / Painted Doors / Frame: □ Hollow Metal □ ☑ Wood □ Comments: Extend Equipment Sched Equipment Description Window Treatment	Other Half Glass Vision Pan d walls to the *Supply/ Install CFCI	☐ Aco	oustic Sea oser f deck / fl	als 🛛 Fr	ame: HM delight ulate	Height	Location windows	Utilities / Comments Perf. roller shade 75% open
□ Exposed / Painted Doors / Frame: □ Hollow Metal □ ☑ Wood □ Comments: Extend Equipment Sched Equipment Description	Other Half Glass Vision Pan walls to the supply/ Install	☐ Aco	oustic Sea oser f deck / fl	als 🛛 Fr	ame: HM delight ulate	Height		
□ Exposed / Painted Doors / Frame: □ Hollow Metal □ ☑ Wood □ Comments: Extend Equipment Sched Equipment Description Window Treatment	Other Half Glass Vision Pan d walls to the *Supply/ Install CFCI	☐ Aco	oustic Sea oser f deck / fl	als 🛛 Fr	ame: HM delight ulate	Height		
□ Exposed / Painted Doors / Frame: □ Hollow Metal □ ☑ Wood □ Comments: Extend Equipment Sched Equipment Description Window Treatment	Other Half Glass Vision Pan d walls to the *Supply/ Install CFCI	☐ Aco	oustic Sea oser f deck / fl	als 🛛 Fr	ame: HM delight ulate	Height		
□ Exposed / Painted Doors / Frame: □ Hollow Metal □ ☑ Wood □ Comments: Extend Equipment Sched Equipment Description Window Treatment	Other Half Glass Vision Pan d walls to the *Supply/ Install CFCI	☐ Aco	oustic Sea oser f deck / fl	als 🛛 Fr	ame: HM delight ulate	Height		
□ Exposed / Painted Doors / Frame: □ Hollow Metal □ ☑ Wood □ Comments: Extend Equipment Sched Equipment Description Window Treatment	Other Half Glass Vision Pan d walls to the *Supply/ Install CFCI	☐ Aco	oustic Sea oser f deck / fl	als 🛛 Fr	ame: HM delight ulate	Height		
□ Exposed / Painted Doors / Frame: □ Hollow Metal □ ☑ Wood □ Comments: Extend Equipment Sched Equipment Description Window Treatment	Other Half Glass Vision Pan d walls to the *Supply/ Install CFCI	☐ Aco	oustic Sea oser f deck / fl	als 🛛 Fr	ame: HM delight ulate	Height		
□ Exposed / Painted Doors / Frame: □ Hollow Metal □ ☑ Wood □ Comments: Extend Equipment Sched Equipment Description Window Treatment	Other Half Glass Vision Pan d walls to the *Supply/ Install CFCI	☐ Aco	oustic Sea oser f deck / fl	als 🛛 Fr	ame: HM delight ulate	Height		
□ Exposed / Painted Doors / Frame: □ Hollow Metal □ X Wood □ Comments: Extend Equipment Sched Equipment Description Window Treatment Furniture	Other Half Glass Vision Pan Walls to the Supply/ Install CFCI OFOI	☐ Aco	oustic Sea oser f deck / fl	als 🛛 Fr	ame: HM delight ulate	Height		
Exposed / Painted Doors / Frame: Hollow Metal Wood Comments: Extend Equipment Sched Equipment Description Window Treatment	Other Half Glass Vision Pan Walls to the Supply/ Install CFCI OFOI	☐ Aco	oustic Sea oser f deck / fl	als 🛛 Fr	ame: HM delight ulate	Height		

Structural									
☐ Special Floor Load Comments: Verify					New Floor C	Construction	n 🗆 Ceilin	g Mounted Equipment	
nvironmental									
☐ Significant Noise ☑ Significant Noise/				☐ Visual Privac ☐ Views Desira			☑ Natural Light Desired ☐ Avoid Natural Light		
HVAC									
Temperature / Rela ☑ Summer Temp: 7 ☑ Summer RH: 50% ☑ Winter Temp: 68 ☑ No Humidification Comments: VAV's	2°F +/- % +/- 10 °F +/- 2	- 2°F or Ot 0% or Othe 2°F or Oth	er: Other er: Other	Air Flow / Ch Not Critica Monitored Positive Negative r offices on separ	# # Doi			Air Quality / Exhaust:	
lectrical									
Power Service: Type	Qty	Normal	Standby	Illumination: ☑ Primary LED			Lighting Con ☑ Multi-Leve slider for dimn	l Control, flat toggle,	
⊠ 120V	4			☐ Fluorescent				Sensor, for auto shutoff	
☐ 208V – 1 Phase ☐ 208V – 3 Phase ☐ 480V – 3 Phase Comments: Verify	# # # if HVA	□ □ □ C requires	□ □ □ □ Occupancy	☐ Wall Washer ☐ Task Lighting ☐ Industrial Flu Sensor, provide o	l iorescent	r wall	□ Daylight Se	ensor	
			. ,	·	·				
Communication: ☑ Data Connections Comments: 2 std d	×	/OIP side walls.	Campus to	☑ WAP's provide and instal	☐ Clocks I WAPS	□ Inte	ercom System [□ Public Address System	
ire Protection									
Potential Fire Hazard Flammable Material Explosive Material	als: Ma		:. ⊠ W	- · · · · · · · · · · · · · · · · · · ·	<u>:</u>] Pre–Action] Halon Equi	1	Detection Methods: ☑ Smoke Detector ☐ Heat Detector ☑ Other: Simplex – Class 1 notification		
Signatures									
User Representative							Date		

Date

Wittich Hall Remo	del	11/1/20	16	60 SF		Roon	n #	14120
Project Name	Date Last Assignable SF Room Number		DFD Project					
Departmental – 2nd Floor			Grad Stud	ent		First, L	ast Name	Phone Number
Department / Group Name	e		Room Nan	ne		Contac	t, Phone	
Room Function:	Grad St	udent						
Room Adjacencies:	Enter re	equired adja	cencies					
Number of Occupants: 1 Occupant	Special	Ceiling Heig	ıht:	Fire Rating	g:	Specia	Room Conditions:	
□ Wood □ V	/ 4" Vinyl I / 4" Vinyl I ise Tinyl Base Mylar Expos Other Half Glass	faced tile sed / Non−p. ∵ Other text	oustic Sea oser	☐ Si	nt Board rete Maso ishes: Paint, no Paint Wall Cove : rame: HM delight	voc	⊠ Solid s	surface window sills
Equipment Schedul	e *Supply/	I			1		I	I
	Install	Quantity	Length	Width	Depth	Height	Location	Utilities / Comments
Furniture	OFOI							
+				+				
				1	1	<u> </u>	l	1
*Supply/ Install Types:					_			
OFOI – Owner Furnished	/ Owner Ir	nstalled	CFOI	Contract	or Furnis	hed / Own	er Installed	
OFCI – Owner Furnished	/ Contract	or Installed	CFCI	Contract	or Furnisl	ned / Contr	actor Install	ed

APPENDIX 4 - ROOM DATA SHEETS NOVEMB	ED 1	2016

Structural ☐ Special Floor Load Comments: Verify (v Floor Constructi	on 🗆 Ceilir	ng Mounted Equipment
Environmental						
☐ Significant Noise ☐ Significant Noise/			☐ Visual Privacy R☐ Views Desirable			ral Light Desired I Natural Light
HVAC Temperature / Rela Summer Temp: 7 Summer RH: 50% Winter Temp: 68 No Humidification Comments:	2°F +/- 2°F c % +/- 10% or °F +/- 2°F or	or Other: Other Other: Other	Air Flow / Chan Not Critical Monitored Positive Negative	□ # AC per h	nour (unoccupied) tive	Air Quality / Exhaust: Filtered Supply Filtered Exhaust Other: Other
Electrical						
<u>Power Service:</u> Type	Qty Nor	mal Standby	Illumination: ✓ ☑ Primary LED		Lighting Cor Multi-Leve slider for dimi	el Control, flat toggle,
⊠ 120V	4 🛛		☐ Fluorescent			Sensor, for auto shutoff
☐ 208V — 1 Phase ☐ 208V — 3 Phase ☐ 480V — 3 Phase Comments: Verify	#	□ □ □ ires Occupanc	☐ Wall Washer ☐ Task Lighting ☐ Industrial Fluore y Sensor, provide one		□ Daylight S	ensor
Communications Data Connections Comments: 2 std d	⊠ VOIP	alls. Campus to	☑ WAP's □ o provide and install W		tercom System	□ Public Address System
Fine Duntantino						
Fire Protection Potential Fire Hazard Flammable Material Explosive Material	als: Material	Desc.	'	re-Action alon Equivalent	Detection Method Smoke Detect Other: Simple:	
Signatures						
User Representative					Date	
UW LaCrosse Represe	entative				Date	

Α7

Wittich Hall Remod	lel 11/1/20	016	100 SF	:	Room #		1412
Project Name	Date La	st	Assignable	SF	Room Number		DFD Project
Departmental – 2nd Floor		Reception	I		First, L	ast Name	Phone Number
Department / Group Name		Room Nar	me		Contac	t, Phone	
Room Function:	Reception						
Room Adjacencies:	Student Worker, A	cademic D	epartment <i>F</i>	Associate	Workstati	on	
Number of Occupants: 2–4 Occupants	Special Ceiling Hei	Special Ceiling Height:			Specia	/ Hazardous	Room Conditions:
Fine Fissured tile Gyp Board / Painted Exposed / Painted Coors / Frame: Hollow Metal Wood Vi	t" Vinyl Base e nyl Base Mylar faced tile Exposed / Non-p Other: Other tex	t oustic Sea oser	☐ Si	nt Board ete Maso ishes: Paint, no Paint Wall Cove : ame: HM delight	voc	□ Solid s	surface window sills
quipment Schedule							
Equipment *5 Description In	Supply/ stall Quantity	Length	Width	Depth	Height	Location	Utilities / Comments
*Supply/ Install Types: OFOI – Owner Furnished/ (Owner Installed	CFOI	– Contract			er Installed	

ARO EBERLE

Structural							
☐ Special Floor Loading Requireme Comments:			Floor Construc	tion 🗌 Ceilin	g Mounted Equipment		
 Environmental							
☐ Significant Noise / Vibrational G		☐ Visual Privacy Re☐ Views Desirable	equired		✓ Natural Light Desired✓ Avoid Natural Light		
HVAC							
Temperature / Relative Humidity Summer Temp: 72°F +/- 2°F or ○ Summer RH: 50% +/- 10% or ○ Winter Temp: 68°F +/- 2°F or ○ No Humidification Comments:	Other: Other ther: Other	Air Flow / Change Not Critical Monitored Positive Negative	☐ # AC per		Air Quality / Exhaust		
Electrical							
Power Service: Type Qty Norma	,	Illumination: ☑ Primary LED		Lighting Controls: ☑ Multi-Level Control, flat toggle, slider for dimming			
□ 208V − 1 Phase # □ □ 208V − 3 Phase # □ □ 480V − 3 Phase # □ Comments: Verify if HVAC require	□ □ □ □ □ □ ses Occupancy	☐ Fluorescent ☐ Wall Washer ☐ Task Lighting ☐ Industrial Fluores Sensor, provide one of		☑ Occupancy only ☐ Daylight Se	Sensor, for auto shutoff		
Communications Data Connections VOIP Comments: 2 std data at side wall	s. Campus to			ntercom System [□ Public Address System		
Fire Protection							
Potential Fire Hazards: Flammable Materials: Material Des	esc. 🛛 W		e-Action Ion Equivalent	Detection Method ☑ Smoke Detecto ☑ Other: Simplex			
Signatures							
User Representative				Date			

	del	11/1/20	16	100 SF	: 	Roon	n #	1412	
Project Name		Date La	st	Assignable	SF	Room N	umber	DFD Project	
Departmental – 2nd Floor	-		Resource			First, L	ast Name	Phone Number	
Department / Group Nam	e		Room Nan	Name Conta			t, Phone		
Room Function:	Resour	ce Area							
Room Adjacencies:	Enter re	equired adja	cencies						
Number of Occupants: 0 Occupants	Special	Special Ceiling Height:			j :	Specia None	Special/ Hazardous Room Conditions: None		
inishes and Mater	ials								
	/ 4" Vinyl /inyl Base e to enter Mylar	text. faced tile sed / Non-p :	oustic Seal	Walls: ☐ Gyp B ☐ Ceme ☐ Concr ☐ Other Wall Fin ☐ Latex ☐ Epoxy ☐ Vinyl ☐ Other	nt Board ete Maso : Other w i shes: Paint, no Paint Wall Cove	vOC voc			
quipment Schedu						i	1		
	*Supply/ Install	Quantity	Length	Width	Depth	Height	Location	Utilities / Comments	
Shelving	OFOI	TBD							
Furniture	OFOI	TBD							

*Supply/ Install Types:

APPENDIX 4 – ROOM	DATA SHEETS	NOVEMBER 1, 2016

Structural ☐ Special Floor Loading Requirements: Floor load PSF ☐ New Floor Construction ☐ Ceiling Mounted Equip	ment
Environmental	
☐ Significant Noise / Vibrational Generator ☐ Visual Privacy Required ☐ Natural Light Desired ☐ Significant Noise / Vibrational Sensitivity ☐ Views Desirable ☐ Avoid Natural Light	
HVAC	
Temperature / Relative Humidity: Air Flow / Changes: Air Quality / E Summer Temp: 72°F +/- 2°F or Other: Other □ Not Critical □ # AC per hour (occupied) □ Filtered Sup Filtered Sup Filtered Sup Positive Winter Temp: 68°F +/- 2°F or Other: Other □ Positive □ Double Positive □ Other: No Humidification □ Negative □ Double Negative	pply
Plumbing	
Shower	г
Electrical Power Supply Features: Illumination: Type Qty Normal Standby Filtering	other: ontrol ensor
Comments.	
Communications ☑ Data Connections ☐ Telephone Connections ☑ WAP's ☐ Clocks ☐ Intercom System ☐ Public Address Comments: Campus provide and install WAP's	System
Fire Protection	
Potential Fire Hazards: Sprinkler System Type: Detection Methods: □ Flammable Materials: Material Desc. ☑ Wet Pipe □ Pre-Action ☑ Smoke Detector □ Heat Det □ Explosive Materials: Material Desc. □ Dry Pipe □ Halon Equivalent ☑ Other: Simplex - Class 1 notification	
Signatures	
g	
User Representative Date	
UW LaCrosse Representative Date	

Α9

Structural

☐ Special Floor Loading Requirements: None

Comments: Verify existing floor loading with file requirements

	th Hall Remodel 11/1/2016 35 SF Room #		n #	14120						
Project Name		Date La	st	Assignable	SF	Room N	umber	DFD Project #		
Departmental – 2nd Floo	or		Student W	/orker		First. L	ast Name	Phone Number		
Department / Group Nam			Room Nar			Contact, Phone				
Room Function:	Student	Worker								
Room Adjacencies:	Academ	ic Departme	ent Associ	ate Worksta	ation, Rec	eption, De	partment Ch	air Office		
Number of Occupants: 1 Occupant				Fire Rating	j :	Special/ Hazardous Room Conditions:				
	e / 4" Vinyl I / 4" Vinyl I iase Vinyl Base Mylar Expos Other Half Glass Vision Pan	faced tile ed / Non-p : Other text	oustic Sea oser	☐ Sid	nt Board ete Maso ishes: Paint, no Paint Wall Cove : ame: HM delight	voc	□ Solid s	surface window sills		
auipment Schedu	ıle									
quipment Schedu Equipment Description	*Supply/ Install	Quantity	Length	Width	Depth	Height	Location	Utilities / Comments		
Equipment	*Supply/	Quantity	Length	Width	Depth	Height	Location	Utilities / Comments		
Equipment Description	*Supply/ Install	Quantity	Length	Width	Depth	Height	Location	Utilities / Comments		
Equipment Description	*Supply/ Install	Quantity	Length	Width	Depth	Height	Location	Utilities / Comments		
Equipment Description	*Supply/ Install	Quantity	Length	Width	Depth	Height	Location	Utilities / Comments		
Equipment Description	*Supply/ Install	Quantity	Length	Width	Depth	Height	Location	Utilities / Comments		
Equipment Description	*Supply/ Install	Quantity	Length	Width	Depth	Height	Location	Utilities / Comments		
Equipment Description	*Supply/ Install	Quantity	Length	Width	Depth	Height	Location	Utilities / Comments		

nvironmental										
☐ Significant Noise / ☐ Significant Noise/				☐ Visual Privacy Required☐ Views Desirable						
Temperature / Relai Summer Temp: 72 Summer RH: 50% Winter Temp: 68° No Humidification Comments: VAV's -	Air Flow / Not Crit Monitor Positive Negative	cical red e	□ # A□ # A□ Doub□ Doub	C per ho le Positi		Air Quality / Exp Filtered Supp Filtered Exha	oly			
lectrical										
Power Service: Type ☑ 120V	Qty 4	Normal ⊠	Standby	Illumination ☑ Primary LE ☐ Fluorescen	D			slider for dimn	l Control, flat togg	
☐ 208V — 1 Phase ☐ 208V — 3 Phase ☐ 480V — 3 Phase Comments: Verify it	# # # f HVAC	□ □ □ □ requires (□ □ □ Occupancy :	□ Wall Wash □ Task Lighti □ Industrial I Sensor, provide	ing Fluores		vall	□ Daylight Se	ensor	
Communications ☑ Data Connections Comments: 2 std da	⊠∨		Campus to p	☑ WAP's provide and ins		Clocks PS	□ Inte	ercom System 【	□ Public Address	System
ire Protection Potential Fire Hazards ☐ Flammable Material ☐ Explosive Materials	ıls: Mat		. ⊠ W	kler System Ty et Pipe y Pipe	☐ Pre	-Action on Equiva		Detection Methoc ☑ Smoke Detecto ☑ Other: Simplex		
Signatures										
User Representative								Date		
UW LaCrosse Represe	entative	2						Date		

■ New Floor Construction

☐ Ceiling Mounted Equipment



Wittich Hall Remode	l 11/1/20	16	varies		Room	n #	14120
Project Name	Date Las	st A	ssignable	SF	Room Nu	umber	DFD Project #
Departmental – 2nd Floor	-	Hallway			First, L	ast Name	Phone Number
Department / Group Name	I	Room Nam	е		Contac	t, Phone	
Room Function: S	uite Circulation						
Room Adjacencies: N	lone						
Number of Occupants: S O Occupants	pecial Ceiling Heig		Fire Ratino None	j:	Special	Room Conditions:	
Fine Fissured tile Gyp Board / Painted Exposed / Painted Doors / Frame: Hollow Metal Half	" Vinyl Base Vinyl Base I Base Mylar faced tile Exposed / Non-pa Other: Other text	oustic Seals		nt Board ete Maso i shes: Paint, no Paint Wall Cove	voc	☐ Wood	ole Surface
Equipment Schedule							
Equipment *Su Description Inst	apply/ call Quantity	Length	Width	Depth	Height	Location	Utilities / Comments
*Supply/ Install Types: OFOI – Owner Furnished/ Ox	wner Installed	CFOI -	– Contract	or Furnisl	ned / Owne	er Installed	I

tructural										
☐ Special Floor Load Comments: <u>Verify e</u>	_				ew Floor Cor	nstruction	☐ Ceilir	ng Mounted Equipment		
nvironmental										
☐ Significant Noise / ☑ Significant Noise/				☐ Visual Privacy ☐ Views Desirab				ral Light Desired d Natural Light		
VAC										
Temperature / Relat Summer Temp: 72 Summer RH: 50% Winter Temp: 68°I No Humidification Comments: VAV's −	2°F +/- +/- 10 F +/- 2	2°F or Otl)% or Othe 2°F or Othe	r: Other er: Other	Air Flow / Cha	□ # A □ # A □ Doub	AC per hour (oo AC per hour (un ole Positive ole Negative		Air Quality / Exhaust: ☐ Filtered Supply ☐ Filtered Exhaust ☐ Other: Other		
lectrical										
Power Service: Type	Qty	Normal	Standby	Illumination: ☑ Primary LED		×	ghting Co Multi-Leve	el Control, flat toggle,		
⊠ 120V	#	⊠		☐ Fluorescent	☑ Occupancy Sensor, for auto shu only					
☐ 208V — 1 Phase ☐ 208V — 3 Phase ☐ 480V — 3 Phase Comments: Verify if	# # # HVAC	□ □ □ C requires (□ □ □ Occupancy	☐ Wall Washer ☐ Task Lighting ☐ Industrial Fluo Sensor, provide on			l Daylight S	ensor		
ommunications										
☐ Data Connections Comments:	□ v	OIP		⊠ WAP's	☐ Clocks	□ Intercom	System	☐ Public Address System		
ire Protection										
Potential Fire Hazards □ Flammable Materia □ Explosive Materials	ls: Mat		. 🛛 🗆 W	•	Pre-Action Halon Equiva	⊠ Sn	tion Metho noke Detect her: Simple			
ignatures										
User Representative						Date	9			

Date

UW LaCrosse Representative

A11

APPENDIX 4 - ROOM DATA SHEETS | NOVEMBER 1, 2016

Wittich Hall Remo	del	11/1/20	16	35 SF		Roon	n #	14120
Project Name		Date La	st	Assignable	SF	Room N	umber	DFD Project
Departmental – 2nd Floor			Testing C	arrel		First, L	ast Name	Phone Number
Department / Group Name			Room Nai	me		Contac	t, Phone	
Room Function:	Testing	Carrel						
Room Adjacencies:	None							
Number of Occupants: 1 Occupant	Special	Ceiling Heig	Jht:	Fire Rating None	,			Room Conditions:
Fine Fissured tile Gyp Board / Painted Exposed / Painted Doors / Frame: Hollow Metal Wood	4" Vinyl I se inyl Base Mylar Expos Other lalf Glass ision Pan	faced tile sed / Non−p ∵ Other text	oustic Sea oser	☐ Si	nt Board ete Maso ishes: Paint, no Paint Wall Cove : ame: HM delight	voc	□ Solid s	surface window sills
quipment Schedulo	e							
	Supply/ nstall	Quantity	Length	Width	Depth	Height	Location	Utilities / Comments
Seating C	OFOI	1						
*Supply/ Install Types:								

		EBERL	_E
\smile	ARCHIT	ECTS	

Structural Special Floor Loadii Comments:	ng Red	quirement	s: None	□ Ne	g Mounted Equipment			
Environmental								
☐ Significant Noise / ☐ ☐ Significant Noise/ \				☐ Visual Privacy ☐ Views Desirabl		✓ Natural Light Desired✓ Avoid Natural Light		
HVAC								
Temperature / Relati Summer Temp: 72° Summer RH: 50% + Winter Temp: 68°F No Humidification Comments: VAV's −	°F +/- +/- 10 · +/- 2	2°F or Othe	er: Other er: Other	Air Flow / Cha Not Critical Monitored Positive Negative r offices on separat	# AC # AC Double			Air Quality / Exhaust: Filtered Supply Filtered Exhaust Other: Other
Electrical								
Power Service: Type	Qty	Normal	Standby	Illumination: ☑ Primary LED		\boxtimes		Control, flat toggle,
⊠ 120V	4			☐ Fluorescent				ning Sensor, for auto shutoff
☐ 208V — 3 Phase	# # # HVAC	□ □ □ : requires	□ □ □ Occupancy	☐ Wall Washer ☐ Task Lighting ☐ Industrial Fluor Sensor, provide one			Daylight Se	nsor
Communications Data Connections Comments: 2 std dat	⊠ V :a at si		Campus to	_	□ Clocks VAPS	☐ Intercom	System [□ Public Address System
Fire Protection								
Potential Fire Hazards: Flammable Materials: Explosive Materials:	s: Mat		. 🛚 🗆 W		Pre-Action Halon Equivale	⊠ Smo	ion Method oke Detecto er: Simplex	
Sianatures								

Date

User Representative

Project Name	del 1	11/1/2016)	120 SF		Room	#		14120
		Date Last	As	signable SF	F	Room Nur	mber		DFD Project ‡
Departmental – 2nd Floor		Wo	orkroom			First, Last Name			Phone Number
Department / Group Name	!	Ro	om Name	m Name Cont			Phone		
Room Function:	Document	t preparation	, printing,	binding; re	frigerator	and sink	for Departm	ent	
Room Adjacencies:	ADA, Stud	dent Worker							
Number of Occupants: 0 Occupants	Special Ce	eiling Height:		ire Rating: Ione		Special/	Hazardous R	loom Co	nditions:
Finishes and Materi Floor / Base: Vinyl Composition Tile / Seamless Sheet Vinyl / Carpet / 4" Vinyl Base Sealed Concrete / 4" Vi Other: Ceiling: 2x2 Reveal Edge —	/ 4" Vinyl Ba 4" Vinyl Ba	se] [] <u>\</u>	Walls: ☑ Gyp Boa ☐ Cement ☐ Concrete ☐ Other: C Wall Finish ☑ Latex Pa ☐ Epoxy Pa	Board Masonry Other wall nes: int, no VC		Casework: Fixed Metal Plam Counterto Plastic L Solid Su	p: aminate rface	☐ Portable ☐ Wood ☐ Other: other
Fine Fissured tile Gyp Board / Painted Exposed / Painted Doors: Hollow Metal	,	l / Non-paint	ed [[tic Seals	□ Vinyl Wa □ Other: C □ Fram	all Coverir Other Text	-	☐ Other: C Wall Cabin ☐ Open ☐ Sliding [☐ Wood	Other tex	
Fine Fissured tile Gyp Board / Painted Exposed / Painted Doors: Hollow Metal Wood V	Exposed Other: C	d / Non-paint Other text □ Acous	ed [[tic Seals	. , □ Vinyl Wa □ Other: C	all Coverir Other Text	-	Other: C Wall Cabin Open Sliding [Other tex	nelving: □ Swing Doors □ Adjustable
Fine Fissured tile Gyp Board / Painted Exposed / Painted Doors: Hollow Metal Wood V	☐ Exposed ☐ Other: O Half Glass 'ision Panel	d / Non-paint Other text □ Acous	ed [[tic Seals	. , □ Vinyl Wa □ Other: C	all Coverir Other Text	-	Other: C Wall Cabin Open Sliding [Other tex nets / Sh Doors	nelving: □ Swing Doors □ Adjustable
Fine Fissured tile Gyp Board / Painted Exposed / Painted Doors: Hollow Metal Wood V Equipment Schedule	Exposed Other: C dalf Glass (ision Panel)	I / Non-paint Other text Acous Close	tic Seals	Vinyl Wa	all Coverir other Text ne: HM		Other: C Wall Cabin Open Sliding C Wood	Other tex nets / Sh Doors	nelving: □ Swing Doors □ Adjustable ☑ Plam
Fine Fissured tile Gyp Board / Painted Exposed / Painted Doors: Hollow Metal Wood Cquipment Schedule	Exposed Other: C lalf Glass 'ision Panel e *Supply/ Install	d / Non-paint Other text ☐ Acous ☐ Close ☐ Quantity	tic Seals	Vinyl Wa	all Coverir other Text ne: HM		Other: C Wall Cabin Open Sliding C Wood	Other tex nets / Sh Doors	nelving: □ Swing Doors □ Adjustable ☑ Plam
Fine Fissured tile Gyp Board / Painted Exposed / Painted Doors: Hollow Metal Wood Cquipment Schedule Equipment Description Microwave	Exposed Other: C Ialf Glass Sision Panel *Supply/ Install CFCI	Quantity 1 / Non-paint 1 / Acous 2 / Closes	tic Seals	Vinyl Wa	all Coverir other Text ne: HM		Other: C Wall Cabin Open Sliding C Wood	Other tex nets / Sh Doors	nelving: □ Swing Doors □ Adjustable ☑ Plam
Fine Fissured tile Gyp Board / Painted Exposed / Painted Doors: Hollow Metal Wood V Equipment Schedule Equipment Description Microwave Under Counter Ref. Mailboxes	Exposed Other: Collaif Glass (ision Panel) *Supply/ Install CFCI CFCI	Quantity	tic Seals	Vinyl Wa	all Coverir other Text ne: HM		Other: C Wall Cabin Open Sliding C Wood	Other tex nets / Sh Doors	nelving: □ Swing Doors □ Adjustable ☑ Plam
Fine Fissured tile Gyp Board / Painted Exposed / Painted Doors: Hollow Metal Wood V Equipment Schedule Equipment Description Microwave Under Counter Ref. Mailboxes Copier(s)	Exposed Other: Collaif Glass Sision Panel *Supply/ Install CFCI CFCI CFCI OFOI	Quantity 1 As req'd	tic Seals	Vinyl Wa	all Coverir other Text ne: HM		Other: C Wall Cabin Open Sliding C Wood	Other tex nets / Sh Doors	nelving: Swing Doors Adjustable Plam
Fine Fissured tile Gyp Board / Painted Exposed / Painted Doors: Hollow Metal H Wood V Equipment Schedule Equipment Description Microwave Under Counter Ref. Mailboxes Copier(s) Large Waste Bin - shred	Exposed Other: Collaif Glass (ision Panel) *Supply/ Install CFCI CFCI CFCI OFOI	Quantity 1 As req'd 1 A Non-paint 1 Acous Quantity 1 1 As req'd 1	tic Seals	Vinyl Wa	all Coverir other Text ne: HM		Other: C Wall Cabin Open Sliding C Wood	Other tex nets / Sh Doors	nelving: Swing Doors Adjustable Plam
Fine Fissured tile Gyp Board / Painted Exposed / Painted Doors: Hollow Metal Wood V Equipment Schedule Equipment Description Microwave Under Counter Ref. Mailboxes Copier(s)	Exposed Other: Collaif Glass Sision Panel *Supply/ Install CFCI CFCI CFCI OFOI	Quantity 1 As req'd 1 I Non-paint Close	tic Seals	Vinyl Wa	all Coverir other Text ne: HM		Other: C Wall Cabin Open Sliding C Wood	Other tex nets / Sh Doors	nelving: Swing Doors Adjustable Plam

Structural		
☑ Special Floor Loading Requirements: None	☐ New Floor Construction ☐ Ce	iling Mounted Equipment
Environmental Significant Noise / Vibrational Generator Significant Noise/ Vibrational Sensitivity	· · ·	itural Light Desired oid Natural Light
HVAC Temperature / Relative Humidity: Summer Temp: 72°F +/- 2°F or Other: Other Summer RH: 50% +/- 10% or Other: Other Winter Temp: 68°F +/- 2°F or Other: Other No Humidification Comments:	Air Flow / Changes: Not Critical # AC per hour (occupied) Monitored # AC per hour (unoccupied) Positive Double Positive Negative Double Negative	Air Quality / Exhaust Filtered Supply Exhaust Other: Other
Fixtures / Features: Shower Sink Stainless Steel Integral Solid Surface Single Bowl Double Bowl Drop-in Wall Mounted Water Closet Floor mounted Wall Mounted Comments: No Disposal in Sink	Services: ☐ Potable Water ☐ Hot ☐ Cold ☐ Process Water ☐ Hot ☐ Cold ☐ Steam ☐ Plant ☐ Local ☐ Glycol Chilled Water Loop ☐	Wastes: ☐ Floor Drain ☐ Domestic Sewer
Type Qty Normal Standby	Power Supply Features: Filtering Panel Local UPS System Building Local GFCI Outlets Plant Local Dedicated Circuits: for copiers Emergency Power: Other:	Illumination: ☑ Primary LED ☐ Fluorescent ☐ Wall Washer ☐ Task Lighting ☐ Industrial Fluorescen ☐ 55-60 FC or other: ☐ Multi-Level Control ☑ Occupancy Sensor ☐ Daylight Sensor
Communications Data Connections	s 🗆 WAP's 🗆 Clocks 🗀 Intercom System	☐ Public Address System
☐ Flammable Materials: Material Desc. ☑ We	kler System Type: et Pipe □ Pre-Action ☑ Smoke Detection y Pipe □ Halon Equivalent ☑ Other: Simp	
Signatures		
User Representative	Date	

UW LaCrosse Representative

A13

APPENDIX 4 - ROOM DATA SHEETS | NOVEMBER 1, 2016

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SECTION B - DEPARTMENTAL OFFICES - 3RD FLOOR



