ID Activity Name	Remaining Duration	Start	Finish	Total Flo	Feb. 1	2	1025	04 1	2026
HI11_WeeklyUpdate_BL1-0_2025-02-07	277	25-Mar-24 A	22-Jan-26	0	Feb Mar	Apr May Jun	Jul Aug Sep	Oct Nov Dec	Jan Feb Mar Apr May Jun Jul Aug Sep Oct No CHI11_WeeklyUpdate_BL1-0_2025-02-07 CHI11_WeeklyUpdate_BL1-0_2025-02-02-07 CHI11_WeeklyUpdate_BL1
ilestones	276	12-Apr-24 A	22-Jan-26	0		1	1	1 1 1	Milestones
iv 01 Milestones	238	12-Apr-24 A	04-Dec-25	0		1	1	Div 01	Milestones
General General	139	12-Apr-24 A	19-Nov-25	2				General	
	159	12-Api-24 A		2			1 1 1	general	
CHI-11-03-PROP-F GEN MS- Clayco Proposal Due date	0	24 1-1 24 4	12-Apr-24 A						
CHI-11-03-MOB-S GEN MS- GC Mobilization Start CHI-11-03-EW-S GEN MS- Earthworks & U/G Utilities Start	0	24-Jul-24 A				1 1 1 1	1 1 1 1	1 1 1 1	
	0	19-Aug-24 A	04.6 24.4				1 1 1 1		
CHI-11-03-PAD-F GEN MS - Building Footprint Pad Ready	0		04-Sep-24 A			! !	! ! !	! !	
CHI-11-03-MOB-F GEN MS- GC Mobilization Finish/ Site Secured	0		16-Sep-24 A			1 1 1 1 1	1 	1 1 1 1 1	
CHI-11-03-PSR-F GEN MS- PSR (Contract) Executed	0		30-Sep-24 A			A C511 MC		1	
CHI-11-03-EW-F GEN MS - Complete Earthwork & U/G Site Utilities	0		29-May-25	13		▼ GEN MS-	Complete Earthwork & U/G Site		
CHI-11-03-LHP-F GEN MS- Complete Landscaping/ Hardscaping	0		19-Nov-25	2		1 1 1 1	1 1 1 1		omplete Landscaping/ Hardscaping
Admin/ COLO 3	166	02-Sep-24 A	02-Oct-25	0			1 1 1 1 1	Admin/ COLO 3	
Core & Shell/ Fitout	7	02-Sep-24 A	15-Mar-25	57		e & Shell/ Fitout	1 1 1 1	1 1 1 1	
CHI-11-03-ROJ-S Admin/COLO3- Start First ROJ CLAYCO Took over Storage 9/2/2024	0	02-Sep-24 A			torage 9/2/2024				
CHI-11-03-FND-S Admin/COLO3- Start Foundation	0	19-Sep-24 A				1 1 1 1	1 1 1 1	1 1 1 1	
CHI-11-03-FND-F Admin/COLO3- Complete Foundation	0		09-Oct-24 A		n	: : : :	: ! ! !	: : : :	
CHI-11-03-SUP-S Admin/COLO3- Start Superstructure	0	14-Oct-24 A			e	1 1 1 1	! ! ! !	1 1 1 1	
CHI-11-03-UGE-F Admin/COLO3- Complete U/G Utilities/ MV UG Electrical	0		14-Dec-24 A		Complete U/G Uti	lities/ MV UG Electrical	1 1 1 1	1 1 1 1	
CHI-11-03-SUP-F Admin/COLO3- Complete Superstructure	0		14-Dec-24 A		Complete Superst	ructure	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
CHI-11-03-UGU-F Admin/COLO3- Complete U/G Utilities (No Elec)	0		14-Dec-24 A		complete U/G Uti	lities (No Elec)	1 1 1 1 1	; ; ; ;	
CHI-11-03-DRY-F Admin/COLO3- Complete Weather Tight	0		06-Jan-25 A		n/COLO3- Comple	te Weather Tight	1 1 1 1 1	1 1 1 1 1	
CHI-11-03-SOG-F Admin/COLO3- Complete SOG	0		06-Jan-25 A		OLO3- Complete	SOG	1 1 1 1	1 1 1 1	
CHI-11-03-ROJ-F Admin/COLO3- Complete Last ROJ	0		08-Mar-25	8	\$ Admir	/COLO3- Complete Last ROJ			
CHI-11-03-GEN-F Admin/COLO3- Generator Ready for Fuel (Exterior Yard)	0		15-Mar-25	57	\$ Adı	nin/COLO3- Generator Ready fo	or Fuel (Exterior Yard)		
Commissioning	129	09-Apr-25	18-Sep-25	0			Co	mmissioning	
CHI-11-03-L1CX-S Admin/COLO3- Start L1 CX	0	09-Apr-25		38		\$ Admin/COLO3 - Start L1 C>	: K	1 1 1 1	
CHI-11-03-L2CX-S Admin/COLO3- Start L2 CX (Yellow Tag)	0	05-May-25		18		\$ Admin/COLO3- S	tart L2 CX (Yellow Tag)		
CHI-11-03-POW-F Admin/COLO3- Complete Utility Power- On	0	•	05-May-25	33	-	Admin/COLO3- C	omplete Utility Power- On		
CHI-11-03-L3CX-S Admin/COLO3- Start L3 CX (Green Tag)	0	04-Jun-25	<u> </u>	13	-	Admin/	: COLO3- Start L3 CX (Green Tag	;)	
CHI-11-03-L1CX-F Admin/COLO3- Complete L1 Cx (All Red Tags/ ROJ)	0		04-Jun-25	57	_	Admin/	COLO3- Complete L1 Cx (All R	ed Tags/ROJ)	
CHI-11-03-L2CX-F Admin/COLO3- Complete L2 Cx (Yellow Tag)	0		02-Jul-25	34		· ·	Reference : 1. Admin/COLO3 - Complete L2		
CHI-11-03-L3CX-F Admin/COLO3- Complete CXL3 (Green Tag)	0		14-Aug-25*	0	_			3- Complete CXL3 (Green Tag)	
CHI-11-03-L4CX-S Admin/COLO3- Start L4 Cx (Blue Tag)	0	15-Aug-25		27	-	1 1 1 1 1		3- Start L4 Cx (Blue Tag)	
CHI-11-03-L4CX-F Admin/COLO3- Complete L4 Cx (Blue Tag)	0	13 7 (49 23	15-Sep-25	3	-	1 1 1 1	· ·	min/COLO3- Complete L4 Cx (l	Blue Tag)
CHI-11-03-L5CX-S Admin/COLO3- Start L5 Cx (White Tag)	0	16-Sep-25	13 3cp 23	2	_	1 1 1 1	Ĭ	min/COLO3- Start L5 Cx (White	
-	0	10-3ер-23	19 Cap 25*	0				min/COLO3 - Cx L5 IST Comple	
CHI-11-03-L5CX-F Admin/COLO3- Cx L5 IST Complete (White Tag)	20	14 Aug 25	18-Sep-25*	0		! !	- AC	Beneficial Use/ TCO	ete (white rag)
	38	14-Aug-25	02-Oct-25	0		1 1 1	Admin/COLO	1	
CHI-11-03-BNU-F Admin/COLO3- Beneficial Use	0		14-Aug-25*	J 0			Ĭ	1	2) #4\
CHI-11-03-BND-F Admin/COLO3- Beneficial Use (IDF#1,#2,#3 & #4)	0		14-Aug-25	0			Ĭ	- Beneficial Use (IDF#1,#2,#3 &	
CHI-11-03-BSA-F Admin/COLO3- Beneficial Use- Security Operations Center (SOC)	0		14-Aug-25	0	_	1 1 1 1 1		Beneficial Use- Security Oper	
CHI-11-03-BSL-F Admin/COLO3- Beneficial Use- Security Low Voltage (SLV) System	U		14-Aug-25	0		1 1 1 1 1	Ĭ	- Beneficial Use- Security Low	
CHI-11-03-RoIP-F Admin/COLO3- Beneficial Use - Radio Over Internet Protocol (RoIP)	0		14-Aug-25	0				B- Beneficial Use - Radio Over Ir	
CHI-11-03-MOR-F Admin/COLO3- Beneficial Use - Middle of Row (MOR) Cabinets	0		14-Aug-25	0			Ī	3 - Beneficial Use - Middle of Ro	
CHI-11-03-BRN-F Admin/COLO3- Beneficial Use- Regional Network Gateway (RNG)	0		14-Aug-25	0		1 1 1 1	I	- Beneficial Use- Regional Net	
CHI-11-03-BNS-F Admin/COLO3 - Beneficial Use - Security Equipment Room (SER)	0		14-Aug-25	0		1 1 1 1 1	\$ Admin/COLO3	- Beneficial Use - Security Equi	ipment Room (SER)
CHI-11-03-BFA-F Admin/COLO3- Beneficial Use- Facilities Operations Center (FOC)	0		14-Aug-25	0		! ! ! !	\$ Admin/COLO3	- Beneficial Use- Facilities Ope	erations Center (FOC)
CHI-11-03-BSC-F Admin/COLO3- Beneficial Use - Security Corp Cable Rack (SCCR) Cabinets	0		14-Aug-25	0		1 1 1 1	\$ Admin/COLO3	- Beneficial Use - Security Corp	p Cable Rack (SCCR) Cabinets
CHI-11-03-DAS-F Admin/COLO3 - Beneficial Use - Distributed Antenna System (DAS)	0		14-Aug-25	0		1 1 1 1	Admin/COLO3	B- Beneficial Use - Distributed A	Antenna System (DAS)
CHI-11-03-BNF-F Admin/COLO3 - Beneficial Use - Facility Cable Room (FCR)	0		14-Aug-25	0	1		Admin/COLO3	: B- Beneficial Use - Facility Cable	e Room (FCR)

Actual Work Remaining Work Project Baseline Bar

Critical Remaining Work •

Milestone

Project Baseline Milestone

Project ID: CHI11_W_BL1-0_2025-02-07-1 **Baseline:**

Schedule Printed 10-Feb-25 Page 1 of 30

Activity Name	Remaining Duration	Start	Finish	Total Float Feb Mar Apr	May lin	25 Aug Com	Ort Nav Dec Ian Feb Mer Arr May in hi Ann Con An
CHI-11-03-BNM-F Admin/COLO3- Beneficial Use - Meet Me Room or Entry Rooms (MMR/ER)	0		14-Aug-25	Feb Mar Apr	May Jun	Jul Aug Sep Admin/COLO3	Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct 3- Beneficial Use - Meet Me Room or Entry Rooms (MMR/ER)
CHI-11-03-BSHVS-I Admin/COLO3- Beneficial Use - Secure & High Value Storage Rooms	0		14-Aug-25	0		•	3 - Beneficial Use - Secure & High Value Storage Rooms
CHI-11-03-RNI-F Admin/COLO3-RNI	0		20-Aug-25*	0		Admin/COL	
CHI-11-03-PIST-F Admin/COLO3- Phase 1 Security Pre-Testing Complete	0		30-Aug-25*	0		•	COLO3- Phase 1 Security Pre-Testing Complete
, , ,	0			2			COLO3- Complete EPMS Testing
CHI-11-03-EPMS-F Admin/COLO3- Complete EPMS Testing	0		30-Aug-25	3			COLO3- Complete BAS Testing
CHI-11-03-BAS-F Admin/COLO3- Complete BAS Testing	0		30-Aug-25	3		·	
CHI-11-03-FIR-F Admin/COLO3- Complete Fire Alarm	0		30-Aug-25	3		·	COLO3- Complete Fire Alarm
CHI-11-03-P2ST-F Admin/COLO3- Phase 2 Security Pre-Testing Complete	0		04-Sep-25*	0		•	n/COLO3- Phase 2 Security Pre-Testing Complete
CHI-11-03-P3ST-F Admin/COLO3- Phase 3 Security Pre-Testing Complete	0		25-Sep-25*	0		·	Admin/COLO3- Phase 3 Security Pre-Testing Complete
CHI-11-03-TCO-F Admin/COLO3-TCO/C of O	0		30-Sep-25*	0		3	Admin/COLO3-TCO/C of O
CHI-11-03-FITOUT Admin/COLO- Admin & COLO3-5 Fitout Complete	0		01-Oct-25*	0			Admin/COLO- Admin & COLO3-5 Fitout Complete
CHI-11-03-SC-F Admin/COLO3- Substantial Completion	0		01-Oct-25	0			Admin/COLO3- Substantial Completion
CHI-11-03-BFN-F Admin/COLO3- Beneficial Use - All Facility & Network Telecom Access/ Devices	0		01-Oct-25*	0			Admin/COLO3- Beneficial Use - All Facility & Network Telecom Access/ Devices etc.
CHI-11-03-FC-F Admin/COLO3- Final Completion/ Turnover to Operations	0		02-Oct-25*	0			🕏 Admin/COLO3 - Final Completion/ Turnover to Operations
CHI-11-03-SL-F Admin/COLO3 - Security Lockdown	0		02-Oct-25*	0			Standard Admin/COLO3 - Security Lockdown
COLO 4	177	02-Sep-24 A	06-Nov-25	0			COLO 4
Core & Shell/ Fitout	21	02-Sep-24 A	24-Apr-25	53	Core & Shell/Fitout		
CHI-11-04-ROJ-S COLO4- Start First ROJ CLAYCO Took over Storage 9/2/2024	0	02-Sep-24 A		9/2/2024			
CHI-11-04-FND-S COLO4- Foundation Start	0	19-Sep-24 A					
CHI-11-04-FND-F COLO4- Complete Foundation	0		31-Oct-24 A				
CHI-11-04-SUP-S COLO4- Start Superstructure	0	01-Nov-24 A					
CHI-11-04-UGE-F COLO4- Complete U/G Utilities/ MV UG Electric	0		06-Jan-25 A	Complete U/G Utilities/ N	ЛV UG Electric		
CHI-11-04-SUP-F COLO4- Complete Superstructure	0		11-Jan-25 A	Complete Superstructu	re		
CHI-11-04-DRY-F COLO4- Weather Tight	0		17-Jan-25 A	OLO4- Weather Tight			
CHI-11-04-SOG-F COLO4- Complete SOG	0		17-Jan-25 A	4- Complete SOG			
CHI-11-04-ROJ-F COLO4- Complete Last ROJ	0		30-Mar-25	0 x COLC	04- Complete Last ROJ		
CHI-11-04-GEN-F COLO4- Generator Ready for Fuel	0		24-Apr-25	53	COLO4- Generator Re	adv for Fuel	
Commissioning	143	23-Apr-25	20-Oct-25	0			Commissioning
CHI-11-04-L1CX-S COLO4- Start L1 CX	0	23-Apr-25*			COLO4- Start L1 CX		
CHI-11-04-POW-F COLO4- Complete Utility Power- On	0	23 / (p) 23		46	\$ COLO4- Complete	Litility Power- On	
CHI-11-04-L2CX-S COLO4- Start L2 CX (Yellow Tag)	0	06-Jun-25	,	20		- Start L2 CX (Yellow Tag)	
CHI-11-04-L2CA-3 COLO4- Start L2 CA (Tellow Tag)	U	00-3011-23		20	O COLO4	- Start L2 CX (Tellow Tag)	
CHI 11 04 L1CV E COLO4 Complete L1 Cv (All Pad Tags / PO I)	0		10 Jul 25	40	Ť	♦ COLO4- Complete L1 C	Cy (All Ped Tags / POI)
CHI-11-04-L1CX-F COLO4- Complete L1 Cx (All Red Tags/ ROJ)	0	21 Jul 25	19-Jul-25	49	·	COLO4- Complete L1 C	Cx (All Red Tags/ ROJ)
CHI-11-04-L3CX-S COLO4- Start L3 CX	0	21-Jul-25		5	,	◆ COLO4- Start L3 CX	
CHI-11-04-L3CX-S COLO4- Start L3 CX CHI-11-04-L2CX-F COLO4- Complete L2 Cx (Yellow Tag)	0 0 0	21-Jul-25	14-Aug-25	5 28	*	COLO4- Start L3 CX	plete L2 Cx (Yellow Tag)
CHI-11-04-L3CX-S COLO4- Start L3 CX CHI-11-04-L2CX-F COLO4- Complete L2 Cx (Yellow Tag) CHI-11-04-L3Cx-F COLO4- CX L3 Complete	0 0 0 0		14-Aug-25 19-Sep-25*	5 28 0	*	◆ COLO4- Start L3 CX \$ COLO4- Comp	plete L2 Cx (Yellow Tag) OLO4- CX L3 Complete
CHI-11-04-L3CX-S COLO4- Start L3 CX CHI-11-04-L2CX-F COLO4- Complete L2 Cx (Yellow Tag) CHI-11-04-L3Cx-F COLO4- CX L3 Complete CHI-11-04-L4CX-S COLO4- Start L4 Cx (Blue Tag)	0 0 0 0 0	21-Jul-25 20-Sep-25	14-Aug-25 19-Sep-25*	5 28	*	◆ COLO4- Start L3 CX \$ COLO4- Comp	plete L2 Cx (Yellow Tag) OLO4- CX L3 Complete OLO4- Start L4 Cx (Blue Tag)
CHI-11-04-L3CX-S COLO4- Start L3 CX CHI-11-04-L2CX-F COLO4- Complete L2 Cx (Yellow Tag) CHI-11-04-L4CX-F COLO4- CX L3 Complete CHI-11-04-L4CX-S COLO4- Start L4 Cx (Blue Tag) CHI-11-04-L4CX-F COLO4- Complete L4 Cx (Blue Tag)	0 0 0 0 0	20-Sep-25	14-Aug-25 19-Sep-25*	5 28 0	*	◆ COLO4- Start L3 CX \$ COLO4- Comp	plete L2 Cx (Yellow Tag) OLO4- CX L3 Complete OLO4- Start L4 Cx (Blue Tag) \$ COLO4- Complete L4 Cx (Blue Tag)
CHI-11-04-L3CX-S COLO4- Start L3 CX CHI-11-04-L2CX-F COLO4- Complete L2 Cx (Yellow Tag) CHI-11-04-L3Cx-F COLO4- CX L3 Complete CHI-11-04-L4CX-S COLO4- Start L4 Cx (Blue Tag) CHI-11-04-L4CX-F COLO4- Complete L4 Cx (Blue Tag) CHI-11-04-L5CX-S COLO4- Start L5 Cx (White Tag)	0 0 0 0 0 0		14-Aug-25 19-Sep-25* 16-Oct-25	5 28 0	*	◆ COLO4- Start L3 CX \$ COLO4- Comp	plete L2 Cx (Yellow Tag) OLO4- CX L3 Complete OLO4- Start L4 Cx (Blue Tag) COLO4- Complete L4 Cx (Blue Tag) COLO4- Start L5 Cx (White Tag)
CHI-11-04-L3CX-S COLO4- Start L3 CX CHI-11-04-L2CX-F COLO4- Complete L2 Cx (Yellow Tag) CHI-11-04-L3Cx-F COLO4- CX L3 Complete CHI-11-04-L4CX-S COLO4- Start L4 Cx (Blue Tag) CHI-11-04-L4CX-F COLO4- Complete L4 Cx (Blue Tag) CHI-11-04-L5CX-S COLO4- Start L5 Cx (White Tag) CHI-11-04-L5CX-F COLO4- Cx L5 IST Complete	0 0 0 0 0 0 0	20-Sep-25 17-Oct-25	14-Aug-25 19-Sep-25*	5 28 0	*	◆ COLO4- Start L3 CX \$ COLO4- Comp	plete L2 Cx (Yellow Tag) OLO4- CX L3 Complete OLO4- Start L4 Cx (Blue Tag) COLO4- Complete L4 Cx (Blue Tag) COLO4- Start L5 Cx (White Tag) COLO4- Start L5 Cx (White Tag)
CHI-11-04-L3CX-S COLO4- Start L3 CX CHI-11-04-L2CX-F COLO4- Complete L2 Cx (Yellow Tag) CHI-11-04-L3Cx-F COLO4- CX L3 Complete CHI-11-04-L4CX-S COLO4- Start L4 Cx (Blue Tag) CHI-11-04-L4CX-F COLO4- Complete L4 Cx (Blue Tag) CHI-11-04-L5CX-S COLO4- Start L5 Cx (White Tag)	0 0 0 0 0 0 0 0	20-Sep-25	14-Aug-25 19-Sep-25* 16-Oct-25	5 28 0	*	◆ COLO4- Start L3 CX \$ COLO4- Comp	plete L2 Cx (Yellow Tag) OLO4- CX L3 Complete OLO4- Start L4 Cx (Blue Tag) COLO4- Complete L4 Cx (Blue Tag) COLO4- Start L5 Cx (White Tag)
CHI-11-04-L3CX-S COLO4- Start L3 CX CHI-11-04-L2CX-F COLO4- Complete L2 Cx (Yellow Tag) CHI-11-04-L3Cx-F COLO4- CX L3 Complete CHI-11-04-L4CX-S COLO4- Start L4 Cx (Blue Tag) CHI-11-04-L4CX-F COLO4- Complete L4 Cx (Blue Tag) CHI-11-04-L5CX-S COLO4- Start L5 Cx (White Tag) CHI-11-04-L5CX-F COLO4- Cx L5 IST Complete	0 0 0 0 0 0 0 0 0	20-Sep-25 17-Oct-25	14-Aug-25 19-Sep-25* 16-Oct-25	5 28 0	*	COLO4- Start L3 CX COLO4- Comp	plete L2 Cx (Yellow Tag) OLO4- CX L3 Complete OLO4- Start L4 Cx (Blue Tag) COLO4- Complete L4 Cx (Blue Tag) COLO4- Start L5 Cx (White Tag) COLO4- Start L5 Cx (White Tag)
CHI-11-04-L3CX-S COLO4- Start L3 CX CHI-11-04-L2CX-F COLO4- Complete L2 Cx (Yellow Tag) CHI-11-04-L4CX-S COLO4- Start L4 Cx (Blue Tag) CHI-11-04-L4CX-F COLO4- Complete L4 Cx (Blue Tag) CHI-11-04-L5CX-S COLO4- Start L5 Cx (White Tag) CHI-11-04-L5CX-F COLO4- Cx L5 IST Complete	0 0 0 0 0 0 0 0 0 0	20-Sep-25 17-Oct-25	14-Aug-25 19-Sep-25* 16-Oct-25 20-Oct-25* 06-Nov-25	5 28 0	*	COLO4- Start L3 CX COLO4- Comp Comp	plete L2 Cx (Yellow Tag) COLO4- CX L3 Complete COLO4- Start L4 Cx (Blue Tag) \$ COLO4- Complete L4 Cx (Blue Tag) \$ COLO4- Start L5 Cx (White Tag) \$ COLO4- Cx L5 IST Complete Beneficial Use/ TCO
CHI-11-04-L3CX-S COLO4- Start L3 CX CHI-11-04-L2CX-F COLO4- Complete L2 Cx (Yellow Tag) CHI-11-04-L4CX-F COLO4- CX L3 Complete CHI-11-04-L4CX-F COLO4- Start L4 Cx (Blue Tag) CHI-11-04-L4CX-F COLO4- Complete L4 Cx (Blue Tag) CHI-11-04-L5CX-S COLO4- Start L5 Cx (White Tag) CHI-11-04-L5CX-F COLO4- Cx L5 IST Complete Beneficial Use/ TCO CHI-11-04-BND-F COLO4- Beneficial Use- (IDF#1,#2,#3 & #4)	0 0 0 0 0 0 0 0 0 0	20-Sep-25 17-Oct-25	14-Aug-25 19-Sep-25* 16-Oct-25 20-Oct-25* 06-Nov-25 19-Sep-25	5 28 0	*	◆ COLO4- Start L3 CX \$ COLO4- Comp \$ CC \$ CC	plete L2 Cx (Yellow Tag) COLO4- CX L3 Complete COLO4- Start L4 Cx (Blue Tag) COLO4- Complete L4 Cx (Blue Tag) COLO4- Start L5 Cx (White Tag) COLO4- Start L5 Cx (White Tag) COLO4- Cx L5 IST Complete Beneficial Use/ TCO COLO4- Beneficial Use- (IDF#1,#2,#3 & #4)
CHI-11-04-L3CX-S COLO4- Start L3 CX CHI-11-04-L2CX-F COLO4- Complete L2 Cx (Yellow Tag) CHI-11-04-L4CX-S COLO4- Start L4 Cx (Blue Tag) CHI-11-04-L4CX-F COLO4- Complete L4 Cx (Blue Tag) CHI-11-04-L5CX-S COLO4- Start L5 Cx (White Tag) CHI-11-04-L5CX-F COLO4- Cx L5 IST Complete Beneficial Use/TCO CHI-11-04-BND-F COLO4- Beneficial Use- (IDF#1,#2,#3 & #4) CHI-11-04-BNU-F COLO4- Beneficial Use	0 0 0 0 0 0 0 0 0 0 0 0 0	20-Sep-25 17-Oct-25	14-Aug-25 19-Sep-25* 16-Oct-25 20-Oct-25* 06-Nov-25 19-Sep-25 19-Sep-25*	5 28 0	*	COLO4- Start L3 CX COLO4- Comp COL04- Comp	plete L2 Cx (Yellow Tag) OLO4- CX L3 Complete OLO4- Start L4 Cx (Blue Tag) COLO4- Complete L4 Cx (Blue Tag) COLO4- Start L5 Cx (White Tag) COLO4- Cx L5 IST Complete Beneficial Use/ TCO COLO4- Beneficial Use COLO4- Beneficial Use
CHI-11-04-L3CX-S COLO4- Start L3 CX CHI-11-04-L2CX-F COLO4- Complete L2 Cx (Yellow Tag) CHI-11-04-L4CX-S COLO4- Start L4 Cx (Blue Tag) CHI-11-04-L4CX-F COLO4- Complete L4 Cx (Blue Tag) CHI-11-04-L4CX-F COLO4- Complete L4 Cx (Blue Tag) CHI-11-04-L5CX-S COLO4- Start L5 Cx (White Tag) CHI-11-04-L5CX-F COLO4- Cx L5 IST Complete Beneficial Use/ TCO CHI-11-04-BND-F COLO4- Beneficial Use- (IDF#1,#2,#3 & #4) CHI-11-04-BNU-F COLO4- Beneficial Use- Middle of Row (MOR) Cabinets	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	20-Sep-25 17-Oct-25	14-Aug-25 19-Sep-25* 16-Oct-25 20-Oct-25* 06-Nov-25 19-Sep-25 19-Sep-25* 19-Sep-25	5 28 0	*	◆ COLO4- Start L3 CX \$ COLO4- Comp	plete L2 Cx (Yellow Tag) OLO4- CX L3 Complete OLO4- Start L4 Cx (Blue Tag) COLO4- Complete L4 Cx (Blue Tag) COLO4- Start L5 Cx (White Tag) COLO4- Cx L5 IST Complete Beneficial Use/ TCO OLO4- Beneficial Use OLO4- Beneficial Use - Middle of Row (MOR) Cabinets
CHI-11-04-L3CX-S COLO4- Start L3 CX CHI-11-04-L2CX-F COLO4- Complete L2 Cx (Yellow Tag) CHI-11-04-L4CX-F COLO4- Start L4 Cx (Blue Tag) CHI-11-04-L4CX-F COLO4- Complete L4 Cx (Blue Tag) CHI-11-04-L4CX-F COLO4- Complete L4 Cx (Blue Tag) CHI-11-04-L5CX-S COLO4- Start L5 Cx (White Tag) CHI-11-04-L5CX-F COLO4- Cx L5 IST Complete Beneficial Use/ TCO CHI-11-04-BND-F COLO4- Beneficial Use- (IDF#1,#2,#3 & #4) CHI-11-04-BNU-F CHI-11-04-MOR-F COLO4- Beneficial Use- Middle of Row (MOR) Cabinets CHI-11-04-BSC-F COLO4- Beneficial Use - Security Corp Cable Rack (SCCR) Cabinets	0 0 0 0 0 0 0 0 0 0 0 0 0 0	20-Sep-25 17-Oct-25	14-Aug-25 19-Sep-25* 16-Oct-25 20-Oct-25* 06-Nov-25 19-Sep-25 19-Sep-25* 19-Sep-25	5 28 0	•	◆ COLO4- Start L3 CX \$ COLO4- Comp	plete L2 Cx (Yellow Tag) COLO4- CX L3 Complete COLO4- Start L4 Cx (Blue Tag) COLO4- Complete L4 Cx (Blue Tag) COLO4- Start L5 Cx (White Tag) COLO4- Start L5 Cx (White Tag) Energical Use/ TCO COLO4- Beneficial Use COLO4- Beneficial Use COLO4- Beneficial Use - Row (MOR) Cabinets COLO4- Beneficial Use - Security Corp Cable Rack (SCCR) Cabinets
CHI-11-04-L3CX-S COLO4- Start L3 CX CHI-11-04-L2CX-F COLO4- Complete L2 Cx (Yellow Tag) CHI-11-04-L4CX-F COLO4- CX L3 Complete CHI-11-04-L4CX-F COLO4- Start L4 Cx (Blue Tag) CHI-11-04-L4CX-F COLO4- Complete L4 Cx (Blue Tag) CHI-11-04-L5CX-S COLO4- Start L5 Cx (White Tag) CHI-11-04-L5CX-F COLO4- Cx L5 IST Complete Beneficial Use/ TCO CHI-11-04-BND-F COLO4- Beneficial Use- (IDF#1,#2,#3 & #4) CHI-11-04-BNU-F CHI-11-04-MOR-F COLO4- Beneficial Use- Middle of Row (MOR) Cabinets CHI-11-04-BSC-F COLO4- Beneficial Use - Security Corp Cable Rack (SCCR) Cabinets CHI-11-04-BSL-F COLO4- Beneficial Use - Security Low Voltage (SLV) Systems	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	20-Sep-25 17-Oct-25	14-Aug-25 19-Sep-25* 16-Oct-25 20-Oct-25* 06-Nov-25 19-Sep-25 19-Sep-25 19-Sep-25 19-Sep-25	5 28 0	*	COLO4- Start L3 CX COLO4- Comp COL04- Comp	plete L2 Cx (Yellow Tag) COLO4- CX L3 Complete COLO4- Start L4 Cx (Blue Tag) COLO4- Complete L4 Cx (Blue Tag) COLO4- Start L5 Cx (White Tag) COLO4- Start L5 Cx (White Tag) COLO4- Cx L5 IST Complete Beneficial Use/ TCO COLO4- Beneficial Use- (IDF#1,#2,#3 & #4) COLO4- Beneficial Use- Middle of Row (MOR) Cabinets COLO4- Beneficial Use - Security Corp Cable Rack (SCCR) Cabinets COLO4- Beneficial Use - Security Low Voltage (SLV) Systems
CHI-11-04-L3CX-S COLO4- Start L3 CX CHI-11-04-L2CX-F COLO4- Complete L2 Cx (Yellow Tag) CHI-11-04-L3Cx-F CHI-11-04-L4CX-S COLO4- Start L4 Cx (Blue Tag) CHI-11-04-L4CX-F COLO4- Complete L4 Cx (Blue Tag) CHI-11-04-L5CX-S COLO4- Start L5 Cx (White Tag) CHI-11-04-L5Cx-F COLO4- Cx L5 IST Complete Beneficial Use/ TCO CHI-11-04-BND-F COLO4- Beneficial Use- (IDF#1,#2,#3 & #4) CHI-11-04-BNU-F CHI-11-04-BNU-F COLO4- Beneficial Use- Middle of Row (MOR) Cabinets CHI-11-04-BSC-F COLO4- Beneficial Use - Security Corp Cable Rack (SCCR) Cabinets CHI-11-04-BSL-F COLO4- Beneficial Use - Security Low Voltage (SLV) Systems CHI-11-04-ROIP-F COLO4- Beneficial Use-Radio OVer Internet Protocol (RoIP)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	20-Sep-25 17-Oct-25	14-Aug-25 19-Sep-25* 16-Oct-25 20-Oct-25* 06-Nov-25 19-Sep-25 19-Sep-25 19-Sep-25 19-Sep-25 19-Sep-25 19-Sep-25	5 28 0	*	COLO4- Start L3 CX COLO4- Comp COL04- Comp	plete L2 Cx (Yellow Tag) OLO4- CX L3 Complete OLO4- Start L4 Cx (Blue Tag) COLO4- Complete L4 Cx (Blue Tag) COLO4- Start L5 Cx (White Tag) COLO4- Start L5 Cx (White Tag) COLO4- Cx L5 IST Complete Beneficial Use/ TCO OLO4- Beneficial Use- (IDF#1,#2,#3 & #4) OLO4- Beneficial Use- Middle of Row (MOR) Cabinets OLO4- Beneficial Use - Security Corp Cable Rack (SCCR) Cabinets OLO4- Beneficial Use - Security Low Voltage (SLV) Systems OLO4- Beneficial Use- Radio OVer Internet Protocol (RoIP)
CHI-11-04-L3CX-S COLO4- Start L3 CX CHI-11-04-L2CX-F COLO4- Complete L2 Cx (Yellow Tag) CHI-11-04-L4CX-S COLO4- Start L4 Cx (Blue Tag) CHI-11-04-L4CX-S COLO4- Start L5 Cx (White Tag) CHI-11-04-L5CX-S COLO4- Start L5 Cx (White Tag) CHI-11-04-L5CX-F COLO4- Cx L5 IST Complete Beneficial Use/ TCO CHI-11-04-BND-F COLO4- Beneficial Use- (IDF#1,#2,#3 & #4) CHI-11-04-BNU-F CHI-11-04-BNU-F COLO4- Beneficial Use- Middle of Row (MOR) Cabinets CHI-11-04-BSC-F COLO4- Beneficial Use - Security Corp Cable Rack (SCCR) Cabinets CHI-11-04-BSL-F CHI-11-04-ROIP-F COLO4- Beneficial Use- Radio OVer Internet Protocol (RoIP) CHI-11-04-DAS-F COLO4- Beneficial Use - Distrbuted Antenna System (DAS)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	20-Sep-25 17-Oct-25	14-Aug-25 19-Sep-25* 16-Oct-25 20-Oct-25* 06-Nov-25 19-Sep-25 19-Sep-25 19-Sep-25 19-Sep-25 19-Sep-25 19-Sep-25 19-Sep-25	5 28 0	*	COLO4- Start L3 CX COLO4- Comp COL04- Comp	plete L2 Cx (Yellow Tag) OLO4- CX L3 Complete OLO4- Start L4 Cx (Blue Tag) COLO4- Complete L4 Cx (Blue Tag) COLO4- Start L5 Cx (White Tag) COLO4- Beneficial Use- (IDF#1,#2,#3 & #4) COLO4- Beneficial Use- Middle of Row (MOR) Cabinets COLO4- Beneficial Use - Security Corp Cable Rack (SCCR) Cabinets COLO4- Beneficial Use - Security Low Voltage (SLV) Systems COLO4- Beneficial Use- Radio OVer Internet Protocol (RoIP) COLO4- Beneficial Use - Distrbuted Antenna System (DAS)

