θU		1	1										
		eppstein uhen :	architects										
	P-	eppsielli ulleli :											
v of Mil	waukee	– Old 3rd Distri	ct Police St	tation Ren	ovation P	Phase II							
liminary p	project cos	t projection categor											
nt April 7, 2 vised 04/0													
dated July	28, 2008												
dated Dec	cember 1	5, 2008											
F	PHASE	2 27 Worl	<pre> Stations </pre>					L	I				
N	New Stai	r (3 levels)											\$144,000
	CG	New Metal Stair 3 f	loors										
	CG	Demolition for new		a)									
	CG	New rated CMU Sh		,									
	CG	New Rated Doors/											
s	Second I	-loor Demolitio	n		·					·	·		\$22,00
G	SC	Remove existing ce	eiling tile/ grid										
	SC	Remove non load b		(plaster/ Lath	system)								
	PC 29	Remove existing Pl	-		· · · · · · · · · · · · · · · · · · ·								
	PC 24	Cap/ abandon exist			er lines								
	EC	Disconnect/ remove											
s	Second	loor New Cons	truction									<u> </u>	\$85,000
	SC	Clean existing terra											,
	GC SC	Install new VCT floo											
	GC SC	Provide/ Install AD/		or levers/ Co	ode complia	ant Hardwar	0						
	GC GC	Install new ceiling ti				ant nai uwai	C						
	GC GC	Refinish existing w											
	SC C	Paint existing walls		norion/ Parti	itions/EE)								
6	SC	Specialties (Signag	e/ Tollet acces	ssones/ Parti									
	levy Elev	ratan (2 Stana) (1500#/ Useds	(aulia)									¢000.00
		vator (3 Stops/ 4					0						\$399,00 0
	€ S	Provide/ install new		,	Hydraulic 3	stop) with s	nan						
	G-	Demolition existing											
)G -	New CMU Shaft/ he		l angles									
	2 0	New drain tile/ sum											
ŧ	C	New Electrical Serv	HCE Elevator					1	1	[[
		The set Discussion of							I				<u></u>
		Floor Plumbing											\$41,00
	20	Provide/ Install new											
	Эс	Upgrade existing to											
	Эс	Provide one unisex											
Р	PC 24	Cutting/ Patching re	equired for ins	tallation of ne	ew Plumbin	ig systems							
c	Second												\$160,00
		Loor Mechanic	ai										\$100,000
		Floor Mechanica			f								
M	ЛС	Provide/ Install indi				diator unit	D. (T.)						
M	NC NC	Provide/ Install indi Provide/ Install new	centralized A	/C with contr	ols.		Roof Top I	Jnit/ VAVs/	Multi Zone				
M	NC NC	Provide/ Install indi Provide/ Install new Provide/ Install med	centralized A	/C with contr air intake sys	ols. stem with c		Roof Top l	Jnit/ VAVs/	Multi Zone				
M	лС ЛС ЛС	Provide/ Install indi Provide/ Install new Provide/ Install med Provide/ Install new	v centralized A chanical fresh v digital tempe	/C with contr air intake sys rature contro	ols. stem with c	ontrols.		Jnit/ VAVs/	Multi Zone				
M	NC NC	Provide/ Install indi Provide/ Install new Provide/ Install med	v centralized A chanical fresh v digital tempe	/C with contr air intake sys rature contro	ols. stem with c	ontrols.		Jnit/ VAVs/	Multi Zone				
M M M M	ЛС ЛС ЛС ЛС	Provide/ Install indi Provide/ Install new Provide/ Install new Provide/ Install new Cutting/ Patching re	v centralized A chanical fresh v digital tempe	/C with contr air intake sys rature contro	ols. stem with c	ontrols.		Jnit/ VAVs/	Multi Zone				
M M M S	AC AC AC AC AC Second I	Provide/ Install indi Provide/ Install new Provide/ Install new Cutting/ Patching re Floor Electrical	v centralized A chanical fresh v digital tempe equired for ins	/C with contr air intake sys rature contro tallation of ne	rols. stem with c lls ew Mechan	ontrols.		Jnit/ VAVs/	Multi Zone				\$102,000
