NAME	OF SITE						DATE								
SUPER	VISOR	SIGNATURE					Τ								
WORK															
DESCR	IPTION														
PROJECT TIMELINE		Start Date	Start Date					etion Da	te						
Part A	A – Pre-Stai	rt Assessme	ent (Ple	ease (contact the office if any o			answe	ered "Y	ES")					
1.	Has the site b	een assessed for	fall haza	rds by	y a competent Supervisor?	YES	NO				COMN	ENTS			
2.		s trained to Work			, a composition copernies.										
3.	Has Fall Prote	Has Fall Protection Equipment been inspected by a competent person?													
4.	Has an Emerg	ency Response	Team be	en est	ablished?										
5.	Has the plan b	een reviewed an	d provide	ed to t	he Constructor?										
	IMPO	RTANT! FALL A	RREST	SYST	EMS MAY ONLY BE USED	IF FALL PREV	/ENTION	SYSTE	MS <u>CA</u>	<u>NNOT</u>	BE US	ED.			
	R - Rick Acc	essment (ci	heck all	that	apply)										
Part E															
Part E	Exposed Roof				Use of Scaffolding	orm		井	Shafts Wall/F		enina	<u> </u>			
Part E		Edges				orm			Wall/F	loor Op Slip Ha					
Part E	Exposed Roof Blind Spots Roof Configur Other (describ	Edges ation			Use of Scaffolding Use of Elevated Work Platt	form			Wall/F	loor Op					
COMME	Exposed Roof Blind Spots Roof Configur Other (describ	Edges ation ee):			Use of Scaffolding Use of Elevated Work Platt Structural Issues			ARE	Wall/F	Floor Op Slip Ha	azards	1	aint		
COMME	Exposed Roof Blind Spots Roof Configur Other (describ	Edges ation ee):			Use of Scaffolding Use of Elevated Work Platt		1	ARE	Wall/F	Floor Op Slip Ha			Travel Restraint	Bump Line	Fall Arrest
COMME	Exposed Root Blind Spots Roof Configur Other (describ	entification e used)			Use of Scaffolding Use of Elevated Work Platt Structural Issues		I		Wall/F	Eloor Op Slip Ha	azards	1	Travel Restraint	Bump Line	Fall Arrest
COMME	Exposed Roof Blind Spots Roof Configur Other (describ	entification e used)			Use of Scaffolding Use of Elevated Work Platt Structural Issues		1	YES	FALL HAPRESENT	ZARDS	azards Consideration Cons	1	Ė	Bump Line	
COMME Part (control	Exposed Root Blind Spots Roof Configur Other (describ NT C — Task Ide measures to be Project Set-U	entification e used)	(Identif		Use of Scaffolding Use of Elevated Work Platt Structural Issues		ı	YES	FALL HAPRESEN	ZARDS	azards Consideration Cons	1	Ė	Bump Line	
Part (control	Exposed Roof Blind Spots Roof Configur Other (describe NT C — Task Ide measures to be Project Set-U Roof Work Elevated Wo	entification e used)	(Identif		Use of Scaffolding Use of Elevated Work Platt Structural Issues		i	YES	FALL HAPRESEN	ZARDS	azardsi (Conadrail	1		Bump Line	
Part (control	Exposed Roof Blind Spots Roof Configur Other (describe NT C — Task Ide measures to be Project Set-U Roof Work Elevated Wo	entification e used) Jp ork Platform Use wer Crane Use	(Identif		Use of Scaffolding Use of Elevated Work Platt Structural Issues		I	YES	FALL HAPRESEN' NO	Slip Ha	onardrail C	1		Bump Line	
Part (control 1. 2. 3.	Exposed Roof Blind Spots Roof Configur Other (describ NT C — Task Ide measures to be Project Set-U Roof Work Elevated Wo	entification e used) Jp wer Platform Use wer Crane Use igging	(Identif		Use of Scaffolding Use of Elevated Work Platt Structural Issues		I	YES	FALL HAPRESENT NO	ZARDS 172 NA	azardsi equipara equi	1		Bump Line	
Part (control 1. 2. 3. 4.	Exposed Roof Blind Spots Roof Configur Other (describ NT C — Task Ide measures to be Project Set-C Roof Work Elevated Wo Mobile or To Hoisting & R	entification e used) Jp wer Platform Use wer Crane Use igging	(Identif		Use of Scaffolding Use of Elevated Work Platt Structural Issues		1	YES	FALL HAPRESENT NO	ZARDS PAGE OF THE	azardsi e e e e e e e e e e e e e e e e e e e	1		Bump Line	
Part (control 1. 2. 3. 4. 5.	Exposed Root Blind Spots Roof Configur Other (describ NT C — Task Ide measures to be Project Set-t Roof Work Elevated Wo Mobile or To Hoisting & R Scaffold Wor	entification e used) Up ork Platform Use wer Crane Use igging rk	(Identif		Use of Scaffolding Use of Elevated Work Platt Structural Issues		i	YES	FALL HAPRESENT	ZARDS F? NA	azardsi	1		Bump Line	
Part (control 1. 2. 3. 4. 5. 6. 7.	Exposed Roof Blind Spots Roof Configur Other (describ NT C — Task Ide measures to be Project Set-L Roof Work Elevated Wo Mobile or To Hoisting & R Scaffold Wol Ladder Use Other Installa	entification e used) Jp ork Platform Use wer Crane Use igging rk	(Identif	iy rou	Use of Scaffolding Use of Elevated Work Platt Structural Issues	ırds exist and	I	YES	FALL HAPRESENT NO	ZARDS 172 NA OF	azardsi Orandrai	Protective Cover		Bump Line	
Part (control 1. 2. 3. 4. 5. 6. 7.	Exposed Roof Blind Spots Roof Configur Other (describ NT C — Task Ide measures to be Project Set-L Roof Work Elevated Wo Mobile or To Hoisting & R Scaffold Wol Ladder Use Other Installa	entification e used) Jp ork Platform Use wer Crane Use igging rk	(Identif	iy rou	Use of Scaffolding Use of Elevated Work Platt Structural Issues	ırds exist and		YES	FALL HAPRESENT NO	ZARDS 172 NA OF	azardsi Orandrai	Protective Cover		D D D Bump Line	