Structural

Environmental

HVAC

☐ Special Floor Loading Requirements: None

☐ Significant Noise / Vibrational Generator

☐ Significant Noise/ Vibrational Sensitivity

Comments: Verify existing floor loading with file requirements

Wittich Hall Remo	del	11/1/20	16	80 SF		Roon	า #	14120		
Project Name		Date La	st	Assignable	SF	Room N	umber	DFD Project		
Departmental – 3rd Floor			ADA			First, L	ast Name	Phone Number		
Department / Group Name	<u> </u>		Room Nai	me		Contac	t, Phone			
Room Function:	Academi	c Departme	ent Associ	ate Worksta	ate Workstation					
Room Adjacencies:	Departm	ent Chair (Office, Stu	dent Worke	ent Worker, Workroom, Reception					
Number of Occupants: 1 Occupant	Special (Ceiling Heig	Jht:	Fire Rating: Special/ Hazardous Room Conditions: None						
Finishes and Materi Floor / Base: Vinyl Composition Tile Seamless Sheet Vinyl / Carpet Tile / Carpet Base Sealed Concrete / 4" Vi Other: Ceiling: 2x2 Reveal Edge — Fine Fissured tile Gyp Board / Painted Exposed / Painted Doors / Frame: Hollow Metal Wood Vinyl Carpet Base Hollow Metal Wood	Walls: □ Gyp B □ Cemer □ Concre □ Glass Wall Fini □ Latex □ Epoxy □ Vinyl N □ Other: □ Sic	nt Board ete Masor shes: Paint, no Paint Wall Cove	voc	⊠ Solid si	urface window sills					
				uminum frar x 5' wide)	-		-	ith desk construction; provide		
quipment Schedul	1				ı	ı				
	Supply/	Quantity	Length	Width	Depth	Height	Location	Utilities / Comments		
Description I	OFOI	TBD								
Description I	OFOI	TBD								
Description I	DFOI	TBD								
Description I	DFOI	TBD								
Description I	DFOI	TBD								

Temperature / Rela Summer Temp: 7 Summer RH: 50% Winter Temp: 68° No Humidification Comments: VAV's -	2°F +/- 3 +/- 10 3°F +/- 3	- 2°F or Ot 0% or Othe 2°F or Oth	er: Other er: Other	☐ Monitored ☐ ‡ ☐ Positive ☐ [# AC per hour (occupied) # AC per hour (unoccupi Double Positive Double Negative	
Electrical						
Power Service: Type 120V	Qty 4	Normal ⊠	Standby	Illumination: ☑ Primary LED ☐ Fluorescent	Multi- slider for	Controls: Level Control, flat toggle, dimming ancy Sensor, for auto shutoff
☐ 208V — 1 Phase ☐ 208V — 3 Phase ☐ 480V — 3 Phase	# # #			☐ Wall Washer ☐ Task Lighting ☐ Industrial Fluorescent Sensor, provide one outlet	only □ Daylig	
Communications Data Connections Comments: 2 std d	⊠ \	/OIP side walls.	Campus to	☑ WAP's ☐ Clock provide and install WAPS	ks □ Intercom Systen	n □ Public Address System
Fire Protection Potential Fire Hazard ☐ Flammable Material ☐ Explosive Material	als: Ma		. 🛛 W	ıkler System Type: 'et Pipe □ Pre-Acti ry Pipe □ Halon Ec		
Signatures						
User Representative					Date	
UW LaCrosse Repres	entativ	e			Date	

■ New Floor Construction

☐ Visual Privacy Required

☑ Views Desirable (of Reception)

☐ Ceiling Mounted Equipment

■ Natural Light Desired

☐ Avoid Natural Light



Wittich Hall Rem	odel	11/1/20)16	60 SF		Roon	n #	14120
Project Name		Date La	st	Assignable	SF	Room N	umber	DFD Project #
Departmental - 3rd floo	ır		Adjunct F	aculty		First, L	ast Name	Phone Number
Department / Group Nar	me		Room Na	me		Contac	t, Phone	
Room Function:	Adjunct	Faculty Wo	orkstation					
Room Adjacencies:	Locate	near other c	pen work:	stations; Gr	ad studen	ts		
Number of Occupants: 1 Occupant					g:	Specia	l/ Hazardous	Room Conditions:
inishes and Mate	rials							
☐ Wood ☐ ☐ Additional Build- ☐	H / 4" Vinyl Base Vinyl Base Mylar Expos Other Half Glass Vision Pan	Faced tile sed / Non-p Other text Ac el Clo	oustic Sea oser in departn	☐ Si	nt Board ete Maso ishes: Paint, no Paint Wall Cove : ame: HM delight	VOC ering		on; Systems furniture or partial
Equipment Schedu Equipment Description	*Supply/	Quantity	Length	Width	Depth	Height	Location	Utilities / Comments
Window Treatment	CFCI						windows	Perf. roller shade 75% open
Furniture	OFOI	TBD						

APPENDIX 4 - ROOM DATA SHEETS NOVEMBER 1, 2016	

Structural								
☐ Special Floor Load Comments: Verify	_				New Floor (Constructio	on 🗌 Ceilin	ng Mounted Equipment
	EXISTIII	9 11001 1080	anig with in	ie requirements				
Environmental				_			_	
☐ Significant Noise ☑ Significant Noise				☐ Visual Priva☐ Views Desi				ral Light Desired I Natural Light
	VIDIG			- Views besi				
HVAC								
Temperature / Rela ✓ Summer Temp: 7			her: Other	Air Flow / € □ Not Criti		AC per ho	our (occupied)	Air Quality / Exhaust: Filtered Supply
✓ Summer RH: 50%				☐ Monitore			our (unoccupied)	☐ Filtered Exhaust
Winter Temp: 68		2°F or Oth	er: Other	☐ Positive		ouble Posit		☐ Other: Other
☑ No Humidification Comments: VAV's		Offices to a	zone, corn	□ Negative er offices on sep		ouble Nega	tive	
	\- <i>\</i>		•					
Electrical								
<u>Power Service:</u> Type	Qty	Normal	Standby	Illumination: Primary LEI			<u>Lighting Cor</u>	ntrois: Il Control, flat toggle,
	,			_			slider for dimr	ming
⊠ 120V	4	\boxtimes		☐ Fluorescent	t			Sensor, for auto shutoff
☐ 208V – 1 Phase	#			☐ Wall Wash	er		☐ Daylight Se	ensor
☐ 208V — 3 Phase	#			☐ Task Lightir	ng			
☐ 480V – 3 Phase	#			☐ Industrial F				
Comments: Verify	if HVA	C requires	Occupancy	Sensor, provide	one outlet pe	er wall		
Communication	s							
■ Data Connections	_	VOIP	C	⊠ WAP's	Clocks	i □ Int	ercom System	☐ Public Address System
Comments: 2 std d	ala al	side walls.	Campus to	provide and mst	all WAPS			
Fire Protection								
Potential Fire Hazard ☐ Flammable Materi		starial Dage		nkler System Typ	<u>oe:</u> □ Pre-Actio	_	Detection Method ✓ Smoke Detector	
☐ Explosive Material				•	☐ Pre-Actio			or ☐ Heat Detector ← Class 1 notification
				.,				
Signatures								
User Representative							Date	
osei kepieseillative							Date	
111/4/1-201-1-2							Data	
UW La Crosse Repres	entativ	/e					Date	

В3

Wittich Hall Remod	del	11/1/20	16	135 SF		Roon	n #	14120
Project Name		Date La	st	Assignable	SF	Room N	umber	DFD Project
Departmental – 3rd Floor			Chair's O	ffice			ast Name	Phone Number
Department / Group Name			Room Na	me		Contac	t, Phone	
Room Function:	Departn	nent Chair (Office					
Room Adjacencies:	Academ	ic Departme	ent Associ	ate Workst	ntion, Stu	dent Work	er, Near dep	artment entrance
Number of Occupants: 1 Occupant	Special	Ceiling Heig	jht:	Fire Rating None	j:	Specia	l/ Hazardous	Room Conditions:
Fine Fissured tile Gyp Board / Painted Exposed / Painted Doors / Frame: Hollow Metal	4" Vinyl E se nyl Base □ Mylar □ Expos	faced tile ed / Non−p : Other text	oustic Sea	building s als 🛛 Fr	nt Board ete Maso shes: Paint, no Paint Wall Cove	voc	st cap per	⊠ Solid surface window sill
				the bottom Il along cori		crusses and	d insulate / b	uild dust cap beneath bottom
	Supply/	Quantity	Length	Width	Depth	Height	Location	Utilities / Comments
·	FCI	,			'		windows	Perf. roller shade 75% open
Furniture C	FOI	TBD						
*Supply/ Install Types: OFOI – Owner Furnished/	0			I – Contract				



Environmental								
☐ Significant Noise / ☐ Significant Noise/				☐ Visual Privacy☐ Views Desirab		☑ Natural Light Desired☐ Avoid Natural Light		
Temperature / Rela Summer Temp: 7: Summer RH: 50% Winter Temp: 68° No Humidification Comments: VAV's -	2°F +/- 2°F +/- 10% o F +/- 2°F o	or Other: or Other: Cor Other: (Other Other	Air Flow / Cha Not Critical Monitored Positive Negative offices on separa	# AC p # AC p Double Double		Air Quality / Exhaust: Filtered Supply Filtered Exhaust Other: Other	
Electrical								
Power Service: Type	,		tandby	Illumination: ☑ Primary LED		Lighting Con ☑ Multi-Leve slider for dimn	l Control, flat toggle,	
 ■ 120V □ 208V - 1 Phase □ 208V - 3 Phase □ 480V - 3 Phase Comments: Verify in 	#]]]	☐ Fluorescent ☐ Wall Washer ☐ Task Lighting ☐ Industrial Fluo Sensor, provide one		☑ Occupancy only ☐ Daylight Se	Sensor, for auto shutoff	
Communications Data Connections Comments: 2 std da	⊠ VOIP		npus to p	_		□ Intercom System [□ Public Address System	
Fire Protection Potential Fire Hazards Flammable Materials Explosive Materials	ıls: Materia		⊠ We	· _	Pre-Action Halon Equivalen	Detection Method ☑ Smoke Detecton ☑ Other: Simplex		
User Representative						Date		
· 								
UW LaCrosse Repres	entative					Date		

Comments: Verify existing floor loading with file requirements

Wittich Hall Remo	del	11/1/20	16	120 SF		Roon	n #	14120	
Project Name		Date La	st	Assignable	SF	Room N	umber	DFD Project #	
Departmental – 3rd Floor	epartmental – 3rd Floor Storage					First, L	ast Name	Phone Number	
Department / Group Name	Department / Group Name Room Name					Contac	t, Phone		
Room Function:	Departr	ment Storag	e						
Room Adjacencies:	No adja	cency requi	rements						
Number of Occupants: 0 Occupants				Fire Rating	g:	Specia	/ Hazardous	Room Conditions:	
Gyp Board / Painted Exposed / Painted Doors: Hollow Metal Wood U	/ 4" Vinyl I 4" Vinyl I inyl Base Mylar Expos Other Half Glass	Faced tile sed / Non-p Other text Ac el Clo	oustic Sea		nt Board ete Maso : Other w ishes: Paint, no Paint Wall Cove : Other To	all VOC ering ext	Accountance	y, 3 rd floor, 1930 wing)	
Description I	e 'Supply/ nstall DFOI	Quantity TBD	Length	Width	Depth	Height	Location	Utilities / Comments	
*Supply/ Install Types:					<u> </u>				
OFOI – Owner Furnished/	Owner Ir	nstalled	CFO	I – Contract	or Furnis	hed / Own	er Installed		
OFCI – Owner Furnished	/ Contract	tor Installed	CFC	I – Contract	or Furnisl	ned / Conti	actor Install	ed	

Structural		
Special Floor Loading Requirements: 100 PSF	☐ New Floor Construction ☐ C	Ceiling Mounted Equipment
Environmental		
☐ Significant Noise / Vibrational Generator		Natural Light Desired
☐ Significant Noise/ Vibrational Sensitivity	☐ Views Desirable ☐ A	woid Natural Light
HVAC		
Temperature / Relative Humidity:	Air Flow / Changes:	Air Quality / Exhaust:
✓ Summer Temp: 72°F +/− 2°F or Other: Other✓ Summer RH: 50% +/− 10% or Other: Other	☐ Not Critical ☐ # AC per hour (occupied) ☐ Monitored ☐ # AC per hour (unoccupi	
✓ Winter Temp: 68°F +/- 2°F or Other: Other	☐ Positive ☐ Double Positive	Other: Other
No Humidification	☐ Negative ☐ Double Negative	
Comments:		
Plumbing		
Fixtures / Features:	Services:	Wastes:
☐ Shower	☐ Potable Water ☐ Hot ☐ Cold	☐ Floor Drain
□ Sink	Process Water Hot Cold	☐ Domestic Sewer
☐ Stainless Steel ☐ Integral Solid Surface ☐ Single Bowl ☐ Double Bowl		
☐ Single Bowl ☐ Double Bowl ☐ Drop-in ☐ Wall Mounted	☐ Glycol Chilled Water Loop ☐	
☐ Water Closet		
☐ Floor mounted ☐ Wall Mounted		
Comments:		
Electrical		
Power Service:	Power Supply Features:	Illumination:
	☐ Filtering ☐ Panel ☐ Local	☑ Primary LED
□ 120V # □ □ □ 120V # □ □	☐ UPS System ☐ Building ☐ Local	☐ Fluorescent
☐ 208V — 1 Phase # ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	☐ GFCI Outlets ☐ Plant ☐ Local ☐ Dedicated Circuits:	☐ Wall Washer ☐ Task Lighting
	☐ Emergency Power:	☐ Industrial Fluorescent
□ Other # □ □	☐ Other:	☐ 55-60 FC or other:
		☐ Multi-Level Control
		Occupancy Sensor
Comments:		☐ Daylight Sensor
Communications		
☐ Data Connections ☐ Telephone Connections	□ WAP's □ Clocks □ Intercom System	n □ Public Address System
Fire Protection		
	kler System Type: Detection Me	
	et Pipe	
☐ Explosive Materials: Material Desc. ☐ Dr	y Pipe 🔲 Halon Equivalent 🛮 Other: Sin	nplex – Class 1 notification
Signatures		
•		
User Representative	Date	
UW LaCrosse Representative	Date	

В5

Wittich Hall Remodel	11/1/201	.6	120 SF		Roor	n #	1412
Project Name	Date Last		Assignable	SF	Room N	umber	DFD Project
Departmental – 3rd Floor	3rd Floor Faculty O				First, L	ast Name	Phone Number
Department / Group Name		oom Nar			Contac	t, Phone	
Room Function: Fact	ılty Office						
Room Adjacencies: Non	e						
Number of Occupants: Spec 1 Occupant	cial Ceiling Heigh	t:	Fire Rating	j:	Specia	l/ Hazardou	s Room Conditions:
Fine Fissured tile ☐ Gyp Board / Painted ☐ Ex	ylar faced tile posed / Non-pai ther: Other text	ıstic Sea	building s Is 🛛 Fr	nt Board ete Maso shes: Paint, no Paint Wall Cove	voc		■ Solid surface window sills
	or Location; Exte hord of trusses /					s and insulat	e / build dust cap beneath
quipment Schedule							
Equipment *Suppl Description Install		Length	Width	Depth	Height	Location	Utilities / Comments
Window Treatment CFCI				-	_	windows	Perf. roller shade 75% open
Furniture OFOI	TBD						
*Supply/ Install Types: OFOI – Owner Furnished/ Owne	or Installed	CEOL	– Contract	or Eurnic	and / Own	or Installed	



Comments: Verify e	existing floor loa	ding with file	requirements			
Environmental ☐ Significant Noise / ☑ Significant Noise/			☐ Visual Privacy ☐ Views Desirab			Natural Light Desired Avoid Natural Light
HVAC Temperature / Relation Summer Temp: 72 Summer RH: 50% Winter Temp: 68° No Humidification Comments: VAV's −	2°F +/- 2°F or C +/- 10% or Oth F +/- 2°F or Ot	ther: Other er: Other her: Other	Air Flow / Cha	□ # □ # □ Do □ Do	AC per hour (occupie AC per hour (unoccu uble Positive uble Negative	
Electrical Power Service: Type	Qty Normal		Illumination: ☑ Primary LED		⊠ Mult	n g Controls: i-Level Control, flat toggle, or dimming
 ■ 120V □ 208V - 1 Phase □ 208V - 3 Phase □ 480V - 3 Phase Comments: Verify it 	4 ⊠ # □ # □ # □ f HVAC requires		☐ Fluorescent ☐ Wall Washer ☐ Task Lighting ☐ Industrial Fluctensor, provide on		⊠ Occu only □ Dayl	ipancy Sensor, for auto shutoff
Communications Data Connections Comments: 2 std da	⊠ VOIP	. Campus to p	☑ WAP's rovide and install	☐ Clocks WAPS	☐ Intercom Syst	em □ Public Address System
Fire Protection Potential Fire Hazards I Flammable Material Explosive Materials	ls: Material Des	sc. 🛛 We	· •	Pre-Action Halon Equi		
Signatures User Representative					Date	
IIW I a Crease Berry	antativa				D-t-	
UW La Crosse Repres	entative				Date	

Wittich Hall Rem	odel	11/1/20		60 SF		Roor	n #	14120	
Project Name		Date La	st	Assignable	SF	Room N	umber	DFD Project ‡	
Departmental – 3rd Floo	ental – 3rd Floor Grad Stude			ent		First, L	ast Name	Phone Number	
Department / Group Name Room Na			Room Nar	ne		Contac	t, Phone		
Room Function:	Grad St	tudent Work	station						
Room Adjacencies:	Locate	near other o	tations; Gr	ad Studer	nt				
Number of Occupants: Special Ceiling Height: 1 Occupant			ght:	Fire Rating: Special/ Hazardo None				us Room Conditions:	
inishes and Mate	rials								
Additional Build- out information	I / 4" Vinyl Base ' Vinyl Base Mylar Expos Other Half Glass Vision Pan	Faced tile sed / Non-p TOTHER TEXT	oustic Sea oser in departm	☐ Sidnental suites	nt Board ete Maso shes: Paint, no Paint Wall Cove : ame: HM delight	VOC		ion; Systems furniture or partial	
Equipment Schedo Equipment Description Window Treatment	*Supply/ Install	Quantity	Length	Width	Depth	Height	Location windows	Utilities / Comments Perf. roller shade 75% open	
Furniture	OFOI	TBD							

APPENDIX 4 - ROOM DATA SHEETS NOVEMBER 1, 2016)
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Structural Special Floor Load Comments: Verify 6	-			_	☐ New Floor	Construction	☐ Ceili	ng Mounted Equipment
Environmental								
☐ Significant Noise ☑ Significant Noise/				☐ Visual Pri	vacy Required sirable			ural Light Desired d Natural Light
HVAC								
Temperature / Rela ☑ Summer Temp: 7 ☑ Summer RH: 50% ☑ Winter Temp: 68 ☑ No Humidification Comments: VAV's	2°F +/- 5 +/- 1 °F +/-	- 2°F or Oth 0% or Othe 2°F or Othe	r: Other er: Other	☐ Not Cri☐ Monito☐ Positive☐ Negative	red # # D D ve D D			Air Quality / Exhaust: Filtered Supply Filtered Exhaust Other: Other
Electrical								
Power Service: Type	Qty 4	Normal ⊠	Standby	Illumination ☑ Primary LI ☐ Fluoresce	ED		slider for dim	el Control, flat toggle,
☐ 208V — 1 Phase ☐ 208V — 3 Phase ☐ 480V — 3 Phase Comments: Verify i	# # #			□ Wall Wasl □ Task Light □ Industrial	her ting Fluorescent	er wall	only ☐ Daylight S	
Communications ☑ Data Connections Comments: 2 std d	⊠ \	VOIP side walls. (Campus to	☑ WAP's provide and ins		s 🔲 Inte	rcom System	☐ Public Address System
F' D								
Fire Protection Potential Fire Hazard ☐ Flammable Material ☐ Explosive Material	als: Ma		. 🛛 W	nkler System Ty /et Pipe ry Pipe	<u>ype:</u> □ Pre–Actic □ Halon Eq	on [Detection Metho ☑ Smoke Detect ☑ Other: Simple	
Signatures								
User Representative							Date	
UW LaCrosse Repres	entativ	/e					Date	

В7

Wittich Hall Remo	odel	11/1/20	16	100 SF		Roon	n #	1412
Project Name	e Date Last Assignable SF Room Number				DFD Project			
Departmental – 3rd Floor			Reception					Phone Number
Department / Group Nam	Room Nai	ne		Contac	t, Phone			
Room Function:	Recepti	on						
Room Adjacencies:	ADA, St	tudent Worl	tment Chair	, Suite Ci	nent entry			
Number of Occupants: 2–4 Occupants	Special	pecial Ceiling Height:			Fire Rating: Special/ Hazardou None			Room Conditions:
	/ 4" Vinyl I ase Vinyl Base a rug Mylar	Faced tile sed / Non-p ∵ Other text □ Ac	oustic Sea	structure Is □ Fr	nt Board ete Maso ishes: Paint, no Paint Wall Cove	voc		Solid surface window sills
Additional Open Build-out info:	to Suite C	irculation						
Equipment Schedu Equipment Description Window Treatment Furniture	*Supply/ Install CFCI OFOI	Quantity	Length	Width	Depth	Height	Location windows	Utilities / Comments Perf. roller shade 75% open
. d. marc	5. 51							

ARO EBERLE
ARCHITECTS

Comments: Verify	existing	g floor load	ing with fil	e requirements			
Environmental Significant Noise	/ Vibra	tional Gene	arator	☐ Visual Privacy R	lequired.	⊠ Natu	ral Light Desired
☑ Significant Noise/				☐ Views Desirable			d Natural Light
HVAC Temperature / Rela Summer Temp: 7 Summer RH: 50% Winter Temp: 68 No Humidification Comments:	2°F +/- 3 +/- 1 °F +/-	- 2°F or Otl 0% or Othe	r: Other	Air Flow / Char Not Critical Monitored Positive Negative	# # Do	AC per hour (occupied) AC per hour (unoccupied) ouble Positive ouble Negative	Air Quality / Exhaust: ☐ Filtered Supply ☐ Filtered Exhaust ☐ Other: Other
Electrical							
Power Service: Type	Qty	Normal	Standby	Illumination: ☑ Primary LED		<u>Lighting Co</u> ⊠ Multi-Leve slider for dim	el Control, flat toggle,
⊠ 120V	4	⊠		☐ Fluorescent		☑ Occupancy only	/ Sensor, for auto shutoff
☐ 208V — 1 Phase ☐ 208V — 3 Phase ☐ 480V — 3 Phase Comments: Verify i	# # # f HVA	□ □ C requires (□ □ □ Occupancy	☐ Wall Washer ☐ Task Lighting ☐ Industrial Fluore Sensor, provide one		☐ Daylight S	ensor
Communications ☑ Data Connections Comments: 2 std d	⊠ \	/OIP side walls.	Campus to	-	☐ Clocks /APS	☐ Intercom System	□ Public Address System
Fire Protection Potential Fire Hazard Flammable Material Explosive Material	als: Ma		. ×		re-Actior alon Equ		
Signatures							
User Representative						Date	

Project Name	11/1/2016	100 SF	-	Room	n #	14120	
	Date Last	Assignable	SF	Room Nu	umber	DFD Project	
Departmental – 3rd Floor	Resc	urce		First, L	Phone Number		
Department / Group Name	Roor	n Name		Contac	t, Phone		
Room Function: Open	area for shelving r	naterials used by	all depart	ment mem	nbers		
Room Adjacencies: Adjace	ent to faculty offic	es					
Number of Occupants: Specia O Occupants	al Ceiling Height:	Ceiling Height: Fire Rating: Special/ Hazardot None				us Room Conditions:	
inishes and Materials							
-ine Fissured tile ☐ Gyp Board / Painted ☐ Expo ☐ Exposed / Painted ☐ Oth Coors: ☐ Hollow Metal ☐ Half Glas ☐ Wood ☐ Vision Pa	I Base ar faced tile osed / Non-painte er: Other text SS	☐ Other Wall Fin ☑ Latex ☐ Epoxy d ☑ Vinyl ☐ Other c Seals ☐ Fr	nt Board rete Masor Tother w ishes: Paint, no Paint Wall Cove Tother Te	all VOC rring ext			
Build-out info:							
quipment Schedule	/						
quipment Schedule Equipment *Supply/	/ Quantity Ler	igth Width	Depth	Height	Location	Utilities / Comments	
Equipment Schedule Equipment *Supply, Description Install	/ Quantity Ler	igth Width	Depth	Height	Location	Utilities / Comments	
quipment Schedule Equipment *Supply, Description Install Shelving OFOI		igth Width	Depth	Height	Location	Utilities / Comments	
quipment Schedule Equipment *Supply, Description Install Shelving OFOI	TBD	igth Width	Depth	Height	Location	Utilities / Comments	
Shelving OFOI	TBD	igth Width	Depth	Height	Location	Utilities / Comments	

Structural Special Floor Loading Requirements: Floor loa	d PSF □ New Floor Construction □ Ceil	ling Mounted Equipment
Environmental ☐ Significant Noise / Vibrational Generator ☐ Significant Noise/ Vibrational Sensitivity		ural Light Desired iid Natural Light
HVAC		
Temperature / Relative Humidity: Summer Temp: 72°F +/− 2°F or Other: Other Summer RH: 50% +/− 10% or Other: Other Winter Temp: 68°F +/− 2°F or Other: Other No Humidification Comments:	Air Flow / Changes: Not Critical # AC per hour (occupied) Monitored # AC per hour (unoccupied) Positive Double Positive Negative Double Negative	Air Quality / Exhaust: Filtered Supply Filtered Exhaust Other: Other
Plumbing		
Fixtures / Features: Shower Sink Stainless Steel Double Bowl Drop-in Wall Mounted Water Closet Floor mounted Wall Mounted Comments:	Services: Potable Water	Wastes: ☐ Floor Drain ☐ Domestic Sewer
Electrical		
Power Service: Type Qty Normal Standby ☑ 120V # ☑ □ ☑ 208V − 1 Phase # □ □ ☑ 208V − 3 Phase # □ □ ☑ 480V − 3 Phase # □ □ □ Other # □ □	Power Supply Features: Filtering	Illumination: ☑ Primary LED ☐ Fluorescent ☐ Wall Washer ☐ Task Lighting ☐ Industrial Fluorescent ☐ 55-60 FC or other: ☑ Multi-Level Control ☑ Occupancy Sensor ☐ Daylight Sensor
Comments:		
Communications ☑ Data Connections ☐ Telephone Connections Comments: Campus provide and install WAP's	s ☑ WAP's ☐ Clocks ☐ Intercom System	☐ Public Address System
Fire Protection		
Potential Fire Hazards: Sprin ☐ Flammable Materials: Material Desc. ☑ W	kler System Type: et Pipe □ Pre-Action ☑ Smoke Detection y Pipe □ Halon Equivalent ☑ Other: Simple	
Signatures		

Date

User Representative

UW LaCrosse Representative

В9

APPENDIX 4 - ROOM DATA SHEETS | NOVEMBER 1, 2016

Wittich Hall Remo	odel	11/1/20	16	35 SF		Roon	n #	14120	
Project Name		Date La	st	Assignable	SF	Room N	umber	DFD Project	
Departmental – 3rd Floor			Student V				ast Name	Phone Number	
Department / Group Nam	e		Room Nai	me		Contac	t, Phone		
Room Function:	Student	t Worker wo	orkstation						
Room Adjacencies:	Located	l within ADA	\ work are	a					
Number of Occupants: Occupants	Special	Ceiling Heig	jht:	Fire Rating	g: 	Specia	l/ Hazardous	Room Conditions:	
inishes and Mater	ials								
	/ 4" Vinyl I ase /inyl Base Mylar	Faced tile sed / Non−p ∵ Other text	oustic Sea	_	nt Board rete Maso ishes: Paint, no Paint Wall Cove	urface window sills			
		o be enclos						ith desk construction; provide	
quipment Schedu		ı			ı	ı	T		
	*Supply/ Install	Quantity	Length	Width	Depth	Height	Location	Utilities / Comments	
Window Treatment	CFCI						windows	Perf. roller shade 75% open	
Furniture	OFOI	TBD							
I									



Structural Special Floor Loac Comments: Verify 6	-				w Floor C	Construction	☐ Ceilin	g Mounted Equipment
Environmental ☐ Significant Noise / ☑ Significant Noise/				☐ Visual Privacy ☐ Views Desirabl				ral Light Desired Natural Light
HVAC								
Temperature / Rela ☑ Summer Temp: 77 ☑ Summer RH: 50% ☑ Winter Temp: 68° ☑ No Humidification Comments: VAV's -	2°F +/- +/- 10 F +/- 2	· 2°F or Ot 0% or Othe 2°F or Othe	er: Other er: Other	Air Flow / Cha Not Critical Monitored Positive Negative or offices on separat	# # Do	AC per hour AC per hour puble Positive puble Negative	(unoccupied)	Air Quality / Exhaust:
 Electrical								
Power Service: Type 120V 208V – 1 Phase	Qty 4 #	Normal	Standby	Illumination: ☑ Primary LED ☐ Fluorescent ☐ Wall Washer			slider for dimn	l Control, flat toggle, ning Sensor, for auto shutoff
☐ 208V – 3 Phase ☐ 480V – 3 Phase Comments: Verify i	# # f HVA(□ □ C requires	□ □ Occupancy	☐ Task Lighting ☐ Industrial Fluor Sensor, provide one		r wall		
Communications Data Connections Comments: 2 std da	×	OIP	Campus to	_	□ Clocks VAPS	☐ Interc	om System 【	□ Public Address System
Fire Protection Potential Fire Hazards Flammable Materials Explosive Materials	ıls: Ma		:. ⊠ W	· _	Pre-Action Halon Equi		tection Methoc Smoke Detecto Other: Simplex	
Signatures								

Date

Date

User Representative

Wittich Hall Remod			14120					
Project Name		Date La	st	Assignable	SF	Room N	umber	DFD Project :
Departmental – 3rd Floor			Hallway				ast Name	Phone Number
Department / Group Name			Room Na	me		Contac	t, Phone	
Room Function:	Suite Ci	rculation						
Room Adjacencies:	None							
Number of Occupants: 0 Occupants	Special	Ceiling Heig	jht:	Fire Rating	j :	Specia	l/ Hazardous	Room Conditions:
Fine Fissured tile Gyp Board / Painted Exposed / Painted Doors / Frame: Hollow Metal	4" Vinyl 4" Vinyl E e nyl Base Mylar	faced tile ed / Non−p : Other text	oustic Sea		nt Board ete Maso sshes: Paint, no Paint Wall Cove	voc	☐ Wood	ole Surface
Additional Build- out Information:								
quipment Schedule)							
Equipment *5 Description In	Supply/ istall	Quantity	Length	Width	Depth	Height	Location	Utilities / Comments
None								
							_	
*Supply/ Install Types:								

Structural Special Floor Loac Comments: Verify 6					, Floor C	onstruction	☐ Ceilin	g Mounted Equipment
Environmental ☐ Significant Noise / ☑ Significant Noise/				☐ Visual Privacy Ro☐ Views Desirable	equired			al Light Desired Natural Light
Temperature / Rela Summer Temp: 7: Summer RH: 50% Winter Temp: 68° No Humidification Comments: VAV's -	2°F +/- +/- 10 F +/- 2	2°F or Otl)% or Othe 2°F or Othe	r: Other er: Other	Air Flow / Chan Not Critical Monitored Positive Negative r offices on separate	# # Do	AC per hour (o AC per hour (u uble Positive uble Negative		Air Quality / Exhaust:
Power Service: Type □ 120V □ 208V - 1 Phase □ 208V - 3 Phase □ 480V - 3 Phase Comments: Verify i	Qty # # # # f HVAC	Normal Normal	Standby □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ Occupancy	Illumination: ☑ Primary LED ☐ Fluorescent ☐ Wall Washer ☐ Task Lighting ☐ Industrial Fluore Sensor, provide one of		S S C C	lider for dimm	l Control, flat toggle, ning Sensor, for auto shutoff
Communications Data Connections Comments: Campi	□ v		install WAI	_] Clocks	☐ Interco	m System [☐ Public Address System
Fire Protection Potential Fire Hazards □ Flammable Materials □ Explosive Materials	ıls: Mat		. 🛚 🖾 W		e-Action Ilon Equi	ı ⊠ S	ection Method moke Detecto Other: Simplex	
Signatures								

Date

Date

User Representative

UW LaCrosse Representative

B11

APPENDIX 4 - ROOM DATA SHEETS | NOVEMBER 1, 2016

Structural

HVAC

Environmental

☑ No Humidification

 \square Special Floor Loading Requirements: None

Comments: Click or tap here to enter text.