Actual Work

Critical Remaining Work • Remaining Work Project Baseline Bar

Milestone

Project Baseline Milestone

Project ID: CHI11_W_BL1-0_2025-02-07-1 **Baseline:**

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Activity Name	Remaining Duration	Start Finish	Iotal Fica	Feb Mar	Apr May Jun	025 Jul Aug Sep Oct Nov Dec	Jan Feb Mar	2026 Apr May Jun	Jul Aug	Sep Oct No
CHI-11-04-BSHVS-I COLO4- Beneficial Use- Secure & High Value Storage Rooms	0	19-Sep-25	0		- Josy Juli	COLO4- Beneficial Use- Secure &		y out	,29	330
CHI-11-04-RNI-F COLO4- Ready for Network Install	0	24-Sep-25*	0	1		COLO4- Ready for Network Inst	all	 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1
CHI-11-04-P1ST-F COLO4- Phase 1 Security Pre-Testing Complete	0	30-Sep-25*	0	-		COLO4- Phase 1 Security Pre-		1 1 1 1	1	1
CHI-11-04-EPMS-F COLO4- Complete EPMS Testing	0	30-Sep-25	4	-		COLO4- Complete EPMS Testi				
CHI-11-04-BAS-F COLO4- Complete BAS Testing	0	30-Sep-25	4	-		COLO4- Complete BAS Testin		; ; ; ;		
CHI-11-04-FIR-F COLO4- Complete Fire Alarm	0	30-Sep-25	4	-		COLO4- Complete Fire Alarm		 	1	1
CHI-11-04-P2ST-F COLO4- Phase 2 Security Pre-Testing Complete	0	04-Oct-25*	0	-		COLO4- Phase 2 Security Pre	-Testing Complete	! ! !	1	1
CHI-11-04-P3ST-F COLO4- Phase 3 Security Pre-Testing Complete	0	23-Oct-25*	0	-		S COLO4- Phase 3 Secu	· ·			
CHI-11-04-TCO-F COLO4-TCO / CofO	0	29-Oct-25*	0	-		\$ COLO4- TCO / C of (; ; ; ;		
CHI-11-04-SC-F COLO4- Substantial Completion	0	29-Oct-25	7	_		♦ COLO4- Substantial		1 1 1 1		
·	0		,	-		· · · · · · · · · · · · · · · · · · ·	npletion/Turnover to Operation	inc.	1	1
CHI-11-04-FC-F COLO4- Final Completion/Tumover to Operations	0	06-Nov-25*	0			·		1115	1	:
CHI-11-04-SL-F COLO4- Security Lockdown	0	06-Nov-25*	0			\$ COLO4- Security	LOCKGOWII	1 1 1 1		
COLO 5	238	02-Sep-24 A 04-Dec-25	0		Cara 8: 6	COLO 5				
Core & Shell/ Fitout	90	02-Sep-24 A 31-May-25	39		Core & S	hell/ Fitout		 		: :
CHI-11-05-ROJ-S COLO5- Start First ROJ - CLAYCO Took over Storage 9/2/2024	0	02-Sep-24 A		9/2/2024				1 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
CHI-11-05-FND-S COLO5- Foundation Start	0	19-Sep-24 A						! ! ! !	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
CHI-11-05-SUP-S COLO5- Start Superstructure	0	12-Nov-24 A		е				1 	1	:
CHI-11-05-FND-F COLO5- Complete Foundation	0	12-Nov-24 A		on						
CHI-11-05-UGE-F COLO5- Complete U/G Utilities/ MV UG Electric	0	22-Jan-25 A		O5- Complete U	/G Utilities/ MV UG Electric					
CHI-11-05-SUP-F COLO5- Complete Superstructure	0	22-Jan-25 A		O5- Complete S	perstructure			; ; ; ; ;	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
CHI-11-05-SOG-F COLO5- Complete SOG	0	07-Feb-25	34	COLO5- Comp	ete SOG			1 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
CHI-11-05-DRY-F Weather Tight - Entire Building	0	14-Feb-25	34	🕏 Weather Tig	- Entire Building			1 1 1 1		1
CHI-11-05-ROJ-F COLO5- Complete Last ROJ	0	31-Mar-25	79		COLO5- Complete Last ROJ			1 1 1 1 1	1	1 1 1
CHI-11-05-GEN-F COLO5- Generator Ready for Fuel	0	31-May-25	39	-	COLO5-	Generator Ready for Fuel		1 	1	: : :
Commissioning	170	21-Apr-25 19-Nov-25	0			Commissioni	ng			
CHI-11-05-L1CX-S COLO5- Start L1 CX	0	21-Apr-25	72	•	COLO5- Start L1 CX			1 1 1 1		
CHI-11-05-POW-F COLO5- Complete Utility Power- On	0	05-May-25	61	-	COLO5- Complete	Utility Power- On		1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
CHI-11-05-L2CX-S COLO5- Start L2 CX (Yellow Tag)	0	12-Jun-25	30	-	◆ COL	D5- Start L2 CX (Yellow Tag)				
CHI-11-05-L3CX-S COLO5- Start L3 CX	0	19-Jul-25	68	-		COLO5- Start L3 CX		; ; ; ;	1	: : :
CHI-11-05-L1CX-F COLO5- Complete L1 Cx (All Red Tags/ ROJ)	0	05-Aug-25	54	-		COLO5- Complete L1 Cx (All Red Tags/ ROJ)		1 1 1 1		
CHI-11-05-L2CX-F COLO5- Complete L2 Cx (Yellow Tag)	0	03-Sep-25	31	-		COLO5- Complete L2 Cx (Yellow Tag)		1 	1	1 1 1 1
CHI-11-05-L3CX-F COLO5- CX Level 3 Complete	0	11-Oct-25*	0	-		COLO5- CX Level 3 Compl	ete			
CHI-11-05-L4CX-S COLO5- Start L4 Cx (Blue Tag)	0	17-Oct-25	27	-		\$ COLO5- Start L4 Cx (Blue		; ; ; ;	1	
CHI-11-05-L4CX-F COLO5- Complete L4 Cx (Blue Tag)	0	15-Nov-25	3	-			olete L4 Cx (Blue Tag)	! ! ! !	!	!
CHI-11-05-L5CX-S COLO5- Start L5 Cx (White Tag)	0	17-Nov-25	3	-			L5 Cx (White Tag)			: : :
CHI-11-05-L5CX-F COLO5- Start L5 CX (Willie Tag)	0	17-Nov-23	0	-		· ·	evel 5 IST Complete			
Beneficial Use/ TCO	42	11-Oct-25 04-Dec-25				·	al Use/ TCO	1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
CHI-11-05-BND-F COLO5- Beneficial Use (IDF#1#2#3 & #4)	-		0			\$ COLO5- Beneficial Use (ID		! ! ! !	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
i i i i	0	11-Oct-25	0	-		•	I # ±,# ∠,# 3 (X # 4)	1 	1	:
CHI-11-05-BNU-F COLO5- Beneficial Use	U	11-Oct-25*	0				iddle of Dow (MOD) Calaire			
CHI-11-05-BMOR-F COLO5- Beneficial Use- Middle of Row (MOR) Cabinets	0	11-Oct-25	0			COLO5- Beneficial Use- M		Calairanta		
CHI-11-05-BSC-F COLO5- Beneficial Use - Security Corp Cable Rack (SCCR) Cabinets	0	11-Oct-25	0				ecurity Corp Cable Rack (SCCR	i 1	1 1 1 1	
CHI-11-05-BSL-F COLO5- Beneficial Use - Security Low Voltage (SLV) System	0	11-Oct-25	0			'	ecurity Low Voltage (SLV) Syste	1 1	1	
CHI-11-05-RoIP-F COLO5- Beneficial Use- Radio Over Internet Protocol (RoIP)	0	11-Oct-25	0			Ĭ.	dio Over Internet Protocol (Ro	! !		
CHI-11-05-DAS-F COLO5- Beneficial Use - Distributed Antenna System (DAS)	0	11-Oct-25	0				istributed Antenna System (DA	(S)		
CHI-11-05-BNF-F COLO5- Beneficial Use Facility Cable Room (FCR)	0	11-Oct-25	0			S COLO5- Beneficial Use Fac	· •			
CHI-11-05-BNM-F COLO5- Beneficial Use Meet Me Room or Entry Rooms (MMR/ER)	0	11-Oct-25	0			i .	et Me Room or Entry Rooms (I		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
CHI-11-05-BSHVS- COLO5- Beneficial Use Secure & High Value Storage Rooms	0	11-Oct-25	0			🕏 COLO5- Beneficial Use Sec	ure & High Value Storage Roo	ms	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
CHI-11-05-RNI-F COLO5- Ready for Network Install	0	17-Oct-25*	0]		🕏 COLO5- Ready for Netw	ork Install	: : : : :	1 1 1 1	
CHI-11-05-P1ST-F COLO5- Phase 1 Security Pre-Testing Complete	0	31-Oct-25*	0			COLO5- Phase 1 Se	curity Pre-Testing Complete	1 1 1 1 1	: : : :	
		31-Oct-25	2	1	1	S COLO5- Complete	EDMC Tacting		1	1

Actual Work Remaining Work Project Baseline Bar

Critical Remaining Work •

Milestone

Project Baseline Milestone

Project ID: CHI11_W_BL1-0_2025-02-07-1 **Baseline:**

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CHI11 WeeklyUpdate BL1-0 2025-02-07 CHI11 Schedule Data Date 07-Feb-25 Feb Mar Apr May Jun Jul Aug Sep Oct Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov De COLO5- Complete BAS Testing CHI-11-05-BAS-F COLO5- Complete BAS Testing 31-Oct-25 0 CHI-11-05-FIR-F COLO5- Complete Fire Alarm 31-Oct-25 COLO5- Complete Fire Alarm \$ COLO5- Phase 2 Security Pre-Testing Complete CHI-11-05-P2ST-F COLO5- Phase 2 Security Pre-Testing Complete 03-Nov-25* ♦ COLO5- Phase 3 Security Pre-Testing Complete CHI-11-05-P3ST-F COLO5- Phase 3 Security Pre-Testing Complete 26-Nov-25* COLO5-TCO/CofO CHI-11-05-TCO-F COLO5-TCO / CofO 02-Dec-25* \$ COLO5- Substantial Completion CHI-11-05-SC-F COLO5- Substantial Completion 02-Dec-25 \$ COLO5 Final Completion/Turnover to Operations CHI-11-05-FC-F COLO5- Final Completion/Turnover to Operations 04-Dec-25* ★ COLO5 Secuirty Lockdown CHI-11-05-SL-F COLO5- Secuirty Lockdown 04-Dec-25* Clayco Key Milestones 19-Aug-24 A 22-Jan-26 CHI-11-MS-01 CHI11: Construction Star 0 19-Aug-24 A CHI-11-MS-02 CHI11: Building Pad Ready 04-Sep-24 A 14-Oct-24 A CHI-11-MS-04 CHI11: Structure Start CHI-11-MS-03 CHI11: Foundations Complete 12-Nov-24 A CHI-11-MS-05 CHI11: Structure Complete 21-Nov-24 A Enclosure Complete CHI-11-MS-08 0 17-Jan-25 A CHI11: Enclosure Complete Roofing Complete CHI-11-MS-07 CHI11: Roofing Complete 17-Jan-25 A CHI-11-MS-09 CHI11: Electrical Service Available 05-May-25 * CHI11: Electrical Service Available ◆ CHI11: Utilities Available to Owner (Gas Service N/A) CHI-11-MS-06 CHI11: Utilities Available to Owner (Gas Service N/A) 29-May-25 13 \$ CHI11: Commissioning Complete CHI-11-MS-10 CHI11: Commissioning Complete 19-Nov-25 49 \$ CHI11: Substantial Completion CHI-11-MS-11 CHI11: Substantial Completion 02-Dec-25 CHI11: Final Completion (SC+40d) CHI-11-MS-12 CHI11: Final Completion (SC+40d) 22-Jan-26 \$ CHI11: Closeout Complete CHI-11-MS-13 CHI11: Closeout Complete 22-Jan-26 25-Mar-24 A 14-Feb-25 Preconstruction Preconstruction 25-Mar-24 A 30-Sep-24 A CHI11-RFP-10 RFP- RFP Issued (Revised 3.21.24) and Proposal Due to MSFT 25-Mar-24 A 12-Apr-24 A CHI11-RFP-15 RFP- Microsoft Reviews Proposals 15-Apr-24 A 03-May-24 A CHI11-RFP-20 RFP- Microsoft Awards CHI11 06-May-24 A 05-Jun-24 A CHI11-RFP-25 RFP- PSR Executed (Early Works) 06-Jun-24 A 06-Jun-24 A CHI11-RFP-30 RFP- PSR Executed (Full GMP) 30-Sep-24 A 30-Sep-24 A 18-Jul-24 A 14-Feb-25 CHI11-BIM-10 BIM- BIM Kickoff 18-Jul-24 A CHI11-BIM-15 BIM- UG BIM Co-ordination 19-Jul-24 A 26-Sep-24 A 18 BIM- Above ground BIM Co-ordination CHI11-BIM-20 BIM- Above ground BIM Co-ordination 27-Sep-24 A 14-Feb-25 **Procuremen Procurement** 230 30-Apr-24 A 21-Nov-25 47 30-Sep-24 A **Early Awards** CHI11-PROC-10 PROCUREMENT- ARL & Subcontractor Awards 07-Jun-24 A 07-Sep-24 A CHI11-PROC-15 PROCUREMENT - Buyouts & Early Procurement 07-Jun-24 A 30-Sep-24 A MSFT OFCI ROJ Dates MSFT OFCI ROJ Dates 30-Apr-24 A 15-May-25 COLO 3 COLO 3 13-Mar-25 27 30-Apr-24 A Busway / Busplugs Busway / Busplugs 30-Apr-24 A 04-Mar-25 CHI-11-03-BUS-01 Admin/C03- OFCI- Receive Busway / Busplugs (Starline Holding) (Del Datene Holding) (Del Date- 4/30/24) 30-Apr-24 A CHI-11-03-BUS-02 Admin/C03- OFCI- Busway / Busplugs (Starline Holding) Shipping/ ROJ ■ Admin/C03- OFCI- Busway / Busplugs (Starline Holding) Shipping/ ROJ 5 28-Feb-25 04-Mar-25 CHI-11-03-BUS-03 Admin/C03- OFCI- Busway / Busplugs (Starline Holding) Delivered 04-Mar-25 ♦ Admin/C03- OFCI- Busway / Busplugs (Starline Holding) Delivered 14-Oct-24 A 14-Oct-24 A CHI-11-03-PEMB-0 Admin/C03-5- OFCI- Receive PEMB Procurement (1st Del) (Nucor) (SOW Del 14-Oct-24 A ocurement (1st Del) (Nucor) (SOW Del Date-10/3/24) CHI-11-03-PEMB-0 Admin/C03-5- OFCI- PEMB Procurement (1st Del) (Nucor) Shipping/ ROJ ement (1st Del) (Nucor) Shipping/ROJ 0 14-Oct-24 A 14-Oct-24 A CHI-11-03-PEMB-0 Admin/C03-5- OFCI- PEMB Procurement (1st Del) (Nucor) Delivered 14-Oct-24 A ement (1st Del) (Nucor) Delivered 04-Mar-25 28-Feb-25 CHI-11-03-LVS-01 Admin/C03- OFCI- Receive LV Switchgear (LVS) (Eaton) (SOW Del Date- 2/28/25) 0 28-Feb-25* Admin/C03- OFCI- Receive LV Switchgear (LVS) (Eaton) (SOW Del Date-2/28/25) Admin/C03- OFCI- LV Switchgear (LVS) (Eaton) Shipping/ ROJ CHI-11-03-LVS-02 Admin/C03- OFCI- LV Switchgear (LVS) (Eaton) Shipping/ ROJ 5 28-Feb-25 04-Mar-25 Actual Work Critical Remaining Work • Milestone

Project ID: CHI11_W_BL1-0_2025-02-07-1
Baseline:

Project Baseline Milestone

Remaining Work Project Baseline Bar

Activity Name	Remaining Duration	Start	Finish	Total Floa	
II-11-03-LVS-03 Admin/C03- OFCI- LV Switchgear (LVS) (Eaton) Delivered	0		04-Mar-25	5	Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Admin/C03- OFCI- LV Switchgear (LVS) (Eaton) Delivered
matic Transfer Switches	5	20-Jan-25 A	04-Mar-25	5	Automatic Transfer Switches
I-11-03-ATS-01 Admin/C03- OFCI- Receive Automatic Transfer Switches (ATS) (Schneider) (SC	OW 0	20-Jan-25 A			in/C03- OFCI- Receive Automatic Transfer Switches (ATS) (Schneider) (SOW Del Date- 2/1/25)
I-11-03-ATS-02 Admin/C03- OFCI- Automatic Transfer Switches (ATS) (Schneider) Shipping/R	ROJ 5	28-Feb-25	04-Mar-25	5	□ ■ Admin/C03- OFCI- Automatic Transfer Switches (ATS) (Schneider) Shipping/ ROJ
I-11-03-ATS-03 Admin/C03- OFCI- Automatic Transfer Switches (ATS) (Schneider) Delivered	0		04-Mar-25	5	♦ Admin/C03- OFCI- Automatic Transfer Switches (ATS) (Schneider) Delivered
Performance Monitoring System	5	20-Sep-24 A	04-Mar-25	5	Elec Performance Monitoring System
I-11-03-EPMS-0 Admin/C03- OFCI- Receive Elec. Performance Monitoring System (EPMS)	0	20-Sep-24 A	0.1.11101.25		Monitoring System (EPMS) (Schneider) (SOW Del Date - 4/30/24)
II-11-03-EPMS-0, Admin/C03- OFCI- Elec. Performance Monitoring System (EPMS) (Schneider)	5	28-Feb-25	04-Mar-25	5	□ ■ Admin/C03- OFCI- Elec. Performance Monitoring System (EPMS) (Schneider) Shipping/ROJ
II-11-03-EPMS-0, Admin/C03- OFCI- Elec. Performance Monitoring System (EPMS) (Schneider)	0	20 100 23	04-Mar-25	5	♦ Admin/C03- OFCI- Elec. Performance Monitoring System (EPMS) (Schneider) Delivered
ver Distribution Units	5	04-Jan-25 A	04-Mar-25	J 4E	
H-11-03-PDU-01 Admin/C03- OFCI- Receive Power Distribution Units (PDU) (ABB) (SOW Del Da	3	04-Jan-25 A	04-IVId1-23	45	3- OFCI- Receive Power Distribution Units (PDU) (ABB) (SOW Del Date- 2/15/25)
2/15/25\	ate- 0		04 14 25	45	
II-11-03-PDU-02 Admin/C03- OFCI- Power Distribution Units (PDU) Shipping/ ROJ	5	28-Feb-25	04-Mar-25	45	
II-11-03-PDU-03 Admin/C03- OFCI- Power Distribution Units (PDU) Delivered	0		04-Mar-25	45	
Handling Units	5	09-Oct-24 A	13-Mar-25	31	
II-11-03-AHU-01 Admin/C03- OFCI- Receive Air Handling Units (AHU) (Stulz) (SOW Del Date-	0	09-Oct-24 A			g Units (AHU) (Stulz) (SOW Del Date- 9/04/24)
I-11-03-AHU-02 Admin/C03- OFCI- Air Handling Units (AHU) (Stulz) Shipped/ROJ	5	09-Mar-25	13-Mar-25	31	
I-11-03-AHU-03 Admin/C03- OFCI- Air Handling Units (AHU) (Stulz) Delivered	0		13-Mar-25	31	
raged Diesel Generator Set	5	17-Oct-24 A	24-Feb-25	39	Packaged Diesel Generator Set
I-11-03-GEN-01 Admin/C03- OFCI- Receive Packaged Diesel Generator Set (CAT Holt) (SOW D	oel 0	17-Oct-24 A			Diesel Generator Set (CAT Holt) (SOW Del Date-5/14/24)
I-11-03-GEN-02 Admin/C03- OFCI- Packaged Diesel Generator Set (CAT Holt) Shipping/ ROJ	5	20-Feb-25*	24-Feb-25	39	Admin/C03- OFCI- Packaged Diesel Generator Set (CAT Holt) Shipping/ ROJ
I-11-03-GEN-03 Admin/C03- OFCI- Packaged Diesel Generator Set (CAT Holt) Delivered	0		24-Feb-25	39	\$ Admin/C03- OFCI- Packaged Diesel Generator Set (CAT Holt) Delivered
um Voltage Switchgear	5	15-Oct-24 A	04-Mar-25	315	Medium Voltage Switchgear
l-11-03-MVS-01 Admin/C03- OFCI- Receive Medium Voltage Switchgear (JDC Power Sys) (SOV	V 0	15-Oct-24 A			oltage Switchgear (JDC Power Sys) (SOW Del Date- 7/30/24)
I-11-03-MVS-02 Admin/C03- OFCI- Medium Voltage Switchgear (MVS) (JD Power Sys) Shippin	g/ 5	28-Feb-25	04-Mar-25	315	5 Ad min/C03- OFCI- Medium Voltage Switchgear (MVS) (JD Power Sys) Shipping/ ROJ
II-11-03-MVS-03 Admin/C03- OFCI- Medium Voltage Switchgear (MVS) (JD Power Sys) Delivere	ed 0		04-Mar-25	315	5 ♦ Admin/C03- OFCI- Medium Voltage Switchgear (MVS) (JD Power Sys) Delivered
S System W / Battery	5	02-Sep-24 A	04-Mar-25	5	UPS System W / Battery
I-11-03-UPS-01 Admin/C03- OFCI- Received SUB Warehouse 9/28/2023 UPS System w/ Batter	ry 0	02-Sep-24 A			2023 UPS System w/ Battery (UPS) (Eaton) (SOW Del Date- 8/13/23)
I-11-03-UPS-02 Admin/C03- OFCI- UPS System w/ Battery (UPS) (Eaton) Shipping/ ROJ	5	28-Feb-25	04-Mar-25	5	□ ■ Admin/C03- OFCI- UPS System w/ Battlery (UPS) (Eaton) Shipping/ ROJ
II-11-03-UPS-03 Admin/C03- OFCI- UPS System w/ Battery (UPS) (Eaton) Delivered	0		04-Mar-25	5	♦ Ad min/C03- OFCI- UPS System w/ Battery (UPS) (Eaton) Delivered
ding Automation System	18	15-Feb-25	04-Mar-25	54	Building Automation System
II-11-03-BAS-01 Admin/C03- OFCI- Receive Building Automation System (BAS) (Automated Lo	paic 0	15-Feb-25*		67	Admin/C03- OFCI- Receive Building Automation System (BAS) (Automated Logic Corp.) (SOW Del Date- 2/1\$/25)
II-11-03-BAS-02 Admin/C03- OFCI- Building Automation System (BAS) (ALC) Shipping/ ROJ	5	28-Feb-25	04-Mar-25	54	
II-11-03-BAS-03 Admin/C03- OFCI- Building Automation System (BAS) (ALC) Delivered	0	20 1 05 23	04-Mar-25	54	
o Transfer Control Panel	1	08-Mar-25	08-Mar-25	1	· Auto Transfer Control Panel
H-11-03-TCP-01 Admin/C03- OFCI- Receive Auto Transfer Control Panel (TCP) (Del Date-	0	08-Mar-25*		1	★ Admin/C03- OFCI- Receive Auto Transfer Control Panel (TCP) (Del Date- 3/8/2025)
2/9/2025\	1		09 Mar 25	1	Admin/CO3- OFCI- Receive Auto Transfer Control Panel (TCP) (Del Date- 5/8/2025) Admin/CO3- OFCI- Auto Transfer Control Panel (TCP) Shipping/ROJ
I-11-03-TCP-02 Admin/C03- OFCI- Auto Transfer Control Panel (TCP) Shipping/ROJ	0	08-Mar-25	08-Mar-25	1	Admin/C03- OFCI- Auto Transfer Control Panel (TCP) Delivered
I-11-03-TCP-03 Admin/C03- OFCI- Auto Transfer Control Panel (TCP) Delivered	1	09 Mar 35	08-Mar-25	1	A still a Down District
	(Del 0	08-Mar-25	08-Mar-25	1	
11-03-ADP-01 Admin/C03- OFCI- Receive Auxillary (Mech) Power Distribution Panels (ADP)		08-Mar-25*		1	Admin/C03- OFCI- Receive Auxillary (Mech) Power Distribution Panels (ADP) (Del Date- 3/8/2025)
-11-03-ADP-02 Admin/C03- OFCI- Auxillary (Mech) Power Distribution Panels (ADP) Shipping		08-Mar-25	08-Mar-25	1	Admin/C03- OFCI- Auxillary (Mech) Power Distribution Panels (ADP) Shipping/ ROJ
-11-03-ADP-03 Admin/C03- OFCI- Auxillary (Mech) Power Distribution Panels (ADP) Delivered			08-Mar-25	1	\$ Admin/C03- OFCI- Auxillary (Mech) Power Distribution Panels (ADP) Delivered
Pad Mount Switchgear	10	23-Oct-24 A	28-Feb-25	35	
-11-03-UPM-01 Admin/C03- OFCI- Receive Utility Pad Mount Switchgear (Del Date- 7/30/2024	4) 0	23-Oct-24 A			ad Mount Switchgear (Del Date- 7/30/2024)
-11-03-UPM-02 Admin/C03- OFCI- Utility Pad Mount Switchgear (UPM) Shipping/ROJ	5	19-Feb-25*	23-Feb-25	35	
-11-03-UPM-03 Admin/C03- OFCI- Utility Pad Mount Switchgear (UPM) Delivered	5	24-Feb-25	28-Feb-25	35	
Mounted Transformers	5	15-Oct-24 A	23-Feb-25	40	Pad Mounted Transformers
-11-03-XFM-01 Admin/C03- OFCI- Receive Pad Mounted Transformers (XFM-TX) (Del Date-	0	15-Oct-24 A			ted Transformers (XFM-TX) (Del Date- 7/30/2024)
-11-03-XFM-02 Admin/C03- OFCI- Pad Mounted Transformers (XFM-TX) Shipping/ROJ	5	19-Feb-25*	23-Feb-25	40	Admin/C03- OFCI- Pad Mounted Transformers (XFM-TX) Shipping/ ROJ
-11-03-XFM-03 Admin/C03- OFCI- Pad Mounted Transformers (XFM-TX) Delivered	0		23-Feb-25	40	\$ Admin/C03- OFCI- Pad Mounted Transformers (XFM-TX) Delivered
LV Switch Board	1	08-Mar-25	08-Mar-25	1	' Main LV Switch Board

