Pre-Task Plan Playbook Skanska USA Inc.

As you know one of the themes for Safety Week 2009 is: "Think, Plan, and Prevent." I remain convinced that as we improve pre-task planning, not only in documentation, but with active, involved and engaged planning, we will continue to see reduction in accidents.

You will find attached to this document a collection of actual job site pre-task plans organized by division. Some are very minimal and some are outstanding, yet each of these represents the documentation side of what is being done at our projects. Of course the more crucial side of pre-task planning is how inter-active the discussion is, and that a true culture of planning is present at every project.

The idea behind this collection of pre-task plans is for you to use as a reference and a training aid at our projects. They are not meant to represent what should be done, but to demonstrate what is actually being produced at our projects today. Please feel free to use these as needed, and recognize that as we continue to improve our ability to plan at every project, we will absolutely continue to reduce accident frequency and severity, and we will achieve our goal of zero injuries!

Have a great and injury-free Safety Week!

Van

Pre-Task Plan Playbook Table of Contents

- Division 1 General Requirements
- Division 2 Site Construction
- Division 3 Concrete
- Division 4 Masonry
- Division 5 Metals
- Division 6 Wood and Plastics
- Division 7 Thermal and Moisture Protection
- Division 8 Doors and Windows
- Division 9 Finishes
- Division 10 Specialties
- Division 11 Equipment
- Division 12 Furnishings
- Division 13 Special Construction
- Division 14 Conveying Systems
- Division 15 Mechanical
- Division 16 Electrical



Appendix F: Daily Pre-Task Safety P	lan					
Subcontractor: Foreman Name: Date:		Job Name: Task Description:				
List All the Steps of the Job (Use additional paper if needed)	Identify All Speci	fic Hazards Found		Hov	v Will <u>You</u> Control the Hazards?	
				_		
	\vdash			\vdash		
	\vdash			<u> </u>		
	 			\vdash		
Use the Back of this Form to List Any Additional Steps	y					
Hazard Identification Tips	Hazard Evaluation	Гірѕ			ard Control Tips ne following categories to assist you in determining the proper control methods for all the	
What permits are required for this task? ☐ Confined Space ☐ Hot Work ☐ Lockout/Tagout ☐ Other: Will the removal of an existing guardrail or means of fall protection be required for this work? ☐ Yes ☐ No	that have been identified, that have been identified? Contacting Temperature		ccur with the hazards Struck By	hazards that have been identified and evaluated. Ventilation of exposure area Isolation of hazard from worker Substitution of hazard with less severe one Elimination of hazard Change of work methods Good work practices Personal protective equipment Other		
Is there a potential fire, explosion, toxic or radioactive release hazard? ☐ Yes ☐ No	☐ Contacting Electrical C ☐ Environmental/Airborn ☐ Moving Object/Equipm	e Release	Struck Against Fall/Slip/Trip Caught In/Between	Housekeeping		
Are there any MSDSs that might need reviewed for hazardous substances that might be present on the job site? Yes No	Hazardous Substance Obstruction/Interference		Material Handling Other	Was site cleaned up and secured after work? ☐YES ☐NO		
Evacuation Route	Signatures					
What is your evacuation route and assembly point?	Superintendent:		Ge	neral F	Foreman:	
Emergency Numbers	_					
Emergency Phone:	Crew Members:					
Emergency Radio:	_					
Fire:	_					
Other:	-	Use the Back of this Fo	m to List Any A	dditio	onal Steps and Other Information	

Pre-Task Plan Playbook Table of Contents

Division 1 - General Requirements

Division 2 - Site Construction

Division 3 - Concrete

Division 4 - Masonry

Division 5 - Metals

Division 6 - Wood and Plastics

Division 7 - Thermal and Moisture Protection

Division 8 - Doors and Windows

Division 9 - Finishes

Division 10 - Specialties

Division 11 - Equipment

Division 12 - Furnishings

Division 13 - Special Construction

Division 14 - Conveying Systems

Division 15 - Mechanical



Subcontractor: Foreman Name: Date: Rudy Elizondo Housekeeping, guitar handrails	ls?		
Date: 4/6/09 List All the Steps of the Job (Use additional paper if needed) Identify All Specific Hazards Found How Will You Control the Hazards 1 PPE 1 Laides 1 PPE	ls?		
List All the Steps of the Job (Use additional paper if needed) Identify All Specific Hazards Found How Will You Control the Hazards Laides 1 PPE	ls?		
1 PPE 1 Laides 1 PPE	ls?		
1 PPE 1 Laides 1 PPE	s?		
2 Preparar material 2 Cortadas 2 Buenas practices de trabajo	ajo		
3 Rensar herramienta 3 Tropiezos 3 No cambiar metodo de trab	abajo		
4 Inspeccioner skytrak 4 Resbaladas 4 Blogurar area de trabajo e	estes necesario		
5 Inspeccioner generador 5 Cargando cosas pesadas 5 Revisar area de trabajo			
Use the Back of this Form to List Any Additional Steps and Other Information			
Hazard Identification Tips Hazard Evaluation Tips Hazard Control Tips			
Will the removal of an existing guardrail or means of fall protection be required for this work?	inining the proper control methods for all the ☐ Change of work methods ☐ Good work practices ☐ Door protective equipment ☐ Other		
Ustruck Against Struck Against			
□ Yes □ No □ Moving Object/Equipment □ Caught In/Between Housekeeping □ Caught In/Between			
Are there any MSDSs that might need reviewed for hazardous substances that might be present on the job site? Yes			
Evacuation Route Signatures			
What is your evacuation route and assembly point?			
Superintendent: Jobel Salazar			
Bentsen Palm Road			
Foreman: Rudy Elízando General Foreman: Rudy Elízando			
Emergency Numbers			
	Escobar		
Emergency Radio: 911 José Mozuera			
Fire:			
Other: Use the Back of this Form to List Any Additional Steps and Other Information	tion		



Subcontractor: Foreman Name: Date: Otis Giguatoa Frank Watson				Job Name: Task Description:		fety r	ailings for elevator platform er and power cord			
List	All the Steps of the Jo	ob (Use additional paper if needed)	Identi	ify All Speci	fic Hazards Found		How Will You Control the Hazards?			
1	Install Sky Climber	power cord	1	Fall hazar	d		1	Use safety harness		
Haza	rd Identification Tips		Hazard	d Evaluation 1	Гірs		Haza	ard Control Tips		
	What permits are required for this task? Continued Space Hot Work Lockout/Tagout Other: Will the removal of an existing guardrail or means of fall protection be required for this work? Yes No Is there a potential fire, explosion, toxic or radioactive release hazard? Yes No Are there any MSDSs that might need reviewed for hazardous substances that might							hazards that have been identified and evaluated. Ventilation of exposure area Isolation of hazard from worker Substitution of hazard with less severe one Elimination of hazard Housekeeping Was site cleaned up and secured after work? YES NO		
	cuation Route t is your evacuation route Main St. & St. Antione		Signat Superi							
Eme	rgency Numbers									



App	endix F: Daily	Pre-Task Safety Pl	an							
Subcontractor: Foreman Name: Date: Jorge Rivas 3/31/09					Job Name: Task Description:	Isola Bela Erection of	Scaffo	old and Put on Debris	Netting	
List A	All the Steps of the Job	(Use additional paper if needed)	Iden	ify All Speci	fic Hazards Found	'	How Will You Control the Hazards?			
1	Go up with scaffold	(Ose additional paper if flooded)	1	Falling ma			1	100% Tie off		
2	Pack Material		2	Tripping	itoriai		2	House keeping		
			3	Pick points	S		3	Drink water		
			4	Falling per	rsonnel		4	PPE		
							5	Alertness		
\vdash			_				₩			
							\vdash			
		o List Any Additional Steps a								
	d Identification Tips		Hazaı	d Evaluation	Гірѕ			ard Control Tips		
Confi		Tagout means of fall protection be required for this	that had that had that had	ve been identified. ve been identified? ntacting Temperatu	es to assist you in a proper evaluatio Can any of the following conditions of	Struck By	hazar UVe Iso	ne roinowing categories to assist your rds that have been identified and en ntilation of exposure area lation of hazard from worker bestitution of hazard with less sever mination of hazard	☐ Change of work methods ☑ Good work practices	
_	a potential fire, explosion, toxic or r	adioactive release hazard?	☐ Env	ntacting Electrical C ironmental/Airborn ving Object/Equipm	e Release	Struck Against Fall/Slip/Trip Caught In/Between	Housekeeping			
	re any MSDSs that might need revie ent on the job site? ☑ No	ewed for hazardous substances that might		ardous Substance struction/Interference		Material Handling Other	Was :	site cleaned up and secured after v	work?	
Evacı	uation Route		Signa	tures						
What	is your evacuation route a	and assembly point?	Super	intendent:						
Fr	ront Gate		Foren	nan:	lorge Rívas	G	eneral l	Foreman:		
Emer	gency Numbers		1 01011	<u></u>	101 90 100010		oriorari			
	gency Phone: (281) 733	3-3421	Crew	Members:	Chrís Vargas	Eríc S	sanfor	rd	Jonathan Pítt	
Emerg	gency Radio: 142*600*	96			Francisco Banks	Danie	l Ríví	era	Davidson Allen	
Fire:					ieff Williams					
Other:	:				Use the Back of this Fo	rm to List Any	Additio	onal Steps and Other I	nformation	



Subcontractor: Foreman Name: Date: Jorge Rivas 4/2/09			_ Job Name: _ Task Descrip		Isola Bela Erection of Scaffold and Put on Debris Netting				
List	All the Steps of the J	Ob (Use additional paper if needed)	Identify All S	Specific Hazards Fo	und	How	How Will You Control the Hazards?		
1	Brought all the method the yard	aterial from the building to		g personnel		1	100% Tie off		
	rd Identification Tips		Hazard Evalua			Haza	zard Control Tips		
	Hazard Identification Tips What permits are required for this task? □ Confined Space □ Hot Work □ Lockout/Tagout □ Cither Will the removal of an existing guardrail or means of fall protection be required for this work? □ Yes □ No								
							Housekeeping		
Evac	uation Route		Signatures						
	rgency Numbers gency Phone. (281) 7								



App	endix F: Daily Pre-Task Safety Pl	an							
	contractor:			Job Name:	Isola Bela		ld and But an Babila M	- 11'-	
	man Name: Jorge Rivas 4/3/09			Task Description:	Erection of Scaffold and Put on Debris Netting				
Date	: 4/3/09								
List	All the Steps of the Job (Use additional paper if needed)	Iden	ify All Speci	fic Hazards Found		Hov	v Will <u>You</u> Control the Ha	azards?	
1	Go up with scaffold	1	Tripping			1	100% Tie off		
2	Pack material	2	Back injur	<i>3</i>		2	House keeping		
		3	Falling ma			3	PPE		
		4	Falling per	rsonnel		4	Drink water		
						\vdash			
		L							
	the Back of this Form to List Any Additional Steps a	,				Luca	and Control The		
_	rd Identification Tips ermits are required for this task?	Haza	d Evaluation	ı ıps			ard Control Tips he following categories to assist you in	determining the proper control methods for all the	
Conf	fined Space ☐ Hot Work ☐ Lockout/Tagout	that ha					ds that have been identified and evaluantilation of exposure area lation of hazard from worker bstitution of hazard with less severe on	ated. ☐ Change of work methods ☐ Good work practices	
Work? ■Yes	□No	Con	ntacting Temperatur	ure Extremes Struck By Current Struck Against		□ Elimination of hazard □ Other			
Is there	a potential fire, explosion, toxic or radioactive release hazard?	☐ Env	rironmental/Airborn	e Release	all/Slip/Trip Caught In/Between	Housekeeping			
	re any MSDSs that might need reviewed for hazardous substances that might sent on the job site? No		ardous Substance struction/Interference		Material Handling Other	Was : ⊠ YE	site cleaned up and secured after work S □NO	?	
Evac	uation Route	Signa	tures						
What	is your evacuation route and assembly point?								
_		Supe	intendent:						
F	ront Gate			-/					
_		Foren	nan:	Jorge Rívas	Ge	neral F	Foreman:		
_	gency Numbers gency Phone: (281) 733-3421	Crew	Members:	Chrís Vargas	Eríc S	an.fov	rd In	onathan Pítt	
	gency Radio: 142*600*96	loiew		Francisco Banks				pavídson Allen	
Fire:	142 000 80		_	reff Williams		1000		- NI A AN INDIA A STANDAR	
						44:4:			
Other				Use the Back of this For	m to List Any A	aaitic	onal Steps and Other Info	ormation	

Pre-Task Plan Playbook Table of Contents

Division 1 - General Requirements

Division 2 - Site Construction

Division 3 - Concrete

Division 4 - Masonry

Division 5 - Metals

Division 6 - Wood and Plastics

Division 7 - Thermal and Moisture Protection

Division 8 - Doors and Windows

Division 9 - Finishes

Division 10 - Specialties

Division 11 - Equipment

Division 12 - Furnishings

Division 13 - Special Construction

Division 14 - Conveying Systems

Division 15 - Mechanical



Appendix F: Daily	Pre-Task Safety Pl	an									
Subcontractor:	Slack			Job Name:	LBJ Hospita	LBJ Hospital Clear, Strip the Swales					
Foreman Name:	Miguel Vega			Task Description:	Clear, Strip						
Date:	3/24/09										
List All the Steps of the Job	(Use additional paper if needed)	Identify All Specific Hazards Found				How Will You Control the Hazards?					
Clear, strip the swale	es	1	Electric lin	e		1	Caution				
		2	Gas line			2	One (1) person around the strip				
		\vdash				₩					
		Н				\vdash					
	o List Any Additional Steps a		· · · · · · · · · · · · · · · · · · ·								
Hazard Identification Tips		Hazar	d Evaluation [*]	Гірѕ			ard Control Tips				
What permits are required for this task? ☑ Confined Space ☐ Hot Work ☐ Lockout/ ☐ Other: ☐ Will the removal of an existing guardrail or n work?		that hav		es to assist you in a proper evaluat Can any of the following condition		hazar Uve Iso Su	he following categories to assist you in determining the proper control methods for all the ds that have been identified and evaluated. Intilation of exposure area lation of hazard from worker Good work practices bestitution of hazard with less severe one mination of hazard				
S there a potential fire, explosion, toxic or ra	adioactive release hazard?	☐ Con	tacting Electrical C ironmental/Airborn	current e Release	Struck Against Fall/Slip/Trip	Housekeeping Was site cleaned up and secured after work?					
Are there any MSDSs that might need revie	wed for hazardous substances that might	☐ Haz	ing Object/Equipm ardous Substance truction/Interferen	i	☐ Caught In/Between ☐ Material Handling ☐ Other						
be present on the job site? Yes No		_ 000	a double interior	~	- 04101	□YE					
Evacuation Route		Signa	tures	 							
What is your evacuation route a Lockwood Street	ind assembly point?		intendent:	Mariel Maga							
Emergency Numbers		Forem	ian:	Miguel Vega	G	enerai i	Foreman:				
Emergency Numbers Emergency Phone: 911		Crew	Members:	Daniel Anaya	Joseph	P. Ve	ga l				
Emergency Radio:				Giovanni Banda							
Fire:			_								
Other:				Use the Back of this F	orm to List Any A	Additio	onal Steps and Other Information				



App	oendix F: Dail	y Pre-Task Safety Pl	an								
Sub	contractor:	Slack			Job Name:	LBJ Hospital	LBJ Hospital				
	eman Name:	Miguel Vega			Task Description:	Clear, Strip	Clear, Strip				
Date	:	3/25/09									
List	All the Steps of the J	ob (Use additional paper if needed)	Iden	ifv All Speci	ific Hazards Found	"	Hov	w Will You Control the Hazards?			
1	Clear and stock pi		1	Gas line			1	Localize the gas line			
r i	Ologi and otook pi		2	Electric lir	ne		2	Don't work too close to the electric line			
2	Strip and stock pil	е	3	Burn cable	e underground						
							-				
							\vdash				
							\vdash				
		n to List Any Additional Steps a		ner Informati d Evaluation '			Luca	and Control Time			
What p	rd Identification Tips permits are required for this task?		Hazai	d Evaluation	TIPS		Use t	ard Control Tips he following categories to assist you in determining the proper control methods for all the			
Con	fined Space ☐ Hot Work ☐ Lock her:	cout/Tagout			es to assist you in a proper evaluati Can any of the following conditions		□Ve	rds that have been identified and evaluated. ntilation of exposure area Change of work methods			
Will the work?	e removal of an existing guardrai	or means of fall protection be required for this		e been identified?			☑ Isolation of hazard from worker ☑ Good work practices ☑ Personal protective equipment				
□Yes	□No		☑ Cor	ntacting Temperatu ntacting Electrical (Current [Struck By Struck Against	☐ Elimination of hazard ☐ Other Housekeeping				
Is then	e a potential fire, explosion, toxic No	or radioactive release hazard?	■ More	rironmental/Airborn ving Object/Equipm	nent [Fall/Slip/Trip Caught In/Between					
	ere any MSDSs that might need a sent on the job site?	reviewed for hazardous substances that might		ardous Substance struction/Interferen		Material Handling Other	Was site cleaned up and secured after work?				
□Yes	No						□YE	S NO			
	uation Route	and an auditor sinto	Signa	tures							
vvnat	t is your evacuation rou	te and assembly point?	Sune	intendent:							
_	ockwood Street		Cupei	interiorni.							
_			Foren	nan:	Míguel Vega	Ge	neral F	Foreman:			
Eme	rgency Numbers										
Emer	gency Phone: 911		Crew	Members:	Daniel Anaya	Joseph :	P. Ve	ga			
Emer	gency Radio:				Giovanni Banda						
Fire:				_							
Othe	r:				Use the Back of this Fo	orm to List Any A	dditic	onal Steps and Other Information			



App	oendix F: Dai	ly Pre-Task Safety P	lan						
Subcontractor: Slack Foreman Name: Miguel Vega Date: 3/26/09				Job Name: Task Description:	LBJ Hospital Clear, Cut				
List	All the Steps of the	Job (Use additional paper if needed)	Ident	tify All Spec	ific Hazards Found		Hov	w Will <u>You</u> Control the	Hazards?
1 2 3	Clear, cut fill Cut a pond Load at trees		1 2	Gas line Electric lin	nes		1 2	Localize the lines Caution in the line	
_		m to List Any Additional Steps a							
Hazard Identification Tips What permits are required for this task? Confined Space Hot Work Lockout/Tagout Other: Will the removal of an existing guardrail or means of fall protection be required for this work? Yes No Is there a potential fire, explosion, toxic or radioactive release hazard? Yes No									
What page of Correct C	permits are required for this task fifined Space	il or means of fall protection be required for this	Use the that har that har Cor	ve been identified, ve been identified? Intacting Temperati Intacting Electrical Informental/Airbor Intormental/Airbor Intormental/Airbor Intormental/Airbor Interview Substance	ies to assist you in a proper evaluation Can any of the following conditions or ure Extremes Current ne Release	Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling	Use to hazar Ve	rds that have been identified and ev nitiation of exposure area slation of hazard from worker bstitution of hazard with less severe mination of hazard	□ Change of work methods □ Good work practices e one □ Personal protective equipment □ Other
What page of Correction Correctio	permits are required for this task fined Space Hot Work Loc her: e removal of an existing guardra No e a potential fire, explosion, toxi No ere any MSDSs that might need sent on the job site?	skout/Tagout sil or means of fall protection be required for this	Use the that har that har Cor	e following categor ve been identified. ve been identified? ntacting Temperati ntacting Electrical vironmental/Airbor ving Object/Equipr	ies to assist you in a proper evaluation Can any of the following conditions or ure Extremes Current ne Release	Struck By Struck Against Fall/Slip/Trip Caught In/Between	Use to hazar Ve	the following categories to assist you do that have been identified and even thilation of exposure area elation of hazard from worker bestitution of hazard with less severe mination of hazard sekeeping site cleaned up and secured after we	valuated. □ Change of work methods ☑ Good work practices e one ☑ Personal protective equipment □ Other
What p □ Cor □ Ot Will the work? □ Yes Is ther □ Yes Are the be pre □ Yes	permits are required for this task fifned Space	il or means of fall protection be required for this c or radioactive release hazard? reviewed for hazardous substances that might	Use the that har that har Cor	e following categor ve been identified. ve been identified? ntacting Temperatuntacting Electrical vironmental/Airborn ving Object/Equipr cardous Substance	ies to assist you in a proper evaluation Can any of the following conditions or ure Extremes Current ne Release	Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling	Use to hazar Ve	the following categories to assist you do that have been identified and ever thilation of exposure area elation of hazard from worker bestitution of hazard with less severe mination of hazard sekeeping site cleaned up and secured after we	valuated. □ Change of work methods ☑ Good work practices e one ☑ Personal protective equipment □ Other
What Cor Cor Ot Will the work? Yes S ther Yes Are the be pre Yes Evac What	permits are required for this task fifned Space	il or means of fall protection be required for this	Use the that har that har that har loop of the loop of	e following categor we been identified. we been identified? ntacting Temperatintacting Electrical informental/Airbor wing Object/Equiprardous Substance struction/Interferentitures	ies to assist you in a proper evaluation Can any of the following conditions or ure Extremes Current ne Release	scrur with the hazards Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other	Use ti hazar S Vee S Iso Sul D Eliri Hou	the following categories to assist you do that have been identified and ever thilation of exposure area elation of hazard from worker bestitution of hazard with less severe mination of hazard sekeeping site cleaned up and secured after we	valuated. □ Change of work methods ☑ Good work practices e one ☑ Personal protective equipment □ Other
What part of the control of the cont	permits are required for this task fifned Space	il or means of fall protection be required for this c or radioactive release hazard? reviewed for hazardous substances that might	Use the that har that har that har conditions and the second seco	e following categor we been identified. we been identified? ntacting Temperatintacting Electrical informental/Airbor wing Object/Equiprardous Substance struction/Interferentitures	ires to assist you in a proper evaluation Can any of the following conditions of the f	scrur with the hazards Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other	Use ti hazar S Vee S Iso Sul D Eliri Hou	he following categories to assist you do that have been identified and evintilation of exposure area plation of hazard from worker bestitution of hazard with less severe mination of hazard with less severe mination of hazard with less severe mination of hazard sekeeping site cleaned up and secured after with less severe mination of hazard sekeeping site cleaned up and secured after with less severe mination of hazard sex severe mination of hazard sex severe mination of hazard sex severe mination of hazard with less severe minati	valuated. □ Change of work methods ☑ Good work practices e one ☑ Personal protective equipment □ Other
What part of the control of the cont	permits are required for this task fifned Space	il or means of fall protection be required for this c or radioactive release hazard? reviewed for hazardous substances that might	Use the that has that has that has that has that has some some some some some some some som	e following categor ve been identified. ve been identified? ntacting Temperati ntacting Electrical informental/Airbor ving Object/Equipr cardous Substance struction/Interferentatures	ires to assist you in a proper evaluation Can any of the following conditions of the f	scrur with the hazards Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other	Use the hazar Verence of the h	he following categories to assist your distribution has been identified and even tritiation of exposure area elation of hazard from worker bestitution of hazard with less severe mination of hazard with less severe mination of hazard sekeeping site cleaned up and secured after with the secured afte	valuated. □ Change of work methods ☑ Good work practices e one ☑ Personal protective equipment □ Other
What p Corr Corr Corr Corr Corr Corr Corr Co	permits are required for this task fifned Space	il or means of fall protection be required for this c or radioactive release hazard? reviewed for hazardous substances that might	Use the that has that has that has that has that has some some some some some some some som	e following categor ve been identified. ve been identified? ntacting Temperati ntacting Electrical informental/Airbor ving Object/Equipr cardous Substance struction/Interferentatures	ries to assist you in a proper evaluation Can any of the following conditions of Parameters Current Parameters	scrur with the hazards Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other Ge	Use the hazar hazar Selection of the hazar	the following categories to assist your district have been identified and evintilation of exposure area plation of hazard from worker bestitution of hazard with less severe mination of hazard with less severe mination of hazard with less severe mination of hazard sekeeping site cleaned up and secured after with less severe mination of hazard.	valuated. Change of work methods Good work practices e one Personal protective equipment Other work?
What p Corr Corr Corr Corr Corr Corr Corr Co	permits are required for this task fifned Space	il or means of fall protection be required for this c or radioactive release hazard? reviewed for hazardous substances that might	Use the that has that has that has that has that has some some some some some some some som	e following categor ve been identified. ve been identified? ntacting Temperati ntacting Electrical informental/Airbor ving Object/Equipr cardous Substance struction/Interferentatures	ines to assist you in a proper evaluation Can any of the following conditions of the f	Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other Ge	Use the hazar hazar Selection of the hazar	the following categories to assist your district have been identified and evintilation of exposure area plation of hazard from worker bestitution of hazard with less severe mination of hazard with less severe mination of hazard with less severe mination of hazard sekeeping site cleaned up and secured after with less severe mination of hazard.	valuated. □ Change of work methods □ Good work practices e one □ Personal protective equipment □ Other Felipe Herwandes



Appendix F: Dai	ty Fre-rask Safety Fr	an							
Subcontractor:	Slack Co.			Job Name:	LBJ Hospital				
Foreman Name:	Guadalupe Hernandez			Task Description:	Underground				
Date:	3/30/09								
List All the Steps of the	Job (Use additional paper if needed)	Identi	fy All Spec	fic Hazards Found	<u> </u>	Hov	w Will <u>You</u> Control the Hazards?		
1 Excavation			Gas			1	Locate lines		
		-	Power line						
		3	Water line			_			
		\vdash				 			
		\vdash							
		\vdash							
	m to List Any Additional Steps a	,				ll	and Control Time		
Hazard Identification Tips What permits are required for this task Confined Space Hot Work Loc Other: Will the removal of an existing guardra work? Yes No		Use the for that have that have		es to assist you in a proper evaluation Can any of the following conditions or		Use ti hazar Uvei Iso	ard Control Tips he following categories to assist you in determining the proper control methods for all the ds that have been identified and evaluated. ntiliation of exposure area lation of hazard from worker stitution of hazard with less severe one mination of hazard Other		
Is there a potential fire, explosion, toxi	c or radioactive release hazard?	 Conta 	acting Electrical Conmental/Airborn	Current 🔲 S	Struck Against Fall/Slip/Trip	luou	ookooning		
Are there any MSDSs that might need be present on the job site?	reviewed for hazardous substances that might	☐ Hazaı	ng Object/Equipm rdous Substance ruction/Interferen	⊠ 1	Caught In/Between Material Handling Other				
Evacuation Route		Signati	ures						
What is your evacuation rou	ite and assembly point?	Superir	ntendent:						
North parking lot		Forema	an:	Guadalupe Hernandez	Ge	neral F	Foreman:		
North parking lot Emergency Numbers		Forema	an: _	Guadalupe Hernandez	Ge	neral F	Foreman:		
			_	Guadalupe Hernandez Felípe Aconande	Ge Apolín				
Emergency Numbers	1		lembers:			ar Va			
Emergency Numbers Emergency Phone: 911			lembers:	Felipe Aconande	Apolín	ar Va			



App	endix F: Dai	ly Pre-Task Safety Pl	lan									
Sub	contractor:	Slack Co.			Job Name:	LBJ Hospita						
	man Name:	Miguel Vega			Task Description:	Clear, Cut a	nd Fi					
Date	:	3/30/09										
List	All the Steps of the	Job (Use additional paper if needed)	Identify All Specific Hazards Found			"	How Will <u>You</u> Control the Hazards?					
1	Clear, load the tre	ees	1	Gas line			1	Localize the electric and gas lines				
_			2	Electric lir	nes		├					
-			-				\vdash					
_			-				<u> </u>					
<u> </u>			-				\vdash					
Use	the Back of this For	m to List Any Additional Steps a	,	v .								
_	rd Identification Tips		Haza	rd Evaluation	Tips		_	ard Control Tips				
What permits are required for this task? Confined Space Hot Work Lockout/Tagout Other: Will the removal of an existing guardrail or means of fall protection be required for this								he following categories to assist you in determining the proper control methods for all the				
Cor Ot Will th work?	fined Space ☐ Hot Work ☐ Loc ner: e removal of an existing guardra	ckout/Tagout	that ha	ve been identified. ve been identified?		occur with the hazards	hazar UVe Iso	ds that have been identified and evaluated. Itiliation of exposure area Change of work methods				
Cor Ot Will the work? Yes	fined Space Hot Work Loc ner: e removal of an existing guardra No e a potential fire, explosion, tox	ckout/Tagout	that hat hat hat hat hat	ve been identified. ve been identified? ntacting Temperatuntacting Electrical (Can any of the following conditions ure Extremes Current	Struck By Struck Against	hazar UVe Iso Su Elii	ds that have been identified and evaluated. Initiation of exposure area lation of hazard from worker bstitution of hazard with less severe one mination of hazard				
☐ Cor ☐ Ot Will the work? ☐ Yes Is ther ☐ Yes	fined Space	ail or means of fall protection be required for this ic or radioactive release hazard?	that hat that hat hat hat hat hat hat ha	ve been identified, ve been identified? ntacting Temperati ntacting Electrical (vironmental/Airborn ving Object/Equipn zardous Substance	Can any of the following conditions ure Extremes Current ne Release nent 2 3	Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling	hazar UVe Iso Su Elii	ds that have been identified and evaluated. Initiation of exposure area lation of hazard from worker bstitution of hazard with less severe one mination of hazard Sekeeping				
☐ Cor ☐ Ot Will the work? ☐ Yes Is ther ☐ Yes Are the be pre	fined Space Hot Work Loc ner: e removal of an existing guardra No e a potential fire, explosion, tox No ere any MSDSs that might need sent on the job site?	skout/Tagout ail or means of fall protection be required for this	that hat that hat hat hat hat hat hat ha	ve been identified. ve been identified? ntacting Temperati ntacting Electrical (vironmental/Airborr ving Object/Equipr	Can any of the following conditions ure Extremes Current ne Release nent 2 3	Struck By Struck Against Fall/Slip/Trip Caught In/Between	hazar UVe Iso Su Elii	ds that have been identified and evaluated. Intilation of exposure area lation of hazard from worker bstitution of hazard with less severe one mination of hazard Sekeeping site cleaned up and secured after work?				
☐ Cor ☐ Ot Will the work? ☐ Yes Is ther ☐ Yes Are the be pre ☐ Yes	fined Space Hot Work Loc ner: e removal of an existing guardra No e a potential fire, explosion, tox No ere any MSDSs that might need sent on the job site?	ail or means of fall protection be required for this ic or radioactive release hazard?	that hat hat hat hat hat hat hat hat hat	ve been identified, ve been identified? ntacting Temperati ntacting Electrical (vironmental/Airborn ving Object/Equipn zardous Substance	Can any of the following conditions ure Extremes Current ne Release nent 2 3	Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling	hazar	ds that have been identified and evaluated. Intilation of exposure area lation of hazard from worker bstitution of hazard with less severe one mination of hazard Sekeeping site cleaned up and secured after work?				
☐ Cor ☐ Ot Will the work? ☐ Yes Is ther ☑ Yes Are the be pre ☐ Yes Evac	fined Space	ail or means of fall protection be required for this ic or radioactive release hazard?	that hat hat hat hat hat hat hat hat hat	ve been identified. ve been identified? ntacting Temperatu ntacting Electrical of vironmental/Arbiv ving Object/Equori zardous Substance struction/Interferen	Can any of the following conditions ure Extremes Current ne Release nent 2 3	Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling	hazar	ds that have been identified and evaluated. Intilation of exposure area lation of hazard from worker bstitution of hazard with less severe one mination of hazard Sekeeping site cleaned up and secured after work?				
□ Cor □ Ot Will the work? □ Yes Is ther □ Yes Are the be pre □ Yes Evac What	fined Space	ckout/Tagout ail or means of fall protection be required for this ic or radioactive release hazard? I reviewed for hazardous substances that might	that hat hat hat hat hat hat hat hat hat	we been identified; we been identified? ntacting Temperatu ntacting Electrical (wironmentall/airbor wing Object/Equipr zardous Substance struction/Interferen atures rintendent:	Can any of the following conditions: ure Extremes Current ne Release nent circe	Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other	Hou Was	ds that have been identified and evaluated. Intilation of exposure area lation of hazard from worker bstitution of hazard with less severe one mination of hazard Sekeeping site cleaned up and secured after work? S				
Cor Ot Will the work? Yes Is ther Yes Are the be pre Yes Evac What	fined Space Hot Work Loc ner: Property of an existing guardra No Property of an existing guardra No Property of an existing guardra No Property of an explosion, tox No Property of an explosion, tox Property of an explosion, tox Property of an explosion, tox Property of an explosion of an explosion Property of an explosion	ckout/Tagout ail or means of fall protection be required for this ic or radioactive release hazard? I reviewed for hazardous substances that might	that hat hat hat hat hat hat hat hat hat	we been identified; we been identified? ntacting Temperatu ntacting Electrical (wironmentall/airbor wing Object/Equipr zardous Substance struction/Interferen atures rintendent:	Can any of the following conditions ure Extremes Current ne Release nent 2 3	Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other	Hou Was	ds that have been identified and evaluated. Intilation of exposure area lation of hazard from worker bstitution of hazard with less severe one mination of hazard Sekeeping site cleaned up and secured after work?				
Corror Ot Will the work? Yes Is there Yes Are the pere Yes Evac What	fined Space	ckout/Tagout ail or means of fall protection be required for this ic or radioactive release hazard? I reviewed for hazardous substances that might	that ha that ha that ha could be could	we been identified; we been identified? Intacting Temperatuntacting Electrical (wironmental/Airborn wing Object/Equipr zardous Substance struction/Interferen atures rintendent: man:	Can any of the following conditions: ure Extremes Current ne Release nent ne ce Miguel Vega	occur with the hazards Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other	Hou Was:	ds that have been identified and evaluated. Intilation of exposure area lation of hazard from worker bstitution of hazard with less severe one mination of hazard Sekeeping site cleaned up and secured after work? S				
□ Cor □ Ot Will this work? □ Yes Is ther □ Yes Are this be pre □ Yes Evac What	fined Space	ckout/Tagout ail or means of fall protection be required for this ic or radioactive release hazard? I reviewed for hazardous substances that might	that ha that ha that ha could be could	we been identified; we been identified? Intacting Temperatuntacting Electrical (wironmental/Airborn wing Object/Equipr zardous Substance struction/Interferen atures rintendent: man:	Can any of the following conditions ure Extremes Current ne Release nent s d d d d d d d d d d d d d d d d d d	Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other Ge	Hou Was a PYE	ds that have been identified and evaluated. Intilation of exposure area lation of hazard from worker bstitution of hazard with less severe one mination of hazard Sekeeping site cleaned up and secured after work? S				
□ Cor □ Ot Will the work? □ Yes Is ther □ Yes Are thhe be pre □ Yes ■ Yes ■ Yes ■ Evac What	fined Space	ckout/Tagout ail or means of fall protection be required for this ic or radioactive release hazard? I reviewed for hazardous substances that might	that ha that ha that ha could be could	we been identified; we been identified? Intacting Temperatuntacting Electrical (wironmental/Airborn wing Object/Equipr zardous Substance struction/Interferen atures rintendent: man:	Can any of the following conditions: ure Extremes Current ne Release nent ne ce Miguel Vega	occur with the hazards Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other	Hou Was a PYE	ds that have been identified and evaluated. Intilation of exposure area lation of hazard from worker bstitution of hazard with less severe one mination of hazard Sekeeping site cleaned up and secured after work? S				
□ Cor □ Ot Will this work? □ Yes Is ther □ Yes Are this be pre □ Yes Evac What	fined Space	ckout/Tagout ail or means of fall protection be required for this ic or radioactive release hazard? I reviewed for hazardous substances that might	that ha that ha that ha could be could	we been identified; we been identified? Intacting Temperatuntacting Electrical (vironmental/Airborn ving Object/Equipr zardous Substance struction/Interferen atures rintendent: man: Members:	Can any of the following conditions pure Extremes Current	Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other Ge	hazara ha	ds that have been identified and evaluated. Intilation of exposure area lation of hazard from worker bstitution of hazard with less severe one mination of hazard Sekeeping site cleaned up and secured after work? S				