☐ Significant Noise / Vibrational Generator

☐ Significant Noise/ Vibrational Sensitivity

☑ Summer Temp: 72°F +/- 2°F or Other: Other

Summer RH: 50% +/− 10% or Other: Other

☑ Winter Temp: 68°F +/- 2°F or Other: Other

Comments: VAV's – (3) Offices to a zone, corner offices on separate zone

Temperature / Relative Humidity:

Room Function: Testing Carrel Room Adjacencies: Enter required adjacencies Number of Occupants: Special Ceiling Height: Fire Rating: Special/ Hazardous Room Conditions 1 Occupant None Finishes and Materials Floor / Base: Walls: Seamless Sheet Vinyl / 4" Vinyl Base Seamless Sheet Vinyl / 4" Vinyl Base Cement Board Seamless Sheet Vinyl / 4" Vinyl Base Concrete Masonry Glass Capet Tile / Carpet Base Concrete / 4" Vinyl Base Glass Other: Wall Finishes: Ceiling: Latex Paint, no VOC 2 x2 Reveal Edge — Mylar faced tile Epoxy Paint Exposed / Painted Cother: Other: Oth	Wittich Hall Remodel		11/1/20	16	35 SF		Roor	n #	1412
Room Function: Testing Carrel Room Adjacencies: Enter required adjacencies Number of Occupants: Special Ceiling Height: Fire Rating: Special/ Hazardous Room Conditions 1 Occupant None Finishes and Materials Government A'' Vinyl Base Gyp Board Solid surface window si Seamless Sheet Vinyl / 4'' Vinyl Base Gement Board Gass G	Project Name		Date La	st	Assignable	SF	Room N	umber	DFD Project
Room Function: Room Adjacencies: Enter required adjacencies Number of Occupants: Special Ceiling Height: Fire Rating: Special/ Hazardous Room Condition: None Finishes and Materials Floor / Base: Walls: Seamless Sheet Vinyl / 4" Vinyl Base Seamless Sheet Vinyl / 4" Vinyl Base Carpet Tile / Carpet Base Carpet Tile / Carpet Base Concrete / 4" Vinyl Base Glass Other: Wall Finishes: Ceiling: Latex Paint, no VOC Exposed / Painted Exposed / Non-painted Mylar faced tile Exposed / Painted Cother: Coors / Frame: Hollow Metal Half Glass Acoustic Seals Frame: HM Wood Vision Panel Closer Additional Build- out Information: Equipment Scription Recess in wall or partial height wall with solid surface top Utilities / Comm Width Depth Height Location Utilities / Comm									Phone Number
Number of Occupants: Special Ceiling Height: Fire Rating: Special/ Hazardous Room Condition: 1 Occupant None Special Ceiling Height: Fire Rating: Special/ Hazardous Room Condition: 1 Occupant None Special Ceiling Height: Fire Rating: Special/ Hazardous Room Condition: 1 Occupant None Special Ceiling:	Department / Group Name			KOOIII INA	me		Contac	it, i none	
Number of Occupants: Special Ceiling Height: Fire Rating: Special/ Hazardous Room Conditions 1 Occupant None	Room Function:	Testing	Carrel						
Tinishes and Materials Floor / Base: Vinyl Composition Tile / 4" Vinyl Base Seamless Sheet Vinyl / 4" Vinyl Base Comment Board Concrete Masonry Sealed Concrete / 4" Vinyl Base Glass Other: Wall Finishes: Ceiling: Cay Reveal Edge — Mylar faced tile Fine Fissured tile Syp Board / Painted Exposed / Painted Cother: Other: Coors / Frame: Hollow Metal Half Glass Acoustic Seals Additional Build- out Information: Additional Build- out Information: August Counter A" Vinyl Base Gyp Board Solid surface window signers Gyp Board Concrete Masonry Solid surface window signers Comment Board Concrete Masonry Glass Concrete Masonry Glass Wall Finishes: Ceiling: Latex Paint, no VOC Epoxy Paint Epoxy Paint Covering Exposed / Painted Vinyl Wall Covering Other: Doors / Frame: Hollow Metal Half Glass Acoustic Seals Frame: HM Wood Vision Panel Closer Sidelight Coation Utilities / Comment Schedule Equipment Supply/ Install Quantity Length Width Depth Height Location Utilities / Comment Schedule	Room Adjacencies:	Enter re	equired adja	cencies					
Vinyl Composition Tile / 4" Vinyl Base		Special	Ceiling Heig	jht:		g:	Specia	l/ Hazardous	Room Conditions:
Description Install Quantity Length Width Depth Height Location Utilities / Comm	Floor / Base: Vinyl Composition Tile Seamless Sheet Vinyl / Carpet Tile / Carpet Ba Sealed Concrete / 4" V Other: Ceiling: 2x2 Reveal Edge — Fine Fissured tile Gyp Board / Painted Exposed / Painted Doors / Frame: Hollow Metal	/ 4" Vinyl / 4" Vinyl / se inyl Base Mylar Expos Other Half Glass //ision Pan	Faced tile sed / Non-p Other text Ac el Clo	oustic Sea	Gyp E Geme Ceme Glass Wall Fin Latex Epoxy Other Sials Fr	nt Board ete Maso ishes: Paint, no Paint Wall Cove : ame: HM delight	VOC	□ Solid :	surface window sills
	Equipment '	*Supply/	Quantity	Length	Width	Denth	Height	Location	Utilities / Comments
							. 9		

Electrical					
Power Service: Type	Qty	Normal	Standby	Illumination: ☑ Primary LED	<u>Lighting Controls:</u> ☑ Multi-Level Control, flat toggle,
. 7 F -	,		,	— , ===	slider for dimming
⊠ 120V	4			☐ Fluorescent	Occupancy Sensor, for auto shutoff
☐ 208V – 1 Phase	#			☐ Wall Washer	only □ Daylight Sensor
☐ 208V – 3 Phase	#			☐ Task Lighting	
☐ 480V – 3 Phase	#			☐ Industrial Fluorescent	
Comments: Verify	if HVA	C requires	Occupancy	Sensor, provide one outlet per wa	all
Communication	s				
☑ Data Connections Comments: 2 std d	_	/OIP side walls.	Campus to	☑ WAP's ☐ Clocks provide and install WAPS	☐ Intercom System ☐ Public Address System
Fire Protection					
Potential Fire Hazard ☐ Flammable Material ☐ Explosive Material	als: Ma		:. 🛛 W	nkler System Type: /et Pipe	Detection Methods: Smoke Detector ☐ Heat Detector ant ☐ Other: Simplex — Class 1 notification
Signatures					
User Representative					Date
UW LaCrosse Repres	entativ	re			Date

☐ New Floor Construction

☐ # AC per hour (occupied)

☐ Double Positive

□ Double Negative

☐ # AC per hour (unoccupied)

☐ Visual Privacy Required

Air Flow / Changes:

☐ Views Desirable

☐ Not Critical

☐ Monitored

☐ Positive

□ Negative

☐ Ceiling Mounted Equipment

Air Quality / Exhaust:

☐ Filtered Supply

☐ Filtered Exhaust

☐ Other: Other

☑ Natural Light Desired

☐ Avoid Natural Light



Project Name		Date Last							
		Date Last	e Last Assignable SF Room Numb				mber		DFD Project
Departmental – 3rd Floor		W	orkroom			First, La	st Name		Phone Number
Department / Group Name		Ro	om Nam	ne		Contact	Phone		
Room Function:	Document <u>լ</u>	oreparation	ı, printin	g, binding; r	efrigerato	r and sink	for departme	ent	
Room Adjacencies:	ADA, Stude	nt Worker							
Number of Occupants: 0 Occupants	Special Ceil	ing Height	:	Fire Rating: None		Special/	Hazardous R	loom Co	nditions:
☐ Exposed / Painted ☐	ted	Walls: ☑ Gyp Bo ☐ Cement ☐ Concre ☐ Other: ☑ Latex P ☐ Epoxy F ☐ Vinyl W ☐ Other:	OC	Casework: ☐ Fixed ☐ Portable ☐ Metal ☐ Wood ☒ Plam ☐ Other: other Countertop: ☒ Plastic Laminate ☐ Solid Surface ☐ Stainless Steel ☐ Other: Other text Wall Cabinets / Shelving:					
	lf Glass ion Panel	☐ Acous		s 🛛 Frai	ne: HM		☐ Open☐ Sliding [☐ Wood	Doors	☐ Swing Doors ☐ Adjustable ☑ Plam
Additional Build- out Information:	kroom wall	framing up	to deck	at this locat	ion (Acco	untancy, t	hird floor 19	30 wing)	
Equipment Schedule									
Equipment Description I		Quantity	Length	Width	Depth	Height	Location	Utilitie	es / Comments
		1						T 6	
'		1 As reg'd						TWOT	or larger departments
1 1		1							
Ĭ									
		1							
, i		TRD							
<u> </u>	OFOI	TBD							
*Supply/ Install Types:									
OFOI – Owner Furnished/ O	wner Insta	lled	CFOI	 Contracto 	r Furnishe	d / Owne	r Installed		

Structural Special Floor Loading Requirements: None	☐ New Floor Construction	☐ Ceiling Mounted Equipment
Environmental ☐ Significant Noise / Vibrational Generator ☐ Significant Noise/ Vibrational Sensitivity	☐ Visual Privacy Required☐ Views Desirable	☐ Natural Light Desired ☐ Avoid Natural Light
HVAC		
Temperature / Relative Humidity: ☑ Summer Temp: 72°F +/- 2°F or Other: Other ☑ Summer RH: 50% +/- 10% or Other: Other ☑ Winter Temp: 68°F +/- 2°F or Other: Other ☑ No Humidification Comments:	Air Flow / Changes: Not Critical # AC per hour (or many many) Monitored # AC per hour (ur many) Positive Double Positive Negative Double Negative	
Plumbing		
Fixtures / Features: Shower Sink Stainless Steel Double Bowl Drop-in Wall Mounted Water Closet Floor mounted No Disposal in Sink	☐ Process Water ☐ Hot	Wastes: Cold ☐ Floor Drain Cold ☐ Domestic Sewer Local
Electrical		
☑ 120V # ☑ □ ☐ 208V - 1 Phase # □ □ ☐ 208V - 3 Phase # □ □	☐ UPS System ☐ Building ☐	Illumination: □ Local
Comments:		
Communications ☑ Data Connections ☐ Telephone Connections	□ WAP's □ Clocks □ Intercom	System
	et Pipe 🔲 Pre-Action 🛛 Sm	ition Methods: noke Detector
Signatures		
g		
User Representative	Date	

Date

UW LaCrosse Representative

B13

APPENDIX 4 - ROOM DATA SHEETS | NOVEMBER 1, 2016

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SECTION C - DEAN'S OFFICE



Wittich Hall Remod	el	11/1/20	16	80 SF		Roon	n #	14120	
Project Name		Date La	st	Assignable	SF	Room N	ımber	DFD Project #	
	Admin Program Specialist								
Dean's Office			(Dean's A	ssistant)			ast Name	Phone Number	
Department / Group Name			Room Na	me		Contac	t, Phone		
Room Function:	Adminis	trative Prog	gram Spec	ialist Works	pace				
Room Adjacencies:	Student	: Worker, W	orkroom/						
Number of Occupants: 1 Occupant	Special	Ceiling Heig	ght:	Fire Rating	g:	Specia	/ Hazardous	Room Conditions:	
Finishes and Materia	ls			Walls:					
☐ Vinyl Composition Tile / ← ☐ Seamless Sheet Vinyl / 4 ☑ Carpet Tile / Carpet Base ☐ Sealed Concrete / 4" Vin ☐ Other: Ceiling:	" Vinyl E e yl Base	3ase		☐ Ceme ☐ Concr ☐ Glass ☐ Wall Fin ☐ Latex	nt Board ete Maso <u>ishes:</u>	,	☐ Solid :	surface window sills	
Fine Fissured tile ☐ Gyp Board / Painted ☐] Expos	faced tile		☐ Epoxy	Wall Cove	ering			
Doors / Frame: ☐ Hollow Metal ☐ Ha	I Other If Glass sion Pan		oustic Sea		: ame: HM delight				
Additional Build- Pro	ovide acc	cent wall ma	aterial beh	ind worksta	tion facin	g the rece	otion area		
quipment Schedule									
Equipment *S	Supply/ stall	Quantity	Length	Width	Depth	Height	Location	Utilities / Comments	
·	FOI	TBD	J			,			

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Structural							
☐ Special Floor Load Comments: Verify e	-				v Floor Construc	tion Ceilin	g Mounted Equipment
invironmental							
☐ Significant Noise / ☐ Significant Noise/				☐ Visual Privacy R ☐ Views Desirable	•		al Light Desired Natural Light
IVAC							
Temperature / Relate Summer Temp: 72 Summer RH: 50% Winter Temp: 68° No Humidification Comments: VAV's −	2°F +/- +/- 10 F +/- 2	· 2°F or Otl 0% or Othe 2°F or Othe	r: Other er: Other	Air Flow / Chan Not Critical Monitored Positive Negative r offices on separate	# AC per # AC per Double Po		Air Quality / Exhaust: Filtered Supply Filtered Exhaust Other: Other
lectrical							
Power Service: Type	Qty	Normal	Standby	Illumination: ☑ Primary LED		slider for dimn	l Control, flat toggle, ning
☑ 120V	4	⊠		☐ Fluorescent			Sensor, for auto shutoff
☐ 208V — 1 Phase ☐ 208V — 3 Phase ☐ 480V — 3 Phase Comments: Verify if	# # # f HVA	□ □ □ C requires	□ □ □ Occupancy	☐ Wall Washer ☐ Task Lighting ☐ Industrial Fluore Sensor, provide one o		□ Daylight Se	ensor
Communications ☑ Data Connections Comments: _ 2 std da	⊠v	OIP ide walls.	Campus to	_		Intercom System [□ Public Address System
ire Protection Potential Fire Hazards ☐ Flammable Material ☐ Explosive Materials	ls: Ma		. 🛛 🗸 V		e-Action alon Equivalent	Detection Method ☑ Smoke Detecto ☑ Other: Simplex	
Signatures							
User Representative						Date	

Date

Wittich Hall Remo	del 1	1/1/202	16	100 SF	-	Roon	n #	14120
Project Name		Date Las	t ,	Assignable	SF	Room N	umber	DFD Project #
Dean's Office Department / Group Name	1		archival St Room Nan				ast Name t, Phone	Phone Number
Room Function:	Archival St	orage						
Room Adjacencies:	May be loc	ated remo	tely from	departmer	nt			
Number of Occupants: 0 Occupants	Special Cei	ling Heigl	nt:	Fire Rating	g:	Specia	l/ Hazardous	Room Conditions:
Gyp Board / Painted Exposed / Painted Doors:	/ 4" Vinyl Ba: 4" Vinyl Bas	ed tile / Non-pa ther text	inted ustic Seal	Walls: ☑ Gyp B ☐ Ceme ☐ Concr ☐ Other ☑ Latex ☐ Epoxy ☐ Vinyl ☐ Other	nt Board rete Maso : Other w ishes: Paint, no r Paint Wall Cove	all VOC ering		
	ision Panel	☐ Clos	ser					
Equipment Schedul	e							
	'Supply/ nstall Q	uantity	Length	Width	Depth	Height	Location	Utilities / Comments
· ·		3D				J		
File Cabinets C	OFOI TI	3D						
*Supply/ Install Types: OFOI – Owner Furnished/	Owner Insta	lled	CFOI	– Contract	or Furnis	hed / Own	er Installed	

Structural	_	_
☑ Special Floor Loading Requirements: 100 PSF	☐ New Floor Construction	☐ Ceiling Mounted Equipment
Environmental		
	☐ Visual Privacy Required☐ Views Desirable	☐ Natural Light Desired ☐ Avoid Natural Light
HVAC		
Temperature / Relative Humidity: Summer Temp: 72°F +/− 2°F or Other: Other Summer RH: 50% +/− 10% or Other: Other Winter Temp: 68°F +/− 2°F or Other: Other No Humidification Comments:	Air Flow / Changes: Not Critical # AC per hour (or Monitored # AC per hour (ur Double Positive Double Negative	
Plumbing		
Fixtures / Features: Shower Sink Stainless Steel Double Bowl Drop-in Wall Mounted Water Closet Floor mounted Wall Mounted Comments:	☐ Process Water ☐ Hot	Wastes: □ Cold □ Floor Drain □ Cold □ Domestic Sewer □ Local
Electrical		
Power Service: Type Qty Normal Standby C № 120V # № □ C □ 208V − 1 Phase # □ □ C □ 208V − 3 Phase # □ □ C □ 480V − 3 Phase # □ □ C	UPS System 🔲 Building	Illumination: ☐ Local ☐ Primary LED ☐ Local ☐ Fluorescent ☐ Local ☐ Wall Washer ☐ Task Lighting ☐ Industrial Fluorescent ☐ 55-60 FC or other: ☐ Multi-Level Control ☐ Occupancy Sensor ☐ Daylight Sensor
Comments:		
Communications □ Data Connections □ Telephone Connections	□ WAP's □ Clocks □ Intercom	System
Fire Protection Potential Fire Hazards: Sprinkl ☐ Flammable Materials: Material Desc. ☑ Wet ☐ Explosive Materials: Material Desc. ☐ Dry	Pre-Action Sm	tion Methods: loke Detector
Signatures		
-		
User Representative	Date	

UW LaCrosse Representative

C3

APPENDIX 4 - ROOM DATA SHEETS | NOVEMBER 1, 2016

Wittich Hall Remodel	el 11/1/2016		120 SF		Room #		1412		
Project Name	Date La	st ,	Assignable	SF	Room N	umber	DFD Project		
Dean's Office		Assistant 7	To Dean		First, Last Name		Phone Number		
Department / Group Name		Room Nan	ne Contac			t, Phone			
Room Function: Assi	stant to the De	an's Office							
Room Adjacencies: Shoo	Should be located near the public access to the department								
Number of Occupants: Spec 1 Occupant	cial Ceiling Heig	ht:	Fire Rating: Special/ H None			l/ Hazardous	Hazardous Room Conditions:		
Fine Fissured tile Gyp Board / Painted Ex Exposed / Painted Ot Coors / Frame: Hollow Metal Half Gla Wood Vision F Additional Build- out Information:	yl Base ylar faced tile posed / Non-p. her: Other text ass	oustic Seal oser	⊠ Si	nt Board ete Maso ishes: Paint, no Paint Wall Cove : ame: AL delight	VOC		surface window sills		
quipment Schedule Equipment *Suppl Description Install Window Treatment CFCI	y/ Quantity	Length	Width	Depth	Height	Location windows	Utilities / Comments Perf. roller shade 75% open		
Furniture OFOI	TBD								

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ARCHITECTS	

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Structural ☐ Special Floor Load Comments: Verify e	-				ew Floor C	Construction	n 🗆 (Ceiling M	ounted Equipment
Environmental Significant Noise / Significant Noise/				☐ Visual Privacy ☐ Views Desirab					ight Desired cural Light
HVAC									
Temperature / Relative Humidity: Summer Temp: 72°F +/- 2°F or Other: Other Summer RH: 50% +/- 10% or Other: Other Winter Temp: 68°F +/- 2°F or Other: Other No Humidification Comments: VAV's − (3) Offices to a zone, corne			Air Flow / Cha Not Critical Monitored Positive Negative r offices on separa	□ # □ # □ Do			ed) 🗆	r Quality / Exhaust: Filtered Supply Filtered Exhaust Other: Other	
Electrical									
Power Service: Type	Qty 4	Normal	Standby	Illumination: ☑ Primary LED ☐ Fluorescent			slider for	Level Co dimming	ls: ntrol, flat toggle, sor, for auto shutoff
☐ 208V – 1 Phase ☐ 208V – 3 Phase ☐ 480V – 3 Phase Comments: Verify if	# # # F HVAC	□ □ □ C requires	□ □ □ Occupancy	☐ Wall Washer ☐ Task Lighting ☐ Industrial Fluo Sensor, provide one		r wall	only □ Dayligl	nt Senso	г
Communications Data Connections Comments: 2 std da	⊠V		Campus to		□ Clocks WAPS	□ Inte	ercom Systen	n 🗆 Pi	ublic Address System
Fire Protection Potential Fire Hazards Thammable Materia Explosive Materials	ls: Mat		. 🛮 🖾 W		Pre-Actior Halon Equi	- آ	Detection Me ☑ Smoke De ☑ Other: Sin	tector	☐ Heat Detector
Sianatures							Date		
User Representative							Date		

Date

Wittich Hall Remo	odel	11/1/20	16	160 SF	-	Roor	n #	14120	
Project Name		Date Las	st	Assignable	SF	Room N	umber	DFD Project	
Dean's Office			Associate	Dean		First, L	ast Name	Phone Number	
Department / Group Nam	ie		Room Nan	ne		Contac	t, Phone		
Room Function:	Associa	ite Dean's O	ffice						
Room Adjacencies:	Meeting	g Room; Dea	ın's Office						
Number of Occupants: 1 Occupant	Special	Ceiling Heig	Jht:	Fire Rating: Special/ I None			l/ Hazardous	Room Conditions:	
⊠ Wood □	e / 4" Vinyl / 4" Vinyl ase /inyl Base Mylar Expos Other Half Glass	Faced tile sed / Non-pace COther text Accel	oustic Seal	⊠ Si	nt Board rete Maso ishes: Paint, no Paint Wall Cove : came: AL delight	sonry no VOC overing			
quipment Schedu					1		T		
	*Supply/ Install	Quantity	Length	Width	Depth	Height	Location	Utilities / Comments	
	OFOI	TBD					windows	Perf. roller shade 75% open	
rumeure	01 01	100							
*Supply/ Install Types: OFOI – Owner Furnished							er Installed		

Structural							
☐ Special Floor Load Comments: Verify e	-	•			/ Floor Construc	tion Ceilin	g Mounted Equipment
		,		'			
Environmental _				_		_	
☐ Significant Noise / ☐ Significant Noise/				☐ Visual Privacy Re☐ Views Desirable			al Light Desired Natural Light
Significant Noise/	VIDIAL	ional Sensi	itivity	L Views Desirable		Avoid	Matural Light
HVAC							
Temperature / Relat ✓ Summer Temp: 72			har: Other	Air Flow / Chan Not Critical		hour (occupied)	Air Quality / Exhaust: ☐ Filtered Supply
Summer RH: 50%				☐ Monitored		hour (unoccupied)	☐ Filtered Exhaust
☑ Winter Temp: 68°	F +/- 2	2°F or Othe	er: Other	☐ Positive	☐ Double Po		☐ Other: Other
No Humidification		£¢: +		☐ Negative	☐ Double Ne	gative	
Comments: VAV's –	- (3) O	TTICES TO A	zone, corne	er offices on separate	zone		
Electrical							
Power Service:			G: II	Illumination:		Lighting Con	
Type	Qty	Normal	Standby	☑ Primary LED		Slider for dimn	Control, flat toggle,
⊠ 120V	4	\boxtimes		☐ Fluorescent			Sensor, for auto shutoff
		_	_			only	
☐ 208V – 1 Phase ☐ 208V – 3 Phase	#			☐ Wall Washer☐ Task Lighting		☐ Daylight Se	nsor
☐ 480V — 3 Phase	#			☐ Industrial Fluore	scent		
Comments: Verify if	HVA	C requires	Occupancy	Sensor, provide one	outlet per wall		
Communications	:						
☑ Data Connections		/OIP		⊠ WAP's □	Clocks	ntercom System [☐ Public Address System
Comments: 2 std da	ta at s	ide walls.	Campus to	_			
Fire Protection							
Potential Fire Hazards	;;		Sprir	nkler System Type:		Detection Method	S:
☐ Flammable Materia		terial Desc			e-Action		
☐ Explosive Materials	: Mate	rial Desc.		ry Pipe	alon Equivalent	☑ Other: Simplex	- Class 1 notification
Signatures							
J.q., aca. c3							
User Representative						Date	
•							
UW LaCrosse Represe	entativ	re				Date	

Structural

HVAC

Environmental

☐ Special Floor Loading Requirements: None

☐ Significant Noise / Vibrational Generator

☑ Significant Noise/ Vibrational Sensitivity

Comments: Verify existing floor loading with file requirements

Vittich Hall Remodel 11/1/2016		16	120 SF		Roor	n #	1412
Project Name	Date La	ast ,	Assignable	SF	Room Number		DFD Projec
Dean's Office		Business N	Manager		First, L	ast Name	Phone Number
Department / Group Name		Room Nan	ne		Contac	t, Phone	
Room Function:	Business Manager	's Office					
Room Adjacencies:	Near Dean's Office	e					
Number of Occupants: 1 Occupant	Special Ceiling Hei	ight:	Fire Rating	g:	Specia	l/ Hazardous	Room Conditions:
Fine Fissured tile Gyp Board / Painted Exposed / Painted Coors / Frame: Hollow Metal	4" Vinyl Base 4" Vinyl Base se nyl Base Mylar faced tile Exposed / Non-p Other: Other tex	t coustic Seal	_	nt Board ete Maso ishes: Paint, no Paint Wall Cove	voc	⊠ Solid s	urface window sills
			th frosted	sections a	long circu	lation; fully in	rsulated walls up to deck
Additional Build- Co	ontinuous storefron	t glazing wi					
out Information:	2	t glazing wi					
quipment Schedule		Length	Width	Depth	Height	Location	Utilities / Comments
quipment Schedule Equipment * Description	Supply/			Depth	Height	Location windows	
quipment Schedule quipment *: Quipment *: Description In Window Treatment C	Supply/ nstall Quantity			Depth	Height		Utilities / Comments
quipment Schedule Equipment Description Window Treatment C	Supply/ nstall Quantity			Depth	Height		Utilities / Comments
quipment Schedule Equipment Description Window Treatment C	Supply/ nstall Quantity			Depth	Height		Utilities / Comments
out Information: quipment Schedule Equipment * Description In Window Treatment C	Supply/ nstall Quantity			Depth	Height		Utilities / Comments
quipment Schedule Equipment * Description Ir Window Treatment C Furniture O	Supply/ nstall Quantity			Depth	Height		Utilities / Comments
out Information: Equipment Schedule Equipment * Description In Window Treatment C	Supply/ nstall Quantity FCI TBD	Length				windows	Utilities / Comments

Temperature / Rel Summer Temp: Summer RH: 50 Winter Temp: 68 No Humidification Comments: VAV's	72°F +/- % +/- 10 3°F +/- 2	2°F or Oth 0% or Othe 2°F or Othe	r: Other er: Other	Air Flow / Cha Not Critical Monitored Positive Negative r offices on separat	# # Do Do	AC per hour AC per hour uble Positive uble Negativ	(unoccupied)	Air Quality / Exhaust: Filtered Supply Filtered Exhaust Other: Other
Electrical								
Power Service: Type ☑ 120V	Qty 4	Normal ⊠	Standby	Illumination: ☑ Primary LED ☐ Fluorescent			slider for dimi	el Control, flat toggle,
□ 208V − 1 Phase □ 208V − 3 Phase □ 480V − 3 Phase Comments: Verify	# # #			☐ Wall Washer ☐ Task Lighting ☐ Industrial Fluor		r wall	only Daylight S	
Communication Data Connections Comments: 2 std	s ⊠ \	OIP ide walls. (Campus to _I	_	□ Clocks VAPS	□ Interd	com System	□ Public Address System
Fire Protection Potential Fire Hazar Flammable Mater Explosive Materia	ials: Ma		. 🛚 🖾 W	· · · ·	Pre-Action Halon Equi	×	etection Methor Smoke Detect Other: Simple:	
Signatures								
User Representative						Da	ate	
UW La Crosse Repres	entative					Da	ate	

■ New Floor Construction

☐ Visual Privacy Required

☐ Views Desirable

☐ Ceiling Mounted Equipment

☑ Natural Light Desired

☐ Avoid Natural Light



Wittich Hall Remode	l 11/1/201	L6	120 SF	!	Roor	n #	14120
Project Name	Date Las	t,	Assignable	SF	Room N	umber	DFD Project
Dean's Office	Ω	Dean Assis	stant		First, L	ast Name	Phone Number
Department / Group Name	F	loom Nan	ne		Contac	t, Phone	
Room Function: D	ean Assistant Offic	e					
Room Adjacencies: M	leeting Room, Dear	n's Office					
Number of Occupants: S 1 Occupant	pecial Ceiling Heigl	nt:	Fire Rating	j :	Specia	l/ Hazardous	Room Conditions:
Fine Fissured tile Gyp Board / Painted Exposed / Painted Coors / Frame: Hollow Metal Wood Vision	' Vinyl Base Vinyl Base Base Mylar faced tile Exposed / Non-pa Other:	ustic Seal ser	⊠ Si	nt Board ete Maso ishes: Paint, no Paint Wall Cove : ame: HM delight	VOC	⊠ Solid s	surface window sills
quipment Schedule			<u> </u>	Ι	ı	I	T
Equipment *Su Description Inst	pply/ all Quantity	Length	Width	Depth	Height	Location	Utilities / Comments
Window Treatment CFC	:1					windows	Perf. roller shade 75% open
Furniture OFC	DI .						
			+				
				<u> </u>		1	
*Supply/ Install Types: OFOI – Owner Furnished/ Ov	vner Installed	CFOI	– Contract	or Furnisl	ned / Own	er Installed	

tructural			
☐ Special Floor Loading Requirements: □ Comments: Verify existing floor loading		v Floor Construction Ceili	ng Mounted Equipment
verify existing floor loading	with the requirements		
nvironmental			
☐ Significant Noise / Vibrational Generat ☑ Significant Noise/ Vibrational Sensitivi			ural Light Desired d Natural Light
VAC			
Temperature / Relative Humidity: Summer Temp: 72°F +/- 2°F or Other: 0 Summer RH: 50% +/- 10% or Other: 0 Winter Temp: 68°F +/- 2°F or Other: 0 No Humidification Comments: VAV's − (3) Offices to a zor	Other	# AC per hour (occupied) # AC per hour (unoccupied) Double Positive Double Negative	Air Quality / Exhaust: ☐ Filtered Supply ☐ Filtered Exhaust ☐ Other:
lectrical Power Service: Type Qty Normal S ■ 120V 4 ■ □	Illumination: tandby ☑ Primary LED ☐ Fluorescent	slider for dim	el Control, flat toggle,
□ 208V − 1 Phase # □ □ □ 208V − 3 Phase # □ □ □ 480V − 3 Phase # □ □ □ comments: Verify if HVAC requires Occ	I □ Wall Washer I □ Task Lighting I □ Industrial Fluore	only □ Daylight S	
ommunications ☑ Data Connections ☑ VOIP Comments: _ 2 std data at side walls. Car] Clocks □ Intercom System APS	☐ Public Address System
re Protection			
Potential Fire Hazards: Flammable Materials: Material Desc. Explosive Materials: Material Desc.		Detection Method e—Action ☑ Smoke Detection Equivalent ☑ Other: Simple	
gnatures			
Jser Representative		Date	