Actual Work

Critical Remaining Work • Remaining Work Project Baseline Bar

Milestone

Project Baseline Milestone

Project ID: CHI11_W_BL1-0_2025-02-07-1 **Baseline:**

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	Remaining Duration				Feb Mar	Apr May Jun	Jul Aug Sep Oct Nov Dec	Jan Fe) Mar	Apr	May Jun	Jul Aug	Sep	Oct N
CHI-11-03-MSB-01 Admin/C03- OFCI- Receive Main LV Switch Board (MSB) (SOW Del Date-	0	08-Mar-25*		1	\$ Admir	n/C03- OFCI- Receive Main LV S	witch Board (MSB) (SOW Del Date- 3/8/2025)					1		
CHI-11-03-MSB-02 Admin/C03- OFCI- Main LV Switch Board (MSB) Shipping/ ROJ	1	08-Mar-25	08-Mar-25	1	• Admir	n/C03- OFCI- Main LV Switch Bo	ard (MSB) Shipping/ ROJ					1 1 1 1		
HI-11-03-MSB-03 Admin/C03- OFCI- Main LV Switch Board (MSB) Delivered	0		08-Mar-25	1	🕏 Admir	/C03- OFCI- Main LV Switch Bo	ard (MSB) Delivered					1 1 1 1		
LO 4	67	02-Sep-24 A	05-May-25	13		COLO 4						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	:	
isway / Busplugs	5	01-May-25	05-May-25	1		Busway / Busplug	S					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
HI-11-04-BUS-01 C04- OFCI- Receive Busway / Busplugs (BSW) (Starline Holding) (SOW Del Date-	0	01-May-25*		1	1	◆ C04- OFCI- Receive	Busway / Busplugs (BSW) (Starline Holding) (SOW Del Date- 5	(1/25)				1 1 1 1 1	:	
CHI-11-04-BUS-02 CO4- OFCI- Busway / Busplugs (BSW) (Starline Holding) Shipping/ROJ	5	01-May-25	05-May-25	1	-	C04- OFCI- Buswa	y / Busplugs (BSW) (Starline Holding) Shipping/ROJ			!		1 1 1 1 1	:	
CHI-11-04-BUS-03 CO4- OFCI- Busway / Busplugs (BSW) (Starline Holding) Delivered	0		05-May-25	1		◆ C04- OFCI- Buswa	y / Busplugs (BSW) (Starline Holding) Delivered					1 1 1 1		
Switchgear	3	28-Feb-25	02-Mar-25	28	LV Swite	hgear						1 1 1 1		
HI-11-04-LVS-01 C04- OFCI- Receive LV Switchgear (Eaton) (SOW Del Date- 2/28/25)	0	28-Feb-25*		28		: CI- Receive LV Switchgear (Eator	n) (SOW Del Date- 2/28/25)					1 1 1 1		
HI-11-04-LVS-02 CO4- OFCI- LV Switchgear (Eaton) Shipping/ROJ	3	28-Feb-25	02-Mar-25	28	ľ	CI- LV Switchgear (Eaton) Shipp						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	0	20 100 23	02-Mar-25			CI- LV Switchgear (Eaton) Deliv						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
CHI-11-04-LVS-03 C04- OFCI- LV Switchgear (Eaton) Delivered	0	OF Man 25		28	ľ	Automatic Transfer Switches	ereu -					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	25	05-Mar-25	29-Mar-25	1			5 11 (475) (51 11) (504) 5 15 1 2 (50)					1		
HI-11-04-ATS-01 CO4- OFCI- Receive Automatic Transfer Switches (ATS) (Schneider) (SOW Del	0	05-Mar-25*		21			Switches (ATS) (Schneider) (SOW Del Date- 3/5/24)					1 1 1 1		
HI-11-04-ATS-02 CO4- OFCI- Automatic Transfer Switches (ATS) (Schneider) Shipping/ROJ	5	25-Mar-25	29-Mar-25	1			r Switches (ATS) (Schneider) Shipping/ROJ					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	:	
HI-11-04-ATS-03 C04- OFCI- Automatic Transfer Switches (ATS) (Schneider) Delivered	0		29-Mar-25	1	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Υ.	r Switches (ATS) (Schneider) Delivered					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
ec Performance Monitoring System	5	20-Sep-24 A	29-Mar-25	1		Elec Performance Monitoring	System					1 1 1 1		
HI-11-04-EPMS-0 CO4- OFCI- Receive Elec. Performance Monitoring Syst. (EPMS) (EPMS)	0	20-Sep-24 A				EPMS) (Schneider) (SOW Del Da						1 1 1 1	:	
HI-11-04-EPMS-0 CO4- OFCI- Elec. Performance Monitoring Syst. (EPMS) (EPMS) (Schneider)	5	25-Mar-25	29-Mar-25	1		C04 - OFCI - Elec. Performance	Monitoring Syst. (EPMS) (EPMS) (Schneider) Shipping/ROJ			1		1 1 1 1	:	
HI-11-04-EPMS-0 C04- OFCI- Elec. Performance Monitoring Syst. (EPMS) (EPMS) (Schneider)	0		29-Mar-25	1	!	C04 - OFCI - Elec. Performance	Monitoring Syst. (EPMS) (EPMS) (Schneider) Delivered			!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!		1 1 1 1	:	
wer Distribution Units	5	27-Jan-25 A	29-Mar-25	50		Power Distribution Units						1 1 1 1		
HI-11-04-PDU-01 C04- OFCI- Reveive Power Distribution Units (PDU) (ABB) (SOW Del Date-	0	27-Jan-25 A			4- OFCI- Reveive	Power Distribution Units (PDU)	(ABB) (SOW Del Date- 3/15/25)			!		1 1 1 1		
HI-11-04-PDU-02 C04- OFCI- Power Distribution Units (PDU) (ABB) Shipping/ROJ	5	25-Mar-25	29-Mar-25	50		C04 - OFCI - Power Distribution	Units (PDU) (ABB) Shipping/RQJ			!		1 1 1 1		
HI-11-04-PDU-03 C04- OFCI- Power Distribution Units (PDU) (ABB) Delivered	0		29-Mar-25	50	,	C04 - OFCI - Power Distribution	Units (PDU) (ABB) Delivered					1 1 1 1		
r Handling Units	5	30-Sep-24 A	05-Apr-25	37	· ·	Air Handling Units						1		
CHI-11-04-AHU-01 C04- OFCI- Receive Air Handling Units (AHU) (Stulz) (SOW Del Date- 9/9/24)	0	30-Sep-24 A			U) (Stulz) (SOW D	el Date- 9/9/24)						1 1 1 1		
:HI-11-04-AHU-02 CO4- OFCI- Air Handling Units (AHU) (Stulz) Shipping/ ROJ	5	01-Apr-25	05-Apr-25	37		C04- OFCI- Air Handling Un	its (AHU) (Stulz) Shipping/ ROJ					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
HI-11-04-AHU-03 C04- OFCI- Air Handling Units (AHU) (Stulz) Delivered	0	01 Apr 23	•	37		♦ C04- OFCI- Air Handling Un						1 1 1 1 1	:	
5 1 1 1	0	17.0 + 24.4	05-Apr-25			Packaged Diesel Generato				!		1 1 1 1		
ckaged Diesel Generator Set	5	17-Oct-24 A	10-Apr-25	33	G							1 1 1 1		
Data 6/4/2/A	0	17-Oct-24 A			Generator Set (GE	N) (CAT Holt) (SOW Del Date- 6				!		1 1 1 1		
HI-11-04-GEN-02 CO4- OFCI- Packaged Diesel Generator Set (GEN) (CAT Holt) Shipping/ROJ	5	06-Apr-25	10-Apr-25	33			el Generator Set (GEN) (CAT Holt) Shipping/ROJ			!		1 1 1 1		
HI-11-04-GEN-03 CO4- OFCI- Packaged Diesel Generator Set (GEN) (CAT Holt) Delivered	0		10-Apr-25	33		\$ C04- OFCI- Packaged Dies	el Generator Set (GEN) (CAT Holt) Delivered			1		1 1 1 1	:	
edium Voltage Switchgear	5	23-Oct-24 A	29-Mar-25	45		Medium Voltage Switchgear				!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!		1 1 1 1	:	
CHI-11-04-MVS-01 C04- OFCI- Receive Medium Voltage Switchgear (JDC Power Sys) (SOW Del Date-	- 0	23-Oct-24 A			e Switchgear (JDC	C Power Sys) (SOW Del Date- 8/	30/24)					1 1 1 1		
CHI-11-04-MVS-02 CO4- OFCI- Medium Voltage Switchgear (JDC Power Sys) Shipping/ROJ	5	25-Mar-25	29-Mar-25	45		C04- OFCI- Medium Voltage S	witchgear (JDC Power Sys) Shipping/ROJ					1 1 1 1 1		
CHI-11-04-MVS-03 C04- OFCI- Medium Voltage Switchgear (JDC Power Sys) Delivered	0		29-Mar-25	45	*	C04- OFCI- Medium Voltage S	witchgear (JDC Power Sys) Delivered					1 1 1 1		
PS System W / Battery	5	02-Sep-24 A	29-Mar-25	1		UPS System W / Battery						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
HI-11-04-UPS-01 C04- OFCI- Received SUB Warehouse 11/23/2023 Static UPS System W/Batt	0	02-Sep-24 A			tatic UPS System '	W/Batt (UPS) (Eaton) (SOW Del	Date- 11/11/23)					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
HI-11-04-UPS-02 CO4- OFCI- Static UPS System W/Batt (UPS) (Eaton) Shipping/ROJ	5	25-Mar-25	29-Mar-25	1	-	C04- OFCI- Static UPS System	W/Batt (UPS) (Eaton) Shipping/ROJ					1 1 1 1		
HI-11-04-UPS-03 C04- OFCI- Static UPS System W/Batt (UPS) (Eaton) Delivered	0		29-Mar-25	1	•	C04- OFCI- Static UPS System	W/Batt (UPS) (Eaton) Delivered					1 1 1 1		
ilding Auto mation System	5	15-Mar-25	19-Mar-25	56	`	ilding Automation System						1 1 1 1	:	
HI-11-04-BAS-01 C04- OFCI- Receive Building Automation System (BAS) (Automated Logic Corp)	0	15-Mar-25*		56	◆ C04	: - OFCI- Receive Building Autom	ation System (BAS) (Automated Logic Corp) (SOW Del Date- 3	/15/25)					1	
H-11-04-BAS-02 CO4- OFCI- Building Automation System (BAS) (Automated Logic Corp)	5	15-Mar-25	19-Mar-25	56		-	System (BAS) (Automated Logic Corp) Shipping/ROJ	-, =,						
H-11-04-BAS-03 C04- OFCI- Building Automation System (BAS) (Automated Logic Corp) Delivered	7	13-14141-23	19-Mar-25	56			System (BAS) (Automated Logic Corp) Delivered			!		1 1 1 1		
o Transfer Control Panel	1	20 Mar 25		36	. ((: Auto Transfer Control Panel	y sacritors) (rationaliza Logia Corp) Deliverea					1 1 1 1 1	1	
	2	30-Mar-25	30-Mar-25	Û	_		for Control Danel (TCD) (Dal Date 2 (20 (2025)					1 1 1 1 1	1	
H-11-04-TCP-01 C04- OFCI- Receive Auto Transfer Control Panel (TCP) (Del Date-3/30/2025)	0	30-Mar-25*		0	l		sfer Control Panel (TCP) (Del Date-3/30/2025)					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	
HI-11-04-TCP-02 C04- OFCI- Auto Transfer Control Panel (TCP) Shipping/ROJ	1	30-Mar-25	30-Mar-25	0		C04 - OFCI - Auto Transfer Con						1 1 1 1		
HI-11-04-TCP-03 C04- OFCI- Auto Transfer Control Panel (TCP) Delivered	0		30-Mar-25	0] *	C04 - OFCI - Auto Transfer Con	trol Panel (TCP) Delivered					1 1 1 1 1		
exillary Power Distribution	1	30-Mar-25	30-Mar-25	0		Auxillary Power Distribution						1 1 1 1 1		
HI-11-04-ADP-01 C04- OFCI- Receive Mech Power Distribution Panels (ADP) (Del Date 3/30/2025)	0	30-Mar-25*		0	1 8	C04- OFCI- Receive Mech Pow	er Distribution Panels (ADP) (Del Date 3/30/2025)					: ! !		

Actual Work Remaining Work Project Baseline Bar

Critical Remaining Work •

Milestone

Project Baseline Milestone

Project ID: CHI11_W_BL1-0_2025-02-07-1 **Baseline:**

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Activity Name	Remaining Duration	Start	Finish	Total Float	Fat May 1		2025	Ot No.	2026		S S
CHI-11-04-ADP-02 C04- OFCI- Mech Power Distribution Panels (ADP) Shipping/ROJ	1	30-Mar-25	30-Mar-25	0	Feb Mar Apr Ma CO4 - OFCI - Me		Ju Aug Sep ∄bution Panels (ADP) Shipping/R	Oct Nov Dec Jan Feb Mar	Apr May Jun	Jul Aug	Sep Oct N
CHI-11-04-ADP-03 C04- OFCI- Mech Power Distribution Panels (ADP) Delivered	0	30 11101 23	30-Mar-25	0	C04- OFCI- Me	ch Power Dist	bution Panels (ADP) Delivered		1 1 1 1		
Utility Pad Mount Switchgear	5	23-Oct-24 A	29-Mar-25	45	Utility Pad Mou				! ! !		
CHI-11-04-UPM-01 C04- OFCI- Receive Utility Pad Mount Switchgear (UPM) (Del Date 8/30/2024)	0	23-Oct-24 A	23 Mai 23	13	t Switchgear (UPM) (Del Date 8/	_			1 1 1 1		
CHI-11-04-UPM-02 C04- OFCI- Utility Pad Mount Switchgear (UPM) Shipping/ROJ	5	25-Mar-25	29-Mar-25	45			Switchgear (UPM) Shipping/RO		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
CHI-11-04-UPM-03 C04- OFCI- Utility Pad Mount Switchgear (UPM) Delivered	0	25 14101 25	29-Mar-25	45		•	Switchgear (UPM) Delivered		1 1 1		
Pad Mounted Transformers	5	23-Oct-24 A	29-Mar-25	45	Pad Mounted 1	•	l		 		
CHI-11-04-XFM-01 C04- OFCI- Reveive Pad Mounted Transformers (XMF) (Del Date 8/30/2024)	0	23-Oct-24 A	23 Mai 23	13	: ansformers (XMF) (Del Date 8/30				! ! !		
CHI-11-04-XFM-02 CO4- OFCI- Pad Mounted Transformers (XMF) Shipping/ROJ	5	25-Mar-25	29-Mar-25	45			nsformers (XMF) Shipping/ROJ				
CHI-11-04-XFM-03 CO4- OFCI- Pad Mounted Transformers (XMF) Delivered	0	25 14101 25	29-Mar-25	45			sformers (XMF) Delivered		1 1 1 1		
Main LV Switch Board	1	30-Mar-25	30-Mar-25	0	Main LV Switch		Siormers (XIVIII) Belivered		! ! !		
CHI-11-04-MSB-01 C04- OFCI- Receive Main LV Switch Board (MSB) (Del Date 3/30/2025)	0	30-Mar-25*	30 Widi 23	0			witch Board (MSB) (Del Date 3/3	30/2025)	1		
CHI-11-04-MSB-02 CO4- OFCI- Necetive Main LV Switch Board (MSB) Shipping/ROJ	1	30-Mar-25	30-Mar-25	0	Y		ard (MSB) Shipping/ROJ	1	i 		
CHI-11-04-MSB-03 CO4- OFCI- Main LV Switch Board (MSB) Shipping/KO3	0	30-IVIAI-23	30-Mar-25	0			and (MSB) Delivered		! ! !		
COLO 5	F2	02 Can 24 A			ĭ	COLO 5	en divisible de livered				
Busway / Busplugs	52	02-Sep-24 A	15-May-25	31		Busway / Busp	uas		! ! ! !		
	0	08-May-25	12-May-25	21				tarline Holding) (SOW Del Date - 5/8/25)			
CHI-11-05-BUS-01 C05- OFCI- Receive Busway / Busplugs (BSW) (Starline Holding) (SOW Del Date-	0	08-May-25*	12 14 25	21			way / Busplugs (BSW) (Starline		; ! !		
CHI-11-05-BUS-02 C05- OFCI- Busway / Busplugs (BSW) (Starline Holding) Shipping/ROJ	5	08-May-25	12-May-25	21			way / Busplugs (BSW) (Starline I				
CHI-11-05-BUS-03 C05- OFCI- Busway / Busplugs (BSW) (Starline Holding) Delivered	0	20 Mars 25	12-May-25	21	LV Switchgea		sway / busplugs (bsw) (starille i	Holding) Derivered	1 1 1 1		
LV Switchgear	5	30-Mar-25	03-Apr-25	17			(Fatara) (COM Dal Data 2 (20(25)	1		
CHI-11-05-LVS-01 C05- OFCI- Receive LV Switchgear (Eaton) (SOW Del Date- 3/30/25)	0	30-Mar-25*	02.4.25	17	*		gear (Eaton) (SOW Del Date- 3/3	30/25)	1 1 1 1		
CHI-11-05-LVS-02 C05- OFCI- LV Switchgear (Eaton) Shipping/ROJ	5	30-Mar-25	03-Apr-25	17		•	aton) Shipping/ROJ		! ! !		
CHI-11-05-LVS-03 C05- OFCI- LV Switchgear (Eaton) Delivered	0		03-Apr-25	17	C05- OFCI- L	_			! ! !		
Automatic Transfer Switches	19	01-Apr-25	19-Apr-25	10	Automa			\(\(\cong \)	 		
CHI-11-05-ATS-01 C05- OFCI- Receive Automatic Transfer Switches (ATS) (Schneider) (SOW Del	0	01-Apr-25*		19	;		c Transfer Switches (ATS) (Schnei Transfer Switches (ATS) (Schnei		! ! !		
CHI-11-05-ATS-02 C05- OFCI- Automatic Transfer Switches (ATS) (Schneider) Shipping/ROJ	1	19-Apr-25	19-Apr-25	1					1 1 1 1		
CHI-11-05-ATS-03 C05- OFCI- Automatic Transfer Switches (ATS) (Schneider) Delivered	0		19-Apr-25	1	; *		Transfer Switches (ATS) (Schnei	der) Delivered	1 1 1 1		
Elec Performance Monitoring System	1	20-Sep-24 A	19-Apr-25	1			itoring System		! ! !		
CHI-11-05-EPMS-0 C05- OFCI- Receive Elec. Performance Monitoring Syst. (EPMS) (Schneider) (SOW		20-Sep-24 A			ng Syst. (EPMS) (\$chneider) (SOW			(Cohasidar) Chianina (DOI			
CHI-11-05-EPMS-0. C05- OFCI- Elec. Performance Monitoring Syst. (EPMS) (Schneider) Shipping/ROJ	1	19-Apr-25	19-Apr-25	1			mance Monitoring Syst. (EPMS)		1 1 1 1		
CHI-11-05-EPMS-0 C05- OFCI- Elec. Performance Monitoring Syst. (EPMS) (Schneider) Delivered	0		19-Apr-25	1			mance Monitoring Syst. (EPMS)	(Schneider) Delivered	! ! !		
Power Distribution Units	5	31-Jan-25 A	12-May-25	34		Power Distribu			; ; ; ;		
CHI-11-05-PDU-01 C05- OFCI- Receive Power Distribution Units (PDU) (ABB) (SOW Del Date- 5/8/25) 0	31-Jan-25 A			5- OFCI- Receive Power Distribu				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
CHI-11-05-PDU-02 C05- OFCI- Power Distribution Units (PDU) (ABB) Shipping/ROJ	5	08-May-25*	12-May-25	34			wer Distribution Units (PDU) (AB		1 		
CHI-11-05-PDU-03 C05- OFCI- Power Distribution Units (PDU) (ABB) Delivered	0		12-May-25	34	· · · · · · · · · · · · · · · · · · ·		ver Distribution Units (PDU) (AB	B) Delivered	; 		
Air Handling Units	1	12-Sep-24 A	11-May-25	28		Air Handling U	nits !		1		
CHI-11-05-AHU-01 C05- OFCI- Receive Air Handling Units (AHU) (Stulz) (SOW Del Date- 9/16/24)	0	12-Sep-24 A			lz) (SOW Del Date- 9/16/24)						
CHI-11-05-AHU-02 C05- OFCI- Air Handling Units (AHU) (Stulz) Shipping/ROJ	1	11-May-25	11-May-25	28			Handling Units (AHU) (Stulz) Shi		 		; ; ;
CHI-11-05-AHU-03 C05- OFCI- Air Handling Units (AHU) (Stulz) Delivered	0		11-May-25	28			Handling Units (AHU) (Stulz) De	ivered	1		
Packaged Diesel Generator Set	5	17-Oct-24 A	15-May-25	19		3	sel Generator Set				
Data 6/26/24)	0	17-Oct-24 A			enerator Set (GPC) (CAT Holt) (SC				: 		
CHI-11-05-GEN-02 C05- OFCI- Packaged Diesel Generator Set (GPC) (CAT Holt) Shipping/ROJ	5	11-May-25	15-May-25	19	-	C05- OFCI- Pa	ckaged Diesel Generator Set (G	PC) (CAT Holt) Shipping/ROJ	! ! ! !		
CHI-11-05-GEN-03 C05- OFCI- Packaged Diesel Generator Set (GPC) (CAT Holt) Delivered	0		15-May-25	19	·		ckaged Diesel Generator Set (G	PC) (CAT Holt) Delivered			
Medium Voltage Switchgear	5	30-Oct-24 A	06-May-25	26	M	edium Voltage	Switchgear		; 		: : : : :
CHI-11-05-MVS-01 C05- OFCI- Receive Medium Voltage Switchgear (MVS) (JDC Power Sys) (SOW De	el 0	30-Oct-24 A			ge Switchgear (MVS) (JDC Powe	•	!		1 1 1 1		
CHI-11-05-MVS-02 C05- OFCI- Medium Voltage Switchgear (MVS) (JDC Power Sys) Shipping/ROJ	5	02-May-25	06-May-25	26	□ C(05- OFCI- Med	um Voltage Switchgear (MVS) (J	DC Power Sys) Shipping/ROJ			
CHI-11-05-MVS-03 C05- OFCI- Medium Voltage Switchgear (MVS) (JDC Power Sys) Delivered	0		06-May-25	26	⋄ CC	05- OFCI- Med	um Voltage Switchgear (MVS) (J	DC Power Sys) Delivered			
UPS System W / Battery	5	02-Sep-24 A	29-Mar-25	22	UPS System W	/ Battery			1 		i ! !
CHI-11-05-UPS-01 C05- OFCI- Received SUB Warehouse 12/28/2023 Static UPS System W/Batt	0	02-Sep-24 A			tic UPS System W/Batt (UPS) (Ea						
CHI-11-05-UPS-02 CO5- OFCI- Static UPS System W/Batt (UPS) (Eaton) Shipping/ROJ	5	25-Mar-25	29-Mar-25	22	C05 - OFCI - Sta	tic UPS System	W/Batt (UPS) (Eaton) Shipping/	ROJ	1 		1

Actual Work

Critical Remaining Work • Remaining Work Project Baseline Bar

Milestone

Project Baseline Milestone

Project ID: CHI11_W_BL1-0_2025-02-07-1 **Baseline:**

Schedule Printed 10-Feb-25 Page 7 of 30

CHI11 WeeklyUpdate BL1-0 2025-02-07 CHI11 Schedule Data Date 07-Feb-25 Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun S C05 - OFCI - Static UPS System W/Batt (UPS) (Eaton) Delivered CHI-11-05-UPS-03 C05- OFCI- Static UPS System W/Batt (UPS) (Eaton) Delivered 29-Mar-25 ★ Auto Transfer Control Panel Auto Transfer Control Panel 30-Mar-25 04-Apr-25 C05- OFCI- Receive Auto Transfer Control Panel (TCP) (Del Date 3/30/2025) CHI-11-05-TCP-01 C05- OFCI- Receive Auto Transfer Control Panel (TCP) (Del Date 3/30/2025) 0 30-Mar-25* C05- OFCI- Auto Transfer Control Panel (TCP) Shipping/ROJ 17 CHI-11-05-TCP-02 C05- OFCI- Auto Transfer Control Panel (TCP) Shipping/ROJ 30-Mar-25 04-Apr-25 17 C05- OFCI- Auto Transfer Control Panel (TCP) Delivered CHI-11-05-TCP-03 C05- OFCI- Auto Transfer Control Panel (TCP) Delivered 04-Apr-25 Building Automation System Building Automation System 22-Apr-25 27-Apr-25 ◆ C05- OFCI- Receive Building Automation System (BAS) (Automated Logic Corp) (SOW Del Date- 4/22/25) CHI-11-05-BAS-01 C05- OFCI- Receive Building Automation System (BAS) (Automated Logic Corp) 0 22-Apr-25* C05- OFCI- Building Automation System (BAS) (Automated Logic Corp) Shipping/ROJ CHI-11-05-BAS-02 C05- OFCI- Building Automation System (BAS) (Automated Logic Corp) 45 22-Apr-25 27-Apr-25 CHI-11-05-BAS-03 C05- OFCI- Building Automation System (BAS) (Automated Logic Corp) Delivered 0 45 ◆ C05- OFCI- Building Automation System (BAS) (Automated Logic Corp) Delivered 27-Apr-25 Auxillary Power Distribution 30-Mar-25 04-Apr-25 CHI-11-05-ADP-01 C05- OFCI- Receive Mech Power Distribution Panels (ADP) (Del Date 3/30/2025) 0 C05- OFCI- Receive Mech Power Distribution Panels (ADP) (Del Date 3/30/2025) 30-Mar-25* C05- OFCI- Mech Power Distribution Panels (ADP) Shipping/ROJ 17 CHI-11-05-ADP-02 C05- OFCI- Mech Power Distribution Panels (ADP) Shipping/ROJ 30-Mar-25 04-Apr-25 CHI-11-05-ADP-03 C05- OFCI- Mech Power Distribution Panels (ADP) Delivered 0 17 C05- OFCI- Mech Power Distribution Panels (ADP) Delivered 04-Apr-25 23-Oct-24 A 06-May-25 Utility Pad Mount Switchgear nt Switchgear (UPM) (Del Date 10/30/2024) CHI-11-05-UPM-01 C05- OFCI- Receive Utility Pad Mount Switchgear (UPM) (Del Date 10/30/2024) 23-Oct-24 A CHI-11-05-UPM-02 C05- OFCI- Utility Pad Mount Switchgear (UPM) Shipping/ROJ C05- OFCI- Utility Pad Mount Switchgear (UPM) \$hipping/ROJ 02-May-25 06-May-25 23 23 C05- OFCI- Utility Pad Mount Switchgear (UPM) Delivered CHI-11-05-UPM-03 C05- OFCI- Utility Pad Mount Switchgear (UPM) Delivered 0 06-May-25 Pad Mounted Transformers 30-Oct-24 A 06-May-25 CHI-11-05-XFM-01 C05- OFCI- Receive Pad Mounted Transformers (XMF) (Del Date 10/30/2024) 30-Oct-24 A Fransformers (XMF) (Del Date 10/30/2024) C05- OFCI- Pad Mounted Transformers (XMF) Shipping/ROJ CHI-11-05-XFM-02 C05- OFCI- Pad Mounted Transformers (XMF) Shipping/ROJ 02-May-25 06-May-25 CHI-11-05-XFM-03 C05- OFCI- Pad Mounted Transformers (XMF) Delivered 21 CO5- OFCI- Pad Mounted Transformers (XMF) Delivered 06-May-25 Main LV Switch Board 30-Mar-25 04-Apr-25 CHI-11-05-MSB-01 C05- OFCI- Receive Main LV Switch Board (MSB) (Del Date 3/30/2025) 30-Mar-25* C05- OFCI- Receive Main LV Switch Board (MSB) (Del Date 3/30/2025) C05- OFCI- Main LV Switch Board (MSB) Shipping/ROJ CHI-11-05-MSB-02 C05- OFCI- Main LV Switch Board (MSB) Shipping/ROJ 30-Mar-25 04-Apr-25 17 17 CHI-11-05-MSB-03 C05- OFCI- Main LV Switch Board (MSB) Delivered 04-Apr-25 C05- OFCI- Main LV Switch Board (MSB) Delivered CFCI (Critical Only) CFCI (Critical Only) 07-Aug-24 A 21-Nov-25 CFCI- MV Metering Cabinet - Substitute [43 Weeks] CHI-11-CFCI-10 CFCI- MV Metering Cabinet - Substitute [43 Weeks] 131 07-Aug-24 A 18-Jun-25 CFCI- MV Metering Cabinet - *Not Used* [65 Weeks] - Not Tied CHI-11-CFCI-15 CFCI- MV Metering Cabinet - *Not Used* [65 Weeks] - Not Tied 285 07-Aug-24 A 21-Nov-25 56 CFCI- MV Cables Fabrication/ Lead Time CHI-11-CFCI-20 CFCI- MV Cables Fabrication/ Lead Time 77 17-Aug-24 A 24-Apr-25 CFCI- Cable Bus Fabrication/ Lead Time 22 CHI-11-CFCI-25 CFCI- Cable Bus Fabrication/ Lead Time 32 18-Nov-24 A 10-Mar-25 CFCI HACs Fabrication/ Lead Time 22 CHI-11-CFCI-30 CFCI- HACs Fabrication/ Lead Time 34 06-Dec-24 A 12-Mar-25 Constructio Construction 228 24-Jul-24 A 19-Nov-25 16-Sep-24 A 24-Jul-24 A CHI11-MOB-10 Site Mobilization 24-Jul-24 A CHI11-MOB-15 Set-Up Trailers & Install Temp Utilities 0 25-Jul-24 A 16-Sep-24 A CHI11-MOB-20 Fine Grading Building Pad 19-Aug-24 A 04-Sep-24 A Site Utilities 08-Oct-24 A 29-May-25 Overall Overall 89 08-Oct-24 A 29-May-25 CHI11-SU-10 Install Deep Telecom 08-Oct-24 A 14-Nov-24 A CHI11-SU-30 Install Storm Lines 09-Oct-24 A 26-Dec-24 A 99 Install MV Ductbanks CHI11-SU-15 Install MV Ductbanks 25-Oct-24 A 11-Feb-25 Install Sanitary Lines CHI11-SU-35 Install Sanitary Lines 04-Nov-24 A 12-Feb-25 98 Install Water Line Install Water Line 98 CHI11-SU-40 04-Nov-24 A 12-Feb-25 ■ Install COLO3 Perf & Roof-Drains Pipe CHI11-SU-80 Install COLO3 Perf & Roof-Drains Pipe 06-Mar-25 11-Mar-25 64 ■ Install COLO4 Perf & Roof-Drains Pipe CHI11-SU-90 Install COLO4 Perf & Roof-Drains Pipe 19-Apr-25 65 15-Apr-25 33 Rermanent Power (Need by Date) CHI11-SU-50 Permanent Power (Need by Date) 05-May-25 ■ Install COLO5 Perf & Roof-Drains Pipe Install COLO5 Perf & Roof-Drains Pipe 22-May-25 29-May-25 13 CHI11-SU-100 Under Building Pad 08-Oct-24 A 15-Nov-24 A 10-Oct-24 A CHI11-SU-20 Install UG Telecom (under Building Pad) 08-Oct-24 A rossing (under Building Pad) CHI11-SU-25 Install UG Electrical / UPM Crossing (under Building Pad) 0 25-Oct-24 A 13-Nov-24 A