App	endix F: Dail	ly Pre-Task Safety Pl	an									
Subo	contractor:	Slack Co.			Job Name:	LBJ Hospita	al					
	man Name:	Miguel Vega			Task Description:	Clear, cut a	Clear, cut and fill					
Date	:	4/1/09										
List	All the Steps of the	Job (Use additional paper if needed)	Identify All Specific Hazards Found			"	How Will <u>You</u> Control the Hazards?					
1	Load trees		1	Electric lir	ne		1	Caution to digger				
2	Cut and fill		2	Gas line			2	Localize the line				
3	Load trucks with o	dirt	_				₩					
			<u> </u>				\vdash					
							₩					
Use the Back of this Form to List Any Additional Steps				d Other Information								
	the Back of this Fon	m to List Any Additional Steps a	-	d Evaluation			Haz	ard Control Tips				
What p	ermits are required for this task fined Space ☐ Hot Work ☐ Loc ner:		Use the following categories to assist you in a proper evaluation of all the haz that have been identified. Can any of the following conditions occur with the hithat have been identified? Contacting Temperature Extremes				Use thazar	he following categories to assist you in determining the proper control methods for all the distribution of kazard from worker builtion of hazard with less severe one mination of hazard.				
Is there	a potential fire, explosion, toxic	c or radioactive release hazard?	☐ Env	ironmental/Airborr	e Release	Fall/Slip/Trip	Нои	sekeeping				
Are the	□ No ere any MSDSs that might need	reviewed for hazardous substances that might	■ Haz	ving Object/Equipn cardous Substance		Caught In/Between Material Handling	In/Between In/Be					
	sent on the job site?	3	☐ Ob:	struction/Interferen	ce	Other	Was site cleaned up and secured after work? ☑YES □NO					
	uation Route		Signa	tures								
	is your evacuation rou	te and assembly point?	Super	intendent:								
	ockwood Otroct		Foren	nan:	Miauel Veaa	G	eneral f	Foreman:				
Emer	gency Numbers			_	<u> </u>							
	gency Phone: 911		Crew	Members:	Juan Zuniga	Jose A	va.					
Emer	gency Radio:			_	Giovanni Banda	D. Ar	иуа					
Fire:				_								
Other	:				Use the Back of this Fo	orm to List Any	Additio	onal Steps and Other Information				



App	endix F: Dail	y Pre-Task Safety Pl	an									
Subo	contractor:	Slack Co.			Job Name:	LBJ Hospita	LBJ Hospital					
Foreman Name: Miguel Vega				Task Description:	Clear	Clear						
Date: 4/3/09												
) ₁₋₁					
List		ob (Use additional paper if needed)	Iden		ific Hazards Found		Hov	w Will <u>You</u> Control the Hazards?				
1	Load trees		1	Power line	9		1_	Localize the lines				
2	Made the construc	ction entrance	2	Gas line			\vdash					
							\vdash					
			_				<u> </u>					
_							-					
			\vdash				\vdash					
Use	the Back of this Forn	n to List Any Additional Steps a	nd Other Information									
	rd Identification Tips		,	d Evaluation			Haz	ard Control Tips				
☑ Conf	ermits are required for this task? fined Space ☐ Hot Work ☐ Lock		Use the following categories to assist you in a proper evaluation of all the hazards					the following categories to assist you in determining the proper control methods for all the rds that have been identified and evaluated.				
Oth Will the		il or means of fall protection be required for this		ve been identified. ve been identified?	Can any of the following condition	s occur with the hazards	Isolation of hazard from worker ☐ Substitution of hazard with less severe one ☐ Elimination of hazard ☐ Other ☐ Code work practices ☐ Personal protective equipment ☐ Other ☐ Other ☐ University of the protective equipment ☐ Other ☐ Other					
work?	□No	, , , , , , , , , , , , , , , , , , , ,		tacting Temperatu		Struck By						
Is there	e a potential fire, explosion, toxic	or radioactive release hazard?	☐ Env	ntacting Electrical (ironmental/Airborr ving Object/Equipn	e Release	 Struck Against Fall/Slip/Trip Caught In/Between 						
	ere any MSDSs that might need a	reviewed for hazardous substances that might	☐ Haa	ardous Substance struction/Interferen		Material Handling Other	aterial Handling her Was site cleaned up and secured after work?					
□Yes	[™] No						□YE	S DNO				
	uation Route		Signa	tures								
What	is your evacuation rou	te and assembly point?	Super	intendent:								
	ockwood Street		Super	intendent.								
	ookwood olioot		Foren	nan:	Miauel Veaa	Ge	neral F	Foreman:				
Emer	gency Numbers		ĺ	_								
Emer	gency Phone: 911		Crew	Members:	Juan Zuniga							
Emer	gency Radio:			_	Giovanni Banda							
Fire:				_								
Other	:			_	Use the Back of this F	orm to List Any A	dditio	onal Steps and Other Information				



App	oendix F: Dail	y Pre-Task Safety Pl	.an								
Subcontractor: Slack Co.					Job Name:	LBJ Hospita	LBJ Hospital				
Foreman Name: Miguel Vega Date: 3/12/09				Task Description:	Clear, strip the side						
List All the Steps of the Job (Use additional paper if needed)			lden	ify All Spec	fic Hazards Found		How Will <u>You</u> Control the Hazards?				
1	Clear strip the side	e stockpile	1	Power line			1	Localize the underground			
			2	Undergro	und utilities		-				
			\vdash				-				
			_				<u> </u>				
			-				-				
Use	the Back of this Forr	n to List Any Additional Steps a	nd Otl	ner Informat	ion		_				
Haza	ard Identification Tips		Hazard Evaluation Tips Hazard Control Tips								
What permits are required for this task? ☑ Confined Space ☐ Hot Work ☐ Lockout/Tagout ☐ Other: Will the removal of an existing guardrail or means of fall protection be required for this					ies to assist you in a proper evaluation			he following categories to assist you in determining the proper control methods for all the rds that have been identified and evaluated. It has been dentified and evaluated.			
work?		or means of fall protection be required for this	that ha	ve been identified?			Iso □ Su	lation of hazard from worker bstitution of hazard with less severe one			
work?			that ha	ve been identified? ntacting Temperatu ntacting Electrical (ure Extremes	Struck By Struck Against	⊠ Iso □ Su ⊠ Elir	elation of hazard from worker bstitution of hazard with less severe one mination of hazard □ Good work practices □ Personal protective equipment □ Other			
work? Yes Is then	No re a potential fire, explosion, toxic i □ No	or radioactive release hazard?	that ha	ve been identified? ntacting Temperatuntacting Electrical (vironmental/Airborn ving Object/Equipmeradous Substance	ure Extremes Current ne Release nent e e	Struck By	⊠ Iso □ Su □ Elir	lation of hazard from worker bstitution of hazard with less severe one mination of hazard ☑ Good work practices ☑ Personal protective equipment ☐ Other sekeeping			
work? Yes Is then Yes Are the	e a potential fire, explosion, toxics The approximation of the second		that ha	ve been identified? ntacting Temperatuntacting Electrical (irronmental/Airborr ving Object/Equipn	ure Extremes Current ne Release nent e e	Struck By Struck Against Fall/Slip/Trip Caught In/Between	⊠ Iso □ Su □ Elir	lation of hazard from worker bstitution of hazard with less severe one mination of hazard □ Good work practices □ Personal protective equipment □ Other sekeeping site cleaned up and secured after work?			
work? Yes Is then Yes Are the be pre-	e a potential fire, explosion, toxics The approximation of the second	or radioactive release hazard?	that ha	ve been identified? ntacting Temperatuntacting Electrical (vironmental/Airborn ving Object/Equipmeradous Substance	ure Extremes Current ne Release nent e e	Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling	□ Iso □ Su □ Elir Hou	lation of hazard from worker bstitution of hazard with less severe one mination of hazard □ Good work practices □ Personal protective equipment □ Other sekeeping site cleaned up and secured after work?			
work? Yes Is there Yes Are the be pre- Yes Evac What	e a potential fire, explosion, toxic o No ere any MSDSs that might need essent on the job site?	or radioactive release hazard? reviewed for hazardous substances that might	that ha	we been identified? ntacting Temperaturating Electrical (irrenmental/Airborn ving Object/Equipn cardous Substance struction/Interferen atures rintendent:	ure Extremes Current ne Release nent e e	Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other	Mas:	lation of hazard from worker bstitution of hazard with less severe one mination of hazard □ Good work practices □ Personal protective equipment □ Other sekeeping site cleaned up and secured after work?			
work? Yes Is there Yes Are the be pre- Yes Evac What	e on the polynomial of the pol	or radioactive release hazard? reviewed for hazardous substances that might	that ha	we been identified? ntacting Temperaturating Electrical (irrenmental/Airborn ving Object/Equipn cardous Substance struction/Interferen atures rintendent:	ure Extremes	Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other	Mas:	Islation of hazard from worker betitution of hazard with less severe one mination of hazard Sekeeping site cleaned up and secured after work? S			
work? Yes Is there Yes Are the be pres Evac What	ere a potential fire, explosion, toxic No ere any MSDSs that might need sent on the job site? Lation Route t is your evacuation rou	or radioactive release hazard? reviewed for hazardous substances that might	that ha	we been identified? ntacting Temperaturating Electrical (irrenmental/Airborn ving Object/Equipn cardous Substance struction/Interferen atures rintendent:	ure Extremes	Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other	Mas:	Islation of hazard from worker betitution of hazard with less severe one mination of hazard Sekeeping site cleaned up and secured after work? S			
work? Yes Is there Yes Are the be preceded of the preceded	e a potential fire, explosion, toxic No ere any MSDSs that might need sent on the job site? No cuation Route t is your evacuation rour	or radioactive release hazard? reviewed for hazardous substances that might	that ha	ve been identified? ntacting Temperatu ntacting Electrical (irrionmental/Airborr ving Object/Equipn cardous Substance struction/Interferen atures intendent: nan:	ure Extremes	Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other	Mas:	Islation of hazard from worker betitution of hazard with less severe one mination of hazard Sekeeping site cleaned up and secured after work? S			
work? Yes Is there Yes Are the be preceded of the preceded	ere a potential fire, explosion, toxic No	or radioactive release hazard? reviewed for hazardous substances that might	that ha	ve been identified? ntacting Temperatu ntacting Electrical (irrionmental/Airborr ving Object/Equipn cardous Substance struction/Interferen atures intendent: nan:	ure Extremes	Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other	Mas:	Islation of hazard from worker betitution of hazard with less severe one mination of hazard Sekeeping site cleaned up and secured after work? S			



App	endix F: Dail	y Pre-Task Safety Pl	an								
Sub	contractor:	Central Backlee			Job Name:	Method	dist Sto	one (Dak Hospital		
Foreman Name: Bubba Lanphise				Task Description:	Curb In	Curb Inlets					
Date: 12/1/08											
List	All the Steps of the J	Ob (Use additional paper if needed)	Iden	ify All Spec	ific Hazards Found		ľ	Hov	v Will <u>You</u> Control the Haza	ards?	
1	Adjust curb inlets		1	Damageo	l chains			1	Inspect chains		
2	Doolefill						-	2	Llas nuonau aguinmant		
2	Backfill						-	2	Use proper equipment		
_			_				-				
							\neg				
_		n to List Any Additional Steps a	· · · · · · · · · · · · · · · · · · ·								
=	rd Identification Tips permits are required for this task?		Hazard Evaluation Tips						ard Control Tips	termining the proper control methods for all the	
Con Oti	fined Space ☐ Hot Work ☐ Locko ner:		that har		ation of all the hazar ns occur with the ha	hazards that have been identified and evaluated. Ventilation of exposure area Change of work methods Isolation of hazard from worker Substitution of hazard with less severe one Substitution of hazard with less severe one			d. □ Change of work methods □ Good work practices		
work?	□No			tacting Temperat		Struck By Struck Against	ı.		nination of hazard	Other	
Is then	e a potential fire, explosion, toxic No	or radioactive release hazard?	Env	ironmental/Airbor	ne Release	■ Fall/Slip/Trip □ Caught In/Between	/een	Housekeeping			
	sent on the job site?	eviewed for hazardous substances that might		ardous Substance truction/Interferer		■ Material Handlir■ Other	erial Handling				
Evac	uation Route		Signa	tures							
What	is your evacuation rout	e and assembly point?			- 10						
-	ast parking lot		Supei	intendent:	Bubba Lanphise		_				
-	ast parking lot		Foren	nan:			Ger	neral F	Foreman:		
Eme	rgency Numbers			_							
Emer	gency Phone: 911		Crew	Members:	Ruben Rívera	Ŧ	Brando	on So	to Ry	an Sanders	
Emer	gency Radio:				Alberto Flores		Gustav	o de l	la Cruz		
Fire:											
Other	r:				Use the Back of this F	orm to List	Any Ac	dditio	nal Steps and Other Inforn	nation	



App	pendix F: D	aily Pre-Task Safety P	an							
Sub	contractor:	Wright Bros.			Job Name:	BCBS				
Fore	eman Name:	Steven Ball			Task Description:	Grading				
Date: 3/9/08										
List	All the Steps of	the Job (Use additional paper if needed)	Ident	ify All Spec	ific Hazards Found		Hov	w Will <u>You</u> Control the Hazards?		
1	Loading Dirt		1	Swing rad	lius – pinch point		1	Stay out of the swing radius, never overturn. Keep driver in truck.		
2	Dumping dirt		2	Rollover,	congested area		2	Spotter when needed, dump on level ground		
3	Digging or gra		3	Congeste			3	Spotter and good eye contact Give one call		
4	Getting on an	d off machines	4	Slippery c	onditions		4	3 points of contact, keep steps clean		
-			-				\vdash			
Use	the Back of this	Form to List Any Additional Steps a	nd Oth	ner Informati	ion					
	rd Identification Ti		Hazaı	d Evaluation	Tips			ard Control Tips		
Con Ot	e removal of an existing g		Use the following categories to assist you in a proper evaluation of all the hazards that have been identified. Can any of the following conditions occur with the hazard that have been identified? Contacting Temperature Extremes Struck By Struck Against			ns occur with the hazards	Use the following categories to assist you in determining the proper control methods for a hazards that have been identified and evaluated. Use the following categories to assist you in determining the proper control methods for a hazards that have been identified and evaluated. Uchange of work methods Good work practices Good work practices Personal protective equipment Other			
Is then		n, toxic or radioactive release hazard?	☐ Env	rironmental/Airborn rironmental/Airborn ring Object/Equipm	e Release	Fall/Slip/Trip Caught In/Between	Housekeeping			
	sent on the job site?	t need reviewed for hazardous substances that might	☐ Haz	ardous Substance struction/Interferen		☐ Material Handling ☐ Other	Was site cleaned up and secured after work? ☐ YES ☐ NO			
Evac	uation Route		Signa	tures						
l _		n route and assembly point?	Super	intendent:						
	CBS		Foren	nan:	Steven Ball	Ge	eneral F	Foreman:		
Eme	rgency Numbers									
Emer	gency Phone: 4	21-1144	Crew	Members:	Dan Browning					
Emer	gency Radio:			_	John Pízzaro					
Fire:	9	11		_						
Othe	r:				Use the Back of this	Form to List Any A	dditio	onal Steps and Other Information		

Pre-Task Plan Playbook Table of Contents

Division 1 - General Requirements

Division 2 - Site Construction

Division 3 - Concrete

Division 4 - Masonry

Division 5 - Metals

Division 6 - Wood and Plastics

Division 7 - Thermal and Moisture Protection

Division 8 - Doors and Windows

Division 9 - Finishes

Division 10 - Specialties

Division 11 - Equipment

Division 12 - Furnishings

Division 13 - Special Construction

Division 14 - Conveying Systems

Division 15 - Mechanical



Sub	Subcontractor: Diamond Concrete Sawing				Job Name:	BCC HS				
Fore	eman Name:	Jason Jordan			Task Description:	Concrete Sa	Concrete Sawing: Drilling			
Date):	5/20/09								
							_			
List All the Steps of the Job (Use additional paper if needed)				tify All Spec	fic Hazards Found		Hov	v Will <u>You</u> Control the Hazards?		
1	Lifting and ad	djusting materials and equipment	1	Muscle st	rain, pinch points		1	Proper lifting techniques, work gloves, PPE		
2	Concrete og	inment to electric newer	2	Shock			2	Inspect tools prior to use, GFCI, Dielectric gloves if		
	Concrete equ	uipment to electric power	-	SHOCK			-	cutting conduit		
								odding obridaic		
3	Use hydrauli	c power pack	3	Hydraulic	leaks, slips/falls		3	Inspect hydraulic hoses, ensure hyrdraulic couplings		
								are connected properly		
			<u> </u>				<u> </u>			
4	Core/saw cor	ncrete	4	FOE, Nois	se 80db, dust, slip		4	Proper PPE, apply H2O to cut, vacuum slurry		
5	Remove core	es from floor	5	Strains of	nen hole		5	Proper lifting, cover holes, red tape work area		
		s Form to List Any Additional Steps a								
	rd Identification T	· · · · · · · · · · · · · · · · · · ·		rd Evaluation			Haza	ard Control Tips		
□ Cor	e removal of an existing	his task? k □ Lockout/Tagout guardrail or means of fall protection be required for this	Use the following categories to assist you in a proper evaluation of all the hazards that have been identified. Can any of the following conditions occur with the hazards that have been identified? □ Contacting Temperature Extremes □ Struck By					Use the following categories to assist you in determining the proper control methods for all the hazards that have been identified and evaluated. Is entirely equilibrium of exposure area considered by the following construction of hazard from worker constitution of hazard with less severe one constitution of hazard construction of hazard construction construction can be a constructed by the following categories to assist you in determining the proper control methods for all the hazard construction can be a constructed by the following categories to assist you in determining the proper control methods for all the hazard construction can be a constructed by the following categories to assist you in determining the proper control methods for all the hazard state of the construction can be a constructed by the following categories to assist you in determining the proper control methods for all the hazard state of the construction can be a constructed by the constructio		
Is ther	e a potential fire, explosi	on, toxic or radioactive release hazard?	☐ Co	ntacting Electrical C vironmental/Airborn	Current	Struck Against Fall/Slip/Trip	Housekeeping			
☐ Yes		ht need reviewed for hazardous substances that might	☐ Mo	ving Object/Equipm zardous Substance	nent	Caught In/Between Material Handling	пои	sekeeping		
be pre	sent on the job site?	3		struction/Interferen		Other	Was site cleaned up and secured after work? ☑ YES ☐ NO			
☑ Yes	uation Route	**See AMS site trailer	Signs	atures						
		on route and assembly point?	Olgile	itures						
wiia	is your evacuation	in route and assembly point:	Supe	rintendent:	Jason P. Jordan					
- 8	kanska site traile	er			,					
			Foren	nan:		Ge	neral F	Foreman:		
Eme	rgency Numbers	"	ĺ	_						
Eme	gency Phone:	911	Crew	Members:						
Eme	gency Radio:	911		_						
Fire:	-	911		_						
Othe	r:			_	Use the Back of this F	orm to List Any A	dditic	onal Steps and Other Information		



App	endix F: Dail	ly Pre-Task Safety Pl	an							
Subo	contractor:	Precision			Job Name:	Georgia	Military	/ Co	ollege	
	man Name:	McCarty			Task Description:	Unload F	Unload Rebar			
Date: 4/13/09										
List	All the Steps of the	Job (Use additional paper if needed)	ldent	ify All Speci	fic Hazards Found		Ĭн	ow V	Will You Control the Hazards?	
1	Climbing trailer		1	Fall			1		3 points of contact	
2	Moving steel		2	Hit by			2		Proper rigging	
				Cuts to ha	ands				Stand "clear" of load	
							+	+	Gloves	
							\perp	\perp		
							+	+		
							\neg	$^{+}$		
								\perp		
Una	the Book of this For	m to List Any Additional Steps a	nd Oth	ar Infarmati	lam.					
	rd Identification Tips	m to List Any Additional Steps a	_	d Evaluation			Н	azaro	rd Control Tips	
What p	ermits are required for this task fined Space ☐ Hot Work ☐ Loc er:		Use the that hav that hav	following categorie e been identified. e been identified? tacting Temperatu	tion of all the hazards soccur with the haza Struck By Struck Against	s hards	Use the following categories to assist you in determining the proper control methods for all the hazards that have been identified and evaluated. Usentiation of exposure area Isolation of hazard from worker Substitution of hazard with less severe one Elimination of hazard Use the following categories to assist you in determining the proper control methods for all the hazards that hazard several control methods for all the hazards with the solution of work methods Good work practices Personal protective equipment Other			
Is there	e a potential fire, explosion, toxi	c or radioactive release hazard?	☐ Env	tacting Electrical C ironmental/Airborn ring Object/Equipm	e Release	Struck Against Fall/Slip/Trip Caught In/Betwee	, H	ouse	ekeeping	
	sent on the job site?	reviewed for hazardous substances that might	□ Haz	ardous Substance		Material Handling Other	ween			
Evac	uation Route		Signa	tures						
What	is your evacuation rou	te and assembly point?	Super	intendent:	D. McClartu					
	lain gate		Cupor				-			
			Forem	nan:			Gener	al For	oreman: Marcos Colondre	
Emer	gency Numbers	<u> </u>								
Emer	gency Phone: 911		Crew	_	Rícardo Castíllo		′il Anto	nío c		
Emer	gency Radio: 911			_	William Bryant	No	athan N	10rro	row Olvín Calíz	
Fire:	911			_						
Other				l	Use the Back of this F	orm to List A	ny Add	ition	nal Steps and Other Information	



Subcontractor: Foreman Name: Manuel Del Rio Date: 6/10				Job Name: Task Description:	Formear la p		y chapear-rubear trabajo			
List All the Steps of the Job (Use additional paper if needed)				Identify All Specific Hazards Found			How Will <u>You</u> Control the Hazards?			
1	Formear la pared			Se puede trabajande	caer la persona que es o arriba	ta	1	Sujetandose con las 2 lin estando 6' arriba del suel	neas de arnes y la cadena lo	
2	Chapear y rubear	otra		Puede pe o oides	rder un ojo o dañarse lo	s pulmones		Debe usar lentes de prote para el polvo y usar earp	eccion o careta y mascarilla lugs	
3	Limpiar el trabajo			Se puede material ti	enterrar un clavo o cae irado	er con	3	Tener cuidado donde pise en respectiva area o tirar	a y poniento cada material lo al dumpster	
			\vdash				\vdash			
Hea	the Back of this Form	to List Any Additional Stone a	nd Othe	ar Informat	ion					
		to List Any Additional Steps a					Ната	ard Control Tips		
Haza What p □ Cont	rd Identification Tips ermits are required for this task? fined Space □Hot Work □Lockd er:		Use the for that have that have	ollowing categori been identified. been identified? acting Temperatu	Tips ies to assist you in a proper evaluation Can any of the following conditions oc	cur with the hazards	Use the hazard	Is that have been identified and evaluated. tilation of exposure area ation of hazard from worker stitution of hazard with less severe one	rmining the proper control methods for all the Change of work methods Good work practices Personal protective equipment Other	
What p Cont Oth Will the work? Yes	rd Identification Tips ermits are required for this task? fined Space Hot Work Locko er: eremoval of an existing guardrail	out/Tagout or means of fall protection be required for this	Use the for that have that have	evaluation ollowing categori been identified. been identified? acting Temperatu acting Electrical (onmental/Airborn	Tips ies to assist you in a proper evaluation Can any of the following conditions occurre Extremes Current Release	cur with the hazards struck By struck Against all/Slip/Trip	Use the hazard Ven Isol	e following categories to assist you in deter is that have been identified and evaluated. tillation of exposure area ation of hazard from worker stitution of hazard with less severe one	Change of work methods Good work practices Personal protective equipment	
What p Cont Oth Will the work? Yes Is there Yes Are the	rd Identification Tips ermits are required for this task? fined Space	out/Tagout or means of fall protection be required for this	Use the for that have that have Conta	ollowing categori been identified. been identified? acting Temperatuacting Electrical (Tips ies to assist you in a proper evaluation Can any of the following conditions or are Extremes Current Be Release Be Belease Be Belease Be Belease Be Belease Be Belease Be Belease Belease Belease	cur with the hazards Struck By Struck Against all/Slip/Trip Caught In/Between faterial Handling	Use the hazard Ven Isoli Sub	e following categories to assist you in deter is that have been identified and evaluated. titation of exposure area ation of hazard from worker stitution of hazard with less severe one ination of hazard sekeeping ite cleaned up and secured after work?	Change of work methods Good work practices Personal protective equipment	
What p Confidence of the Confi	rd Identification Tips ermits are required for this task? fined Space	out/Tagout or means of fall protection be required for this or radioactive release hazard?	Use the for that have that have Conta	Evaluation ollowing categori been identified, been identified, been identified acting Temperatu acting Electrical (onmental/Airborn g Object/Equipn dous Substance ruction/Interferen	Tips ies to assist you in a proper evaluation Can any of the following conditions or are Extremes Current Be Release Be Belease Be Belease Be Belease Be Belease Be Belease Be Belease Belease Belease	cur with the hazards Struck By Struck Against all/Slip/Trip Caught In/Between faterial Handling	Use the hazard Ven Isoli Sub	e following categories to assist you in deter is that have been identified and evaluated. titation of exposure area ation of hazard from worker stitution of hazard with less severe one ination of hazard sekeeping ite cleaned up and secured after work?	Change of work methods Good work practices Personal protective equipment	
Haza What p □ Cont □ Oth Will the work? □ Yes Is there □ Yes Are the be pree □ Yes ■ Yes	rd Identification Tips ermits are required for this task? fined Space	or means of fall protection be required for this or radioactive release hazard?	Use the ft that have that have that have Conta Conta Enviro Movin Hazar Obstr	Evaluation ollowing categori been identified, been identified, acting Temperatuacting Electrical (onmental/Airborn gr Object/Equipn rdous Substance ruction/Interferen ures ntendent:	Tips ies to assist you in a proper evaluation Can any of the following conditions or ore Extremes Current S the Release S the Release S the Ce S Don McCorty	ccur with the hazards Struck By Struck Against all/Slip/Trip aught In/Between faterial Handling ther	Use the hazard Ven Sold Substitution Substitution House Was s	e following categories to assist you in deter is that have been identified and evaluated. Itilation of exposure area ation of hazard from worker stitution of hazard with less severe one hination of hazard with less severe one sination of hazard sekeeping ite cleaned up and secured after work?	Change of work methods Good work practices Personal protective equipment	
What p □ Cornl □ Oth Will the work? □ Yes Is there □ Yes Are the be pres ☑ Yes Evac	rd Identification Tips ermits are required for this task? fined Space	or means of fall protection be required for this or radioactive release hazard?	Use the for that have that have Conta Conta Hazar	Evaluation ollowing categori been identified, been identified, acting Temperatuacting Electrical (onmental/Airborn gr Object/Equipn rdous Substance ruction/Interferen ures ntendent:	Tips ies to assist you in a proper evaluation Can any of the following conditions or ure Extremes Current B Current Ce Release B Current Ce Ce Ce Ce	ccur with the hazards Struck By Struck Against all/Slip/Trip aught In/Between faterial Handling ther	Use the hazard Ven Sold Substitution Substitution House Was s	e following categories to assist you in deter is that have been identified and evaluated. titation of exposure area ation of hazard from worker stitution of hazard with less severe one ination of hazard sekeeping ite cleaned up and secured after work?	Change of work methods Good work practices Personal protective equipment	
What p Conin Coni	rd Identification Tips ermits are required for this task? fined Space	or means of fall protection be required for this or radioactive release hazard?	Use the ft that have that have that have Conta C	Evaluation collowing categori been identified, been identified, acting Temperatuacting Electrical commental/Airborning Object/Equipm dous Substance cuction/Interferen ures antendent:	Tips ies to assist you in a proper evaluation Can any of the following conditions or ore Extremes Current S the Release S the Release S the Ce S Don McCorty	ccur with the hazards Struck By Struck Against all/Slip/Trip aught In/Between faterial Handling ther	Use the hazard Ven Sub Elin House	e following categories to assist you in deter is that have been identified and evaluated. Itilation of exposure area ation of hazard from worker isstitution of hazard with less severe one inination of hazard with less severe one inination of hazard sekeeping ite cleaned up and secured after work?	Change of work methods Good work practices Personal protective equipment	
What p ☐ Cont ☐ Oth Will the work? ☐ Yes Is there ☐ Yes Are the be pres ☑ Yes Evac What	rd Identification Tips ermits are required for this task? fined Space	or means of fall protection be required for this or radioactive release hazard?	Use the ft that have that have that have Conta C	Evaluation ollowing categori been identified, been identified, acting Temperatuacting Electrical (onmental/Airborn g Object/Equipn rdous Substance ruction/Interferen ures antendent: dembers:	Tips ies to assist you in a proper evaluation Can any of the following conditions of control of the following conditions of the following con	ccur with the hazards Struck By Struck Against Inl/Slip/Trip Laught In/Between Asterial Handling Sther	Use the hazard of hazard o	e following categories to assist you in deter is that have been identified and evaluated. Itilation of exposure area ation of hazard from worker isstitution of hazard with less severe one inination of hazard with less severe one inination of hazard sekeeping ite cleaned up and secured after work?	Change of work methods Good work practices Personal protective equipment	
What p ☐ Cont ☐ Oth Will the work? ☐ Yes Is there ☐ Yes Are the be pres ☑ Yes Evac What	rd Identification Tips ermits are required for this task? fined Space	or means of fall protection be required for this or radioactive release hazard?	Use the ft that have that have that have Conta C	Evaluation ollowing categori been identified, been identified, acting Temperatuacting Electrical (onmental/Airborn g Object/Equipn rdous Substance ruction/Interferen ures antendent: dembers:	Tips ies to assist you in a proper evaluation Can any of the following conditions or cure Extremes Current Scurrent Sc	ictur with the hazards itruck By itruck Against all/Slip/Trip aught In/Between faterial Handling ither Ge	Use the hazard of hazard o	e following categories to assist you in deter is that have been identified and evaluated. Itilation of exposure area ation of hazard from worker isstitution of hazard with less severe one inination of hazard with less severe one inination of hazard sekeeping ite cleaned up and secured after work?	Change of work methods Good work practices Personal protective equipment	



ואי	bendix 1. Daity FTe-Task Safety F							
Sub	contractor:			Job Name:	GMC			
Fore	eman Name: J Luis Resendiz			Task Description:	Alistar la tie	Alistar la tierra para la grava		
Date	Date: 5/18/09							
List	All the Steps of the Job (Use additional paper if needed)	Iden	tify All Speci	ific Hazards Found		Hov	v Will <u>You</u> Control the Hazards?	
1	Alistar el piso	1	La bobcat			1	Estar alejando de la maquina	
			_					
2	Alistar footings	2	Tractor			2	Poner sinta de peligro	
3	Poner plastico	3	Nabajes c	ortantes		3	Poner atencion lo quechase	
	1 one plactice	ľ	1 tabajoo o	ortantoo		ľ	Total dionolon to questions	
		-				├		
		-				\vdash		
Use	the Back of this Form to List Any Additional Steps	and Oth	ı her Informati	ion		_		
	ard Identification Tips	~	rd Evaluation [.]			Haza	ard Control Tips	
Cor	e removal of an existing guardrail or means of fall protection be required for this	that had	ve been identified. ve been identified? ntacting Temperatu		s occur with the hazards Struck By	hazards		
Is ther	re a potential fire, explosion, toxic or radioactive release hazard?	☐ Env	ntacting Electrical C vironmental/Airborn	e Release	Struck Against Fall/Slip/Trip			
Are th	ere any MSDSs that might need reviewed for hazardous substances that might sent on the job site?	Ha:	ving Object/Equipm zardous Substance struction/Interference		☐ Caught In/Between ☐ Material Handling ☐ Other	Between		
	cuation Route	Signa	atures					
Wha	t is your evacuation route and assembly point?	Super	rintendent:					
L	a puerta principal							
		Foren	man:	Luís Resendíz	Ge	eneral F	Foreman:	
Eme	rgency Numbers	Ų						
Eme	rgency Phone:	Crew	Members:	Juan Resendíz	Marío	Resev	idíz Carlos Lopez	
Eme	rgency Radio:		_	Sergío Gomez		el Del	Río	
Fire:			_					
Othe	r			Use the Back of this F	orm to List Any A	dditio	onal Steps and Other Information	



Job Hazard Analysis

Construction Phase: Post	Tension Cable Installation	Project:
Contractor:		Location:
Contractor Number:		Estimated Start Date:
Operation:	Hazard:	Action to be taken:
1 Receiving Material	1.1 Material falling off the truck	1.1.1 Inspect the load prior to releasing tie down straps. Look for shifted material or additional stress on straps.
		1.1.2 Stand clear of straps and loads while releasing tension on the tie downs.
		1.1.3 Use a forklift or crane to hold materials that have shifted while releasing tie downs.
	1.2 Rigging failure	1.2.1 Inspect all rigging prior to use.
		1.2.2 Establish weight of materials prior to hoisting.
		1.2.3 Ensure manufacturers tag is on the rigging and the rigging is sufficient for the loads intended.
		1.2.4 Rigging without manufacturers tag must be removed from service and destroyed.
		1.2.5 Rigging worn or damaged beyond the manufacturers specifications shall be removed from service and destroyed.
		1.2.6 Rigging shall be performed by a qualified rigger trained in the work to be performed.
	1.3 Personnel injured by forklift	operation 1.3.1 Only qualified trained operators shall operate equipment. Each person authorized to operate equipment shall have documentation of qualifications filed with the site safety supervisor.
	1.4 Back injury	1.4.1 Workers must be trained in proper body mechanics for lifting and moving heavy materials.
		1.4.2 Workers must use equipment to move heavy loads to the greatest extent possible.