Date

UW LaCrosse Representative

C7

APPENDIX 4 - ROOM DATA SHEETS | NOVEMBER 1, 2016

Wittich Hall Remode	l 11/1/20	16	185 SF		Roon	n #	14120
Project Name	Date Las	st	Assignable	SF	Room N	umber	DFD Project
Dean's Office		Dean			First, L	ast Name	Phone Number
Department / Group Name		Room Nan	ne		Contac	t, Phone	
Room Function: D	ean's Office						
Room Adjacencies: M	leeting Room, Ass	ociate Dea	ın's Office,	ADA			
Number of Occupants: S 1 Occupants	pecial Ceiling Heig	ıht:	Fire Rating None	j :	Specia None	/ Hazardous	Room Conditions:
Gyp Board / Painted Exposed / Painted Doors / Frame: Hollow Metal Wood Visio	' Vinyl Base Vinyl Base Base enter text. Mylar faced tile Exposed / Non-pa Other: Glass	oustic Seal	⊠ Si	nt Board ete Maso : Glass ishes: Paint, no Paint Wall Cove all : ame: AL delight	VOC Pring		surface window sills
out Information:						,	<u> </u>
Equipment *Su Description Inst	pply/ all Quantity	Length	Width	Depth	Height	Location	Utilities / Comments
Window Treatment CFC	:1					windows	Perf. roller shade 75% open
Furniture OFC	DI TBD						
*Supply/ Install Types: OFOI – Owner Furnished/ Ov OFCI – Owner Furnished / Co			- Contract			er Installed	

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Structural Special Floor Load Comments: Verify 6	-				w Floor Con	struction Ceiling Mounted Equipment
 Environmental						
☐ Significant Noise /				☐ Visual Privacy F☐ Views Desirable	•	☑ Natural Light Desired☐ Avoid Natural Light
HVAC						
Temperature / Rela Summer Temp: 7: Summer RH: 50% Winter Temp: 68° No Humidification Comments: VAV's -	2°F +/- +/- 10 F +/- 2	2°F or Othe 2°F or Othe	r: Other er: Other	Air Flow / Char Not Critical Monitored Positive Negative	# A0	Air Quality / Exhaust: C per hour (occupied) C per hour (unoccupied) P Filtered Supply Filtered Exhaust Other: Negative
Electrical						
Power Service: Type	Qty 4	Normal	Standby	Illumination: ☑ Primary LED ☐ Fluorescent		Lighting Controls: ☑ Multi-Level Control, flat toggle, slider for dimming ☑ Occupancy Sensor, for auto shutoff
□ 208V − 1 Phase □ 208V − 3 Phase □ 480V − 3 Phase Comments: Verify i	# # #			☐ Wall Washer ☐ Task Lighting ☐ Industrial Fluor		only □ Daylight Sensor
Communications Data Connections Comments: 2 std da	×ا	/OIP ide walls.	Campus to	_	☐ Clocks VAPS	☐ Intercom System ☐ Public Address System
Fire Protection Potential Fire Hazards Flammable Materials Explosive Materials	ıls: Ma		. 🛮 🗆 W		re-Action Ialon Equival	Detection Methods: ☑ Smoke Detector ☐ Heat Detector ent ☑ Other: Simplex – Class 1 notification
Signatures						
User Representative						Date

Date

UW LaCrosse Representative

Wittich Hall Remo	del	11/1/20	16	720 SF	=	Roon	n #	14120
Project Name		Date La	st	Assignable	SF	Room N	umber	DFD Project
Dean's Office			Conferenc	e		First, L	ast Name	Phone Number
Department / Group Name	!		Room Nar	ne		Contac	t, Phone	
Room Function:	Dean's	Conference	Room					
Room Adjacencies:	Located	l along publi	c corridor	in close pro	oximity to	the Dean's	s office	
Number of Occupants: 24 Occupants	Special 9'-0"	Ceiling Heig	jht:	Fire Rating: Spe None Non			/ Hazardous	Room Conditions:
Fine Fissured tile Gyp Board / Painted Exposed / Painted Doors: Hollow Metal	/ 4" Vinyl 4" Vinyl nyl Base Mylar Expos	faced tile sed / Non−p ∵ Other text □ Ac	oustic Sea	☐ Glass Wall Fin ☐ Latex ☐ Epoxy ☐ Vinyl ☐ Other panel, cha	nt Board rete Maso ishes: Paint, no Paint Wall Cove Acoustic	, VOC ering	☐ Stainle ☐ Other: Wall Cab ☐ Open ☐ Sliding	Portable Wood Other: other Sop: Laminate Furface Solid surface sills ss Steel Other text Sinets / Shelving: Swing Doors Doors Adjustable
☑ Wood □ V Additional Build-out Inforn	ision Pan mation:				delight vith froste	d sections	□ Wood along circula	☑ Plam tion; fully insulated walls up
quipment Schedule	e							
	Supply/ nstall	Quantity	Length	Width	Depth	Height	Location	Utilities / Comments
Recessed Proj. screen C	FCI	1					Ceiling	
Projector C	DFCI	1					Ceiling	
55" TV Monitor C	DFCI	1					Wall	
Window Treatment C	CFCI	3					Windows	Perf. Roller shade 75% Open
Fixed Markerboard C	CFCI	1					Wall	
Touchpanel control C	CFCI	1					Wall	
Furniture C	OFOI							
Comments: Design, prep *Supply/ Install Types:	o, wire an	d terminate	for flat pa	nels. Flat	Panels in I	Furniture E	Budget-	
OFOI – Owner Furnished/	Owner II	nstalled	CFOI	- Contract	or Furnisl	hed / Own	er Installed	
OFCI – Owner Furnished /							actor Installe	ed

APPENDIX 4 - ROOM DATA SHEETS | NOVEMBER 1, 2016

Structural			
☐ Special Floor Loading Requirements: None	☐ New Floor Construction	Ceiling Mounted Equipmen	ıt
Environmental			
☐ Significant Noise / Vibrational Generator	☐ Visual Privacy Required	☑ Natural Light Desired	
☐ Significant Noise/ Vibrational Sensitivity	☐ Views Desirable	☐ Avoid Natural Light	
HVAC			
Temperature / Relative Humidity:	Air Flow / Changes:	Air Quality / Exha	ıus
Summer Temp: 72°F +/- 2°F or Other: Other	□ Not Critical □ # AC per hour		
✓ Summer RH: 50% +/− 10% or Other: Other✓ Winter Temp: 68°F +/− 2°F or Other: Other	☐ Monitored ☐ # AC per hour ☐ Positive ☐ Double Positive	(unoccupied)	t
No Humidification	☐ Negative ☐ Double Negative		
Comments:			
Plumbing			_
Fixtures / Features:	Services:	Wastes:	
☐ Shower	☑ Potable Water ☑ Hot		
☑ Sink	☐ Process Water ☐ Hot	☐ Cold ☐ Domestic Sewer	
☐ Stainless Steel ☐ Integral Solid Surfa		☐ Local	
☑ Single Bowl ☐ Double Bowl	☐ Glycol Chilled Water Loop		
☐ Drop-in ☐ Wall Mounted ☐ Water Closet			
☐ Floor mounted ☐ Wall Mounted			
Comments:			
Electrical			
Power Service: Type Qty Normal Standby	Power Supply Features: □ Filtering □ Panel	Illumination: ☐ Local ☑ Primary LED	
Type Qty Normal Standby ■ 120V # ■ □	☐ Filtering ☐ Panel ☐ UPS System ☐ Building	☐ Local ☐ Primary LED☐ Local ☐ Fluorescent	
□ 208V − 1 Phase # □ □	☐ GFCI Outlets ☐ Plant	☐ Local ☐ Wall Washer	
☐ 208V – 3 Phase # ☐ ☐	☐ Dedicated Circuits:	☐ Task Lighting	
☐ 480V – 3 Phase # ☐ ☐	☐ Emergency Power:	☐ Industrial Fluoresc	cer
□ Other # □ □	Other:	☐ 55-60 FC or other	
		☑ Multi-Level Contro	
		☑ Occupancy Sensor □ Daylight Sensor	Г
Comments:Elect/Data in floor for conference ta	ble	Daylight Sensor	
Communications			_
	WAP's □ Intercom System □ Publi	c Address System	
	,	e Address System	
Comments: Technology intensive, UWL to provide	de and install WAPS		
Fire Protection	U. 6		
		tection Methods: Smoke Detector	. r
		Other: Simplex – Class 1 notification	
2 Explosive Flaterials: Flaterial Desc. 2 Di	y ripe — Indion Equivalent	other. Simplex Class I notification	
Signatures			
User Representative	Da	ate	_
UW LaCrosse Representative	Da	ate	

C9

Structural

HVAC

Environmental

■ No Humidification

Fixtures / Features:

☐ Stainless Steel

☐ Floor mounted

☐ Single Bowl

☐ Drop-in

☐ 208V – 1 Phase

☐ 208V – 3 Phase

☐ 480V – 3 Phase

■ Water Closet

Comments:

Electrical

Power Service:

☐ Other

Type ✓ 120V

Comments:

Plumbing

■ Shower

☐ Sink

■ Special Floor Loading Requirements: 100 PSF

☐ Significant Noise / Vibrational Generator

☐ Significant Noise/ Vibrational Sensitivity

Summer Temp: 72°F +/− 2°F or Other: Other

■ Summer RH: 50% +/- 10% or Other: Other

☑ Winter Temp: 68°F +/- 2°F or Other: Other

☐ Integral Solid Surface

Standby

☐ Double Bowl

■ Wall Mounted

☐ Wall Mounted

Normal

 \boxtimes

#

Temperature / Relative Humidity:

Wittich Hall Rem	odel	11/1/20	16	120 SF		Roon	า #	14120			
Project Name		Date La	st	Assignable	SF	Room N	umber	DFD Project #			
_ ,		Fatas Da									
Dean's Office			Enter Roo				ast Name	Phone Number			
Department / Group Nan	ne		Room Na	me		Contac	t, Phone				
Room Function:	Departr	ment Storag	e								
Room Adjacencies:	Enter re	equired adja	cencies								
						.	/ I I I	Day of Carallelana			
Number of Occupants: Special Ceiling Height: 0 Occupants				Fire Rating	g: 	Specia	/ Hazardous	Room Conditions:			
Finishes and Mater	rials			NAZ - III							
Floor / Base:		D		Walls:	1						
☐ Vinyl Composition Til				☑ Gyp Board ☐ Cement Board							
☐ Seamless Sheet Vinyl		Base									
☐ Carpet / 4" Vinyl Base				Concr							
☐ Sealed Concrete / 4"	☐ Other: Other wall Wall Finishes:										
Other:	Ceiling:					V0.6					
	■ Latex	Paint, no	VOC								
2x2 Reveal Edge – Fine Fissured tile	□ Ероху	Paint									
	☐ Vinyl	Mall Cov	orina								
☐ Exposed / Painted	☐ Gyp Board / Painted ☐ Exposed / Non-painted ☐ Exposed / Painted ☐ Other: Other text					•					
Doors:	☐ Other	. Other text		☐ Other	. Other in	EXL					
	Half Glass	ПΔс	oustic Sea	ılc ⊠ Fr	ame: HM						
	Vision Pan			113 23 11	anic. mi						
Equipment Schedu	ıle										
Equipment	*Supply/										
Description	Install	Quantity	Length	Width	Depth	Height	Location	Utilities / Comments			
Shelving	OFOI	TBD									
File Cabinets	OFOI	TBD									
					l						
			<u> </u>								
*Supply/ Install Types:					I						
*Supply/ Install Types: OFOI – Owner Furnished	d/ Owner Ir	nstalled	CFO	I – Contract	or Furnis	hed / Own	er Installed				

			☑ Occupancy Sensor ☐ Daylight Sensor
Comments:			
Communications			
\square Data Connections \square Telephone Con	nections \square WA	P's 🗌 Clocks 🔲 I	ntercom System
Fire Protection			
Potential Fire Hazards:	Sprinkler System	Type:	Detection Methods:
☐ Flammable Materials: Material Desc.	☑ Wet Pipe	☐ Pre-Action	☑ Smoke Detector ☐ Heat Detector
☐ Explosive Materials: Material Desc.	☐ Dry Pipe	☐ Halon Equivalent	☑ Other: Simplex – Class 1 notification
Signatures			
User Representative			Date
UW LaCrosse Representative			Date

■ New Floor Construction

☐ # AC per hour (occupied)

☐ Double Positive

☐ Double Negative

☐ Hot

☐ Hot

□ Panel

☐ Plant

■ Building

☐ Plant

☐ # AC per hour (unoccupied)

☑ Visual Privacy Required

Air Flow / Changes:

☐ Views Desirable

■ Not Critical

■ Monitored

☐ Positive

■ Negative

Services:

☐ Steam...

Power Supply Features:

☐ Filtering.....

☐ UPS System.....

☐ GFCI Outlets......

☐ Dedicated Circuits:

☐ Emergency Power:

☐ Other:

☐ Potable Water......

☐ Process Water......

☐ Glycol Chilled Water Loop

☐ Ceiling Mounted Equipment

Air Quality / Exhaust:

☐ Filtered Supply

☐ Other: Other

■ Exhaust

Wastes:

☐ Floor Drain

☐ Domestic Sewer

Illumination:

☑ Primary LED

☐ Fluorescent

☐ Wall Washer

☐ Task Lighting

☐ Industrial Fluorescent

☐ 55-60 FC or other: ☐ Multi-Level Control

☐ Cold

☐ Cold

☐ Local

☐ Local

☐ Local

☐ Local

☐ Natural Light Desired

☐ Avoid Natural Light



	del	11/1/20	16	60 SF		Roon	n #	1412
Project Name		Date La	st	Assignable	SF	Room Number		DFD Project
Dean's Office			Graduate	Assistant		First, L	Phone Number	
Department / Group Nam	e		Room Nai	ne		Contac	t, Phone	
Room Function:	Gradua	te Assistant	Office					
Room Adjacencies:	Near pu	ublic entranc	e to depai	tment				
Number of Occupants: 1 Occupant	Special	Ceiling Heig	Jht:	Fire Rating None	j:	Room Conditions:		
☑ Wood □ \	/ 4" Vinyl / 4" Vinyl ase /inyl Base	Faced tile sed / Non-p r: Other text	oustic Sea		nt Board ete Maso i shes: Paint, no Paint Wall Cove	VOC	⊠ Solid s	surface window sills
Additional Build- out Information:	Continuou	s storefront	glazing w	ith frosted :	sections a	along circu	ation; fully i	nsulated walls up to deck
out information.								
	le							
quipment Schedu	*Supply/	Quantity	Length	Width	Depth	Height	Location	Utilities / Comments
quipment Schedul Equipment Description	*Supply/ Install	Quantity	Length	Width	Depth	Height		Utilities / Comments Perf. roller shade 75% open
quipment Schedul Equipment Description Window Treatment	*Supply/	Quantity	Length	Width	Depth	Height	Location windows	Utilities / Comments Perf. roller shade 75% open
quipment Schedul Equipment Description Window Treatment	*Supply/ Install CFCI		Length	Width	Depth	Height		
Equipment Schedul Equipment Description Window Treatment	*Supply/ Install CFCI		Length	Width	Depth	Height		
quipment Schedul Equipment Description Window Treatment	*Supply/ Install CFCI		Length	Width	Depth	Height		
quipment Schedul Equipment Description Window Treatment	*Supply/ Install CFCI		Length	Width	Depth	Height		

APPENDIX 4 - ROOM DATA SHEETS 1	NOVEMBER 1, 2016
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Structural Special Floor Load Comments: Verify 6	-				w Floor Constr	ruction [Ceiling I	Mounted Equipment
	•	,		'				
Environmental ☐ Significant Noise ☒ Significant Noise/				☐ Visual Privacy R☐ Views Desirable				Light Desired atural Light
HVAC								
Temperature / Rela ✓ Summer Temp: 7 ✓ Summer RH: 50% ✓ Winter Temp: 68 ✓ No Humidification Comments: VAV's	2°F +/- 3 +/- 10 °F +/-	- 2°F or Otl 0% or Othe 2°F or Othe	r: Other er: Other	Air Flow / Chan Not Critical Monitored Positive Negative er offices on separate	# AC p # AC p Double Double		ed) [pied) [Air Quality / Exhaust: Filtered Supply Filtered Exhaust Other: Other
 Electrical								
Power Service: Type	Qty	Normal	Standby	Illumination: ☑ Primary LED		⊠ Mul	ng Contr ti–Level C or dimmin	ontrol, flat toggle,
⊠ 120V	4			☐ Fluorescent				ensor, for auto shutoff
☐ 208V — 1 Phase ☐ 208V — 3 Phase ☐ 480V — 3 Phase Comments: Verify i	# # # f HVA	□ □ C requires	□ □ □ Occupancy	☐ Wall Washer ☐ Task Lighting ☐ Industrial Fluore Sensor, provide one			light Sens	sor
Communications ☑ Data Connections Comments: 2 std d	⊠ \	/OIP side walls.	Campus to			□ Intercom Syst	em 🗆	Public Address System
Fire Protection Potential Fire Hazard Flammable Material Explosive Material	als: Ma		. 🛛 🗸 V		re–Action alon Equivalen	Detection ☑ Smoke ☑ Other:	Detector	☐ Heat Detector Class 1 notification
Signatures								
User Representative						Date		
UW LaCrosse Repres	entativ	re				Date		

C11

Structural

HVAC

Electrical
Power Service:

Type

⊠ 120V

☐ 208V – 1 Phase

☐ 208V – 3 Phase

☐ 480V – 3 Phase

Communications

Fire Protection

Signatures

Potential Fire Hazards:

☑ Data Connections ☑ VOIP

☐ Flammable Materials: Material Desc.

☐ Explosive Materials: Material Desc.

Environmental

■ No Humidification

☐ Special Floor Loading Requirements: None

☐ Significant Noise / Vibrational Generator

☑ Significant Noise/ Vibrational Sensitivity

Summer Temp: 72°F +/− 2°F or Other: Other

■ Summer RH: 50% +/- 10% or Other: Other

☑ Winter Temp: 68°F +/- 2°F or Other: Other

Temperature / Relative Humidity:

Comments: Verify existing floor loading with file requirements

Comments: VAV's – (3) Offices to a zone, corner offices on separate zone

Qty Normal Standby

Comments: Verify if HVAC requires Occupancy Sensor, provide one outlet per wall

Comments: 2 std data at side walls. Campus to provide and install WAPS

 \boxtimes

	model	11/1/20	16	150 SF	:	Roon	า #		1412
Project Name		Date Last			SF	Room N	umber	DFD Project	
Dean's Office			Internatio	nal Directo	-	First, Last Name		į	Phone Number
Department / Group N	ame		Room Nai	me		Contac	t, Phone		
Room Function:	Interna	tional Direct	or's Offic	e					
Room Adjacencies:	Enter re	equired adja	cencies						
Number of Occupants: 1 Occupant	: Special	Ceiling Heig	jht:	Fire Rating None	j:	Specia	/ Hazardous	Room Cond	ditions:
Floor / Base: Vinyl Composition The Seamless Sheet Vin Seamless Sheet Vin Sealed Concrete / 4 Other: Eviling: 2x2 Reveal Edge — Fine Fissured tile Gyp Board / Painted Exposed / Painted Doors / Frame:	nyl / 4" Vinyl t Base 4" Vinyl Base Mylai	Base r faced tile sed / Non-p r: Other text			nt Board ete Maso ishes: Paint, no Paint Wall Cove	voc	⊠ Solid s	urface winc	low sills
	☐ Half Glass ☐ Vision Par ☐ Continuou				delight sections a	along circu	ation; fully i	nsulated wa	lls up to deck
Mood C Additional Build- out Information:	Vision Par					along circu	ation; fully i	nsulated wa	lls up to deck
Mood C Additional Build- out Information: quipment Scheo	Vision Par Continuou					along circul	ation; fully i	nsulated wa	lls up to deck
Additional Build- out Information: quipment Scheo	Vision Par					along circul	ation; fully in		Ils up to deck Comments
Additional Build- out Information: quipment Scheo Equipment Description	Continuou dule *Supply/	s storefront	glazing w	ith frosted	sections a			Utilities /	Comments
Additional Build- out Information: quipment Scheo Equipment Description Window Treatment	Continuou dule *Supply/ Install	s storefront	glazing w	ith frosted	sections a		Location	Utilities /	Comments
₩ Wood □	Continuou dule *Supply/ Install CFCI	Quantity	glazing w	ith frosted	sections a		Location	Utilities /	

Harris Barris and Frederick	Dili	
User Representative	Date	
User Representative UW LaCrosse Representative	Date Date	

☐ Pre-Action

☐ Halon Equivalent

■ New Floor Construction

☐ # AC per hour (occupied)

☐ Double Positive

☐ Double Negative

☐ # AC per hour (unoccupied)

☐ Visual Privacy Required

Air Flow / Changes:

☐ Views Desirable

☐ Not Critical

☐ Monitored

☐ Positive

■ Negative

Illumination:

☑ Primary LED

☐ Fluorescent

☐ Wall Washer

☐ Task Lighting

Sprinkler System Type:

☑ Wet Pipe

☐ Dry Pipe

☐ Industrial Fluorescent

☐ Ceiling Mounted Equipment

Air Quality / Exhaust:

☐ Heat Detector

☐ Filtered Supply

☐ Filtered Exhaust

☐ Other: Other

■ Natural Light Desired

☐ Avoid Natural Light

Lighting Controls:

slider for dimming

☐ Daylight Sensor

☑ WAP's ☐ Clocks ☐ Intercom System ☐ Public Address System

Detection Methods:

☑ Smoke Detector

☑ Other: Simplex – Class 1 notification

■ Multi-Level Control, flat toggle,

☑ Occupancy Sensor, for auto shutoff



Wittich Hall Remo	odel	11/1/20	150 SF	: 	Roon	n #	14120	
Project Name		Date La	st	Assignable	SF	Room N	umber	DFD Project :
Dean's Office			MBA Dire	ctor		First, L	ast Name	Phone Number
Department / Group Nam	ie		Room Nai	me		Contac	t, Phone	
Room Function:	MBA D	irector's Off	ice					
Room Adjacencies:	ADA fo	r MBA direc	tor					
Number of Occupants: 1 Occupant				Fire Rating	j :	Specia	Room Conditions:	
	/ 4" Vinyl I ase /inyl Base Mylar	Base Faced tile sed / Non-p ∵ Other text □ Ac	oustic Sea		nt Board ete Maso i <u>shes:</u> Paint, no Paint Wall Cove	voc	⊠ Solid s	surface window sills
Additional Build- out Information:	Continuou	s storefront	glazing w	ith frosted	sections a	along circu	lation; fully i	nsulated walls up to deck
Equipment Schedu	le *Supply/						I	
Description	Install	Quantity	Length	Width	Depth	Height	Location	Utilities / Comments
Window Treatment	CFCI						windows	Perf. roller shade 75% open
	OFOI	TBD						
*Supply/ Install Types: OFOI – Owner Furnished		nstalled tor Installed		I – Contract			er Installed	

PPENDIX 4 - ROC	OM DATA SHEET	S NOVEMBER	₹ 1, 2016

Structural										
☐ Special Floor Load Comments:Verify e						/ Floor Co	nstruction	☐ Ceil	ing Mounted Equipme	nt
		,	9 *******	e requirements						
Environmental										
☐ Significant Noise / ☐ Significant Noise/				□ Visual Pri □ Views De		equired			ural Light Desired id Natural Light	
HVAC										
Temperature / Rela Summer Temp: 77 Summer RH: 50% Winter Temp: 68° No Humidification Comments: VAV's −	2°F +/- +/- 10 F +/- 2	- 2°F or Ot 0% or Othe 2°F or Othe	r: Other er: Other	Air Flow / Not Cr Monito Positive Negative offices on se	itical ored e ve	# / # / Dou Dou			Air Quality / Exh Filtered Supply Filtered Exhaus Other: Other	′
Electrical										
Power Service:				Illumination	n:			Lighting Co	ontrols:	
Туре	Qty	Normal	Standby	☑ Primary L					vel Control, flat toggle	,
⊠ 120V	4	×		☐ Fluorescent				☑ Occupance only	ry Sensor, for auto shu	utoff
☐ 208V – 1 Phase ☐ 208V – 3 Phase	# #			☐ Wall Was	ting			☐ Daylight S	Sensor	
☐ 480V – 3 Phase Comments: Verify in	# f HVA	☐ C requires	☐ Occupancy	☐ Industrial Sensor, provid			wall			
Communications	5									
☑ Data Connections Comments: 2 std da		/OIP side walls.	Campus to	☑ WAP's provide and ins		Clocks APS	☐ Inter	com System	☐ Public Address Sy	stem
ire Protection										
Potential Fire Hazards Flammable Material Explosive Materials	ıls: Ma		. 🛛 W	nkler System T Vet Pipe ry Pipe	☐ Pr	e-Action Ilon Equiv	×	etection Methol Smoke Detec Other: Simple		
Signatures										
User Representative								Date		
LIVV In Crossa Danras	- ontati							Data		

C13

Structural

HVAC

Environmental

☑ No Humidification

Comments:

Electrical Power Service:

Type

⊠ 120V

☐ 208V – 1 Phase

☐ 208V – 3 Phase

Communications

Fire Protection Potential Fire Hazards:

Signatures

☐ 480V – 3 Phase #

☑ Data Connections ☑ VOIP

☐ Flammable Materials: Material Desc.

☐ Explosive Materials: Material Desc.

☐ Special Floor Loading Requirements: None

☐ Significant Noise / Vibrational Generator

□ Significant Noise/ Vibrational Sensitivity

☑ Summer Temp: 72°F +/- 2°F or Other: Other

■ Summer RH: 50% +/- 10% or Other: Other

☑ Winter Temp: 68°F +/- 2°F or Other: Other

Temperature / Relative Humidity:

Comments: Verify existing floor loading with file requirements

Qty Normal Standby

Comments: Verify if HVAC requires Occupancy Sensor, provide one outlet per wall

Comments: 2 std data at side walls. Campus to provide and install WAPS

 \boxtimes

Wittich Hall Remod	el 11/1/201	<u> </u>	100 SF	:	Roon	า #	1412
Project Name	Date Last	: A	ssignable	SF	Room No	umber	DFD Project
Dean's Office	R	eception			First, L	ast Name	Phone Number
Department / Group Name	R	oom Nam	e		Contac	t, Phone	
Room Function:	Reception						
Room Adjacencies:	Dean's Assistant, Stu	ıdent Wor	ker, Public	Entrance	9		
Number of Occupants: 2–4 Occupants	Special Ceiling Heigh		Fire Rating None	g:	Specia	/ Hazardous	Room Conditions:
Fine Fissured tile Gyp Board / Painted Exposed / Painted Coors / Frame: Hollow Metal	" Vinyl Base yl Base Mylar faced tile Exposed / Non-pai Other: Other text	ustic Seals		nt Board ete Maso ishes: Paint, no Paint Wall Cove : Wood \	VOC	□ Solid s	surface window sills
Additional Build- Op out Information:	en space with accent	lighting					
quipment Schedule							
	Supply/ stall Quantity	Length	Width	Depth	Height	Location	Utilities / Comments
Furniture OF	FOI TBD						

☐ New Floor Construction

☐ # AC per hour (occupied)

☐ Double Positive

☐ Double Negative

☐ # AC per hour (unoccupied)

☐ Visual Privacy Required ☐ Views Desirable

Air Flow / Changes:

☐ Not Critical

☐ Monitored

☐ Positive

■ Negative

Illumination:

☑ Primary LED

☐ Fluorescent

☐ Wall Washer

☐ Task Lighting ☐ Industrial Fluorescent

Sprinkler System Type:

☑ Wet Pipe

☐ Dry Pipe

☑ WAP's ☐ Clocks

☐ Pre-Action

☐ Halon Equivalent

☐ Ceiling Mounted Equipment

Air Quality / Exhaust:

☐ Filtered Supply

☐ Filtered Exhaust

☐ Other: Other

☑ Natural Light Desired

☐ Avoid Natural Light

Lighting Controls:

slider for dimming

☐ Daylight Sensor

Detection Methods:

☐ Intercom System ☐ Public Address System

☑ Other: Simplex – Class 1 notification

Multi-Level Control, flat toggle,

☑ Occupancy Sensor, for auto shutoff

ARO EBERLE
ARCHITECTS

Wittich Hall Remo	del	11/1/20	16	100 SF		Roor	n #	1412
Project Name		Date La	st	Assignable	SF	Room N	umber	DFD Project
Dean's Office			Resource	/ Files		First, Last Name		Phone Number
Department / Group Nam	e		Room Na	ime		Contac	t, Phone	
Room Function:	Resour	ces and File	cabinets					
Room Adjacencies:	Workro	om						
Number of Occupants: O Occupants	Special	Ceiling Heig	jht:	Fire Rating: Special/ Hazardous R None				Room Conditions:
₩ Wood □ \	'(4" Vinyl I 'inyl Base e to enter Mylar Expos Other Half Glass	Base text. faced tile sed / Non-p. Other text	oustic Se		nt Board ete Maso : Other w ishes: Paint, no	all VOC ering ext		
quipment Schedul		I	Ī	İ	i	İ	I	1
	*Supply/ Install	Quantity	Length	Width	Depth	Height	Location	Utilities / Comments
	OFOI	TBD			,			
File Cabinets	OFOI	TBD						
Furniture	OFOI	TBD						
*Supply/ Install Types:								
OFOI – Owner Furnished	/ Owner Ir	nstalled	CFO	I – Contract	or Furnis	hed / Own	er Installed	

Structural Special Floor Loading Requirements: 100 PSF	☐ New Floor Construction	☐ Ceiling Mounted Equipment
-		☐ Natural Light Desired ☐ Avoid Natural Light
HVAC Temperature / Relative Humidity: Summer Temp: 72°F +/− 2°F or Other: Other Summer RH: 50% +/− 10% or Other: Other Winter Temp: 68°F +/− 2°F or Other: Other No Humidification Comments:	Air Flow / Changes: Not Critical # AC per hour (occupy # AC per hour (unocupy # AC per hour (unocup	
Fixtures / Features: Shower Sink Stainless Steel Single Bowl Drop-in Water Closet Floor mounted Floor mounted Floor mounted Floor mounted Floor mounted Shower Integral Solid Surface Integral Solid Surface Wall Mounted Wall Mounted Wall Mounted	Services: Potable Water Hot C Process Water Hot C Steam Plant L Glycol Chilled Water Loop	
Type Qty Normal Standby □ № 120V # № □ □ □ 208V − 1 Phase # □ □ □ □ 208V − 3 Phase # □ □ □ □ 480V − 3 Phase # □ □ □	ower Supply Features: Filtering	ocal Fluorescent
Communications M Data Connections	☑ WAP's ☐ Clocks ☐ Intercom Sy	stem
Fire Protection	Pipe ☐ Pre-Action ☐ Smok	n Methods: e Detector □ Heat Detector : Simplex – Class 1 notification
User Representative	Date	

UW LaCrosse Representative

C15

APPENDIX 4 - ROOM DATA SHEETS | NOVEMBER 1, 2016

	del	lel 11/1/2016				Roon	n #	14120	
Project Name		Date La	st	Assignable	SF	Room N	umber	DFD Project #	
Dean's Office			Student \	Vorker		First, L	ast Name	Phone Number	
Department / Group Name	e		Room Na	me			t, Phone		
Room Function:	Student	: Worker							
Room Adjacencies:	Dean's	Assistant							
Number of Occupants: Special Ceiling Height: 1 Occupant			Fire Rating	g: 	Specia	/ Hazardous	Room Conditions:		
	/ 4" Vinyl E / 4" Vinyl E ise (inyl Base Mylar	faced tile sed / Non−p ∵ Other text □ Ac	: oustic Sea		nt Board rete Maso ishes: Paint, no Paint Wall Cove	voc	☐ Solid s	surface window sills	
Additional Build- Fout Information:	Provide acc	cent wall ma	aterial beh	ind worksta	tion facin	g the rece	otion area		
Equipment Schedul	e *Supply/		I		I	I	Ι		
Description I	Install	Quantity	Length	Width	Depth	Height	Location	Utilities / Comments	
Furniture	OFOI	TBD							
*Supply/ Install Types:									
*Supply/ Install Types: OFOI – Owner Furnished/	/ Owner Ir	nstalled	CFO	I – Contract	or Furnis	hed / Own	er Installed		