Critical Remaining Work • Milestone Remaining Work Project Baseline Bar Project Baseline Milestone

Actual Work

Project ID: CHI11 W BL1-0 2025-02-07-1

Baseline:

CHI11 WeeklyUpdate BL1-0 2025-02-07 CHI11 Schedule Data Date 07-Feb-25 Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov De CHI11-SU-45 Backfill after UG work (MV / Telecom) 05-Nov-24 A 15-Nov-24 A 0 19-Sep-24 A 12-Nov-24 A plete) CHI11-FDN-10 Foundations / Stem Walls (50% Complete) 19-Sep-24 A 09-Oct-24 A 00% Complete) CHI11-FDN-15 Foundations / Stem Walls (100% Complete) 10-Oct-24 A 12-Nov-24 A Core & Shell Core & Shell 14-Oct-24 A 24-Feb-25 Admin/COLO 3 dmin/COLO3 14-Oct-24 A 01-Feb-25 A CHI11-03-C&S-10 Admin/C03- Install Primary Steel 0 14-Oct-24 A 07-Nov-24 A MEP Work AMS/Gibson CHI11-03-C&S-20 Admin/C03- UG MEP Work AMS/Gibson 13-Nov-24 A 14-Dec-24 A all Exterior Wall Panels CHI11-03-C&S-25 Admin/C03- Install Exterior Wall Panels 18-Nov-24 A 14-Dec-24 A all Roof Panels CHI11-03-C&S-15 | Admin/C03- Install Roof Panels 26-Nov-24 A 14-Dec-24 A eather Days 6/15 CHI11-03-C&S-39 Admin/C03- Weather Days 6/15 21-Dec-24 A 16-Dec-24 A 03- Prep / Place SOG CHI11-03-C&S-35 Admin/C03- Prep / Place SOG 23-Dec-24 A 06-Jan-25 A Admin/C03- Instal Misc. Metals (Trims, Gutters) CHI11-03-C&S-40 Admin/C03- Install Misc. Metals (Trims, Gutters) 01-Feb-25 A 06-Jan-25 A CHI11-03-C&S-30 Admin/C03- Install Louvers & Dampers 01-Feb-25 A Admin/C03- Install Louvers & Dampers 08-Jan-25 A COLO 4 49 COLO 4 01-Nov-24 A 10-Feb-25 CHI11-04-C&S-10 C04- Install Primary Steel 01-Nov-24 A 20-Nov-24 A Exterior Wall Panels CHI11-04-C&S-25 C04- Install Exterior Wall Panels 09-Dec-24 A 20-Dec-24 A C04- Install Misc. Metals (Trims, Gutters) CHI11-04-C&S-40 C04- Install Misc. Metals (Trims, Gutters) 12-Dec-24 A 03-Feb-25 A MEP Work AMS/Gibson CHI11-04-C&S-20 C04- UG MEP Work AMS/Gibson 12-Dec-24 A 06-Jan-25 A 24 C04- Install Louvers & Dampers CHI11-04-C&S-35 C04- Install Louvers & Dampers 16-Dec-24 A 10-Feb-25 stall Roof Panels CHI11-04-C&S-15 C04- Install Roof Panels 21-Dec-24 A 11-Jan-25 A CHI11-04-C&S-30 C04- Prep / Place SOG Prep / Place SOG 07-Jan-25 A 17-Jan-25 A COLO 5 COLO 5 12-Nov-24 A 24-Feb-25 CHI11-05-C&S-10 C05- Install Primary Steel 12-Nov-24 A 21-Nov-24 A - UG MEP Work AMS/Gibson CHI11-05-C&S-20 C05- UG MEP Work AMS/Gibson 04-Dec-24 A 22-Jan-25 A Install Exterior Wall Panels CHI11-05-C&S-25 C05- Install Exterior Wall Panels 20-Dec-24 A 17-Jan-25 A Install Roof Panels CHI11-05-C&S-15 C05- Install Roof Panels 08-Jan-25 A 17-Jan-25 A C05- Install Misc. Metals (Trims, Gutters) CHI11-05-C&S-40 C05- Install Misc. Metals (Trims, Gutters) 30-Jan-25 A 18-Feb-25 C05 - Prep / Place SOG 34 CHI11-05-C&S-30 C05- Prep / Place SOG 07-Feb-25 07-Feb-25 C05- Install Louvers & Dampers 42 CHI11-05-C&S-35 C05- Install Louvers & Dampers 11 12-Feb-25 24-Feb-25 Electrical Yard Electrical Yard 03-Feb-25 A 18-Jun-25 Admin/COLO 3 Admin/ COLO 3 93 03-Feb-25 A 03-Jun-25 C03/Yard-Build Equipment Pads for XFMs CHI11-03-YARD-10 C03/Yard-Build Equipment Pads for XFMs 03-Feb-25 A 13-Feb-25 24 C03/Yard - Build Equipment Pads for UPMs CHI11-03-YARD-15 C03/Yard-Build Equipment Pads for UPMs 03-Feb-25 A 13-Feb-25 C03/Yard - Build Equipment Pads for UMSs 14 CHI11-03-YARD-20 C03/Yard-Build Equipment Pads for UMSs 03-Feb-25 A 24-Feb-25 C03/Yand- Build Equipment Pads for Generators 24 CHI11-03-YARD-25 C03/Yard-Build Equipment Pads for Generators 19 03-Feb-25 A 03-Mar-25 27 C03/Yard-Install XFMs 04-Mar-25 CHI11-03-YARD-30 C03/Yard-Install XFMs 11 15-Mar-25 C03 /Yard - Install UPMs 27 11 CHI11-03-YARD-35 C03/Yard-Install UPMs 04-Mar-25 15-Mar-25 11 27 C03/Yard-Install UMSs 15-Mar-25 CHI11-03-YARD-40 C03/Yard-Install UMSs 04-Mar-25 C03/Yard-Install Generators CHI11-03-YARD-45 C03/Yard-Install Generators 11 15-Mar-25 27 04-Mar-25 27 Admin/C03- Weather Days 9/15 CHI11-03-C&S-45 Admin/C03- Weather Days 9/15 17-Mar-25 27-Mar-25 C03/Yard- MV Cable Pulling & Terminating to Cell 1 4 CHI11-03-YARD-50 C03/Yard- MV Cable Pulling & Terminating to Cell 1 25-Apr-25 05-May-25 C03/Yard - MV Cable Pulling & Terminating to Cell 2 CHI11-03-YARD-55 C03/Yard- MV Cable Pulling & Terminating to Cell 2 06-May-25 14-May-25 C03/Yard - MV Cable Pulling & Terminating to Cell 4 CHI11-03-YARD-60 C03/Yard- MV Cable Pulling & Terminating to Cell 4 15-May-25 23-May-25 27-May-25 C03/Yard - MV Cable Pulling & Terminating to Cell 3 CHI11-03-YARD-65 C03/Yard- MV Cable Pulling & Terminating to Cell 3 03-Jun-25 COLO 4 04-Jun-25 83 21-Feb-25 C04/Yard - Build Equipment Pads for XFMs 04-Mar-25 CHI11-04-YARD-10 C04/Yard-Build Equipment Pads for XFMs 21-Feb-25* 13 C04/Yard - Build Equipment Pads for UPMs CHI11-04-YARD-15 C04/Yard-Build Equipment Pads for UPMs 05-Mar-25 14-Mar-25 13 13 C04/Yard - Build Equipment Pads for UMSs CHI11-04-YARD-20 C04/Yard-Build Equipment Pads for UMSs 15-Mar-25 26-Mar-25 C04/Yard - Build Equipment Pads for Generators

Actual Work Critical Remaining Work • Milestone Remaining Work Project Baseline Bar Project Baseline Milestone

CHI11-04-YARD-25 C04/Yard-Build Equipment Pads for Generators

Project ID: CHI11 W BL1-0 2025-02-07-1 **Baseline:**

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05-Apr-25

27-Mar-25

					Feb Mar	Apr May Jun	Jul Aug Sep	Oct Nov	Dec Ja	n Feb	Mar	Apr	May	Jun	Jul	Aug	Sep Oc	oct N
CHI11-04-YARD-30 C04/Yard-Install XFMs	11	02-Apr-25	15-Apr-25	34	·	C04/Yard - Install XFMs	1								1			_
CHI11-04-YARD-35 C04/Yard-Install UPMs	11	02-Apr-25	15-Apr-25	34		C04/Yard - Install UPMs									1			
CHI11-04-YARD-40 C04/Yard-Install UMSs	11	02-Apr-25	15-Apr-25	34		C04/Yard - Install UMSs	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
CHI11-04-YARD-45 C04/Yard-Install Generators	11	11-Apr-25	24-Apr-25	26		C04/Yard-Install Ger	perators								1			
CHI11-04-YARD-50 C04/Yard- MV Cable Pulling & Terminating to Cell 1	8	25-Apr-25	05-May-25	26		C04/Yard - MV Ca	ble Pulling & Terminating to Ce	11										
CHI11-04-YARD-55 C04/Yard-MV Cable Pulling & Terminating to Cell 2	8	06-May-25	14-May-25	37		C04/Yard-MV	Cable Pulling & Terminating to	Cell 2							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
CHI11-04-YARD-60 C04/Yard-MV Cable Pulling & Terminating to Cell 4	8	15-May-25	23-May-25	37		C04/Yard-	MV Cable Pulling & Terminating	g to Cell 4							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
CHI11-04-YARD-65 C04/Yard - MV Cable Pulling & Terminating to Cell 3	8	27-May-25	04-Jun-25	37		□ C04/Ya	: ord - MV Cable Pulling & Termin	ating to Cell 3							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
COLO 5	66	28-Mar-25	18-Jun-25	61		CC	DLO 5								1			
CHI11-05-YARD-10 C05/Yard-Build Equipment Pads for XFMs	9	28-Mar-25	07-Apr-25	13		C05/Yard-Build Equipmen	t Pads for XFMs								1 1 1 1			
CHI11-05-YARD-15 C05/Yard-Build Equipment Pads for UPMs	9	08-Apr-25	18-Apr-25	13		C05/Yard-Build Equip	nent Pads for UPMs								1 1 1 1			
CHI11-05-YARD-20 C05/Yard-Build Equipment Pads for UMSs	9	19-Apr-25	29-Apr-25	13		C05/Yard- Build Eq									1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
CHI11-05-YARD-25 C05/Yard-Build Equipment Pads for Generators	9	30-Apr-25	10-May-25	13		i ·	Equipment Pads for Generator								1 1 1 1			
CHILI-05-YARD-30 C05/Yard- MV Cable Pulling & Terminating(To Junction Box) to Cell 1	8		12-May-25	41		1	Cable Pulling & Terminating(To	1	1						1 1 1 1			
		02-May-25				C05/Yard-		box, to cer	-						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
CHI11-05-YARD-35 C05/Yard-Install XFMs	11	12-May-25	23-May-25	13			्री VIV Cable Pulling & Terminating	To Junction Poy) to	Call 2						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
CHI11-05-YARD-40 C05/Yard- MV Cable Pulling & Terminating(To Junction Box) to Cell 2	8	13-May-25	21-May-25	46		C05/Yard-1		i i	.011 2						1 1 1 1			
CHI11-05-YARD-45 C05/Yard-Install UPMs	10	14-May-25	27-May-25	13		1	1								! ! !			
CHI11-05-YARD-50 C05/Yard-Install UMSs	10	16-May-25	29-May-25	13		C05/Yard									1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
CHI11-05-YARD-55 C05/Yard-Install Generators	10	19-May-25	31-May-25	13			d-Install Generators								1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
CHI11-05-YARD-60 C05/Yard-MV Cable Pulling & Terminating(To Junction Box) to Cell 4	7	22-May-25	31-May-25	47			d - MV Cable Pulling & Terminat	ting(To Junction Box) :	to Cell 4						1			
CHI11-05-YARD-65 C05/Yard-Terminate MV Gear - Cell 1	4	30-May-25	03-Jun-25	44		1	rd - Terminate MV Gear - Cell 1											
CHI11-05-YARD-70 C05/Yard-MV Cable Pulling & Terminating(To Junction Box) to Cell 3	8	02-Jun-25	10-Jun-25	47			Yard- MV Cable Pulling & Term		ox) to Cell 3						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
CHI11-05-YARD-75 C05/Yard-Terminate MV Gear - Cell 2	4	04-Jun-25	07-Jun-25	53		■ C05/Y	ard - Terminate MV Gear - Cell 2	2							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
CHI11-05-YARD-80 C05/Yard-Terminate MV Gear - Cell 4	4	09-Jun-25	12-Jun-25	57		■ C05,	Yard - Terminate MV Gear - Cel	14							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
CHI11-05-YARD-85 C05/Yard-Terminate MV Gear - Cell 3	4	13-Jun-25	18-Jun-25	61		□ C0	5/Yard-Terminate MV Gear - C	ell 3							1			
itout	156	08-Jan-25 A	21-Aug-25	5			Fitout								1 1 1 1			
Admin Area	87	08-Jan-25 A	27-May-25	30		Admin Ar	ėa								1 1 1 1			
CHI11-ADMIN-99 AJ Admin Area MOB & Layout Framing	0	08-Jan-25 A	13-Jan-25 A		nin Area MOB & I	Layout Framing	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
Beneficial Use Rooms	87	15-Jan-25 A	27-May-25	30		Beneficial	Use Rooms								1			
Electrical Room	56	15-Jan-25 A	17-Apr-25	57		Electrical Room									1			
CHI11-ADMIN-10 Admin/Elec Rm-Fire Protection OH R/I	0	15-Jan-25 A	20-Jan-25 A		nin/Elec Rm-Fire	Protection OH R/I									1 1 1			
CHI11-ADMIN-15 Admin/ Elec Rm- Framing	5	17-Jan-25 A	13-Feb-25	62	Admin/ Elec F	Rm- Framing									1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
CHI11-ADMIN-25 Admin/ Elec Rm- MEP Rough-In & OH	6	20-Jan-25 A	14-Feb-25	23	Admin/ Elec	Rm- MEP Rough-In & OH	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
CHI11-ADMIN-50 Admin/ Elec Rm- Top Out Drywall - Ceiling Steel Height	2	14-Feb-25	15-Feb-25	62		: Rm- Top Out Drywall - Ceiling S	: iteel Height								1			
CHI11-ADMIN-80 Admin/ Elec Rm- Secondary / Ceiling Steel	1	15-Feb-25	15-Feb-25	62	I Admin/ Elec	Rm- Secondary / Ceiling Steel									1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
CHI11-ADMIN-105 Admin/ Elec Rm- Finsh Drywall and Wall Protection	4	17-Feb-25	20-Feb-25	62		c Rm- Finsh Drywall and Wall Pi	rotection								1 1 1			
CHI11-ADMIN-20(Admin/ Elec Rm- Paint	2	21-Feb-25	22-Feb-25	62		ec Rm- Paint									1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
CHI11-ADMIN-220 Admin/ Elec Rm- Cable Tray / Ceiling Steel Height	1	24-Feb-25	24-Feb-25	99		lec Rm- Cable Tray / Ceiling Ste	i el Height								1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
	0					in/ Elec Rm- Set Electrical Equip	1								1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
CHI11-ADMIN-23 (Admin/ Elec Rm- Set Electrical Equipment in Admin	0	03-Mar-25	11-Mar-25	57		Admin/ Elec Rm- Pull Feeders	1								1 1 1 1			
CHI11-ADMIN-355 Admin/ Elec Rm- Pull Feeders to Admin	14	12-Mar-25	28-Mar-25	57		Admin/ Elec Rm- Pull Bra									1			
CHI11-ADMIN-435 Admin/ Elec Rm- Pull Branches From Admin	12	29-Mar-25	11-Apr-25	57											1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
CHI11-ADMIN-46(Admin/ Elec Rm- Terminate Electrical / Mechanical Equipment	4	14-Apr-25	17-Apr-25	57	Fort		nate Electrical / Mechanical Equ	iipinent !							1 1 1 1			
	22	15-Jan-25 A	06-Mar-25	91	· ·	Room 1	1								1 1 1 1			
Entry Room 1	0	15-Jan-25 A	23-Jan-25 A			Fire Protection OH R/I									1 1 1			
CHI11-ADMIN-20 Admin/ Ent Rm-01- Fire Protection OH R/I	U		12 5-6 25	23	Admin/ Ent R	!									• • • • • • • • • • • • • • • • • • •			
	5	17-Jan-25 A	13-Feb-25					1	1						i			
CHI11-ADMIN-20 Admin/ Ent Rm-01- Fire Protection OH R/I	5 6	17-Jan-25 A 24-Jan-25 A	13-Feb-25 14-Feb-25	23	1	Rm-01- MEP Rough-In & OH								;	1			
CHI11-ADMIN-20 Admin/ Ent Rm-01- Fire Protection OH R/I CHI11-ADMIN-30 Admin/ Ent Rm-01- Framing	5 6 2			23 91	1	Rm-01- MEP Rough-In & OH ; Rm-01- Top Out Drywall - Ceilir ;	g Steel Height								1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
CHI11-ADMIN-20 Admin/ Ent Rm-01- Fire Protection OH R/I CHI11-ADMIN-30 Admin/ Ent Rm-01- Framing CHI11-ADMIN-55 Admin/ Ent Rm-01- MEP Rough-In & OH	5 6 2	24-Jan-25 A	14-Feb-25		■ Admin/ Ent	1												
CHI11-ADMIN-20 Admin/ Ent Rm-01- Fire Protection OH R/I CHI11-ADMIN-30 Admin/ Ent Rm-01- Framing CHI11-ADMIN-55 Admin/ Ent Rm-01- MEP Rough-In & OH CHI11-ADMIN-85 Admin/ Ent Rm-01- Top Out Drywall - Ceiling Steel Height	5 6 2 1	24-Jan-25 A 15-Feb-25	14-Feb-25 17-Feb-25	91	Admin/ Ent Admin/ Ent	Rm-01 - Top Out Drywall - Ceilir	el											

 Project ID: CHI11_W_BL1-0_2025-02-07-1 Baseline:

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ActivityName	Remaining Duration	Start	Finish	Total Float	Feb Mar Apr May Jun	2025 Jul Aug	Sep	Sep Oct Nov Dec	Sep Oct Nov Dec Jan Feb	Son Oct Nov Dec Jan Feb Mar	Son Ort Nov Dec Jan Feb Mer Arr	Son Ort Nov Dec Jan Feb Mar Acr May Jun	2026	Son OH Nou Den Jan Feh Mar Arr May Jun Jul Aug
	3	26-Feb-25	28-Feb-25	91	Feb Mar Apr May Jun Admin/ Ent Rm-01 - Install Raceway	Jul Aug	Sep	Sep Oct Nov Dec	Sep Cd Nov Dec Jan 1 w	Sep Oct Nov Dec Jan Feb Mar	Sep Oct Nov Dec Jan Feb Mar Apr	Sep Oct Nov Dec Jan Feb Mar Apr May Jun	Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul	Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug
CHI11-ADMIN-31(Admin/ Ent Rm-01- Set ER-1 Equipment	4	03-Mar-25	06-Mar-25	91	■ Admin/ Ent Rm-01- Set ER-1 Equipm	nt								
ntry Room 2	22	15-Jan-25 A	06-Mar-25	91	Entry Room 2									
1-ADMIN-35 Admin/ Ent Rm-02- Fire Protection OH R/I	0	15-Jan-25 A	23-Jan-25 A	31	min/ Ent Rm-02- Fire Protection OH R/I									
IIII-ADMIN-35 Admin/ Ent Rm-02- Fire Protection OH R/I	11	15-Jan-25 A 17-Jan-25 A	20-Feb-25	22	Admin/ Ent Rm-02- Framing	! ! ! !								
CHI11-ADMIN-90 Admin/ Ent Rm-02- Framing CHI11-ADMIN-90 Admin/ Ent Rm-02- MEP Rough-In & OH	6	27-Jan-25 A	14-Feb-25		Admin/ Ent Rm-02- MEP Rough-In & OH	1								
-	0				Admin/ Ent Rm-02 - Top Out Drywall - Ceil	na Steel Height								
CHI11-ADMIN-125 Admin/ Ent Rm-02- Top Out Drywall - Ceiling Steel Height	2	15-Feb-25	17-Feb-25	91	I Admin/ Ent Rm-02- Secondary / Ceiling St	Ī								
CHI11-ADMIN-17(Admin/Ent Rm-02- Secondary / Ceiling Steel	1	18-Feb-25	18-Feb-25	91										
CHI11-ADMIN-195 Admin/ Ent Rm-02- Finsh Drywall and Wall Protection	4	19-Feb-25	22-Feb-25	91	Admin/ Ent Rm-02- Finsh Drywall and W	Protection								
CHI11-ADMIN-265 Admin/ Ent Rm-02- Paint	2	24-Feb-25	25-Feb-25	91	Admin/ Ent Rm-02- Paint	1 1 1 1 1								
CHI11-ADMIN-285 Admin/ Ent Rm-02- Install Raceway	3	26-Feb-25	28-Feb-25	91	□ Admin/ Ent Rm-02- Install Raceway	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								
CHI11-ADMIN-345 Admin/ Ent Rm-02- Set ER-2 Equipment	4	03-Mar-25	06-Mar-25	91	Admin/ Ent Rm-02- Set ER-2 Equipm									
CR (Facilities Control Room)	83	16-Jan-25 A	20-May-25	30		s Control Room)								
CHI11-ADMIN-45 ADMIN/ FCR- Fire Protection OH R/I	0	16-Jan-25 A	23-Jan-25 A		MIN/ FCR- Fire Protection OH R/I	1 1 1 1								
CHI11-ADMIN-13 (ADMIN/ FCR- MEP Rough-In & OH	6	29-Jan-25 A	14-Feb-25	23	ADMIN/ FCR-MEP Rough-In & OH	1 1 1 1 1								
CHI11-ADMIN-60 ADMIN/ FCR- Framing	1	15-Feb-25	15-Feb-25	30	I ADMIN/ FCR Framing	1 1 1 1 1	:							
CHI11-ADMIN-175 ADMIN/ FCR-Top Out Drywall - Ceiling Steel Height	2	17-Feb-25	18-Feb-25	30	■ ADMIN/FCR - Top Out Drywall - Ceiling St	el Height								
CHI11-ADMIN-205 ADMIN/ FCR- Secondary / Ceiling Steel	1	19-Feb-25	19-Feb-25	30	ADMIN/ FCR- Secondary / Ceiling Steel	1 1 1 1 1								
CHI11-ADMIN-225 ADMIN/ FCR- Finsh Drywall and Wall Protection	4	20-Feb-25	24-Feb-25	30	■ ADMIN/FCR-Finsh Drywall and Wall Pr	tection								
CHI11-ADMIN-29(ADMIN/ FCR- Paint	2	25-Feb-25	26-Feb-25	30	■ ■ ADMIN/FCR-Paint	1								
CHI11-ADMIN-325 ADMIN/ FCR- Install Raceway	3	27-Feb-25	03-Mar-25	30	■ ADMIN, FCR- Install Raceway									
CHI11-ADMIN-375 ADMIN/ FCR- Set FCR Equipment	4	04-Mar-25	07-Mar-25	30	ADMIN/ FCR- Set FCR Equipment									
CHI11-ADMIN-395ADMIN/ FCR- Pull Fiber For EPMS VLAN	12	08-Mar-25	21-Mar-25	30	ADMIN/ FCR- Pull Fiber For EPN	\$ VLAN								
CHI11-ADMIN-40C ADMIN/ FCR- Pull Copper for EPMS VLAN	12	08-Mar-25	21-Mar-25	30	ADMIN/ FCR- Pull Copper for E	MS VLAN								
CHI11-ADMIN-445 ADMIN/ FCR- Pull Fiber For Tahuya VLAN	12	24-Mar-25	05-Apr-25	30	ADMIN/ FCR- Pull Fiber Fo	1								
·	12	24-Mar-25		30	ADMIN/ FCR- Pull Copper	1								
CHI11-ADMIN-45(ADMIN/ FCR-Pull Copper for Tahuya VLAN			05-Apr-25		ADMIN/ FCR- Pull Fil									
CHI11-ADMIN-465 ADMIN/ FCR- Pull Fiber For BAS VLAN	12	07-Apr-25	21-Apr-25	30		1								
CHI11-ADMIN-47(ADMIN/FCR-Pull Copper for BASVLAN	12	07-Apr-25	21-Apr-25	30	ADMIN/ FCR- Pull Co		late consider							
CHI11-ADMIN-475 ADMIN/ FCR- Pull Fiber/Copper For CORPNET Network	12	22-Apr-25	06-May-25	30		Fiber/Copper For CORPNET N	letwork							
CHI11-ADMIN-48(ADMIN/ FCR- Pull Fiber For CEI Network	12	07-May-25	20-May-25	30		R-Pull Fiber For CEI Network								
ER (Security Equipment Room)	17	16-Jan-25 A	07-Mar-25	90	SER (Security Equipment Room)	1 1 1 1 1								
CHI11-ADMIN-65 ADMIN/ SER- Fire Protection OH R/I	0	16-Jan-25 A	23-Jan-25 A		MIN/ SER- Fire Protection OH R/I	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								
CHI11-ADMIN-180 ADMIN/ SER- MEP Rough-In & OH	2	15-Feb-25	17-Feb-25	23	ADMIN/ SER MEP Rough-In & OH	1 1 1 1 1	: : :							
CHI11-ADMIN-70 ADMIN/ SER- Framing	1	18-Feb-25*	18-Feb-25	90	I ADMIN/ SER- Framing	1								
CHI11-ADMIN-21(ADMIN/ SER- Top Out Drywall - Ceiling Steel Height	2	19-Feb-25	20-Feb-25	90	ADMIN/ SER-Top Out Drywall - Ceiling S	el Height								
CHI11-ADMIN-24C ADMIN/ SER- Secondary / Ceiling Steel	1	21-Feb-25	21-Feb-25	90	I ADMIN/ SER- Secondary / Ceiling Steel									
CHI11-ADMIN-25 ADMIN/ SER- Finsh Drywall	2	22-Feb-25	24-Feb-25	90	■ ADMIN/ SER- Finsh Drywall	: 1 1 1 1								
HI11-ADMIN-29-ADMIN/ SER- Paint	2	25-Feb-25	26-Feb-25	90	■ ■ ADMIN/ SER-Paint	: ! ! !								
CHI11-ADMIN-33(ADMIN/ SER- Install Raceway	3	27-Feb-25	03-Mar-25	90	■ ADMIN, SER- Install Raceway	1 1 1 1	1 1 2 1							
CHI11-ADMIN-37(ADMIN/ SER- Set SER Room Equipment	4	04-Mar-25	07-Mar-25	90	□ ■ ADMIN/ SER- Set SER Room Equipm	ht	1 1 1 1							
STORAGE (High Value & Secure) Rooms	36	16-Jan-25 A	02-Apr-25	69	STORAGE (High Value & Se	i	! ! !							
CHI11-ADMIN-75 Admin/ High Value Rm- Fire Protection OH R/I	0	16-Jan-25 A	23-Jan-25 A	03	min/ High Value Rm- Fire Protection OH R/I	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								
CHI11-ADMIN-215 Admin/ High Value Rm- MEP Rough-In & OH	2			22	■ Admin/ High Value Rm- MEP Rough-In &	; j								
		18-Feb-25	19-Feb-25	23	I Admin/ High Value Rm- Framing	1								
CHI11-ADMIN-95 Admin/ High Value Rm- Framing	1	20-Feb-25*	20-Feb-25	69		Cailing Steel Height								
CHI11-ADMIN-245 Admin/ High Value Rm- Top Out Drywall - Ceiling Steel Height	2	21-Feb-25	22-Feb-25	69	Admin/ High Value Rm- Top Out Drywall	1								
CHI11-ADMIN-27(Admin/ High Value Rm- Install Ductwork and Cracs	15	24-Feb-25	13-Mar-25	69	Admin/ High Value Rm- Install Du									
CHI11-ADMIN-42(Admin/ High Value Rm- Finsh Drywall	4	14-Mar-25	18-Mar-25	69	Admin/ High Value Rm- Finsh Di	wall								
CHI11-ADMIN-43C Admin/ High Value Rm- Paint	2	19-Mar-25	20-Mar-25	69	• I Admin/ High Value Rm- Paint									
CHI11-ADMIN-44(Admin/ High Value Rm- Fit-out	10	21-Mar-25	02-Apr-25	69	Admin/ High Value Rm- Fit									
re-Energization Checks	4	21-May-25	27-May-25	30	Pre-Ener	zation Checks								