O	peration:	Haza	ard:	Action	to be taken:
2	Storage of materials	2.1	Material falling from improper stacking	2.1.1	All material shall be stacked and/or stored in a secure manor to prevent tipping over.
				2.1.2	Material should be stored in areas away from main vehicular traffic.
				2.1.3	Materials should be monitored on a regular basis to look for potential hazards. Hazards must be corrected immediately.
		2.2	Structural failure of forms or storage surface	2.2.1	Know established load limits of forms and surfaces where materials will be stored and do not exceed limits.
3	Installing cables	3.1	Back and/or personal injuries	3.1.1	Personnel shall be trained in proper body mechanics for lifting and handling of cables.
				3.1.2	Workers should wear gloves to the greatest extent possible
				3.1.3	Heavy or awkward loads must not be handled by a single worker. Use mechanical equipment to the best advantage and/or get help from a coworker.
		3.2	Rigging failure	3.2.1	Know established weights of materials to be hoisted or moved.
				3.2.2	Inspect rigging prior to use. Remove from service and destroy and rigging not meeting the manufacturers specifications.
				3.2.3	Materials must be rigged by a qualified rigger.
		3.3	Personnel being struck by cable ends	3.3.1	Worker installing cables must be aware of cable ends and the potential hazard which exists.
				3.3.2	Workers should tie the free end of the cable to the cable prior to beginning the installation. End should remain tied until cable is rolled out in its entirety and a controlled release can be implemented.
		3.4	Personnel injured while moving or relocating re-steel	3.4.1	Workers required to relocate re-steel must use extreme caution to prevent personal injury.
				3.4.2	Workers must use levers and lifting devices to the greatest extent possible to help prevent back injuries.
				3.4.3	Re-steel may need to be untied, moved and retied rather than trying to move whole units.

Operation:	Haz	ard:	Action	to be taken:
	3.5	Cable sheath being nicked or cut	3.5.1	All workers assigned to work in the area where cables are installed shall be trained in the potential hazards associated with a cable that has been damaged.
			3.5.2	Workers and inspector shall inspect all cables prior to the placing of concrete and damaged cables shall be repaired per manufacturer's recommendations.
			3.5.3	Any worker knowingly damaging a cable shall immediately notify the foreman responsible for the post tensioning operation so repairs can be made.
4 Stressing of cables	4.1	Equipment failure	4.1.1	Workers authorized to stress cables shall be trained in the proper use and function of all equipment.
			4.1.2	All equipment shall be properly inspected and tested by an independent agency prior to being placed into service on the job.
			4.1.3	All equipment shall be compatible with each other and/or marked so crews know exactly which units are compatible.
			4.1.4	Equipment shall be inspected daily prior to start of work.
			4.1.5	Equipment repairs shall only be performed by qualified technicians under controlled conditions.
	4.2	Unauthorized personnel in the work zone	4.2.1	Warning lines and signs shall be installed to isolate the area immediately involved with the stressing cables.
			4.2.2	A safety meeting shall be held for all hands on the project to discuss the hazards of stressing cables. Workers shall be instructed to stay out of ears marked with warning lines and signs.
			4.2.3	Workers assigned to perform the stressing operation shall watch out for unauthorized workers walking into the area.
	4.3	Personal injury (back, hands, eyes)	4.3.1	Workers shall be provided and shall wear all appropriate personal protective equipment. Specifically eye protection, gloves and a hard hat.
			4.3.2	Workers shall work in pairs and assist each other in the lifting and moving of heavy equipment.

Op	peration:	Haza	ard:	Action	to be taken:
				4.3.3	Workers assigned to operate the ram shall be physically capable of handling the unit and knowledge in the proper operation of the ram.
				4.3.4	Workers shall never stand in such a position as to be in the direct line with the cable being stressed.
				4.3.5	Workers shall never stand directly over the ram or the cable during the stressing operation.
		4.4	Cable breaking	4.4.1	Workers shall inspect cable, wedges, and head prior to stressing.
				4.4.2	Cables shall not be stressed past the recommended levels outlined by the structural engineer.
				4.4.3	Any cable pilled beyond the recommended limits shall be marked and the engineer notified. The onsite inspector shall be notified immediately to establish a plan of action.
		4.5	Cable breaking through the slab surface	4.5.1	Warning lines shall be established on the slab to isolate the area where stressing is in progress.
				4.5.2	No workers shall be allowed to be on the slab and inside of the warning lines while cables are being stressed unless directly involved with the stressing operation.
				4.5.3	No worker shall be within 5 feet of either said of the cable being stressed.
		4.6	Re-stressing of cable after initial stressing and set	4.6.1	Re-stressing of cables should not be performed without the knowledge and permission of the site inspector and/or structural engineer.
				4.6.2	The lead person on the stressing crew should be the person in charge of the operation and shall directly oversee all work.
5	Cutting excess cable	5.1	Sparks and/or cable falling in workers	5.1.1	Flag off the area directly below the area being worked. Post signs notifying workers of "Workers Overhead"
			below	5.1.2	Fire watch may need to be placed below the work area to ensure unauthorized workers do not enter the area.
		5.2	Cable becoming de-stressed	5.2.1	Worker assigned to burn off cable ends shall be properly trained in the work. He/she shall be knowledgeable in the sign and warnings of a potential failure.

Operation:		Haza	ard:	Action to be taken:				
		5.3	Fire	5.3.1	A fire extinguisher shall be immediately available (within 20' of the torch while burning)			
				5.3.2	The worker shall be properly trained in the use and operation of the extinguisher.			
				5.3.3	A fire watch may be necessary on levels below the actual work area.			
				5.3.4	All combustible materials shall be removed or protected from flames and sparks.			
				5.3.5	All burning shall be stopped 30 minutes prior to the end of the shift and the fire watch shall remain on duty till the end of the shift.			
6	Slab work after concrete has been placed	6.1	Drilling, cooling and/or sawing	6.1.1	No drilling, coring and/or sawing shall be performed without the written permission of the Skanska Superintendent or his designated representative.			
				6.1.2	The location of cables shall be made known by means of nondestructive testing such as x-ray prior to the start of work.			
		6.2	Powder actuated fasteners	6.2.1	Powder actuated tools shall not be allowed on this project without the knowledge of the Skanska Superintendent of his designated representative.			
7	Post tension investigation and repair	7.1	Cable and its components exiting the slab via path of least resistance (path unknown) and coming into contact with	7.1.1	Personnel shall be trained in proper body mechanics for lifting and handling cables.			
			employees	7.1.2	Workers should wear gloves to the greatest extent possible.			
				7.1.3	Workers relocating post tension cables must use extreme caution to prevent personal injury.			
				7.1.4	All workers assigned to work in the area where cables are installed shall be trained in the potential hazards associated with a cable that has been damaged.			
				7.1.5	Workers authorized to work with the stressed cables shall be trained in the proper use and function of all equipment.			
				7.1.6	Warning lines and signs shall be installed to isolate the area immediately involved with the post tensioned cables.			



Operation:

Hazard:

Action to be taken:

- 7.1.7 A safety meeting shall be held for all hands on the project to discuss the hazards of the cables. Workers shall be instructed to stay out of areas marked with warning lines and signs.
- 7.1.8 Workers assigned to perform the operation shall watch out for unauthorized workers walking through the area.
- 7.1.9 Workers shall be provided and shall wear all appropriate personal protective equipment. Specifically eye protection, gloves and a hard hat.
- 7.1.10 Workers shall never stand in such a position as to be in direct line with the cable being stressed.
- 7.1.11 As a protocol mild reinforcement per structural should be reviewed and inspected and found to be in place by the engineer of record or his representative.
- 7.1.12 Any alterations or repairs should have a full engineer of record prior to work commencing.
- 7.1.13 A 5"x5" steel plate should be placed on concrete directly in the line of cable to be stressed during repairs.
- 7.1.14 Always use remote controls provided while stressing.

Pre-Task Plan Playbook Table of Contents

Division 1 - General Requirements

Division 2 - Site Construction

Division 3 - Concrete

Division 4 - Masonry

Division 5 - Metals

Division 6 - Wood and Plastics

Division 7 - Thermal and Moisture Protection

Division 8 - Doors and Windows

Division 9 - Finishes

Division 10 - Specialties

Division 11 - Equipment

Division 12 - Furnishings

Division 13 - Special Construction

Division 14 - Conveying Systems

Division 15 - Mechanical



App	endix F: Dai	ly Pre-Task Safety Pl	.an							
Subcontractor: Jollay Masonry				Job Name:	Georgia I	Georgia Military College				
Fore	man Name:	Charlie Richardson			Task Description:	Laying C	Laying CMU Foundation			
Date	:	5/12/09			·					
List	All the Steps of the	Job (Use additional paper if needed)	Ident	ify All Spec	ific Hazards Found		Ho	w '	Will You Control the Hazards?	
1	Laying CMU, hou		1	Falls/trips			1	-	Good work practice	
2 Moving materials		Ė	T diloratipo	успро		2		PPE		
3	Lay outs & Chalk							I		
							-	+		
			-				-	+		
			-				+	+		
							\neg	†		
								1		
Use the Back of this Form to List Any Additional Steps a		· ·								
Hazard Identification Tips What permits are required for this task? □ Confined Space □ Hot Work □ Lockout/Tagout ○ Other: Will the removal of an existing guardrail or means of fall protection be required for this work? □ Yes □ No			Use the that had that had	following categori	es to assist you in a proper evaluation of all the hazards Can any of the following conditions occur with the hazards		Use haza rds Uve	Hazard Control Tips Use the following categories to assist you in determining the proper control methods for all the hazards that have been identified and evaluated. D'entiliation of exposure area I isolation of hazard from worker Substitution of hazard with less severe one Elimination of hazard D'entiliation of hazard D'entiliation of hazard		
_	□ No a potential fire, explosion, tox	ic or radioactive release hazard?	Cor	ntacting Electrical (ironmental/Airborn	Current	Struck Against Fall/Slip/Trip				
☐ Yes	INO NO	d reviewed for hazardous substances that might	■ Mo	☐ Moving Object/Equipment ☐			,	Housekeeping		
	sent on the job site?	reviewed for flazardous substances that might	Hazardous Substance Material Han Obstruction/Interference Other				Was site cleaned up and secured after work? ☑ YES □ NO			
Evac	uation Route		Signa	tures						
	is your evacuation roo eport to entrance gat	ute and assembly point? e inside of fence	Super	intendent:	Charlie Richardson					
			Foren	Foreman: William McDaniell			General Foreman:			
Emer	gency Numbers			_						
		386-4962	Crew Members:		Charlie Richardson	Τίν	nothy A	thy A. Brown		
	gency Radio:			_	Tracey Carver	Bíl	l Novino	ger	r	
Fire:										
Other:					Use the Back of this F	orm to List An	ıy Additi	ion	nal Steps and Other Information	



Appendix E. Daily Pro-Tack Safety Plan

י ירן	bendix F: Dai	·y · · · · · · · · · · · · · · · · · ·								
Sub	contractor:	Bas Masonry			Job Name:	Music Building				
Foreman Name: Atilano Limon				Task Description:	Brick Laying					
Date	:									
List	All the Steps of the	Job (Use additional paper if needed)	Identify A	All Speci	ific Hazards Found		Hov	w Will <u>You</u> Control the Hazards?		
1	Assembling scafe	olds	1 Fa	ılls/ slips	s/ trips		1	Use proper safety equipment: harness/ glasses		
2	Laying brick		2 Fa	Ills/ deb	ris/ cuts/ falling debris		2	Wear proper PPE: glasses/ gloves/ harness Tape area for falling debris		
3 Mixing mortar			3 De	Debris 3				Wear glasses/ dust mask/ shield		
	Wilking Mortal			,,,,,,,				Treal glaceco, date made emola		
4	Cutting brick		4 Cu	ıts/ deb	ris		4	Use proper PPE: glasses/ shield/ gloves		
ļ_	0 1'					-4-1	<u> </u>	Hararatha ta catala a ta fara a caractala a catala a cata		
5	Operating			in into c ill off ma	other equipment of pede	strians	5	Use spotter to watch out for surrounding machines and pedestrians		
			T all of machine					and pedestrians		
Use	the Back of this Fo	m to List Any Additional Steps a	nd Other Ir	nformati	ion					
Hazard Identification Tips			Hazard Evaluation Tips					Hazard Control Tips		
What permits are required for this task? □ Confined Space □ Hot Work ☑ Lockout/Tagout □ Other: Will the removal of an existing guardrail or means of fall protection be required for this				n identified.		a proper evaluation of all the hazards owing conditions occur with the hazards		Use the following categories to assist you in determining the proper control methods for all the hazards that have been identified and evaluated. □ Ventilation of exposure area □ Isolation of hazard from worker □ Substitution of hazard with less severe one □ Substitution of hazard with less severe one □ Substitution of hazard with less severe one		
work?			Contacting			truck By		mination of hazard with less severe one		
Is ther		ic or radioactive release hazard?	Environme Moving Ob	ental/Airborn	e Release	truck Against all/Slip/Trip aught In/Between	Hou	sekeeping		
Are there any MSDSs that might need reviewed for hazardous substances that might be present on the job site? ☑ Yes □ No			Hazardous Obstruction	s Substance	n	laterial Handling	Was s	site cleaned up and secured after work? S □NO		
Evacuation Route			Signatures							
Wha	t is your evacuation ro	ute and assembly point?	Superintend	dent:	Sergío Lopez					
	Meet in front of buildin	g			, , , , , , , , , , , , , , , , , , ,					
			Foreman:	_	Atílano Límon	ímon Ge		General Foreman: Igwacio Baraga		
Eme	rgency Numbers									
Eme	gency Phone: 522-	7388	Crew Members:		Jaime Gonzalez	Jose R.	vald	ez Raul Hernandez		
Eme	gency Radio: 372-3	3077	Erasma		Erasmo García	Luís V	vagne	er Juan Hernandez		
Fire:			I	Jeremíah S.		14		the state of the s		
Fire:					Jeremian S.		10NZA	ilez Martín Ledezma		



Subcontractor:		Bamfield	Job Name:	CSU	CSU					
Fore	man Name:		Task Description:	Lay Brick						
Date	:	5/7/08							_	
List	All the Steps of the	Job (Use additional paper if needed)	Identif	y All Spec	ific Hazards Found		Hov	w Will <u>You</u> Control the Hazards?		
1	Build scaffold			Falls			1	Proper training and install		
2	Mix mortar			Dust			2	100% PPE		
3	Cut brick		3 Chips and dust				3			
4	Stock scaffold		4	Back inju	ry		4	Proper lifting technique		
			\vdash				\vdash			
			\sqcup				┞			
		rm to List Any Additional Steps	·				L			
	rd Identification Tips permits are required for this tas	sk?	Hazard	Evaluation	Tips			ard Control Tips the following categories to assist you in determining the proper control methods for a	all the	
Cor	fined Space 🖺 Hot Work 🔲 Lo	ockout/Tagout	Use the following categories to assist you in a proper evaluation of all the hazards that have been identified. Can any of the following conditions occur with the hazards				hazards that have been identified and evaluated. Change of work methods			
Will the removal of an existing guardrail or means of fall protection be required for this			that have been identified?				☐ Isolation of hazard from worker ☐ Good work practices			
work?			that have	been identified	?					
		rail or means of fall protection be required for this	□ Conta	acting Temperate	ure Extremes	Struck By	■ Su	bistitution of hazard with less severe one mination of hazard Personal protective equipment		
□Yes	□ No e a potential fire, explosion, to	rail or means of fall protection be required for this	Conta	acting Temperate acting Electrical conmental/Airbon	ure Extremes Current ne Release	Struck Against Fall/Slip/Trip	□Su □Elir	ibstitution of hazard with less severe one Personal protective equipment		
Is ther Yes Are the	□ No e a potential fire, explosion, to: □ No ere any MSDSs that might nee sent on the job site?		Conta	acting Temperate	ure Extremes Current ne Release ment e	☐ Struck Against	Hou Was	ibstitution of hazard with less severe one mination of hazard		
☐ Yes Is ther ☐ Yes Are the be pre ☐ Yes	□ No a potential fire, explosion, to □ No ere any MSDSs that might nee sent on the job site? □ No	xic or radioactive release hazard?	Conta	acting Temperate acting Electrical onmental/Airbor ig Object/Equipr rdous Substance uction/Interferer	ure Extremes Current ne Release ment e	☐ Struck Against ☐ Fall/Slip/Trip ☐ Caught In/Between ☐ Material Handling	Bu Blir	ibstitution of hazard with less severe one mination of hazard		
Is there Yes	□ No e a potential fire, explosion, to: □ No ere any MSDSs that might neesent on the job site? □ No uation Route	xic or radioactive release hazard? d reviewed for hazardous substances that might	Conta	acting Temperate acting Electrical onmental/Airbor ig Object/Equipr rdous Substance uction/Interferer	ure Extremes Current ne Release ment e	☐ Struck Against ☐ Fall/Slip/Trip ☐ Caught In/Between ☐ Material Handling	Hou Was	ibstitution of hazard with less severe one mination of hazard		
Is there Yes	□ No e a potential fire, explosion, to: □ No ere any MSDSs that might neesent on the job site? □ No uation Route	xic or radioactive release hazard?	Conta	acting Temperate acting Electrical commental/Airborn g Object/Equipredous Substance uction/Interferer	ure Extremes Current ne Release ment e	☐ Struck Against ☐ Fall/Slip/Trip ☐ Caught In/Between ☐ Material Handling	Hou Was	ibstitution of hazard with less severe one mination of hazard		
Is there Yes	□ No e a potential fire, explosion, to: □ No ere any MSDSs that might neesent on the job site? □ No uation Route	xic or radioactive release hazard? d reviewed for hazardous substances that might	Conta	acting Temperate acting Electrical onmental/Airbor ig Object/Equipr rdous Substance uction/Interferer	ure Extremes Current ne Release ment e	☐ Struck Against ☐ Fall/Slip/Trip ☐ Caught In/Between ☐ Material Handling	Hou Was	ibstitution of hazard with less severe one mination of hazard		
Is there Yes	□ No e a potential fire, explosion, to: □ No ere any MSDSs that might neesent on the job site? □ No uation Route	xic or radioactive release hazard? d reviewed for hazardous substances that might	Conta	acting Temperaticing Electrical onmental/Airborn go Object/Equipridous Substance uction/Interferer urres	ure Extremes Current ne Release ment e	□ Struck Against □ Fall/Slip/Trip □ Caught In/Between □ Material Handling □ Other	Hou Was:	ibstitution of hazard with less severe one mination of hazard		
□ Yes Is ther □ Yes Are the pre □ Yes ■ Yes ■ Yes ■ Yes	□ No e a potential fire, explosion, to: □ No ere any MSDSs that might neesent on the job site? □ No uation Route	xic or radioactive release hazard? d reviewed for hazardous substances that might	Conta	acting Temperaticing Electrical onmental/Airborn go Object/Equipridous Substance uction/Interferer urres	ure Extremes Current ne Release ment en cice	□ Struck Against □ Fall/Slip/Trip □ Caught In/Between □ Material Handling □ Other	Hou Was:	ibstitution of hazard with less severe one mination of hazard Other Other		
Is therefore Is therefore Is therefore Is therefore Is the prediction Is the predict	□ No e a potential fire, explosion, to: □ No sere any MSDSs that might neesent on the job site? □ No uation Route t is your evacuation ro	xic or radioactive release hazard? d reviewed for hazardous substances that might	Conta Conta Signatu Superin	acting Temperate conting Electrical commental/Airborn go Object/Equipmerdous Substance uction/Interferer ures attendent:	ure Extremes Current ne Release ment en cice	□ Struck Against □ Fall/Slip/Trip □ Caught In/Between □ Material Handling □ Other	Hou Was :	ibstitution of hazard with less severe one mination of hazard Other Other Other		
Is therefore Is the state of th	□ No e a potential fire, explosion, to □ No ere any MSDSs that might nee sent on the job site? □ No uation Route t is your evacuation ro	xic or radioactive release hazard? d reviewed for hazardous substances that might	Conta Conta Signatu Superin	acting Temperate conting Electrical commental/Airborn go Object/Equipmerdous Substance uction/Interferer ures attendent:	ure Extremes Current ne Release nent e control	□ Struck Against □ Fall/Slip/Trip □ Caught In/Between □ Material Handling □ Other Gi	Hou Was:	ibstitution of hazard with less severe one mination of hazard with less severe one mination of hazard Other Personal protective equipment		
Is therefore Is the state of th	□ No e a potential fire, explosion, to: □ No ere any MSDSs that might neesent on the job site? □ No uation Route t is your evacuation ro	xic or radioactive release hazard? d reviewed for hazardous substances that might	Conta Conta Signatu Superin	acting Temperate conting Electrical commental/Airborn go Object/Equipmerdous Substance uction/Interferer ures attendent:	JRB	□ Struck Against □ Fall/Slip/Trip □ Caught In/Between □ Material Handling □ Other Gi	Hou Was: YE	isetitution of hazard with less severe one mination of hazard with less severe one mination of hazard with less severe one of hazard with less severe		
Is therefore Is the present of the p	□ No e a potential fire, explosion, to: □ No ere any MSDSs that might neesent on the job site? □ No uation Route t is your evacuation ro rgency Numbers rgency Phone: □ 911 rgency Radio:	xic or radioactive release hazard? d reviewed for hazardous substances that might	Conta Conta Signatu Superin	acting Temperate conting Electrical commental/Airborn go Object/Equipmerdous Substance uction/Interferer ures attendent:	JRB Leon Enríquez Romal Ortíz Marcos García	□ Struck Against □ Fall/Slip/Trip □ Caught In/Between □ Material Handling □ Other Gi □ Jose A □ Leow	Hou Was: YE Was: YE Typer	isetitution of hazard with less severe one mination of hazard with less severe one mination of hazard with less severe one of hazard with less severe		

Pre-Task Plan Playbook Table of Contents

Division 1 - General Requirements

Division 2 - Site Construction

Division 3 - Concrete

Division 4 - Masonry

Division 5 - Metals

Division 6 - Wood and Plastics

Division 7 - Thermal and Moisture Protection

Division 8 - Doors and Windows

Division 9 - Finishes

Division 10 - Specialties

Division 11 - Equipment

Division 12 - Furnishings

Division 13 - Special Construction

Division 14 - Conveying Systems

Division 15 - Mechanical



App	oendix F: Dail	ly Pre-Task Safety Pl	an								
Sub	contractor:	H&R Industrial			Job Name:	BCBS					
	eman Name:	Randy McCarty			Task Description:	Tube Steel	for Vic	deo Screen			
Date	»:	3/16/09									
77.51							1				
		Job (Use additional paper if needed)	Iden	ify All Spec	ific Hazards Found		Hov	v Will <u>You</u> Control the Hazards?			
1_	Go over pre-task		-				₩				
2	Get permits signe	ed	2	Material h	nandling		2	PPE			
3	Weld in angle iror	n supports	-				3	PPE			
							╫				
							_				
Hee	the Back of this For	m to List Any Additional Steps a	nd Oth	or Informat	ion						
_	rd Identification Tips	ili to List Ally Additional Steps a	_	d Evaluation			Haz	ard Control Tips			
What p	ermits are required for this task fined Space ☑ Hot Work ☐ Loc her: e removal of an existing guardra		Use the that have that have	following categor we been identified. we been identified?	ies to assist you in a proper evalu. Can any of the following conditio	Struck By	Use ti hazar Uvei Iso	he following categories to assist you in determining the proper control methods for all the ds that have been identified and evaluated. htilation of exposure area			
Is then		c or radioactive release hazard?	□ Env	tacting Electrical ironmental/Airbon	ne Release	Struck Against Fall/Slip/Trip	Housekeeping				
Are the	ere any MSDSs that might need sent on the job site?	reviewed for hazardous substances that might	Moving Object/Equipment					Was site cleaned up and secured after work? ☐YES ☐NO			
Evac	uation Route		Signa	tures							
_	t is your evacuation rou	ng 1	Super	intendent:	Randy McCarty		eneral F	Foreman:			
Eme	rgency Numbers			_							
Emer	gency Phone: Earlar	nger	Crew	Members:	Steve Sour	Chad	Сгит:	ples			
Emer	gency Radio:				Dale Bugett						
Fire:				_							
Othe	r:				Use the Back of this i	orm to List Any	Additio	onal Steps and Other Information			



App	oendix F: Da	ily Pre-Task Safety P	an							
Sub	contractor:	Dixie Erectors			Job Name:	Clayton Stat				
Fore	eman Name:	Kenny			Task Description:	Steel Erection	Steel Erection			
Date	:	4/21/08								
List	All the Steps of the	e Job (Use additional paper if needed)	Ident	ify All Spec	ific Hazards Found		Hov	v Will <u>You</u> Control the Hazards?		
1	Erect Steel		1	Fall			1	100% tie off, PPE		
2	Wold		2	Durn			2	DDE gloves		
	Weld			Burn			-	PPE, gloves		
			\vdash				<u> </u>			
			\vdash				\vdash			
		orm to List Any Additional Steps a	·	ier Informat d Evaluation			Lloz	ard Control Tips		
Hazard Identification Tips What permits are required for this task?					es to assist you in a proper evaluat		Use the following categories to assist you in determining the proper control methods for all the hazards that have been identified and evaluated. Ventilation of exposure area Good work methods Good work practices Substitution of hazard with less severe one Elimination of hazard			
☐ Ot Will th work? ☐ Yes	her: e removal of an existing guar ; □ No		that hav that hav Con	e been identified. e been identified? tacting Temperatu tacting Electrical (Can any of the following conditions are Extremes Current	s occur with the hazards Struck By Struck Against	□Vel □Iso □Sul □Elir	ntilation of exposure area Change of work methods Good work practices bstitution of hazard with less severe one Personal protective equipment		
Under the Will the Work? Yes Is ther	her: e removal of an existing guar No e a potential fire, explosion, to	drail or means of fall protection be required for this oxic or radioactive release hazard?	that hav that hav Con Con Con Mov	e been identified. e been identified? tacting Temperatu tacting Electrical G ironmental/Airborr ring Object/Equipn ardous Substance	Can any of the following conditions are Extremes Current Le Release Le Release Le Release Le Release Le Release Le Release	Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling	UVel Iso Su Elir	Intilation of exposure area Change of work methods Idation of hazard from worker Good work practices Personal protective equipment Other Sekeeping		
Utill the work? Yes Is ther	her: No e a potential fire, explosion, to the apotential size, explosion, to the apotential size, explosion, to the potential size and MSDSs that might ne sent on the job site?	drail or means of fall protection be required for this	that hav that hav Con Con Con Mov	te been identified, te been identified? tacting Temperatu tacting Electrical (ironmental/Airborn ring Object/Equipn	Can any of the following conditions are Extremes Current Le Release Le Release Le Release Le Release Le Release Le Release	Struck By Struck Against Fall/Slip/Trip Caught In/Between	UVel Iso Su Elir	ntilation of exposure area Change of work methods Good work practices		
Under the desired of the control of	her: No e a potential fire, explosion, to the apotential size, explosion, to the apotential size, explosion, to the potential size and MSDSs that might ne sent on the job site?	drail or means of fall protection be required for this oxic or radioactive release hazard?	that hav that hav Con Con Con Mov	e been identified. e been identified? tacting Temperatutacting Electrical of ironmental/Aribering Object/Equipn ardous Substance truction/Interferen	Can any of the following conditions are Extremes Current Le Release Le Release Le Release Le Release Le Release Le Release	Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling	UVer I I I I I I I I I I I I I I I I I I I	ntilation of exposure area Change of work methods Good work practices		
☐ Ot Will th work? ☐ Yes Is ther ☐ Yes Are the pre ☐ Yes Evac	her: e removal of an existing guar No e a potential fire, explosion, to e no potential fire, explosion, to ere any MSDSs that might ne sent on the job site? No suation Route	drail or means of fall protection be required for this oxic or radioactive release hazard?	that have that have that have that have that have that have the control of the co	e been identified. e been identified. tacting Temperatuating Electrical of ironmental/Airborring Object/Equipn ardous Substance truction/Interferentures intendent:	Can any of the following conditions are Extremes Current Le Release Le Release Le Release Le Release Le Release Le Release	Soccur with the hazards Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other	Hou	ntilation of exposure area Change of work methods Good work practices		
Oth Will the work? Yes Is there Yes Are the pre Yes Evac Wha	her: e removal of an existing guar No e a potential fire, explosion, to e no potential fire, explosion, to ere any MSDSs that might ne sent on the job site? No suation Route	drail or means of fall protection be required for this oxic or radioactive release hazard?	that have that h	e been identified. e been identified. tacting Temperatuating Electrical of ironmental/Airborring Object/Equipn ardous Substance truction/Interferentures intendent:	Can any of the following conditions ure Extremes Current the Release	Soccur with the hazards Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other	Hou	ntilation of exposure area Change of work methods Good work practices		
Ot Will the work? Yes Is there Yes Are the be pre Yes Evac Wha	her: No e removal of an existing guar ne a potential fire, explosion, to no No ere any MSDSs that might ne sent on the job site? No exaction Route t is your evacuation re	drail or means of fall protection be required for this oxic or radioactive release hazard?	that have that h	e been identified; le been identified? tacting Temperatutacting Electrical dironmental/Airborring Object/Equipn ardous Substancestruction/Interferentures intendent:	Can any of the following conditions ure Extremes Current the Release	Soccur with the hazards Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other	Hou Was:	Intilation of exposure area lation of hazard from worker solution of hazard with less severe one mination of hazard with less severe one mination of hazard Sekeeping site cleaned up and secured after work? S		
Ott Will the work? Yes Is there Yes Are the pre Yes Evac Wha	her: No e removal of an existing guar i	drail or means of fall protection be required for this oxic or radioactive release hazard?	that have that h	e been identified; le been identified? tacting Temperatutacting Electrical dironmental/Airborring Object/Equipn ardous Substancestruction/Interferentures intendent:	Can any of the following conditions are Extremes Current In Release In Current In Cur	Soccur with the hazards Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other	Hou Was: OYE	Idiation of exposure area lation of hazard from worker bottitution of hazard with less severe one mination of hazard Sekeeping site cleaned up and secured after work? S NO Foreman: Ricardo Pantoja		
Ott Will the work? Yes Is there Yes Are the pre Yes Evac Wha	her: e removal of an existing guar no No e a potential fire, explosion, to more any MSDSs that might ne sent on the job site? uation Route t is your evacuation re rgency Numbers rgency Phone: rgency Radio:	drail or means of fall protection be required for this oxic or radioactive release hazard?	that have that h	e been identified; le been identified? tacting Temperatutacting Electrical dironmental/Airborring Object/Equipn ardous Substancestruction/Interferentures intendent:	Can any of the following conditions are Extremes Current the Release the release the release to	Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other Ge	Hou Was: OYE	Idiation of exposure area lation of hazard from worker bottitution of hazard with less severe one mination of hazard Sekeeping site cleaned up and secured after work? S NO Foreman: Ricardo Pantoja		



Job Hazard Analysis

Construction Phase: Burning	, Weldi	ing, Soldering		Project:
Contractor:				Location:
Contractor Number:				Estimated Start Date:
Operation:	Haza	ard:	Action	n to be taken:
 Burning and grinding 	1.1	Fires	1.1.1	Remove all flammable materials from the immediate area.
			1.1.2	Control direction of sparks.
			1.1.3	Position compressed gas bottle and hoses in a location away from sparks and flames.
			1.1.4	Use back flow preventers at the tank valves.
			1.1.5	Have fire extinguishers immediately available.
			1.1.6	Provide a fire watch if combustibles exist in area.
			1.1.7	Stop all burning operations 60 minutes before end of shift and review area for smoldering embers before leaving area.
			1.1.8	All grinders will be equipped with wheel guards to control sparks.
	1.2	Burns to body parts	1.2.1	Natural fiber or fire retardant clothing should be worn. (cotton, wool, leather)
			1.2.2	Protective leather gloves will be worn.
			1.2.3	Protective eye wear approved for burning must be worn. (standard sunglasses are not adequate)
	1.3	Cuts and abrasions	1.3.1	All grinders will be fitted with guard per manufacturer's recommendations.
			1.3.2	Protective clothing will be worn.
			1.3.3	Maintain two hands on grinder at all times.