M M M S	ЛС ЛС ЛС ЛС	Provide/ Install indi Provide/ Install new Provide/ Install new Provide/ Install new Cutting/ Patching re	v centralized A chanical fresh v digital tempe equired for ins	/C with contr air intake sys rature contro tallation of ne	rols. stem with c lls ew Mechan	ontrols.		Jnit/ VAVs/	Multi Zone				\$102,00
M M M M M M M M M M M M M M M M M M M	AC AC AC AC AC Second I Sc Sc	Provide/ Install indi Provide/ Install new Provide/ Install new Cutting/ Patching re Floor Electrical Provide/ Install new Provide/ Install new	v centralized A chanical fresh v digital tempe equired for ins v branch panel verdrops/ poles	VC with contr air intake sys rature contro tallation of ne solution of ne	ols. stem with c lls ew Mechan service sec	ontrols.		Jnit/ VAVs/	Multi Zone				\$102,000
M M M M M M M M M M M M M M M M M M M	AC AC AC AC AC AC AC AC AC AC AC AC AC A	Provide/ Install indi Provide/ Install new Provide/ Install new Cutting/ Patching re Floor Electrical Provide/ Install new Provide/ Install new	v centralized A chanical fresh v digital tempe equired for ins v branch panel verdrops/ poles v light fixtures	VC with contr air intake sys rature contro tallation of ne slo/ circuits to s for workstal	rols. stem with co ils <u>ew Mechan</u> service sec tions	ontrols.		Jnit/ VAVs/	Multi Zone				\$102,000
M M M M M M M M M M M M M M M M M M M	AC AC AC AC AC Second I Sc Sc	Provide/ Install indi Provide/ Install new Provide/ Install new Cutting/ Patching re Floor Electrical Provide/ Install new Provide/ Install new Provide/ Install new	v centralized A chanical fresh v digital tempe equired for ins v branch panel v branch panel v dight fixtures v emergency li	VC with contr air intake sys rature contro tallation of ne slo/ circuits to s for workstal ghting syster	ols. Is with o w Mechan service sec tions	ontrols. ical systems		Jnit/ VAVs/	Multi Zone				\$102,00
M M M M S S E E E E	AC AC AC AC AC AC AC AC AC AC AC AC AC A	Provide/ Install indi Provide/ Install new Provide/ Install new Cutting/ Patching re Floor Electrical Provide/ Install new Provide/ Install new	v centralized A chanical fresh v digital tempe equired for ins v branch panel v branch panel v dight fixtures v emergency li	VC with contr air intake sys rature contro tallation of ne slo/ circuits to s for workstal ghting syster	ols. Is with o w Mechan service sec tions	ontrols. ical systems		Jnit/ VAVs/	Multi Zone				\$102,000
M M M M S S S S S S S S S S S S S S S S	AC AC AC AC AC AC AC AC AC AC AC AC AC A	Provide/ Install indi Provide/ Install new Provide/ Install new Cutting/ Patching re Floor Electrical Provide/ Install new Provide/ Install new Provide/ Install new	v centralized A chanical fresh v digital tempe equired for ins v branch panel verdrops/ poles v light fixtures v emergency li equired for ins	VC with contr air intake sys rature contro tallation of ne s, circuits to s for workstal ghting syster tallation of ne	ols. Is with o w Mechan service sec tions	ontrols. ical systems		Jnit/ VAVs/	Multi Zone				\$102,000
M M M M S S S S S S S S S S S S S S S S	AC AC AC AC AC AC AC AC AC AC AC AC AC A	Provide/ Install indi Provide/ Install new Provide/ Install new Cutting/ Patching re Floor Electrical Provide/ Install new Provide/ Install new Provide/ Install new Provide/ Install new Cutting/ Patching re	v centralized A chanical fresh v digital tempe equired for ins v branch panel verdrops/ poles v light fixtures v emergency li equired for ins	VC with contr air intake sys rature contro tallation of ne s, circuits to s for workstal ghting syster tallation of ne	ols. Is with o w Mechan service sec tions	ontrols. ical systems		Jnit/ VAVs/	Multi Zone				\$102,000