Actual Work

Critical Remaining Work • Remaining Work Project Baseline Bar

Milestone

Baseline: Project Baseline Milestone

Project ID: CHI11_W_BL1-0_2025-02-07-1

, construction	Remaining Durati	Statt	PISI	iotai ribi	Feb Mar	Apr May Jun	Jul Aug Sep Oct Nov	Dec	Jan Feb	Mar	Apr	May Jun	Jul	Aug S	p Oct
CHI11-ADMIN-48 Admin - Beneficial Rooms Pre-Energization Checks	4	21-May-25	27-May-25	30	,	Admin - B	eneficial Rooms Pre-Energization Checks								
Remaining Rooms	49	16-Jan-25 A	21-Apr-25	23		Remaining Rooms									5 5 6
Restrooms & Janitor Room	13	16-Jan-25 A	07-Mar-25	40	Restro	oms & Janitor Room									
CHI11-ADMIN-115 Admin/ Other- Fire Protection OH R/I	0	16-Jan-25 A	31-Jan-25 A		dmin/ Other- Fire	Protection OH R/I									
CHI11-ADMIN-280 Admin/ Other- MEP Rough-In & OH	2	20-Feb-25*	21-Feb-25	23	Admin/ Ot	her- MEP Rough-In & OH									
CHI11-ADMIN-135 Admin/ Other- Framing	1	22-Feb-25	22-Feb-25	40	I Admin/ Ot	her- Framing					1				
CHI11-ADMIN-305 Admin/ Other- Top Out Drywall - Ceiling Steel Height	2	24-Feb-25	25-Feb-25	40	□ ■ Admin/ C	ther- Top Out Drywall - Ceiling	Steel Height								
CHI11-ADMIN-335 Admin/ Other- Finsh Drywall	2	26-Feb-25	27-Feb-25	40	□ □ Admin/ (Other- Finsh Drywall									
CHI11-ADMIN-360 Admin/ Other- Paint	2	28-Feb-25	03-Mar-25	40	□ □ Admin/	Other- Paint									
CHI11-ADMIN-385 Admin/ Other- Ceiling Grid & Tile	4	04-Mar-25	07-Mar-25	40	□ □ Admir	/ Other- Ceiling Grid & Tile									
Loading Dock	42	24-Jan-25 A	15-Apr-25	28		Loading Dock									
CHI11-ADMIN-14(Admin/ Loading Dock- Fire Protection OH R/I	0	24-Jan-25 A	28-Jan-25 A		dmin/ Loading D	ock- Fire Protection OH R/I									
CHI11-ADMIN-315 Admin/ Loading Dock- MEP Rough-In & OH	2	22-Feb-25	24-Feb-25	23	• • Admin/ Lo	ading Dock- MEP Rough-In &	θH								
CHI11-ADMIN-15(Admin/ Loading Dock- Install Ductwork	15	25-Feb-25	14-Mar-25	23	H Adr	in/ Loading Dock- Install Duct	work								
CHI11-ADMIN-165 Admin/ Loading Dock- Framing	1	25-Feb-25	25-Feb-25	43	l Admin/ Lo	dading Dock- Framing					1		!		8 8 8
CHI11-ADMIN-34C Admin/ Loading Dock- Top Out Drywall - Ceiling Steel Height	2	26-Feb-25	27-Feb-25	43	□ ■ Admin/ L	oading Dock- Top Out Drywall	Ceiling Steel Height								
CHI11-ADMIN-185 Admin/ Loading Dock- Rough-in	1	26-Feb-25	26-Feb-25	63	I Admin∕ L	oading Dock- Rough-in									
CHI11-ADMIN-365 Admin/ Loading Dock- Finsh Drywall	2	28-Feb-25	03-Mar-25	43	□ ■ Admin/	Loading Dock- Finsh Drywall							1		
CHI11-ADMIN-41(ADMIN- Install Doors	4	08-Mar-25	12-Mar-25	40	□ ■ ADM	IN- Install Doors									
CHI11-ADMIN-390 Admin/ Loading Dock- Paint	2	15-Mar-25	17-Mar-25	33	□ □ Ad	min/ Loading Dock- Paint									
CHI11-ADMIN-16(Admin/ Loading Dock- Install Ductwork (Remaining Rooms, Corridor)	15	15-Mar-25	02-Apr-25	23	<u> </u>	Admin/ Loading Dock- Insta	Ductwork (Remaining Rooms, Corridor)								
CHI11-ADMIN-405 Admin/ Loading Dock- Plumbing	15	18-Mar-25	04-Apr-25	33	—	Admin/ Loading Dock- Plun	bing				1				
CHI11-ADMIN-425 ADMIN- Light Fixtures Installation	10	03-Apr-25	15-Apr-25	23	—	ADMIN- Light Fixtures II	stallation								
CHI11-ADMIN-455 Admin/ Loading Dock- Pull Cables	3	05-Apr-25	08-Apr-25	33	-	Admin/ Loading Dock- Pul	Cables								
Pre-Energization Checks	5	16-Apr-25	21-Apr-25	23		Pre-Energization Chec	ks								
CHI11-ADMIN-49(ADMIN- Remaining Area Pre-Energization Checks	5	16-Apr-25	21-Apr-25	23	-	ADMIN - Remaining A	ea Pre-Energization Checks								
COLO 3	107	14-Jan-25 A	20-Jun-25	0		 c	OLO 3								
COLO 3-CELL 1	65	14-Jan-25 A	28-Apr-25	17		COLO 3 - CELL 1									
COLO 3 - CELL 1 Data Hall	54	14-Jan-25 A	16-Apr-25	17		COLO 3 - CELL 1 Data H	all								
CHI11-03-01-10 C03/01-DH- Layout Framing	0	14-Jan-25 A	15-Jan-25 A		1-DH- Layout Fra	ming									
CHI11-03-01-15 C03/01-DH- Install Framing	0	17-Jan-25 A	22-Jan-25 A		3/01-DH- Install F	raming									
CHI11-03-01-20 C03/01-DH- In-Wall R/I	0	23-Jan-25 A	25-Jan-25 A		03/01-DH- In-Wa	₽ R/I									
CHI11-03-01-30 C03/01-DH- Overhead R/I - Fire Protection	0	27-Jan-25 A	31-Jan-25 A		03/01-DH- Over	i head R/I - Fire Protection									1
CHI11-03-01-35 C03/01-DH- Install Drywall (Drywall Tops)	0	27-Jan-25 A	31-Jan-25 A		03/01-DH- Instal	: Drywall (Drywall Tops)									1
CHI11-03-01-45 C03/01-DH- Overhead R/I - Fire Alarm	0	01-Feb-25 A	04-Feb-25 A		C03/01-DH- Ove	rhead R/I - Fire Alarm									1
CHI11-03-01-50 C03/01-DH- Overhead R/I - Electrical	0	01-Feb-25 A	05-Feb-25 A		C03/01-DH- Ove	rhead R/I - Electrical									1
CHI11-03-01-55 C03/01-DH- Finish Dry-Wall & Taping Bottoms	5	10-Feb-25*	14-Feb-25	3	C03/01-DH-	; Finish Dry-Wall & Taping Botton	ns								1
CHI11-03-01-70 C03/01-DH- Paint Dry-Wall	1	15-Feb-25	15-Feb-25	3	C03/01-DH-	:							1		1
CHI11-03-01-75 C03/01-DH- Install Screen Mesh + Caulking	2	17-Feb-25	18-Feb-25	3	□ ■ C03/01-DH	Install Screen Mesh + Caulking									
CHI11-03-01-90 C03/01-DH- Install Secondary Steel	2	19-Feb-25	20-Feb-25	3	□ ■ C03/01-DH	Install Secondary Steel									
CHI11-03-01-110 C03/01-DH- Paint Secondary Steel	2	21-Feb-25	22-Feb-25	3		: H- Paint Secondary Steel									1 1 1
CHI11-03-01-65 C03/01-DH- Drop Cable Tray [Hanging Rods]	2	21-Feb-25	22-Feb-25	3		- - Drop Cable Tray [Hanging Ro	ods]								
CHI11-03-01-140 C03/01-DH- Install Ceiling Grid	3	24-Feb-25	26-Feb-25	3		H- Install Ceiling Grid									
CHI11-03-01-135 C03/01-DH- General Cleaning	1	27-Feb-25	27-Feb-25	3		H- General Cleaning					1				
CHIII-03-01-150 C03/01-DH- Install Perimeter Cable Trays	4	27-Feb-25	04-Mar-25	32		-DH- Install Perimeter Cable Tr	ays								
CHI11-03-01-155 C03/01-DH- Assemble HACs [Qty - 5]	5	13-Mar-25	18-Mar-25	18)3/01-DH- Assemble HACs [Qty	i i								
CHI11-03-01-155 C03/01-DH- Install Busways on HAC Arms	5	15-Mar-25	20-Mar-25	18		03/01-DH- Install Busways on H					1				
CHI11-03-01-175 C03/01-DH- Install Busways of HAC Arris	2	13-Mar-25	19-Mar-25	21		03/01-DH- Install Device Tiles									
CHI11-03-01-173 C03/01-DH- Install Device Tiles CHI11-03-01-180 C03/01-DH- Install Fiber Runner [Cable Trays on HAC Arms]	5	18-Mar-25*	24-Mar-25	18	1	©03/01-DH- Install Fiber Runne	[Cable Trays on HAC Arms]								
COSTO DE MISIANTE L'ADRENTACIONE	3	TO-IAIGI =72	∠-t-ivial=∠J	10	1	i i i i i i i i i i i i i i i i i i i					1				1

Actual Work Remaining Work Project Baseline Bar

Critical Remaining Work •

Milestone

Baseline: Project Baseline Milestone

Project ID: CHI11_W_BL1-0_2025-02-07-1

/ID Activity Name	Remaining Duration	Start	Frish	Total Float	CHIII Schedule Da	ata Date 07-Fe	20-23 %		2026		
						May Jun	Jul Aug Sep	Oct Nov Dec Jan Feb Mar	Apr May Jun	Jul Aug	Sep Oct Nov
CHI11-03-01-200 C03/01-DH- Raise HACs	4	25-Mar-25	28-Mar-25	18	□ C03/01-DH- R					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
CHI11-03-01-235 C03/01-DH- Detail HACs	4	29-Mar-25	02-Apr-25	28	□ □ C03/01-DH-					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
CHI11-03-01-240 C03/01-DH- Connect Perimeter Cable Trays to HAC Cable Trays	3	29-Mar-25	01-Apr-25	18	□ C03/01-DH-	Connect Perimete	er Cable Trays to HAC Cable Tra	ays :		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
CHI11-03-01-260 C03/01-DH- Install Conduits PDU to Cable Trays	3	02-Apr-25	04-Apr-25	18	□ C03/01-DH	- Install Conduits	PDU to Cable Trays			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1
CHI11-03-01-275 C03/01-DH- Pull Feeders from PDUs to Busways	5	05-Apr-25	10-Apr-25	18	□ C03/01-D	DH- Pull Feeders fr	rom PDUs to Busways			1	
CHI11-03-01-305 C03/01-DH- Terminate PDUs	3	14-Apr-25	16-Apr-25	17	■ C03/01-	-DH- Terminate P	DUs			1 1 1 1	
COLO 3 - CELL 1 Electrical Room	52	31-Jan-25 A	11-Apr-25	0	COLO 3 -	CELL 1 Electrical	Room			1	
CHI11-03-01-80 C03/01-Elec Rm- Overhead R/I - Fire Protection	0	31-Jan-25 A	03-Feb-25 A		C03/01-Elec Rm - Overhead R	R/I - Fire Protectio	n			1 1 1 1	
CHI11-03-01-100 C03/01-Elec Rm- Overhead R/I - Electrical	0	03-Feb-25 A	05-Feb-25 A		C03/01-Elec Rm - Overhead	R/I - Electrical				1	
CHI11-03-01-95 C03/01-Elec Rm - Overhead R/I - Fire Alarm	0	04-Feb-25 A	05-Feb-25 A		C03/01-Elec Rm - Overhead F	R/I - Fire Alarm				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
CHI11-03-01-450 C03/01-Elec Rm- Install Secondary Steel	4	07-Feb-25	12-Feb-25	1	C03/01-Elec Rm- Install Secon	ndary Steel				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
CHI11-03-01-25 C03/01-Elec Rm- Install Framing	2	12-Feb-25	13-Feb-25	1	C03/01-Elec Rm - Install Fram	ning				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
CHI11-03-01-40 C03/01-Elec Rm- In-Wall R/I	3	13-Feb-25	15-Feb-25	1	■ C03/01-Elec Rm-In-Wall R/I	ı				1 1 1 1	
CHI11-03-01-85 C03/01-Elec Rm- Install Drywall [Elec + Battery Rooms]	3	17-Feb-25	19-Feb-25	1	C03/01-Elec Rm- Install Dr	rywall [Elec + Batt	ery Rooms]			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
CHI11-03-01-160 C03/01-Elec Rm- Finish Dry-Wall	3	20-Feb-25	22-Feb-25	1	C03/01-Elec Rm- Finish	sh Dry-Wall					
CHI11-03-01-195 C03/01-Elec Rm- Paint Dry-Wall	2	24-Feb-25	25-Feb-25	1	C03/01-Elec Rm - Pain	nt Dry-Wall				1 1 1	
CHI11-03-01-60 C03/01-Elec Rm - Overhead R/I - Mechanical	3	26-Feb-25	28-Feb-25	1	C03/01-Elec Rm - Overh	nead R/I - Mechan	ical			1 1 1 1	
CHI11-03-01-115 C03/01-Elec Rm- Drop Cable Tray [Hanging Rods]	2	03-Mar-25	04-Mar-25	1	C03/01-Elec Rm- Drop	o Cable Tray [Hang	ging Rods]			1	
CHI11-03-01-130 C03/01-Elec Rm- Install Cable Trays / Pathways	2	05-Mar-25	06-Mar-25	1	C03/01-Elec Rm - Insta	all Cable Trays / 🖟	athways			• • • • • • • • • • • • • • • • • • •	
CHI11-03-01-215 C03/01-Elec Rm- General Cleaning	1	07-Mar-25	07-Mar-25	1	C03/01-Elec Rm - Gen	neral Cleaning				1	
CHI11-03-01-230 C03/01-Elec Rm- Set Electrical Equipments	6	10-Mar-25	15-Mar-25	0	C03/01-Elec Rm-S	Set Electrical Equip	oments		 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
CHI11-03-01-270 C03/01-Elec Rm-Pull Cable between Elec Equipments [Inside Electrical Room]	11	17-Mar-25	29-Mar-25	0	C03/01-Elec R	Rm - Pull Cable bet	tween Elec Equipments [Inside	Electrical Room] Pull Crew 1		1	
CHI11-03-01-290 C03/01-Elec Rm-Terminate Electrical Equipments [Inside Electrical Room] #(18		31-Mar-25	03-Apr-25	0	€ C03/01-Elec	Rm - Terminate E	lectrical Equipments [Inside Ele	i ectrical Room] #(18)#		1 1 1 1	
CHI11-03-01-295 C03/01-DH- Pull Feeders from Electrical Room to PDUs Pull Crew 1	11	31-Mar-25	11-Apr-25	0	C03/01-D	; DH- Pull Feeders fi	rom Electrical Room to PDUs P	all Crew 1		1	
COLO 3 - CELL 1 Mechanical Gallery	44	13-Feb-25	07-Apr-25	34		: CELL 1 Mechanical				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
CHI11-03-01-105 C03/01-Mech Gallery- Overhead R/I - Fire Protection	2	13-Feb-25*	14-Feb-25	24	C03/01-Mech Gallery- Overh	head R/I - Fire Pro	tection			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
CHI11-03-01-120 C03/01-Mech Gallery- Overhead R/I - Fire Alarm	2	15-Feb-25	17-Feb-25	24	C03/01-Mech Gallery- Over	rhead R/I - Fire Ala	arm			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
CHI11-03-01-125 C03/01-Mech Gallery- Overhead R/I - Electrical	3	15-Feb-25	18-Feb-25	24	C03/01-Mech Gallery- Over					1 1 2 1	
CHI11-03-01-145 C03/01-Mech Gallery- Overhead R/I - Mechanical	6	19-Feb-25	25-Feb-25	24	C03/01-Mech Gallery- O	verhead R/I - Med	chanical			1	
CHI11-03-01-170 C03/01-Mech Gallery- Overhead R/I - Plumbing	6	26-Feb-25	05-Mar-25	24	C03/01-Mech Gallery	- Overhead R/I - P	lumbing			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
CHI11-03-01-190 C03/01-Mech Gallery- Install Drywall [Mech Gallery]	2	04-Mar-25	05-Mar-25	24	C03/01-Mech Gallery	- Install Drywall [lှ	Mech Gallery]			1 1 1 1	
CHI11-03-01-205 C03/01-Mech Gallery- Finish Dry-Wall	2	06-Mar-25	07-Mar-25	24	C03/01-Mech Gallery		,-			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
CHI11-03-01-210 C03/01-Mech Gallery- Drop Cable Tray [Hanging Rods]	1	06-Mar-25	06-Mar-25	24	C03/01-Mech Gallery	- 1	[Hanging Rods]			1 1 1 1	
CHI11-03-01-220 C03/01-Mech Gallery- Install Ceiling Grid + Device Tiles	4	07-Mar-25	11-Mar-25	24	■ C03/01-Mech Galler	1				! !	
CHI11-03-01-225 CO3/01-Mech Gallery- Paint Dry-Wall	2	08-Mar-25	10-Mar-25	24	C03/01-Mech Galler	,				1	
CHI11-03-01-223 Co3/01-Mech Gallery- Failt Diy-Wall	3	11-Mar-25	13-Mar-25	24	C03/01-Mech Galle						
CHI11-03-01-243 CO3/01-Mech Gallery- General Cleaning CHI11-03-01-250 CO3/01-Mech Gallery- Install Cable Trays / Pathways	2	12-Mar-25	13-Mar-25	24	C03/01-Mech Galle	-	•			1 1 1 1	
CHI11-03-01-235 CO3/01-Mech Gallery- Install BAS Equipments	10	12-Mar-25	24-Mar-25	38	©3/01-Mech G		•			1	
CHI11-03-01-253 C03/01-Mech Gallery- listali BAS Equipments CHI11-03-01-265 C03/01-Mech Gallery- Set Mechanical Equipments	4	12-Mar-25	18-Mar-25	24	■ C03/01-Mech Gal						
CHI11-03-01-260 CO3/01-Mech Gallery- Pull Cable to Mechanical Equipments [From Electrical	12	19-Mar-25	02-Apr-25	24		-	ble to Mechanical Equipments	From Electrical Room1		: 1 1 1	
CHI11-03-01-280 CO3/01-Mech Gallery- Pull Cable to Mechanical Equipments [From Electrical Control of the Control of the Children Control of the Childr	Ω Ω	25-Mar-25	02-Apr-25 02-Apr-25	38			Terminate BAS Equipments			: : : :	
CHI11-03-01-283 C03/01-Mech Gallery- Pull & Terminate BAS Equipments CHI11-03-01-280 C03/01-Mech Gallery- Terminate Mechanical Equipments	0	25-Mar-25 03-Apr-25	<u> </u>	24			inate Mechanical Equipments			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
COLO 3-CELL 1 Pre-Energization Checks	10	17-Apr-25	07-Apr-25 28-Apr-25	17		- 1	-Energization Checks			! ! !	
· ·					1	3/01- Pre-Energiz	•			1 1 1 1	
CHI11-03-01-310 C03/01- Pre-Energization Checks COLO 3-CELL 2	10 86	17-Apr-25 20-Jan-25 A	28-Apr-25 23-May-25	17		COLO 3 - CE				1 1 1 1	
COLO 3 - CELL 2 Data Hall	76	20-Jan-25 A 20-Jan-25 A	12-May-25	11		COLO 3 - CELL 2				: : :	
CHI11-03-02-10 C03/02-DH- Layout Framing	0	20-Jan-25 A 20-Jan-25 A	22-Jan-25 A	11	03/02-DH- Layout Framing					: 1 1 1	
CHI11-03-02-10 C03/02-DH- Layout Flaming CHI11-03-02-15 C03/02-DH- Install Framing	0	23-Jan-25 A	31-Jan-25 A		C03/02-DH- Instal Framing					! ! !	
CHI11-03-02-13 C03/02-DH- Install Halling CHI11-03-02-20 C03/02-DH- In-Wall R/I	0	31-Jan-25 A	03-Feb-25 A		C03/02-DH- In-Wall R/I					• • • • • • • • • • • • • • • • • • •	
CHIII-03-02-20 C03/02-DH- III-Wall R/I CHIII-03-02-35 C03/02-DH- Overhead R/I- Fire Protection	0	04-Feb-25 A	06-Feb-25 A		C03/02-DH- Overhead R/I - Fi	ire Protection				1 1 1 1	
COS/02-DIT- Overliedu ry I* File Flotection	U	0 1 -7-00-23 A	00-FED-23 A		i i	,			!	1 1 1 1	1

Actual Work Remaining Work Project Baseline Bar

Critical Remaining Work •

Milestone

Baseline: Project Baseline Milestone

Project ID: CHI11_W_BL1-0_2025-02-07-1

Schedule Printed 10-Feb-25 Page 13 of 30

ctirty ID Actirty Name	Remaining Duration	Start	Finish	Total Floa	CHIII Schedule Data Date 07-Feb-25
					Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov D
CHI11-03-02-55 C03/02-DH- Overhead R/I - Fire Alarm	0	04-Feb-25 A	06-Feb-25 A		C03/02-DH- Overhead R/I - Fire Alarm
CHI11-03-02-40 C03/02-DH- Install Drywall (Drywall Tops)	0	04-Feb-25 A	06-Feb-25 A		C03/02-DH- Install Drywall (Drywall Tops)
CHI11-03-02-60 C03/02-DH- Overhead R/I - Electrical	4	07-Feb-25	12-Feb-25		C03/02-DH- Overhead R/I - Electrical
CHI11-03-02-65 C03/02-DH- Finish Dry-Wall & Taping Bottoms	5	11-Feb-25*	15-Feb-25	38	C03/02-DH- Finish Dry-Wall & Taping Bottoms
CHI11-03-02-115 C03/02-DH- Paint Dry-Wall	3	17-Feb-25	19-Feb-25	38	C03/02-DH- Paint Dry-Wall
CHI11-03-02-135 C03/02-DH- Install Screen Mesh + Caulking	3	20-Feb-25	22-Feb-25	38	■ C03/02-DH- Install Screen Mesh + Caulking
CHI11-03-02-145 C03/02-DH- Install Secondary Steel	2	24-Feb-25	25-Feb-25	38	© C03/02-DH- Install Secondary Steel
CHI11-03-02-150 C03/02-DH- Paint Secondary Steel	2	26-Feb-25	27-Feb-25	0	■ C03/02-DH- Paint Secondary Steel
CHI11-03-02-90 C03/02-DH- Drop Cable Tray [Hanging Rods]	2	28-Feb-25	03-Mar-25	38	□ C03/02-DH- Drop Cable Tray [Hanging Rods]
CHI11-03-02-165 C03/02-DH- Install Ceiling Grid	4	04-Mar-25	07-Mar-25	38	C03/02-DH- Install Ceiling Grid
CHI11-03-02-160 C03/02-DH- General Cleaning	1	08-Mar-25	08-Mar-25	38	' I C03/02-DH- General Cleaning
CHI11-03-02-175 C03/02-DH- Install Perimeter Cable Trays	4	08-Mar-25	12-Mar-25	40	□ C03/02-DH- Install Perimeter Cable Trays
CHI11-03-02-180 C03/02-DH- Assemble HACs [Qty - 5]	5	13-Mar-25	18-Mar-25	35	C03/02-DH- Assemble HACs [Qty - 5]
CHI11-03-02-200 C03/02-DH- Install Busways on HAC Arms	5	13-Mar-25*	18-Mar-25	35	C03/02-DH- Install Busways on HAC Arms
CHI11-03-02-210 C03/02-DH- Install Device Tiles	2	15-Mar-25	17-Mar-25	38	□ □ C03/02-DH- Install Device Tiles
CHI11-03-02-215 C03/02-DH- Install Fiber Runner [Cable Trays on HAC Arms]	5	15-Mar-25	20-Mar-25	35	C03/02-DH- Install Fiber Runner [Cable Trays on HAC Arms]
CHI11-03-02-220 C03/02-DH- Set PDUs	4	15-Mar-25	19-Mar-25	43	□ ■ C03/02-DH- Set PDUs
CHI11-03-02-245 C03/02-DH- Raise HACs	4	21-Mar-25	26-Mar-25	35	□□ C03/02-DH- Raise HACs
CHI11-03-02-260 C03/02-DH- Detail HACs	4	27-Mar-25	31-Mar-25	45	C03/02-DH- Detail HACs
CHI11-03-02-265 C03/02-DH- Connect Perimeter Cable Trays to HAC Cable Trays	3	27-Mar-25	29-Mar-25	35	□ ■ C03/02-DH- Connect Perimeter Cable Trays to HAC Cable Trays
CHI11-03-02-275 C03/02-DH- Install Conduits PDU to Cable Trays	3	31-Mar-25	02-Apr-25	35	□
CHI11-03-02-285 C03/02-DH- Pull Feeders from PDUs to Busways	5	03-Apr-25	08-Apr-25	35	□□ C03/02-DH- Pull Feeders from PDUs to Busways
CHI11-03-02-310 C03/02-DH- Terminate PDUs	3	09-May-25	12-May-25	11	C03/02-DH- Terminate PDUs
COLO 3 - CELL 2 Electrical Room	73	31-Jan-25 A	08-May-25	0	COLO 3 - CELL 2 Electrical Room
CHI11-03-02-45 C03/02-Elec Rm- Overhead R/I - Fire Protection	0	31-Jan-25 A	01-Feb-25 A		C03/02-Elec Rm - Overhead R/I - Fire Protection
CHI11-03-02-75 C03/02-Elec Rm - Overhead R/I - Electrical	0	31-Jan-25 A	03-Feb-25 A		C03/02-Elec Rm- Overhead R/I - Electrical
CHI11-03-02-70 C03/02-Elec Rm - Overhead R/I - Fire Alarm	0	03-Feb-25 A	04-Feb-25 A		C03/02-Elec Rm- Overhead R/I - Fire Alarm
CHI11-03-02-600 C03/02-Elec Rm- Install Secondary Steel	3	07-Feb-25*	11-Feb-25	28	C03/02-Elec Rm- Install Secondary Steel
CHI11-03-02-25 C03/02-Elec Rm - Install Framing	2	12-Feb-25	13-Feb-25	28	© C03/02-Elec Rm- Install Framing
CHI11-03-02-30 C03/02-Elec Rm-In-Wall R/I	2	13-Feb-25*	14-Feb-25	28	■ C03/02-Elec Rm-In-Wall R/I
CHI11-03-02-50 C03/02-Elec Rm- Install Drywall [Elec + Battery Rooms]	4	15-Feb-25	19-Feb-25		C03/02-Elec Rm- Install Drywall [Elec + Battery Rooms]
CHI11-03-02-95 C03/02-Elec Rm - Finish Dry-Wall	2	20-Feb-25	21-Feb-25		□ □ C03/02-Elec Rm- Finish Dry-Wall
CHI11-03-02-125 C03/02-Elec Rm- Paint Dry-Wall	2	22-Feb-25	24-Feb-25	28	
CHI11-03-02-85 C03/02-Elec Rm - Overhead R/I - Mechanical	2	25-Feb-25	26-Feb-25	28	4
CHI11-03-02-100 C03/02-Elec Rm - Drop Cable Tray [Hanging Rods]	1	27-Feb-25	27-Feb-25	28	4
CHI11-03-02-120 C03/02-Elec Rm- Install Cable Trays / Pathways	2	28-Feb-25	03-Mar-25	28	
CHI11-03-02-140 C03/02-Elec Rm- General Cleaning	1	04-Mar-25	04-Mar-25	28	<u> </u>
CHI11-03-02-250 C03/02-Elec Rm- Set Electrical Equipments	4	17-Mar-25	20-Mar-25	18	4
CHI11-03-02-295 C03/02-Elec Rm- Pull Cable between Elec Equipments [Inside Electrical Room]	11	14-Apr-25	25-Apr-25	0	C03/02-Elec Rm - Pull Cable between Elec Equipments [Inside Electrical Room] Pull Crew 1
CHI11-03-02-300 C03/02-Elec Rm- Terminate Electrical Equipments [Inside Electrical Room]	4	26-Apr-25	30-Apr-25	0	C03/02-Elec Rm - Terminate Electrical Equipments [Inside Electrical Room]
CHI11-03-02-305 C03/02-Elec Rm- Pull Feeders from Electrical Room to PDUs Pull Crew 1	10	26-Apr-25	08-May-25	0	C03/02-Elec Rm - Pull Feeders from Electrical Room to PDUs Pull Crew 1
COLO 3 - CELL 2 Mechanical Gallery	44	11-Feb-25	04-Apr-25	41	
CHI11-03-02-80 C03/02-Mech Gallery- Overhead R/I - Fire Protection	2	11-Feb-25*	12-Feb-25		© C03/02-Mech Gallery- Overhead R/I - Fire Protection
CHI11-03-02-105 C03/02-Mech Gallery- Overhead R/I - Fire Alarm	2	13-Feb-25	14-Feb-25		C03/02-Mech Gallery- Overhead R/I - Fire Alarm
CHI11-03-02-110 C03/02-Mech Gallery- Overhead R/I - Electrical	3	13-Feb-25	15-Feb-25	41	
CHI11-03-02-130 C03/02-Mech Gallery- Overhead R/I - Mechanical	6	17-Feb-25	22-Feb-25	41	
CHI11-03-02-155 C03/02-Mech Gallery- Overhead R/I - Plumbing	6	24-Feb-25	03-Mar-25	41	
CHI11-03-02-170 C03/02-Mech Gallery- Install Drywall [Mech Gallery]	2	28-Feb-25	03-Mar-25	41	
CHI11-03-02-185 C03/02-Mech Gallery- Finish Dry-Wall	2	04-Mar-25	05-Mar-25	41	4
CHI11-03-02-190 C03/02-Mech Gallery- Drop Cable Tray [Hanging Rods]	1	04-Mar-25	04-Mar-25	41	-
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Actual Work Remaining Work Project Baseline Bar