Operation:	Haza	rd:	Action	to be taken:
	1.4	Breaking or shattering of grinding wheel	1.4.1	Inspect grinding wheels for RPM rating and use only wheels designed for grinder being used.
			1.4.2	Inspect grinding wheel for possible cracks, breaks and fractures; replace if necessary
			1.4.3	Bring grinding wheel to full RPM slowly while holding grinder in a position away from body.
			1.4.4	Inspect grinder and grinding disk/wheel if dropped.
			1.4.5	Never strike grinding wheel with a sharp or hard implement
			1.4.6	Wear a face shield while grinding or have welding hood down with safety glasses so that the visor can be up.
	1.5	Leaking glass	1.5.1	Store all tanks with a protective cap installed and valves closed.
			1.5.2	Secure all fittings to snug; do not over tighten.
			1.5.3	Protect hoses from vehicular traffic and potential impact from foreign objects.
			1.5.4	Inspect all hoses prior to start of work; use only hoses in good repair and those designed for specific purpose intended.
	1.6	Oil on oxygen tank or fittings	1.6.1	Oxygen cylinders, cylinder valves, couplings, regulators, hose and apparatus should be kept free from and away from oil and gases.
			1.6.2	Store torches, hoses and tanks away from potentially hazardous oil.
			1.6.3	Remove heavy leather gloves prior to changing valves, hoses or adjusting fittings.
	1.7	Explosion when igniting torch	1.7.1	Use only approved spark lighters (never use a butane lighter)
			1.7.2	Ignite torch by opening gas valve before oxygen valve.
	1.8	Damage to and from compressed gas cylinders	1.8.1	Always store cylinder in the full upright position, with protective caps installed, and secured to prevent falling, tipping or dislodging.

Operation:	Haz	ard:	Action	to be taken:
			1.8.2	Gas and oxygen cylinders must be stored with a minimum separation of 20' or a non-combustible barrier at least 5' high and rated at least $\frac{1}{2}$ an hour.
			1.8.3	All empty cylinders must be stored with valve closed to prevent moisture accumulation in cylinder.
			1.8.4	Transporting of cylinders shall only be done with valves closed and protective caps securely in place.
			1.8.5	Transport cylinders only in specially designed cradles, platforms or boxes; slings, hooks or electro magnets shall not be used.
			1.8.6	Never strike an arc on a compressed gas cylinder.
			1.8.7	Monitor all cylinders for damage and report damage to suppliers.
2. Welding	2.1	Fires	2.1.1	Remove all flammable/combustible materials from the immediate area.
			2.1.2	Have fire extinguisher immediately available.
			2.1.3	Provide a fire watch if combustibles exist in area.
			2.1.4	Use fire retardant blankets when possible to control sparks and slag.
			2.1.5	Stop all welding 60 minutes before end of shift and review area for smoldering embers before leaving area.
	2.2	Electric shock	2.2.1	Assured grounding plan shall be in place and all equipment tested and marked per plan.
			2.2.2	Perform daily inspection of all equipment prior to start of work: any equipment found in disrepair will be immediately taken out of service.
			2.2.3	Do not weld while standing in water, or if clothing and/or gloves are wet. Wear rubber gloves under leather gloves on wet days.
			2.2.4	Ensure proper grounding of all equipment and work.
			2.2.5	Pipelines containing gases or flammable liquids or conduits containing electrical circuits shall not be used as a ground.



Operation:	Haza	rd:	Action	to be taken:
			2.2.6	When electrode holders are left unattended, the electrode shall be removed and the holders so placed or protected that they cannot make electrical contact with personnel or conducting objects.
	2.3	Explosions	2.3.1	Disposable butane pocket lighters are not allowed around any "hot work"
			2.3.2	Do not weld or use arc gouging equipment whenever the smell of propane, acetylene or any other fuel or gas is present; determine cause and correct.
			2.3.3	Never strike an arc on a compressed gas cylinder.
			2.3.4	Never use a compressed gas cylinder for a work bench.
	2.4	Burns	2.4.1	Wear protective leather gloves, coats, etc.
			2.4.2	Avoid wearing polyester clothing (it melts); wear natural fibers (cotton, wool)
			2.4.3	Wear high top boots to prevent slag from falling on shoes.
			2.4.4	Wear trousers without a cuff.
			2.4.5	Wear approved eye protection (standard sunglasses are not adequate)
			2.4.6	Use extreme caution when preheating if required.
	2.5	Arc radiation burns	2.5.1	Wear protective clothing to cover all exposed skin.
			2.5.2	Wear only approved eye protection designed for the work being performed.
			2.5.3	Provide flash shields at welding operations when possible to protect adjacent workers.
	2.6	Inhalation of toxic fumes	2.6.1	Provide and utilize appropriate respiratory protection as necessary.
			2.6.2	Review potential hazards associated with welding operations (i.e. galvanizing, stainless steel, etc.)
			2.6.3	Provide adequate venitalation.



Operation:	Operation: Hazard:		Action to be taken:				
			2.6.4	Avoid breathing fumes by placing head up wind from the smoke.			
	2.7	Falls	2.7.1	Refer to fall protection work plan for all fall hazards 6' or greater.			
	2.8	Material in eye	2.8.1	Wear safety glasses under welding hold. Do not remove slag without protecting eyes.			

Pre-Task Plan Playbook Table of Contents

Division 1 - General Requirements

Division 2 - Site Construction

Division 3 - Concrete

Division 4 - Masonry

Division 5 - Metals

Division 6 - Wood and Plastics

Division 7 - Thermal and Moisture Protection

Division 8 - Doors and Windows

Division 9 - Finishes

Division 10 - Specialties

Division 11 - Equipment

Division 12 - Furnishings

Division 13 - Special Construction

Division 14 - Conveying Systems

Division 15 - Mechanical



	contractor: man Name: Doug Dudley 3/26/09				Job Name: Task Description:	Install Break	Roor	m Cabinets
List	All the Steps of the Job (Use additional paper	if needed)	ldent	ify All Speci	ific Hazards Found		How	w Will <u>You</u> Control the Hazards?
1	Unload and stage cabinets in work a Place upper and lower cabinets	rea	1	Strains fro	om lifting for upper cabinet to fall	without	1 2	Use proper lifting procedures. Use carts to transfer materials when possible. Make sure installer has adequate help when
				proper su	pport			installing upper cabinets. Install all mounting screws while additional help is available.
3	Install counter tops		3	Use of say	w while fitting tops to lo	wer cabinet	3	Make sure all guards are in place prior to operating saw. Make sure gloves are used during process. Have material properly supported during cutting.
4	Ladder use while installing cabinets		4	Falls			4	Make sure ladder is positioned properly to avoid over reaching.
_	the Back of this Form to List Any Addition	onal Steps ar					Live	10-1-17
What p	e removal of an existing guardrail or means of fall protection be	required for this	Use the that have that have	ve been identified. ve been identified? ntacting Temperatu	es to assist you in a proper evaluation Can any of the following conditions o	ccur with the hazards	Use the hazard Ver	ard Control Tips be following categories to assist you in determining the proper control methods for all the ds that have been identified and evaluated. Itilation of exposure area alation of hazard from worker Good work practices solution of hazard with less severe one nination of hazard ————————————————————————————————————
Is ther	re a potential fire, explosion, toxic or radioactive release hazard's	,	☐ Env	ntacting Electrical C ironmental/Airborn ving Object/Equipm	e Release	Struck Against all/Slip/Trip Caught In/Between	Hou	sekeeping
Are the	ere any MSDSs that might need reviewed for hazardous substa sent on the job site?	nces that might	□ Haz	rardous Substance struction/Interference	Ø	Material Handling Other	Was s	site cleaned up and secured after work? S □NO
Evac	cuation Route		Signa	tures				
_	t is your evacuation route and assembly point		Super	intendent:	Doug Dudley		eneral F	Foreman:
Eme	rgency Numbers			_				
Eme	rgency Phone: 911		Crew	Members:				
Eme	rgency Radio:							
Fire:	911							
Othe	r:				Use the Back of this For	m to List Any A	dditio	nal Steps and Other Information



App	endix F: D	aily Pre-Task Safety Pl	an							
Sub	contractor:	On Site Wood Work			Job Name:	Blue Cross	Blue S	Shield TN		
Fore	man Name:	Craig Fader			Task Description:	Install 1x2 b	lockir	ng between walls and window mullions in building 1		
Date	:	3/17/09								
List	All the Steps of	the Job (Use additional paper if needed)	ldent	ify All Speci	fic Hazards Found		Hov	v Will <u>You</u> Control the Hazards?		
1	Install 1x2 blo	ocking	1	Fall off lac	lder		1	Keep ladder fully open and stable		
-			\vdash				₩			
			Н				\vdash			
							_			
<u> </u>			\vdash				┈			
			\vdash							
Use	the Back of this	Form to List Any Additional Steps a	nd Oth	er Informati	on		•			
	rd Identification Ti		Hazar	d Evaluation [·]	Tips			ard Control Tips		
Con			that hav that hav	e been identified. e been identified?	es to assist you in a proper evalu Can any of the following conditio	ns occur with the hazards	hazar UVer UIso	he following categories to assist you in determining the proper control methods for all the ds that have been identified and evaluated. In this distribution of exposure area lation of hazard from worker lation of hazard with less severe one lation of hazard with lation of hazard wi		
☐ Yes	□ No	n, toxic or radioactive release hazard?	☐ Con	tacting Temperatu tacting Electrical C	Current	Struck By Struck Against Fall/Slip/Trip	□ Elimination of hazard □ Other			
■ Yes	□No		☐ Mov	ronmental/Airborn ing Object/Equipm ardous Substance	nent	☐ Caught In/Between ☐ Material Handling	In/Between			
	sent on the job site?	t need reviewed for hazardous substances that might		truction/Interferen		Other	Was site cleaned up and secured after work? YES NO			
Evac	uation Route		Signa	tures						
S	ervice level exit in	n route and assembly point? nto loading dock – meet in front of	Superi	intendent:	Craíg Fader					
—	uilding 1		Forem	an.		G	aneral F	Foreman:		
Emer	gency Numbers		1 010111	_			oriorar i			
		55-618-4229	Crew I	Members:	Robert Hight					
	_	54*21*59213	l							
Fire:	_			_						
Other	:				Use the Back of this I	Form to List Any A	Additio	onal Steps and Other Information		

Pre-Task Plan Playbook Table of Contents

Division 1 - General Requirements

Division 2 - Site Construction

Division 3 - Concrete

Division 4 - Masonry

Division 5 - Metals

Division 6 - Wood and Plastics

Division 7 - Thermal and Moisture Protection

Division 8 - Doors and Windows

Division 9 - Finishes

Division 10 - Specialties

Division 11 - Equipment

Division 12 - Furnishings

Division 13 - Special Construction

Division 14 - Conveying Systems

Division 15 - Mechanical



App	oendix F: Dai	ly Pre-Task Safety P	lan					
Sub	contractor:	Superior Roofing			Job Name:	CSU - Stud	ent A	ctivity Center
	eman Name:	Terry Asbury			Task Description:	Roofing		
Date	:	5/19/08						
List	All the Steps of the	Job (Use additional paper if needed)	Iden	tify All Spec	ific Hazards Found		Hov	v Will <u>You</u> Control the Hazards?
1	Set perimeter		1	Falling fro			1	Safety ropes
2	Install cap sheet		2		r knife cuts		2	Wear gloves
3	Torch cap sheet		3	Being bu			3	Wear gloves and good boots
							<u> </u>	
			-					
							\vdash	
			_				\vdash	
Use	the Back of this For	m to List Any Additional Steps a	and Otl	her Informat	tion			
	and Internation of the con-							
	rd Identification Tips		Haza	rd Evaluation	Tips		_	ard Control Tips
What p	permits are required for this task fined Space ☐ Hot Work ☐ Loo her:		Use the that ha that ha	e following categor ve been identified ve been identified	ries to assist you in a proper evaluatio Can any of the following conditions of		Use thazar	he following categories to assist you in determining the proper control methods for all the ds that have been identified and evaluated. ntiliation of exposure area Change of work methods Good work practices Dersonal protective equipment
What part of Control Otto Will the work?	permits are required for this task fined Space ☐ Hot Work ☐ Loc her: e removal of an existing guardra ☐ No	skout/Tagout ail or means of fall protection be required for this	Use the that hat that ha	e following categor ve been identified ve been identified	ries to assist you in a proper evaluation Can any of the following conditions of the following conditions of the Extremes		Use thazar	he following categories to assist you in determining the proper control methods for all the ds that have been identified and evaluated. Change of work methods Good work practices
What part of Control Otto Will the work?	permits are required for this task fined Space	ckout/Tagout	Use the that ha that ha	e following categor ve been identified ve been identified	ries to assist you in a proper evaluatio Can any of the following conditions of ? rure Extremes Current ne Release	Struck By Struck Against Fall/Slip/Trip	Use thazar	he following categories to assist you in determining the proper control methods for all the ds that have been identified and evaluated. ntiliation of exposure area Change of work methods Good work practices Dersonal protective equipment
What p Con Ott Will the work? Yes Is then	permits are required for this task fined Space	skout/Tagout ail or means of fall protection be required for this	Use the that hat that hat Col	e following catego ve been identified ve been identified ntacting Temperat ntacting Electrical vironmental/Airbor	ries to assist you in a proper evaluation Can any of the following conditions of P	Struck By Struck Against	Use thazar	he following categories to assist you in determining the proper control methods for all the ds that have been identified and evaluated. It is that have been identified and evaluated in the same in the same identified and evaluated in the same identified
What part of the control of the cont	permits are required for this task fined Space	ckout/Tagout ail or means of fall protection be required for this ic or radioactive release hazard?	Use the that hat that hat Col	e following catego we been identified we been identified ntacting Temperat ntacting Electrical vironmental/Airbor wing Object/Equip zardous Substanc	ries to assist you in a proper evaluation Can any of the following conditions of P	Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling	Use thazar	he following categories to assist you in determining the proper control methods for all the ds that have been identified and evaluated. It is that have been identified and evaluated in the same in the same identified and evaluated in the same identified
What p	permits are required for this task fined Space	ckout/Tagout ail or means of fall protection be required for this ic or radioactive release hazard?	Use the that hat that hat Col	e following categore been identified we been identified intacting Temperat ntacting Electrical vironmental/Airborving Object/Equip. zardous Substancstruction/Interferente before the struction/Interferente been identified in the struction of the	ies to assist you in a proper evaluation Can any of the following conditions of the	Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling	Use thazar	he following categories to assist you in determining the proper control methods for all the ds that have been identified and evaluated. It is that have been identified and evaluated in the same in the same identified and evaluated in the same identified
What part of the work? Some of the work? Yes Is then the pre yes Evac What	permits are required for this task fined Space	ail or means of fall protection be required for this ic or radioactive release hazard? I reviewed for hazardous substances that might atte and assembly point?	Use the that ha that ha that ha Col	e following categore been identified we been identified intacting Temperat ntacting Electrical vironmental/Airborving Object/Equip. zardous Substancstruction/Interferente before the struction/Interferente been identified in the struction of the	ries to assist you in a proper evaluation Can any of the following conditions of P	Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling	Use thazar	he following categories to assist you in determining the proper control methods for all the ds that have been identified and evaluated. It is that have been identified and evaluated in the same in the same identified and evaluated in the same identified
What part of the work? See Is there is the pre is the pre is the work? What work? What work?	permits are required for this task fined Space	ail or means of fall protection be required for this ic or radioactive release hazard? I reviewed for hazardous substances that might atte and assembly point?	Use the that ha that ha that ha cha Col Col Enri Mo	e following categor ve been identified ve been identified ntacting Temperat ntacting Electrical vironmental/Airbor ving Object/Equip zardous Substanc struction/Interferent atures	ries to assist you in a proper evaluation Can any of the following conditions of the	occur with the hazards Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other	Use thazar	he following categories to assist you in determining the proper control methods for all the ds that have been identified and evaluated. Italiation of exposure area lation of hazard from worker bstitution of hazard with less severe one mination of hazard Change of work methods Good work practices Personal protective equipment Other
What part of the control of the cont	permits are required for this task fined Space	ail or means of fall protection be required for this ic or radioactive release hazard? I reviewed for hazardous substances that might atte and assembly point?	Use the that ha that ha that ha Col	e following categor ve been identified ve been identified ntacting Temperat ntacting Electrical vironmental/Airbor ving Object/Equip zardous Substanc struction/Interferent atures	ies to assist you in a proper evaluation Can any of the following conditions of the	occur with the hazards Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other	Use thazar	he following categories to assist you in determining the proper control methods for all the ds that have been identified and evaluated. It is that have been identified and evaluated in the same in the same identified and evaluated in the same identified
What part of the control of the cont	permits are required for this task fined Space	ail or means of fall protection be required for this ic or radioactive release hazard? I reviewed for hazardous substances that might atte and assembly point?	Use the that has that ha that ha that ha that ha cool of the cool	e following catego ve been identified ve been identified ntacting Temperat ntacting Electrical vironmental/Airbor ving Object/Equip zardous Substanc struction/Interferen atures rintendent:	reises to assist you in a proper evaluation Can any of the following conditions of the extremes Current Release Releas	occur with the hazards Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other	Use thazar	he following categories to assist you in determining the proper control methods for all the ds that have been identified and evaluated. Italiation of exposure area lation of hazard from worker bstitution of hazard with less severe one mination of hazard Change of work methods Good work practices Personal protective equipment Other
What p Con Oth Will the work? Yes Is then Yes Are the be pre Uyes Evac What	permits are required for this task fifted Space	ail or means of fall protection be required for this ic or radioactive release hazard? I reviewed for hazardous substances that might atte and assembly point?	Use the that has that ha that ha that ha that ha cool of the cool	e following categor ve been identified ve been identified ntacting Temperat ntacting Electrical vironmental/Airbor ving Object/Equip zardous Substanc struction/Interferent atures	ries to assist you in a proper evaluation Can any of the following conditions of the f	occur with the hazards Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other Ge	Use thazar Use th	he following categories to assist you in determining the proper control methods for all the distribution of hazard from worker builtion of hazard with less severe one mination of hazard sekeeping site cleaned up and secured after work? S One man is a serie of the proper control methods for all the distribution of hazard with less severe one mination of hazard with less severe one mination of hazard Other Foreman:
What part of the control of the cont	permits are required for this task fined Space	ail or means of fall protection be required for this ic or radioactive release hazard? I reviewed for hazardous substances that might atte and assembly point?	Use the that has that ha that ha that ha that ha cool of the cool	e following catego ve been identified ve been identified ntacting Temperat ntacting Electrical vironmental/Airbor ving Object/Equip zardous Substanc struction/Interferen atures rintendent:	reises to assist you in a proper evaluation Can any of the following conditions of the extremes Current Release Releas	occur with the hazards Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other	Use thazar Use th	he following categories to assist you in determining the proper control methods for all the distribution of hazard from worker builtion of hazard with less severe one mination of hazard sekeeping site cleaned up and secured after work? S One man is a serie of the proper control methods for all the distribution of hazard with less severe one mination of hazard with less severe one mination of hazard Other Foreman:
What particles of the control of the	permits are required for this task fifted Space	ail or means of fall protection be required for this ic or radioactive release hazard? I reviewed for hazardous substances that might atte and assembly point?	Use the that has that ha that ha that ha that ha cool of the cool	e following catego ve been identified ve been identified ntacting Temperat ntacting Electrical vironmental/Airbor ving Object/Equip zardous Substanc struction/Interferen atures rintendent:	ries to assist you in a proper evaluation Can any of the following conditions of Parameters Current Ince Release Ince Ince Ince Ince Ince Ince Ince Inc	Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other Ge	Use thazarate hazarate hazarat	he following categories to assist you in determining the proper control methods for all the distribution of hazard from worker builtion of hazard with less severe one mination of hazard sekeeping site cleaned up and secured after work? S One man is a serie of the proper control methods for all the distribution of hazard with less severe one mination of hazard with less severe one mination of hazard Other Foreman:



Sub	contractor:	Superior Roofing			Job Name:	CSU – Stud	ent A	ctivity Center		
Fore	eman Name:	Julio Benitez			Task Description:	Roofing	Roofing			
Date	e:	4/17/08								
List	All the Steps of th	e Job (Use additional paper if needed)	Identify Al	II Spec	ific Hazards Found		Hov	v Will <u>You</u> Control the Haz	zards?	
1	Install iso plate	S	1 Fall	ling fro	m building		1	Safety lines		
2	Install base and			terial fa			2	Stack material securel	у	
3	Weld base she	et	3 Bur	n from	welder		3	Wear gloves and good	boots	
			\vdash				┞			
							-			
			\vdash				├			
							\vdash			
							1			
							\vdash			
Use	the Back of this F	orm to List Any Additional Steps a	and Other In	format	ion					
Haza	ard Identification Tips	;	Hazard Eva	luation	Tips			ard Control Tips		
Cor		task? Lockout/Tagout			es to assist you in a proper evaluations		hazar	ds that have been identified and evaluat ntilation of exposure area	determining the proper control methods for all the ted. Change of work methods	
Will the removal of an existing guardrail or means of fall protection be required for this			that have been				□ Iso	lation of hazard from worker		
work?	0.0	rdrail or means of fall protection be required for this	that have been i	identified?		Struck By	☐ Iso	lation of hazard from worker bstitution of hazard with less severe one mination of hazard	Good work practices	
work?	s □No re a potential fire, explosion,	rdrail or means of fall protection be required for this toxic or radioactive release hazard?	Contacting Contacting Environmen	Temperatu Electrical C ntal/Airborn	re Extremes Current De Release	Struck By Struck Against Fall/Slip/Trip Caucht In/Between	□ Iso □ Sul □ Elir	bstitution of hazard with less severe one	Good work practices	
work? Yes Is ther Yes Are the	is No re a potential fire, explosion, or No re any MSDSs that might n resent on the job site?		Contacting	Temperatu Electrical C ntal/Airborn ject/Equipm Substance	re Extremes Current le Release lenent Current Current	Struck Against	Iso Su Elir	bstitution of hazard with less severe one nination of hazard Sekeeping site cleaned up and secured after work?	Good work practices Personal protective equipment Other	
work? Yes Is ther Yes Are the	is No re a potential fire, explosion, or No re any MSDSs that might n resent on the job site?	toxic or radioactive release hazard?	Contacting Contacting Contacting Environmen Moving Obje	identified? Temperatu Electrical C ntal/Airborn ject/Equipm Substance	re Extremes Current le Release lenent Current Current	Struck Against Fall/Slip/Trip Caught In/Between Material Handling	Hou	bstitution of hazard with less severe one nination of hazard Sekeeping site cleaned up and secured after work?	Good work practices Personal protective equipment Other	
work? Yes Is there Yes Are the be preceded as the preceded	e on the position of the posit	toxic or radioactive release hazard?	Contacting Contacting Environmen Moving Obje Hazardous	identified? Temperatu Electrical C ntal/Airborn ject/Equipm Substance	re Extremes Current le Release lenent Current Current	Struck Against Fall/Slip/Trip Caught In/Between Material Handling	Hou	bstitution of hazard with less severe one nination of hazard Sekeeping site cleaned up and secured after work?	Good work practices Personal protective equipment Other	
work? Yes Is there Yes Are the be pre Yes Evac Wha	e on the position of the posit	toxic or radioactive release hazard? eed reviewed for hazardous substances that might route and assembly point?	Contacting Contacting Environmen Moving Obje Hazardous	identified? Temperatu Electrical C ntal/Airborn iect/Equipm Substance //Interference	re Extremes Current le Release lenent Current Current	Struck Against Fall/Slip/Trip Caught In/Between Material Handling	Hou	bstitution of hazard with less severe one nination of hazard Sekeeping site cleaned up and secured after work?	Good work practices Personal protective equipment Other	
work? Yes Is there Yes Are the be pre Yes Evac Wha	e on the position of the second of the secon	toxic or radioactive release hazard? eed reviewed for hazardous substances that might route and assembly point?	Contacting Contacting Fivironmen Moving Obj Struction	identified? Temperatu Electrical C ntal/Airborn iect/Equipm Substance //Interference	re Extremes Current le Release lenent Current Current	Struck Against Fall/Slip/Trip Caught In/Between Material Handling	Hou	bstitution of hazard with less severe one nination of hazard Sekeeping site cleaned up and secured after work?	Good work practices Personal protective equipment Other	
work? Yes Is there Yes Are the be pre Yes Evac Wha	e on the position of the second of the secon	toxic or radioactive release hazard? eed reviewed for hazardous substances that might route and assembly point?	Contacting Contacting Fivironmen Moving Obj Struction	identified? Temperatu Electrical C ntal/Airborn iect/Equipm Substance //Interference	re Extremes Current le Release lenent Current Current	Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other	Hou Was:	bstitution of hazard with less severe one nination of hazard Sekeeping site cleaned up and secured after work?	Good work practices Personal protective equipment Other	
work? Yes Is therefore Yes Are the be preceded Yes Evac Wha	e on the position of the second of the secon	toxic or radioactive release hazard? eed reviewed for hazardous substances that might route and assembly point?	Contacting Contacting Environmen Moving Obj Hazardous Obstruction Signatures	identified? Temperatu Electrical C ntal/Airborn iect/Equipm Substance //Interference	re Extremes Current le Release lenent Current Current	Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other	Hou Was:	bstitution of hazard with less severe one mination of hazard sekeeping site cleaned up and secured after work? NO	Good work practices Personal protective equipment Other	
work? Yes Is there Yes Are the pre Yes Evac Wha (ere a potential fire, explosion, in level a potential fire, explosion, in level any MSDSs that might not sent on the job site? In level any level at is your evacuation. So to office trailer and	toxic or radioactive release hazard? eed reviewed for hazardous substances that might route and assembly point?	Contacting Contacting Environmen Moving Obj Hazardous Obstruction Signatures	identified? Temperatu Electrical C tali/Airborn ect/Equipm Substance VInterference	re Extremes Current le Release lenent Current Current	Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other	Hou Was:	bstitution of hazard with less severe one mination of hazard sekeeping site cleaned up and secured after work? S □NO Foreman: Julio Bewitez	Good work practices Personal protective equipment Other	
work? □ Yes Is ther □ Yes Are th be pre □ Yes Evac Wha (e on the position of the second of the secon	toxic or radioactive release hazard? eed reviewed for hazardous substances that might route and assembly point?	Contacting Contacting Environmen Moving Obj Hazardous Obstruction Signatures Superintende	identified? Temperatu Electrical C tali/Airborn ect/Equipm Substance VInterference	re Extremes Current e Release tent ce	Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other Gi	Hou Was:	bstitution of hazard with less severe one mination of hazard sekeeping site cleaned up and secured after work? NO Foreman: Julio Benitez gado M	Good work practices Personal protective equipment Other	
work? □ Yes Is ther □ Yes Are th be pre □ Yes Evac Wha (ere a potential fire, explosion, in INO ere any MSDSs that might not in INO ere any MSDSs that might not in INO ere any MSDSs that might not in INO explored to the poblisher? Explored to the poblisher in INO explored to the poblish	toxic or radioactive release hazard? eed reviewed for hazardous substances that might route and assembly point?	Contacting Contacting Environmen Moving Obj Hazardous Obstruction Signatures Superintende	identified? Temperatu Electrical C tali/Airborn ect/Equipm Substance VInterference	re Extremes Current e Release tent ce	Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other Gi	Hou Was:	bstitution of hazard with less severe one mination of hazard sekeeping site cleaned up and secured after work? NO Foreman: Julio Benitez gado M	Good work practices Personal protective equipment Other	
work? Yes Is therefore Yes Are the present Yes Evac Wha C Eme Eme	re a potential fire, explosion, los	toxic or radioactive release hazard? eed reviewed for hazardous substances that might route and assembly point?	Contacting Contacting Environmen Moving Obj Hazardous Obstruction Signatures Superintende	identified? Temperatu Electrical (Intal/Airborn Estation Electrical (Intal/Airborn Electrical (Inta	re Extremes Current De Release Denent Ce Cedríc Jones	Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other Gi Robert Luús A	Hou Was:	bstitution of hazard with less severe one mination of hazard sekeeping site cleaned up and secured after work? NO Foreman: Julio Benitez gado M	Good work practices Personal protective equipment Other	

Pre-Task Plan Playbook Table of Contents

Division 1 - General Requirements

Division 2 - Site Construction

Division 3 - Concrete

Division 4 - Masonry

Division 5 - Metals

Division 6 - Wood and Plastics

Division 7 - Thermal and Moisture Protection

Division 8 - Doors and Windows

Division 9 - Finishes

Division 10 - Specialties

Division 11 - Equipment

Division 12 - Furnishings

Division 13 - Special Construction

Division 14 - Conveying Systems

Division 15 - Mechanical



	pendix r. Daily Pre-rask Safety P						
	contractor: mSD Kyle Berry e: 3/25/09			Job Name: Task Description:	UTB – TSC Steel Erection		
List	: All the Steps of the Job (Use additional paper if needed)	Ident	ify All Speci	ific Hazards Found		How	Will You Control the Hazards?
1	Install curtain wall jambs at 30'8" elevation	1	Falling ma	aterial / overhead work		1	Barricade area / 100% tie off / post fire watch
2	Install curtain wall heads at 20'8" elevation	2	Hot works	and falls		2	Fire watch, install red tape at work area and 100% tie off
3	Weld out at curtain wall locations	3	Falling sp	arks, electric shock ers and fall		3	Be alert, wear good gloves, tie off, watch before going up and down
						<u> </u>	
						-	
Use	the Back of this Form to List Any Additional Steps						
	ard Identification Tips	Hazar	d Evaluation	Tips			ard Control Tips
Cor Ot Will the	ne removal of an existing guardrail or means of fall protection be required for this	that hav		es to assist you in a proper evaluation Can any of the following conditions of	cur with the hazards	hazard □Ver □Isol ■Sub	the following categories to assist you in determining the proper control methods for all the stath have been identified and evaluated. It it it it it it it is it it is
work?			tacting Temperatu	ro Evtromos		∥ Π Elin	nination of hazard I I Other
☐ Yes	s □ No re a potential fire, explosion, toxic or radioactive release hazard?	📲 🗖 Con	tacting Temperatu tacting Electrical C ironmental/Airborn	Current 🖸 S	Struck By Struck Against all/Slip/Trip		Other Other
☐ Yes Is ther ☐ Yes	s	☐ Con ☐ Env ☑ Mov	tacting Electrical C ironmental/Airborn ring Object/Equipm	Current S S S S S S S S S S S S S S S S S S S	struck Against all/Slip/Trip aught In/Between		sekeeping
☐ Yes	re a potential fire, explosion, toxic or radioactive release hazard? No were any MSDSs that might need reviewed for hazardous substances that might essent on the job site?	Con Env Mov Haz	tacting Electrical C ironmental/Airborn	Current S S se Release S F nent S C	truck Against all/Slip/Trip	Hou	sekeeping ite cleaned up and secured after work?
☐ Yes Is ther ☐ Yes Are the be pre ☐ Yes	re a potential fire, explosion, toxic or radioactive release hazard? No were any MSDSs that might need reviewed for hazardous substances that might essent on the job site?	Con Env Mov Haz	tacting Electrical C ironmental/Airborn ing Object/Equipn ardous Substance truction/Interferen	Current S S se Release S F nent S C	struck Against all/Slip/Trip Caught In/Between Material Handling	Hous Was s	sekeeping ite cleaned up and secured after work?
☐ Yes Is ther ☐ Yes Are the be pre ☐ Yes Evac What	s	□ Cor □ Env ☑ Mov ☑ Haz □ Obs	tacting Electrical C ironmental/Airborn ing Object/Equipn ardous Substance truction/Interferen	Current S S se Release S F nent S C	struck Against all/Slip/Trip Caught In/Between Material Handling	Hous Was s	sekeeping ite cleaned up and secured after work?
☐ Yes Is ther ☐ Yes Are the be pre ☐ Yes Evac What	s	□ Cor □ Env ☑ Mov ☑ Haz □ Obs	tacting Electrical (ironmental/Airborn ing Object/Equipm ardous Substance truction/Interferen- tures	Current S S se Release S F nent S C	truck Against all/Slip/Trip aught In/Between faterial Handling other	Hous Was s ⊠YEs	sekeeping ite cleaned up and secured after work?
☐ Yes Is there ☐ Yes Are the pre ☐ Yes Evac What	s	Con Env Mov Mov Date Haz	tacting Electrical (ironmental/Airborn ing Object/Equipm ardous Substance truction/Interferen- tures	Durrent S S S S S S S S S S S S S S S S S S S	truck Against all/Slip/Trip aught In/Between faterial Handling other	Hous Was s ⊠YEs	sekeeping ite cleaned up and secured after work?
□ Yes Is ther □ Yes Are the pre □ Yes Evac What	re a potential fire, explosion, toxic or radioactive release hazard? No neare any MSDSs that might need reviewed for hazardous substances that might sesent on the job site? No cuation Route It is your evacuation route and assembly point? Parking lot	Corner Co	tacting Electrical (irronmental/Airborn irronmental/Airborn irronm	Eurent S S S S S S S S S S S S S S S S S S S	truck Against all/Slip/Trip aught In/Between faterial Handling other	Was s	ite cleaned up and secured after work? One of the cleaned up and secured after work? One of the cleaned up and secured after work?
□ Yes Is ther □ Yes Are the pre □ Yes Evac What	re a potential fire, explosion, toxic or radioactive release hazard? No sere any MSDSs that might need reviewed for hazardous substances that might essent on the job site? No cuation Route at is your evacuation route and assembly point? Parking lot	Corner Co	tacting Electrical (irronmental/Airborn irronmental/Airborn irronm	Eurrent S S S S S S S S S S S S S S S S S S S	truck Against all/Slip/Trip aught In/Between faterial Handling ther	Hous Was s ⊠YEs	Sekeeping ite cleaned up and secured after work? Oreman: Lyle Avalez
□ Yes Is ther □ Yes Are the pre □ Yes Evac What	re a potential fire, explosion, toxic or radioactive release hazard? In No In No In No In No In No In I	Corner Co	tacting Electrical (irronmental/Airborn irronmental/Airborn irronm	Eurent S S S S S S S S S S S S S S S S S S S	truck Against iall/Slip/Trip iau/Slip/Trip i	Hous Was s ⊠YEs	Sekeeping ite cleaned up and secured after work? Oreman: Lyle Avalez