M M M M M S S E E E E E E E E E	AC AC AC AC AC AC AC AC AC AC AC AC AC A	Provide/ Install indi Provide/ Install new Provide/ Install new Cutting/ Patching re Floor Electrical Provide/ Install new Provide/ Install new Provide/ Install new Provide/ Install new Cutting/ Patching re	e centralized A chanical fresh e digital tempe equired for ins e branch panel erdrops/ poles e light fixtures e emergency li equired for ins fire alarm sys	VC with contr air intake sys rature contro tallation of ne s, circuits to s for workstal ghting syster tallation of ne	ols. Is with o w Mechan service sec tions	ontrols. ical systems		Jnit/ VAVs/	Multi Zone				\$102,000
M M M M M S S E E E E E E E E	AC AC AC AC AC AC AC AC AC AC AC AC AC A	Provide/ Install indi Provide/ Install new Provide/ Install new Cutting/ Patching re Floor Electrical Provide/ Install new Provide/ Install new Provide/ Install new Cutting/ Patching re Provide/ Install new	e centralized A chanical fresh e digital tempe equired for ins e branch panel erdrops/ poles e light fixtures e emergency li equired for ins fire alarm sys	VC with contr air intake sys rature contro tallation of ne s, circuits to s for workstal ghting syster tallation of ne	ols. Is with o w Mechan service sec tions	ontrols. ical systems		Jnit/ VAVs/	Multi Zone				
M M M M M S S S E E E E E E E E E E E E	AC AC AC AC AC AC AC AC AC AC AC AC AC A	Provide/ Install indi Provide/ Install new Provide/ Install new Cutting/ Patching re Floor Electrical Provide/ Install new Provide/ Install new Provide/ Install new Cutting/ Patching re Provide/ Install new Cutting/ Patching re Provide/ Install new	e centralized A chanical fresh e digital tempe equired for ins e branch panel erdrops/ poles e light fixtures e emergency li equired for ins fire alarm sys	VC with contr air intake sys rature contro tallation of ne s, circuits to s for workstal ghting syster tallation of ne	ols. Is with o w Mechan service sec tions	ontrols. ical systems		Jnit/ VAVs/	Multi Zone				\$150,000
M M M M M S S S E E E E E E E E E E E E	AC AC AC AC AC AC AC AC AC AC AC AC AC A	Provide/ Install indi Provide/ Install new Provide/ Install new Cutting/ Patching re Floor Electrical Provide/ Install new Provide/ Install new Provide/ Install new Cutting/ Patching re Provide/ Install new Cutting/ Patching re Provide/ Install new	v centralized A chanical fresh v digital tempe equired for ins v branch panel verdrops/ poles v light fixtures v emergency li equired for ins fire alarm sys l Service	VC with contr air intake sys rature contro tallation of ne s, circuits to s for workstal ghting syster tallation of ne	ols. Is with o w Mechan service sec tions	ontrols. ical systems		Jnit/ VAVs/	Multi Zone				\$150,00
M M M M M S S S E E E E E E E E E E E E	AC AC AC AC AC AC AC AC AC AC AC AC AC A	Provide/ Install indi Provide/ Install new Provide/ Install new Cutting/ Patching re Floor Electrical Provide/ Install new Provide/ Install new Provide/ Install new Cutting/ Patching re Provide/ Install new Upgraded Electrica	v centralized A chanical fresh v digital tempe equired for ins v branch panel v branch panel v dight fixtures v emergency li equired for ins fire alarm sys l Service	VC with contr air intake sys rature contro tallation of ne s, circuits to s for workstal ghting syster tallation of ne	ols. Is with o w Mechan service sec tions	ontrols. ical systems		Jnit/ VAVs/	Multi Zone				\$150,00
