Summer Intern Schedule/Objectives

PROJECT MANAGEMENT:	DATES:
Change management (RCOs, COs and Sub COs	s)
Set-up new projects	
Documentation flow	
Prepare OAC meeting packages	
Attend OAC (Owner Architect Contractor) med	etings
Prepare meeting minutes	
Create submittal log	
Submittal review	
Prepare subcontracts	
Prepare and process RFI's	
Prepare operations and maintenance manuals	
Prepare and process change orders	
Mark-up drawings electronically	
Maintain project files (save fully executed cont	racts/COs, returned RFIs, sub proposals, etc.)
Daily office life	
Update CSL, directory, Plangrid	
Follow up with subs for pricing & submittals	
Utilize training programs -SLC University	
Reading blueprints	
Utilization of software - Timberline, Microsoft	Schedule, Bluebeam, Docusign, Plangrid
QC reports, look-ahead schedules, attend foren	nen meetings, prepare field RFI's, organize drawings



FIELD/OPS - SUPERINTENDENT:	
Site Utilities	Electrical
Earthwork	Plumbing (rough-in)
Concrete	Plumbing (equipment/operational)
Steel Masonry	Safety
Skin	Sub Meeting
Finishes	Quality Control
Mechanical	
PRECONSTRUCTION:	
Estimating:	Marketing:
Overview of Contract Delivery Methods	LinkedIn
Overview of Contracts	Website Review
Blueprint Reading	Resume
Quantity Takeoffs	Proposal Development
Scoping Trades	Photograph Project
Overview of Gradebeam	
Calling Subs for Coverage	
Participate in Bid	

_____Assumptions and Clarifications