Apı	oendix F: Da	ily Pre-Task Safety Pl	an					
Sub	contractor:	Jamco			Job Name:	BCBS		
	eman Name:	Bill Browder			Task Description:	Glaziers		
Date	e:							
List	All the Steps of the	Job (Use additional paper if needed)	lden	ify All Speci	ific Hazards Found	"	Hov	Will <u>You</u> Control the Hazards?
1	Punch		1	Fall			1	Life line
2	Glaze #1		2	Fall / cut			2	Life line / gloves
3	Glaze rec		3	Cut			3	Gloves
_			-				-	
			-					
			\vdash					
	the Back of this Fo	orm to List Any Additional Steps a	and Oth	ner Informati	ion			
							· —	
	ard Identification Tips		Haza	rd Evaluation	Tips			ard Control Tips
What Cor Of Will the work?	permits are required for this ta nfined Space ☐Hot Work ☐L ther: e removal of an existing guard		Use the that had that had	e following categori ve been identified. ve been identified?	es to assist you in a proper evaluatio Can any of the following conditions of	occur with the hazards	Use the hazard Ver	ne following categories to assist you in determining the proper control methods for all the ds that have been identified and evaluated. Itiliation of exposure area idition of hazard from worker Good work practices identified by the stitution of hazard with less severe one Personal protective equipment
What Cor Of Will the work?	permits are required for this ta nfined Space ☐ Hot Work ☐ L ther: ue removal of an existing guard s ☐ No	ockout/Tagout drail or means of fall protection be required for this	Use the that har that har	e following categori ve been identified. ve been identified? ntacting Temperatu ntacting Electrical (es to assist you in a proper evaluation Can any of the following conditions or Extremes	Struck By Struck Against	Use the hazard Ver Isol	ne following categories to assist you in determining the proper control methods for all the ds that have been identified and evaluated. It is that have been identified and evaluated and
What Cor Cor Will the work?	permits are required for this ta fifined Space Hot Work L ther:	ockout/Tagout drail or means of fall protection be required for this exict or radioactive release hazard?	Use the that har that har Cor	e following categori ve been identified. ve been identified? ntacting Temperatu tacting Electrical O irronmental/Airborn ving Object/Equipn	es to assist you in a proper evaluation Can any of the following conditions or Extremes Current Berelease	Struck By Struck Against Fall/Slip/Trip Caught In/Between	Use the hazard Ver Isol	ne following categories to assist you in determining the proper control methods for all the ds that have been identified and evaluated. Itiliation of exposure area idition of hazard from worker Good work practices identified by the stitution of hazard with less severe one Personal protective equipment
What Cor Cor Will the work? Yes Is there Yes	permits are required for this tanfined Space	ockout/Tagout drail or means of fall protection be required for this	Use the that har that har Cor	e following categori ve been identified. ve been identified? ntacting Temperatu ntacting Electrical C ironmental/Airborn	es to assist you in a proper evaluation Can any of the following conditions or Extremes Turrent Belease Bel	Struck By Struck Against Fall/Slip/Trip	Use the hazard Ver Isol Substitute House	ne following categories to assist you in determining the proper control methods for all the das that have been identified and evaluated. It is that have been identified and evaluated. Change of work methods alation of hazard from worker soltitution of hazard with less severe one inination of hazard Sekeeping ittel cleaned up and secured after work?
What Cor Of Will th work? Yes Is there Yes Are th be pre	permits are required for this tanfined Space	ockout/Tagout drail or means of fall protection be required for this exict or radioactive release hazard?	Use the that har that har Cor	e following categori ve been identified. ve been identified? ntacting Temperatu ntacting Electrical (irronmental/Airborn ving Object/Equipm tardous Substance	es to assist you in a proper evaluation Can any of the following conditions or Extremes Turrent Belease Bel	Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling	Use the hazard Ver I so I so I sut	ne following categories to assist you in determining the proper control methods for all the das that have been identified and evaluated. It is that have been identified and evaluated. Change of work methods alation of hazard from worker soltitution of hazard with less severe one inination of hazard Sekeeping ittel cleaned up and secured after work?
What Cor	permits are required for this tanfined Space Hot Work Lither: te removal of an existing guard to No re a potential fire, explosion, to make the second of the second	ockout/Tagout drail or means of fall protection be required for this exict or radioactive release hazard?	Use the that har that har Cor	e following categori ve been identified. ve been identified? ntacting Temperatu stacting Electrical (irronmental/Airborn ing Object/Equipn tardous Substance struction/Interferentitures	es to assist you in a proper evaluation Can any of the following conditions or Extremes Turrent Belease Bel	Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling	Use the hazard Ver I so I so I sut	ne following categories to assist you in determining the proper control methods for all the das that have been identified and evaluated. It is that have been identified and evaluated. Change of work methods alation of hazard from worker soltitution of hazard with less severe one inination of hazard Sekeeping ittel cleaned up and secured after work?
What Cor	permits are required for this tanfined Space Hot Work Lither: the removal of an existing guard to No t	ockout/Tagout drail or means of fall protection be required for this exic or radioactive release hazard? ed reviewed for hazardous substances that might	Use the that har that har that har Cool Cool Hoo	e following categori ve been identified. ve been identified? ntacting Temperatu ntacting Electrical (irronmental/Airborn ing Object/Equipm cardous Substance struction/Interferen- itures	es to assist you in a proper evaluation Can any of the following conditions of the Extremes Current Release Rent Rent Release Release Rent Release Release Rent Release Release Release Rent Release R	scrur with the hazards Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other	Use the hazarr Ver V	ne foliowing categories to assist you in determining the proper control methods for all the ds that have been identified and evaluated. Itiliation of exposure area lation of hazard from worker solitution of hazard with less severe one inination of hazard Sekeeping site cleaned up and secured after work?
What Cor	permits are required for this tanfined Space Hot Work Liher: Le removal of an existing guard Le removal of an existing such as a second of a secon	ockout/Tagout drail or means of fall protection be required for this exic or radioactive release hazard? ed reviewed for hazardous substances that might	Use the that har that har Cor	e following categori ve been identified. ve been identified? ntacting Temperatu ntacting Electrical (irronmental/Airborn ing Object/Equipm cardous Substance struction/Interferen- itures	es to assist you in a proper evaluation Can any of the following conditions or Extremes Furrent Parent Par	scrur with the hazards Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other	Use the hazarr Ver V	ne following categories to assist you in determining the proper control methods for all the das that have been identified and evaluated. It is that have been identified and evaluated. Change of work methods alation of hazard from worker soltitution of hazard with less severe one inination of hazard Sekeeping ittel cleaned up and secured after work?
What Core Core Core Core Core Core Core Core	permits are required for this tanfined Space Hot Work Liner: the removal of an existing guard a No re a potential fire, explosion, to a No ere any MSDSs that might necessart on the job site? a No cuation Route t is your evacuation route Stairs / parking	ockout/Tagout drail or means of fall protection be required for this exic or radioactive release hazard? ed reviewed for hazardous substances that might coute and assembly point?	Use the that har that har that har that har Cool Cool Haz	e following categori ve been identified. ve been identified? ntacting Temperatu ntacting Electrical (irrionmental/kirborn ving Object/Equipn cardous Substance struction/Interferent tures	es to assist you in a proper evaluation Can any of the following conditions of the Extremes Current Release Rent Rent Release Release Rent Release Release Rent Release Release Release Rent Release R	scrur with the hazards Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other	Use the hazarr Ver V	ne foliowing categories to assist you in determining the proper control methods for all the ds that have been identified and evaluated. Itiliation of exposure area lation of hazard from worker solitution of hazard with less severe one inination of hazard Sekeeping site cleaned up and secured after work?
What Core Core Core Core Core Core Core Core	permits are required for this tanfined Space Hot Work Lither: le removal of an existing guard le rea potential fire, explosion, to le a potential fire, explosion, to le le a potential fire, explosion, to le le a potential fire, explosion, to le l	ockout/Tagout drail or means of fall protection be required for this exic or radioactive release hazard? ed reviewed for hazardous substances that might	Use the that har that har that har that har Cool Cool Haz	e following categori ve been identified. ve been identified? ntacting Temperatu ntacting Electrical (irronmental/Airborn ing Object/Equipm cardous Substance struction/Interferen- itures	es to assist you in a proper evaluation Can any of the following conditions of the Extremes Current Release Rent Rent Release Release Rent Release Release Rent Release Release Release Rent Release R	scrur with the hazards Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other	Use the hazarr Ver V	ne foliowing categories to assist you in determining the proper control methods for all the ds that have been identified and evaluated. Itiliation of exposure area lation of hazard from worker solitution of hazard with less severe one inination of hazard Sekeeping site cleaned up and secured after work?
What Coronal C	permits are required for this tanfined Space Hot Work Lither: le removal of an existing guard le rea potential fire, explosion, to le rea potential fire, explosion, to le reany MSDSs that might necessed to the job site? So No suation Route It is your evacuation route Stairs / parking rgency Numbers rgency Phone: 555- rgency Radio: 7	ockout/Tagout drail or means of fall protection be required for this exic or radioactive release hazard? ed reviewed for hazardous substances that might coute and assembly point?	Use the that har that har that har that har Cool Cool Haz	e following categori ve been identified. ve been identified? ntacting Temperatu ntacting Electrical (irrionmental/kirborn ving Object/Equipn cardous Substance struction/Interferent tures	es to assist you in a proper evaluation Can any of the following conditions of the Extremes Current Release Rent Rent Release Release Rent Release Release Rent Release Release Release Rent Release R	scrur with the hazards Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other	Use the hazarr Ver V	ne foliowing categories to assist you in determining the proper control methods for all the ds that have been identified and evaluated. Itiliation of exposure area lation of hazard from worker solitution of hazard with less severe one inination of hazard Sekeeping site cleaned up and secured after work?
What Core Core Core Core Core Core Core Core	permits are required for this tanfined Space Hot Work Lither: le removal of an existing guard le rea potential fire, explosion, to le rea potential fire, explosion, to le reany MSDSs that might necessent on the job site? le No suation Route t is your evacuation route Stairs / parking rgency Numbers rgency Phone: 555- rgency Radio: 7	ockout/Tagout drail or means of fall protection be required for this exic or radioactive release hazard? ed reviewed for hazardous substances that might coute and assembly point?	Use the that har that har that har that har Cool Cool Haz	e following categori ve been identified. ve been identified? ntacting Temperatu ntacting Electrical (irrionmental/kirborn ving Object/Equipn cardous Substance struction/Interferent tures	es to assist you in a proper evaluation Can any of the following conditions of the Extremes Current Release Rent Rent Release Release Rent Release Release Rent Release Release Release Rent Release R	scrur with the hazards Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other	Use the hazarr Ver V	ne foliowing categories to assist you in determining the proper control methods for all the ds that have been identified and evaluated. Itiliation of exposure area lation of hazard from worker solitution of hazard with less severe one inination of hazard Sekeeping site cleaned up and secured after work?



	contractor: man Name: :	Albert W 3/17/09			Job Name: Task Description:	W School Hang / insta	ll hard	dware on steel doors in masonry openings		
List	All the Steps of the J	ob (Use additional paper if needed)	Ident	ify All Speci	fic Hazards Found		How Will You Control the Hazards?			
1	1 Drill/tap holes in top of frame for hardware				shavings cause burns t severe eye injuries	o skin and	Use arm protection, button shirt completely so shavings don't burn upper body, use eye protection with side shields. Full face shield will work best. Position body to the side of work as much as possible.			
2 Using electric drill / tools			2	Electric sh	nock		2	Ensure that GFIC boxes are used and that they have been tested (push the test button several times). Inspect cords for damage and/or missing ground pins		
3	Using forklift to bring doors from trailer to the building			Untrained shifting	operator, uneven terrai	n and load	3	Ensure that our operator has been trained on this specific type of forklift. Complete our daily forklift inspection. We will secure the load with a ratchet strap and we will have a designated spotter to keep other employees safe.		
	<u> </u>						\vdash			
Use	the Back of this Forn	n to List Any Additional Steps a	and Oth	ner Informati	on					
	rd Identification Tips			rd Evaluation ¹			Haza	ard Control Tips		
□ Con			Use the following categories to assist you in a proper evaluation of all the hazards that have been identified. Can any of the following conditions occur with the hazar that have been identified?			cur with the hazards truck By	Use the following categories to assist you in determining the proper control methods for all the hazards that have been identified and evaluated. Ventilation of exposure area Isolation of hazard from worker Substitution of hazard with less severe one Elimination of hazard Under the proper control methods for all the hazard of work methods of work methods of work practices. Good work practices Personal protective equipment Other			
Is then	e a potential fire, explosion, toxic	or radioactive release hazard?	☐ Env	ntacting Electrical C vironmental/Airborn	e Release	truck Against all/Slip/Trip	Housekeeping			
Are the		reviewed for hazardous substances that might	☐ Haz	ving Object/Equipm zardous Substance struction/Interference	⊠ M	aught In/Between laterial Handling ther	Was site cleaned up and secured after work? ■YES ■NO			
Evac	uation Route		Signa	itures						
_F	What is your evacuation route and assembly point? Follow Skanska's plan that is posted throughout the site. The trailer compound is the meeting and headcount area			intendent:	Albert W.	Ge	eneral F	Foreman:		
	gency Numbers		ĺ	_						
	• •	XX-XXXX	Crew	Members:						
Emer	Emergency Radio:			_						
Fire:	911			_						
				_						

Pre-Task Plan Playbook Table of Contents

Division 1 - General Requirements

Division 2 - Site Construction

Division 3 - Concrete

Division 4 - Masonry

Division 5 - Metals

Division 6 - Wood and Plastics

Division 7 - Thermal and Moisture Protection

Division 8 - Doors and Windows

Division 9 - Finishes

Division 10 - Specialties

Division 11 - Equipment

Division 12 - Furnishings

Division 13 - Special Construction

Division 14 - Conveying Systems

Division 15 - Mechanical



App	endix F: Daily	y Pre-Task Safety Pl	an								
Sub	contractor:	Rosing			Job Name:	Office Ren	nodel				
Fore	man Name:	Danny Trim			Task Description:	Paint perin	neter of	fices			
Date	:	3/26/09			-						
List	All the Steps of the Jo	ob (Use additional paper if needed)	Ident	ify All Spec	ific Hazards Found			How Will <u>You</u> Control the Hazards?			
1	Prime walls 1 Trip haz			Trip hazaı	rd with bucket		1	Keep paint bucket close to wall out of foot traffic			
2	Cut in	t in 2 Working			off of scaffolding/falls		2	Lock wheels on painters scaffold. Do not walk scaffold while painting.			
3	Finish paint		3	Paint spla	tters getting into eyes		3	Use eye protection during all phases to keep paint out of eyes.			
-							+				
							+				
_							\perp				
<u> </u>							+				
Use	the Back of this Form	to List Any Additional Steps a	nd Oth	d Other Information							
	rd Identification Tips		_	Hazard Evaluation Tips Hazard Control Tips							
□ Con	ermits are required for this task? fined Space □ Hot Work □ Locko er: _Proper scaffold use removal of an existing guardrail □ No	out/Tagout or means of fall protection be required for this	Use the following categories to assist you in a proper evaluation of all the hazards that have been identified. Can any of the following conditions occur with the hazards that have been identified?			cur with the hazards	Use the following categories to assist you in determining the proper control methods for all the hazards that have been identified and evaluated. Ventilation of exposure area Change of work methods Solution of hazard from worker Good work practices Elimination of hazard with less severe one Elimination of hazard				
Is there	a potential fire, explosion, toxic	or radioactive release hazard?	☐ Env	ntacting Electrical C rironmental/Airborn ving Object/Equipm	ie Release	truck Against all/Slip/Trip aught In/Between	Hous	Housekeeping			
Are the	re any MSDSs that might need re sent on the job site?	eviewed for hazardous substances that might	☐ Haz	ardous Substance struction/Interferen		faterial Handling	Was site cleaned up and secured after work? ■ YES ■ NO				
	uation Route		Signa	tures							
What	is your evacuation route	e and assembly point?	Super	intendent:							
_S	ame as job posting										
_			Foren	nan:	Danny Trim		General F	oreman:			
Emer	gency Numbers										
Emer	gency Numbers										



App	pendix F: Daily	/ Pre-Task Safety Pl	.an									
Sub	contractor:	Marek Interior Systems			Job Name:	Blue Cross	Blue S	Shield				
Fore	man Name:	Martin Martinez			Task Description:	Interior Buil	d Out					
Date	:	3/16/09										
List	All the Steps of the Jo	b (Use additional paper if needed)	Identify All Specific Hazards Found				How Will You Control the Hazards?					
1	Shoot track			Hearing a	nd eye hazard		1	Wear face shield, safety glasses, ear plugs				
2				Back strai			2	Stretch and flex exercise				
3				Eye, hand			3	Gloves worn, proper lifting procedure				
4					back strains		4	Gloves worn, proper lifting procedure				
5	` '			Fall hazar	****		5	Must wear safety harness and tie off!				
6	Finishing columns		6	Glass cra			6	Have crates moved				
7	Installing grid and		7	Holes in a	ccess floor		7	Schedule work away from cones or perimeters				
8	No eating, drinking		-				-					
	bathrooms in building						+					
Haa	the Book of this Form	to List Any Additional Steps a	nd 0th	or Informati	lan							
	rd Identification Tips	to List Any Additional Steps a	_	Hazard Evaluation Tips Hazard Control Tips								
What particle Con Ot Will the work?	ermits are required for this task? fined Space ☐Hot Work ☐Lockd ner: e removal of an existing guardrail	out/Tagout or means of fall protection be required for this	Use the that hav that hav	following categori	es to assist you in a proper evalu Can any of the following conditio		Use the hazard Ver	ne following categories to assist you in determining the proper control methods for all the ds that have been identified and evaluated. It is that have been identified and evaluated and evaluated. It is that have been identified and evaluated and e				
	□ No e a potential fire, explosion, toxic of	or radioactive release hazard?	Cor	ntacting Electrical C rironmental/Airborn	Current e Release	Struck Against Fall/Slip/Trip		sekeeping				
	ere any MSDSs that might need re	eviewed for hazardous substances that might	☐ Haz	ving Object/Equipm cardous Substance struction/Interferen		☐ Caught In/Between ☐ Material Handling ☐ Other		site cleaned up and secured after work?				
Evac	uation Route		Signa	tures								
Wha	is your evacuation route	e and assembly point?										
	learest safe exit from be	uilding	Super	intendent:	Will Perkins							
	leet at Marek container	box										
			Foren	nan:	Martín Martínez	G	eneral F	oreman:				
Eme	rgency Numbers		ļ									
Eme	gency Phone: 411		Crew	Members:								
Eme	gency Radio: Channe	el 1		_								
Fire:												
	Fire:											



App	pendix F: Daily Pre-Task Safety P	an						
	contractor: man Name: Pablo Lucio 4/1/09			Job Name: Task Description:	Music Buildir Interior frami		nsulation and sheetrock	
List	All the Steps of the Job (Use additional paper if needed)	lden	ify All Speci	fic Hazards Found		Hov	v Will <u>You</u> Control the Hazards?	
1 2 3 4 5 6 7	Metal stud framing Shop saw cutting stud Hilti 120 pinning down track Wood blocking at stairs Scissor lift Insulation Clean up	1 2 3 4 5 6 7	Shard edg Metal dus Loud nois Wood dus Right area Fly glass Stud and	t and loud noise e st		1 2 3 4 5 6 7	Gloves Face shield and ear plugs Ear plugs Face mask Careful Face mask Trash dumpster	
	the Back of this Form to List Any Additional Steps a	_						
What p Con Ottl Will the work? Yes Is then Yes Are the	e removal of an existing guardrail or means of fall protection be required for this No e a potential fire, explosion, toxic or radioactive release hazard? No ere any MSDSs that might need reviewed for hazardous substances that might sent on the job site?	Use the following categories to assist you in a proper evaluation of all the hazards that have been identified. Can any of the following conditions occur with the hazards that have been identified? Contacting Temperature Extremes				Use the following categories to assist you in determining the proper control methods for all the hazards that have been identified and evaluated. □ Ventilation of exposure area □ Isolation of hazard from worker □ Substitution of hazard with less severe one □ Elimination of hazard □ Other Housekeeping Was site cleaned up and secured after work? □ YES □ NO		
Evac	uation Route	Signa	tures					
_	ate	Super	intendent:	Pablo Lucío	Ge	neral F	Foreman:	
	rgency Numbers rgency Phone: 911	Crew	Members:					
Emer	rgency Radio:		_					
Other	r: Call your safety person		_	Use the Back of this Fo	rm to List Any A	dditic	onal Steps and Other Information	



App	endix F: Dail	y Pre-Task Safety Pl	an									
Subo	contractor:	Schnurr Inc.			Job Name:	St. Davids 2 nd Floor Renovation						
	man Name:	Mike Hennigar			Task Description:	Tape and Flo	oat T	emporary Walls				
Date	:	4/3/09										
List	All the Steps of the J	Ob (Use additional paper if needed)	Identify All Specific Hazards Found				How Will You Control the Hazards?					
1	Tape and Float		2	Slip, trip, t	fall from wet mud		1	Use drop cloth, clean up immediately				
							_					
							\vdash					
	 	4 - 1 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -			·							
_	the Back of this Forr	n to List Any Additional Steps a	$\overline{}$	Hazard Evaluation Tips Hazard Control Tips								
What p	ermits are required for this task' fined Space ☐Hot Work ☐Lock ner: e removal of an existing guardrai		Use the following categories to assist you in a proper evaluation of all the hazards that have been identified. Can any of the following conditions occur with the hazards that have been identified? □ Contacting Temperature Extremes □ Struck By				Use the following categories to assist you in determining the proper control methods for all the hazards that have been identified and evaluated.					
	e a potential fire, explosion, toxic	or radioactive release hazard?	☐ Env	ntacting Electrical C ironmental/Airborn ving Object/Equipm	e Release	Struck Against Fall/Slip/Trip Caught In/Between	Housekeeping					
Are the	ere any MSDSs that might need sent on the job site?	reviewed for hazardous substances that might	☐ Haa	ardous Substance struction/Interferen	<u> </u>	Material Handling Other	veen					
Evac	uation Route		Signa	tures								
_	is your evacuation rou	te and assembly point?	Super	intendent:	Míke Hennígar	Ge	neral f	Foreman:				
Emer	gency Numbers			_								
		97-0195	Crew	Members:								
Emer	gency Radio:			_								
Fire:				_								
Other	:				Use the Back of this Fo	rm to List Any A	dditic	onal Steps and Other Information				



App	endix F: Dail	y Pre-Task Safety Pl	an							
	contractor:	Marek Bros Systems Ed Cheney			Job Name:	St. David Re		ation rooms (Install Trim)		
Date	man Name: :	4/3/09			Task Description:	Opgrade par	Jent 1	Tooms (install Thin)		
List	All the Steps of the J	ob (Use additional paper if needed)	ldent	fy All Speci	ific Hazards Found		How Will <u>You</u> Control the Hazards?			
1	Install metal stud	d framing 1 Use powd screwgun			ler activated fasteners	and	1	Safety glasses, gloves		
2	Clean work area	daily	2	Trash crea	ates tripping hazard		2	Clean work area		
							\vdash			
			\vdash				├			
			\vdash				<u> </u>			
Hee	the Book of this Form	n to List Any Additional Steps a	nd Oth	ar Informati	ion					
	rd Identification Tips	ii to List Ally Additional Steps a		d Evaluation			Haz	zard Control Tips		
What p	ermits are required for this task fined Space ☐ Hot Work ☐ Lock er:		Use the that have that have	following categorie e been identified. e been identified? acting Temperatu	es to assist you in a proper evaluatio Can any of the following conditions or	occur with the hazards Struck By	Use t hazar ■ Ve □ Iso □ Su	the following categories to assist you in determining the proper control methods for all the ards that have been identified and evaluated. entillation of exposure area solation of hazard from worker ubstitution of hazard with less severe one limination of hazard Change of work methods Change of work practices Good work practices Personal protective equipment Other		
Is there	e a potential fire, explosion, toxic	or radioactive release hazard?	☐ Envi	acting Electrical C ronmental/Airborn ing Object/Equipm	e Release	Struck Against Fall/Slip/Trip Caught In/Between	Hou	usekeeping		
	sent on the job site?	reviewed for hazardous substances that might	☐ Haza	ardous Substance ruction/Interference	6	Material Handling Other	Was site cleaned up and secured after work? ☑ YES □NO			
Evac	uation Route		Signat	ures						
	is your evacuation rou xit down to first floor a	te and assembly point? itrium	Superi	ntendent:	Ed Cheney					
_			Forem	an:	Ernest Canales	Ge	neral f	Foreman:		
Emer	gency Numbers			_						
Emer	gency Phone: 911		Crew I	_	S. Maya	Domín	igo Es	stevan Julío Ortíz		
	gency Radio:				John Quínn					
Fire:				_						
Other					Use the Back of this Fo	rm to List Any A	dditio	ional Steps and Other Information		



ԴԻ	pendix F: Daily Pre-Task Safety P	lan						
	marek Bros Systems Ed Cheney 4/6/09			Job Name: Task Description:	St. David Re		tion partitions / install metal framing / install sheetrock	
List	All the Steps of the Job (Use additional paper if needed)	Identify	All Speci	fic Hazards Found	How Will You Control the Hazards?			
1	Install plastic barrier	stall plastic barrier 1 Lift o			r	1	Be alert as to potential above ceiling hazards	
2	Metal top track				35' ladder	2	Wear gloves handing sharp material, use ladder in proper manner	
3	Install and erect metal studs			e sharp edges		3	Use proper PPE	
4	Shoot down metal track		Sharp edg			4	Use proper PPE	
5	Install sheetrock	5 H	leavy ma	terial, screwgun		5	Handle material in proper manner	
						\vdash		
Use	the Back of this Form to List Any Additional Steps	and Other	Informati	on				
	ard Identification Tips	Hazard E	valuation 1	Tips		-	ard Control Tips	
☐ Con	permits are required for this task? nfined Space ☐ Hot Work ☐ Lockout/Tagout ther:		een identified.	es to assist you in a proper evaluation Can any of the following conditions on		hazard Ver	the following categories to assist you in determining the proper control methods for all the stath have been identified and evaluated. It is that have been identified and evaluated. It is that the state of the sta	
	ne removal of an existing guardrail or means of fall protection be required for this	that have be	ting Temperatu		Struck By	Sub	stitution of hazard with less severe one initiation of hazard with less severe one initiation of hazard	
Will the work? Yes	er emoval of an existing guardrail or means of fall protection be required for this s S No re a potential fire, explosion, toxic or radioactive release hazard?	that have be Contacti Contacti Environn	ting Temperatur ting Electrical C mental/Airborn	Current S e Release F	truck Against all/Slip/Trip	□ Sub ■ Elin	stitution of hazard with less severe one	
Will the work? Yes Is ther Yes Are the	the removal of an existing guardrail or means of fall protection be required for this is Solon No. The a potential fire, explosion, toxic or radioactive release hazard? The solon No. The rere any MSDSs that might need reviewed for hazardous substances that might seen ton the job site?	that have be Contacti Contacti Environn Moving (Hazardo	ting Temperatu	current Se Release Se Release Se	struck Against all/Slip/Trip Caught In/Between Material Handling	□ Sub ■ Elin	stitution of hazard with less severe one innation of hazard	
Will the work? Yes Is ther Yes Are the be pre	the removal of an existing guardrail or means of fall protection be required for this is Solon No. The a potential fire, explosion, toxic or radioactive release hazard? The solon No. The rere any MSDSs that might need reviewed for hazardous substances that might seen ton the job site?	that have be Contacti Contacti Environn Moving (Hazardo	ting Temperatur ting Electrical C mental/Airborn Object/Equipm ous Substance tion/Interference	current Se Release Se Release Se	struck Against all/Slip/Trip Caught In/Between Material Handling	□ Sub ■ Elin Hous Was s	stitution of hazard with less severe one innation of hazard	
Will the work? Yes Is ther Yes Are the be pre Yes Evace	the removal of an existing guardrail or means of fall protection be required for this is Solon No. The a potential fire, explosion, toxic or radioactive release hazard? The solon No.	that have be Contacti Environn Moving of Hazardo Obstruct Signature	ting Temperaturing Electrical Comental/Airborn Object/Equipm ous Substance etion/Interferences	Ed Cheney	itruck Against aul/Silp/Trip Jaught In/Between faterial Handling other	House Was s	sekeeping ite cleaned up and secured after work?	
Will the work? Yes Is ther Yes Are the be pre Yes Evac What	the removal of an existing guardrail or means of fall protection be required for this is No re a potential fire, explosion, toxic or radioactive release hazard? In No sere any MSDSs that might need reviewed for hazardous substances that might essent on the job site? In No suation Route It is your evacuation route and assembly point? Exit down to first floor atrium	that have be Contacti Contacti Environ Moving (Hazardo Obstruct	ting Temperaturing Electrical Comental/Airborn Object/Equipm ous Substance etion/Interferences	Current S e Release F ent S ce S	itruck Against aul/Silp/Trip Jaught In/Between faterial Handling other	House Was s	stitution of hazard with less severe one innation of hazard	
Will the work? Yes Is there Yes Are the pere Yes Evac What	the removal of an existing guardrail or means of fall protection be required for this is in the control of the	that have be Contacti Contacti Privioni Moving of Hazardo Obstruct Signature Superinte Foreman:	ting Temperaturing Electrical Comental/Airborn Object/Equipm ous Substance tition/Interferences	Ed Cheney Ernest Canales	itruck Against all/Slip/Trip laught In/Between faterial Handling other	House	sekeeping ite cleaned up and secured after work? Solutions ite cleaned after work?	
Will the work? Yes Is ther Yes Are the be pre Yes Evac What Emel	the removal of an existing guardrail or means of fall protection be required for this is in the control of the	that have be Contacti Environn Moving of Hazardo Obstruct Signature	ting Temperaturing Electrical Comental/Airborn Object/Equipm ous Substance ction/Interferences endent: : : : : : : : : : : : :	Ed Cheney Ernest Canales S. Maya	itruck Against aul/Silp/Trip Jaught In/Between faterial Handling other	House	sekeeping ite cleaned up and secured after work? Solutions ite cleaned after work?	
Will the work? Yes Is ther Yes Are the be pre Yes Evac What Emel	the removal of an existing guardrail or means of fall protection be required for this is in the control of the	that have be Contacti Contacti Privioni Moving of Hazardo Obstruct Signature Superinte Foreman:	ting Temperaturing Electrical Comental/Airborn Object/Equipm ous Substance ction/Interferences endent: : : : : : : : : : : : :	Ed Cheney Ernest Canales	itruck Against all/Slip/Trip laught In/Between faterial Handling other	House	sekeeping ite cleaned up and secured after work? Solutions ite cleaned after work?	
Will the work? Yes Is ther Yes Are the be pre Yes Evac What Emel	the removal of an existing guardrail or means of fall protection be required for this is in the control of the	that have be Contacti Contacti Privioni Moving of Hazardo Obstruct Signature Superinte Foreman:	ting Temperaturing Electrical Comental/Airborn Object/Equipm ous Substance ction/Interferences endent: : : : : : : : : : : : :	Ed Cheney Ernest Canales S. Maya	itruck Against all/Slip/Trip laught In/Between faterial Handling other	House	sekeeping ite cleaned up and secured after work? Solutions ite cleaned after work?	