ARO EBERLE
ARCHITECTS

Structural Special Floor Load Comments: Verify 6	-				New Floor C	Construction	n 📙 Ceili	ng Mounted Equipment
Environmental								
☐ Significant Noise / Significant Noise/				□ Visual Priv □ Views Des				ıral Light Desired d Natural Light
HVAC								
Temperature / Rela ☑ Summer Temp: 7: ☑ Summer RH: 50% ☑ Winter Temp: 68* ☑ No Humidification Comments: VAV's	2°F +/- 3 +/- 10 3°F +/- 2	· 2°F or Oth 0% or Othe 2°F or Othe	r: Other r: Other	Air Flow / Not Crit Monitor Positive Negative	ical			Air Quality / Exhaust: Filtered Supply Filtered Exhaust Other: Other
Electrical								
Power Service: Type	Qty	Normal	Standby	Illumination ☑ Primary LE	_		Lighting Co ☑ Multi-Lev slider for dim	el Control, flat toggle,
☐ 208V – 1 Phase ☐ 208V – 3 Phase ☐ 480V – 3 Phase Comments: Verify i	4 # # # f HVA	☑ □ □ □ □ □ C requires (□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	☐ Fluorescen ☐ Wall Wash ☐ Task Lighti ☐ Industrial I Sensor, provide	ier ing Fluorescent	er wall	☑ Occupanc only ☐ Daylight S	y Sensor, for auto shutoff Sensor
Communications ☑ Data Connections Comments: 2 std da	⊠ \	/OIP ide walls. (Campus to	☑ WAP's provide and inst	☐ Clocks tall WAPS	□ Inte	ercom System	☐ Public Address System
Fire Protection								
Potential Fire Hazard: Flammable Material: Explosive Material:	als: Ma		⊠ v	nkler System Ty /et Pipe ry Pipe	<u>pe:</u> □ Pre-Actior □ Halon Equ	n Ī	Detection Metho ☑ Smoke Detec ☑ Other: Simple	
Siqnatures								
User Representative							Date	
UW La Crosse Repres	sentativ	/e					Date	

Project Name	lel	11/1/20	16	varies		Roon	n #	1412
		Date La	st	Assignable	SF	Room N	umber	DFD Project
Dean's Office			Hallway			First, L	ast Name	Phone Number
Department / Group Name			Room Nar	me		Contac	t, Phone	
Room Function:	Suite Cir	culation						
Room Adjacencies:	None							
Number of Occupants: O Occupants	Special C	Ceiling Heig	Jht:	Fire Rating: Special/ Hazardous F None			Room Conditions:	
ine Fissured tile Gyp Board / Painted Exposed / Painted Coors / Frame: Hollow Metal	4" Vinyl E 4" Vinyl Base Mylar f Expose Other: alf Glass sion Pane	Faced tile ed / Non-p Other text Aco	oustic Sea oser	☐ Si	nt Board ete Masor ishes: Paint, no Paint Wall Cove : ame: HM delight	voc	⊠ Solid s	surface window sills
quipment Schedule	Supply/			1				1
Description In:	stall	Quantity	Length	Width	Depth	Height	Location	Utilities / Comments
None								

APPENDIX 4 - ROOM DATA SHEETS NOVEMBER 1, 2016	

tructural								
☐ Special Floor Load					w Floor Cons	truction	☐ Ceilin	g Mounted Equipment
Comments: Verify e	xisting	j floor load	ling with file	e requirements				
nvironmental								
☐ Significant Noise /	' Vibrat	tional Gan	arator	☐ Visual Privacy F	Paguirad		⊠ Natur	al Light Desired
Significant Noise / Significant Noise /				☐ Visual Filvacy F				Natural Light
2 Significant Noise,	VIDIGE	ional Schis	icivicy	L Views Desirably	_		L /Wold	Tracular Eight
IVAC								
Temperature / Rela		-		Air Flow / Char	_			Air Quality / Exhaust:
Summer Temp: 72				☐ Not Critical		per hour (occ		☐ Filtered Supply
Summer RH: 50%				☐ Monitored		per hour (und	ccupied)	☐ Filtered Exhaust
☑ Winter Temp: 68°		2°F or Othe	er: Other	☐ Positive	☐ Double			☐ Other: Other
☑ No Humidification Comments: VAV's -		ifficac to a	Zono corno	☐ Negative	☐ Double	Negative		
Comments. VAVS	(3) 0	THES to a	zone, come	er offices on separat	e zone			
lectrical								
Power Service:				Illumination:		<u>Lig</u>	hting Con	trols:
Туре	Qty	Normal	Standby	Primary LED		⊠ i	Multi-Leve	l Control, flat toggle,
							er for dimn	_
⊠ 120V	#	\boxtimes		☐ Fluorescent				Sensor, for auto shutoff
□ 200V 1 Db	ш		_	□ \\\-\ \\\\-\		only		
☐ 208V – 1 Phase ☐ 208V – 3 Phase	#			☐ Wall Washer☐ Task Lighting		Ш.	Daylight Se	ensor
☐ 480V — 3 Phase	#			☐ Industrial Fluor	escent			
Comments: Verify in						all		
Communications	;							
☐ Data Connections		/OIP			Clocks	☐ Intercom S	System [☐ Public Address System
Comments: Campus	to pro	ovide and ii	nstall WAP	S				
ire Protection								
Potential Fire Hazards	s:		Sprir	ıkler System Type:		Detecti	on Method	ls:
☐ Flammable Materia	ls: Ma	terial Desc	. ⊠ W	et Pipe □ P	re-Action	⊠ Smo	ke Detecto	or
☐ Explosive Materials	: Mate	erial Desc.	□ D	ry Pipe 🔲 H	lalon Equivale	ent 🛮 Oth	er: Simplex	- Class 1 notification
ignatures								
User Representative						Date		
representative						Date		

Wittich Hall Remod	del	11/1/20		120 SF	-	Roor	n #	1.	1412	
Project Name		Date La	st	Assignable	SF	Room N	umber	DFD Pr	oject	
Dean's Office			Workroor	m First, Last Nam			ast Name	Phone Numbe	r	
Department / Group Name		Room Na	me		Contac	t, Phone				
Room Function:	Workro	om								
Room Adjacencies:	Resourc	es, Files								
Number of Occupants: 0 Occupants	Special	Ceiling Heig	jht:	Fire Rating	g: 	Room Conditions:				
Finishes and Materials Floor / Base: Vinyl Composition Tile / 4" Vinyl Base Seamless Sheet Vinyl / 4" Vinyl Base Carpet / 4" Vinyl Base Sealed Concrete / 4" Vinyl Base Other: Ceiling: 2x2 Reveal Edge — Fine Fissured tile Gyp Board / Painted				Walls: ☑ Gyp Board ☐ Cement Board ☐ Concrete Masonry ☐ Other: Other wall Wall Finishes: ☑ Latex Paint, no VOC ☐ Epoxy Paint ☐ Vinyl Wall Covering ☐ Other: Other Text			Solid Stainle	Portable Wood Other: ot	☐ Wood ☐ Other: other elving: ☐ Swing Doors	
	ision Pan orkroom v	el 🗆 Clo		k at this loc	ation		□ Wood	⊠ Plam		
quipment Schedule	<u> </u>									
Equipment Description Microwave	*Sup ply/ Install	Quantity 1	Length	Width	Depth	Height	Location	Utilities / Comments		
Apartment size fridge	CFCI	1						Two for larger departm	ents	
Mailboxes	CFCI	As req'd								
Copier(s)	OFOI	1								
Large Waste Bin - shred	OFOI	1								
Waste Bin – trash	OFOI	1								
Waste Bin - Recycle	OFOI	1								
*Supply/ Install Types:				,		•	•	•		
OFOI – Owner Furnished/	Owner Ir	istalled	CFO	I – Contract	or Furnis	hed / Own	er Installed			



Structural		
Special Floor Loading Requirements: None	☐ New Floor Construction ☐	Ceiling Mounted Equipment
Environmental		
☐ Significant Noise / Vibrational Generator☐ Significant Noise/ Vibrational Sensitivity		Natural Light Desired Avoid Natural Light
HVAC		
Temperature / Relative Humidity: Summer Temp: 72°F +/- 2°F or Other: Other Summer RH: 50% +/- 10% or Other: Other Winter Temp: 68°F +/- 2°F or Other: Other No Humidification Comments:	Air Flow / Changes: Not Critical # AC per hour (occupie) Monitored # AC per hour (unoccupie) Positive Double Positive Negative Double Negative	
Plumbing		
Fixtures / Features: Shower Sink Stainless Steel Single Bowl Drop-in Wall Mounted Water Closet Floor mounted Worden Comments: No Disposal in Sink	Services: ☑ Potable Water ☑ Hot ☑ Colo ☐ Process Water ☐ Hot ☐ Colo ce ☐ Steam ☐ Plant ☐ Loco ☐ Glycol Chilled Water Loop ☐	d □ Domestic Sewer
Electrical		
Power Service: Type Qty Normal Standby ☑ 120V # ☑ □ ☐ 208V − 1 Phase # □ □ ☐ 208V − 3 Phase # □ □ ☐ 480V − 3 Phase # □ □ ☐ Other # □ □	Power Supply Features: Filtering	I Fluorescent
Communications ☑ Data Connections ☐ Telephone Connections	s □ WAP's □ Clocks □ Intercom Syste	em 🔲 Public Address System
☐ Flammable Materials: Material Desc.	kler System Type:	
User Representative	Date	

UW LaCrosse Representative

SECTION D - SBDC



Structural

HVAC

Environmental

 \square Special Floor Loading Requirements: None

☐ Significant Noise / Vibrational Generator ☐ Significant Noise/ Vibrational Sensitivity

☑ Summer Temp: 72°F +/- 2°F or Other: Other

☑ Summer RH: 50% +/- 10% or Other: Other

☑ Winter Temp: 68°F +/- 2°F or Other: Other

Temperature / Relative Humidity:

Comments: Verify existing floor loading with file requirements

Wittich Hall Remode	el 11/1/20	16	60 SF		Roon	n #	14120
Project Name	Date La	st	Assignable	SF	Room N	umber	DFD Project
SBDC		Grad Stud	dent First			ast Name	Phone Number
Department / Group Name		Room Nar	me		Contac	t, Phone	
Room Function: C	Grad Student Work	station					
Room Adjacencies:	None						
Number of Occupants: 5	Special Ceiling Heig	Jht:	Fire Rating None	j :	Specia	l/ Hazardous	Room Conditions:
Fine Fissured tile Gyp Board / Painted Exposed / Painted Doors / Frame: Hollow Metal Wood Visi	Vinyl Base I Base Mylar faced tile Exposed / Non-p Other: Other text	oustic Sea oser	⊠ Si	nt Board ete Maso ishes: Paint, no Paint Wall Cove : ame: HM delight	VOC	⊠ Solid s	surface window sills
Equipment *Su	ipply/		AAC III	5 .1		<u> </u>	111111111111111111111111111111111111111
Description Inst Window Treatment CFG	-	Length	Width	Depth	Height	Location	Utilities / Comments Perf. roller shade 75% open
Furniture OF						WIIIdOWS	1 cm. roller shade 75% open
*Supply/ Install Types: OFOI – Owner Furnished/ O	wner Installed ontractor Installed		I – Contract	or Furnisl		er Installed ractor Install	

only Daylight Sensor Task Lighting HOVE THE PROOF OF T	■ No Humidification	n			☐ Negative	e 🔲 Doul	ole Negati	ve
Power Service:	Comments: VAV's	- (3) O	offices to a	zone, corn	er offices on sep	oarate zone		
Power Service:								
Type	Electrical							
Slider for dimming Slider for dimming Slider for dimming Occupancy Sensor, for auto shu only Occupancy Sensor, for auto shu only Daylight Sensor		_		- "				
208V − 1 Phase #	Type	Qty	Normal	Standby	☑ Primary LE	D		
□ 208V − 1 Phase # □ □ Wall Washer □ Daylight Sensor □ 208V − 3 Phase # □ □ Industrial Fluorescent Comments: Verify if HVAC requires Occupancy Sensor, provide one outlet per wall Communications Material Desc. Material De	⊠ 120V	4	⊠		☐ Fluorescen	t		Occupancy Sensor, for auto shutoff
☐ 480V - 3 Phase # ☐ ☐ Industrial Fluorescent Comments: Verify if HVAC requires Occupancy Sensor, provide one outlet per wall Communications ☑ Data Connections ☑ VOIP ☑ WAP's ☐ Clocks ☐ Intercom System ☐ Public Address System ☐ P	☐ 208V – 1 Phase	#			☐ Wall Wash	er		•
Communications Data Connections VolP WAP's Clocks Intercom System Public Address System 2 std data at side walls. Campus to provide and install WAPS Fire Protection Potential Fire Hazards: Sprinkler System Type: Detection Methods: Sprinkler System Type: Detection Planmable Materials: Material Desc. Wet Pipe Pre-Action Smoke Detector Heat Detection Dry Pipe Halon Equivalent Other: Simplex - Class 1 notification	☐ 208V – 3 Phase	#			□ Task Lighti	ng		
Communications ☑ Data Connections ☑ VOIP ☑ WAP's ☐ Clocks ☐ Intercom System ☐ Public Address System ☐ Public Address System ☐ Public Address System ☐ Public Address System ☐ Protection Potential Fire Hazards: ☐ Sprinkler System Type: ☐ Detection Methods: ☐ Flammable Materials: Material Desc. ☐ Wet Pipe ☐ Pre-Action ☐ Smoke Detector ☐ Heat Detecto ☐ Explosive Materials: Material Desc. ☐ Dry Pipe ☐ Halon Equivalent ☐ Other: Simplex — Class 1 notification	☐ 480V – 3 Phase	#			\square Industrial F	luorescent		
☑ Data Connections ☒ VOIP ☒ WAP's ☐ Clocks ☐ Intercom System ☐ Public Address System Comments: ② std data at side walls. Campus to provide and install WAPS Fire Protection Potential Fire Hazards: ☐ Flammable Materials: Material Desc. ☐ Sprinkler System Type: ☐ Pre-Action ☐ Detection Methods: ☐ Smoke Detector ☐ Heat Detector ☐ Explosive Materials: Material Desc. ☐ Dry Pipe ☐ Halon Equivalent ☒ Other: Simplex - Class 1 notification	Comments: Verify	if HVA	C requires	Occupancy	Sensor, provide	one outlet per v	wall	
Comments: 2 std data at side walls. Campus to provide and install WAPS Fire Protection Potential Fire Hazards: Sprinkler System Type: Detection Methods: □ Flammable Materials: Material Desc. ☑ Wet Pipe □ Pre-Action ☑ Smoke Detector □ Heat Detector □ Explosive Materials: Material Desc. □ Dry Pipe □ Halon Equivalent ☑ Other: Simplex − Class 1 notification	Communication	s						
Comments: 2 std data at side walls. Campus to provide and install WAPS Fire Protection Potential Fire Hazards: Sprinkler System Type: Detection Methods: ☐ Flammable Materials: Material Desc. ☑ Wet Pipe ☐ Pre-Action ☑ Smoke Detector ☐ Heat Detecto☐ Explosive Materials: Material Desc. ☐ Dry Pipe ☐ Halon Equivalent ☑ Other: Simplex − Class 1 notification	■ Data Connections	: 🛛 \	VOIP		⊠ WAP's	☐ Clocks	☐ Inte	com System
Fire Protection Potential Fire Hazards: Sprinkler System Type: Detection Methods: □ Flammable Materials: Material Desc. ☑ Wet Pipe □ Pre-Action ☑ Smoke Detector □ Heat Detector □ Explosive Materials: Material Desc. □ Dry Pipe □ Halon Equivalent ☑ Other: Simplex − Class 1 notification			side walls.	Campus to				,
Potential Fire Hazards: Sprinkler System Type: Detection Methods: □ Flammable Materials: Material Desc. ☑ Wet Pipe □ Pre-Action ☑ Smoke Detector □ Heat Detector □ Explosive Materials: Material Desc. □ Dry Pipe □ Halon Equivalent ☑ Other: Simplex - Class 1 notification				·				
☐ Flammable Materials: Material Desc. ☑ Wet Pipe ☐ Pre-Action ☑ Smoke Detector ☐ Heat Detector ☐ Explosive Materials: Material Desc. ☐ Dry Pipe ☐ Halon Equivalent ☑ Other: Simplex — Class 1 notification								
☐ Explosive Materials: Material Desc. ☐ Dry Pipe ☐ Halon Equivalent ☒ Other: Simplex — Class 1 notificatio							_	
					•		_	_
Signatures	☐ Explosive Materia	ls: Mate	erial Desc.	⊔D	ry Pipe	☐ Halon Equiva	alent 2	Other: Simplex – Class 1 notification
	Signatures							
User Representative Date	User Representative							Date
UW LaCrosse Representative Date	UW LaCrosse Repre	sentativ	ve					Date

☐ New Floor Construction

☐ # AC per hour (occupied)

☐ Double Positive

☐ # AC per hour (unoccupied)

☐ Visual Privacy Required

Air Flow / Changes:

☐ Views Desirable

■ Not Critical

☐ Monitored

☐ Positive

☐ Ceiling Mounted Equipment

Air Quality / Exhaust:

☐ Filtered Supply

☐ Filtered Exhaust

☐ Other: Other

■ Natural Light Desired

☐ Avoid Natural Light



Date Last Inter Roon t Worker / Intern Ceiling Height: I Base Base	n Name Works		j:	Contac	ast Name t, Phone	Phone Number Room Conditions:
t Worker / Intern Ceiling Height: I Base Base	Works F	Tire Rating None Walls:		Contac	t, Phone	
t Worker / Intern Ceiling Height: I Base Base	Works	Tire Rating None Walls:				Room Conditions:
Ceiling Height: I Base Base	F N	Fire Rating None Walls:		Specia	l/ Hazardous	Room Conditions:
l Base Base	<u>, </u>	Walls: ☑ Gyp B		Specia	l/ Hazardous	Room Conditions:
l Base Base	<u>, </u>	Walls: ☑ Gyp B		Specia	l/ Hazardous	Room Conditions:
Base		⊠ Gyp B	oard			
r: Other text Acoustic	d c Seals	Other:	ete Maso ishes: Paint, no Paint Wall Cove : ame: HM delight	VOC	⊠ Solid s	surface window sills
			5			
Quantity Len	igtn	vvidth	Depth	Height		Utilities / Comments Perf. roller shade 75% open
TBD					willdows	ren. roner snaue 75% open
	r: Other text Acoustinel Closer underside of dec	r: Other text Acoustic Seals Closer underside of deck / floc	r: Other text	r: Other text	r: Other text	r: Other text □ Other: Acoustic Seals □ Frame: HM Depth Height Location Quantity Length Width Depth Height Location Windows Windows Windows Country Length Width Depth Height Location Windows Windows Windows Country Length Width Depth Height Location Windows Windows Country Length Width Depth Height Location Windows Windows Country Length Width Depth Height Location Windows Windows Country Length Length Length Length Country Length Length Length Length Country Length Length Length Length Country Length Length Length Length Length Country Leng

APPENDIX 4 - ROOM DATA SHEETS NOVEMB	ED 1	2016

Structural Special Floor Load Comments: Verify (_				w Floor Co	onstruction	☐ Ceilir	ng Mounted Equipment
Environmental ☐ Significant Noise ☑ Significant Noise/				☐ Visual Privacy R☐ Views Desirable				ral Light Desired d Natural Light
HVAC								
Temperature / Rela Summer Temp: 7 Summer RH: 50% Winter Temp: 68 No Humidification Comments: VAV's s	2°F +/- % +/- 1 °F +/- n	- 2°F or Ot 0% or Othe 2°F or Othe	r: Other er: Other	Air Flow / Char Not Critical Monitored Positive Negative er offices on separate	# # Doi	AC per hour AC per hour uble Positive uble Negativ	(unoccupied)	Air Quality / Exhaust: ☐ Filtered Supply ☐ Filtered Exhaust ☐ Other: Other
Electrical								
Power Service: Type	Qty	Normal	Standby	Illumination: ☑ Primary LED			Lighting Con Multi-Leve	el Control, flat toggle,
⊠ 120V	4		_	☐ Fluorescent			■ Occupancy only	Sensor, for auto shutoff
☐ 208V — 1 Phase ☐ 208V — 3 Phase ☐ 480V — 3 Phase Comments: Verify i	# # # if HVA	□ □ □ C requires	□ □ □ Occupancy	☐ Wall Washer ☐ Task Lighting ☐ Industrial Fluore Sensor, provide one		wall	□ Daylight S	ensor
Communication: ☑ Data Connections Comments: 2 std d	⊠ \	/OIP side walls.	Campus to	_	☐ Clocks /APS	☐ Interd	com System	□ Public Address System
Fire Protection Potential Fire Hazard Flammable Material Explosive Material	als: Ma		. 🗵 V		re-Action alon Equiv	×	etection Metho Smoke Detect Other: Simple:	
Signatures				<u> </u>	<u>'</u>		<u>'</u>	
User Representative]	Date	
UW LaCrosse Repres	sentativ	/e					Date	

Structural

HVAC

Environmental

■ No Humidification

Comments:

Electrical

Power Service:

⊠ 120V

Type

☐ Special Floor Loading Requirements: None

☐ Significant Noise / Vibrational Generator

■ Significant Noise/ Vibrational Sensitivity

☑ Summer Temp: 72°F +/- 2°F or Other: Other

■ Summer RH: 50% +/- 10% or Other: Other

☑ Winter Temp: 68°F +/- 2°F or Other: Other

Temperature / Relative Humidity:

Comments: Verify existing floor loading with file requirements

Qty Normal Standby

	del	11/1/20	16	100 SF		Roor	n #	1412
Project Name		Date La	st	Assignable	SF	Room N	umber	DFD Project
SBDC			Reception				ast Name	Phone Number
Department / Group Name			Room Na	me		Contac	t, Phone	
Room Function:	Receptio	n						
Room Adjacencies:	Near Pro	gram Asso	ciate, Inte	erns, Meetin	g Room			
Number of Occupants: 2–4 Occupants	Special C	Ceiling Heig	Jht:	Fire Rating	g:	Specia	l/ Hazardous	Room Conditions:
Fine Fissured tile Gyp Board / Painted Exposed / Painted Doors / Frame: Hollow Metal Wood Comments: Extend wal	/ 4" Vinyl E 4" Vinyl B: se nyl Base ☐ Mylar f ☐ Expose ☐ Other: alf Glass ision Pane	Faced tile od / Non-p Other text Aco	oustic Sea oser	⊠ Si	nt Board ete Maso ishes: Paint, no Paint Wall Cove : ame: AL delight	voc	□ Solid s	surface window sills
	Supply/	0			5 .1			
· ·	nstall	Quantity	Length	Width	Depth	Height	Location	Utilities / Comments
	FCI	TDD					windows	Perf. roller shade 75% open
Furniture O	FOI	TBD						
	+							
	+				1	1		
	+					<u> </u>		
					1	l	1	
*Supply/ Install Types:								

☐ 208V − 1 Phase # ☐ ☐ ☐ 208V − 3 Phase # ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	☐ Task Lighting	only □ Daylight Sensor □ Daylight Sensor
Communications		
☐ Data Connections ☐ VOIP Comments: Campus to provide and insta	☑ WAP's ☐ Clocks	☐ Intercom System ☐ Public Address System
Fire Protection		
Potential Fire Hazards: ☐ Flammable Materials: Material Desc. ☐ Explosive Materials: Material Desc.	Sprinkler System Type: ☑ Wet Pipe ☐ Pre-Action ☐ Dry Pipe ☐ Halon Equiva	Detection Methods: ☑ Smoke Detector ☐ Heat Detector alent ☑ Other: Simplex – Class 1 notification
Signatures		
User Representative		Date
UW LaCrosse Representative		Date

☐ New Floor Construction

☐ # AC per hour (occupied)

☐ Double Positive

☐ Double Negative

☐ # AC per hour (unoccupied)

☐ Visual Privacy Required

Air Flow / Changes:

☐ Views Desirable

☐ Not Critical

■ Monitored

 \square Positive

Illumination:

☑ Primary LED

☐ Fluorescent

☐ Negative

☐ Ceiling Mounted Equipment

Air Quality / Exhaust:

☐ Filtered Supply

☐ Filtered Exhaust

☐ Other: Other

■ Natural Light Desired

☐ Avoid Natural Light

Lighting Controls:

slider for dimming

■ Multi-Level Control, flat toggle,

☑ Occupancy Sensor, for auto shutoff



Wittich Hall Remode	el 11/1/20	16	varies		Roon	n #	14120
Project Name	Date Las	st As	ssignable	SF	Room N	umber	DFD Project #
SBDC Department / Group Name		Hallway Room Name	2			ast Name t, Phone	Phone Number
Room Function:	Suite Circulation						
Room Adjacencies:	None						
Number of Occupants: S	Special Ceiling Heig		Fire Rating	g:	Special	/ Hazardous	Room Conditions:
Finishes and Material Floor / Base: Vinyl Composition Tile / 4 Seamless Sheet Vinyl / 4"	4" Vinyl Base		Walls: ⊠ Gyp B □ Ceme				surface window sills ble surface
□ Carpet Tile / Carpet Base □ Sealed Concrete / 4" Viny □ Other: Ceiling:	d Base		☐ Concr ☑ Glass Wall Fin	ete Maso ishes:			
Fine Fissured tile ☐ Gyp Board / Painted ☐	Mylar faced tile Exposed / Non-pa Other: Other text	ainted	□ Epoxy □ Vinyl ' □ Other	Wall Cove	ering		
☐ Hollow Metal ☐ Hal	f Glass ☐ Accion Panel ☐ Clo	oustic Seals ser		ame: HM delight			
Comments: Extend walls	to the underside o	f deck / floo	or and insu	ulate			
Equipment Schedule							
	upply/ tall Quantity	Length	Width	Depth	Height	Location	Utilities / Comments
None							
*Supply/ Install Types:							
OFOI – Owner Furnished/ O	wner Installed	CFOI –	Contract	or Furnisl	ned / Own	er Installed	
OFCI – Owner Furnished / C	Contractor Installed	CFCI –	Contract	or Furnish	ned / Contr	actor Install	ed

Structural Special Floor Loading Requirements: None Comments: Verify existing floor loading with fi	☐ New Floor Construct	ion Ceiling Mounted Equipment
Environmental☐ Significant Noise / Vibrational Generator☒ Significant Noise/ Vibrational Sensitivity	☐ Visual Privacy Required☐ Views Desirable	✓ Natural Light Desired✓ Avoid Natural Light
HVAC		
Temperature / Relative Humidity: Summer Temp: 72°F +/- 2°F or Other: Other Summer RH: 50% +/- 10% or Other: Other Winter Temp: 68°F +/- 2°F or Other: Other No Humidification Comments: VAV's − (3) Offices to a zone, corn	☐ Monitored☐ # AC per☐ Positive☐ Double Positive☐ Double Negative	
Electrical		
Power Service: Type Qty Normal Standby	Illumination: ☑ Primary LED	<u>Lighting Controls:</u> ☑ Multi-Level Control, flat toggle, slider for dimming
⊠ 120V # ⊠ □	☐ Fluorescent	☑ Occupancy Sensor, for auto shutoff only
☐ 208V − 1 Phase # ☐ ☐ 208V − 3 Phase # ☐ ☐ 480V − 3 Phase # ☐ ☐ Comments: Verify if HVAC requires Occupancy	☐ Wall Washer☐ Task Lighting☐ Industrial Fluorescent Sensor, provide one outlet per wall	☐ Daylight Sensor
Communications Data Connections VOIP Comments: Campus to provide and install WAF		ntercom System Public Address System
Fire Protection		
Potential Fire Hazards: Spri ☐ Flammable Materials: Material Desc. ☑ V	nkler System Type: Vet Pipe □ Pre-Action Ory Pipe □ Halon Equivalent	Detection Methods: ☑ Smoke Detector ☐ Heat Detector ☑ Other: Simplex – Class 1 notification
Signatures		
User Representative		Date
UW LaCrosse Representative		Date

Project Name SBDC Department / Group Name	Date La	Program /	Assignable	SF	Room No	umber	DFD Project ‡
		Program /					
Department / Group Name						ast Name	Phone Number
		Room Na	me		Contac	t, Phone	
Room Function: Ur	niversity Program	n Associate	Workstatio	on			
Room Adjacencies: Re	ception, Interns,	Meeting F	Room				
Number of Occupants: Sp 1 Occupant	ecial Ceiling Hei	ght:	Fire Rating	j :	Special	/ Hazardous	Room Conditions:
Fine Fissured tile Gyp Board / Painted Exposed / Painted Coors / Frame: Hollow Metal Wood Vision	/inyl Base Base Mylar faced tile Exposed / Non-p Other: Other tex	t oustic Sea oser	☐ Sie	nt Board ete Maso ishes: Paint, no Paint Wall Cove : ame: HM delight	VOC	□ Solid s	urface window sills
quipment Schedule							
Equipment *Sup Description Insta	. ,	Length	Width	Depth	Height	Location	Utilities / Comments
Window Treatment CFCI						windows	Perf. roller shade 75% open
Furniture OFO	l						
			_				



Structural ☐ Special Floor Load Comments: Verify e	-					Floor C	onstructio	on 🔲 Ceilir	ng Mounted Equipment
nvironmental ☐ Significant Noise / ☑ Significant Noise/				☐ Visual Priv☐ Views De:		quired			ral Light Desired I Natural Light
Temperature / Relat Summer Temp: 72 Summer RH: 50% Winter Temp: 68° No Humidification Comments: VAV's –	2°F +/- +/- 10 F +/- 2	2°F or Othe 2°F or Othe	er: Other er: Other	Air Flow / Not Cri Monito Positive Negative	tical red e ve	□ # □ # □ Door			Air Quality / Exhaust: ☐ Filtered Supply ☐ Filtered Exhaust ☐ Other: Other
Power Service: Type 120V 208V - 1 Phase 208V - 3 Phase 480V - 3 Phase Comments: Verify if	Qty 4 # # #	Normal	Standby □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	Illumination ☑ Primary Le ☐ Fluorescee ☐ Wall Wasl ☐ Task Light ☐ Industrial Sensor, provid.	ED nt her :ing Fluores		r wall	slider for dim	el Control, flat toggle, ming v Sensor, for auto shutoff
Communications Data Connections Comments: 2 std da	🛭 🗆 v	OIP	. ,	₩AP's		Clocks		tercom System	□ Public Address System
ire Protection Potential Fire Hazards ☐ Flammable Material ☐ Explosive Materials	ls: Mat		🛚 🖾 W	ıkler System Ty 'et Pipe ry Pipe	☐ Pre	-Action on Equiv		Detection Method Smoke Detect Other: Simple:	
Signatures									

Date

Date

User Representative

UW LaCrosse Representative

Project Name		16	135 SF		Roon	n #	1412
	Date La	st "	Assignable	SF	Room N	umber	DFD Project
SBDC		Counselor				ast Name	Phone Number
Department / Group Name		Room Nam	ie		Contac	t, Phone	
Room Function: C	Counselor Office						
Room Adjacencies: N	Meeting Room						
Number of Occupants: S 1 Occupants	Special Ceiling Heig	jht:	Fire Rating None	j: 	Specia	l/ Hazardous	Room Conditions:
Fine Fissured tile Gyp Board / Painted Exposed / Painted Doors / Frame: Hollow Metal Half	" Vinyl Base Vinyl Base I Base Mylar faced tile Exposed / Non-particle Other: Other text f Glass	oustic Seal oser	⊠ Sid	nt Board ete Masor ishes: Paint, no Paint Wall Cove : ame: HM delight	VOC	⊠ Solid s	surface window sills
Comments: Extend walls	to the underside c						
Equipment Schedule Equipment *Su	upply/						
Equipment Schedule Equipment *Su Description Inst	upply/ tall Quantity	Length	Width	Depth	Height	Location	Utilities / Comments
Equipment Schedule Equipment *Su Description Inst Window Treatment CFC	upply/ tall Quantity	Length	Width		Height	Location windows	Utilities / Comments Perf. roller shade 75% open
Equipment Schedule Equipment *Su Description Inst	upply/ tall Quantity	Length	Width		Height		
quipment Schedule Equipment *Su Description Inst Window Treatment CFC	upply/ tall Quantity	Length	Width		Height		
Equipment Schedule Equipment *Su Description Inst Window Treatment CFC	upply/ tall Quantity	Length	Width		Height		
Equipment Schedule Equipment *Su Description Inst Window Treatment CFC	upply/ tall Quantity	Length	Width		Height		
Equipment Schedule Equipment *Su Description Inst Window Treatment CFC	upply/ tall Quantity	Length	Width		Height		