Critical Remaining Work •

Milestone Project Baseline Milestone

Activity Name	Remaining Duration	Start	Finish	Total Float	CHIII Schedule Data Date 07-	2025					2026		
rumy want	Training Dulator	Stellt	TEST	loa i ba	Feb Mar Apr May Jun	Jul Aug Sep Oct Nov Dec	Jan Feb	Mar	Apr	May Jun	Ju	Aug	S
CHI11-03-02-195 C03/02-Mech Gallery- Install Ceiling Grid + Device Tiles	4	05-Mar-25	08-Mar-25	41	C03/02-Mech Gallery- Install Ceiling	Grid + Device Tiles				•			-
CHI11-03-02-205 C03/02-Mech Gallery- Paint Dry-Wall	2	06-Mar-25	07-Mar-25	41	C03/02-Mech Gallery- Paint Dry-Wa	II							
CHI11-03-02-225 C03/02-Mech Gallery- General Cleaning	3	08-Mar-25	11-Mar-25	41	C03/02-Mech Gallery- General Cle	arling							
CHI11-03-02-230 C03/02-Mech Gallery- Install Cable Trays / Pathways	2	10-Mar-25	11-Mar-25	41	C03/o2-Mech Gallery- Install Cable								
CHI11-03-02-235 C03/02-Mech Gallery- Install BAS Equipments	10	10-Mar-25	20-Mar-25	45	C03/02-Mech Gallery- Install BA	S Equipments							
CHI11-03-02-240 C03/02-Mech Gallery- Set Mechanical Equipments	4	12-Mar-25	15-Mar-25	41	C03/02-Mech Gallery- Set Mecha	nical Equipments							
CHI11-03-02-255 C03/02-Mech Gallery- Pull Cable to Mechanical Equipments [From Electrica	ıl 12	17-Mar-25	31-Mar-25	41	C03/02-Mech Gallery- Pull C	able to Mechanical Equipments [From Electrical Room]							
CHI11-03-02-270 C03/02-Mech Gallery- Pull & Terminate BAS Equipments	8	21-Mar-25	31-Mar-25	45	C03/02-Mech Gallery- Pull 8	Terminate BAS Equipments							
CHI11-03-02-290 C03/02-Mech Gallery- Terminate Mechanical Equipments	4	01-Apr-25	04-Apr-25	41	C03/02-Mech Gallery- Teri	ninate Mechanical Equipments							
OLO 3 - CELL 2 Pre-Energization Checks	10	13-May-25	23-May-25	11	— COLO 3 -	CELL 2 Pre-Energization Checks							
CHI11-03-02-280 C03/C02- Pre-Energization Checks	10	13-May-25	23-May-25	11	C 03/C02-	Pre-Energization Checks							
DLO 3 - CELL 3	107	04-Feb-25 A	20-Jun-25	0		COLO 3 - CELL 3							
OLO 3 - CELL 3 Data Hall	97	04-Feb-25 A	07-Jun-25	0	COL	D 3 - CELL 3 Data Hall							
CHI11-03-03-10 C03/03-DH- Layout Framing	0	04-Feb-25 A	04-Feb-25 A		▪ C03/03-DH- Layout Framing								
CHI11-03-03-15 C03/03-DH- Install Framing	0	05-Feb-25 A	06-Feb-25 A		□ C03/03-DH- Install Framing								
CHI11-03-03-20 C03/03-DH- In-Wall R/I	4	07-Feb-25	12-Feb-25	45	■								
CHI11-03-03-35 C03/03-DH- Overhead R/I - Fire Protection	5	13-Feb-25	18-Feb-25	49	C03/03-DH- Overhead R/I - Fire Prot	ection							
CHI11-03-03-40 C03/03-DH- Install Drywall (Drywall Tops)	4	18-Feb-25*	21-Feb-25	41	■ C03/03-DH- Install Drywall (Drywall	ops)							
CHI11-03-03-55 C03/03-DH- Overhead R/I - Fire Alarm	3	06-Mar-25*	08-Mar-25	40	C03/03-DH- Overhead R/I - Fire Ala	rm							
CHI11-03-03-60 C03/03-DH- Overhead R/I - Electrical	4	06-Mar-25	10-Mar-25	40	C03/03-DH- Overhead R/I - Electric	a							
CHI11-03-03-65 C03/03-DH- Finish Dry-Wall & Taping Bottoms	3	06-Mar-25*	08-Mar-25	32	C03/03-DH- Finish Dry-Wall & Tapi	g Bottoms							
CHI11-03-03-115 C03/03-DH- Paint Dry-Wall	2	10-Mar-25	11-Mar-25	32	C03/03-DH- Paint Dry-Wall								
CHI11-03-03-135 C03/03-DH- Install Screen Mesh + Caulking	3	12-Mar-25	14-Mar-25	32	C03/03-DH- Install Screen Mesh	- Caulking							
CHI11-03-03-150 C03/03-DH- Install Secondary Steel	2	15-Mar-25	17-Mar-25	32	C05/03-DH- Install Secondary St	eel							
CHI11-03-03-155 C03/03-DH- Paint Secondary Steel	2	18-Mar-25	19-Mar-25	32	CQ3/03-DH- Paint Secondary St								
CHI11-03-03-90 C03/03-DH- Drop Cable Tray [Hanging Rods]	2	18-Mar-25	19-Mar-25	32	□ □ C03/03-DH- Drop Cable Tray [H								
CHI11-03-03-170 C03/03-DH- Install Ceiling Grid	4	20-Mar-25	25-Mar-25	32	C03/03-DH- Install Ceiling Gr								
CHI11-03-03-176 C03/03-DH- General Cleaning	1	26-Mar-25	26-Mar-25	32	• I C03/03-DH- General Cleaning								
CHI11-03-03-180 C03/03-DH- Install Perimeter Cable Trays	1	26-Mar-25	29-Mar-25	36	C03/03-DH- Install Perimete								
CHI11-03-03-185 C03/03-DH - Assemble HACs [Qty - 5]		27-Mar-25	01-Apr-25	32	C03/03-DH- Assemble HAC								
CHI11-03-03-103 C03/03-DH- Install Busways on HAC Arms	5	29-Mar-25	01-Apr-25	32	C03/03-DH- Install Busway	:							
·	3	31-Mar-25	<u> </u>	36	C03/03-DH- Install Device								
CHI11-03-03-215 C03/03-DH- Install Device Tiles	2		01-Apr-25		C03/03-DH- Set PDUs								
CHI11-03-03-225 C03/03-DH- Set PDUs	4	31-Mar-25	03-Apr-25	41		unner [Cable Trays on HAC Arms]							
CHI11-03-03-220 CO3/03-DH- Install Fiber Runner [Cable Trays on HAC Arms]	3	01-Apr-25	05-Apr-25	32	C03/03-DH- Raise HACs								
CHI11-03-03-250 C03/03-DH- Raise HACs	4	07-Apr-25	10-Apr-25	32	C03/03-DH- Raise HACS								
CHI11-03-03-260 C03/03-DH- Detail HACs	4	11-Apr-25	16-Apr-25	42		erimeter Cable Trays to HAC Cable Trays							
CHI11-03-03-265 C03/03-DH- Connect Perimeter Cable Trays to HAC Cable Trays	3	11-Apr-25	15-Apr-25	32									
CHI11-03-03-275 C03/03-DH- Install Conduits PDU to Cable Trays	3	16-Apr-25	18-Apr-25	32		induits PDU to Cable Trays							
CHI11-03-03-285 C03/03-DH- Pull Feeders from PDUs to Busways	5	19-Apr-25	24-Apr-25	32		eders from PDUs to Busways							
CHI11-03-03-310 C03/03-DH- Terminate PDUs	3	05-Jun-25	07-Jun-25	0		03-DH- Terminate PDUs 3 - CELL 3 Electrical Room							
OLO 3 - CELL 3 Electrical Room	89	04-Feb-25 A	04-Jun-25	0	COLC CO3/03-Elec Rm - Overhead R/I - Fire								
CHI11-03-03-45 C03/03-Elec Rm - Overhead R/I - Fire Protection	0	04-Feb-25 A	06-Feb-25 A								1		
CHI11-03-03-70 C03/03-Elec Rm - Overhead R/I - Fire Alarm	0	04-Feb-25 A	06-Feb-25 A		C03/03-Elec Rm - Overhead R/I - Fire								
CHI11-03-03-75	0	04-Feb-25 A	06-Feb-25 A		C03/03-Elec Rm - Overhead R/I - Ele	Culical							
CHI11-03-03-850 C03/03-Elec Rm - Secondary Steel	3	14-Feb-25*	17-Feb-25	42	C03/03-Elec Rm - Secondary Steel								
CHI11-03-03-25	2	18-Feb-25	19-Feb-25	42	C03/03-Elec Rm- Install Framing								
CHI11-03-03-30 C03/03-Elec Rm- In-Wall R/I	3	20-Feb-25	22-Feb-25	42	C03/03-Elec Rm- In-Wall R/I	Potton, Doorsel							
CHI11-03-03-50 C03/03-Elec Rm - Install Drywall [Elec + Battery Rooms]	3	24-Feb-25	26-Feb-25	42	C03/03-Elec Rm- Install Drywall [Elec	+ battery Koomsj							
CHI11-03-03-95	4	27-Feb-25	04-Mar-25	42	C03/03-Elec Rm- Finish Dry-Wall								
CHI11-03-03-125 C03/03-Elec Rm - Paint Dry-Wall	2	05-Mar-25	06-Mar-25	42	C03/03-Elec Rm- Paint Dry-Wall								

Actual Work Remaining Work Project Baseline Bar

Critical Remaining Work •

Milestone Project Baseline Milestone Project ID: CHI11_W_BL1-0_2025-02-07-1 **Baseline:**

Schedule Printed 10-Feb-25 Page 15 of 30

ID Activity Name	Remaining Duration	Start	Finish	Total Float	CHIII Schedule Data Date 0'/-F	00 <i>23</i>				202	6		
		27.11			Feb Mar Apr May Jun	Jul Aug Sep Oct Nov Dec	Jan Feb	Mar	Apr	May Jun	Jul	Aug	Sep Oct
CHI11-03-03-85	2	07-Mar-25	08-Mar-25	42	C03/03-Elec Rm - Overhead R/I - Med								
CHI11-03-03-100 C03/03-Elec Rm- Drop Cable Tray [Hanging Rods]	1	10-Mar-25	10-Mar-25	42	U C03/03-Elec Rm- Drop Cable Tray [H								1 1 1
CHI11-03-03-120 C03/03-Elec Rm - Install Cable Trays / Pathways	2	11-Mar-25	12-Mar-25	42	C03/03-Elec Rm- Install Cable Trays	Pathways							1 1 1
CHI11-03-03-140 C03/03-Elec Rm- General Cleaning	1	13-Mar-25	13-Mar-25	42	C03/03-Elec Rm- General Cleaning								
CHI11-03-03-145 C03/03-Elec Rm- Set Electrical Equipments	4	14-Mar-25	18-Mar-25	42	C03/03-Elec Rm- Set Electrical Equ								
CHI11-03-03-295 C03/03-Elec Rm- Pull Cable between Elec Equipments [Inside Electrical Room]	11	10-May-25	22-May-25	0		Rm-Pull Cable between Elec Equipments [Inside Electrical Ro							:
CHI11-03-03-300 C03/03-Elec Rm- Terminate Electrical Equipments [Inside Electrical Room]	3	23-May-25	28-May-25	0	□ C03/03-EI	ec Rm-Terminate Electrical Equipments [Inside Electrical Roon	h]						1 1 1
CHI11-03-03-305 C03/03-Elec Rm- Pull Feeders from Electrical Room to PDUs Pull Crew 2	9	23-May-25	04-Jun-25	0	C03/03	-Elec Rm - Pull Feeders from Electrical Room to PDUs Pull Crew	/2						1 1 1
COLO 3 - CELL 3 Mechanical Gallery	44	06-Mar-25	28-Apr-25	32	COLO 3 - CELL 3 Me	chanical Gallery							
CHI11-03-03-80 C03/03-Mech Gallery- Overhead R/I - Fire Protection	2	06-Mar-25*	07-Mar-25	32	C03/03-Mech Gallery- Overhead R/I -	Fire Protection							1 1 1 1
CHI11-03-03-105 C03/03-Mech Gallery- Overhead R/I - Fire Alarm	2	08-Mar-25	10-Mar-25	32	C03/d3-Mech Gallery- Overhead R/I	Fire Alarm							1 1 1
CHI11-03-03-110 C03/03-Mech Gallery- Overhead R/I - Electrical	3	08-Mar-25	11-Mar-25	32	■ C03/ȯ3-Mech Gallery- Overhead R/I	- Electrical			1				1 1 1
CHI11-03-03-130 C03/03-Mech Gallery- Overhead R/I - Mechanical	6	12-Mar-25	18-Mar-25	32	C03/03-Mech Gallery- Overhead R	l/l - Mechanical							1 1 1
CHI11-03-03-160 C03/03-Mech Gallery- Overhead R/I - Plumbing	6	19-Mar-25	26-Mar-25	32	C03/03-Mech Gallery- Overhea	d R/I - Plumbing							
CHI11-03-03-175 C03/03-Mech Gallery- Install Drywall [Mech Gallery]	2	25-Mar-25	26-Mar-25	32	C03/03-Mech Gallery- Install Di	ywall [Mech Gallery]			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		!		1 1 2 2
CHI11-03-03-190 C03/03-Mech Gallery- Finish Dry-Wall	2	27-Mar-25	28-Mar-25	32	C03/03-Mech Gallery- Finish D	ry-Wall							
CHI11-03-03-195 C03/03-Mech Gallery- Drop Cable Tray [Hanging Rods]	1	27-Mar-25	27-Mar-25	32	l C03/03-Mech Gallery- Drop Ca	ble Tray [Hanging Rods]							:
CHI11-03-03-200 C03/03-Mech Gallery- Install Ceiling Grid + Device Tiles	4	28-Mar-25	01-Apr-25	32	C03/03-Mech Gallery- Install	Ceiling Grid + Device Tiles							1
CHI11-03-03-210 C03/03-Mech Gallery- Paint Dry-Wall	2	29-Mar-25	31-Mar-25	32	C03/03-Mech Gallery- Paint D	ry-Wall							
CHI11-03-03-230 C03/03-Mech Gallery- General Cleaning	3	01-Apr-25	03-Apr-25	32	C03/03-Mech Gallery- Gener	al Cleaning							1
CHI11-03-03-235 C03/03-Mech Gallery- Install Cable Trays / Pathways	2	02-Apr-25	03-Apr-25	32	C03/03-Mech Gallery- Install	Cable Trays / Pathways							1 1 1
CHI11-03-03-240 C03/03-Mech Gallery- Install BAS Equipments	10	02-Apr-25	14-Apr-25	36	C03/03-Mech Gallery- In	stall BAS Equipments							1 1 1
CHI11-03-03-245 C03/03-Mech Gallery- Set Mechanical Equipments	4	04-Apr-25	08-Apr-25	32	C03/03-Mech Gallery- Set I								
CHI11-03-03-255 C03/03-Mech Gallery- Pull Cable to Mechanical Equipments [From Electrical	12	09-Apr-25	23-Apr-25	32		Pull Cable to Mechanical Equipments [From Electrical Room]							:
CHI11-03-03-270 C03/03-Mech Gallery- Pull & Terminate BAS Equipments	8	15-Apr-25	23-Apr-25	36	1	Pull & Terminate BAS Equipments							1 1 1
CHI11-03-03-290 C03/03-Mech Gallery - Terminate Mechanical Equipments	4	24-Apr-25	28-Apr-25	32	i	y- Terminate Mechanical Equipments							
COLO 3 - CELL 3 Pre-Energization Checks	10	09-Jun-25	20-Apr-25	0		DLO 3 - CELL 3 Pre-Energization Checks							: : :
CHI11-03-03-280 C03/03- Pre-Energization Checks	10	09-Jun-25	20-Jun-25	0		03/03- Pre-Energization Checks							1
COLO 3 - CELL 4	84	04-Feb-25 A	21-May-25		COLO 3 - CE								5 5 5 5
COLO 3 - CELL 4 Data Hall	77	06-Feb-25 A	<u> </u>	10	COLO 3 - CELL								
	0	06-Feb-25 A	13-May-25 06-Feb-25 A	10	C03/04-DH- Layout Framing	- Sad Hall							1 1 1
CHI11-03-04-10 C03/04-DH- Layout Framing	2			27	C03/04-DH- Install Framing								8 8 8
CHI11-03-04-15 C03/04-DH- Install Framing	4	07-Feb-25 A	10-Feb-25		C03/04-DH-In-Wall R/I								:
CHI11-03-04-20 C03/04-DH- In-Wall R/I	4	11-Feb-25	14-Feb-25	27	C03/04-DH- Overhead R/I - Fire Protection								:
CHI11-03-04-35 C03/04-DH- Overhead R/I - Fire Protection	5	15-Feb-25	20-Feb-25	27									1
CHI11-03-04-40 C03/04-DH- Install Drywall (Drywall Tops)	5	15-Feb-25	20-Feb-25	31	C03/04-DH Install Drywall (Drywall Tops)								8 8 8
CHI11-03-04-55 C03/04-DH- Overhead R/I - Fire Alarm	3	21-Feb-25	24-Feb-25	40	C03/04-DH- Overhead R/I - Fire Alarm								1
CHI11-03-04-60 C03/04-DH- Overhead R/I - Electrical	4	21-Feb-25	25-Feb-25	40	C03/04-DH- Overhead R/I - Electrical								: : : :
CO3/04-DH- Finish Dry-Wall & Taping Bottoms	3	21-Feb-25	24-Feb-25	31	C03/04-DH- Finish Dry-Wall & Taping Bot	rtoms							1
CHI11-03-04-115 C03/04-DH- Paint Dry-Wall	3	25-Feb-25	27-Feb-25	31	C03/04-DH- Paint Dry-Wall								: : :
CHI11-03-04-135 C03/04-DH- Install Screen Mesh + Caulking	3	28-Feb-25	04-Mar-25	31	C03/04-DH- Install Screen Mesh + Cau	lking							1
CHI11-03-04-150 C03/04-DH- Install Secondary Steel	2	05-Mar-25	06-Mar-25	31	C03/04-DH- Install Secondary Steel								: : :
CHI11-03-04-155 C03/04-DH- Paint Secondary Steel	2	07-Mar-25	08-Mar-25	31	C03/04-DH- Paint Secondary Steel								1 1 1 1
CHI11-03-04-90 C03/04-DH- Drop Cable Tray [Hanging Rods]	2	07-Mar-25	08-Mar-25	31	■ C03/04-DH- Drop Cable Tray [Hangin	g Rods]							1 1 1
CHI11-03-04-175 C03/04-DH- Install Ceiling Grid	4	10-Mar-25	13-Mar-25	31	□ C03/04-DH- Install Ceiling Grid								
CHI11-03-04-170 C03/04-DH- General Cleaning	1	14-Mar-25	14-Mar-25	31	• I C03/04-DH- General Cleaning								: : :
CHI11-03-04-185 C03/04-DH- Install Perimeter Cable Trays	4	14-Mar-25	18-Mar-25	35	□ C03/04-DH- Install Perimeter Cab	e Trays			1				1 1 1 1
CHI11-03-04-190 C03/04-DH- Assemble HACs [Qty - 5]	5	19-Mar-25*	25-Mar-25	28	C03/04-DH- Assemble HACs [Q	ty - 5]			1				1 1 1 1
CHI11-03-04-210 C03/04-DH- Install Busways on HAC Arms	5	21-Mar-25	27-Mar-25	28	C03/04-DH- Install Busways on	HAC Arms							1 1 1
CHI11-03-04-220 C03/04-DH- Install Device Tiles	2	25-Mar-25	26-Mar-25	31	□ □ C03/04-DH- Install Device Tiles				1		1		1 1 1
CHI11-03-04-225 C03/04-DH- Install Fiber Runner [Cable Trays on HAC Arms]	5	25-Mar-25	29-Mar-25	28	C03/04-DH- Install Fiber Runn C03/04-DH- C04-DH- C04-	er [Cable Trays on HAC Arms]							
, , ,					<u> </u>	1	1		<u>i</u>		1		:

Actual Work Remaining Work Project Baseline Bar

Critical Remaining Work •

Milestone

Project Baseline Milestone

CHI11 WeeklyUpdate BL1-0 2025-02-07 CHI11 Schedule Data Date 07-Feb-25 Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec □□ C03/04-DH- Raise HACs 28 C03/04-DH- Detail HACs 33 C03/04-DH- Connect Perimeter Cable Trays to HAC Cable Trays 28 □ ■ C03/04-DH- Install Conduits PDU to Cable Trays 28 C03/04-DH- Pull Feeders from PDUs to Busways 28 C03/04-DH- Terminate PDUs 10 COLO 3 - CELL 4 Electrical Room C03/04-Elec Rm - Overhead R/I - Fire Protection C03/04-Elec Rm - Overhead R/I - Fire Alarm C03/04-Elec Rm - Overhead R/I - Electrical 30 C03/04-Elec Rm - Secondary Steel C03/04-Elec Rm - Install Framing 30 C03/04-Elec Rm-In-Wall R/I 30 C03/04-Elec Rm - Install Drywall [Elec + Battery Rooms]

Jan Feb Mar Apr May Jun Jul Aug Sep CHI11-03-04-230 C03/04-DH- Set PDUs 25-Mar-25 28-Mar-25 CHI11-03-04-260 C03/04-DH- Raise HACs 31-Mar-25 03-Apr-25 CHI11-03-04-270 C03/04-DH- Detail HACs 04-Apr-25 08-Apr-25 CHI11-03-04-275 C03/04-DH- Connect Perimeter Cable Trays to HAC Cable Trays 04-Apr-25 07-Apr-25 CHI11-03-04-285 C03/04-DH- Install Conduits PDU to Cable Trays 08-Apr-25 10-Apr-25 CHI11-03-04-295 C03/04-DH- Pull Feeders from PDUs to Busways 11-Apr-25 17-Apr-25 CHI11-03-04-310 C03/04-DH- Terminate PDUs 13-May-25 10-May-25 COLO 3 - CELL 4 Electrical Room 04-Feb-25 A 09-May-25 CHI11-03-04-45 C03/04-Elec Rm- Overhead R/I - Fire Protection 06-Feb-25 A 04-Feb-25 A CHI11-03-04-70 C03/04-Flec Rm - Overhead R/L - Fire Alarm 04-Feb-25 A 06-Feb-25 A CHI11-03-04-75 C03/04-Elec Rm - Overhead R/I - Electrical 04-Feb-25 A 06-Feb-25 A CHI11-03-04-850 C03/04-Elec Rm - Secondary Steel 07-Feb-25 11-Feb-25 CHI11-03-04-25 C03/04-Elec Rm - Install Framing 12-Feb-25 12-Feb-25 CHI11-03-04-30 C03/04-Elec Rm - In-Wall R/I 13-Feb-25 15-Feb-25 CHI11-03-04-50 C03/04-Elec Rm- Install Drywall [Elec + Battery Rooms] 17-Feb-25 19-Feb-25 30 C03/04-Elec Rm - Finish Dry-Wall CHI11-03-04-95 C03/04-Elec Rm- Finish Dry-Wall 20-Feb-25 21-Feb-25 30 C03/04-Elec Rm-Paint Dry-Wall CHI11-03-04-125 C03/04-Elec Rm - Paint Dry-Wall 22-Feb-25 24-Feb-25 30 C03/04-Elec Rm - Overhead R/I - Mechanical CHI11-03-04-85 C03/04-Elec Rm - Overhead R/I - Mechanical 24-Feb-25 25-Feb-25 30 **■** C03/04-Elec Rm - Drop Cable Tray [Hanging Rods] CHI11-03-04-100 C03/04-Elec Rm- Drop Cable Tray [Hanging Rods] 25-Feb-25 25-Feb-25 30 ¶ C03/04-Elec Rm-Install Cable Trays / Pathways 30 CHI11-03-04-120 C03/04-Elec Rm - Install Cable Trays / Pathways 26-Feb-25 27-Feb-25 C03/04-Elec Rm - General Cleaning CHI11-03-04-140 C03/04-Elec Rm - General Cleaning 28-Feb-25 28-Feb-25 30 □ C03/04-Elec Rm - Set Electrical Equipments CHI11-03-04-145 C03/04-Elec Rm- Set Electrical Equipments 30 03-Mar-25 06-Mar-25 C03/04-Elec Rm-Pull Cable between Elec Equipments [Inside Electrical Room] Pull Crew 2 CHI11-03-04-160 C03/04-Elec Rm - Pull Cable between Elec Equipments [Inside Electrical Room] 07-Mar-25 19-Mar-25 30 C03/04-Elec Rm- Terminate Electrical Equipments [Inside Electrical Room] CHI11-03-04-240 C03/04-Elec Rm - Terminate Electrical Equipments [Inside Electrical Room] 25-Mar-25 30 20-Mar-25 C03/04-Elec Rm- Pull Feeders from Electrical Room to PDUs Pull Crew 2 CHI11-03-04-305 C03/04-Elec Rm- Pull Feeders from Electrical Room to PDUs Pull Crew 2 11 26-Apr-25 09-May-25 0 COLO 3 - CELL 4 Mechanical Gallery COLO 3 - CELL 4 Mechanical Gallery 21-Feb-25 16-Apr-25 C03/04-Mech Gallery- Overhead R/I - Fire Protection CHI11-03-04-80 C03/04-Mech Gallery- Overhead R/I - Fire Protection 21-Feb-25 22-Feb-25 27 C03/04-Mech Gallery- Overhead R/I - Fire Alarm 27 CHI11-03-04-105 C03/04-Mech Gallery- Overhead R/I - Fire Alarm 24-Feb-25 25-Feb-25 C03/04-Mech Gallery- Overhead R/I - Electrical CHI11-03-04-110 C03/04-Mech Gallery- Overhead R/I - Electrical 24-Feb-25 26-Feb-25 27 C03/04-Mech Gallery- Overhead R/I - Mechanical 27 CHI11-03-04-130 C03/04-Mech Gallery- Overhead R/I - Mechanical 27-Feb-25 06-Mar-25 C03/04-Mech Gallery- Overhead R/I - Plumbing CHI11-03-04-165 C03/04-Mech Gallery- Overhead R/I - Plumbing 07-Mar-25 13-Mar-25 27 C03/04-Mech Gallery- Install Drywall [Mech Gallery] 27 CHI11-03-04-180 C03/04-Mech Gallery- Install Drywall [Mech Gallery] 12-Mar-25 13-Mar-25 C03/04-Mech Gallery- Finish Dry-Wall 27 CHI11-03-04-195 C03/04-Mech Gallery- Finish Dry-Wall 14-Mar-25 15-Mar-25 I C03/04-Mech Gallery- Drop Cable Tray [Hanging Rods] 27 CHI11-03-04-200 C03/04-Mech Gallery- Drop Cable Tray [Hanging Rods] 14-Mar-25 14-Mar-25 □ C03/04-Mech Gallery- Install Ceiling Grid + Device Tiles 27 CHI11-03-04-205 C03/04-Mech Gallery- Install Ceiling Grid + Device Tiles 15-Mar-25 19-Mar-25 C03/04-Mech Gallery- Paint Dry-Wall CHI11-03-04-215 C03/04-Mech Gallery- Paint Dry-Wall 17-Mar-25 18-Mar-25 0 C03/04-Mech Gallery- General Cleaning CHI11-03-04-235 C03/04-Mech Gallery- General Cleaning 19-Mar-25 21-Mar-25 27 C03/04-Mech Gallery- Install Cable Trays / Pathways 27 20-Mar-25 21-Mar-25 CHI11-03-04-245 C03/04-Mech Gallery- Install Cable Trays / Pathways C03/04-Mech Gallery- Install BAS Equipments CHI11-03-04-250 C03/04-Mech Gallery- Install BAS Equipments 10 20-Mar-25 01-Apr-25 41 C03/04-Mech Gallery- Set Mechanical Equipments 27 CHI11-03-04-255 C03/04-Mech Gallery- Set Mechanical Equipments 24-Mar-25 27-Mar-25 C03/04-Mech Gallery- Pull Cable to Mechanical Equipments [From Electrical Room] CHI11-03-04-265 C03/04-Mech Gallery- Pull Cable to Mechanical Equipments [From Electrical 12 28-Mar-25 10-Apr-25 27 C03/04-Mech Gallery- Pull & Terminate BAS Equipments CHI11-03-04-280 C03/04-Mech Gallery- Pull & Terminate BAS Equipments 41 02-Apr-25 10-Apr-25 ■ C03/04-Mech Gallery- Terminate Mechanical Equipments CHI11-03-04-300 C03/04-Mech Gallery- Terminate Mechanical Equipments 11-Apr-25 16-Apr-25 27 COLO 3 - CELL 4 Pre-Energization Checks 10-May-25 21-May-25 COLO 3 - CELL 4 Pre-Energization Checks C03/04- Pre-Energization Checks CHI11-03-04-290 C03/04- Pre-Energization Checks 10 10-May-25 21-May-25 COLO 4 131 20-Feb-25 02-Aug-25 CÓLO 4 - CELL 1 COLO 4 - CELL 1 20-Feb-25 18-Jun-25 COLO 4 - CELL 1 Data Hall COLO 4 - CELL 1 Data Hall 20-Feb-25 05-Jun-25 85 CHI11-04-01-10 C04/01-DH- Layout Framing 2 20-Feb-25* 21-Feb-25 ■ C04/01-DH- Layout Framing C04/01-DH- IInstall Framing CHI11-04-01-15 C04/01-DH- Ilnstall Framing 22-Feb-25 25-Feb-25

Actual Work Milestone Critical Remaining Work • Remaining Work Project Baseline Bar Project Baseline Milestone

