STEP I: WHAT IS THE TASK?	STEP	l:	WHAT	IS 1	ГНЕ	TASK?
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Task Description: FTTH Drop Installation

Break the above task down into steps involved in
getting the job completed on the inside of this card
in column 1. Consider the following activities when
developing steps:

Picking up materials

Deliveries Drive to/from site Ioh activity steps

STEP 2: ASSESS THE HAZARDS

Check off the applicable example hazards. Include each hazard in column 2 on the inside of this card next to the applicable task step.

□ Fall From Heights	Equipment Bind Spots	Cranes / Rigging
□ Suspension Trauma	□ Mobile Equipment	□ Uneven Surfaces / Rough Terrain
□ Falling Objects	□ Atmospheric Hazards	□ Slips, Trips, Falls
□ Equipment Failure	□ Sharp Surfaces	Weather
□ Structural Failure	Pinch Points	□ Wind
□ RF Exposure	□ Heavy Lifting	Dust / FlyingParticulates
Electrocution	Awkward Positions	□ Hot / Cold
□ Open Holes / Skylights	Obstructions	□ lce
Excavation Collapse	Underground Utilities	Dehydration
Fatigue	Driving	Night Work
□ Access / Egress	Remote Location	Public Interaction
Overhead Power Lines	□ Animals / Insects	Other Contractors
□ Hazardous Materials	□ Struck By / Against	□Inexperienced Workers

STEP 3: CONTROL THE HAZARDS

Check off the applicable example controls. Include each control in column 3 on the inside of this card next to the applicable hazard.

	•				
Substitute the object	□ Aerial Devices	□ Gas Monito		F	
Work Area Control Zones	□ Signage / Cones	□ Bari Guard			s
Procedures & Practices	□ Radio Communication	Train Educat		/	
□ Job / Shift Rotation (Limit Exposure)	Site / Equipment Inspections	□ Loca Build E			
Shoring /	Safety Watch / Spotter	🗆 Resc	ue F	lans	
 Personal Fall Protection Equip. 	□ Hard Hat / Steal Toe Boots	□ Wor Groun Height	d vs.		
Permits	□ Stretching	🗆 Traf	fic C	ontr	ol
□ Ventilation	Eye Protection	ye Protection Gloves			
STEP 4: Task	Pre-Start Checklist	:	Y	N	N A
Reviewed the P Assessment?	roject/Contract Risk				
	orm the task available? nt, and vehicles been to use?				
Do all personne the required tra	el involved in this task aining?	have			
	quirements in place?	.			
Is a job specific place?	Emergency Response	Plan in			
Have all required permits been completed? (e.g. municipal, ground disturbance, confined space, environmental , etc.)					
Is there a rescue plan in place (confined space, working at heights)?					
STEP 5: Task	Completion Check	list	Y	Ν	
Was the work a the job/shift?					
	area cleaned up at the	end of			
Are all safety co signage in place	ontrols/overnight work				A
signage in place Have tools, equ	ontrols/overnight work ? ipment and vehicles be they've been used?	zone			



ON-SITE HAZARD ASSESSMENT

Supervisor's Name:				
Date:	Time:			
Project # FALCON				
Job Location:				
List Each Person on Worksite	(Print and Signature):			
I Name	Signature			
2				
3				
4				
5				
6				
Mentored Employee:	Experienced Partner:			
l	_ I			
2	_2			
 All members of the crew must sign above prior to commencing work. The supervisor must sign below to indicate that the FLHA has been reviewed and discussed with all crewmembers involved with the tasks listed above. All new persons to the site must review and sign off on the FLHA to be granted access on site. 				
Supervisor Review Sign Off:				

STEP I. BREAK THE TASK DOWN INTO STEPS	STEP 2. NEXT TO EACH STEP WRITE DOWN THE APPLICABLE HAZARDS	STEP 3. NEXT TO EACH HAZARD WRITE DOWN HOW IT WILL BE CONTROLLED
1.Drive to site / site set up / equipment staging		
2. Site Assessment		
3.Personal protective equipment		
4.Exacutiion of assigned duty's		
5.Completion & Clean Up		
6.Exit Location Assessment		
7		
7.		
EMERGENCY MUSTER LOCATION:		
STEPS CHANGED?	HAZARDS CHANGED?	CONTROLS CHANGED?
UPDATE THIS JOB PLAN	UPDATE THIS JOB PLAN	UPDATE THIS JOB PLAN