M M M M M S S S E E E E E E E E E E E E	AC AC AC AC AC AC AC AC AC AC AC AC AC A	Provide/ Install indi Provide/ Install new Provide/ Install new Cutting/ Patching re Floor Electrical Provide/ Install new Provide/ Install new Provide/ Install new Cutting/ Patching re Provide/ Install new Cutting/ Patching re Provide/ Install new Cutting/ Patching re Provide/ Install new	centralized A chanical fresh digital tempe equired for ins v digital tempe equired for ins v branch panel erdrops/ poles v light fixtures v emergency li equired for ins fire alarm sys l Service rkstations	VC with contr air intake sys rature contro tallation of ne slo/ circuits to s for workstat ghting syster tallation of ne stem	ols. stem with o ls ew Mechan service sec tions n ew electrica	ontrols. ical systems		Jnit/ VAVs/	Multi Zone				\$150,000
M M M M M S S S E E E E E E E E E E E E	AC AC AC AC AC AC AC AC AC AC AC AC AC A	Provide/ Install indi Provide/ Install new Provide/ Install new Cutting/ Patching re Floor Electrical Provide/ Install new Provide/ Install new Provide/ Install new Cutting/ Patching re Provide/ Install new Cutting re Prov	centralized A chanical fresh digital tempe equired for ins v digital tempe equired for ins v branch panel erdrops/ poles v light fixtures v emergency li equired for ins fire alarm sys l Service rkstations	VC with contr air intake sys rature contro tallation of ne slo/ circuits to s for workstat ghting syster tallation of ne stem	ols. stem with o ls ew Mechan service sec tions n ew electrica	ontrols. ical systems		Jnit/ VAVs/	Multi Zone				\$150,000
M M M M M S S S E E E E E E E E E E E E	AC AC AC AC AC AC AC AC AC AC AC AC AC A	Provide/ Install indi Provide/ Install new Provide/ Install new Cutting/ Patching re Floor Electrical Provide/ Install new Provide/ Install new Provide/ Install new Cutting/ Patching re Provide/ Install new Cutting re Prov	centralized A chanical fresh digital tempe equired for ins v digital tempe equired for ins v branch panel erdrops/ poles v light fixtures v emergency li equired for ins fire alarm sys l Service rkstations	VC with contr air intake sys rature contro tallation of ne slo/ circuits to s for workstat ghting syster tallation of ne stem	ols. stem with o ls ew Mechan service sec tions n ew electrica	ontrols. ical systems			Multi Zone	tion Sub	Total		
M M M M S S S E E E E E E E E E E E E E	AC AC AC AC AC AC AC AC AC AC AC AC AC A	Provide/ Install indi Provide/ Install new Provide/ Install new Cutting/ Patching re Floor Electrical Provide/ Install new Provide/ Install new Provide/ Install new Cutting/ Patching re Provide/ Install new Cutting re Prov	centralized A chanical fresh digital tempe equired for ins v digital tempe equired for ins v branch panel erdrops/ poles v light fixtures v emergency li equired for ins fire alarm sys l Service rkstations	VC with contr air intake sys rature contro tallation of ne slo/ circuits to s for workstat ghting syster tallation of ne stem	ols. stem with o ls ew Mechan service sec tions n ew electrica	ontrols. ical systems		Phase 2				\$75,100.00	\$150,000 \$47,000