7 ID Activity Name	Remaining Duration	Start	Finish	Total Float	20	25		20	26	
CHI11 04 01 30 COM/01 DH Is WE!! B!!	2	26 5-1- 25	20 5-1- 25		Feb Mar Apr May Jun □ C04/01:DH- In-Wall R/I	Jul Aug Sep Oct Nov Dec	Jan Feb Mar	Apr May Jun	Jul Aug Sep	Oct Nov
CHI11-04-01-20 C04/01-DH- In-Wall R/I	3	26-Feb-25	28-Feb-25	1	C04/01-DH- In-Wall R/I	Facing DH)				:
CHI11-04-01-40 C04/01-DH- Install Drywall (One Side - Facing DH)	3	03-Mar-25	05-Mar-25	1						
CHI11-04-01-35 C04/01-DH- Overhead R/I - Fire Protection	3	04-Mar-25	06-Mar-25	6	© C04/01-DH- Overhead R/I - Fire Protect					
CHI11-04-01-55	3	07-Mar-25	10-Mar-25	6	C04/01-DH- Overhead R/I- Fire Alar					
CHI11-04-01-60	4	07-Mar-25	11-Mar-25	6	C04/01-DH- Overhead R/I - Electrica					
CHI11-04-01-65	3	07-Mar-25	10-Mar-25	1	C04/01-DH- Finish Dry-Wall					
CHI11-04-01-90 C04/01-DH- Drop Cable Tray [Hanging Rods]	2	10-Mar-25	11-Mar-25	6	C04/01-DH- Drop Cable Tray [Hangir	ng Rods]				
CHI11-04-01-115 C04/01-DH- Paint Dry-Wall	3	11-Mar-25	13-Mar-25	1	C04/01-DH- Paint Dry-Wall					
CHI11-04-01-135 C04/01-DH- Install Screen Mesh + Caulking	3	14-Mar-25	17-Mar-25	1	C04/01-DH- Install Screen Mesh +					
CHI11-04-01-145 C04/01-DH- Install Secondary Steel	2	18-Mar-25	19-Mar-25	1	C04/01-DH- Install Secondary Ste	<u>:</u>				
CHI11-04-01-150 C04/01-DH- Paint Secondary Steel	2	20-Mar-25	21-Mar-25	1	► C04/01-DH- Paint Secondary Ste	el				
CHI11-04-01-160 C04/01-DH- General Cleaning	1	24-Mar-25	24-Mar-25	1	□ C04/01-DH- General Cleaning					
CHI11-04-01-165 C04/01-DH- Install Ceiling Grid	4	24-Mar-25	27-Mar-25	30	C04/01-DH- Install Ceiling Grid	į				
CHI11-04-01-175 C04/01-DH- Install Perimeter Cable Trays	4	28-Mar-25	01-Apr-25	33	C04/01-DH- Install Perimeter	Cable Trays				
CHI11-04-01-180 C04/01-DH- Assemble HACs [Qty - 5]	5	29-Mar-25*	03-Apr-25	29	C04/01-DH- Assemble HACs	[Qty - 5]				1 1 2 1
CHI11-04-01-215 C04/01-DH- Install Device Tiles	2	02-Apr-25	03-Apr-25	33	C04/01-DH- Install Device Til					:
CHI11-04-01-205 C04/01-DH- Install Busways on HAC Arms	5	06-May-25	10-May-25	1	□ C04/01-DH- Inst	all Busways on HAC Arms				
CHI11-04-01-220 C04/01-DH- Install Fiber Runner [Cable Trays on HAC Arms]	5	08-May-25	13-May-25	1	□ C04/01-DH- Ins	stall Fiber Runner [Cable Trays on HAC Arms]				
CHI11-04-01-225 C04/01-DH- Set PDUs	4	08-May-25	12-May-25	9	□ C04/01-DH- Set	PDUs			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	: : :
CHI11-04-01-255 C04/01-DH- Raise HACs	4	14-May-25	17-May-25	1	□ C04/01-DH-R	aise HACs				
CHI11-04-01-265 C04/01-DH- Detail HACs	4	19-May-25	22-May-25	15	□ □ C04/01-DH	Detail HACs				
CHI11-04-01-270 C04/01-DH- Connect Perimeter Cable Trays to HAC Cable Trays	3	19-May-25	21-May-25	1	□ C04/01-DH-	Connect Perimeter Cable Trays to HAC Cable Trays				
CHI11-04-01-280 C04/01-DH- Install Conduits PDU to Cable Trays	3	22-May-25	27-May-25	1	□ C04/01-D	I- Install Conduits PDU to Cable Trays				
CHI11-04-01-300 C04/01-DH- Pull Feeders from PDUs to Busways	5	28-May-25	02-Jun-25	1	□ C04/01-i	DH- Pull Feeders from PDUs to Busways				
CHI11-04-01-310 C04/01-DH- Terminate PDUs	3	03-Jun-25	05-Jun-25	1	□ □ C04/01	-DH- Terminate PDUs				
COLO 4 - CELL 1 Electrical Room	52	26-Feb-25	30-Apr-25	0	COLO 4 - CELL 1 Ele	ctrical Room				
CHI11-04-01-45 C04/01-Elec Rm - Overhead R/I - Fire Protection	2	26-Feb-25	27-Feb-25	0	■ C04/01-Elec Rm - Overhead R/I - Fire P	rotection				
CHI11-04-01-75 C04/01-Elec Rm- Overhead R/I - Electrical	3	26-Feb-25	28-Feb-25	1	■ C04/01-Elec Rm- Overhead R/I - Elec	trical				
CHI11-04-01-70 C04/01-Elec Rm- Overhead R/I - Fire Alarm	2	28-Feb-25	03-Mar-25	0	■ □ C04/01-Elec Rm - Overhead R/I - Fire	Alarm				
CHI11-04-01-850 C04/01-Elec Rm- Secondary Steel	4	04-Mar-25	07-Mar-25	0	■ C04/01-Elec Rm - Secondary Steel					
CHI11-04-01-25 C04/01-Elec Rm- Install Framing	2	08-Mar-25	10-Mar-25	0	C04/01-Elec Rm-Install Framing					
CHI11-04-01-30 C04/01-Elec Rm-In-Wall R/I	3	10-Mar-25	12-Mar-25	0	■ C04/01-Elec Rm- In-Wall R/I					
CHI11-04-01-50 C04/01-Elec Rm- Install Drywall [Elec + Battery Rooms]	3	13-Mar-25	15-Mar-25	0	🗖 🛘 C04/01-Elec Rm- Install Drywall [Ele	c + Battery Rooms]				
CHI11-04-01-95 C04/01-Elec Rm - Finish Dry-Wall	4	17-Mar-25	20-Mar-25	0	■ C04/01-Elec Rm - Finish Dry-Wall					
CHI11-04-01-125 C04/01-Elec Rm - Paint Dry-Wall	2	21-Mar-25	24-Mar-25	0	□ C04/01-Elec Rm - Paint Dry-Wall					
CHI11-04-01-85 C04/01-Elec Rm- Overhead R/I - Mechanical	2	25-Mar-25	26-Mar-25	0	C04/01-Elec Rm - Overhead R/I	- Mechanical				: : : :
CHI11-04-01-100 C04/01-Elec Rm - Drop Cable Tray [Hanging Rods]	1	26-Mar-25	26-Mar-25	0	· □ C04/01-Elec Rm - Drop Cable Tr	ay [Hanging Rods]			1	
CHI11-04-01-120 C04/01-Elec Rm- Install Cable Trays / Pathways	2	27-Mar-25	28-Mar-25	0	□ □ C04/01-Elec Rm-Install Cable	rays / Pathways				
CHI11-04-01-140 C04/01-Elec Rm- General Cleaning	1	29-Mar-25	29-Mar-25	0	ا	ning				: : :
CHI11-04-01-195 CO4/01-Elec Rm - Set Electrical Equipments	4	31-Mar-25	03-Apr-25	0	C04/01-Elec Rm - Set Electrica	l Equipments				
CHI11-04-01-235 C04/01-Elec Rm - Pull Cable between Elec Equipments [Inside Electrical Room]	11	04-Apr-25	17-Apr-25	0	C04/01-Elec Rm - Pull Ca	ble between Elec Equipments [inside Electrical Room] Pull Cre	w 1			
CHI11-04-01-285 C04/01-Elec Rm-Terminate Electrical Equipments [Inside Electrical Room]	4	18-Apr-25	22-Apr-25	0	■ C04/01-Elec Rm-Term	inate Electrical Equipments [Inside Electrical Room]				
CHI11-04-01-290 CO4/01-Elec Rm- Pull Feeders from Electrical Room to PDUs Pull Crew 1	11	18-Apr-25	30-Apr-25	0	į į	Il Feeders from Electrical Room to PDUs Pull Crew 1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	: : :
COLO 4 - CELL 1 Mechanical Gallery	44	08-Mar-25	30-Apr-25	29	COLO 4 - CELL 1 Me	chanical Gallery				
CHI11-04-01-80 C04/01-Mech Gallery- Overhead R/I - Fire Protection	2	08-Mar-25	10-Mar-25	29	C04/01-Mech Gallery- Overhead R/I					:
CHI11-04-01-105 C04/01-Mech Gallery- Overhead R/I - Fire Alarm	2	11-Mar-25	12-Mar-25	29	C04/01-Mech Gallery- Overhead R/I				1	
CHI11-04-01-110 C04/01-Mech Gallery- Overhead R/I - Electrical	3	11-Mar-25	13-Mar-25	29	■ C04/01-Mech Gallery- Overhead R/I	i i				:
CHI11-04-01-130 C04/01-Mech Gallery- Overhead R/I - Mechanical	6	14-Mar-25	20-Mar-25	29	C04/01-Mech Gallery- Overhead F					
CHI11-04-01-155 C04/01-Mech Gallery- Overhead R/I - Plumbing	6	21-Mar-25	28-Mar-25	29	☐ C04/01-Mech Gallery- Overhea					
	2	27-Mar-25	28-Mar-25	29	C04/01-Mech Gallery- Install D					
CHI11-04-01-170 C04/01-Mech Gallery- Install Drywall [Mech Gallery]										

Actual Work Remaining Work Project Baseline Bar

Critical Remaining Work •

Milestone

Project Baseline Milestone

Activity ID Activity Name	Remaining Duration	Start	Finish	Total Float	2025
CUITA OA OA ADE COMOS Mark Callery Fisish Day Well	2	20 14 - 25	21 Mar 25	20	Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov © CO4/01-Mech Gallery- Finish Dry-Wall
CHI11-04-01-185 C04/01-Mech Gallery- Finish Dry-Wall	2	29-Mar-25	31-Mar-25	29	C04/01 -Mech Gallery- Drop Cable Tray [Hanging Rods]
CHI11-04-01-190 CO4/01-Mech Gallery- Drop Cable Tray [Hanging Rods]	1	29-Mar-25	29-Mar-25	29	C04/01-Mech Gallery- Install Ceiling Grid + Device Tiles
CHI11-04-01-200 C04/01-Mech Gallery- Install Ceiling Grid + Device Tiles	4	31-Mar-25	03-Apr-25	29	
CHI11-04-01-210 C04/01-Mech Gallery- Paint Dry-Wall	2	01-Apr-25	02-Apr-25	29	C04/01-Mech Gallery- Paint Dry-Wall
CHI11-04-01-230 C04/01-Mech Gallery- General Cleaning	3	03-Apr-25	05-Apr-25	29	C04/01-Mech Gallery- General Cleaning
CHI11-04-01-240 C04/01-Mech Gallery- Install Cable Trays / Pathways	2	04-Apr-25	05-Apr-25	29	C04/01-Mech Gallery- Install Cable Trays / Pathways
CHI11-04-01-245 C04/01-Mech Gallery- Install BAS Equipments	10	04-Apr-25	16-Apr-25	33	C04/01-Mech Gallery- Install BAS Equipments
CHI11-04-01-250 C04/01-Mech Gallery- Set Mechanical Equipments	4	07-Apr-25	10-Apr-25	29	C04/01-Mech Gallery- Set Mechanical Equipments
CHI11-04-01-260 CO4/01-Mech Gallery- Pull Cable to Mechanical Equipments [From Electrical	12	11-Apr-25	25-Apr-25	29	C04/01-Mech Gallery- Pull Cable to Mechanical Equipments [From Electrical Room]
CHI11-04-01-275 C04/01-Mech Gallery- Pull & Terminate BAS Equipments	8	17-Apr-25	25-Apr-25	33	□ C04/01-Mech Gallery- Pull & Terminate BAS Equipments
CHI11-04-01-305 C04/01-Mech Gallery- Terminate Mechanical Equipments	4	26-Apr-25	30-Apr-25	29	C04/01-Mech Gallery- Terminate Mechanical Equipments
COLO 4 - CELL 1 Pre-Energization Checks	10	06-Jun-25	18-Jun-25	5	COLO 4 - CELL 1 Pre-Energization Checks
CHI11-04-01-295 C04/01- Pre-Energization Checks	10	06-Jun-25	18-Jun-25	5	C04/01- Pre-Energization Checks
COLO 4 - CELL 2	83	28-Feb-25	11-Jun-25	30	COLÓ 4 - CELL 2
COLO 4 - CELL 2 Data Hall	72	03-Mar-25	30-May-25	30	COLO 4 - CELL 2 Data Hall
CHI11-04-02-10 C04/02-DH- Layout Framing	1	03-Mar-25	03-Mar-25	1	I¹ C04/02-DH- Layout Framing
CHI11-04-02-15 C04/02-DH- Install Framing	3	04-Mar-25	06-Mar-25	1	© C04/02-DH- Install Framing
CHI11-04-02-20 C04/02-DH- In-Wall R/I	3	07-Mar-25	10-Mar-25	1	■ C04/D2-DH- In-Wall R/I
CHI11-04-02-35 C04/02-DH- Overhead R/I - Fire Protection	4	11-Mar-25	14-Mar-25	42	C04/02-DH- Overhead R/I - Fire Protection
CHI11-04-02-40 C04/02-DH- Install Drywall (Drywall Tops)	4	11-Mar-25	14-Mar-25	1	□ C04/02-DH- Install Drywall (Drywall Tops)
CHI11-04-02-55 C04/02-DH- Overhead R/I - Fire Alarm	3	15-Mar-25	18-Mar-25	51	C04/02-DH- Overhead R/I - Fire Alarm
CHI11-04-02-60 C04/02-DH- Overhead R/I - Electrical	4	15-Mar-25	19-Mar-25	51	C04/02-DH- Overhead R/I- Electrical
CHI11-04-02-65 C04/02-DH- Finish Dry-Wall & Taping Bottoms	3	15-Mar-25	18-Mar-25	42	CQ4/02-DH- Finish Dry-Wall & Taping Bottoms
CHI11-04-02-115 C04/02-DH- Paint Dry-Wall	3	19-Mar-25	21-Mar-25	42	
CHI11-04-02-135 C04/02-DH- Install Screen Mesh + Caulking	3	24-Mar-25	26-Mar-25	42	C04/02-DH- Install Screen Mesh + Caulking
CHI11-04-02-150 C04/02-DH- Install Secondary Steel	2	27-Mar-25	28-Mar-25	42	© C04/02-DH- Install Secondary Steel
CHI11-04-02-155 C04/02-DH- Paint Secondary Steel	2	29-Mar-25	31-Mar-25	42	© C04/02-DH- Paint Secondary Steel
CHI11-04-02-90 C04/02-DH- Drop Cable Tray [Hanging Rods]	2	29-Mar-25	31-Mar-25	42	□ C04/02-DH- Drop Cable Tray [Hanging Rods]
CHI11-04-02-170 C04/02-DH- Install Ceiling Grid	3	01-Apr-25	03-Apr-25	42	► C04/02-DH- Install Ceiling Grid
CHI11-04-02-165 C04/02-DH- General Cleaning	1	04-Apr-25	04-Apr-25	42	¹ C04/02-DH- General Cleaning
CHI11-04-02-180 C04/02-DH- Install Perimeter Cable Trays	4	04-Apr-25	08-Apr-25	46	□ C04/02-DH- Install Perimeter Cable Trays
CHI11-04-02-185 C04/02-DH- Assemble HACs [Qty - 5]	5	07-Apr-25*	11-Apr-25	41	C04/02-DH- Assemble HACs [Qty - 5]
CHI11-04-02-215 C04/02-DH- Install Device Tiles	2	09-Apr-25	10-Apr-25	46	□ C04/02-DH- Install Device Tiles
CHI11-04-02-205 C04/02-DH- Install Busways on HAC Arms	5	09-Apr-25*	15-Apr-25	41	C04/02-DH- Install Busways on HAC Arms
CHI11-04-02-220 C04/02-DH- Install Fiber Runner [Cable Trays on HAC Arms]	5	11-Apr-25	17-Apr-25	41	C04/02-DH- Install Fiber Runner [Cable Trays on HAC Arms]
CHI11-04-02-225 C04/02-DH- Set PDUs	4	11-Apr-25	16-Apr-25	49	C04/02-DH- Set PDUs
CHI11-04-02-250 C04/02-DH- Raise HACs	4	18-Apr-25	22-Apr-25	41	■ C04/02-DH- Raise HACs
CHI11-04-02-260 C04/02-DH- Detail HACs	4	23-Apr-25	26-Apr-25	56	C04/02-DH- Detail HACs
CHI11-04-02-265 C04/02-DH- Connect Perimeter Cable Trays to HAC Cable Trays	3	23-Apr-25	25-Apr-25	41	C04/02-DH- Connect Perimeter Cable Trays to HAC Cable Trays
CHI11-04-02-275 C04/02-DH- Install Conduits PDU to Cable Trays	3	26-Apr-25	29-Apr-25	41	C04/02-DH- Install Conduits PDU to Cable Trays
CHI11-04-02-285 C04/02-DH- Pull Feeders from PDUs to Busways	5	30-Apr-25	06-May-25	41	C04/02-DH- Pull Feeders from PDUs to Busways
CHI11-04-02-310 C04/02-DH- Terminate PDUs	3	28-May-25	30-May-25	25	C04/02-DH- Terminate PDUs
COLO 4 - CELL 2 Electrical Room	70	28-Feb-25	27-May-25	0	COLO 4 - CELL 2 Electrical Room
CHI11-04-02-45 C04/02-Elec Rm - Overhead R/I - Fire Protection	2	28-Feb-25*	03-Mar-25	26	■ • C04/02-Elec Rm- Overhead R/I - Fire Protection
CHI11-04-02-75 C04/02-Elec Rm- Overhead R/I - Electrical	3	28-Feb-25	04-Mar-25	27	□ C04/02-Elec Rm- Overhead R/I - Electrical
CHI11-04-02-70 C04/02-Elec Rm- Overhead R/I - Fire Alarm	2	04-Mar-25	05-Mar-25	26	■ C04/02-Elec Rm- Overhead R/I - Fire Alarm
CHI11-04-02-850 C04/02-Elec Rm- Secondary Steel	3	06-Mar-25	08-Mar-25	26	C04/02-Elec Rm - Secondary Steel
CHI11-04-02-25 C04/02-Elec Rm- Install Framing	2	07-Mar-25	08-Mar-25	26	□ C04/02-Elec Rm- Install Framing
CHI11-04-02-30 C04/02-Elec Rm- In-Wall R/I	2	10-Mar-25	11-Mar-25	26	■ C04/02-Elec Rm- In-Wall R/I
CHI11-04-02-50 C04/02-Elec Rm- Install Drywall [Elec + Battery Rooms]	4	12-Mar-25	15-Mar-25	26	C04/02-Elec Rm- Install Drywall [Elec + Battery Rooms]
		'		'	

Actual Work Remaining Work Project Baseline Bar

Critical Remaining Work ◆

Milestone

Project Baseline Milestone

Project ID: CHI11_W_BL1-0_2025-02-07-1 **Baseline:**

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Activity ID Activity Name	Remaining Duration	Start	Finish	Total Floa		0025					2026				
					Feb Mar Apr May Jun	Jul Aug Sep Oct Nov Dec	Jan	Feb Mar	Apr	May	Jun	Jul	Aug Sep	Oct	Nov Dec
CHI11-04-02-95 C04/02-Elec Rm- Finish Dry-Wall	2	17-Mar-25	18-Mar-25	26	C04/02-Elec Rm - Finish Dry-Wall						1				
CHI11-04-02-85 C04/02-Elec Rm - Overhead R/I - Mechanical	3	18-Mar-25	20-Mar-25	26	C04/02-Elec Rm - Overhead R/I -										
CHI11-04-02-125 C04/02-Elec Rm- Paint Dry-Wall	2	19-Mar-25	20-Mar-25	26	□ Ç04/02-Elec Rm- Paint Dry-Wal										
CHI11-04-02-100 C04/02-Elec Rm- Drop Cable Tray [Hanging Rods]	1	20-Mar-25	20-Mar-25	26	■ C04/02-Elec Rm - Drop Cable Trag : : : : : : : : : : : : : : : : : :	y [Hanging Rods]									
CHI11-04-02-120 C04/02-Elec Rm- Install Cable Trays / Pathways	2	21-Mar-25	24-Mar-25	26	₫ ¢04/02-Elec Rm- Install Cable T	ays / Pathways									
CHI11-04-02-140 C04/02-Elec Rm- General Cleaning	1	25-Mar-25	25-Mar-25	26	□ Č04/02-Elec Rm - General Clear	ing			1		!				
CHI11-04-02-145 C04/02-Elec Rm- Set Electrical Equipments	4	26-Mar-25	29-Mar-25	26	C04/02-Elec Rm - Set Electrical	Equipments			1						
CHI11-04-02-290 C04/02-Elec Rm-Pull Cable between Elec Equipments [Inside Electrical Ro	oom] 11	01-May-25	14-May-25	0	── C04/02-Elec R	m - Pull Cable between Elec Equipments [Inside Electrical Room	Pull Crew 1				!				
CHI11-04-02-300 C04/02-Elec Rm-Terminate Electrical Equipments [Inside Electrical Room	n] 4	15-May-25	19-May-25	0	■ C04/02-Elec	Rm-Terminate Electrical Equipments [Inside Electrical Room]									
CHI11-04-02-305 C04/02-Elec Rm-Pull Feeders from Electrical Room to PDUs Pull Crew 1	9	15-May-25	27-May-25	0	─ C04/02-E	ec Rm-Pull Feeders from Electrical Room to PDUs Pull Crew 1									
COLO 4 - CELL 2 Mechanical Gallery	44	17-Mar-25	09-May-25	41	COLO 4 - CELL 2	Mechanical Gallery									
CHI11-04-02-80 C04/02-Mech Gallery- Overhead R/I - Fire Protection	2	17-Mar-25*	18-Mar-25	41	Co.4/02-Mech Gallery- Overhead I	/I - Fire Protection			1		!				
CHI11-04-02-105 C04/02-Mech Gallery- Overhead R/I - Fire Alarm	2	19-Mar-25	20-Mar-25	41	© C04/02-Mech Gallery- Overhead	R/I - Fire Alarm									
CHI11-04-02-110 C04/02-Mech Gallery- Overhead R/I - Electrical	3	19-Mar-25	21-Mar-25	41	C04/02-Mech Gallery- Overhead	R/I - Electrical					1				
CHI11-04-02-130 C04/02-Mech Gallery- Overhead R/I - Mechanical	6	24-Mar-25	29-Mar-25	41	C04/02-Mech Gallery- Overhe	ad R/I - Mechanical									
CHI11-04-02-160 C04/02-Mech Gallery- Overhead R/I - Plumbing	6	31-Mar-25	05-Apr-25	41	C04/02-Mech Gallery- Over										
	2	04-Apr-25	05-Apr-25	41	© C04/02-Mech Gallery- Insta						1				
CHI11-04-02-175 C04/02-Mech Gallery- Install Drywall [Mech Gallery]	2	•	•		C04/02-Mech Gallery Fini										
CHI11-04-02-190 C04/02-Mech Gallery- Finish Dry-Wall	2	07-Apr-25	08-Apr-25	41											
CHI11-04-02-195 CO4/02-Mech Gallery- Drop Cable Tray [Hanging Rods]	1	07-Apr-25	07-Apr-25	41	C04/02-Mech Gallery- Dro	tall Ceiling Grid + Device Tiles					1				
CHI11-04-02-200 C04/02-Mech Gallery- Install Ceiling Grid + Device Tiles	4	08-Apr-25	11-Apr-25	41							!				
CHI11-04-02-210 C04/02-Mech Gallery- Paint Dry-Wall	2	09-Apr-25	10-Apr-25	41	C04/02-Mech Gallery- Pai	, and the second									
CHI11-04-02-230 C04/02-Mech Gallery- General Cleaning	3	11-Apr-25	15-Apr-25	41	C04/02-Mech Gallery- G										
CHI11-04-02-235 C04/02-Mech Gallery- Install Cable Trays / Pathways	2	14-Apr-25	15-Apr-25	41		stall Cable Trays / Pathways									
CHI11-04-02-240 C04/02-Mech Gallery- Install BAS Equipments	10	14-Apr-25	24-Apr-25	45	C04/02-Mech Gallery	- Install BAS Equipments									
CHI11-04-02-245 C04/02-Mech Gallery- Set Mechanical Equipments	4	16-Apr-25	19-Apr-25	41	■ C04/02-Mech Gallery-	Set Mechanical Equipments									
CHI11-04-02-255 C04/02-Mech Gallery- Pull Cable to Mechanical Equipments [From Electri	ical 12	21-Apr-25	05-May-25	41	── C04/02-Mech Ga	ery- Pull Cable to Mechanical Equipments [From Electrical Roci	om]								
CHI11-04-02-270 C04/02-Mech Gallery- Pull & Terminate BAS Equipments	8	25-Apr-25	05-May-25	45	─ C04/02-Mech Ga	lery- Pull & Terminate BAS Equipments					1				
CHI11-04-02-295 C04/02-Mech Gallery- Terminate Mechanical Equipments	4	06-May-25	09-May-25	41	■ C04/02-Mech G	allery - Terminate Mechanical Equipments									
COLO 4 - CELL 2 Pre-Energization Checks	10	31-May-25	11-Jun-25	30	— cold	34 - CELL 2 Pre-Energization Checks									
CHI11-04-02-280 C04/02- Pre-Energization Checks	10	31-May-25	11-Jun-25	30	C 04/	02- Pre-Energization Checks									
COLO 4-CELL 3	111	17-Mar-25	02-Aug-25	5		COLO 4 - CELL 3									
COLO 4 - CELL 3 Data Hall	94	26-Mar-25	21-Jul-25	5	+	COLO 4 - CELL 3 Data Hall			1		!				
CHI11-04-03-10 C04/03-DH- Layout Framing	1	26-Mar-25	26-Mar-25	1	l C04/03-DH- Layout Framing										
CHI11-04-03-15 C04/03-DH- Install Framing	3	27-Mar-25	29-Mar-25	1	C04/03-DH- Install Framing										
CHI11-04-03-20 C04/03-DH- In-Wall R/I	3	01-Apr-25	03-Apr-25	39	C04/03-DH- In-Wall R/I										
CHI11-04-03-35 C04/03-DH- Overhead R/I - Fire Protection	3	04-Apr-25	07-Apr-25	39	C04/03-DH- Overhead R/I	Fire Protection									
CHI11-04-03-40 CO4/03-DH- Install Drywall (One Side - Facing DH)	3	04-Apr-25	07-Apr-25	39	C04/03-DH- Install Drywal						1				
CHI11-04-03-55 C04/03-DH- Overhead R/I - Fire Alarm	3	08-Apr-25	10-Apr-25	48	C04/03-DH- Overhead R/										
CHI11-04-03-60 CO4/03-DH- Overhead R/I - Electrical	3	08-Apr-25	10-Apr-25	48	C04/03-DH- Overhead R						1				
	2				C04/03-DH- Finish Dry-W						1				
CHI11-04-03-65 C04/03-DH- Finish Dry-Wall	3	08-Apr-25	10-Apr-25	39	© C04/03-DH- Paint Dry-V						1				
CHI11-04-03-115 C04/03-DH- Paint Dry-Wall	3	11-Apr-25	15-Apr-25	39	© C04/03-DH- Install Scr										
CHI11-04-03-135 CO4/03-DH- Install Screen Mesh + Caulking	3	16-Apr-25	18-Apr-25	39							1				
CHI11-04-03-150 C04/03-DH- Install Secondary Steel	2	19-Apr-25	21-Apr-25	39	© C04/03-DH- Install Se						1				
CHI11-04-03-155 C04/03-DH- Paint Secondary Steel	2	22-Apr-25	23-Apr-25	39	© C04/03-DH- Paint Se	i i									
CHI11-04-03-90 C04/03-DH- Drop Cable Tray [Hanging Rods]	2	22-Apr-25	23-Apr-25	39	□ C04/03-DH- Drop Cal	!					1				
CHI11-04-03-170 C04/03-DH- Install Ceiling Grid	4	24-Apr-25	28-Apr-25	39	□ C04/03-DH- Install						1				
CHI11-04-03-165 C04/03-DH- General Cleaning	1	29-Apr-25	29-Apr-25	39	• • C04/03-DH- Gener										
CHI11-04-03-180 C04/03-DH- Install Perimeter Cable Trays	4	29-Apr-25	02-May-25	43	1	ll Perimeter Cable Trays					1				
CHI11-04-03-185 C04/03-DH- Assemble HACs [Qty - 5]	5	30-Apr-25	06-May-25	39	■ C04/03-DH- Asse	mble HACs [Qty - 5]					1				
CHI11-04-03-205 C04/03-DH- Install Busways on HAC Arms	5	02-May-25	08-May-25	39	■ C04/03-DH- Inst	all Busways on HAC Arms					1				
					-										

Actual Work Remaining Work Project Baseline Bar

Critical Remaining Work •

Milestone Project Baseline Milestone Project ID: CHI11_W_BL1-0_2025-02-07-1 **Baseline:**