Structural ☐ Special Floor Load Comments: Verify e	-				lew Floor C	Construction	n 🛘 Ceilin	g Mounted Equipment
■ Significant Noise / Significant Noise /				☐ Visual Privacy☐ Views Desiral				ral Light Desired Natural Light
Temperature / Relat Summer Temp: 72 Summer RH: 50% Winter Temp: 68° No Humidification Comments: VAV's −	2°F +/- +/- 10 F +/- 2	· 2°F or Otl 0% or Othe 2°F or Othe	r: Other er: Other	Air Flow / Ch Not Critica Monitored Positive Negative r offices on separa				Air Quality / Exhaust: Filtered Supply Filtered Exhaust Other: Other
Power Service: Type 120V 208V - 1 Phase 208V - 3 Phase 480V - 3 Phase	Qty 4 # # #	Normal	Standby	Illumination: ☑ Primary LED ☐ Fluorescent ☐ Wall Washer ☐ Task Lighting ☐ Industrial Fluo	prescent		slider for dimr	l Control, flat toggle, ning Sensor, for auto shutoff
Communications Data Connections Communications Comments: 2 std da	; ⊠ v	OIP		⊠ WAP's	☐ Clocks		ercom System	□ Public Address System
Fire Protection Potential Fire Hazards I Flammable Material Explosive Materials	<u>s:</u> Is: Mat	terial Desc	<u>Sprin</u> . ⊠ W	kler System Type: et Pipe □		n Ī	Detection Methoc ☑ Smoke Detecto ☑ Other: Simplex	
Signatures								

Date

Date

User Representative

UW La Crosse Representative

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APPENDIX 4 - ROOM DATA SHEETS | NOVEMBER 1, 2016

Structural

Environmental

■ Special Floor Loading Requirements: 100 PSF

Project Name	odel	11/1/20	16	120 SF	:	Roon	n #	1412
1 Tojece Hume		Date La	st	Assignable	SF	Room N	umber	DFD Project
SBDC			Storage			First, L	ast Name	Phone Number
Department / Group Nam	e		Room Na	me		Contac		
Room Function:	Departn	nent Storag	e					
Room Adjacencies:	None							
Number of Occupants: 0 Occupants	Special	Ceiling Heig	ıht:	Fire Rating	g:	Specia	/ Hazardous	Room Conditions:
- Finishes and Mater	ials							
	/ 4" Vinyl E /inyl Base Mylar Expos	faced tile ed / Non-p : Other text Accel Clo	oustic Sea oser	Walls: ☐ Gyp B ☐ Ceme ☐ Concr ☐ Other Wall Fin ☐ Latex ☐ Epoxy ☐ Vinyl ☐ Other Is ☐ Fr	nt Board ete Maso : Other w ishes: Paint, no Paint Wall Cove : Other To	all VOC ering		
	alls to the	underside o						
Comments: Extend w.	le	underside d		<u> </u>	l	l	l	1
Comments: Extend was		underside o	Length	Width	Depth	Height	Location	Utilities / Comments
Comments: Extend was Equipment Schedul Equipment Description	le *Supply/			Width	Depth	Height	Location	Utilities / Comments
Comments: Extend was Equipment Schedul Equipment Description Shelving	le *Supply/ Install	Quantity		Width	Depth	Height	Location	Utilities / Comments
Comments: Extend was Equipment Schedul Equipment Description Shelving	le *Supply/ Install OFOI	Quantity TBD		Width	Depth	Height	Location	Utilities / Comments
Comments: Extend was Equipment Schedul Equipment Description Shelving	le *Supply/ Install OFOI	Quantity TBD		Width	Depth	Height	Location	Utilities / Comments
Comments: Extend was Equipment Schedul Equipment Description Shelving	le *Supply/ Install OFOI	Quantity TBD		Width	Depth	Height	Location	Utilities / Comments
Comments: Extend was Equipment Schedul Equipment Description Shelving	le *Supply/ Install OFOI	Quantity TBD		Width	Depth	Height	Location	Utilities / Comments

☐ Significant Noise / Vibrational Generator☐ Significant Noise/ Vibrational Sensitivity	☐ Visual Privacy Required☐ Views Desirable	☐ Natural Light Desired☐ Avoid Natural Light
HVAC	A:- Floor / Change	Air Ourliby / Full control
Temperature / Relative Humidity: Summer Temp: 72°F +/- 2°F or Other: Other Summer RH: 50% +/- 10% or Other: Other Winter Temp: 68°F +/- 2°F or Other: Other No Humidification Comments:	☐ Monitored ☐ # AC p ☐ Positive ☐ Double ☐ ☐ Negative ☐ Double ☐	
Plumbing		
Fixtures / Features: Shower Sink Stainless Steel Double Bowl Drop-in Wall Mounted Water Closet Floor mounted Comments:	Services: Potable Water	Hot □ Cold □ Domestic Sewer Plant □ Local
Electrical		
Power Service: Type Qty Normal Standby ☑ 120V # ☑ □ ☐ 208V − 1 Phase # □ □ ☐ 208V − 3 Phase # □ □ ☐ Other # □ □	Power Supply Features: Filtering	uilding
Commission		
Communications ☐ Data Connections ☐ VOIP	□ WAP's □ Clocks □	☐ Intercom System ☐ Public Address System
☐ Flammable Materials: Material Desc. ₩	<u>kler System Type:</u> et Pipe □ Pre-Action ry Pipe □ Halon Equivalen	Detection Methods: ☑ Smoke Detector ☐ Heat Detector ☑ Other: Simplex – Class 1 notification
Signatures		
User Representative		Date
UW LaCrosse Representative		Date

■ New Floor Construction

☐ Ceiling Mounted Equipment



Wittich Hall Remo	odel	11/1/20	16	150 SF		Roon	n #	14120
Project Name		Date La	st	Assignable	SF	Room N	umber	DFD Project
SBDC			Director's	Office		First, L	ast Name	Phone Number
Department / Group Nan	ne		Room Nan	ne		Contac	t, Phone	
Room Function:	Directo	or's Office						
Room Adjacencies:	Meetin	g Room						
Number of Occupants: 1 Occupant	Special	Ceiling Heig	ıht:	Fire Rating	g:	Specia	l/ Hazardous	Room Conditions:
inishes and Mate	 rials							
	I / 4" Vinyl Base Vinyl Base Mylai	r faced tile sed / Non-p r: Other text	oustic Sea oser	⊠ Si	nt Board ete Maso ishes: Paint, no Paint Wall Cove : ame: HM delight	VOC	⊠ Solid s	urface window sills
Comments: Extend w	valls to the	underside o						
quipment Schedu	ıle	underside o		1			I	I
quipment Schedu		underside o	Length	Width	Depth	Height	Location	Utilities / Comments
Equipment Schedu	ule *Supply/			Width	Depth	Height	Location windows	Utilities / Comments Perf. roller shade 75% open
Equipment Schedu Equipment Description Window Treatment	Ile *Supply/ Install			Width	Depth	Height		
Equipment Schedu Equipment Description Window Treatment	*Supply/ Install	Quantity		Width	Depth	Height		
Equipment Schedu Equipment Description Window Treatment	*Supply/ Install	Quantity		Width	Depth	Height		
Equipment Schedu Equipment Description Window Treatment	*Supply/ Install	Quantity		Width	Depth	Height		
Equipment Schedu Equipment Description	*Supply/ Install	Quantity		Width	Depth	Height		
Equipment Schedu Equipment Description Window Treatment	*Supply/ Install	Quantity		Width	Depth	Height		

APPENDIX 4 -	ROOM DATA	SHEETS	NOVEMBER 1	2016

Structural Special Floor Load Comments: Verify 6	-				New Floor (Construction	☐ Cei	ling Mounted Equipment
				•				
□ Significant Noise □ Significant Noise				☐ Visual Privacy				tural Light Desired oid Natural Light
HVAC								
Temperature / Rela Summer Temp: 7 Summer RH: 50% Winter Temp: 68 No Humidification Comments: VAV's -	2°F +/- 5 +/- 1 °F +/- 1	- 2°F or Ot 0% or Othe 2°F or Othe	er: Other er: Other	Air Flow / Ch Not Critica Monitored Positive Negative or offices on separ	# # Do	AC per hour AC per hour puble Positive puble Negativ	r (unoccupied	Air Quality / Exhaust: Filtered Supply Filtered Exhaust Other: Other
Electrical								
Power Service: Type	Qty	Normal	Standby	Illumination: ☑ Primary LED				vel Control, flat toggle,
⊠ 120V	4	⊠		☐ Fluorescent			slider for dir Occupan only	cy Sensor, for auto shutoff
☐ 208V — 1 Phase ☐ 208V — 3 Phase ☐ 480V — 3 Phase Comments: Verify i	# # # f HVA	□ □ □ C requires	□ □ □ Occupancy	☐ Wall Washer ☐ Task Lighting ☐ Industrial Flu Sensor, provide or	orescent	er wall	□ Daylight	Sensor
Communications ☑ Data Connections Comments: 2 std d	×	VOIP side walls.	Campus to	☑ WAP's provide and install	☐ Clocks WAPS	i □ Intere	com System	☐ Public Address System
Fire Protection Potential Fire Hazard ☐ Flammable Material ☐ Explosive Material	als: Ma		. 🛛 W	- · · · · · · · · · · · · · · · · · · ·	: Pre-Actio Halon Equ	n 🛛	etection Meth I Smoke Dete I Other: Simp	
Signatures								
User Representative]	Date	
UW LaCrosse Repres	entativ	ve				[Date	

Wittich Hall Remod	lel	11/1/20)16	120 SF		Roor	n #	1412
Project Name		Date La	st	Assignable	SF	Room N	umber	DFD Project
SBDC			Marketing	y Specialist		First, L	ast Name	Phone Number
Department / Group Name			Room Na	me		Contac	t, Phone	
Room Function:	Marketi	ng Specialis	st Office					
Room Adjacencies:	None							
Number of Occupants: 1 Occupants	Special	Ceiling Heig	ght:	Fire Rating None	g:	Specia	l/ Hazardous	Room Conditions:
Fine Fissured tile Gyp Board / Painted Exposed / Painted Coors / Frame: Hollow Metal Wood Vi	4" Vinyl E e nyl Base Mylar Expos Other alf Glass	Faced tile sed / Non−p ∵ Other text □ Ac	: oustic Sea oser	⊠ Si	nt Board ete Maso ishes: Paint, no Paint Wall Cove : ame: HM delight	voc	⊠ Solid s	urface window sills
quipment Schedule	Supply/							
	ıstall	Quantity	Length	Width	Depth	Height	Location	Utilities / Comments
	FCI	TDD	-			-	windows	Perf. roller shade 75% open
Furniture O	FOI	TBD						
							1	

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tructural Special Floor Loac Comments: Verify e	-				New Floor C	onstruction	☐ Ceilin	ng Mounted Equipment	
nvironmental Significant Noise / Significant Noise/				☐ Visual Privad				ral Light Desired I Natural Light	
VAC Emperature / Rela Summer Temp: 72 Summer RH: 50% Winter Temp: 68° No Humidification Comments: VAV's -	2°F +/- +/- 10 F +/- 2	· 2°F or Othe 2°F or Othe	er: Other er: Other	Air Flow / C Not Critic Monitored Positive Negative or offices on sepa	# # Do	AC per hour AC per hour ouble Positive ouble Negative	(unoccupied)	Air Quality / Exhaust Filtered Supply Filtered Exhaust Other: Other	<u>::</u>
Power Service: Type 120V 208V – 1 Phase 208V – 3 Phase 480V – 3 Phase Comments: Verify in	Qty 4 # # # f HVAG	Normal M Crequires	Standby □ □ □ □ □ □ □ □ □ □ □	Illumination: Primary LED Fluorescent Wall Washe Task Lighting Industrial Fluorescent	r g uorescent	r wall	slider for dimr	l Control, flat toggle, ning Sensor, for auto shutoff	
ommunications Data Connections Comments: 2 std da	⊠ \	/OIP	Campus to	☑ WAP's provide and insta	☐ Clocks II WAPS	☐ Interc	om System 【	□ Public Address System	1
re Protection Otential Fire Hazards I Flammable Materials Explosive Materials	ıls: Ma		. 🛛 W		<u>e:</u> □ Pre–Action □ Halon Equi	n 🗵	stection Methoc Smoke Detecto Other: Simplex		
gnatures									

Date

User Representative

UW LaCrosse Representative

Wittich Hall Remod	del	11/1/20	16	120 SF	=	Roor	n #	14I2C
Project Name		Date La	st	Assignable	SF	Room N	umber	DFD Project :
SBDC			Outreach	Manager		First, L	ast Name	Phone Number
Department / Group Name			Room Na	me		Contac	t, Phone	
Room Function:	Outread	:h Manager	Office					
Room Adjacencies:	None							
Number of Occupants: 1 Occupant	Special	Ceiling Heig	ıht:	Fire Rating	g:	Specia	l/ Hazardous	Room Conditions:
inishes and Materia	als							
Fine Fissured tile Gyp Board / Painted Exposed / Painted Doors / Frame: Hollow Metal Wood Vi	4" Vinyl I ise nyl Base Mylar Expos Other alf Glass ision Pan	faced tile sed / Non-p. : Other text	oustic Sea oser	⊠ Si	nt Board rete Maso ishes: Paint, no Paint Wall Cove : rame: HM delight	voc	⊠ Solid s	surface window sills
Equipment Schedule	Supply/				1		T	T
	nstall	Quantity	Length	Width	Depth	Height	Location	Utilities / Comments
	FCI						windows	Perf. roller shade 75% open
Furniture O	FOI	TBD						
*Supply/ Install Types:								
OFOI – Owner Furnished/	Owner Ir	nstalled	CFO	I – Contract	or Furnis	hed / Own	er Installed	
OFCI – Owner Furnished /	Contract	or Installed	CFC	l – Contract	or Furnisl	ned / Conti	ractor Install	ed

APPENDIX 4 - ROOM DATA SHEETS 1	NOVEMBER 1, 2016
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Structural Special Floor Load Comments: Verify	-					loor C	Constructio	n		Ceiling	g Mo	unted Equipment	:
Environmental													
☐ Significant Noise ☑ Significant Noise				□ Visual Pr		uired					_	ght Desired ural Light	
HVAC													
Temperature / Rela Summer Temp: 7 Summer RH: 50% Winter Temp: 68 No Humidification Comments: VAV's	2°F +/- 3 +/- 1 °F +/- 1	- 2°F or Ot 0% or Othe 2°F or Oth	er: Other er: Other	Air Flow Air	ritical l ored l re l ve l	# # Do Do	AC per ho AC per ho ouble Posit ouble Nega	our (uno ive				Quality / Exhar Filtered Supply Filtered Exhaust Other: Other	
Electrical													
Power Service: Type	Qty	Normal	Standby	Illuminatio				X N	∕lulti-	Con Level	Con	s: trol, flat toggle,	
⊠ 120V	4	\boxtimes		☐ Fluoresce	ent				Occup		-	or, for auto shut	off
☐ 208V — 1 Phase ☐ 208V — 3 Phase ☐ 480V — 3 Phase Comments: Verify	# # # f HVA	□ □ □ C requires	□ □ □ Occupancy	☐ Wall Was ☐ Task Ligh ☐ Industrial Sensor, provice	ting I Fluoresco		r wall	only		ht Se	nsor		
Communication: Data Connections Comments: 2 std d	×ا	VOIP side walls.	Campus to	☑ WAP's provide and in		locks S	□ Int	ercom S	yster	n C] Pu	blic Address Syst	:em
Fire Protection Potential Fire Hazard Flammable Material Explosive Material	als: Ma		. 🛛 V	nkler System T Vet Pipe ry Pipe	<u>ype:</u> □ Pre- □ Halo		ı	<u>Detection</u> Smo Othe	ke De	etecto	r	☐ Heat Detecto	
Signatures													
User Representative								Date					
UW LaCrosse Repres	entativ	е						Date					

D11

	Date	Resource Room Na		SF	First, L	ast Name	DFD Project ‡ Phone Number
Department / Group Name Room Function: R	Resource Area						Phone Number
Room Function: R	Resource Area	Room Na	ame		Contac	t Phone	
	Resource Area					.,	
Poom Adiaconciac:							
Room Adjacencies: V	Vorkroom, Stoi	rage					
Number of Occupants: S O Occupants	Special Ceiling H	Height:	Fire Rating None	g:	Specia	/ Hazardous	Room Conditions:
Fine Fissured tile ☐ Gyp Board / Painted ☐ ☐ Exposed / Painted ☐ Doors: ☐ Hollow Metal ☐ Half	Vinyl Base I Base Denter text. Mylar faced till Exposed / Nor Other: Other t	n-painted	☐ Vinyl D	nt Board ete Maso : Other w ishes: Paint, no Paint Wall Cove	VOC ering		
Equipment Schedule							
Description Inst		ty Length	Width	Depth	Height	Location	Utilities / Comments
Shelving OF							
Furniture OF0	OI TBD						

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Structural			
\square Special Floor Loading Requirements: 100 PSF	☐ New Floor Cons	truction Ceilin	ng Mounted Equipment
-	☐ Visual Privacy Required☐ Views Desirable		ral Light Desired d Natural Light
HVAC			
Temperature / Relative Humidity: Summer Temp: 72°F +/− 2°F or Other: Other Summer RH: 50% +/− 10% or Other: Other Winter Temp: 68°F +/− 2°F or Other: Other No Humidification Comments:			Air Quality / Exhaust
Plumbing			
Fixtures / Features: Shower Sink Single Bowl Drop-in Wall Mounted Water Closet Floor mounted Wall Mounted Comments:	☐ Process Water ☐] Hot □ Cold [] Hot □ Cold [] Plant □ Local	<u>Wastes:</u> ☐ Floor Drain ☐ Domestic Sewer
Electrical			
Type Qty Normal Standby □ № 120V # № □ □ 208V - 1 Phase # □ □ 208V - 3 Phase # □ □ 480V - 3 Phase # □ □ □ 480V - 3 Phase # □ □	UPS System	Panel □ Local Building □ Local Plant □ Local	Illumination: ☑ Primary LED ☐ Fluorescent ☐ Wall Washer ☐ Task Lighting ☐ Industrial Fluorescent ☐ 55-60 FC or other: ☑ Multi-Level Control ☑ Occupancy Sensor ☐ Daylight Sensor
Comments:			Li buyiigiit belisoi
Communications ☑ Data Connections ☐ VOIP Comments: 2 std data at side walls. Campus provi	☑ WAP's ☐ Clocks de and install WAP's	☐ Intercom System	☐ Public Address System
Fire Protection			
	· <u> </u>	Detection Method ☑ Smoke Detect ☑ Other: Simple:	
Signatures			
User Representative		Date	

UW LaCrosse Representative

Wittich Hall Remo	del 1	1/1/2016	5 1	L20 SF		Room	#		1412
Project Name		Date Last	Ass	ignable SF	- F	Room Nun	nber		DFD Project
SBDC		Wo	orkroom			First, Las	t Name		Phone Number
Department / Group Name	2	Roo	om Name			Contact,	Phone		
Room Function:	Workroom	1							
Room Adjacencies:	Resource,	Storage							
Number of Occupants: 0 Occupants	Special Ce	eiling Height:		re Rating: one		Special/	Hazardous R	Room Cor	nditions:
inishes and Materi	als								
Floor / Base: ✓ Vinyl Composition Tile ☐ Seamless Sheet Vinyl / ☐ Carpet / 4" Vinyl Base ☐ Sealed Concrete / 4" Vi	4" Vinyl Bas			Valls: Gyp Boa Cement Concrete Glass Vall Finish	Board e Masonry	,	Casework: ☐ Fixed ☐ Metal ☒ Plam Counterto ☒ Plastic L	<u>p:</u>	☐ Portable ☐ Wood ☐ Other: other
<u>Ceiling:</u> ☑ 2x2 Reveal Edge –	☐ Mylar fa	ced tile		Latex Pa	•)C	☐ Solid Su☐ Stainless		
Ceiling:	□ Exposed □ Other: C Half Glass /ision Panel	I / Non-paint Other text Acous Close	Eed E	I Latex Pa I Epoxy P I Vinyl Wa I Other: C I Fram	aint all Coverir Other Text ne: HM	ıg		s Steel Other text	
Ceiling:	Exposed Other: C Half Glass /ision Panel	I / Non-paint Other text Acous Close	Eed E	I Latex Pa I Epoxy P I Vinyl Wa I Other: C I Fram	aint all Coverir Other Text ne: HM	ıg	Stainless Other: C Wall Cabin Open Sliding [s Steel Other text	elving: □ Swing Doors □ Adjustable
Ceiling: 2x2 Reveal Edge − Fine Fissured tile Gyp Board / Painted Exposed / Painted Doors: Hollow Metal Wood Comments: Extend wa	Exposed Other: Code of the cod	I / Non-paint Other text Acous Close derside of de	tic Seals	I Latex Pa I Epoxy P I Vinyl Wa I Other: C ☑ Fram and insula	aint all Coverir Other Text ne: HM te	ng	Stainless Other: C Wall Cabin Open Sliding C Wood	s Steel Other text nets / Sh Doors	<u>lelving:</u> ☐ Swing Doors ☐ Adjustable ☑ Plam
Ceiling:	Exposed Other: C Half Glass Sision Panel Halls to the un	I / Non-paint Other text ☐ Acous ☐ Close derside of de Quantity	Eed E	I Latex Pa I Epoxy P I Vinyl Wa I Other: C I Fram	aint all Coverir Other Text ne: HM	ıg	Stainless Other: C Wall Cabin Open Sliding [s Steel Other text nets / Sh Doors	elving: □ Swing Doors □ Adjustable
Ceiling: 2 2x2 Reveal Edge — Fine Fissured tile Gyp Board / Painted Exposed / Painted Doors: Hollow Metal Wood Comments: Extend was Equipment Schedule Equipment Description Microwave	Exposed Other: C Half Glass /ision Panel alls to the un e *Supply/ Install CFCI	Other text Acous Closes derside of de	tic Seals	I Latex Pa I Epoxy P I Vinyl Wa I Other: C ☑ Fram and insula	aint all Coverir Other Text ne: HM te	ng	Stainless Other: C Wall Cabin Open Sliding C Wood	s Steel Other text nets / Sh Doors	<u>lelving:</u> ☐ Swing Doors ☐ Adjustable ☑ Plam
Ceiling: 2 2x2 Reveal Edge — Fine Fissured tile Gyp Board / Painted Exposed / Painted Doors: Hollow Metal Wood Comments: Extend wa Cquipment Schedule Equipment Description Microwave Under Counter Ref.	Exposed Other: Collaboration Panel other: Collab	Quantity Non-paint Acous Close Close Quantity 1	tic Seals	I Latex Pa I Epoxy P I Vinyl Wa I Other: C ☑ Fram and insula	aint all Coverir Other Text ne: HM te	ng	Stainless Other: C Wall Cabin Open Sliding C Wood	s Steel Other text nets / Sh Doors	<u>lelving:</u> ☐ Swing Doors ☐ Adjustable ☑ Plam
Ceiling:	Exposed Other: C Half Glass /ision Panel alls to the un e *Supply/ Install CFCI CFCI CFCI	Quantity As req'd	tic Seals	I Latex Pa I Epoxy P I Vinyl Wa I Other: C ☑ Fram and insula	aint all Coverir Other Text ne: HM te	ng	Stainless Other: C Wall Cabin Open Sliding C Wood	s Steel Other text nets / Sh Doors	<u>lelving:</u> ☐ Swing Doors ☐ Adjustable ☑ Plam
Ceiling: 2 2x2 Reveal Edge — Fine Fissured tile Gyp Board / Painted Exposed / Painted Doors: Hollow Metal Wood Comments: Extend wa Equipment Schedul Equipment Description Microwave Under Counter Ref. Mailboxes Large Waste Bin — shred	Exposed Other: Collaboration Panel *Supply/ Install CFCI CFCI CFCI OFOI	Quantity Non-paint Acous Close Close Quantity 1	tic Seals	I Latex Pa I Epoxy P I Vinyl Wa I Other: C ☑ Fram and insula	aint all Coverir Other Text ne: HM te	ng	Stainless Other: C Wall Cabin Open Sliding C Wood	s Steel Other text nets / Sh Doors	<u>lelving:</u> ☐ Swing Doors ☐ Adjustable ☑ Plam
Ceiling:	Exposed Other: Collaboration Panel alls to the un e *Supply/ Install CFCI CFCI CFCI OFOI OFOI	Quantity 1 As req'd 1	tic Seals	I Latex Pa I Epoxy P I Vinyl Wa I Other: C ☑ Fram and insula	aint all Coverir Other Text ne: HM te	ng	Stainless Other: C Wall Cabin Open Sliding C Wood	s Steel Other text nets / Sh Doors	<u>lelving:</u> ☐ Swing Doors ☐ Adjustable ☑ Plam
Ceiling:	Exposed Other: College Half Glass Vision Panel Halfs to the un E *Supply/ Install CFCI CFCI CFCI CFCI OFOI	Quantity 1 As req'd 1	tic Seals	I Latex Pa I Epoxy P I Vinyl Wa I Other: C ☑ Fram and insula	aint all Coverir Other Text ne: HM te	ng	Stainless Other: C Wall Cabin Open Sliding C Wood	s Steel Other text nets / Sh Doors	<u>lelving:</u> ☐ Swing Doors ☐ Adjustable ☑ Plam

APPENDIX 4 -	- ROOM DATA SHEETS	NOVEMBER 1, 2016
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Structural		
Special Floor Loading Requirements: None	☐ New Floor Construction	☐ Ceiling Mounted Equipment
Environmental ☐ Significant Noise / Vibrational Generator ☐ Significant Noise/ Vibrational Sensitivity	☐ Visual Privacy Required☐ Views Desirable	☐ Natural Light Desired ☐ Avoid Natural Light
HVAC Temperature / Relative Humidity: Summer Temp: 72°F +/- 2°F or Other: Other Summer RH: 50% +/- 10% or Other: Other Winter Temp: 68°F +/- 2°F or Other: Other No Humidification Comments:	Air Flow / Changes: Not Critical # AC per hour Monitored # AC per hour Positive Double Positive Negative Double Negative	(unoccupied)
Plumbing Fixtures / Features: ☐ Shower ☑ Sink ☐ Stainless Steel ☐ Integral Solid Surf ☑ Single Bowl ☐ Double Bowl ☐ Drop-in ☐ Wall Mounted ☐ Water Closet ☐ Floor mounted ☐ Wall Mounted Comments: No Disposal in Sink	Services: ☑ Potable Water ☑ Hot ☐ Process Water ☐ Hot Face ☐ Steam ☐ Plant ☐ Glycol Chilled Water Loop	Wastes: ☐ Cold ☐ Floor Drain ☐ Cold ☐ Domestic Sewer ☐ Local
Electrical Power Service: Type Qty Normal Standby № 120V # □ □ □ 208V − 1 Phase # □ □ □ 208V − 3 Phase # □ □ □ 480V − 3 Phase # □ □ □ Other # □ □	Power Supply Features: Filtering Panel UPS System Building GFCI Outlets Plant Dedicated Circuits: for copiers Emergency Power: Other:	Illumination: Local
Communications ☑ Data Connections ☐ VOIP	□ WAP's □ Clocks □ Interco	om System
☐ Flammable Materials: Material Desc.	Vet Pipe ☐ Pre-Action	section Methods: Smoke Detector
Signatures		
User Representative	Da	ate
UW LaCrosse Representative	Da	ate

D13

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SECTION E - MISC. INSTRUCTIONAL / SUPPORT SPACES



	11/1/20)16	50 SF		Roon	n #		14120	
roject Name	Date Last Assignable S				Room N	umber		DFD Project ‡	
lisc. Instructional/ Support Space	Casual L	earning Pods	:	First, L	ast Name		Phone Number		
epartment / Group Name		Room Na	ame		Contac	t, Phone			
oom Function: Casua	l Learning Po	ds							
oom Adjacencies: Stude	nt focused sp	aces							
lumber of Occupants: Specion Occupants	al Ceiling Heig	ght:	Fire Rating None	g:	Specia	/ Hazardous	Room Co	onditions:	
nishes and Materials loor / Base: Vinyl Composition Tile / 4" Vinyl Seamless Sheet Vinyl / 4" Vinyl Carpet / Carpet Base Sealed Concrete / 4" Vinyl Bas Other: eiling: 2x2 Reveal Edge — Myl ne Fissured tile	l Base		Walls: ☑ Gyp B ☐ Ceme ☐ Concr ☐ Glass Wall Fin ☑ Latex ☐ Epoxy	nt Board ete Maso <u>ishes:</u> Paint, no	·	Casewor ☐ Fixed ☐ Metal ☐ Plam Countert ☐ Plastic ☒ Solid S	op: Laminate Gurface	☐ Portable ☑ Wood ☐ Other: other	
	ss 🗆 Ac	oustic Se	□ Vinyl ' □ Other als □ Fr		ering	☐ Other: Wall Cab ☐ Open ☐ Sliding ☐ Wood	inets / S		
quipment Schedule quipment *Supply lescription Install	Quantity	Length	Width	Depth	Height	Location	Utilities	s / Comments	

E2 ARO EBERLE

Structural Special Floor Loading Requirements: Floor load	PSF New Floor Construction	☐ Ceiling Mounted Equipment
Environmental		
☐ Significant Noise / Vibrational Generator	□ Visual Privacy Required□ Views Desirable	□ Natural Light Desired□ Avoid Natural Light
HVAC		
Temperature / Relative Humidity: Summer Temp: 72°F +/- 2°F or Other: Other Summer RH: 50% +/- 10% or Other: Other Winter Temp: 68°F +/- 2°F or Other: Other No Humidification Comments:	Air Flow / Changes: Not Critical # AC per hour (occomb of the property of the	
Plumbing Fixtures / Features: ☐ Shower ☐ Sink ☐ Stainless Steel ☐ Integral Solid Surface ☐ Drop-in ☐ Wall Mounted ☐ Water Closet ☐ Floor mounted ☐ Wall Mounted Comments:	☐ Process Water ☐ Hot ☐	Wastes: Cold ☐ Floor Drain Cold ☐ Domestic Sewer Local
Florida		
Type Qty Normal Standby № 120V # № □ □ 208V - 1 Phase # □ □ □ 208V - 3 Phase # □ □ □ 480V - 3 Phase # □ □	☐ UPS System ☐ Building ☐	Illumination: Local ☑ Primary LED Local ☐ Fluorescent Local ☐ Wall Washer ☐ Task Lighting ☐ Industrial Fluorescei ☐ 55-60 FC or other: ☐ Multi-Level Control ☐ Occupancy Sensor ☐ Daylight Sensor
Comments:		
Communications ☑ Data Connections ☐ Telephone Connections Comments: ☐ UWL to provide and install WAPS	☑ WAP's ☐ Clocks ☐ Intercom S	system
Fire Protection		
	t Pipe ☐ Pre-Action Smo	nn Methods: ke Detector
Signatures		
User Representative	Date	
UW LaCrosse Representative	Date	

Wittich Hall Rem	odel	11/1/201	6	400 SF	=	Room	า #		14120
Project Name		Date La	Date Last Assignable SF Room Number				DFD Project #		
Misc. Instructional / Sup Department / Group Na							ast Name t, Phone		Phone Number
Room Function:	Confere	ence Room -	- 16 Perso	n					
Room Adjacencies:	None								
Number of Occupants: 16 Occupants	Special	Ceiling Heig	jht:	Fire Rating	g:	Special	/ Hazardous	Room Co	onditions:
⊠ Wood □	ile / 4" Vinyl Il / 4" Vinyl Vinyl Base Mylar Expos Other Half Glass Vision Pan	faced tile sed / Non-p. :	oustic Sea oser	□ Epoxy □ Vinyl □ Other panel, cha	nt Board rete Maso ishes: Paint, no Paint Wall Cove	VOC ering : wall	Casewor Fixed Metal Plam Countert Solid S Stainle Other: Wall Cab Sliding Wood	op: Laminate Surface ss Steel	☐ Solid Surface Sills
Comments: Extend w	alls to unde	rside of decl	c and insul	ate.					
Equipment Sched Equipment Description Recessed Proj. Screen Projector Fixed Markerboard	*Supply/ Install CFCI OFCI	Quantity 1 1	Length	Width	Depth	Height	Location Ceiling Ceiling Wall	Utilitie	s / Comments
Touch Panel Control Furniture	CFCI OFOI	1 TBD					Wall Floor		
Monitor	OFCI	1					Wall		
*Supply/ Install Types: OFOI – Owner Furnishe	ed/ Owner In		·	nels. Flat I					
OFCI – Owner Furnishe							actor Install	ed	