M M M M S S S E E E E E E E E E E E E E	AC AC AC AC AC AC AC AC AC AC AC AC AC A	Provide/ Install indi Provide/ Install new Provide/ Install new Cutting/ Patching re Floor Electrical Provide/ Install new Provide/ Install new Provide/ Install new Cutting/ Patching re Provide/ Install new Cutting re Prov	centralized A chanical fresh digital tempe equired for ins v digital tempe equired for ins v branch panel erdrops/ poles v light fixtures v emergency li equired for ins fire alarm sys l Service rkstations	VC with contr air intake sys rature contro tallation of ne slo/ circuits to s for workstat ghting syster tallation of ne stem	ols. stem with o ls ew Mechan service sec tions n ew electrica	ontrols. ical systems		Phase 2 Project Co	Construct	10%			\$150,000 \$47,000 \$751,00
M M M M S S S E E E E E E E E E E E E E	AC AC AC AC AC AC AC AC AC AC AC AC AC A	Provide/ Install indi Provide/ Install new Provide/ Install new Cutting/ Patching re Floor Electrical Provide/ Install new Provide/ Install new Provide/ Install new Cutting/ Patching re Provide/ Install new Cutting re Prov	centralized A chanical fresh digital tempe equired for ins v digital tempe equired for ins v branch panel erdrops/ poles v light fixtures v emergency li equired for ins fire alarm sys l Service rkstations	VC with contr air intake sys rature contro tallation of ne slo/ circuits to s for workstat ghting syster tallation of ne stem	ols. stem with o ls ew Mechan service sec tions n ew electrica	ontrols. ical systems		Phase 2 Project Co 2009 Infla	Construct Construct	10% or (8%)	1.10 1.08		\$150,000 \$47,000 \$751,000 \$826,10 \$892,18
M M M M S S S E E E E E E E E E E E E E	AC AC AC AC AC AC AC AC AC AC AC AC AC A	Provide/ Install indi Provide/ Install new Provide/ Install new Cutting/ Patching re Floor Electrical Provide/ Install new Provide/ Install new Provide/ Install new Cutting/ Patching re Provide/ Install new Cutting re Prov	centralized A chanical fresh digital tempe equired for ins v digital tempe equired for ins v branch panel erdrops/ poles v light fixtures v emergency li equired for ins fire alarm sys l Service rkstations	VC with contr air intake sys rature contro tallation of ne slo/ circuits to s for workstat ghting syster tallation of ne stem	ols. stem with o ls ew Mechan service sec tions n ew electrica	ontrols. ical systems		Phase 2 Project Cc 2009 Infla 2010 Infla	Construct Dontingency ation Factor	10% or (8%) o r (8%)	1.10 1.08 1.08	\$66,088.00	\$150,000 \$47,000 \$751,000 \$826,10 \$892,18 \$963,56
M M M M M S S E E E E E E E E E E E E E	AC AC AC AC AC AC AC AC AC AC AC AC AC A	Provide/ Install indi Provide/ Install new Provide/ Install new Cutting/ Patching re Floor Electrical Provide/ Install new Provide/ Install new Provide/ Install new Provide/ Install new Cutting/ Patching re Provide/ Install new Cutting re Provide/ Install	centralized A chanical fresh digital tempe equired for ins v digital tempe equired for ins v branch panel erdrops/ poles v light fixtures v emergency li equired for ins fire alarm sys l Service rkstations	VC with contr air intake sys rature contro tallation of ne slo/ circuits to s for workstat ghting syster tallation of ne stem	ols. stem with o ls ew Mechan service sec tions n ew electrica	ontrols. ical systems		Phase 2 Project Cc 2009 Infla 2010 Infla	Construct ontingency ation Factor	10% or (8%) o r (8%)	1.10 1.08 1.08	\$66,088.00	\$150,000 \$47,000 \$751,000 \$826,10 \$892,18 \$963,56