Appendix E. Daily Pro-Tack Safety Plan

יאי.	Jenaix I. Dait	Pre-Task Safety Pt	un							
	contractor: eman Name: e:	Jake Marshall LLC Randy Long			Job Name: Task Description:			ed painting rupture disc for piping. Grouted CHW s. Labeled RTU's piping and finish all valve tagging		
List	All the Steps of the Jo	Db (Use additional paper if needed)	Identify All Specific Hazards Found				How Will You Control the Hazards?			
1	Housekeeping and	general work	1 Slips/trips/falls				1	Keep area clean/organize stay alert		
2	2 Material handling 2 Cuts/at			Cuts/abra	sions/misuse		2	Proper PPE/ extra caution when cutting and handling material		
3				Falls			3	Proper use of ladder/ tie off if needed/ no standing about the second rung		
4				Cuts/burn	s/pinches		4	PPE/ stay alert/ MSDS		
5	Soldering copper		5	burns			5	PPE/ Hot work permit and fire extinguisher nearby		
							_			
							-			
_							\vdash			
<u> </u>			_				-			
Hea	the Back of this Form	to List Any Additional Steps a	nd Oth	or Informati	ion					
	ard Identification Tips	to List Ally Additional Steps a	Hazard Evaluation Tips Hazard Control Tips							
What p	permits are required for this task? Ifined Space ☑ Hot Work ☑ Locko her: e removal of an existing guardrail	out/Tagout or means of fall protection be required for this	Use the following categories to assist you in a proper evaluation of all the hazards that have been identified. Can any of the following conditions occur with the hazard that have been identified?				Use the following categories to assist you in determining the proper control methods for all the hazards that have been identified and evaluated. Ventilation of exposure area			
Is ther	e a potential fire, explosion, toxic	or radioactive release hazard?	☐ Env	ntacting Electrical C rironmental/Airborn ving Object/Equipm	e Release	Struck Against Fall/Slip/Trip Caught In/Between	Housekeeping			
Are the	ere any MSDSs that might need re sent on the job site?	eviewed for hazardous substances that might	☐ Haz	zardous Substance struction/Interference		Material Handling Other	etween			
	uation Route		Signa	tures						
_	t is your evacuation route	e and assembly point?	- 3					· · ·		
	- Bldg. – roundabout Sl	* '	Super	intendent:						
_	otal complex – brick bu		· .	_						
_			Foren	nan:	Randy Long	G	eneral F	Foreman:		
Eme	rgency Numbers			_						



- 111		,									
Sub	contractor:	Marek			Job Name:	Office Rem	odel				
Fore	eman Name:	Rick Jecker			Task Description:	Frame acoustical ceilings					
Date		3/26/09									
Date	,,		_				,				
List	All the Steps of the J	Ob (Use additional paper if needed)	Identify All Specific Hazards Found					How Will You Control the Hazards?			
1 Shoot hanger wires			1 Using powder actuated guns					Ensure user has certification and wearing proper PPE including hearing protection. Take caution that no unspent rounds are left on floor.			
2 Install wall mold			2	Use stilts	installing trim. Use of la	aser level	2	Check equipment and ensure that workers have been trained on the proper use of stilts. Check entire work area for trip hazards. Have safe area for mounting and demounting of stilts.			
3 Frame grid				Scaffold a	nd stilts use		3	Make sure perry scaffolds are inspected. No walking of scaffolds. Use of guard rails over 6'			
4	4 Laser level			Eye expos	sure		4	Use of proper postings of laser use in area. Proper eye protection. Keep nonessential workers out of area.			
							\perp				
_		to List Any Additional Steps a	_								
	rd Identification Tips		Hazaı	d Evaluation [*]	Tips		ard Control Tips				
☐ Con	0.0		Use the following categories to assist you in a proper evaluation of all the hazards that have been identified. Can any of the following conditions occur with the hazard that have been identified?				Use the following categories to assist you in determining the proper control methods for all the hazards that have been identified and evaluated. Use the following categories to assist you in determining the proper control methods for all the hazard standard evaluated. Change of work methods Good work practices Personal protective equipment Chief				
Is ther	e a potential fire, explosion, toxic	or radioactive release hazard?	☐ Env	ntacting Electrical C rironmental/Airborn	e Release	Struck Against all/Slip/Trip	Housekeeping				
	ere any MSDSs that might need re sent on the job site?	eviewed for hazardous substances that might	☐ Haz	ving Object/Equipm cardous Substance struction/Interference	⊠ !	Caught In/Between Material Handling Other	Was site cleaned up and secured after work? ☑ YES □NO				
	uation Route		Signa	tures							
Wha	t is your evacuation rout	e and assembly point?									
	,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Super	intendent:							
-5	Same as jobsite designa	ation	'	_							
			Foren	nan:	Ríck Jecker	G	eneral F	Foreman:			
Eme	rgency Numbers			_							
Eme	rgency Phone: 911		Crew	Members:							
Eme	rgency Radio:			_							
Fire:				_							
Othe	r:				Use the Back of this For	m to List Any	Additio	onal Steps and Other Information			



App	endix F: Dail	y Pre-Task Safety Pl	.an								
Subo	contractor:	MSI			Job Name:	CSU					
Fore	man Name:	Travis Spurling			Task Description:	Metal Stud a	and D	Drywall			
Date	:	4/22/08			•						
77.57							1				
List		Ob (Use additional paper if needed)	Identify All Specific Hazards Found					w Will <u>You</u> Control the Hazards?			
1	Metal panel delive		1	Fork lift sa			1	Pay attention to slopes and grades			
2		r metal panel installation	2		safety, material handlin		2	Harness and lanyard tie off, pay attention to others			
3	East and west ext	erior of C bldg frames	3	Boom lift s	safety, coworkers belov	<i>N</i>	3	Pay attention to others, harness and lanyard tie off			
			\vdash								
			\Box				-				
Use	the Back of this Forn	n to List Any Additional Steps a	nd Oth	er Informati	on						
	rd Identification Tips		Hazar	d Evaluation ¹	Гірѕ		_	zard Control Tips			
Cont			Use the following categories to assist you in a proper evaluation of all the hazards that have been identified. Can any of the following conditions occur with the hazard that have been identified? Contacting Temperature Extremes				e hazards				
	e a potential fire, explosion, toxic	or radioactive release hazard?	☐ Envi	tacting Electrical C ronmental/Airborn ing Object/Equipm	e Release	Struck Against Fall/Slip/Trip Caught In/Between	Housekeeping				
	re any MSDSs that might need sent on the job site?	reviewed for hazardous substances that might	☐ Haza	ardous Substance truction/Interference		Material Handling Other	Was site cleaned up and secured after work? ☐YES ☐NO				
Evac	uation Route		Signat	tures							
What	is your evacuation rou	e and assembly point?	Superi	ntendent:	Travís Spruling						
			Forem	an:	lared Wiseman	Ge	eneral F	Foreman:			
Emer	gency Numbers		ļ								
Emer	gency Phone:		Crew I	Members:	Bernard Foster	Gary	Lee	Thomas Murray			
Emer	gency Radio:				Paul Glare	Tímot	hy Le	ee Dan Collins			
Fire:				_							
	Other:				Handler Bank of Alice En			ional Steps and Other Information			



Job Hazard Analysis

Construction Phase: Painting

Contr	actor:					Location:							
Contr	actor Number:					Estimated Start Date:							
Hard	ired Protective Clot hats, eye protection 4"), high visibility v	on (safety glas		, work boots, long pants, sleeved shirt		This form should be reviewed at the preparatory meeting with each applicable subcontractor.							
Oper	ation:	ı	Hazaı	rd:	Action	tion to be taken:							
1.	Airless spray rig	,	1.1	Check for faulty hoses	1.1.1	Only experienced operators are to use airless spray rigs.							
			1.2	Injection wounds	1.2.1	In case of injection wound, seek immediate medical attention.							
2.	Set up spray rigs	5 2	2.1	Back injury and electrical shock	2.1.1	Check placement of equipment and ensure power is hooked up correctly before power is turned on.							
3.	Spray painting	3	3.1	Breathing in of mist and over-spray Breathing in of vapors	3.1.1	Follow manufacturer's directions. Use respirators if levels are above PEL's (indoors particularly)							
					3.1.2	Review MSDS sheets for each paint product that will be used in occupied space. Use proper ventilation at all times.							
		3	3.2	Falls	3.2.1	Fall protection when working over 6 feet.							
		3	3.3	Eye injuries	3.3.1	Use safety goggles.							
		3	3.4	Damage to property; damage to other trades finished products	3.4.1	Protect all areas from paint over-spray. Never let painters work over exposed finishes.							
					3.4.2	Assess all site conditions when applying exterior paints. Look for items that wind-blown over-spray might reach and protect these items if there is even a remote change for damage.							
4.	Other trades wor overhead	king 4	4.1	Danger of foreign objects falling from above	4.1.1	Use extreme caution when other trades are using lifts, cranes.							
5.	Disposal of haza and toxic materia		5.1	Hazards to people and environment	5.1.1	Such materials shall not be deposited in the contractor's waste containers.							
6.	Waste product di	isposal 6	6.1	Fire and/or adverse personal or environmental exposure	6.1.1	Keep used flammable liquids and/or gas rags in approved containers until removed from the job.							

Project:

Pre-Task Plan Playbook Table of Contents

Division 1 - General Requirements

Division 2 - Site Construction

Division 3 - Concrete

Division 4 - Masonry

Division 5 - Metals

Division 6 - Wood and Plastics

Division 7 - Thermal and Moisture Protection

Division 8 - Doors and Windows

Division 9 - Finishes

Division 10 - Specialties

Division 11 - Equipment

Division 12 - Furnishings

Division 13 - Special Construction

Division 14 - Conveying Systems

Division 15 - Mechanical

Pre-Task Plan Playbook Table of Contents

Division 1 - General Requirements

Division 2 - Site Construction

Division 3 - Concrete

Division 4 - Masonry

Division 5 - Metals

Division 6 - Wood and Plastics

Division 7 - Thermal and Moisture Protection

Division 8 - Doors and Windows

Division 9 - Finishes

Division 10 - Specialties

Division 11 - Equipment

Division 12 - Furnishings

Division 13 - Special Construction

Division 14 - Conveying Systems

Division 15 - Mechanical

Pre-Task Plan Playbook Table of Contents

Division 1 - General Requirements

Division 2 - Site Construction

Division 3 - Concrete

Division 4 - Masonry

Division 5 - Metals

Division 6 - Wood and Plastics

Division 7 - Thermal and Moisture Protection

Division 8 - Doors and Windows

Division 9 - Finishes

Division 10 - Specialties

Division 11 - Equipment

Division 12 - Furnishings

Division 13 - Special Construction

Division 14 - Conveying Systems

Division 15 - Mechanical

Pre-Task Plan Playbook Table of Contents

Division 1 - General Requirements

Division 2 - Site Construction

Division 3 - Concrete

Division 4 - Masonry

Division 5 - Metals

Division 6 - Wood and Plastics

Division 7 - Thermal and Moisture Protection

Division 8 - Doors and Windows

Division 9 - Finishes

Division 10 - Specialties

Division 11 - Equipment

Division 12 - Furnishings

Division 13 - Special Construction

Division 14 - Conveying Systems

Division 15 - Mechanical



Appendix F: Daily Pre-Task Safety Plan											
Subcontractor: Foreman Name:		Fire Check of TX			Job Name:	Music Building					
		Israel Lopez			Task Description:	Fire Sprinkler Pipe					
Date: 3/25/09		3/25/09									
							Ϊ.				
List All the Steps of the Job (Use additional paper if needed)			ldent	ify All Speci	fic Hazards Found		Hov	w Will <u>You</u> Control the Hazards?			
1	· Congenture temporate and i /2 off of emporate materials		1	Riesgo a caerse y pegarle a un compañero			1	Asegurarlas bien a trabajar con cuidado			
2	2 Usando la maquina de hacer rosca		2	Peligro a quemarnos o dañarnos los ojos			2	Usar guantes y lentes de seguridad			
3	Usando excabras de 8'		3	Peligro a caernos			3	Usarla apropiadamente y no usa los dos ultimos escalones			
4	Usando las llaves para apretar la tubería		4	Riesgo a caerse y pegarle a un compañero			4	Trabajar con seguridad y mirar alrededor			
							_				
-			\vdash				\vdash				
-			\vdash				\vdash				
			Н								
Use	the Back of this Form	to List Any Additional Steps a	nd Oth	er Informati	on						
=	Hazard Identification Tips			Hazard Evaluation Tips				ard Control Tips			
What permits are required for this task? ☐ Confined Space ☐ Hot Work ☐ Lockout/Tagout ☐ Other: Will the removal of an existing guardrail or means of fall protection be required for this work? ☐ Yes ☐ No			Use the following categories to assist you in a proper evaluation of all the hazards that have been identified. Can any of the following conditions occur with the hazards that have been identified? Contacting Temperature Extremes				Use the following categories to assist you in determining the proper control methods for all the hazards that have been identified and evaluated. Usentillation of exposure area Change of work methods Good work practices Good work practices Elimination of hazard with less severe one Elimination of hazard Other				
Is there a potential fire, explosion, toxic or radioactive release hazard? ☐ Yes ☑ No			☐ Contacting Electrical Current ☐ Struck Against ☐ Environmental/Airborne Release ☐ Fall/Slip/Trip ☐ Caught In/Between			Fall/Slip/Trip Caught In/Between	Housekeeping				
Are there any MSDSs that might need reviewed for hazardous substances that might be present on the job site? ☐ Yes ☐ No			☐ Hazardous Substance ☐ Material Handling ☐ Obstruction/Interference ☐ Other				Was site cleaned up and secured after work? ☐YES ☐NO				
Evacuation Route				Signatures							
What is your evacuation route and assembly point? Parking lot			Superintendent: Foreman: Israel lopez General Foreman:								
Emergency Numbers				_	,						
Emergency Phone: 911			Crew Members: Abel Moncado								
Emer	gency Radio:										
Fire:											
Other:			I	Use the Back of this Form to List Any Additional Steps and Other Information							



Subcontractor: Foreman Name: Date:	Triton Darrell Kelley 5/2/08	Job Name: Task Description:	CSU Roughing in pipe in area B					
	e Job (Use additional paper if needed)	Identify All Sr	ecific Hazards Found		Hov	w Will <u>You</u> Control the Hazards?		
Lay pipe out Cut fods Hang pipe Pull in pipe Use the Back of this Form to List Any Additional Steps at Hazard Identification Tips What permits are required for this task? Confined Space Hot Work Lockout/Tagout Other: Will the removal of an existing guardrail or means of fall protection be required for this work?		2 Cutting 3 Falling and Other Inform Hazard Evaluat Use the following calt that have been identificated in the following calt that have been identificated in the following calt.	on Tips egories to assist you in a proper evaluat fied. Can any of the following conditions fied?		Use thazar	2 Cut rods on tripod		
Pyes □ No Are there any MSDSs that might not be present on the job site? □ Yes □ No Evacuation Route	toxic or radioactive release hazard? eed reviewed for hazardous substances that might	Contacting Temp Contacting Electr Environmental/Al Moving Object/Ec Hazardous Subst Obstruction/Interf	ical Current Erborne Release quipment Erborne Communication Erborne Er	J Struck By J Struck Against J Fall/Slip/Trip J Caught In/Between J Material Handling J Other	Hou	site cleaned up and secured after work?		
What is your evacuation r	route and assembly point?	Superintendent:	Darrell Kelley		General Foreman: Jesse Neese			
Emergency Numbers Emergency Phone: 911 Emergency Radio:		Crew Members:	Joseph M. Tripp					

Pre-Task Plan Playbook Table of Contents

Division 1 - General Requirements

Division 2 - Site Construction

Division 3 - Concrete

Division 4 - Masonry

Division 5 - Metals

Division 6 - Wood and Plastics

Division 7 - Thermal and Moisture Protection

Division 8 - Doors and Windows

Division 9 - Finishes

Division 10 - Specialties

Division 11 - Equipment

Division 12 - Furnishings

Division 13 - Special Construction

Division 14 - Conveying Systems

Division 15 - Mechanical

Pre-Task Plan Playbook Table of Contents

Division 1 - General Requirements

Division 2 - Site Construction

Division 3 - Concrete

Division 4 - Masonry

Division 5 - Metals

Division 6 - Wood and Plastics

Division 7 - Thermal and Moisture Protection

Division 8 - Doors and Windows

Division 9 - Finishes

Division 10 - Specialties

Division 11 - Equipment

Division 12 - Furnishings

Division 13 - Special Construction

Division 14 - Conveying Systems

Division 15 - Mechanical



App	oendix F: Dail	y Pre-Task Safety Pl	an								
Sub	contractor:	Allied Mechanical Services			Job Name:	BCC HS	BCC HS				
	eman Name:	Don Reed			Task Description:	Repair Air Li	ne 19	923 BLD Tunnel			
Date	:	5/170/9									
List	All the Steps of the	Job (Use additional paper if needed)	Identify All Specific Hazards Found				How Will You Control the Hazards?				
	,	OOD (Ose additional paper if fleeded)	1								
1	1 Lock out system 2 Repair air line			Electrical	oressurized lines		2	Lock out / tag out and depressurize lines Use of GFCI on all outlets			
	Repair air iirie	2 Electrical 3 Cuts and					3	Proper PPE			
			4	Fall	bruioco		4	100% tie off over 6 feet			
								70070 400 011 0101			
			igsquare				_				
			<u> </u>				<u> </u>				
											
	the Back of this Fori	m to List Any Additional Steps a	Hazard Evaluation Tips Hazard Control Tips								
What p	permits are required for this task fined Space ☐ Hot Work █ Loc her: e removal of an existing guardra		Use the following categories to assist you in a proper evaluation of all the hazards that have been identified. Can any of the following conditions occur with the hazard that have been identified? □ Contacting Temperature Extremes □ Struck By				Use the following categories to assist you in determining the proper control methods for all the hazards that have been identified and evaluated. Uventilation of exposure area I solation of hazard from worker Substitution of hazard with less severe one Elimination of hazard Other				
Is there	e a potential fire, explosion, toxic	c or radioactive release hazard?	■ Env	ntacting Electrical (vironmental/Airborn	e Release	Struck Against Fall/Slip/Trip Caught In/Retween	Housekeeping				
☐ Yes ☐ No Are there any MSDSs that might need reviewed for hazardous substances that might be present on the job site?			Moving Object/Equipment Caught In/Between Hazardous Substance Material Handling Obstruction/Interference Other				Was site cleaned up and secured after work? ☐YES ☐NO				
☐ Yes ☑ No					Signatures						
Yes	uation Route		Signa	tures							
□ Yes Evac	uation Route	te and assembly point?			Don Reed						
Evac What	uation Route	te and assembly point?			Don Reed						
Evac What	euation Route t is your evacuation rou	te and assembly point?		intendent:	Don Reed Mike Welch	Ge		Foreman:			
Evac What	euation Route t is your evacuation rou	te and assembly point?	Super	intendent:		Ge		Foreman:			
Emer	uation Route t is your evacuation rou Skanska trailer	te and assembly point?	Super	intendent:		Ge		Foreman:			
Evac What	uation Route t is your evacuation rou Skanska trailer rgency Numbers	te and assembly point?	Super	intendent:	Míke Welch	Ge		Foreman:			
Evac What	t is your evacuation rou Skanska trailer rgency Numbers rgency Phone: 911	te and assembly point?	Super	intendent:	Míke Welch	Ge		Foreman:			



THI	Jenuix I. Dait	y Pre-rask Safety Pt	an							
Sub	contractor:	Gerald & Sons			Job Name:	Clayton Stat	e Uni	versity		
Fore	eman Name:	Bob Byrne			Task Description:	Overhead G	as &	Steam		
Date	e:	3/30/08			·	Overhead st	orm c	drains, water lines and in-wall sanitation		
			_							
List	All the Steps of the J	ob (Use additional paper if needed)	Identify All Specific Hazards Found				How Will <u>You</u> Control the Hazards?			
1	Use of lifts and lad	dders	1 Falls, trips. Caught in between				1	Competent person on lift		
2	Compressed gas		2	Burn, fire,	explosio		2	Check equipment daily		
3	Electrical equipme	ent	3	Caught in	equipment		3	Check all cords and tools		
4	Electrical cord/ too	ols	4	Shock			4	Full body harness		
5	Power tools		5	Flying obje	ects		5	Full face mask		
6	Hand tools		6	Body injur	у		6	PPE		
7	Lifting material									
							\perp			
_		n to List Any Additional Steps a								
	rd Identification Tips		Hazar	d Evaluation	Tips			ard Control Tips		
Cor	e removal of an existing guardrai		Use the following categories to assist you in a proper evaluation of all the hazards that have been identified. Can any of the following conditions occur with the hazar that have been identified?				he hazards Ventilation of exposure area			
□Yes			Cor	ntacting Temperatu ntacting Electrical C	re Extremes	Struck By Struck Against	☐ Elimination of hazard ☐ Other			
Is ther Yes	e a potential fire, explosion, toxic	or radioactive release hazard?		rironmental/Airborn		Fall/Slip/Trip Caught In/Between	Hou	sekeeping		
		reviewed for hazardous substances that might	☐ Haz	ardous Substance	<u>a</u>	Material Handling Other	Wass	site cleaned up and secured after work?		
be pre	sent on the job site?			struction/interrerent		Other	⊠ YE			
Evac	uation Route		Signa	tures						
Wha	t is your evacuation rou	te and assembly point?								
	-		Super	intendent:	Bob Byrne					
E	xit to parking lot		, i	_						
_			Forem	nan:		Ge	neral F	Foreman:		
Eme	rgency Numbers			_						
	Emergency Numbers Emergency Phone: 911		Crew	Members: Kris Elder		Jack S	míth	David Clark		
Eme	rgency Radio:				Landon Anderson Sto		l Lee			
	Emergency Radio.			_						
				_						
Othe	r: Skans	ka only		ı	Use the Back of this For	m to List Any A	dditic	onal Steps and Other Information		



App	endix F: Dail	y Pre-Task Safety Pl	an							
Sub	contractor:				Job Name:	ВС	CBS			
Fore	man Name:	Jack Savage			Task Description:	H\	HVAC Commissioning			
Date	:	3/11/09								
List	All the Steps of the J	Ob (Use additional paper if needed)	Identify All Specific Hazards Found				How Will <u>You</u> Control the Hazards?			
1	1 HVAC system conveyance		1	Low volta	ge electrical			1	Good work practice	
_								\vdash		
								\vdash		
								\vdash		
_		n to List Any Additional Steps a	$\overline{}$							
	rd Identification Tips		Haza	d Evaluation	Tips				ard Control Tips ne following categories to assist you in determining the proper control methods for all the	
Con Oti	e removal of an existing guardrail		that had that had that had	e been identified. ve been identified? utacting Temperate	ure Extremes	onditions occur with the hazards Struck By		hazards that have been identified and evaluated.		
Is then	e a potential fire, explosion, toxic	or radioactive release hazard?	Env	tacting Electrical ironmental/Airborn ing Object/Equipr	ne Release	Struck A Fall/Slip/ Caught I	/Trip	Hou	sekeeping	
	sent on the job site?	eviewed for hazardous substances that might	☐ Haa	ardous Substance truction/Interferen	e	☐ Material ☐ Other		Was s	site cleaned up and secured after work? S	
Evac	uation Route		Signa	tures						
What is your evacuation route and assembly point? various			Superintendent: Foreman: Jack Savage General Forem					Foreman:		
Eme	rgency Numbers									
Emer	gency Phone: 911		Crew	Members:						
Emer	Emergency Radio:			_						
Fire:	911			_						
Othe	r:				Use the Back of this	Form to	List Any A	dditio	onal Steps and Other Information	



Арр	oendix F: Dail	y Pre-Task Safety Pl	an								
Sub	contractor:	Jake Marshall LLC			Job Name:	BCBS					
Fore	eman Name:				Task Description:	Plumbing					
Date	:	3/12/09									
List	All the Steps of the J	ob (Use additional paper if needed)	lden	tify All Spec	ific Hazards Found	'	Hov	How Will <u>You</u> Control the Hazards?			
1	House keeping and general 1 Slip		Slips/ trip	s/ falls		1	Keep area clean/ organize/ stay alert				
2	Material handling	laterial handling 2 Cuts/ abra		asions/ misuse		2	Proper PPE/ extra caution when cutting and handling material				
3	Ladder use		3	Falls			3	Proper use of ladder/ tie off if needed/ no standing above the second rung			
4	Mechanical joining 4 Cuts/ b			ns/ pinches		4	PPE/ stay alert/ MSDS				
5	5 Soldering copper		5	Burns			5	PPE/ Hot work permit/ fire extinguisher nearby			
-			-				+				
-	No food or smokin	og in the huildings	-				+				
		get into the ceilings					+				
	Thave a ponnic to g	you must the cominge					\neg				
Use	the Back of this Forn	n to List Any Additional Steps a									
	rd Identification Tips		Hazard Evaluation Tips					ard Control Tips			
Con			Use the following categories to assist you in a proper evaluation of all the hazards that have been identified. Can any of the following conditions occur with the hazard that have been identified?				hazan S Ver	Use the following categories to assist you in determining the proper control methods for all the hazards that have been identified and evaluated. Ventilation of exposure area Isolation of hazard from worker Substitution of hazard with less severe one			
□Yes	□No		Cor	ntacting Temperatuntacting Electrical	ure Extremes	Struck By Struck Against	□ Elir	☐ Elimination of hazard ☐ Other			
Is there	e a potential fire, explosion, toxic No	or radioactive release hazard?		vironmental/Airborr		Fall/Slip/Trip Caught In/Between	Hou	sekeeping			
Are the be pres	sent on the job site?	reviewed for hazardous substances that might		zardous Substance struction/Interferen		Material Handling Other		Was site cleaned up and secured after work? ☐ YES ☐ NO			
Evac	uation Route		Signa	itures							
What	t is your evacuation rout	te and assembly point?			-			" "			
_			Super	rintendent: _							
_											
			Foren	nan:	Rusty White		General F	Foreman:			
Emei	rgency Numbers										



ԴԻ	Jenuix I.	Daily Pre-Task Safety Pt	uii							
	contractor: eman Name: e:	Breeding Insulation Eddie Weigart 3/12/09			Job Name: Task Description:	BCBS Came Insulation wo		hill Project HVAC Ductwork / Piping /Plumbing		
List	All the Steps o	of the Job (Use additional paper if needed)	ldent	ify All Speci	fic Hazards Found		How Will <u>You</u> Control the Hazards?			
1	General cle	clean-up and housekeeping 1 T			Tripping hazards and slips			Emphasis on awareness of surroundings Emphasis on keeping work areas clean		
2	Distribution	and handling of job materials	handling of job materials 2 Pote			iss-handling	2	Proper material handling Appropriate PPE		
3		ork from ladders and man lifts	3	Potential f			3	Proper use of ladders/ scaffolding/ lifts Tie off for elevated work		
4	Cutting and	application of insulation	4	Potential f	or eye and hand injurie	S	4	Appropriate PPE/ gloves		
Haa	the Beek of th	is Form to List Ass. Additional Charac								
	rd Identification	is Form to List Any Additional Steps a		d Evaluation			Цата	ard Control Tips		
What p Con Ott Will the work? Yes Is then	permits are required for fined Space		Use the that have that the that have	following categoria re been identified. re been identified? stacting Temperatu stacting Electrical C fironmental/Airborn ing Object/Equipm ardous Substance	ure Extremes Struck By Current Struck Against ne Release Fall/Slip/Trip nent Caught In/Between		Use the hazard Ven Isol	the following categories to assist you in determining the proper control methods for all the start have been identified and evaluated. It is that have been identified and evaluated in the same have been identified and evaluated. It is that have been identified and evaluated in the same have been identified		
	sent on the job site?	ight flood for floor for flazar doub substances that fright	Obs	truction/Interference	ce 🔲 C	Other	Was site cleaned up and secured after work? YES NO			
Evac	uation Route		Signa	tures						
What is your evacuation route and assembly point?			Super	_	Chad Weigart David Johnson	oreman: Eddíe Weigart				
Eme	rgency Numbers									
Emergency Phone: 911 Emergency Radio:			Crew	Members:	Míke Kemper					
Fire: Other: Site contact mobile – 421-2610					Use the Back of this For	m to List Any A	dditio	nal Steps and Other Information		



	Plan									
Subcontractor: Jake Marshall LLC			Job Name:							
Foreman Name:			Task Description:	HVAC						
Date: 3/11/09										
List All the Steps of the Job (Use additional paper if needed)	lden	tify All Spec	ific Hazards Found		How Will <u>You</u> Control the Hazards?					
Housekeeping and general work	1	1 Slips/ trips/ falls			1	Keep area clean /organize/ stay alert				
2 Material handling	ial handling 2 Cuts/abra		sions/miss use		2	Proper PPE/ extra caution when cutting and handling material				
3 Ladder use	3 Falls				3	Proper use of ladder/ tie off needed/ no standing above the second rung				
4 Mechanical joining					4	PPE/ stay alert/ MSDS				
5 Duct/ hanging/ fastening	5	Eye/back	/hand injuries		5	PPE/ Proper lifting technique / use all guards				
	+				<u> </u>					
No option or deletion in any hydriana	+-				 					
No eating or drinking in any buildings No smoking on street					\vdash					
No smoking on street	+-				├					
Use the Back of this Form to List Any Additional Steps	and Ot	her Informat	ion		_					
Hazard Identification Tips		rd Evaluation			Haza	ard Control Tips				
What permits are required for this task? Confined Space Hot Work Lockout/Tagout Other: Will the removal of an existing guardrail or means of fall protection be required for thi work? No	that ha that ha	Use the following categories to assist you in a proper evaluation of all the hazards that have been identified. Can any of the following conditions occur with the hazards that have been identified? □ Contacting Temperature Extremes □ Struck By			Use the following categories to assist you in determining the proper control methods for all the hazards that have been identified and evaluated. Ventilation of exposure area Isolation of hazard from worker Substitution of hazard with less severe one Elimination of hazard United the proper control methods for all the hazard with less severe one Elimination of hazard United the proper control methods for all the hazard with less severe one United the proper control methods for all the hazard with less severe one					
Is there a potential fire, explosion, toxic or radioactive release hazard?	□ En	ntacting Electrical (vironmental/Airborn	ne Release	Struck Against Fall/Slip/Trip	Hou	sekeeping				
☐ Yes ☐ No Are there any MSDSs that might need reviewed for hazardous substances that might		oving Object/Equipr zardous Substance		Caught In/Between Material Handling	_					
be present on the job site? □Yes □No	П ОБ	struction/Interferen		Other	Was site cleaned up and secured after work?					
Evacuation Route	Signa	atures				" "				
What is your evacuation route and assembly point?										
P-lot in front of B-1	Supe	rintendent:								
"Fire Hall" p-lot										
The Hall process		Foreman: Townwy General Foreman:								
Emergency Numbers	Forei	man: _	TOTALLA							