APPENDIX 4 - ROOM DATA SHE	ETS NOVEMBER 1, 2016

Structural		
\square Special Floor Loading Requirements: None	☐ New Floor Construction	Ceiling Mounted Equipment
Environmental		
☒ Significant Noise / Vibrational Generator☐ Significant Noise/ Vibrational Sensitivity	• •	Natural Light Desired Avoid Natural Light
HVAC		
Temperature / Relative Humidity: Summer Temp: 72°F +/- 2°F or Other: Other Summer RH: 50% +/- 10% or Other: Other Winter Temp: 68°F +/- 2°F or Other: Other No Humidification Comments:	Air Flow / Changes: Not Critical # AC per hour (occup # AC per hour (unoccup positive Double Positive Double Negative	
Plumbing		
Fixtures / Features: Shower Sink Stainless Steel Double Bowl Drop-in Water Closet Floor mounted Comments:	Services: Potable Water Hot Co Process Water Hot Co face Steam Plant Lo Glycol Chilled Water Loop	old Domestic Sewer
Electrical		
Power Service: Type Qty Normal Standby ☑ 120V # □ □ ☐ 208V − 1 Phase # □ □ ☐ 208V − 3 Phase # □ □ ☐ 480V − 3 Phase # □ □ ☐ Other # □ □ Comments: Dispersed elect in floor for mobile	Power Supply Features: Filtering	cal Fluorescent
Communications		
■ Data Connections ■ AV Connections Comments: Technology intensive, UWL to prov	☑ WAP's ☐ Intercom Sys	tem Public Address System
Fire Protection		
☐ Flammable Materials: Material Desc. ☑ \	inkler System Type: Detection Wet Pipe □ Pre-Action ☒ Smoke Dry Pipe □ Halon Equivalent ☒ Other:	
Signatures		
User Representative	Date	
UW LaCrosse Representative	Date	

E3

Structural

	tich Hall Remodel		16	150 SF Room			n #		14120	
Project Name		Date Las	st	Assignable	SF	Room Number			DFD Project	
	. Instructional/ Support Space Group :						ast Name		Phone Number	
Department / Group Name	2		Room Nan	ne		Contact	t, Phone			
Room Function:	Group S	Study – 6 or	8 Person							
Room Adjacencies:	1 room	per floor mi	nimum, ma	ajority locat	ed near s	tudent foci	used spaces			
Number of Occupants: 6 to 8 Occupants	Special	Ceiling Heig	ıht:	Fire Rating None	g:	Special	/ Hazardous	Room Co	onditions:	
inishes and Materi	ials									
Floor / Base: Vinyl Composition Tile Seamless Sheet Vinyl / Carpet / Carpet Base Sealed Concrete / 4" V Other: Ceiling: 2x2 Reveal Edge —	4" Vinyl E			Walls: ☑ Gyp B ☐ Cemel ☑ Acous ☑ Glass Wall Fini ☑ Latex ☐ Epoxy	nt Board tic wall p ishes: Paint, no		Casewor ☐ Fixed ☐ Metal ☐ Plam Countert ☐ Plastic ☑ Solid S	op: Laminato Gurface	Portable Wood Other: other	
☑ Wood □ \	Expos Other Half Glass /ision Pane	sed / Non-pa	oustic Sea	Vinyl Vinyl	Wall Cove	ering	☐ Other: Wall Cab ☐ Open ☐ Sliding ☐ Wood	inets / S		
quipment Schedul	e									
	*Supply/							Litilitio	16	
Description	Install OFCI	Quantity 1	Length	Width	Depth	Height	Location Wall		s / Comments x, (1) RJ45 jack	
Description 1	Install	,	Length	Width	Depth	Height				
Description 105" TV Monitor 000	Install OFCI	1	Length	Width	Depth	Height	Wall			
Description 155" TV Monitor 0 0 0 0 0 0 0 0 0	OFCI OFOI	1	Length	Width	Depth	Height	Wall Wall			
Description 155" TV Monitor 0 0 0 0 0 0 0 0 0	OFCI OFOI CFCI	1 1 1	Length	Width	Depth	Height	Wall Wall Wall			

Environmental		
☒ Significant Noise / Vibrational Generator☐ Significant Noise/ Vibrational Sensitivity	☐ Visual Privacy Required☐ Views Desirable	☐ Natural Light Desired☐ Avoid Natural Light
HVAC		
Temperature / Relative Humidity: Summer Temp: 72°F +/- 2°F or Other: Other Summer RH: 50% +/- 10% or Other: Other Winter Temp: 68°F +/- 2°F or Other: Other No Humidification Comments:	•	-
Plumbing		
Fixtures / Features: Shower Sink Stainless Steel Double Bowl Drop-in Wall Mounted Wall Mounted Comments:	Services: Potable Water	t Cold Domestic Sewer
Electrical Power Service: Type Qty Normal Standby ☑ 120V # ☑ □ ☐ 208V − 1 Phase # □ □ ☐ 208V − 3 Phase # □ □ ☐ Other # □ □ Comments:	Power Supply Features: Filtering	ding
Communications		
☑ Data Connections ☐ Telephone Connection Comments: ☐ UWL to provide and install WAPS		AV Connection
Fire Protection		
Potential Fire Hazards: Spri ☐ Flammable Materials: Material Desc. 🖾 \\	inkler System Type: Wet Pipe □ Pre-Action Dry Pipe □ Halon Equivalent	Detection Methods: ☑ Smoke Detector ☐ Heat Detector ☑ Other: Simplex – Class 1 notification
Signatures		
User Representative		Date
UW LaCrosse Representative		Date

☐ Ceiling Mounted Equipment

☐ Special Floor Loading Requirements: Floor load PSF ☐ New Floor Construction



	ittich Hall Remodel)16	120 SF Roo			n #		14120	
Project Name		Date La	st	Assignable	SF	Room N	om Number		DFD Project #	
Misc. Instructional/ Sup	. Instructional/ Support Space Inte					First, L	ast Name		Phone Number	
Department / Group Nar	me		Room Na	me		Contac	t, Phone			
Room Function:	Intervie	w Room								
Room Adjacencies:	Marketi	ng Focus G	roup							
Number of Occupants: 2 Occupants	Special	Ceiling Heig	ght:	Fire Rating None	g:	Specia	l/ Hazardous	Room Co	onditions:	
inishes and Mate	rials									
Floor / Base: ☐ Vinyl Composition Tile / 4" Vinyl Base ☐ Seamless Sheet Vinyl / 4" Vinyl Base ☐ Carpet / Carpet Base ☐ Sealed Concrete / 4" Vinyl Base			Walls:	nt Board ete Maso : acoustic		Casewor Fixed Metal Plam Countert		☐ Portable ☐ Wood ☐ Other: other		
□ Other: Ceiling:	viiiyi busc			separation Wall Fin Latex	ishes:		☐ Plastic	Laminat	2	
☑ 2x2 Reveal Edge – Fine Fissured tile	☐ Mylar	faced tile		□ Ероху	Paint		☐ Stainle	ess Steel		
☐ Gyp Board / Painted☐ Exposed / Painted☐ Doors:☐ Hollow Metal☐	•	_	oustic Sea			ering	Other: Wall Cab Open Sliding Wood			
quipment Schedu		1	1	1	ı	1	1	i		
Equipment Description	*Supply/ Install	Quantity	Length	Width	Depth	Height	Location	Utilitie	s / Comments	
PTZ Camera	CFCI	1					Wall			
Wide Angle Camera Encoder	CFCI	1					Rack			
Monitors	OFCI	1					Wall			
Touchpad Control	CFCI	1					Wall			
rouchpad Collidol	OFCI	1						W llcW	ounted	
Computer	01 01						Wall Wall mounted Locate in adjacent Marke			
Computer Equipment Rack	CFCI	1					Floor	Focus	Group Room	

APPENDIX 4 – RO	OM DATA SHEETS	NOVEMBER 1, 2016
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Furniture	OFOI	TBD						
Comments:	0101	100		l .	l l			
Structural								
■ Special Floor Loadin	g Requirem	ents: None		□N	ew Floor	Construction		eiling Mounted Equipment
Environmental								
☐ Significant Noise / V	ibrational G	Senerator	☑ Visu	al Privacy	Required		□N	atural Light Desired
☐ Significant Noise/ V	ibrational Se	ensitivity	☐ View	/s Desirab	ole		☐ A	void Natural Light
HVAC								
	,a Humidi+	· · ·	Air E	low / Cha	naoc:			Air Quality / Exhaust:
Temperature / Relativ ☑ Summer Temp: 72°l				ot Critical		AC per hou	· (occupied)	Air Quality / Exhaust: ☐ Filtered Supply
☑ Summer RH: 50% +				onitored		AC per hou		• • • •
☑ Winter Temp: 68°F				sitive		ouble Positive	•	Other:
. ■ No Humidification			□ N	egative	□ D	ouble Negativ	e	
Comments:								
Diverbine								
Plumbing			_					
Fixtures / Features: Shower				rvices:	Vater	☐ Hot	☐ Cold	<u>Wastes:</u> □ Floor Drain
☐ Shower			_		Water Water	_		☐ Domestic Sewer
☐ Stainless Steel	□ Inter	gral Solid Su				_	☐ Local	Li Domestic Sewei
☐ Single Bowl	-	ble Bowl			nilled Wat		□ Local	
☐ Drop-in	_	Mounted	_	0.,00. 0.	caac	с. 200р		
☐ Water Closet								
☐ Floor mounted	☐ Wall I	Mounted						
Comments:								
Electrical								
			D	C l F				IIIt
Power Service:)tu Norm	al Standby		ing	eatures:	☐ Panel	☐ Local	Illumination: ☑ Primary LED
Type 0 ⊠ 120V #	Qty Norma ⊧ ⊠			System		☐ Building	Local	☐ Fluorescent
□ 208V – 1 Phase #				Outlets		☐ Plant	Local	☐ Wall Washer
□ 208V – 3 Phase #	_			ated Circ				☐ Task Lighting
☐ 480V – 3 Phase #	_			gency Po				☐ Industrial Fluorescent
☐ Other #	: 		☐ Othe	,				☐ 55-60 FC or other:
								■ Multi-Level Control
								☑ Occupancy Sensor
								☐ Daylight Sensor
Comments:								
Communications								
☑ Data Connections	AV Conr AV Conr	action V	WAP's	☐ Clocks	. 🗖	D based Inters	om Sustam	▼ Cailing Microphone
_	_			L Clocks		P based Interc	om System	☑ Ceiling Microphone
Comments: UWL to j	orovide and	IIIStall WAF.	3					
Fire Protection								
Potential Fire Hazards:		<u>S</u> p	rinkler Syst	em Type:		De	etection Met	:hods:
☐ Flammable Materials	: Material D		Wet Pipe		Pre-Actio	n 🛮	Smoke Det	ector
☐ Explosive Materials:	Material De	sc.	Dry Pipe		Halon Equ	uivalent 🛚 🖾	Other: Sim	plex – Class 1 notification
Signatures								
User Representative							Date	_
1								
UW LaCrosse Represen	tative						Date	

E5

Wittich Hall Rem	odel	11/1/20	16	1600 S	F	Roon	n #		14120
Project Name		Date La	st	Assignable	SF	Room Number			DFD Project #
Misc. Instructional/ Sup	lisc. Instructional/ Support Space Meeting		Meeting F	Room		First, Last Name			Phone Number
Department / Group Name Room Nar		me Conta			t, Phone				
Room Function:	Large M	leeting Roo	m						
Room Adjacencies:	Meeting	g Room Sup	port						
Number of Occupants: 40 Occupants	Special	Ceiling Heig	jht:	Fire Rating None	g:	Specia	l/ Hazardous	Room Co	onditions:
Finishes and Mate		Raco		Walls:	loard		<u>Casewor</u> □ Fixed	<u>k:</u>	□ Portable
 □ Vinyl Composition Tile / 4" Vinyl Base □ Seamless Sheet Vinyl / 4" Vinyl Base ☑ Carpet / Carpet Base □ Sealed Concrete / 4" Vinyl Base □ Other: □ Ceiling: 			 ☑ Gyp Board ☐ Cement Board ☐ Concrete Masonry ☒ Other: Glass ☑ Wall Finishes: ☒ Latex Paint, no VOC 			☐ Metal ☐ Plam Countert ☐ Plastic ☐ Solid S	Laminat	☐ Wood ☐ Other: other	
2x2 Reveal Edge – Fine Fissured tile	I I Mylar faced file			☐ Epoxy Paint			☐ Stainle	ss Steel	
☐ Gyp Board / Painted ☐ Exposed / Non-painted ☐ Exposed / Painted ☐ Other: Doors: ☐ Half Glass ☐ Acoustic Se ☐ Wood ☐ Vision Panel ☐ Closer Comments: Extend walls to underside of deck and ins		oustic Sea oser	■ folding partition				☐ Swing Doors ☐ Adjustable		
Equipment Schedu	ule								
Equipment Description	*Supply/ Install	Quantity	Length	Width	Depth	Height	Location	Utilitie	s / Comments
Recessed Proj. screen	CFCI	2					Ceiling	16:9 as	spect ratio
Projector	OFCI	2					Ceiling		
Monitors	OFCI	2					Wall		
Fixed Marker Boards	CFCI	TBD					Wall		
Instructor Computer	OFOI	1					Lectern		
Instructor's Station	OFOI	2					Floor	Mobile	
	CFCI	1					Lectern		
Blue Ray /DVD Player							Ceiling		
Blue Ray /DVD Player Document Camera	OFCI	1							

Equipment Rack	CFCI	1					Floor	Locate in adjacent room
Window treatment	CFCI	2					Ceiling	Perf. Roller shade 75% open
Furniture	OFOI	TBD					_	·
Comments: Design, p	rep, wire an	d terminate	for flat pan	els. Flat I	Panels in	Furniture B	udget-	
Structural								
Special Floor Loadin	g Requirem	ents: None		□ N	ew Floor	Constructi	on 🛚	Ceiling Mounted Equipment
Environmental ☑ Significant Noise / V ☐ Significant Noise/ V				al Privacy /s Desirat	-	I		Natural Light Desired Avoid Natural Light
HVAC								
Temperature / Relativ Summer Temp: 72°l Summer RH: 50% + Winter Temp: 68°F No Humidification Comments:	+/- 2°F or /- 10% or O	Other: Other	er	low / Cha ot Critical onitored ositive egative	#			
Diversities a								
Plumbing Fixtures / Features: Shower Sink Stainless Steel Single Bowl Drop-in Water Closet Floor mounted Comments:	☐ Doub	Mounted	urface	rvices: Potable \ Process \ Steam Glycol Ch	Water	. 🔲 Hot	☐ Col ☐ Col t ☐ Loc	d Domestic Sewer
Electrical								
Power Service: Type			y	Supply Fing	uits:	Panel Buildi	ng 🗆 Loc	al 🗆 Fluorescent
Communications								
☑ Data Connections ☑ Clng Microphone Comments: <u>UWL to</u>		Listening S	☑ WAP's System (port 'S and Clock		ks 🛛	Ceiling Sp	eakers	☑ Wireless Microphones
Fire Protection								
Potential Fire Hazards: Flammable Materials: Explosive Materials:		esc. \boxtimes	orinkler Syst Wet Pipe Dry Pipe		Pre-Actio Halon Eq		Detection № Smoke I	
Signatures								
User Representative							Date	

Date

UW LaCrosse Representative

Wittich Hall Rem	odel	11/1/20	16	300 SF		Roor	n #		14120
Project Name		Date La	st	Assignable	SF	Room N	umber		DFD Project #
Misc. Instructional/ Support Space Marketing Department / Group Name Room Nam			· · · · · · · · · · · · · · · · · · ·		Last Name ct, Phone		Phone Number		
Room Function:	Marketi	ing Focus Gi	roup Room	1					
Room Adjacencies:	Intervie	w Rooms							
Number of Occupants: 10 Occupants	Special	Ceiling Heig	jht:	Fire Ratin	g:	Specia	l/ Hazardous	Room Co	onditions:
Finishes and Mate Floor / Base: Vinyl Composition Ti Seamless Sheet Viny Carpet / Cpt Base Sealed Concrete / 4" Other: Ceiling: 2x2 Reveal Edge — Fine Fissured tile Gyp Board / Painted Doors:	le / 4" Vinyl l / 4" Vinyl Vinyl Base Mylar	Faced tile sed / Non-p c: Click or ta		Walls: ☑ Gyp E ☐ Cemee ☐ Concr ☐ Glass Wall Fin ☑ Latex ☐ Epoxy ☑ Vinyl ☐ Other	nt Board rete Maso ishes: Paint, no Paint Wall Cove	VOC	Casewor Fixed Metal Plam Countert Solid S Stainle Other: Wall Cab	op: Laminate Surface ss Steel Other te	Solid surface sills
☐ Hollow Metal ☐	Half Glass Vision Pan alls to unde	iel 🗆 Clo		⊠ Si	ames: AL delight		☐ Sliding ☐ Wood	Doors	☐ Adjustable ☐ Plam
Equipment Sched	ule								
Equipment Description	*Supply/ Install	Quantity	Length	Width	Depth	Height	Location	Utilitie	s / Comments
PTZ Camera	CFCI	1					Wall		
Wide Angle Camera	CFCI	1					Wall		
Encoder	CFCI	1					Rack		
Flat Panel Monitor	OFCI	1					Wall	Interac power	tive display, Data,
Touchpad Control	CFCI	1					Wall		
Computer	OFCI						Rack		
Equipment Rack	CFCI	1					Floor		
Reservation Panel	CFCI	1				ļ	Wall		
Audio Mixer	CFCI	1				ļ	Rack		
Blue ray / DVD	CFCI	1			1		Rack		
Furniture	OFOI	TBD						<u> </u>	

OFOI – Owner Furnished / Owner Installed CFOI – Contractor Furnished / Owner Installed OFCI – Owner Furnished / Contractor Installed CFCI – Contractor Furnished / Contractor Installed

APPENDIX 4 – ROOM DATA SHEETS N	NOVEMBER 1, 2016
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Structural Special Floor Loading Requirements: None	☐ New Floor Construction	☑ Ceiling Mounted Equipment
Environmental		
☐ Significant Noise / Vibrational Generator ☐ Significant Noise/ Vibrational Sensitivity	☐ Visual Privacy Required☐ Views Desirable	☐ Natural Light Desired☐ Avoid Natural Light
HVAC		
Temperature / Relative Humidity: Summer Temp: 72°F +/− 2°F or Other: Other Summer RH: 50% +/− 10% or Other: Other Winter Temp: 68°F +/− 2°F or Other: Other No Humidification Comments:	Air Flow / Changes: Not Critical # AC per hou Monitored # AC per hou Positive Double Positive Negative Double Negati	ur (unoccupied)
Plumbing		
Fixtures / Features: Shower Sink Single Bowl Drop-in Wall Mounted Floor mounted Wall Mounted Comments:	Services: Potable Water Hot Process Water Hot Steam	Wastes: ☐ Cold ☐ Floor Drain ☐ Cold ☐ Domestic Sewer ☐ Local
Electrical		
Power Service: Type Qty Normal Standby ☑ 120V # ☑ □ ☑ 208V − 1 Phase # □ □ ☑ 208V − 3 Phase # □ □ ☑ 480V − 3 Phase # □ □ ☐ Other # □ □ Comments: _ □ _	Power Supply Features: Filtering Panel UPS System Building GFCI Outlets Plant Dedicated Circuits: Emergency Power: Other:	Illumination: Local
Communications		
		com System 🛛 Ceiling Microphone
Fire Protection		
Potential Fire Hazards: Sprin ☐ Flammable Materials: Material Desc. ☑ W	et Pipe 🔲 Pre–Action	Detection Methods: Smoke Detector ☐ Heat Detector Other: Simplex – Class 1 notification
Signatures		
User Representative		Date
UW LaCrosse Representative		Date

E7

^{*}Supply/ Install Types:

Structural

Environmental

■ Special Floor Loading Requirements: None

	odel	11/1/20	16	350 SF	•	Room	n #		14120
Project Name		Date Las	st	Assignable	SF	Room Nu	ımber		DFD Project ‡
Misc. Instructional/ Supp	uctional/ Support Space Statistics		Methods La	ab	First, L	ast Name		Phone Number	
Department / Group Name Room Na			Room Nai	ne Contac			t, Phone		
Room Function:	Statistic	cs Methods	Lab						
Room Adjacencies:	Student	Investment	Center						
Number of Occupants: 10 Occupants	Special	Ceiling Heig	ht:	Fire Rating	g:	Special	/ Hazardous	Room C	onditions:
inishes and Mater	rials								
	/ 4" Vinyl I Vinyl Base Mylar Expos Other Half Glass Vision Pan	faced tile sed / Non-p. ::	oustic Sea oser	☐ Glass Wall Fin ☐ Latex ☐ Epoxy ☐ Vinyl ☐ Other Is ☐ Fr ☐ Si	nt Board rete Maso ishes: Paint, no r Paint Wall Cove	voc	Casewor Fixed Metal Plam Countert Solid S Stainle Other: Wall Cab Sliding Wood	cop: Laminat Surface ess Steel Other te	⊠ Solid surface sills ext
quipment Schedu	*Supply/ Install	Quantity	Length	Width	Depth	Height	Location	Utilitie	s / Comments
Monitor	OFCI	1					Wall		
ICD Communication	OFOI	1							
	CECI	1					\A/all		
Touchpanel	CFCI	1					Wall		
Touchpanel Equipment Cabinet	CFCI	1					Floor		
USB Camera Touchpanel Equipment Cabinet Computer Furniture									

☐ Significant Noise / Vibrational Generator☐ Significant Noise/ Vibrational Sensitivity	☐ Visual Privacy Required☐ Views Desirable		Natural Light Desired Avoid Natural Light	
HVAC				
Temperature / Relative Humidity: Summer Temp: 72°F +/- 2°F or Other: Other: Summer RH: 50% +/- 10% or Other: Other: Winter Temp: 68°F +/- 2°F or Other: Other: No Humidification Comments:	☐ Monitored ☐ # ☐ Positive ☐ Dou ☐ Negative ☐ Dou	AC per hour (occupied) AC per hour (unoccupied) ible Positive ible Negative	Air Quality / Exhaust: ☐ Filtered Supply ☐ Filtered Exhaust ☐ Other:	
Plumbing				
Fixtures / Features: Shower Sink Stainless Steel Single Bowl Wall Mounted Water Closet Floor mounted Comments:	Services: Potable Water Process Water Steam Glycol Chilled Water	☐ Hot ☐ Cold ☐ ☐ Hot ☐ Cold ☐ ☐ Plant ☐ Local	Wastes: □ Floor Drain □ Domestic Sewer	
Electrical				
Power Service: Type Qty Normal Standby ☑ 120V # ☑ □ ☐ 208V − 1 Phase # □ □ ☐ 208V − 3 Phase # □ □ ☐ 480V − 3 Phase # □ □ ☐ Other # □ □ Comments: _ _ □	UPS System	□ Panel □ Local □ Building □ Local □ Plant □ Local	Illumination: ☑ Primary LED ☐ Fluorescent ☑ Multi-Level Control ☐ Occupancy Sensor ☐ Daylight Sensor	
Communications ☑ Data Connections ☑ Key Card Access Comments: UWL to provide and install WAPS	☑ WAP's □ Clocks □ Æ	AV Connections	☐ Public Address System	
☐ Flammable Materials: Material Desc.	inkler System Type: Wet Pipe ☐ Pre-Action Dry Pipe ☐ Halon Equiv	Detection Metho ☑ Smoke Detect alent ☑ Other: Simple		
Signatures				
User Representative		Date		
UW LaCrosse Representative		Date		

☐ New Floor Construction

☑ Ceiling Mounted Equipment



	odel	11/1/20	16	600 SF		Roon	n #	14120
Project Name		Date La	st	Assignable	SF	Room N	umber	DFD Project ‡
			Student Ir	vestment (Center			
Misc. Instructional/ Support Space Trading R				oom			ast Name	Phone Number
Department / Group Nar	me		Room Nar	ne		Contac	t, Phone	
Room Function:	Student	t Investmen	t Center					
Room Adjacencies:	Statisti	cs Methods	Lab					
Number of Occupants: 30 Occupants	Special	Ceiling Heig	ght:	Fire Rating: Special/ Has			l/ Hazardous	Room Conditions:
Finishes and Mate	 erials							
☑ Wood □	/l / 4" Vinyl I ' Vinyl Base Mylar Expos Other Half Glass	Faced tile sed / Non-p -:	oustic Sea oser	⊠ Si	nt Board ete Maso ishes: Paint, no Paint Wall Cove : ames: AL delight	VOC	☐ Stainle ☐ Other: Wall Cab ☐ Open ☐ Sliding ☐ Wood	Portable Wood Other: other op: Laminate Surface Solid surface sills ss Steel Other text inets / Shelving: Swing Doors
Equipment Schedi	ule							
Equipment Schedu Equipment	ule *Supply/							
· · ·	i	Quantity	Length	Width	Depth	Height	Location	Utilities / Comments
Equipment	*Supply/	Quantity 2	Length	Width	Depth	Height	Location Ceiling	Utilities / Comments 16:9 aspect ratio
Equipment Description	*Supply/ Install		Length	Width	Depth	Height		
Equipment Description Recessed Proj. screen	*Supply/ Install CFCI	2	Length	Width	Depth	Height	Ceiling	
Equipment Description Recessed Proj. screen Projector	*Supply/ Install CFCI OFCI	2	Length	Width	Depth	Height	Ceiling Ceiling	
Equipment Description Recessed Proj. screen Projector Monitors	*Supply/ Install CFCI OFCI	2 2 Multiple	Length	Width	Depth	Height	Ceiling Ceiling Wall	
Equipment Description Recessed Proj. screen Projector Monitors Fixed Marker Boards	*Supply/ Install CFCI OFCI OFCI CFCI	2 2 Multiple TBD	Length	Width	Depth	Height	Ceiling Ceiling Wall Wall	
Equipment Description Recessed Proj. screen Projector Monitors Fixed Marker Boards Instructor Computer	*Supply/ Install CFCI OFCI OFCI CFCI	2 2 Multiple TBD	Length	Width	Depth	Height	Ceiling Ceiling Wall Wall Lectern	
Equipment Description Recessed Proj. screen Projector Monitors Fixed Marker Boards Instructor Computer Blue Ray /DVD Player	*Supply/ Install CFCI OFCI OFCI CFCI OFOI	2 2 Multiple TBD 1	Length	Width	Depth	Height	Ceiling Ceiling Wall Wall Lectern Lectern	
Equipment Description Recessed Proj. screen Projector Monitors Fixed Marker Boards Instructor Computer Blue Ray /DVD Player Document Camera	*Supply/ Install CFCI OFCI OFCI CFCI OFOI CFCI OFCI	2 2 Multiple TBD 1 1	Length	Width	Depth	Height	Ceiling Ceiling Wall Wall Lectern Lectern Ceiling	
Equipment Description Recessed Proj. screen Projector Monitors Fixed Marker Boards Instructor Computer Blue Ray /DVD Player Document Camera USB Camera	*Supply/ Install CFCI OFCI OFCI CFCI OFOI CFCI OFOI	2 Multiple TBD 1 1 1	Length	Width	Depth	Height	Ceiling Ceiling Wall Wall Lectern Lectern Ceiling Lectern	
Equipment Description Recessed Proj. screen Projector Monitors Fixed Marker Boards Instructor Computer Blue Ray /DVD Player Document Camera USB Camera Lecture Capture Furniture	*Supply/ Install CFCI OFCI OFCI CFCI OFOI CFCI OFOI	2 Multiple TBD 1 1 1 TBD					Ceiling Ceiling Wall Wall Lectern Lectern Ceiling Lectern Wall Floor	
Equipment Description Recessed Proj. screen Projector Monitors Fixed Marker Boards Instructor Computer Blue Ray /DVD Player Document Camera USB Camera Lecture Capture Furniture	*Supply/ Install CFCI OFCI OFCI CFCI OFOI CFCI OFOI OFOI	2 Multiple TBD 1 1 1 TBD					Ceiling Ceiling Wall Wall Lectern Lectern Ceiling Lectern Wall Floor	
Equipment Description Recessed Proj. screen Projector Monitors Fixed Marker Boards Instructor Computer Blue Ray /DVD Player Document Camera USB Camera Lecture Capture Furniture Comments: Design, p	*Supply/ Install CFCI OFCI OFCI CFCI OFOI OFOI OFOI OFOI	2 Multiple TBD 1 1 1 TBD 1 1 1 the state of	for flat pa		Panels in I	Furniture E	Ceiling Ceiling Wall Wall Lectern Lectern Ceiling Lectern Wall Floor	

APPENDIX 4 - ROOM DATA SHEETS I	NOVEMBER 1, 2016
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Structural		
Special Floor Loading Requirements: None	☐ New Floor Construction	Ceiling Mounted Equipment
Environmental ☐ Significant Noise / Vibrational Generator ☐ Significant Noise/ Vibrational Sensitivity	☐ Visual Privacy Required ☑ Views Desirable	☐ Natural Light Desired ☐ Avoid Natural Light
HVAC		
Temperature / Relative Humidity: Summer Temp: 72°F +/- 2°F or Other: Other Summer RH: 50% +/- 10% or Other: Other Winter Temp: 68°F +/- 2°F or Other: Other No Humidification Comments:	Air Flow / Changes: Not Critical # AC per hour (Monitored # AC per hour (Positive Double Positive Negative Double Negative	
Plumbing		
Fixtures / Features: Shower Sink Stainless Steel Double Bowl Drop-in Wall Mounted Water Closet Floor mounted Comments:	☐ Glycol Chilled Water Loop	Wastes: ☐ Cold ☐ Floor Drain ☐ Cold ☐ Domestic Sewer ☐ Local
Electrical		
Power Service: Type Qty Normal Standby ☑ 120V # ☐ ☐ ☐ 208V − 1 Phase # ☐ ☐ ☐ 208V − 3 Phase # ☐ ☐ ☐ Other # ☐ ☐ Comments:	Power Supply Features: Filtering Panel UPS System Building GFCI Outlets Plant Dedicated Circuits: Emergency Power: Other:	Illumination: Local
Communications		
☑ Data Connections ☑ Card Key Access	☑ WAP's □ Clocks ☑ Loud speaker ☑ Assistive Listening System (portable)	rs (wall mtd) 🛛 Microphone
Fire Protection		
Potential Fire Hazards: Sprin ☐ Flammable Materials: Material Desc. ☐ W	et Pipe	ection Methods: Smoke Detector
Signatures		
User Representative	Da	te
UW LaCrosse Representative	Da	te

E9

ident Org ident foci ecial Ceili Vinyl Base inyl Base	ganizatic used spa ing Heig e	Student (Room Na on Space aces		g:	Contac	ast Name t, Phone	DFD Project ‡ Phone Number Room Conditions:
ident Org ident foci ecial Ceili Vinyl Base inyl Base	ganizatic used spa ing Heig e	Room Na on Space aces	Fire Rating None Walls:		Contac	t, Phone // Hazardous <u>Casewo</u>	Room Conditions:
oldent foci ecial Ceili Vinyl Base inyl Base	ganizatic used spa ing Heig	on Space aces	Fire Rating None Walls:			l/ Hazardous <u>Casewo</u>	
oldent foci ecial Ceili Vinyl Base inyl Base	used spa ing Heig	aces	None <u>Walls:</u> ☑ Gyp E		Specia	<u>Casewo</u>	
ecial Ceili Vinyl Base inyl Base	ing Heig		None <u>Walls:</u> ☑ Gyp E		Specia	<u>Casewo</u>	
Vinyl Base inyl Base Base	e	ht:	None <u>Walls:</u> ☑ Gyp E		Specia	<u>Casewo</u>	
inyl Base Base			☐ Gyp B	Soard			rk:
inyl Base Base			☐ Gyp B	oard			<u>rk:</u>
inyl Base Base				oard		M Piaiii	
		 □ Vinyl Composition Tile / 4" Vinyl Base □ Seamless Sheet Vinyl / 4" Vinyl Base ☑ Carpet / Cpt Base □ Sealed Concrete / 4" Vinyl Base □ Other: Click or tap here to enter text. Ceiling: 					
1ylar face	ed tile		☐ Epoxy	Paint			
xposed / Other:	Non-pa	ainted	☐ Vinyl ☐ Other		ering		
Blass Panel	☐ Acc	oustic Sea oser	als 🗆 Fr	ame: AL			
oly/	uantity	Length	Width	Depth	Height	Location	Utilities / Comments
14	ļ						Data Jack and Power
RB	3D						
I	L			ı	ı		
		CFO	I – Contract	or Furnis	hed / Own	er Installed	
ner Instal	led						
		ner Installed	ner Installed CFO	ner Installed CFOI – Contract	ner Installed CFOI – Contractor Furnis	ner Installed CFOI – Contractor Furnished / Own	ner Installed CFOI – Contractor Furnished / Owner Installed