M M M M M S S E E E E E E E E E E E E E	AC AC AC AC AC AC AC AC AC AC AC AC AC A	Provide/ Install indi Provide/ Install new Provide/ Install new Cutting/ Patching re Floor Electrical Provide/ Install new Provide/ Install new Provide/ Install new Cutting/ Patching re Provide/ Install new Cutting re Prov	centralized A chanical fresh digital tempe equired for ins v digital tempe equired for ins v branch panel erdrops/ poles v light fixtures v emergency li equired for ins fire alarm sys l Service rkstations	VC with contr air intake sys rature contro tallation of ne slo/ circuits to s for workstat ghting syster tallation of ne stem	ols. stem with o ls ew Mechan service sec tions n ew electrica	ontrols. ical systems		Phase 2 Project Cc 2009 Infla 2010 Infla	Construct ontingency ation Factor	10% or (8%) o r (8%)	1.10 1.08 1.08	\$66,088.00	\$150,000 \$47,000 \$751,000 \$826,10 \$892,18 \$963,56
M M M M M S S E E E E E E E E E E E E E	AC AC AC AC AC AC AC AC AC AC AC AC AC A	Provide/ Install indi Provide/ Install new Provide/ Install new Cutting/ Patching re Floor Electrical Provide/ Install new Provide/ Install new Provide/ Install new Provide/ Install new Cutting/ Patching re Provide/ Install new Cutting re Provide/ Install	centralized A chanical fresh digital tempe equired for ins v digital tempe equired for ins v branch panel erdrops/ poles v light fixtures v emergency li equired for ins fire alarm sys l Service rkstations	VC with contr air intake sys rature contro tallation of ne slo/ circuits to s for workstat ghting syster tallation of ne stem	ols. stem with o ls ew Mechan service sec tions n ew electrica	ontrols. ical systems		Phase 2 Project Cc 2009 Infla 2010 Infla	Construct ontingency ation Factor	10% or (8%) o r (8%)	1.10 1.08 1.08	\$66,088.00	\$150,000 \$47,000 \$751,000 \$826,10 \$892,18 \$963,56 \$892,18
M M M M M S S E E E E E E E E E E E E E	AC AC AC AC AC AC AC AC AC AC AC AC AC A	Provide/ Install indi Provide/ Install new Provide/ Install new Cutting/ Patching re Floor Electrical Provide/ Install new Provide/ Install new Provide/ Install new Provide/ Install new Cutting/ Patching re Provide/ Install new Cutting/ Pat	centralized A chanical fresh digital tempe equired for ins // branch panel verdrops/ poles // light fixtures vemergency li equired for ins restartions l Service l restartions restartions lata - Provided l l	VC with contr air intake sys rature contro tallation of ne slo/ circuits to s for workstat ghting syster tallation of ne stem	ols. stem with o ls ew Mechan service sec tions n ew electrica	ontrols. ical systems		Phase 2 Project Cc 2009 Infla 2010 Infla	Construct ontingency ation Factor	10% or (8%) o r (8%)	1.10 1.08 1.08	\$66,088.00	\$150,000 \$47,000 \$47,000 \$826,10 \$892,18 \$963,56 \$892,184 \$963,56 \$892,184
M M M M M M M M M M M E E E E E E E E E	AC AC AC AC AC AC AC AC AC AC AC AC AC A	Provide/ Install indi Provide/ Install new Provide/ Install new Provide/ Install new Cutting/ Patching re Floor Electrical Provide/ Install new Provide/ Install new Provide/ Install new Provide/ Install new Cutting/ Patching re Provide/ Install new Cutting/ Patching re Install new Install new Instal	v centralized A chanical fresh v digital tempe equired for ins v branch panel v dranch panel v	VC with contr air intake sys rature contro tallation of ne sis/ circuits to s for workstal ghting syster tallation of ne stem	ols. stem with o ls ew Mechan service sec tions n ew