, , P	Jerrain II Dari	, , , , , , , , , , , , , , , , , , , ,							
Sub	contractor:	McAllen Sheet Metal			Job Name:	UTB – TSC I	Music	Building	
Fore	eman Name:	Mike Garcia			Task Description:	Installation o	f duc	t work systems	
Date		3/30/09							
	<u> </u>				<u></u>				
List	All the Steps of the J	ob (Use additional paper if needed)	Identi	ify All Spec	ific Hazards Found		How Will <u>You</u> Control the Hazards?		
1	Utilize scissor lift for systems	or installation of duct work	1	Check batteries for waterlevel – cable terminals tight and clean			1	Check electrical cords. Wear safety glasses and gloves.	
2	2 Install duct supports – unistrut or straps				s, cuts. Metal shavings ud noise. Drop material		2	Keep platform clean, wear gloves, safety glasses, face shield, ear plugs. Tie-off. Flag off area	
3	3 Install overhead duct work			Falls, trips Back strai	s, cuts. Metal shavings ins.	in eyes.	3	Keep platform clean. Wear gloves and safety glasses. Lift with legs. Keep arms close to body. Flag off area.	
			\vdash						
			\vdash				_		
			\vdash				_		
		7	4 .			P P			
Hea	the Back of this Form	s to Liet Any Additional Stans a	and Other	or Informati	ion				
		n to List Any Additional Steps a					Haza	ard Control Tips	
Haza What p ☐ Con	ard Identification Tips permits are required for this task? nfined Space □Hot Work □Lock))	Hazaro	d Evaluation following categorie	Tips ies to assist you in a proper evaluation		Use th	ard Control Tips le following categories to assist you in determining the proper control methods for all the distinct has been identified and evaluated.	
What p Con Ott Will the work?	ard Identification Tips permits are required for this task? nfined Space ☐ Hot Work ☐ Lock ther: le removal of an existing guardrail))	Use the fi	d Evaluation following categorie been identified. been identified?	Tips ies to assist you in a proper evaluation Can any of the following conditions oc	cur with the hazards	Use the hazard	ne following categories to assist you in determining the proper control methods for all the ds that have been identified and evaluated. Itiliation of exposure area ation of hazard from worker Good work practices stitution of hazard with less severe one	
Haza What p □ Con □ Oti Will the work? □ Yes	ard Identification Tips permits are required for this task? nfined Space	out/Tagout I or means of fall protection be required for this	Use the fithat have that have	d Evaluation following categorie been identified. been identified? tacting Temperatu tacting Electrical C	Tips ies to assist you in a proper evaluation Can any of the following conditions or ure Extremes	cur with the hazards Struck By Struck Against	Use the hazard Ver Isol	ne following categories to assist you in determining the proper control methods for all the ds that have been identified and evaluated. It alliation of exposure area attion of hazard from worker stitution of hazard with less severe one inination of hazard	
What page of the Conference of	ard Identification Tips permits are required for this task? fifined Space ☐ Hot Work ☐ Lock ther: the removal of an existing guardrail ☐ No the a potential fire, explosion, toxic is ☐ No	out/Tagout I or means of fall protection be required for this or radioactive release hazard?	Use the fithat have that have Cont.	d Evaluation following categorie e been identified. e been identified? tacting Temperatu tacting Electrical C ironmental/Airborn ing Object/Equipm	Tips ies to assist you in a proper evaluation Can any of the following conditions of can are extremes Current Release Release Current	cur with the hazards struck By struck Against all/Slip/Trip caught In/Between	Use the hazard Ver Isol	ne following categories to assist you in determining the proper control methods for all the ds that have been identified and evaluated. Itiliation of exposure area ation of hazard from worker Good work practices stitution of hazard with less severe one	
What p Con Ott Will the work? Yes Is then	permits are required for this task? nfined Space Hot Work Lock ther: er emoval of an existing guardrail No re a potential fire, explosion, toxic or No sere any MSDSs that might need research	out/Tagout I or means of fall protection be required for this	Use the fithat have that have Cont. Cont. Cont. Movin	d Evaluation following categorie e been identified. e been identified? tacting Temperatu tacting Electrical C	Tips ies to assist you in a proper evaluation Can any of the following conditions or ure Extremes Current B S Current B S DE Release B B S DE Release B S S DE RELEASE B S S S S	cur with the hazards Struck By Struck Against all/Slip/Trip	Use the hazard Ver Isol Substitute Isol	ne following categories to assist you in determining the proper control methods for all the distribution of packed with less severe one inination of hazard sekeeping ite cleaned up and secured after work?	
What part of the work? Yes Is then Yes Are the be pre	permits are required for this task? nfined Space Hot Work Lock ther: er emoval of an existing guardrail No re a potential fire, explosion, toxic or No sere any MSDSs that might need research	out/Tagout I or means of fall protection be required for this or radioactive release hazard?	Use the fithat have that have Cont. Cont. Cont. Movin	d Evaluation following categorie e been identified. e been identified? tacting Temperatu tacting Electrical C ironmental/Airborn ing Object/Equipm ardous Substance truction/Interference	Tips ies to assist you in a proper evaluation Can any of the following conditions or ure Extremes Current B S Current B S DE Release B B S DE Release B S S DE RELEASE B S S S S	cur with the hazards Struck By Struck Against all/Slip/Trip Caught In/Between faterial Handling	Use the hazard Ver I Isol I Sub	ne following categories to assist you in determining the proper control methods for all the distribution of people in the distribution of hazard from worker stitution of hazard with less severe one inination of hazard Change of work methods Good work practices Good work practices Description of hazard with less severe one inination of hazard Other Other	
What part of the control of the cont	ard Identification Tips permits are required for this task? fifined Space ☐ Hot Work ☐ Lock ther: the removal of an existing guardrail to ☐ No the a potential fire, explosion, toxic to ☐ No tere any MSDSs that might need resent on the job site?	out/Tagout I or means of fall protection be required for this or radioactive release hazard? reviewed for hazardous substances that might	Use the fithat have that have Conton Service Moving Haza	d Evaluation following categorie e been identified. e been identified? tacting Temperatu tacting Electrical C ironmental/Airborn ing Object/Equipm ardous Substance truction/Interference	Tips ies to assist you in a proper evaluation Can any of the following conditions or ure Extremes Current B S Current B S DE Release B B S DE Release B S S DE RELEASE B S S S S	cur with the hazards Struck By Struck Against all/Slip/Trip Caught In/Between faterial Handling	Use the hazard Ver I Isol I Sub	ne following categories to assist you in determining the proper control methods for all the distribution of people in the distribution of hazard from worker stitution of hazard with less severe one inination of hazard Change of work methods Good work practices Good work practices Description of hazard with less severe one inination of hazard Other Other	
What s Con Ott Will the work? Yes Is then Yes Are the be pre Yes Evac What	ard Identification Tips permits are required for this task? nfined Space	cout/Tagout I or means of fall protection be required for this or radioactive release hazard? reviewed for hazardous substances that might the and assembly point?	Use the f that have that have that have that have in Cont. Cont. Envir. Moving Haza	d Evaluation following categorie e been identified. e been identified? tacting Temperatu tacting Electrical Cironmental/Airborn ing Object/Equipm ardous Substance truction/Interference	Tips ies to assist you in a proper evaluation Can any of the following conditions or ure Extremes Current B S Current B S DE Release B B S DE Release B S S DE RELEASE B S S S S	cur with the hazards Struck By Struck Against all/Slip/Trip Caught In/Between faterial Handling	Use the hazard Ver I Isol I Sub	ne following categories to assist you in determining the proper control methods for all the distribution of people in the distribution of hazard from worker stitution of hazard with less severe one inination of hazard Change of work methods Good work practices Good work practices Description of hazard with less severe one inination of hazard Other Other	
What process and the control of the	permits are required for this task? nfined Space Hot Work Lock ther: e removal of an existing guardrail re a potential fire, explosion, toxic s No ere any MSDSs that might need resent on the job site? cuation Route t is your evacuation rout	cout/Tagout I or means of fall protection be required for this or radioactive release hazard? reviewed for hazardous substances that might the and assembly point?	Use the f that have that have that have that have in Cont. Cont. Envir. Moving Haza	d Evaluation following categorie e been identified. e been identified? tacting Temperatu tacting Electrical C ironmental/Airborn ing Object/Equipm ardous Substance truction/Interference	Tips ies to assist you in a proper evaluation Can any of the following conditions oc ure Extremes Current Release Release Fent S C C C C C C C C C C C C C C C C C C	cur with the hazards Struck By Struck Against all/Slip/Trip Caught In/Between faterial Handling	Use the hazard Ver I Isol I Sub	ne following categories to assist you in determining the proper control methods for all the distribution of people in the distribution of hazard from worker stitution of hazard with less severe one inination of hazard Change of work methods Good work practices Good work practices Description of hazard with less severe one inination of hazard Other Other	
What process and the control of the	permits are required for this task? nfined Space Hot Work Lock ther: e removal of an existing guardrail re a potential fire, explosion, toxic of No ere any MSDSs that might need resent on the job site? cuation Route t is your evacuation rout exit west side of building	cout/Tagout I or means of fall protection be required for this or radioactive release hazard? reviewed for hazardous substances that might the and assembly point?	Use the f that have that have that have that have in Continue Environment in Continue Continu	d Evaluation following categorie e been identified. e been identified? tacting Temperatu tacting Electrical C ironmental/Airborn ing Object/Equipm ardous Substance truction/Interference tures intendent:	Tips ies to assist you in a proper evaluation Can any of the following conditions oc ure Extremes Current Release Release Fent S C C C C C C C C C C C C C C C C C C	ccur with the hazards struck By ttruck Against all/Silp/Trip Caught In/Between faterial Handling tther	Use the hazard law for the hazar	ne following categories to assist you in determining the proper control methods for all the distribution of people in the distribution of hazard from worker stitution of hazard with less severe one inination of hazard Change of work methods Good work practices Good work practices Description of hazard with less severe one inination of hazard Other Other	
What part of the control of the cont	permits are required for this task? nfined Space Hot Work Lock ther: e removal of an existing guardrail re a potential fire, explosion, toxic of No ere any MSDSs that might need resent on the job site? cuation Route t is your evacuation rout exit west side of building	cout/Tagout I or means of fall protection be required for this or radioactive release hazard? reviewed for hazardous substances that might the and assembly point?	Use the final have that have that have that have Cont Environment Movin Movin Signat	d Evaluation following categorie e been identified. e been identified? tacting Temperatu tacting Electrical C ironmental/Airborn ing Object/Equipm ardous Substance truction/Interference tures intendent:	Tips ies to assist you in a proper evaluation Can any of the following conditions or ure Extremes Current Refelease Refeleas	ccur with the hazards struck By ttruck Against all/Silp/Trip Caught In/Between faterial Handling tther	Use the hazard law for the hazar	ne following categories to assist you in determining the proper control methods for all the distribution of pazard from worker stitution of hazard with less severe one inination of hazard sekeeping itte cleaned up and secured after work?	
What part of the control of the cont	permits are required for this task? nfined Space Hot Work Lock ther: No re a potential fire, explosion, toxic s No rere any MSDSs that might need resent on the job site? S No retain the series of the series o	cout/Tagout I or means of fall protection be required for this or radioactive release hazard? reviewed for hazardous substances that might the and assembly point?	Use the that have that hav	d Evaluation following categorie e been identified. e been identified? tacting Temperatu tacting Electrical C ironmental/Airborn ing Object/Equipm ardous Substance truction/Interference tures intendent:	Tips ies to assist you in a proper evaluation Can any of the following conditions or ure Extremes Current Refelease Refeleas	ccur with the hazards struck By ttruck Against all/Silp/Trip Caught In/Between faterial Handling tther	Use the hazard of hazard o	ne following categories to assist you in determining the proper control methods for all the dist that have been identified and evaluated. It is that have been identified and evaluated. It is consistent of hazard from worker astitution of hazard with less severe one initiation of hazard with less severe one initiation of hazard. Sekeeping it cleaned up and secured after work? S	
What part of the control of the cont	permits are required for this task? nfined Space Hot Work Lock ther: I No re a potential fire, explosion, toxic I No rere any MSDSs that might need resent on the job site? Suntation Route It is your evacuation rout Exit west side of building Meet at front gate	cout/Tagout I or means of fall protection be required for this or radioactive release hazard? reviewed for hazardous substances that might the and assembly point?	Use the that have that hav	d Evaluation following categorie e been identified. e been identified? tacting Temperatu tacting Electrical C ironmental/Airborn ing Object/Equipm ardous Substance truction/Interferent tures intendent: man: Members:	Tips ies to assist you in a proper evaluation Can any of the following conditions occure Extremes Current Refease Ment Mike García Cesar Santíno	ccur with the hazards Struck By Struck Against all/Slip/Trip aught In/Between faterial Handling Struck Against Gel	Use the hazard of the hazard o	ne following categories to assist you in determining the proper control methods for all the dist that have been identified and evaluated. It is that have been identified and evaluated. It is consistent of hazard from worker astitution of hazard with less severe one initiation of hazard with less severe one initiation of hazard. Sekeeping it cleaned up and secured after work? S	
What part of the control of the cont	permits are required for this task? nfined Space Hot Work Lock ther:	cout/Tagout I or means of fall protection be required for this or radioactive release hazard? reviewed for hazardous substances that might the and assembly point?	Use the that have that hav	d Evaluation following categorie e been identified. e been identified? tacting Temperatu tacting Electrical C ironmental/Airborn ing Object/Equipm ardous Substance truction/Interferent tures intendent: man: Members:	Tips ies to assist you in a proper evaluation Can any of the following conditions occurrent In Release Interest Interes	ccur with the hazards Struck By Struck Against all/Slip/Trip aught In/Between faterial Handling Sther Gel	Use the hazard of the hazard o	ne following categories to assist you in determining the proper control methods for all the dist that have been identified and evaluated. It is that have been identified and evaluated. It is consistent of hazard from worker astitution of hazard with less severe one initiation of hazard with less severe one initiation of hazard. Sekeeping it cleaned up and secured after work? S	



-1-1	oction to both	y Pre-rask Safety Pt							
Sub	contractor:	СТО			Job Name:	Music BLDG	i		
Fore	eman Name:	Abel Flores			Task Description:	Install water	lines		
Date	»:	4/1/09							
List	All the Steps of the J	ob (Use additional paper if needed)	Identify All Specific Hazards Found				How Will <u>You</u> Control the Hazards?		
1	Weld support brace	ckets for fitting ends	1	Fire may s	start while welding		1	Fire extinguisher	
_	1 1 1 1 1						_		
2	Install water lines		2	May fall de	own		2	Wear harness	
3	Test 8" line on sou	uth side	3	Water leal	k may burst		3	Caution off area below and let them know	
					•				
4	Clean and secure	areas	4	Watch ma	chinery and lifts		4_	Be aware of surroundings and proper PPE	
_			\vdash				\vdash		
							\vdash		
Use	the Back of this Forr	n to List Any Additional Steps a	nd Oth	ner Informati	on				
Haza	rd Identification Tips		Hazar	d Evaluation	Tips		Haz	ard Control Tips	
Con Ott	e removal of an existing guardrai		Use the following categories to assist you in a proper evaluation of all the hazards that have been identified. Can any of the following conditions occur with the hazard that have been identified? □ Contacting Temperature Extremes □ Struck By □ Contacting Electrical Current □ Struck Against				hazards		
Is there	e a potential fire, explosion, toxic	or radioactive release hazard?	☐ Env	itacting Electrical C ironmental/Airborn ving Object/Equipm	e Release	Fall/Slip/Trip Caught In/Between	Housekeeping		
Are the	ere any MSDSs that might need sent on the job site?	reviewed for hazardous substances that might	☐ Haz	ardous Substance struction/Interference	0	Material Handling Other			
	uation Route		Signa	tures					
What	t is your evacuation rou	te and assembly point?				"			
_			Super	intendent:					
N	lain gate								
			Forem	nan:	Jose Abel Flores	Ge	neral F	Foreman:	
	rgency Numbers					Figure			
	rgency Phone: 911		Crew		Dan Jones	Frank			
	gency Radio:			_	Donald Preston	Marío			
Fire:				_	Ruben Hernandez	$\overline{}$	Rícky Alvarez		
Other	r:		<u> </u>		Use the Back of this Fo	rm to List Any A	dditic	onal Steps and Other Information	



App	oendix F: Dail	y Pre-Task Safety Pl	an							
Sub	contractor:	DSI			Job Name:	2 nd Floor Re	novat	tion SDMC		
	eman Name:	Jody Gothard			Task Description:	Demo plumb	ing fi	ixtures for wall demo		
Date	: :	4/8/09			·					
List	All the Steps of the J	ob (Use additional paper if needed)	Identify All Specific Hazards Found				How Will <u>You</u> Control the Hazards?			
1	1 Remove lavatory		1	Water, de	bris, infectious		1	Buckets, towels, PPE, Hepatitis B shot		
2	Remove commode	e	2	Water, de	bris, infectious		2	Buckets, towels, PPE, Hepatitis B shot		
3	Remove shower d	rain	3	None			3			
_							<u> </u>			
-							\vdash			
<u> </u>							\vdash			
							\vdash			
Use	the Back of this Forn	n to List Any Additional Steps a	nd Oth	er Informati	ion					
	rd Identification Tips		Hazard Evaluation Tips					ard Control Tips		
Con Oti Will the			Use the following categories to assist you in a proper evaluation of all the hat have been identified. Can any of the following conditions occur with the that have been identified?							
work?	⊠ No		Cor	tacting Temperatu	re Extremes	Struck By Struck Against		mination of hazard Other		
Is then	e a potential fire, explosion, toxic No	or radioactive release hazard?	Env	ironmental/Airborn	e Release	Fall/Slip/Trip Caught In/Between	Hou	sekeeping		
Are the	sent on the job site?	reviewed for hazardous substances that might	☑ Haz	ardous Substance truction/Interferen		Material Handling Other	Was :	site cleaned up and secured after work? S □NO		
	uation Route		Signa	tures						
_	t is your evacuation rout	te and assembly point?								
	anti-room	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Super	intendent:	Bíll Taylor 555-848-1	411				
E	xit of construction site									
			Foren	nan:	Judy Gothard	Ge	neral F	Foreman:		
Eme	rgency Numbers									
Emer	rgency Phone: 555-74	48-0690	Crew	Members:	Abel Baldenegro	Tomas	Garo	ves		
Emer	rgency Radio: 142*25	5*31537								
Fire:	Fire:									
Othe	r:				Use the Back of this F	orm to List Any A	dditio	onal Steps and Other Information		



App	pendix F: Daily Pre-	Task Safety Pla	an						
Sub	contractor: Mock				Job Name:	GMC New P	repar	ratory School	
	man Name: Martin	Hicks			Task Description:	Installing Pip	е		
Date	5/13/0	9			-				
Liet	All the Steps of the Job (Use ad	180	ldont	ifi All Cussi	fie Herende Ferred	'	Have Will You Control the Haranda?		
		ditional paper if needed)	Identify All Specific Hazards Found				How Will <u>You</u> Control the Hazards?		
1_	Trenching, excavating		1	Ditch cavil	ng in, hit by machine		1	Step back ditch	
2	Carrying materials		2	Carrying h	neavy loads		2	Get help with heavy loads	
_	In a tall'a marka		_				<u> </u>	Oten well and Clate 1	
3	Installing pipe		3	Hazardou	s materials		3	Stay well ventilated	
4	Cover up, compaction		4	Tamping f	oot, hit by boom		4	Wear toe guards, be aware of surroundings	
-	l .						<u> </u>		
Use	the Back of this Form to List /	Any Additional Steps ar	nd Oth	er Informati	on				
Haza	rd Identification Tips		Hazard Evaluation Tips				Haza	ard Control Tips	
Con Oti	e removal of an existing guardrail or means of t	fall protection be required for this	Use the following categories to assist you in a proper evaluation of all the hazards that have been identified. Can any of the following conditions occur with the hazards that have been identified? □ Contacting Temperature Extremes				Use the following categories to assist you in determining the proper control methods for all the hazards that have been identified and evaluated. I ventilation of exposure area I solation of hazard from worker Substitution of hazard with less severe one I plimination of hazard I college of work methods G cood work practices Personal protective equipment Other		
Is then	e a potential fire, explosion, toxic or radioactive	release hazard?	☐ Env	tacting Electrical C ironmental/Airborn	e Release	Struck Against Fall/Slip/Trip	Housekeeping		
Are the	ere any MSDSs that might need reviewed for his	azardous substances that might	■ Moving Object/Equipment ☑ Caught In/Between ☑ Hazardous Substance ☑ Material Handling ☑ Obstruction/Interference ☐ Other			Material Handling	Was site cleaned up and secured after work? ☑ YES □ NO		
□ Yes Evac	□No uation Route		Signa	tures					
	is your evacuation route and asse	embly point?		"					
_			Super	intendent:					
<u>-</u> F	ront job trailer		Forem	an:	Martín Hícks	Co	norol E	Foreman: Tím Brown	
Eme	rgency Numbers		rorein	iaii	MIRCONOTICORS		nerai r	Time Brown	
	gency Phone:		Crew	Members:	limmy Drake	Tímotl	14 Со	ates	
Emer	gency Radio:			_	Keith Hicks				
Fire:									
Othe	r:			-	Use the Back of this Fo	rm to List Any A	dditic	onal Steps and Other Information	



Appendix E. Daily Pro-Tack Safety Plan

ואי	ciidix i .	Daily Pre-Task Safety Pi									
Sub	contractor:	Allied Mechanical Service			Job Name:	BCCHS					
Fore	eman Name:	Don Reed			Task Description:	Pipe Installa	tion				
Date):	5/5/09			,						
List	All the Steps	of the Job (Use additional paper if needed)	Ident	fy All Speci	fic Hazards Found		How Will <u>You</u> Control the Hazards?				
1		s with power tools	1	Shock			1 Use of GFCI, inspection of tools prior to use				
2					m heights, cuts, abrasion mbs	ons and blunt	2	Daily inspection of scaffold, ladders and lifts. Be aware of hand and tool placement. Understand the tools purpose. Proper tool for the job.			
3	3 Install pipe with some rigging			Load may	fall, pinch points		3	We are trained in proper rigging. Be aware of the surroundings.			
4	4 Some soldering			Burns			4	Wear proper PPE including gloves.			
			\vdash				-				
			\vdash				\vdash				
			Н								
		nis Form to List Any Additional Steps a	And Other Information Hazard Evaluation Tips Hazard Evaluation Tips								
	rd Identification permits are required for	<u> </u>	Hazar	Evaluation	Tips			the following categories to assist you in determining the proper control methods for all the			
Cor	fined Space Hot W her:	/ork □Lockout/Tagout	Use the following categories to assist you in a proper evaluation of all the hazards that have been identified. Can any of the following conditions occur with the hazards that have been identified?					hazards that have been identified and evaluated.			
Will the work?		ng guardrail or means of fall protection be required for this	☐ Conf	acting Temperatu	re Extremes	Struck By	☐ Sub	bistitution of hazard with less severe one imination of hazard Gersonal protective equipment Other			
Is ther		osion, toxic or radioactive release hazard?	□ Envi	acting Electrical C ronmental/Airborn ing Object/Equipm	e Release	Struck Against Fall/Slip/Trip Caught In/Between	Housekeeping				
	sent on the job site?	night need reviewed for hazardous substances that might **See jobsite trailer	☐ Haza	ardous Substance ruction/Interference		Material Handling Other	Was site cleaned up and secured after work? ■YES NO				
Evac	uation Route		Signat	ures							
Wha	t is your evacua	tion route and assembly point?	Superi	ntendent:	Don Reed						
- 5	kanska's jobsi	te trailer		_							
			Forem	an:	lack Wilk	Ge	neral F	Foreman: Frank Estes			
Eme	rgency Numbers	5									
Eme	rgency Phone:	911	Crew I	Members:	Rob Whitley	George	Blut	th Ken Smíth			
Eme	rgency Radio:	911			Scott Seaver	Charlí	e Broo	oks Rob Ephron			
Fire: 911											
Othe	Other: 911				Use the Back of this For	m to List Any A	dditio	onal Steps and Other Information			

SKANSKA Appendix F: Daily Pre-Task Safety Plan Allied Mechanical Services **BCCHS** Subcontractor: Job Name: Remove roof top heating units off old auto shop Don Reed Foreman Name: Task Description: 5/5/09 Date: How Will You Control the Hazards? List All the Steps of the Job (Use additional paper if needed) Identify All Specific Hazards Found Access roof 1 Falls Use of man lift instead of ladder **Hazard Identification Tips Hazard Evaluation Tips Hazard Control Tips** Housekeeping **Evacuation Route** Signatures **Emergency Numbers**



App	pendix F: Daily Pre-Task Safety Plan									
	eman Name: Don Reed	anical Service	_ Job Name: _ Task Descriptio	on:	BCCHS	d Pipi	ing			
List	All the Steps of the Job (Use additional)	paper if needed) Identify All S	Identify All Specific Hazards Found			How Will You Control the Hazards?				
2	Digging / trenching / excavating Install, prim and glue piping	Fallin Struc Trend	ble underground obs g into trench k by moving excavat h access r and/or glue in eyes	tion equ		2	Follow SHMP req. (pg 23) Use caution tape around unattended trenches Be aware of where equipment is If more than 4 feet use a ladder Proper PPE			
				5			Proper PPE			
	the Back of this Form to List Any Ad						ard Control Tips			
What page of Control Office Will the work? Yes Is then yes Are the be pre	ermits are required for this task? fined Space	Use the following of that have been ide that have been ide that have been ide that have been ide contacting Terminate in the contacting Elements in the cont	Hazard Evaluation Tips Use the following categories to assist you in a proper evaluation of all the hazards that have been identified. Can any of the following conditions occur with the hazards that have been identified? □ Contacting Temperature Extremes □ Contacting Electrical Current □ Environmental/Wintborne Release □ Fall/Slip/Trip □ Moving Object/Equipment □ Hazardous Substance □ Material Handling □ Obstruction/Interference			Use the following categories to assist you in determining the proper control methods for all the hazards that have been identified and evaluated.				
Evac	□ No **See jobsite trailer uation Route	Signatures								
What	is your evacuation route and assembly p		t: Don Reed General Foreman:							
	rgency Numbers									
	gency Phone: 911 gency Radio: 911	Crew Members	: Richard Martine	Z						
Othe	r.		Use the Back of	this For	m to List Any A	dditic	onal Steps and Other Information			



Appendix E. Daily Pro-Tack Safety Plan

-thh	eliuix I. Dait	y Pre-Task Safety Pt	an							
Subc	ontractor:	Allied Mechanical Services			Job Name:	Battle Creek	Cen	tral High School		
Fore	man Name:	Dave Stewart			Task Description:	Underground	d Pipi	ing		
Date:	:									
List A	All the Steps of the J	ob (Use additional paper if needed)	Ident	ifv All Speci	fic Hazards Found		Hov	v Will <u>You</u> Control the Hazards?		
1	Digging / trenching		1a		inderground obstruction	16	1a	Follow SHMP requirements for excavation (pg 23)		
	Digging / trenching	g / excavating	1b	Falling int		15	1b	Use of caution tape around unattended trench (s)		
			1c		moving excavation equ	ipment	1c	Be aware of where equipment is and wear high visible vests		
			1d	Entering a	ring and exiting of the trench			Use ladders to get in and out of trenches if more than 4 feet		
2	Install prime and g	glue piping	2	Primer an	d/or glue in the eyes		2	Proper PPE (safety glasses)		
							\vdash			
		n to List Any Additional Steps a						ard Control Tips		
What pe	Use the Back of this Form to List Any Additional Steps Hazard Identification Tips What permits are required for this task? Confined Space Hot Work Lockout/Tagout Other: Will the removal of an existing guardrail or means of fall protection be required for this work?		Use the that hav		es to assist you in a proper evaluation Can any of the following conditions oc		Use the following categories to assist you in determining the proper control methods for all the hazards that have been identified and evaluated. Ventilation of exposure area Change of work methods Good work practices Substitution of hazard with less severe one Elimination of hazard			
Is there		or radioactive release hazard?	☐ Cor	ntacting Electrical Crironmental/Airborn	Current S	truck Against all/Slip/Trip	Housekeeping			
	ent on the job site?	reviewed for hazardous substances that might	Environmental/Alborner Release Moving Object/Equipment Hazardous Substance Obstruction/Interference Other					Was site cleaned up and secured after work? YES NO		
Evacu	ıation Route		Signa	tures						
What	is your evacuation rou	te and assembly point?	Super	intendent:	Dave Stewart	Ge	neral F	Foreman:		
Emer	gency Numbers			_						
Emerg	gency Phone: 555-20	05-1586	Crew	Members:	Rích Smíth	Míke v	Vilel			
Emerg	gency Radio:			_						
Fire:	911			_						
Other:	-				Use the Back of this Form	n to List Any A	dditic	onal Steps and Other Information		



ואיי	Jenaix II	Daity	rie-rask safety re							
	contractor:		Fitzgerald & Sons			Job Name:	Clayton State			
Fore	eman Name:	-	Bob Byrne			Task Description:	Overheard G	as		
Date	:		5/15/08							
List	All the Steps o	of the Jo	b (Use additional paper if needed)	ldent	ify All Spec	ific Hazards Found		Hov	v Will <u>You</u> Control the Hazards?	
1	Scaffolding,	lifts and	d ladders	1	Falls, trips	s, slips		1	Proper use/ secured	
								_		
2	Electrical to	ols & co	ords	2	Electric S	hock, trips		2	Cords off floor & check for ground prongs	
3	Compressed	d gas		3	Fires, bur	ns, explosion		3	Proper use & NO open flames	
4	Hand tools			4	Flying obj	ects, debris		4	Proper use & not damaged	
5	Gas powere	ed tools		5	Fires, bod	ily harm	ily harm		Proper use and maintanence	
ļ										
_	Use the Back of this Form to List Any Additional Step									
	rd Identification			Hazar	d Evaluation	lips			ard Control Tips he following categories to assist you in determining the proper control methods for all the	
Con	fined Space ☐Hot Wo her:	ork Lockou	ut/Tagout			ion of all the hazards s occur with the hazards	hazar	ds that have been identified and evaluated. ntilation of exposure area Change of work methods		
Will the work?	e removal of an existing	ıg guardrail o	or means of fall protection be required for this	that hav	ve been identified?		Struck By	☐ Sul	lation of hazard from worker ☑ Good work practices builtuition of hazard with less severe one impaision of hazard □ Other	
☐ Yes		osion, toxic o	r radioactive release hazard?	☐ Cor	tacting Electrical C	Current	Struck Against Fall/Slip/Trip	Housekeeping Was site cleaned up and secured after work? ☑ YES □ NO		
□Yes	□No			■ Mov	ving Object/Equipm cardous Substance	nent	Caught In/Between Material Handling			
be pre	sent on the job site?	iight need rev	viewed for hazardous substances that might		struction/Interferen		Other			
Evac	uation Route			Signa	tures					
What	t is your evacuati	ion route	and assembly point?							
_				Super	intendent:	Bob Byrne				
	xit to parking lo	ots								
				Forem	nan:		Ge	neral F	Foreman:	
	rgency Numbers									
Emer	gency Phone:	911		Crew	_	Krís Elder				
Emer	gency Radio: _				_	David Clark				
					_					
Othe	: Skanska thru only					Use the Back of this F	orm to List Any A	dditic	onal Steps and Other Information	