Structural ☐ Special Floor Loading Requirements: None	☐ New Floor Construction ☐ Ceiling Mounted Equipment
Environmental	
☑ Significant Noise / Vibrational Generator☐ Significant Noise / Vibrational Sensitivity	 □ Visual Privacy Required □ Natural Light Desired □ Avoid Natural Light
HVAC	
Temperature / Relative Humidity: Summer Temp: 72°F +/- 2°F or Other: Other Summer RH: 50% +/- 10% or Other: Other Winter Temp: 68°F +/- 2°F or Other: Other No Humidification Comments:	Air Flow / Changes: Not Critical
Plumbing	
Fixtures / Features: Shower Sink Stainless Steel Drop-in Wall Mounted Water Closet Floor mounted Comments:	Services: Potable Water
Electrical	
Power Service: Type Qty Normal Standby	Power Supply Features: ☐ Filtering
commencs.	
Communications M Data Connections	☑ WAP's □ Clocks □ Intercom System □ Public Address System
\square Flammable Materials: Material Desc. \boxtimes V	nkler System Type: Vet Pipe □ Pre-Action ☑ Smoke Detector □ Heat Detector Dry Pipe □ Halon Equivalent ☑ Other: Simplex – Class 1 notification
Signatures	
User Representative	Date
UW LaCrosse Representative	Date

Proiect Name	odel	11/1/20	16	60 SF		Roon	n #	14120	
Project Name		Date La	Date Last		SF	Room N	umber	DFD Project :	
Misc. Instructional / Supp		Vending					ast Name	Phone Number	
Department / Group Nam	ıe		Room Nai	me		Contac	t, Phone		
Room Function:	Vending]							
Room Adjacencies:	Student	focused sp	aces						
Number of Occupants: 0 Occupants	Special	Ceiling Heig	jht:	Fire Rating None	g:	Specia	l/ Hazardous	Room Conditions:	
Finishes and Mater	-ials								
	vinyl Base Terrazzo Mylar	faced tile sed / Non-p. ded Lay-in;	Clouds		ishes: Paint – N Paint Wall Cove	o VOC			
Comments.									
Equipment Schedu	le								
Equipment Schedu	*Supply/ Install	Quantity	Length	Width	Depth	Height	Location	Utilities / Comments	
Equipment Schedu Equipment Description	*Supply/	Quantity 3-4	Length	Width	Depth	Height	Location	Utilities / Comments	
Equipment Schedu Equipment Description	*Supply/ Install	,	Length	Width	Depth	Height	Location	Utilities / Comments	
Equipment Schedu Equipment Description	*Supply/ Install	,	Length	Width	Depth	Height	Location	Utilities / Comments	
Equipment Schedu Equipment Description	*Supply/ Install	,	Length	Width	Depth	Height	Location	Utilities / Comments	
Equipment Schedu Equipment Description	*Supply/ Install	,	Length	Width	Depth	Height	Location	Utilities / Comments	
Equipment Schedu Equipment Description	*Supply/ Install	,	Length	Width	Depth	Height	Location	Utilities / Comments	
Equipment Schedu Equipment Description	*Supply/ Install	,	Length	Width	Depth	Height	Location	Utilities / Comments	
Equipment Schedu Equipment Description	*Supply/ Install	,	Length	Width	Depth	Height	Location	Utilities / Comments	

*Supply/ Install Types:	
OFOI – Owner Furnished/ Owner Installed	CFOI – Contractor Furnished / Owner Installed
OFCI – Owner Furnished / Contractor Installed	CECL – Contractor Furnished / Contractor Installed

Structural		
☐ Special Floor Loading Requirements: None	☐ New Floor Construction	☐ Ceiling Mounted Equipment
Environmental		
☐ Significant Noise / Vibrational Generator ☐ Significant Noise/ Vibrational Sensitivity	☑ Visual Privacy Required☐ Views Desirable	☐ Natural Light Desired ☐ Avoid Natural Light
HVAC		
Temperature / Relative Humidity: Summer Temp: 72°F +/- 2°F or Other: Other: Summer RH: 50% +/- 10% or Other: Other: Winter Temp: 68°F +/- 2°F or Other: Other: No Humidification Comments: Possible microwave - combine w	☐ Monitored ☐ # AC per hour (☐ Positive ☐ Double Positive ☑ Negative ☐ Double Negative	• • • • • • • • • • • • • • • • • • • •
Plumbing		
Fixtures / Features: Shower Sink Stainless Steel Double Bowl Drop-in Wall Mounted Water Closet Floor mounted Wall Mounted Comments:	Services: Potable Water Hot Process Water Plant Urface Steam Plant Glycol Chilled Water Loop Water line for coffee machine	Wastes: □ Cold ☑ Floor Drain □ Cold □ Domestic Sewer □ Local
Electrical Power Service: Type Qty Normal Standb ☑ 120V # ☑ □ ☑ 208V − 1 Phase # □ □ ☑ 208V − 3 Phase # □ □ ☑ 480V − 3 Phase # □ □ ☑ Other # □ □	Power Supply Features: y	Illumination:
Communications		
☐ Data Connections	☑ WAP's ☐ Clocks ☐ Interco	om System 🔲 Public Address System
Fire Protection		
☐ Flammable Materials: Material Desc.	Wet Pipe ☐ Pre-Action 🛛 S	ection Methods: Smoke Detector
Signatures		
User Representative	Da	nte

UW LaCrosse Representative

E11

APPENDIX 4 - ROOM DATA SHEETS | NOVEMBER 1, 2016

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SECTION F - TEACHING LABORATORIES



Wittich Hall Remodel		l 11/1/2016		1280 sf		Room #			14120	
Project Name		Date La	st	Assignable	SF	Room N	umber		DFD Project	
Teaching Laboratories Teaching				Lab First, Last			ast Name		Phone Number	
Department / Group Name Room Na				me			t, Phone			
Room Function:	Teachin	g Lab								
Room Adjacencies:	Suppor	t space								
Number of Occupants: 32 Occupants		Ceiling Heiged Ceiling He		Fire Ratin	g:	Specia None	l/ Hazardous	Room Co	onditions:	
Finishes and Mate Floor / Base: ☐ Vinyl Composition Ti ☐ Seamless Sheet Viny	le / 4" Vinyl			Walls: ☑ Gyp E ☐ Ceme			Casewor □ Fixed □ Metal	<u>k:</u>	☐ Portable ☐ Wood	
☑ Carpet / Cpt Base				☐ Concr	ete Maso	nry	☑ Plam		☑ Other: Instructor's station	
☐ Sealed Concrete / 4"☐ Other: Ceiling:	Vinyl Base			□ Other Wall Fin ☑ Latex		VOC	Countert ☑ Plastic ☐ Solid S			
☑ 2x2 Reveal Edge – Fine Fissured tile	☐ Mylar	faced tile		□ Ероху	/ Paint		☐ Stainle	ss Steel		
	☐ Other Half Glass Vision Pan	☐ Ac	oustic Sea	☐ Other	Wall Cove :: rame: AL	ering	☐ Other:	Other te	xt	
edillienes. <u>edseworn</u>	· merades m	31,4000, 33,								
quipment Sched	ule									
Equipment Description	*Supply/ Install	Quantity	Length	Width	Depth	Height	Location	Utilitie	s / Comments	
Document Camera	OFOI	1					Lectern			
Instructor's Computer	CFCI	1					Lectern Floor	Fixed o	r movable	
Instructor Station Student Computers	OFOI	32					Table	rixed o	i illovable	
Blue ray/ DVD Player	CFCI	1					Lectern			
Touch panel Control	CFCI	1					Lectern			
Monitors	OFCI	2					Wall			
Furniture	OFOI	TBD					Floor			
Comments:					1					
*Supply/ Install Types:							<u> </u>			
OFOI – Owner Furnishe	ed/ Owner Ir	nstalled	CFO	I – Contract	or Furnisl	hed / Own	er Installed			
OFCI – Owner Furnishe	d / Contract	tor Installed	l CEC	l – Contract	or Furnish	ned / Cont	ractor Install	ed		

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Structural		
☐ Special Floor Loading Requirements: None	☐ New Floor Construction	☐ Ceiling Mounted Equipment
Environmental		
☐ Significant Noise / Vibrational Generator☐ Significant Noise/ Vibrational Sensitivity	☐ Visual Privacy Required☐ Views Desirable	☑ Natural Light Desired☐ Avoid Natural Light
HVAC		
Temperature / Relative Humidity: Summer Temp: 72°F +/- 2°F or Other: Other Summer RH: 50% +/- 10% or Other: Other Winter Temp: 68°F +/- 2°F or Other: Other No Humidification Comments:	Air Flow / Changes: Not Critical # AC per hour Monitored # AC per hour Positive Double Positive Negative Double Negative	(unoccupied)
Plumbing		
Fixtures / Features: Shower Sink Stainless Steel Double Bowl Drop-in Wall Mounted Water Closet Floor mounted Wall Mounted Comments:	Services: Potable Water Hot Process Water Plant Glycol Chilled Water Loop	Wastes: ☐ Cold ☐ Floor Drain ☐ Cold ☐ Domestic Sewer ☐ Local
Electrical		
Power Service: Type Qty Normal Standby ☑ 120V # ☑ □ ☐ 208V − 1 Phase # □ □ ☐ 208V − 3 Phase # □ □ ☐ 480V − 3 Phase # □ □ ☐ Other # □ □ Comments: Lutron Graphic Eye- Interface with	Power Supply Features: Filtering	Illumination: Local
Comments. Lution Graphic Eye- interface with	Crestion systems	
Communications ☑ Data Connections ☑ AV Connection ☑ ☑ Ceiling Speakers ☑ Assistive Listening Systems Comments: UWL to provide and install WAPS	•	
Fire Protection		
Potential Fire Hazards: Sprin ☐ Flammable Materials: Material Desc.	Vet Pipe ☐ Pre-Action 🛛	section Methods: Smoke Detector
Signatures		
User Representative	Da	ate
UW LaCrosse Representative	Da	ate

Wittich Hall Remo	odel	11/1/20	16	1109 s	f	Roon	n #		14120
Project Name		Date La	st	Assignable	SF	Room N	umber		DFD Project #
Teaching Laboratories Department / Group Nam	ne	Classroon Room Nai			• • •				Phone Number
Room Function:	Active l	earning Cla	ssroom						
Room Adjacencies:	Teachin	g Lab, Stud	ent Space:	S					
Number of Occupants: 32 Occupants	Special	Ceiling Heig	jht:	Fire Rating	g:	Specia	l/ Hazardous	Room Co	nditions:
Einighas and Mate	-:-!-								
■ Wood	e / 4" Vinyl / 4" Vinyl Vinyl Base re to enter	text. faced tile sed / Non-p :	oustic Sea oser	☐ Other Wall Fin ☑ Latex ☐ Epoxy ☐ Vinyl ☐ Other	nt Board ete Maso : ishes: Paint, no Paint Wall Cove	VOC	Casewor ☐ Fixed ☐ Metal ☑ Plam Countert ☑ Plastic ☐ Solid S ☐ Stainle ☐ Other:	op: Laminate Surface ss Steel	
Equipment Schedu Equipment Description Recessed Proj. screen	*Supply/ Install CFCI	Quantity 1	Length	Width	Depth	Height	Location Ceiling	Utilities	: / Comments
Projector	OFCI	1					Ceiling		
Monitors	OFCI OFCI	5					Wall		
Document Camera Blu-ray / DVD player	CFCI	1					Lectern	Fixed o	r movable?
	CFCI	TBD					Lectern Wall		
Marker Board Rails Mobile Marker Boards	OFOI	TBD					Wall		
Clickshare or similar	OFOI	5					Table		
Instructor Computer	OFCI	1					Lectern		
*Supply/ Install Types: OFOI – Owner Furnished	d/ Owner II	l	CFO	I – Contract	or Furnis	hed / Own		ı	

APPENDIX	4 - ROC	MDAIA	SHEETS	I NOVEMBER	1, 2016

Lecture Capture	CFCI	1					Wall	
Student Computers	OFOI	32					Table	
Touchpad control	CFCI	1					Wall	
Structural								
☐ Special Floor Loadin	g Requirem	ents: None		□N	ew Floor	Constructi	on 🛛	Ceiling Mounted Equipment
Environmental								
☐ Significant Noise / V☐ Significant Noise/ V☐				al Privacy s Desirab	Required ole			Natural Light Desired Avoid Natural Light
HVAC								
Temperature / Relativ Summer Temp: 72°1 Summer RH: 50% + Winter Temp: 68°F No Humidification Comments:	= +/- 2°F or /- 10% or O	Other: Other ther: Other	er	low / Cha ot Critical onitored ositive egative	# 			
Dlumbina								
Plumbing Fixtures / Features: Shower Sink Stainless Steel Single Bowl Drop-in Water Closet Floor mounted Comments:	☐ Doub	Mounted	□ □ □ urface □	Process \ Steam	Water Water milled Wat	. Hot	☐ Cold ☐ Cold t ☐ Loca	☐ Domestic Sewer
Clastrical								
Electrical Power Service: Type			y	ing System Outlets cated Circ gency Por r:	uits: wer:	□ Panel □ Buildi □ Plant		I ☐ Fluorescent
Comments. <u>Lutron or</u>	артис шуе	interrace wi	til Clestion	systems,	task light	iiig		
Communications Data Connections	☑ WAP's, (OFOI	⊠Assisted	l Listening	g System	☑ Wall speakers	mtd / clng	☑ Wireless Microphone
Fire Protection Potential Fire Hazards: Flammable Materials		esc.	orinkler Syst		Pre-Actio		Detection M ☑ Smoke D	etector
☐ Explosive Materials:	Material Des	sc. \square	Dry Pipe	Ц	Halon Equ	uivalent	☑ Other: Si	mplex – Class 1 notification
Signatures								
User Representative							Date	
UW LaCrosse Represen	tative						Date	

F3

Wittich Hall Rem	odel	11/1/20	16	919 sf	:	Roon	n #		14120
Project Name	roject Name Date Last			Assignable	SF	Room Number			DFD Project #
Teaching Laboratories			Classroor	n		First, L	ast Name		Phone Number
Department / Group Na	me		Room Na	me		Contac	t, Phone		
Room Function:	Classro	om							
Room Adjacencies:	Other S	Student Spa	ces						
Number of Occupants: 30 Occupants	Special	Ceiling Heig	jht:	Fire Rating	g:	Specia	l/ Hazardous	Room Co	onditions:
Finishes and Mate	rials								
Floor / Base: ☐ Vinyl Composition Ti ☐ Seamless Sheet Viny	Walls: ☑ Gyp E ☐ Ceme	nt Board		Casewor ☐ Fixed ☐ Metal	<u>k:</u>	☐ Portable ☐ Wood ☑ Other: Instructor's			
■ Carpet / Cpt Base				☐ Concr	ete Maso	nry	⊠ Plam		station
Other: Click or tap he					☐ Other: Wall Finishes: ☑ Latex Paint, no VOC			Countertop: ☑ Plastic Laminate ☐ Solid Surface	
	☐ Mylar faced tile			☐ Epoxy Paint			☐ Stainless Steel		
☐ Gyp Board / Painted ☐ Exposed / Painted Doors:	rd / Painted 🔲 Exposed / Non-painted				☐ Vinyl Wall Covering ☐ Other: ☐ Other:				
☐ Hollow Metal ☐ ☐ ☐ Wood ☐	Half Glass Vision Par includes in			als 🛛 Fr	ame: AL				
	•								
Equipment Schedu	*Supply/								
Description	Install	Quantity	Length	Width	Depth	Height	Location	Utilities	s / Comments
Recessed Proj. screen	CFCI	1					Ceiling		
Projector	CFCI	1					Ceiling		
Document Camera	CFCI	1					Lectern	Fixed o	r movable
Blu-ray / DVD player	CFCI	1					Lectern		
Marker Board/Rails	CFCI	TBD					Wall		
Clickshare or similar	OFOI	5					Table	<u> </u>	
Instructor Computer	OFCI	1					Lectern		
Touchpad control	CFCI	1					Wall		
Furniture	OFOI	TBD					Floor		
Comments:									
*Supply/ Install Types:									
OFOI – Owner Furnishe	d/ Owner I	nstalled	CFO	I – Contract	or Furnis	hed / Own	er Installed		
OFCI - Owner Furnishe	d / Contrac	tor Installed	CEC	I – Contract	or Eurnicl	and / Contr	ractor Install	ad	

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tructural	
☐ Special Floor Loading Requirements: None ☐ New Floor Construction ☐ Ceiling Mounted Equipmen	t
nvironmental	
□ Significant Noise / Vibrational Generator □ Visual Privacy Required ☒ Natural Light Desired □ Significant Noise / Vibrational Sensitivity □ Views Desirable □ Avoid Natural Light	
VAC	
Gemperature / Relative Humidity: Air Flow / Changes: Air Quality / Exhaust ☑ Summer Temp: 72°F +/- 2°F or Other: Other ☐ Not Critical ☐ # AC per hour (occupied) ☐ Filtered Supply ☑ Summer RH: 50% +/- 10% or Other: Other ☐ Monitored ☐ # AC per hour (unoccupied) ☐ Filtered Exhaust ☑ Winter Temp: 68°F +/- 2°F or Other: Other ☐ Positive ☐ Double Positive ☐ Other: Other ☑ No Humidification ☐ Negative ☐ Double Negative	
lumbing	
Services: Services: Wastes: Services: Services: Potable Water Hot Cold Floor Drain Sink Process Water Hot Cold Domestic Sewer Stainless Steel Integral Solid Surface Steam Plant Local Single Bowl Double Bowl Glycol Chilled Water Loop Drop-in Wall Mounted Water Closet Floor mounted Wall Mounted Wall Mounted Comments:	
Power Service: Specific Power Supply Features: Illumination: Panel Local Primary LED	r: ol
ommunications ☑ Data Connections ☑ WAP's, OFOI ☑ Assisted Listening System ☑ Wall mtd / clng ☑ Wireless Micropho speakers	ne
ire Protection	
Potential Fire Hazards: Sprinkler System Type: Detection Methods: ☐ Flammable Materials: Material Desc. ☑ Wet Pipe ☐ Pre-Action ☑ Smoke Detector ☐ Heat Detector ☐ Explosive Materials: Material Desc. ☐ Dry Pipe ☐ Halon Equivalent ☑ Other: Simplex - Class 1 notification	
ignatures	
Jser Representative Date	

Date

UW LaCrosse Representative

SECTION G - MEP SPACES



Wittich Hall Remo	del	11/1/20	16	12 SF		Roon	n #		14120
Project Name Date Last				Assignable SF Room Num			umber		DFD Project :
Mechanical/Electrical/Plur			First, L	ast Name		Phone Number			
Department / Group Name	e		Room Na	me		Contac	t, Phone		
Room Function:	Electrica	l Closet							
Room Adjacencies:									
Number of Occupants: 0 Occupants	Special (Ceiling Heig	jht:	Fire Rating	g:	Specia	l/ Hazardous	Room Co	onditions:
	/ 4" Vinyl B / 4" Vinyl B inyl Base r sealer	ase faced tile ed / Non−p Other text □ Ac	oustic Sea	Walls: ☐ Gyp B ☐ Ceme ☐ Other Wall Fin ☐ Latex ☐ Epoxy ☐ Vinyl ☐ Other	nt Board ete Maso : Other w ishes: Paint, no Paint Wall Cove	vall VOC ering	Casewor Fixed Metal Plam Countert Solid S Stainle Other: Wall Cab Sliding Wood	op: Laminate Surface ess Steel Other te inets / S	xt
	*Supply/ Install	Quantity	Length	Width	Depth	Height	Location	Utilitie	s / Comments
'	OFOI								,
*Supply/ Install Types:									
OFOI – Owner Furnished	/ Oumar In	ctallad	CEO	l – Contract	ar Euraici	had / Own	ar Installed		
Or Or - Owner Furnished/	Owner In	stalled	CFU	- Contract	or Fullis	neu / OWN	er mstalled		

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	ABCHITECTS

Structural Special Floor Loading Requirements: Floor load PSF Special Floor Construction Ceiling Mounted Equipment
Invironmental ☐ Significant Noise / Vibrational Generator ☐ Visual Privacy Required ☐ Natural Light Desired ☐ Significant Noise/ Vibrational Sensitivity ☐ Views Desirable ☐ Avoid Natural Light
HVAC Temperature / Relative Humidity: Summer Temp: 72°F +/- 2°F or Other: Other Not Critical □ # AC per hour (occupied) □ Filtered Supply Summer RH: 50% +/- 10% or Other: Other Monitored □ # AC per hour (unoccupied) □ Filtered Exhaust Winter Temp: 68°F +/- 2°F or Other: Other No Humidification □ Negative □ Double Positive Comments:
Plumbing Fixtures / Features: Shower Sink Stainless Steel Stingle Bowl Single Bowl Double Bowl Single
Power Service: Type Qty Normal Standby Filtering
Communications Data Connections WAP's Clocks Intercom System Public Address System
Fire Protection Potential Fire Hazards: Sprinkler System Type: Detection Methods: □ Flammable Materials: Material Desc. ☑ Wet Pipe □ Pre-Action ☑ Smoke Detector □ Heat Detector □ Explosive Materials: Material Desc. □ Dry Pipe □ Halon Equivalent ☑ Other: Simplex − Class 1 notification
Signatures
User Representative Date

UW LaCrosse Representative

Mechanical/Electrical/Plumbing Spaces IT Closet First, Last Name Phone Number Contact, Phone Room Function: IT Closet Room Adjacencies: Enter required adjacencies Number of Occupants: Special Ceiling Height: Fire Rating: Special/ Hazardous Room Conditions: None Finishes and Materials Floor / Base: Walls: Seanless Sheet Vinyl / 4" Vinyl Base Garpet / 4" Vinyl Composition Tile / 4" Vinyl Base Concrete Masonry Sealed Concrete / 4" Vinyl Base Concrete / 4" Vinyl Base Concrete Masonry Sealed Concrete / 4" Vinyl Base / 4"	Wittich Hall Remod	el	11/1/20	16	80 SF		Roon	n #	1412
Department / Group Name Room Name Contact, Phone	Project Name	Date Last		Assignable	SF	Room N	umber	DFD Project	
Room Adjacencies: Enter required adjacencies Number of Occupants: Special Ceiling Height: Fire Rating: Special/ Hazardous Room Conditions: None Finishes and Materials Floor / Base: Walls: Gyp Board Seamless Sheet Vinyl / 4" Vinyl Base Garpet / 4" Vinyl Base Carpet / 4" Vinyl Base Correte Masonry Sealed Concrete / 4" Vinyl Base Correte Masonry Hollow Metal Half Glass Acoustic Seals Other: Plywood with Intumescent Paint Doors: Hollow Metal Half Glass Acoustic Seals Wood Vision Panel Closer Equipment Schedule Equipment #Supply/ Install Quantity Length Width Depth Height Location Utilities / Comments Switches OFOI	Mechanical/Electrical/Plumbing Spaces IT Closet						First, L	ast Name	Phone Number
Room Adjacencies: Enter required adjacencies	Department / Group Name			Room Nar	ne		Contac	t, Phone	
Number of Occupants: Special Ceiling Height: Fire Rating: Special/ Hazardous Room Conditions: None None	Room Function:	IT Close	et						
O Occupants O Occupants	Room Adjacencies:	Enter re	equired adja	cencies					
□ Vinyl Composition Tile / 4" Vinyl Base ☑ Gyp Board □ Seamless Sheet Vinyl / 4" Vinyl Base □ Cement Board □ Carpet / 4" Vinyl Base □ Concrete Masonry ☑ Sealed Concrete / 4" Vinyl Base □ Other: □ Other: Wall Finishes: Ceiling: □ Latex Paint □ Standard Lay-in Tile □ Mylar faced tile □ Epoxy Paint □ Gyp Board / Painted □ Exposed / Non-painted □ Vinyl Wall Covering ☑ Other: Plywood with Intumescent Paint Doors: □ Hollow Metal □ Half Glass □ Acoustic Seals ☑ Wood □ Vision Panel □ Closer Equipment *Supply/ Install Quantity Length Width Depth Height Location Utilities / Comments Switches OFOI Utilities / Comments		Special	Ceiling Heig	jht:		g:	Specia	l/ Hazardous	Room Conditions:
Vinyl Composition Tile / 4" Vinyl Base	 Finishes and Materia	ls							
Equipment *Supply/ Install Quantity Length Width Depth Height Location Utilities / Comments Switches OFOI	□ Carpet / 4" Vinyl Base ☑ Sealed Concrete / 4" Vinyl Base □ Other: Ceiling: □ Standard Lay-in Tile □ Mylar faced tile □ Gyp Board / Painted □ Exposed / Non-painted ☑ Exposed / Painted □ Other: Other text Doors: □ Hollow Metal □ Half Glass □ Acoustic Sea				☐ Concr☐ Other Wall Fin ☐ Latex ☐ Epoxy ☐ Vinyl ☑ Other Intumesco	ete Maso : ishes: Paint Paint Wall Cove : Plywood ent Paint	ering 1 with		
Description Install Quantity Length Width Depth Height Location Utilities / Comments Switches OFOI	Equipment Schedule								
Equipment Rack CFCI	Description Ins	stall	Quantity	Length	Width	Depth	Height	Location	Utilities / Comments
	Equipment Rack CF	CI							

APPENDIX 4	- ROOM DATA	SHEETS	NOVEMBER 1, 2016
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Structural □ Special Floor Loading Requirements: Floor load PSF □ New Floor Construction □ Ceiling Mounted Equipment								
Environmental								
☐ Significant Noise / Vibrational Generator ☐ Visual Privacy Required ☐ Natural Light Desired								
☐ Significant Noise/ Vibrational Sensitivity ☐ Views Desirable ☐ Avoid Natural Light								
HVAC								
Temperature / Relative Humidity: Air Flow / Changes: Air Quality / Exhaust:								
☑ Summer Temp: 72°F +/- 2°F or Other: Other ☐ Not Critical ☐ # AC per hour (occupied) ☐ Filtered Supply								
☑ Summer RH: 50% +/- 10% or Other: Other ☐ Monitored ☐ # AC per hour (unoccupied) ☐ Filtered Exhaust								
—								
lacktriangle No Humidification $lacktriangle$ Negative $lacktriangle$ Double Negative								
Comments:								
Plumbing								
Fixtures / Features: Services: Wastes:								
☐ Shower ☐ Potable Water ☐ Hot ☐ Cold ☐ Floor Drain								
☐ Sink ☐ Process Water ☐ Hot ☐ Cold ☐ Domestic Sewer								
☐ Stainless Steel ☐ Integral Solid Surface ☐ Steam ☐ Plant ☐ Local								
☐ Single Bowl ☐ Double Bowl ☐ Glycol Chilled Water Loop								
☐ Drop-in ☐ Wall Mounted ☐								
☐ Water Closet ☐								
☐ Floor mounted ☐ Wall Mounted								
Comments:								
Electrical								
Power Service: Power Supply Features: Illumination:								
Type Qty Normal Standby 🗆 Filtering 🗆 Panel 🗆 Local 🔀 Primary LED								
■ 120V # ■ UPS System □ Building □ Local □ Fluorescent								
□ 208V − 1 Phase # □ □ □ □ GFCI Outlets □ Plant □ Local □ Wall Washer								
□ 480V – 3 Phase # □ □ ⊠ Emergency Power: IT racks □ Industrial Fluorescent								
☐ Other # ☐ ☐ Other: ☐ 55-60 FC or other:								
☐ Multi-Level Control								
☑ Occupancy Sensor								
☐ Daylight Sensor								
Comments: Ladder and equipment rack by contractor, switches by UWL								
Communications								
☑ Data Connections ☐ WAP's ☐ Clocks ☐ Intercom System ☐ Public Address System								
Fire Protection								
Potential Fire Hazards: Sprinkler System Type: Detection Methods:								
·								
☐ Explosive Materials: Material Desc. ☐ Dry Pipe ☐ Halon Equivalent ☒ Other: Simplex – Class 1 notification								
Comments:								
Signatures								
User Representative Date								
LIW La Crossa Paprosantativa								

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Wittich Hall Rem	odel	11/1/20	16	Varies		Roon	n #	14120
Project Name	Project Name Date Last			Assignable	SF	Room N	DFD Project #	
Mechanical/Electrical/Pli Department / Group Nai	me			ast Name t, Phone	Phone Number			
Room Function:	MEP Ec	quipment						
Room Adjacencies:	Near va	rious utility	entrances	i				
Number of Occupants: 0 Occupants	Special None	Special Ceiling Height: None			Fire Rating: Special/ Hazardous Room Condit 1 hr			
□ Seamless Sheet Vinyl / 4" Vinyl Base □ Carpet / 4" Vinyl Base ☑ Sealed Concrete / 4" Vinyl Base ☑ Other: Secondary floor sealer Ceiling: □ Standard Lay-in Tile □ Mylar faced tile □ Gyp Board / Painted □ Exposed / Non-painted ☑ Exposed / Painted □ Other: Other text Doors: ☑ Hollow Metal □ Half Glass □ Acoustic Sea				☐ Other Wall Fin ☑ Latex ☐ Epoxy ☐ Vinyl ☑ Other	rete Maso :: Block Fi ishes: Paint, no / Paint	VOC ering Iler		
Equipment Sched	•	I	I	ı	I	I	Í	1
Equipment Description	*Supply/ Install	Quantity	Length	Width	Depth	Height	Location	Utilities / Comments
*Supply/ Install Types: OFOI – Owner Furnishe	ed/ Owner Ir	nstalled	CFO	I – Contract	or Furnis	hed / Own	er Installed	
OFCI – Owner Furnishe	d / Contract	tor Installed	CFCI	– Contract	or Furnisl	ned / Cont	ractor Install	ed

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tructural Special Floor Loading Requirements: None	☐ New Floor Construction	☐ Ceiling Mounted Equipment
nvironmental ☑ Significant Noise / Vibrational Generator ☐ Significant Noise/ Vibrational Sensitivity	☐ Visual Privacy Required☐ Views Desirable	☐ Natural Light Desired ☐ Avoid Natural Light
VAC		
Semperature / Relative Humidity: Summer Temp: 72°F +/- 2°F or Other: Other Summer RH: 50% +/- 10% or Other: Other Winter Temp: 68°F +/- 2°F or Other: Other No Humidification Comments:	Air Flow / Changes: Not Critical # AC per hour (Monitored # AC per hour (Positive Double Positive Negative Double Negative	
umbing		
Sixtures / Features: Shower Sink Stainless Steel Double Bowl Drop-in Wall Mounted Floor mounted Wall Mounted	Services: Potable Water Hot Process Water Plant Glycol Chilled Water Loop	Wastes: □ Cold □ Floor Drain □ Cold □ Domestic Sewer □ Local
Power Service: Open Standby Type Qty Normal Standby 120V # □ □ 208V − 1 Phase # □ □ 208V − 3 Phase # □ □ 480V − 3 Phase # □ □ Other # □ □	Power Supply Features: Filtering	Illumination: Local
ommunications ☑ Data Connections □ Intercom System Comments:	□ WAP's □ Clocks	
ro Protostion		
Flammable Materials: Material Desc.	/et Pipe ☐ Pre-Action 🗵 S	ection Methods: Smoke Detector
gnatures		
-		
Jser Representative	Da	te

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