electrica	ontrols. ical systems		Phase 2 Project Cc 2009 Infla 2010 Infla	Construct ontingency ation Factor	10% or (8%) o r (8%)	1.10 1.08 1.08	\$66,088.00	\$150,000 \$47,000 \$47,000 \$826,10 \$892,18 \$963,56 \$892,180 \$963,56 \$892,180 \$963,56 \$892,180 \$963,56 \$892,180 \$963,56 \$892,180 \$963,56 \$892,180 \$963,56 \$892,180 \$963,56 \$892,180 \$963,56 \$892,180 \$963,56 \$892,180 \$963,56 \$892,180 \$963,56 \$963,56 \$975,1,00 \$892,180 \$963,56 \$975,1,00 \$892,180 \$963,56 \$975,1,00 \$892,180 \$963,56 \$975,100 \$892,180 \$963,56 \$975,100 \$892,180 \$975,100 \$892,180 \$975,100 \$892,180 \$975,100 \$892,180 \$975,100 \$892,180 \$975,100 \$892,180 \$975,100 \$955,100 \$9555,100 \$9555,100 \$955,100 \$955,100 \$955,100 \$
	AC AC AC AC AC AC AC AC AC AC AC AC AC A	Provide/ Install indi Provide/ Install new Provide/ Install new Cutting/ Patching re Floor Electrical Provide/ Install new Provide/ Install new Provide/ Install new Provide/ Install new Cutting/ Patching re Provide/ Install new Cutting/ Pat	centralized A chanical fresh digital tempe equired for ins // branch panel verdrops/ poles // light fixtures vemergency li equired for ins restartions l Service l restartions restartions lata - Provided l l	VC with contr air intake sys rature contro tallation of ne sis/ circuits to s for workstal ghting syster tallation of ne stem	ols. stem with o ls ew Mechan service sec tions n ew electrica	ontrols. ical systems		Phase 2 Project Cc 2009 Infla 2010 Infla	Construct ontingency ation Factor	10% or (8%) o r (8%)	1.10 1.08 1.08	\$66,088.00	\$150,000 \$47,000 \$47,000 \$826,10 \$892,18 \$963,56 \$892,184 \$963,56 \$892,184
M M M M M M M M M M M M M M M M M M M	AC AC AC AC AC AC AC AC AC AC AC AC AC A	Provide/ Install indi Provide/ Install new Provide/ Install new Cutting/ Patching re Floor Electrical Provide/ Install new Provide/ Install new Provide/ Install new Provide/ Install new Cutting/ Patching re Provide/ Install new Cutting Patching re Provide/ Install new Cu	v centralized A chanical fresh v digital tempe equired for ins v branch panel v dranch panel v	VC with contr air intake sys rature contro tallation of ne sis or workstal ghting syster tallation of ne stem	ols. stem with o ls ew Mechan service sec tions n ew electrica	ontrols. ical systems		Phase 2 Project Cc 2009 Infla 2010 Infla	Construct ontingency ation Factor	10% or (8%) o r (8%)	1.10 1.08 1.08	\$66,088.00	\$150,000 \$47,000 \$826,100 \$892,18 \$963,560 \$892,183 \$444,600 \$444,600 \$17,84 \$17,84 \$17,84
M M M M M M M M M M M M M M M M M M M	AC AC AC AC AC AC AC AC AC AC AC AC AC A	Provide/ Install indi Provide/ Install new Provide/ Install new Provide/ Install new Cutting/ Patching re Floor Electrical Provide/ Install new Provide/ Install new Provide/ Install new Provide/ Install new Cutting/ Patching re Provide/ Install new Cutting/ Patching re All Cost Items Include CA) Unclude CA Cutting relation RODUCTION	v centralized A chanical fresh v digital tempe equired for ins v branch panel v dranch panel v	VC with contr air intake sys rature contro tallation of ne sis or workstal ghting syster tallation of ne stem	ols. stem with o ls ew Mechan service sec tions n ew electrica	ontrols. ical systems		Phase 2 Project Co 2009 Infla 2010 Infla	Construct ontingency ation Factor	10% or (8%) o r (8%)	1.10 1.08 1.08	\$66,088.00	\$150,000 \$47,000 \$47,000 \$826,10 \$892,18 \$963,56 \$892,180 \$963,56 \$