SKANSKA

Pre-Task Plan Playbook Table of Contents

Division 1 - General Requirements

Division 2 - Site Construction

Division 3 - Concrete

Division 4 - Masonry

Division 5 - Metals

Division 6 - Wood and Plastics

Division 7 - Thermal and Moisture Protection

Division 8 - Doors and Windows

Division 9 - Finishes

Division 10 - Specialties

Division 11 - Equipment

Division 12 - Furnishings

Division 13 - Special Construction

Division 14 - Conveying Systems

Division 15 - Mechanical

Division 16 - Electrical



Appendix E. Daily Pro-Tack Safety Plan

	pendix F: Daily Pre-Task Safety F	tarr					
	ACC Electric Rocky Moore 4/20/09			Job Name: Task Description:	Finish up sla	ıb cut	in, clean and straighten up, thread pipe
List	All the Steps of the Job (Use additional paper if needed)	Identify	y All Spec	ific Hazards Found		Hov	Will You Control the Hazards?
1	Dig with shovel	1 E	Blisters or	n hands		1	Use gloves
2	Install conduit	-	Glue, cutt			2	Gloves and PPE
3	Back fill and tamp	3 5	Smashing	toes		3	Strap on steel toe
4	Set up equipment		Smashing			4	Gloves
5	Cut pipe		Cutting you			5	Gloves and PPE Glasses, hard hat
6	Thread pipe		Through y			6	Use plenty of threading oil, use long brace
7	Ream pipe		Cutting ha			7	Wear gloves
							•
Use	the Back of this Form to List Any Additional Steps	and Other	r Informati	ion			
Haza	ard Identification Tips	Hazard E	Evaluation '	Tips			ard Control Tips
☐ Cor	permits are required for this task? nfined Space □Hot Work □Lockout/Tagout					Hea th	ne following categories to assist you in determining the proper control methods for all the
	ther: ne removal of an existing guardrail or means of fall protection be required for this	that have be that have be	been identified. been identified? cting Temperatu	ire Extremes	s occur with the hazards Struck By	hazard Ver Isol	ds that have been identified and evaluated. titilation of exposure area attion of hazard from worker Good work practices Good work practices Stitution of hazard with less severe one initiation of hazard Color
Will th work? ☐Yes	ther:	that have be that have be Contact Contact Environ	been identified. been identified? cting Temperatu cting Electrical C nmental/Airborn	Can any of the following condition are Extremes Current te Release	Struck By Struck Against Fall/Slip/Trip	hazard Ver Isol Sub	ds that have been identified and evaluated. tillation of exposure area ation of hazard from worker Good work practices stitution of hazard with less severe one Personal protective equipment
Will th work? Yes Is ther Yes Are th	ther: the removal of an existing guardrail or means of fall protection be required for this or so I No re a potential fire, explosion, toxic or radioactive release hazard? The ready MSDSs that might need reviewed for hazardous substances that might sesent on the job site?	that have be that have be that have be Contact Contact Priving Moving Hazard	been identified. been identified? cting Temperatu cting Electrical (Can any of the following condition ire Extremes Surrent the Release ment	Struck By Struck Against	hazard Ver Isol Sub Elin	ds that have been identified and evaluated. It it is in the form of exposure area atton of hazard from worker stitution of hazard with less severe one inination of hazard Change of work methods Good work practices Personal protective equipment Other other
Will th work? Yes Is ther Yes Are th be pre	ther: the removal of an existing guardrail or means of fall protection be required for this or so I No re a potential fire, explosion, toxic or radioactive release hazard? The ready MSDSs that might need reviewed for hazardous substances that might sesent on the job site?	that have be that have be that have be Contact Contact Priving Moving Hazard	been identified. been identified? cting Temperatu cting Electrical (nmental/Airborn g Object/Equipm dous Substance uction/Interferen	Can any of the following condition ire Extremes Surrent the Release ment	Struck By Struck Against Struck Against Fall/Slip/Trip Capth In/Between Material Handling	hazard Ver Isol Sub Elin	ds that have been identified and evaluated. It it is in the form of exposure area atton of hazard from worker stitution of hazard with less severe one inination of hazard Change of work methods Good work practices Personal protective equipment Other other
Will the work? ☐ Yes Is ther ☐ Yes Are the be pre ☐ Yes Evac Wha	ther:	that have b that have b that have b Contact Environ Moving Hazard Obstruct	been identified. been identified? cting Temperatu cting Electrical (mmentall/Airborn g Object/Equipn dous Substance cction/Interferen Ires tendent:	Can any of the following condition are Extremes Zurrent le Release nent	as occur with the hazards Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other	hazare Ver Isol Sub Elin Hous	ds that have been identified and evaluated. Itiliation of exposure area attorn of hazard from worker stitution of hazard with less severe one innation of hazard Change of work methods Good work practices Personal protective equipment Other
Will the work? ☐ Yes Is there ☐ Yes Are the pre ☐ Yes Evac Wha	ther: the removal of an existing guardrail or means of fall protection be required for this on the protection be required for this one a potential fire, explosion, toxic or radioactive release hazard? The protection is the protection of the pro	that have be that have be that have be contact Contact Environ Moving Hazard Obstruct	been identified. been identified? cting Temperatu cting Electrical (mmentall/Airborn g Object/Equipn dous Substance cction/Interferen Ires tendent:	Can any of the following condition ire Extremes Surrent the Release ment	as occur with the hazards Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other	hazare Ver Isol Sub Elin Hous	ds that have been identified and evaluated. It it is in the form of exposure area atton of hazard from worker stitution of hazard with less severe one inination of hazard Change of work methods Good work practices Personal protective equipment Other other
Will the work? Yes Is there Yes Are the pre Yes Value Wha	ther: the removal of an existing guardrail or means of fall protection be required for this of the second of the	that have b that have b that have b Contact Environ Moving Hazard Obstruct	been identified. been identified. cting Temperatu cting Electrical (nomental/arborn g Object/Equipn dous Substance uction/Interferen- tres tendent:	Can any of the following condition are Extremes Zurrent le Release nent	as occur with the hazards Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other	hazar	ds that have been identified and evaluated. Itiliation of exposure area attorn of hazard from worker stitution of hazard with less severe one innation of hazard Change of work methods Good work practices Personal protective equipment Other
Will the work? Yes Is there Yes Are the be preceded with a control of the cont	ther: the removal of an existing guardrail or means of fall protection be required for this or a potential fire, explosion, toxic or radioactive release hazard? The rea potential fire, explosion, toxic or radioactive release hazard? The rea potential fire, explosion, toxic or radioactive release hazard? The rea potential fire, explosion, toxic or radioactive release hazard? The rea potential fire, explosion, toxic or radioactive release hazard? The real potential fire, explosion, toxic or radioactive release hazard? The real potential fire, explosion, toxic or radioactive release hazard? The real potential fire, explosion, toxic or radioactive release hazard? The real potential fire, explosion, toxic or radioactive release hazard? The real potential fire, explosion, toxic or radioactive release hazard? The real potential fire, explosion, toxic or radioactive release hazard? The real potential fire, explosion, toxic or radioactive release hazard? The real potential fire, explosion, toxic or radioactive release hazard? The real potential fire, explosion, toxic or radioactive release hazard? The real potential fire, explosion, toxic or radioactive release hazard? The real potential fire, explosion, toxic or radioactive release hazard? The real potential fire, explosion, toxic or radioactive release hazard? The real potential fire, explosion, toxic or radioactive release hazard? The real potential fire, explosion, toxic or radioactive release hazard? The real potential fire, explosion, toxic or radioactive release hazard? The real potential fire, explosion, toxic or radioactive release hazard? The real potential fire, explosion, toxic or radioactive release hazard? The real potential fire, explosion, toxic or radioactive release hazard? The real potential fire, explosion, toxic or radioactive release hazard? The real potential fire, explosion, toxic or radioactive release hazard? The real potential fire, explosion fire, explosion fire, explosion fire, explosion fire, explosion fire, explos	that have b that have b that have b that have b Contact Environ Moving Hazard Obstruct	been identified. been identified; cting Temperatu cting Electrical (nmental/Airborn g Object/Equipn dous Substance cction/Interferen res tendent: n: embers:	Can any of the following condition are Extremes Current le Release nent ice Rocky Moore	as occur with the hazards Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other Ge	hazare Ver Sub- Sub- Sub- Sub- House Was s Yes	ds that have been identified and evaluated. Itiliation of exposure area attorn of hazard from worker stitution of hazard with less severe one innation of hazard Change of work methods Good work practices Personal protective equipment Other
Will the work? Yes Is there Yes Are the be preceded with a control of the cont	ther: the removal of an existing guardrail or means of fall protection be required for this on the removal of an existing guardrail or means of fall protection be required for this on the removal of an explosion, toxic or radioactive release hazard? Solve the protection of the pr	that have b that have b that have b that have b Contact Environ Moving Hazard Obstruct	been identified. been identified; cting Temperatu cting Electrical (nmental/Airborn g Object/Equipn dous Substance cction/Interferen res tendent: n: embers:	Can any of the following condition are Extremes Current to Release the the following condition are extremed to the following c	as occur with the hazards Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other Ge	hazare Ver Sub- Sub- Sub- Sub- House Was s Yes	ds that have been identified and evaluated. Itiliation of exposure area attorn of hazard from worker stitution of hazard with less severe one innation of hazard Change of work methods Good work practices Personal protective equipment Other



		, ,						
	contractor: man Name: :	LMI Electric Chuck Groves 3/26/09			Job Name: Task Description:	Wall rough in	n	
List	All the Steps of the J	Ob (Use additional paper if needed)	Ident	ify All Spec	fic Hazards Found		Hov	v Will <u>You</u> Control the Hazards?
1	Mount boxes in wa	all	1	Possible of material	cuts of scrapes on wall	framing	1	Use gloves while pulling MC cable through stud cut outs
2	Run MC cable fror	n j-box to wall rough-in	2	Studs falli	uds falling out of track while pulling on cable			Make sure studs are secured to track prior to applying pulling pressure on studs which may fall out of track and hit workmen
3	Extend EMT unto outlets	plenum from low voltage	3	Trip hazaı	ards from pieces of conduit			Keep work area clear of cut off pieces of conduit and cabling
4	Working off ladder	ders 4 Falls f			Falls from ladder			No overreaching while on ladder. No walking the ladders. Full extension of the frame, no leaning against the walls allowed.
Use	the Back of this Form	to List Any Additional Steps a	nd Oth	er Informati	ion			
	rd Identification Tips	The Little of the Control of the Con		d Evaluation			Haza	ard Control Tips
What p Con Oth Will the work? Yes Is there	ermits are required for this task? fined Space ☐ Hot Work ☐ Lock er:	out/Tagout Iders or means of fall protection be required for this	Use the that have that have that have that have the core of the co	following categori	es to assist you in a proper evaluatio Can any of the following conditions re Extremes Current e Release			he following categories to assist you in determining the proper control methods for all the ds that have been identified and evaluated. Intilation of exposure area lation of hazard from worker bstitution of hazard with less severe one mination of hazard Change of work methods Good work practices Personal protective equipment Other
be pres	sent on the job site?	eviewed for hazardous substances that might		truction/Interferen		Other	Was s	site cleaned up and secured after work? S □NO
Yes								3 110
Evac	uation Route		Signa	tures				
_	is your evacuation rout	e and assembly point?	Super	intendent:	Chuck Groves		neral F	Foreman:
Emer	gency Numbers		1	_	·			
	gency Phone: 911		Crew	Members:				
Emer	gency Radio:							
Fire:	911			_				
Other:								



App	bendix F: Daily	y Pre-Task Safety Pl	an						
Sub	contractor:	Global Electric			Job Name:	Music	Buildi	ng	
Fore	eman Name:	Jose Salazar			Task Description:	Roug	h In		
Date	:	4/1/09							
List	,	Ob (Use additional paper if needed)	Ident		fic Hazards Found			Hov	w Will You Control the Hazards?
1	Running AC cable		1	Sharp me	tal stud and pipe			1_	Use gloves and work safe all the time
2	Running EMT pipe	and set some boxes	2	Sharp me	tal stud and pipe			2	Use gloves and work safe all the time
	for audio			•	•				
3	Check all pedestal	0	3	Poonlo co	n get shocked			3	We use lock on it
_	Crieck all pedestal	5	-	r eopie ca	iii get silocked			-	We use lock on it
4	Clean work area		4	People ca	n fall/trip			4	Clean up everything
-								<u> </u>	
Use	the Back of this Form	to List Any Additional Steps a	nd Oth	er Informati	on				
	rd Identification Tips			d Evaluation				Haza	ard Control Tips
Con Oti	e removal of an existing guardrail	out/Tagout or means of fall protection be required for this	Use the following categories to assist you in a proper evaluation of all the hazar that have been identified. Can any of the following conditions occur with the hat that have been identified? Contacting Temperature Extremes				hazard Ver Isol	ne following categories to assist you in determining the proper control methods for all the ds that have been identified and evaluated. It it is a control methods for all the ds that have been identified and evaluated. Change of work methods ald of hazard from worker Good work practices Personal protective equipment of hazard with less severe one inination of hazard	
Is then	e a potential fire, explosion, toxic	or radioactive release hazard?	☐ Env	tacting Electrical C ironmental/Airborn	e Release	Struck Again Fall/Slip/Trip	Slip/Trip Housekeeping		
	ere any MSDSs that might need re	eviewed for hazardous substances that might	☐ Haz	ring Object/Equipm ardous Substance truction/Interference		Caught In/Be Material Han Other			site cleaned up and secured after work?
be pre	sent on the job site?		L Obs	truction/interierent	ce L	Other		MYE:	
Evac	uation Route		Signa	tures					
What	t is your evacuation route	e and assembly point?			tran Galaria				
-	arking lot		Super	intendent:	Jose Salazar				
-	arking lot		Forem	nan:			Ge	neral F	Foreman: Juan Andrede
Eme	rgency Numbers								
Emer	gency Phone: 911		Crew	Members:	lose R. Hoez		Domín	go Pe	rina
Emer	gency Radio:				Luís Florez		Cl. Blo	inc	
Fire:	911				limmy Galvan				
Othe	r: 911				Use the Back of this F	orm to Lis	t Any A	dditio	onal Steps and Other Information



App	oendix F: Daily Pre-Task Safety	Plan							
	contractor: Parker Electric Jon Jensen			Job Name: Task Description:			d Floor Remodel d Demo Lighting		
Date	4/8/09								
List	All the Steps of the Job (Use additional paper if needed)	Iden	tify All Spec	ific Hazards Found		Hov	v Will <u>You</u> Control the Hazards?		
1	Hammer drill for conduit run	1	Ladder fa	lls, tool slips, dust		1	Ladder safety, care when using tools, Normal PPE		
		+				\vdash			
2	Install conduit	2	Ladder fa	lls, tool slips, overhead	obstacles	2	Ladder safety, care when using tools		
		_					Be aware of surroundings		
3	Demo lighting	3	Tool slips	, shock		3	Care when using tools, identify circuits and		
				,			Lockout/tagout where possible		
		-				<u> </u>	Use care around live circuits		
Hee	the Back of this Form to List Any Additional Step	s and Ot	har Informat	ion					
_	ard Identification Tips		rd Evaluation			Haza	ard Control Tips		
Con Oti	e removal of an existing guardrail or means of fall protection be required for t	that hat hat hat hat	Use the following categories to assist you in a proper evaluation of all the hazards that have been identified. Can any of the following conditions occur with the hazards that have been identified? □ Contacting Temperature Extremes □ Contacting Electrical Current □ Struck Against				Use the following categories to assist you in determining the proper control methods for all the hazards that have been identified and evaluated. Uventilation of exposure area Isolation of hazard from worker Substitution of hazard with less severe one Isolation of hazard with less severe one		
Is then	re a potential fire, explosion, toxic or radioactive release hazard?	■ □ En	vironmental/Airborr	ne Release	Fall/Slip/Trip	Housekeeping			
Are the	ere any MSDSs that might need reviewed for hazardous substances that mig sent on the job site?	u ⊟ Ha	☐ Moving Object/Equipment ☐ Caught In/Between ☐ Hazardous Substance ☒ Material Handling ☒ Obstruction/Interference ☐ Other				Was site cleaned up and secured after work? ☐YES ☐NO		
	cuation Route	Sign	atures						
What	t is your evacuation route and assembly point?								
_	Stairs to atrium	Supe	rintendent:						
–	stairs to attituit	Fore	man:	Jon Jensen	Ge	neral F	Foreman:		
Eme	rgency Numbers		_						
Emer	rgency Phone: 911	Crew	Members:	Matt Hubel	Joe D. 1	Eckert	Clint Hughes		
Emer	rgency Radio:								
Fire:	233-9391								
Othe	r:			Use the Back of this For	m to List Any A	dditio	onal Steps and Other Information		



-1-1-	ciidix i . Dai	ly Pre-Task Safety Pl	an						
Sub	contractor:	J Reynolds			Job Name:	EHRMC			
Fore	man Name:	Martin Gonzales			Task Description:	_Unload truc	Unload trucks, Remove Ballast		
Date	:	4/9/09							
List	All the Steps of the	Job (Use additional paper if needed)	ldent	ify All Speci	fic Hazards Found		Hov	w Will <u>You</u> Control the Hazards?	
1	Remove ballast		1	Falling, dr	opping dust		1	100% fall protection within 8' of fall hazards	
								Block off egress routes of pedestrians	
								PPE	
								While removing ballast, ensure filters in place and clean at intakes	
							1.		
2	Unload materials		2	Fork lift, fa	alling, cuts		2	100% fall protection for roof personnel at edge	
							+	PPE including gloves for handlers Provide flaggers for trucks and lift	
			\vdash				+	Be aware of surroundings	
							+	De aware of surroundings	
Use	the Back of this For	m to List Any Additional Steps a	nd Oth	er Informati	on				
				d Evaluation ¹			Haz	ard Control Tips	
Cont			that hav that hav	e been identified. e been identified? tacting Temperatu		s occur with the hazards	hazar UVer UIso USu	the following categories to assist you in determining the proper control methods for all the rds that have been identified and evaluated. Intilation of exposure area lattion of hazard from worker bistitution of hazard with less severe one mination of hazard Intilation of hazard with less severe one mination of hazard Intilation of hazard	
Is there	e a potential fire, explosion, tox	ic or radioactive release hazard?	☐ Env	tacting Electrical C ironmental/Airborn ring Object/Equipm	e Release	☐ Struck Against ☑ Fall/Slip/Trip ☐ Caught In/Between	Hou	sekeeping	
Are the	ere any MSDSs that might need sent on the job site? No	d reviewed for hazardous substances that might	□ Moving Operation/Interference □ Caught In/Between □ Caught In/Between □ Material Handling □ Other				Was site cleaned up and secured after work? ☑ YES □ NO		
Evac	uation Route		Signa	tures					
What	is your evacuation ro	ute and assembly point?	Super	intendent:	Martín Gonzales				
_L	oading dock								
			Forem	nan:	Randy Pítre	G	Seneral F	Foreman:	
Emer	gency Numbers								
Emer	gency Phone: 555-8	377-8375	Crew	Members:					
	D I		l						
Emer	gency Radio:			_					
Emer Fire:	gency Radio:911			_					



App	oendix F: Daily Pre-Task Safety I	Plan							
Sub	contractor: Vela's Electric			Job Name:	La Joya Higl				
Fore	man Name: Martin Maydon			Task Description:	Electrical Ro	ugh-	n		
Date	4/8/09								
List	All the Steps of the Job (Use additional paper if needed)	lden	tify All Spec	ific Hazards Found		Hov	/ Will <u>You</u> Control the Hazards?		
1	Wiring building	1	Fall, slip,	trip		1	Good work practices		
2	Working on site poles	2	Burn haza	ard		2	PPE		
	Tremming on one point								
3	Mounting panels	3	Shock ha	zard		3	Fire extinguishers		
4	Trenching site poles	4	Moving ed	quipment		4	Isolation of hazards		
		\perp							
5	Temporary lights	+				\vdash			
Use	the Back of this Form to List Any Additional Steps	and Ot	her Informat	ion		_			
Haza	rd Identification Tips	Haza	rd Evaluation	Tips		Haza	ard Control Tips		
Con Oth Will the work?	Hazard Identification Tips What permits are required for this task? □ Confined Space ☑ Hot Work ☑ Lockout/Tagout □ Other: Will the removal of an existing guardrail or means of fall protection be required for this					hazar □ Vei ⊠ Iso □ Sul	ne following categories to assist you in determining the proper codes that have been identified and evaluated. Itilation of exposure area ation of hazard from worker stitution of hazard with less severe one initiation of hazard.	nethods	
	e a potential fire, explosion, toxic or radioactive release hazard?		ntacting Electrical (vironmental/Airborr	Current ☐ S ne Release ☑ F	Struck Against Fall/Slip/Trip	Housekeeping			
	ere any MSDSs that might need reviewed for hazardous substances that might	■ □ Ha	ving Object/Equipn zardous Substance struction/Interferen	☐ Material Handling			Was site cleaned up and secured after work?		
be pres	sent on the job site? □ No	O	struction/interreren	ce 🔲 C	Ither	¥Yas s			
Evac	uation Route	Signa	atures						
What	is your evacuation route and assembly point?	Sune	rintendent:	Eloy Vela					
В	entson Road	Сиро		0.000					
		Forer	man:	Martín Maydon	Ge	neral F	oreman:		
Emer	rgency Numbers								
	gency Phone: 911	Crew		Toby García	Juan c		S Baldermar Perrett		
Emer	gency Radio:		_	Joe Sílva	Míro V	rela			
Other			_	lies the Back of this Ear	m to List Any A	dditio	nal Steps and Other Information		
Otnei				OSE THE DACK OF THIS FOR	III to List Ally A	uuiil	mai Steps and Other Information		



App	pendix F: Daily Pre-Task S	afety Pl	an							
Sub	contractor: Parker Electric				Job Name:	St. David's 2	2 nd Flo	oor Remodel (Phase 4)		
Fore	eman Name: Jon Jensen				Task Description:	Demo Powe	r and	Lighting		
Date	4/7/09									
1122	All the Otens of the Lab are		laland	'6 - All O	Gallacania Farma		Ĭ	Will You Control the Heavelet		
	All the Steps of the Job (Use additional paper	if needed)			ific Hazards Found			w Will You Control the Hazards?		
2	Locate power to be removed		2		lls, debris on floor	floor	2	Ladder safe, be aware of surroundings		
	Determine if power can removed				lls, shock, debris on			Ladder safety, use meter, be aware of surroundings Ladder safety, be aware of surroundings –		
3	Remove conduit to J-Box		3	Ladder fal	lls, debris on floor, fi	re sprinklers	3	both above and below		
4	Cut hole in panel 2HEDP4 sec. 2		4	Shock haz	zards		4	Use caution around live ports		
							_			
<u> </u>			\vdash				-			
-										
	the Back of this Form to List Any Addition	onal Steps a	_							
	rd Identification Tips		Hazar	d Evaluation [*]	Tips		-	ard Control Tips he following categories to assist you in determining the proper control methods for all the		
Con Otl	permits are required for this task? fined Space □Hot Work □Lockout/Tagout her: e removal of an existing guardrail or means of fall protection be	required for this	Use the following categories to assist you in a proper evaluation of all the hazards that have been identified. Can any of the following conditions occur with the hazard that have been identified?				hazards that have been identified and evaluated. I Ventilation of exposure area I Isolation of hazard from worker I Substitution of hazard with less severe one I Substitution of hazard with less severe one			
work?	⊠ No			tacting Temperatu		Struck By Struck Against	Elimination of hazard			
Is there	e a potential fire, explosion, toxic or radioactive release hazard ☑ No	·	☐ Env	ironmental/Airborn	e Release	☐ Fall/Slip/Trip ☐ Caught In/Between	Housekeeping			
	ere any MSDSs that might need reviewed for hazardous substa sent on the job site? No	nces that might		ardous Substance truction/Interferen		☐ Material Handling ☐ Other	Was site cleaned up and secured after work? ☐YES ☐NO			
Evac	uation Route		Signa	tures						
	t is your evacuation route and assembly point	?								
_	Stairs to 32 nd street parking lot		Super	intendent:						
_N	Meet at atrium		Forem	an:	Jon Jensen	Ge	neral E	Foreman:		
Eme	rgency Numbers		1 01011	iaii	,070 JOROSCO		norari			
	rgency Phone: 911		Crew	Members:	Jack Eckert	Clínt H	Hughe	es Max Heard		
Emer	rgency Radio:			_						
Fire:				_						



App	pendix F: Daily	y Pre-Task Safety Pl	an						
	contractor: eman Name: e:	Parker Electric Jon Jensen 4/3/09			Job Name: Task Description:	St. David's 2 Electrical De		por Renovation	
List	All the Steps of the J	ob (Use additional paper if needed)	Iden	tify All Speci	ific Hazards Found		Hov	w Will <u>You</u> Control the Hazards?	
1	Ladder climbing		1	Overhead	projections		1	Check equipment for defaults	
2	Overhead ceiling v	vork	2	Electrical	exposed		2	Wear hard hats and safety glasses	
3	Testing ckts and d	emo of power	3	Loose ove	erhead equipment and s	systems	3	Use electrical equipment to check ckts	
			\vdash				\vdash		
_		n to List Any Additional Steps a							
Use the Back of this Form to List Any Additional Steps Hazard Identification Tips What permits are required for this task? □ Confined Space □ Hot Work ☑ Lockout/Tagout □ Other: Will the removal of an existing guardrail or means of fall protection be required for this work? □ Yes ☑ No Is there a potential fire, explosion, toxic or radioactive release hazard? □ Yes ☑ No Are there any MSDSs that might need reviewed for hazardous substances that might be present on the job site?		or means of fall protection be required for this or radioactive release hazard?	Hazard Evaluation Tips Use the following categories to assist you in a proper evaluation of all the hazards that have been identified. Can any of the following conditions occur with the hazards that have been identified? □ Contacting Temperature Extremes □ Struck By □ Contacting Electrical Current □ Struck Against □ Environmental/Airborne Release □ Fall/Slip/Trip □ Caught In/Between □ Hazardous Substance □ Material Handling □ Obstruction/Interference □ Other				Use the following categories to assist you in determining the proper control methods for all the hazards that have been identified and evaluated. □ Ventilation of exposure area □ Isolation of hazard from worker □ Substitution of hazard with less severe one □ Elimination of hazard ■ Good work practices □ Personal protective equipment □ Other ■ Housekeeping Was site cleaned up and secured after work? □ YES □ NO		
Evac	uation Route		Signa	tures					
_	t is your evacuation rout	e and assembly point?	Supe	rintendent:	jonjensen	Ge	neral F	Foreman:	
	rgency Numbers			Manakana					
	rgency Phone: 911 rgency Radio:		Crew	Members:		_			
Fire:	gondy Madio.			_		_			
Other	r:				Use the Back of this For	m to List Any A	dditic	onal Steps and Other Information	



App	endix F:	Daily Pre-Task Safety P	an							
Sub	contractor:	Parker Electric			Job Name:	St. David's 2	nd			
	eman Name:	Jon Jensen			Task Description:	Demo				
Date		4/6/09								
List	All the Steps	of the Job (Use additional paper if needed)	Ident	ify All Spec	ific Hazards Found		Hov	w Will <u>You</u> Control the Hazards?		
1	Demo		1	Above ce	<u> </u>			Hard hat		
_	Raise lights	s to deck	-	All thread			<u> </u>	Safety glasses		
2	Domo roop	t's where possible	2	Abandon	od wiros		\vdash	Work boots		
	Demo recp	t's where possible	-	Sharp ob			Elec. EQ – meters Circuit tracers			
				Chaip ob	10010			Circuit tracers		
			<u> </u>				<u> </u>			
1100	the Beek of th	in Forms to 1 int Amy Additional Stone								
_	rd Identification	nis Form to List Any Additional Steps a	·	d Evaluation			Шат	ard Control Tips		
What p	permits are required for fined Space ☐ Hot W her: e removal of an existi		Use the following categories to assist you in a proper evaluation of all the hazards that have been identified. Can any of the following conditions occur with the hazard that have been identified? Contacting Temperature Extremes Struck By Struck Against				Use the following categories to assist you in determining the proper control methods for all the hazards that have been identified and evaluated. Usualition of exposure area consideration in the proper control methods for all the hazard sequence of the proper control methods for all the hazard of the proper control methods for all the hazard of the proper control methods for all the hazard of the proper control methods for all the hazard of the proper control methods for all the hazard of the proper control methods for all the hazard of the proper control methods for all the hazard of the proper control methods for all the hazard of the proper control methods for all the hazard of the proper control methods for all the hazards in the hazard of the proper control methods for all the hazards in the hazard of the proper control methods for all the hazards in the hazard of the hazard in the hazard of the hazard of the hazard in the hazard with less severe one in the hazard of the hazard with less severe one in the hazard of the hazard with less severe one in the hazard of the hazard with less severe one in the hazard with			
	e a potential fire, expl	osion, toxic or radioactive release hazard?	Env	ntacting Electrical rironmental/Airbon ving Object/Equipr	ne Release	Struck Against Fall/Slip/Trip Caught In/Between	Housekeeping			
	sent on the job site?	night need reviewed for hazardous substances that might	■ Haz	ardous Substance struction/Interferer	e 🗖	Material Handling Other	Was site cleaned up and secured after work? ☑ YES ☐ NO			
Evac	uation Route		Signa	tures						
_	t i s your evacua Patio	tion route and assembly point?	Super	intendent:	Jon Jensen	Ge	neral F	Foreman:		
Eme	rgency Numbers	3								
Emer	gency Phone:	911	Crew	Members:	Jeremy Drexel					
Emer	gency Radio:									
				_						
Othe	r:	828-9961			Use the Back of this Fo	rm to List Any A	dditio	onal Steps and Other Information		



Sub	contractor:	Miller Electric			Job Name:	Clayton Stat	e Col	lege		
	eman Name:	Harry Haidt			Task Description:	Pull MSB Fe	eders	s to 750kva tran	sformer outside	
Date		5/30/08			Tusk Beschpation.					
List	All the Steps of the	Job (Use additional paper if needed)	Ident	ify All Spec	ific Hazards Found		How Will <u>You</u> Control the Hazards?			
1	Uncover main sw	itch board	1	Eyes			1	PPE		
2	Secure wire pulle		2	Hands, e	yes		2	PPE		
3	Pull in wire pulling		3	Head, ha			3	PPE		
4	Set up wire on jac	cks	4	Feet slip			4	Good work pra	actices	
5	Serve wire to rope	e	5	Hands			5	PPE		
6	Pull wire to MSB		6	Hands			6	PPE		
7	Breakdown tugge	er and put away	7	Hands, fe	et trip		7	PPE, Eliminat	e	
			\perp							
Use	the Back of this For	m to List Any Additional Steps a	nd Oth	er Informat	ion					
			Hazar	d Evaluation	Tips			ard Control Tips		
Hazard Identification Tips What permits are required for this task? □ Confined Space □ Hot Work □ Lockout/Tagout □ Other: Will the removal of an existing guardrail or means of fall protection be required for this							ne following categories to	assist you in determining the proper control methods for all the	e	
Will th work?	her:eremoval of an existing guardra		that hav that hav	e been identified. e been identified'		occur with the hazards	hazard Ver Isol	ds that have been identifientilation of exposure area lation of hazard from work estitution of hazard with le	d and evaluated. □ Change of work methods er ☑ Good work practices ss severe one ☑ Personal protective equipment	
Will the	her:e removal of an existing guardra		that hav that hav Con Con Envi	e been identified, e been identified' tacting Temperat tacting Electrical ironmental/Airbor	Can any of the following conditions of the following condi	Struck By Struck Against Fall/Slip/Trip	hazare Ver Isol Sub	ds that have been identific titlation of exposure area lation of hazard from work sstitution of hazard with le nination of hazard	ed and evaluated. Change of work methods er Good work practices	
Will the work? Yes Is there	her: No e a potential fire, explosion, toxi	ail or means of fall protection be required for this	that hav that hav Con Con Mov	e been identified. e been identified' tacting Temperat tacting Electrical	Can any of the following conditions of a condition	Struck By Struck Against	hazard Ver Isol Sub Elin	ds that have been identificitiation of exposure area attion of hazard from work battution of hazard with le nination of hazard with le nination of hazard sekeeping	and evaluated. □ Change of work methods ☑ Good work practices ss severe one □ Personal protective equipment □ Other	
Will the work? Yes Is there Yes Are the be pre	her: No e a potential fire, explosion, toxi	ail or means of fall protection be required for this c or radioactive release hazard?	that hav that hav Con Con Mov	e been identified. e been identified' tacting Temperat tacting Electrical tacting Electrical geographic Electrical ing Object/Equipi ardous Substance truction/Interferen	Can any of the following conditions of a condition	Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling	hazard Ver Isol Sub Elin	ds that have been identificitiation of exposure area attion of hazard from work battlution of hazard with le nination of hazard with le nination of hazard sekeeping	and evaluated. □ Change of work methods ☑ Good work practices ss severe one □ Personal protective equipment □ Other	
Will the work? Yes Is there Yes Are the be pre Yes Evac	her: e removal of an existing guardre le a potential fire, explosion, toxi le a potential fire, explosion, toxi le le any MSDSs that might need lesent on the job site? le No le leation Route t is your evacuation rou	ail or means of fall protection be required for this c or radioactive release hazard?	that have that have that have that have that have that have the condition of the condition	e been identified. e been identified' tacting Temperat tacting Electrical tacting Electrical geographic Electrical ing Object/Equipi ardous Substance truction/Interferen	Can any of the following conditions of a condition	Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling	hazard Ver Isol Sub Elin	ds that have been identificitiation of exposure area attion of hazard from work battlution of hazard with le nination of hazard with le nination of hazard sekeeping	and evaluated. □ Change of work methods ☑ Good work practices ss severe one □ Personal protective equipment □ Other	
Will the work? Yes Is there Yes Are the be pre Yes Evac	her: e removal of an existing guardra i	ail or means of fall protection be required for this c or radioactive release hazard? reviewed for hazardous substances that might	that hav that hav that hav that hav that hav con Con Con Hav Con Signa	e been identified e been identified tacting Temperat tacting Electrical ronmental/Airbor ing Object/Equip ardous Substanc truction/Interferer tures intendent:	Can any of the following conditions of ure Extremes	occur with the hazards Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other	hazare □ Ver □ Isol □ Sub □ Sub □ Sub □ Hous	As that have been identifi- titiation of exposure area ation of hazard from work- pstitution of hazard with le nination of hazard sekeeping iite cleaned up and secun	and evaluated. Change of work methods Good work practices Personal protective equipment Other	
Will the work? Yes Is thee Yes Are the pre Yes Evac Wha	her: No e removal of an existing guardra e a potential fire, explosion, toxi e a potential fire, explosion, toxi e No ere any MSDSs that might need sent on the job site? No equation Route t is your evacuation rou erailer	ail or means of fall protection be required for this c or radioactive release hazard? reviewed for hazardous substances that might	that have that have that have that have that have that have the condition of the condition	e been identified e been identified tacting Temperat tacting Electrical ronmental/Airbor ing Object/Equip ardous Substanc truction/Interferer tures intendent:	Can any of the following conditions of a condition	occur with the hazards Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other	hazare □ Ver □ Isol □ Sub □ Sub □ Sub □ Hous	As that have been identifi- titiation of exposure area ation of hazard from work- pstitution of hazard with le nination of hazard sekeeping iite cleaned up and secur NO	and evaluated. □ Change of work methods ☑ Good work practices ss severe one □ Personal protective equipment □ Other	
Will the work? Yes Is there Yes Are the be pre Yes Evac Wha	her: e removal of an existing guardre le a potential fire, explosion, toxi le a potential fire, explosion, toxi le le any MSDSs that might need lesent on the job site? le No le leation Route t is your evacuation rou	ail or means of fall protection be required for this c or radioactive release hazard? reviewed for hazardous substances that might	that have that h	e been identified, e been identified to be been identified to the control of the	Can any of the following conditions of ure Extremes	occur with the hazards Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other	House	As that have been identifi- titiation of exposure area ation of hazard from work- pstitution of hazard with le nination of hazard sekeeping iite cleaned up and secur NO	and evaluated. Change of work methods Good work practices Personal protective equipment Other	
Will the work? Yes Is there Yes Are the be pre Yes Evac Wha t	her: e removal of an existing guardra e a potential fire, explosion, toxi e a potential fire, explosion, toxi e No ere any MSDSs that might need sent on the job site? cuation Route t is your evacuation rou railer	ail or means of fall protection be required for this c or radioactive release hazard? reviewed for hazardous substances that might	that have that h	e been identified, e been identified to be been identified to the control of the	Can any of the following conditions of the following condi	occur with the hazards Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other Ge	House Was s	As that have been identifi- titiation of exposure area ation of hazard from work- pstitution of hazard with le nination of hazard sekeeping iite cleaned up and secur NO	and evaluated. In Change of work methods In Good work practices In Personal protective equipment In Other In Change of work methods In Change of w	
Will the work? Yes Is there Yes Are the be pre Yes Evac Wha t	her: e removal of an existing guardre e a potential fire, explosion, toxi e a potential fire, explosion, toxi ere any MSDSs that might need sent on the job site? exaction Route t is your evacuation rou railer rgency Numbers rgency Phone:	ail or means of fall protection be required for this c or radioactive release hazard? reviewed for hazardous substances that might	that have that h	e been identified, e been identified to be been identified to the control of the	Can any of the following conditions of the following condi	Struck By Struck Against Fall/Slip/Trip Caught In/Between Material Handling Other Ge	House Was seneral F	ds that have been identificitiation of exposure area atton of exposure area atton of hazard from work pstitution of hazard with lenination of hazard sekeeping site cleaned up and secures □NO	and evaluated. In Change of work methods In Good work practices In Personal protective equipment In Other In Change of work methods In Change of w	