Schedule Printed 10-Feb-25 Page 20 of 30

, and	Remaining Duration	Otal	1 1 1 1 1 1	lota riudi	Feb Mar	Apr May Jun	Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct
CHI11-04-03-215 C04/03-DH- Install Device Tiles	2	05-May-25	06-May-25	43		© C04/03-DH- Inst	
CHI11-04-03-220 C04/03-DH- Install Fiber Runner [Cable Trays on HAC Arms]	5	06-May-25	10-May-25	39		■ C04/03-DH-Ins	tall Fiber Runner [Cable Trays on HAC Arms]
CHI11-04-03-225 C04/03-DH- Set PDUs	4	06-May-25	09-May-25	47		■ C04/03-DH- Set	PDUs
CHI11-04-03-250 C04/03-DH- Raise HACs	4	12-May-25	15-May-25	39		■ C04/03-DH- F	aise HACs
CHI11-04-03-260 C04/03-DH- Detail HACs	4	16-May-25	20-May-25	53		■ C04/03-DH-	Detail HACs
CHI11-04-03-265 C04/03-DH- Connect Perimeter Cable Trays to HAC Cable Trays	3	16-May-25	19-May-25	39		■ C04/03-DH-	Connect Perimeter Cable Trays to HAC Cable Trays
CHI11-04-03-275 C04/03-DH- Install Conduits PDU to Cable Trays	3	20-May-25	22-May-25	39		■ C04/03-DH	Install Conduits PDU to Cable Trays
CHI11-04-03-285 C04/03-DH- Pull Feeders from PDUs to Busways	4	23-May-25	29-May-25	39		□ C04/03-E	IH- Pull Feeders from PDUs to Busways
CHI11-04-03-310 C04/03-DH- Terminate PDUs	3	18-Jul-25	21-Jul-25	0			□ C04/03-DH- Terminate PDUs
COLO 4 - CELL 3 Electrical Room	100	17-Mar-25	19-Jul-25	0	_		COLO 4 - CELL 3 Electrical Room
CHI11-04-03-45 C04/03-Elec Rm - Overhead R/I - Fire Protection	2	17-Mar-25*	18-Mar-25	28		C04/03-Elec Rm - Overhea	R/I - Fire Protection
CHI11-04-03-75 C04/03-Elec Rm - Overhead R/I - Electrical	3	17-Mar-25	19-Mar-25	50		C04/03-Elec Rm - Overhea	d R/I - Electrical
CHI11-04-03-70 C04/03-Elec Rm - Overhead R/I - Fire Alarm	2	19-Mar-25	20-Mar-25	49		C04/03-Elec Rm- Overhea	
CHI11-04-03-850 C04/03-Elec Rm - Secondary Steel	1	21-Mar-25	26-Mar-25	49	_	C04/03-Elec Rm - Secondary St	
·	2					C04/03-Elec Rm - Install Fran	
CHI11-04-03-25 C04/03-Elec Rm- Install Framing	2	27-Mar-25	28-Mar-25	49		© C04/03-Elec Rm-In-Wall R/	
CHI11-04-03-30 C04/03-Elec Rm- In-Wall R/I	3	29-Mar-25	01-Apr-25	49			
CHI11-04-03-50 C04/03-Elec Rm- Install Drywall [Elec + Battery Rooms]	3	02-Apr-25	04-Apr-25	49		□ □ C04/03-Elec Rm- Install D	
CHI11-04-03-95 C04/03-Elec Rm- Finish Dry-Wall	3	05-Apr-25	08-Apr-25	49		C04/03-Elec Rm- Finish I	
CHI11-04-03-125 C04/03-Elec Rm - Paint Dry-Wall	2	09-Apr-25	10-Apr-25	49		C04/03-Elec Rm-Paint I	
CHI11-04-03-85 C04/03-Elec Rm - Overhead R/I - Mechanical	2	11-Apr-25	14-Apr-25	49		■ C04/03-Elec Rm - Overhe	
CHI11-04-03-100 C04/03-Elec Rm - Drop Cable Tray [Hanging Rods]	1	14-Apr-25	14-Apr-25	49		C04/03-Elec Rm - Drop C	able Tray [Hanging Rods]
CHI11-04-03-120 C04/03-Elec Rm- Install Cable Trays / Pathways	2	15-Apr-25	16-Apr-25	49		■ C04/03-Elec Rm - Install	Cable Trays / Pathways
CHI11-04-03-140 C04/03-Elec Rm- General Cleaning	1	17-Apr-25	17-Apr-25	49		C04/03-Elec Rm - Gener	al Cleaning
CHI11-04-03-145 C04/03-Elec Rm - Set Electrical Equipments	4	18-Apr-25	22-Apr-25	49		C04/03-Elec Rm - Set	lectrical Equipments
CHI11-04-03-295 C04/03-Elec Rm- Pull Cable between Elec Equipments [Inside Electrical Room]	11	24-Jun-25	08-Jul-25	0		=	C04/03-Elec Rm- Pull Cable between Elec Equipments [Inside Electrical Room] Pull Crew 2
CHI11-04-03-300 C04/03-Elec Rm-Terminate Electrical Equipments [Inside Electrical Room]	4	09-Jul-25	12-Jul-25	0			C04/03-Elec Rm - Terminate Electrical Equipments [Inside Electrical Room]
CHI11-04-03-305 C04/03-Elec Rm- Pull Feeders from Electrical Room to PDUs Pull Crew 2	10	09-Jul-25	19-Jul-25	0			C04/03-Elec Rm-Pull Feeders from Electrical Room to PDUs Pull Crew 2
COLO 4 - CELL 3 Mechanical Gallery	43	09-Apr-25	02-Jun-25	39		COLO 4	- CELL 3 Mechanical Gallery
CHI11-04-03-80 C04/03-Mech Gallery Overhead R/I - Fire Protection	2	09-Apr-25	10-Apr-25	39		C04/03-Mech Gallery C	verhead R/I - Fire Protection
CHI11-04-03-105 C04/03-Mech Gallery Overhead R/I - Fire Alarm	2	11-Apr-25	14-Apr-25	39		■ C04/03-Mech Gallery	Overhead R/I - Fire Alarm
CHI11-04-03-110 C04/03-Mech Gallery Overhead R/I - Electrical	3	11-Apr-25	15-Apr-25	39		C04/03-Mech Gallery	Overhead R/I - Electrical
CHI11-04-03-130 C04/03-Mech Gallery Overhead R/I - Mechanical	6	16-Apr-25	22-Apr-25	39		C04/03-Mech Gallery	- Overhead R/I - Mechanical
CHI11-04-03-160 C04/03-Mech Gallery Overhead R/I - Plumbing	6	23-Apr-25	29-Apr-25	39		C04/03-Mech Galle	ry Overhead R/I - Plumbing
CHI11-04-03-175 C04/03-Mech Gallery Install Drywall [Mech Gallery]	2	28-Apr-25	29-Apr-25	39		C04/03-Mech Galle	ry Install Drywall [Mech Gallery]
CHI11-04-03-190 C04/03-Mech Gallery Finish Dry-Wall	2	30-Apr-25	01-May-25	39		C04/03-Mech Gall	ry Finish Dry-Wall
CHI11-04-03-195 C04/03-Mech Gallery Drop Cable Tray [Hanging Rods]	1	30-Apr-25	30-Apr-25	39		C04/03-Mech Galle	ry Drop Cable Tray [Hanging Rods]
CHI11-04-03-200 C04/03-Mech Gallery - Install Ceiling Grid + Device Tiles	4	01-May-25	06-May-25	39			lery Install Ceiling Grid + Device Tiles
CHI11-04-03-210 C04/03-Mech Gallery Paint Dry-Wall	2	01-Way-25 02-May-25	05-May-25	39			lery Paint Dry-Wall
CHI11-04-03-230 C04/03-Mech Gallery Faint Diy-Wall	3	02-Way-23 06-May-25	03-May-23 08-May-25	39			illery General Cleaning
· · · · · · · · · · · · · · · · · · ·	2		•	39			llery Install Cable Trays / Pathways
CHI11-04-03-235 C04/03-Mech Gallery - Install Cable Trays / Pathways	10	07-May-25	08-May-25				Gallery Install BAS Equipments
CHI11-04-03-240 C04/03-Mech Gallery - Install BAS Equipments	10	07-May-25	17-May-25	43			Gallery Set Mechanical Equipments
CHI11-04-03-245 C04/03-Mech Gallery Set Mechanical Equipments	4	09-May-25	13-May-25	39			
CHI11-04-03-255 C04/03-Mech Gallery Pull Cable to Mechanical Equipments [From Electrical	11	14-May-25	28-May-25	39			lech Gallery - Pull Cable to Mechanical Equipments [From Electrical Room]
CHI11-04-03-270 C04/03-Mech Gallery Pull & Terminate BAS Equipments	7	19-May-25	28-May-25	43			lech Gallery - Pull & Terminate BAS Equipments
CHI11-04-03-290 C04/03-Mech Gallery Terminate Mechanical Equipments	4	29-May-25	02-Jun-25	39		□ C04/03	Mech Gallery Terminate Mechanical Equipments
COLO 4 - CELL 3 Pre-Energization Checks	10	22-Jul-25	02-Aug-25	5			COLO 4 - CELL 3 Pre-Energization Checks
CHI11-04-03-280 C04/03- Pre-Energization Checks	10	22-Jul-25	02-Aug-25	5			C04/03- Pre-Energization Checks
COLO 4 - CELL 4	103	04-Mar-25	10-Jul-25	16			COLO 4 - CELL 4
COLO 4 - CELL 4 Data Hall	85	13-Mar-25	26-Jun-25	16			COLO 4 - CELL 4 Data Hall
CHI11-04-04-10 C04/04-DH-Layout Framing	1	13-Mar-25	13-Mar-25	1	li Ci	04/04-DH-Layout Framing	

Actual Work Remaining Work Project Baseline Bar

Critical Remaining Work •

Milestone

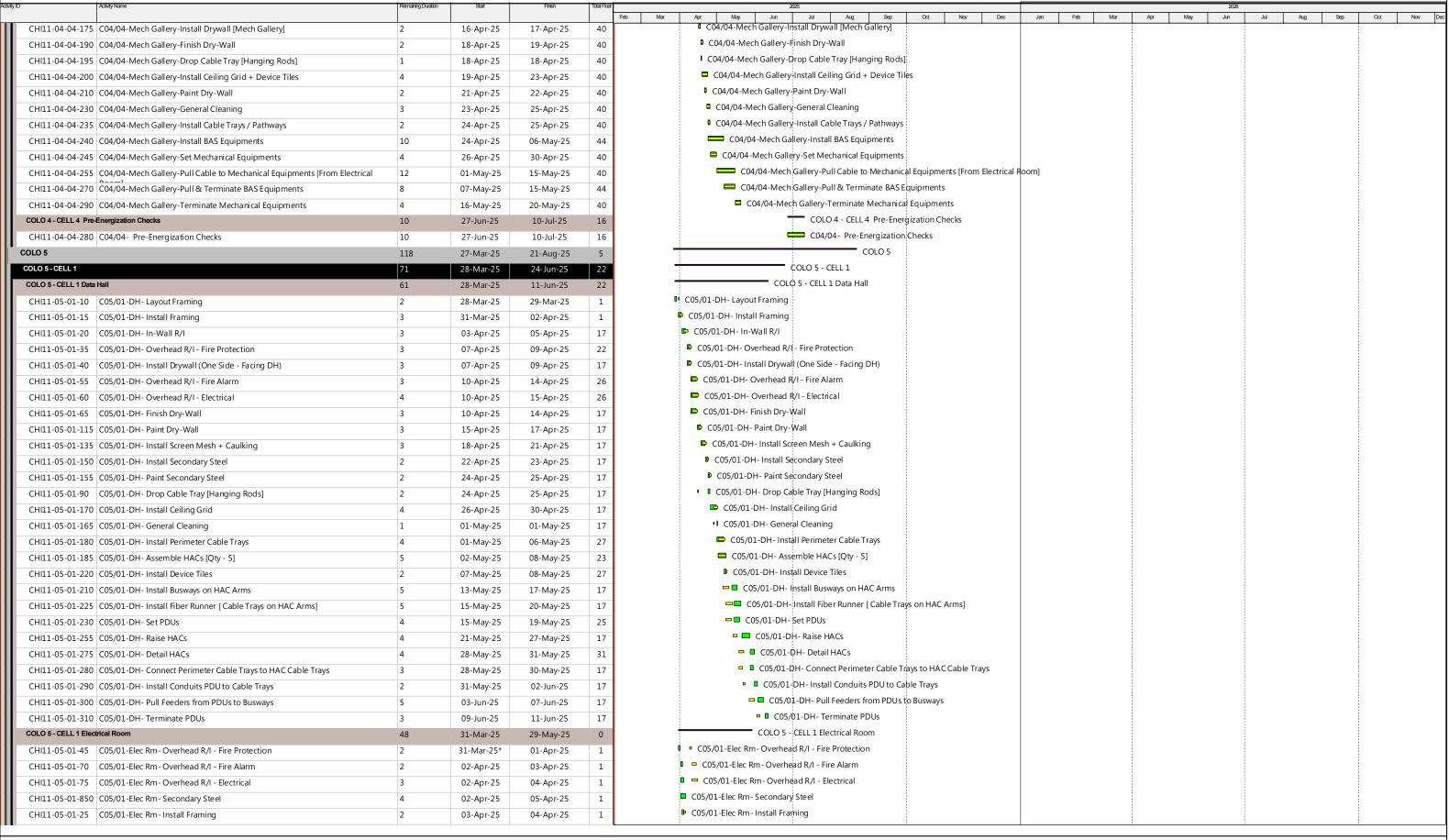
Project Baseline Milestone

ivity ID Activity Name	Remaining Duration	Start	Finish	Total Float	CIII	111 Schedule Data Date 07-F	025						20	026			
					Feb	Mar Apr May Jun	Jul Aug	Sep Oct	Nov Dec	Jan Feb	Mar	Apr	May Jun	Jul	Aug	Sep	Oct Nov
CHI11-04-04-15 C04/04-DH-Install Framing	3	14-Mar-25	17-Mar-25	1		C04/04-DH-Install Framing											
CHI11-04-04-20 C04/04-DH-In-Wall R/I	3	18-Mar-25	20-Mar-25	1		► C04/04-DH-In-Wall R/I		: :									
CHI11-04-04-35 C04/04-DH-Overhead R/I - Fire Protection	4	21-Mar-25	26-Mar-25	40		C04/04-DH-Overhead R/I - Fire											
CHI11-04-04-40 C04/04-DH-Install Drywall (One Side - Facing DH)	3	21-Mar-25	25-Mar-25	1		C04/04-DH-Install Drywall (On	e Side - Facing DH)										
CHI11-04-04-55 C04/04-DH-Overhead R/I - Fire Alarm	3	27-Mar-25	29-Mar-25	49		C04/04-DH-Overhead R/I - Fi	re Alarm	1 1 1									
CHI11-04-04-60 C04/04-DH-Overhead R/I - Electrical	4	27-Mar-25	31-Mar-25	49		C04/04-DH-Overhead R/I - E	ectrical										
CHI11-04-04-65 C04/04-DH-Finish Dry-Wall	3	27-Mar-25	29-Mar-25	40		C04/04-DH-Finish Dry-Wall											
CHI11-04-04-115 C04/04-DH-Paint Dry-Wall	3	31-Mar-25	02-Apr-25	40		C04/04-DH-Paint Dry-Wall											
CHI11-04-04-135 C04/04-DH-Install Screen Mesh + Caulking	3	03-Apr-25	05-Apr-25	40		C04/04-DH-Install Screen N	lesh + Caulking	:									
CHI11-04-04-150 C04/04-DH-Install Secondary Steel	2	07-Apr-25	08-Apr-25	40		C04/04-DH-Install Second	ary Steel										
CHI11-04-04-155 C04/04-DH-Paint Secondary Steel	2	09-Apr-25	10-Apr-25	40		C04/04-DH-Paint Second	ary Steel	: : :									
CHI11-04-04-90 C04/04-DH-Drop Cable Tray [Hanging Rods]	2	09-Apr-25	10-Apr-25	40		C04/04-DH-Drop Cable T	ay [Hanging Rods]										
CHI11-04-04-170 C04/04-DH-Install Ceiling Grid	4	11-Apr-25	16-Apr-25	40		C04/04-DH-Install Ceili	ng Grid										
CHI11-04-04-165 C04/04-DH-General Cleaning	1	17-Apr-25	17-Apr-25	40		'I C04/04-DH-General Cle	aning	: : :									
CHI11-04-04-180 C04/04-DH-Install Perimeter Cable Trays	4	17-Apr-25	21-Apr-25	44		C04/04-DH-Install Per	imeter Cable Trays									1	
CHI11-04-04-185 C04/04-DH-Assemble HACs [Qty - 5]	5	18-Apr-25	23-Apr-25	40		C04/04-DH-Assemble	HACs [Qty - 5]										
CHI11-04-04-205 C04/04-DH-Install Busways on HAC Arms	5	21-Apr-25	25-Apr-25	40		■ C04/04-DH-Install Bu	sways on HAC Arms										
CHI11-04-04-215 C04/04-DH-Install Device Tiles	2	22-Apr-25	23-Apr-25	44		C04/04-DH-Install De	vice Tiles										
CHI11-04-04-220 C04/04-DH-Install Fiber Runner [Cable Trays on HAC Arms]	5	23-Apr-25	28-Apr-25	40		C04/04-DH-Install F	iber Runner [Cable Trays	on HAC Arms]								1	
CHI11-04-04-225 C04/04-DH-Set PDUs	4	23-Apr-25	26-Apr-25	48		■ C04/04-DH-Set PDU	\$										
CHI11-04-04-250 C04/04-DH-Raise HACs	4	29-Apr-25	02-May-25	40		■ C04/04-DH-Raise	HACs										
CHI11-04-04-260 C04/04-DH-Detail HACs	4	05-May-25	08-May-25	55		■ C04/04-DH-Det	il HACs	:									
CHI11-04-04-265 C04/04-DH-Connect Perimeter Cable Trays to HAC Cable Trays	3	05-May-25	07-May-25	40		■ C04/04-DH-Con	nect Perimeter Cable Tray	s to HAC Cable Trays	'S								
CHI11-04-04-275 C04/04-DH-Install Conduits PDU to Cable Trays	3	08-May-25	10-May-25	40		■ C04/04-DH-Ins	all Conduits PDU to Cabl	e Trays									
CHI11-04-04-285 C04/04-DH-Pull Feeders from PDUs to Busways	5	12-May-25	16-May-25	40		■ C04/04-DH-P	ull Feeders from PDUs to	Busways									
CHI11-04-04-310 C04/04-DH-Terminate PDUs	3	24-Jun-25	26-Jun-25	11		•	C04/04-DH-Terminate P	DUs									
COLO 4 - CELL 4 Electrical Room	90	04-Mar-25	23-Jun-25	0	-		OLO 4 - CELL 4 Electrical	Room									
CHI11-04-04-45 C04/04-Elec Rm-Overhead R/I - Fire Protection	2	04-Mar-25*	05-Mar-25	37	0	C04/04-Elec Rm-Overhead R/I	- Fire Protection										
CHI11-04-04-75 C04/04-Elec Rm-Overhead R/I - Electrical	3	04-Mar-25	06-Mar-25	38	•	■ C04/04-Elec Rm-Overhead R	l - Electrical	1 1 1									
CHI11-04-04-70 C04/04-Elec Rm-Overhead R/I - Fire Alarm	2	06-Mar-25	07-Mar-25	37	0	C04/04-Elec Rm-Overhead R/	- Fire Alarm										
CHI11-04-04-850 C04/04-Elec Rm - Secondary Steel	4	08-Mar-25	12-Mar-25	37	ı	C04/04-Elec Rm- Secondary Steel		1 2 2 2									
CHI11-04-04-25 C04/04-Elec Rm-Install Framing	2	13-Mar-25	14-Mar-25	37		■ C04/04-Elec Rm-Install Framing											
CHI11-04-04-30 C04/04-Elec Rm-In-Wall R/I	3	15-Mar-25	18-Mar-25	37		■ • C04/04-Elec Rm-In-Wall R/I											
CHI11-04-04-50 C04/04-Elec Rm-Install Drywall [Elec + Battery Rooms]	3	19-Mar-25	21-Mar-25	37		■ □ C04/04-Elec Rm-Install Drywa	l [Elec + Battery Rooms]										
CHI11-04-04-95 C04/04-Elec Rm-Finish Dry-Wall	3	24-Mar-25	26-Mar-25	37		C04/04-Elec Rm-Finish Dry-V	/all										
CHI11-04-04-125 C04/04-Elec Rm-Paint Dry-Wall	2	27-Mar-25	28-Mar-25	37		C04/04-Elec Rm-Paint Dry-V	/all										
CHI11-04-04-85 C04/04-Elec Rm-Overhead R/I - Mechanical	3	29-Mar-25	01-Apr-25	37		C04/04-Elec Rm-Overhead R	I - Mechanical										
CHI11-04-04-100 C04/04-Elec Rm-Drop Cable Tray [Hanging Rods]	1	01-Apr-25	01-Apr-25	37		C04/04-Elec Rm-Drop Cable	Tray [Hanging Rods]										
CHI11-04-04-120 C04/04-Elec Rm-Install Cable Trays / Pathways	2	02-Apr-25	03-Apr-25	37		C04/04-Elec Rm-Install Cable	Trays / Pathways										
CHI11-04-04-140 C04/04-Elec Rm-General Cleaning	1	04-Apr-25	04-Apr-25	37		I C04/04-Elec Rm-General Cle	aning										
CHI11-04-04-145 C04/04-Elec Rm-Set Electrical Equipments	4	05-Apr-25	09-Apr-25	37		■ C04/04-Elec Rm-Set Electr	cal Equipments									1	
CHI11-04-04-295 C04/04-Elec Rm-Pull Cable between Elec Equipments [Inside Electrical Room]	11	28-May-25	09-Jun-25	0		C04/ 0	4-Elec Rm-Pull Cable be	tween Elec Equipmer	nts [Inside Electric	al Room] Pull Cre	w 2						
CHI11-04-04-300 C04/04-Elec Rm-Terminate Electrical Equipments [Inside Electrical Room]	4	10-Jun-25	13-Jun-25	0		■ C04	/04-Elec Rm-Terminate E	lectrical Equipments	[Inside Electrical	Room]							
CHI11-04-04-305 C04/04-Elec Rm-Pull Feeders from Electrical Room to PDUs Pull Crew 2	11	10-Jun-25	23-Jun-25	0			04/04-Elec Rm-Pull Feed	ders from Electrical Ro	oom to PDUs Pul	Crew 2							
COLO 4 - CELL 4 Mechanical Gallery	44	28-Mar-25	20-May-25	40		COLO 4 - CE	L 4 Mechanical Gallery	į									
CHI11-04-04-80 C04/04-Mech Gallery-Overhead R/I - Fire Protection	2	28-Mar-25	29-Mar-25	40		C04/04-Mech Gallery-Overhe	d R/I - Fire Protection	:									
CHI11-04-04-105 C04/04-Mech Gallery-Overhead R/I - Fire Alarm	2	31-Mar-25	01-Apr-25	40		C04/04-Mech Gallery-Overhe	ad R/I - Fire Alarm										
CHI11-04-04-110 C04/04-Mech Gallery-Overhead R/I - Electrical	3	31-Mar-25	02-Apr-25	40		C04/04-Mech Gallery-Overh	ad R/I - Electrical										
CHI11-04-04-130 C04/04-Mech Gallery-Overhead R/I - Mechanical	6	03-Apr-25	09-Apr-25	40		C04/04-Mech Gallery-Ove	rhead R/I - Mechanical										
			•			1		1		1		1					
CHI11-04-04-160 C04/04-Mech Gallery-Overhead R/I - Plumbing	6	10-Apr-25	17-Apr-25	40		C04/04-Mech Gallery-C	verhead R/I - Plumbing										

Actual Work Remaining Work Project Baseline Bar

Critical Remaining Work •

Milestone Project Baseline Milestone



Actual Work Remaining Work Project Baseline Bar

Critical Remaining Work •

Milestone

Project Baseline Milestone

ikity ID Activity Name	Remaining Duration	Start	Finish	Total Float	CIIIII S	chedule Data Date 0/-F	25							2026			
					Feb Mar	Apr May Jun	Jul Aug	Sep Oct	Nov Dec	Jan I	eb Mar	Apr	May	Jun	Jul	Aug Sep	Oct !
CHI11-05-01-30 C05/01-Elec Rm-In-Wall R/I	3	05-Apr-25	08-Apr-25	1		C05/01-Elec Rm-In-Wall Ry	11										:
CHI11-05-01-50 C05/01-Elec Rm- Install Drywall [Elec + Battery Rooms]	3	09-Apr-25	11-Apr-25	1		C05/01-Elec Rm - Install C		Rooms]									
CHI11-05-01-85 C05/01-Elec Rm - Overhead R/I - Mechanical	3	11-Apr-25	15-Apr-25	1		C05/01-Elec Rm - Overhe											
CHI11-05-01-95 C05/01-Elec Rm - Finish Dry-Wall	2	14-Apr-25	15-Apr-25	1		C05/01-Elec Rm- Finish D	•										
CHI11-05-01-125 C05/01-Elec Rm- Paint Dry-Wall	2	14-Apr-25	15-Apr-25	1		C05/01-Elec Rm - Paint I	•										1
CHI11-05-01-100 C05/01-Elec Rm- Drop Cable Tray [Hanging Rods]	1	15-Apr-25	15-Apr-25	1		C05/01-Elec Rm - Drop C	able Tray [Hanging Ro	ods]									
CHI11-05-01-120 C05/01-Elec Rm- Install Cable Trays / Pathways	2	16-Apr-25	17-Apr-25	1		C05/01-Elec Rm-Install	Cable Trays / Pathway	rs .									
CHI11-05-01-140 C05/01-Elec Rm- General Cleaning	1	18-Apr-25	18-Apr-25	1		C05/01-Elec Rm- Gener	•										
CHI11-05-01-145 C05/01-Elec Rm- Set Electrical Equipments	10	21-Apr-25*	01-May-25	0		C05/01-Elec Rm- Se											
CHI11-05-01-190 C05/01-Elec Rm- Pull Cable between Elec Equipments [Inside Electrical Room]	11	02-May-25	15-May-25	0		C05/01-Elec R	m - Pull Cable betweer	n Elec Equipments	[Inside Electrical Roo	pm] Pull Crew 1							
CHI11-05-01-260 C05/01-Elec Rm-Terminate Electrical Equipments [Inside Electrical Room]	4	16-May-25	20-May-25	0		■ C05/01-Elec	Rm - Terminate Electri	cal Equipments [Ir	side Electrical Room]							
CHI11-05-01-265 C05/01-Elec Rm- Pull Feeders from Electrical Room to PDUs Pull Crew 1	10	16-May-25	29-May-25	0		C05/01-E	ec Rm-Pull Feeders fr	om Electrical Roo	n to PDUs Pull Crew	1							
COLO 5 - CELL 1 Mechanical Gallery	43	11-Apr-25	04-Jun-25	23	1	COLO 5	- CELL 1 Mechanical (Gallery									
CHI11-05-01-80 C05/01-Mech Gallery- Overhead R/I - Fire Protection	2	11-Apr-25	14-Apr-25	22		C05/01-Mech Gallery- O	erhead R/I - Fire Prot	ection									
CHI11-05-01-105 C05/01-Mech Gallery- Overhead R/I - Fire Alarm	2	15-Apr-25	16-Apr-25	22		C05/01-Mech Gallery- O	verhead R/I - Fire Alar	rm									
CHI11-05-01-110 C05/01-Mech Gallery- Overhead R/I - Electrical	3	15-Apr-25	17-Apr-25	22		C05/01-Mech Gallery- C	overhead R/I - Electrica	al									:
CHI11-05-01-130 C05/01-Mech Gallery- Overhead R/I - Mechanical	6	18-Apr-25	24-Apr-25	22	1	C05/01-Mech Gallery	- Overhead R/I - Mech	nanical									1
CHI11-05-01-160 C05/01-Mech Gallery- Overhead R/I - Plumbing	6	25-Apr-25	01-May-25	22	1	C05/01-Mech Galle	ry- Overhead R/I - Plu	ımbing									
CHI11-05-01-175 C05/01-Mech Gallery- Install Drywall [Mech Gallery]	2	30-Apr-25	01-May-25	22	1	C05/01-Mech Galle	ry- Install Drywall [Me	ech Gallery]									
CHI11-05-01-195 C05/01-Mech Gallery- Finish Dry-Wall	2	02-May-25	05-May-25	22		C05/01-Mech Gal	ery- Finish Dry-Wall										
CHI11-05-01-200 C05/01-Mech Gallery- Drop Cable Tray [Hanging Rods]	1	02-May-25	02-May-25	23		C05/01-Mech Galle	ery- Drop Cable Tray [I	Hanging Rods]									
CHI11-05-01-205 C05/01-Mech Gallery- Install Ceiling Grid + Device Tiles	4	05-May-25	08-May-25	23		C05/01-Mech Ga	llery- Install Ceiling G	rid + Device Tiles									
CHI11-05-01-215 C05/01-Mech Gallery- Paint Dry-Wall	2	06-May-25	07-May-25	22		C05/01-Mech Ga	llery- Paint Dry-Wall										
CHI11-05-01-235 C05/01-Mech Gallery- General Cleaning	3	08-May-25	10-May-25	22		C05/01-Mech G	allery- General Cleanii	ng									
CHI11-05-01-240 C05/01-Mech Gallery- Install Cable Trays / Pathways	2	09-May-25	10-May-25	23		C05/01-Mech G	allery- Install Cable Tr	ays / Pathways									
CHI11-05-01-245 C05/01-Mech Gallery- Install BAS Equipments	10	09-May-25	20-May-25	27		■ C05/01-Med	n Gallery- Install BAS E	quipments									
CHI11-05-01-250 C05/01-Mech Gallery- Set Mechanical Equipments	4	12-May-25	15-May-25	23		■ C05/01-Mech	Gallery- Set Mechanic	al Equipments									1
CHI11-05-01-270 C05/01-Mech Gallery- Pull Cable to Mechanical Equipments [From Electrical	11	16-May-25	30-May-25	23		C05/01-N	1ech Gallery- Pull Cab	le to Mechanical E	quipments [From Ele	ectrical Room]							
CHI11-05-01-285 C05/01-Mech Gallery- Pull & Terminate BAS Equipments	7	21-May-25	30-May-25	27		□ C05/01-N	1ech Gallery- Pull & Te	erminate BAS Equi	pments								
CHI11-05-01-305 C05/01-Mech Gallery- Terminate Mechanical Equipments	4	31-May-25	04-Jun-25	23		■ C05/01	-Mech Gallery - Termir	nate Mechanical E	quipments								
COLO 5 - CELL 1 Pre-Energization Checks	10	12-Jun-25	24-Jun-25	22		— (COLO 5 - CELL 1 Pre-E	nergizati on Checl	S								
CHI11-05-01-295 C05/01- Pre-Energization Checks	10	12-Jun-25	24-Jun-25	22		—	05/01- Pre-Energiza	tion Checks									
COLO 5-CELL 2	85	27-Mar-25	11-Jul-25	22			COLO 5 - CELL 2										
COLO 5 - CELL 2 Data Hall	66	07-Apr-25	27-Jun-25	22			COLO 5 - CELL 2 Data	Hall									
CHI11-05-02-10 C05/02-DH- Layout Framing	1	07-Apr-25	07-Apr-25	26		C05/02-DH- Layout Framin	g										
CHI11-05-02-15 C05/02-DH- Install Framing	3	08-Apr-25	10-Apr-25	26		C05/02-DH- Install Framin	g										: : :
CHI11-05-02-20 C05/02-DH- In-Wall R/I	3	11-Apr-25	15-Apr-25	26		C05/02-DH- In-Wall R/I											
CHI11-05-02-35 C05/02-DH- Overhead R/I - Fire Protection	3	16-Apr-25	18-Apr-25	29		C05/02-DH- Overhead	R/I - Fire Protection										:
CHI11-05-02-40 C05/02-DH- Install Drywall (One Side - Facing DH)	3	16-Apr-25	18-Apr-25	26		C05/02-DH- Install Dry		g DH)									!
CHI11-05-02-55 C05/02-DH- Overhead R/I - Fire Alarm	3	19-Apr-25	22-Apr-25	38		C05/02-DH- Overhead											: : :
CHI11-05-02-60 C05/02-DH- Overhead R/I - Electrical	4	19-Apr-25	23-Apr-25	38		C05/02-DH- Overhead											
CHI11-03-02-05 CO5/02-DH- Finish Dry-Wall	3	19-Apr-25	22-Apr-25	29		C05/02-DH- Finish Dn											: : :
CHI1-03-02-03 C05/02-DH-1 IIISH DIY-Wall CHI11-05-02-115 C05/02-DH- Paint Dry-Wall	3	23-Apr-25	25-Apr-25	29		C05/02-DH- Paint Dr											
CHI1-05-02-115 C05/02-DH- Failt Diy-Wall CHI1-05-02-135 C05/02-DH- Install Screen Mesh + Caulking	3	26-Apr-25	29-Apr-25	29		C05/02-DH- Install	•	ng									
CHI11-05-02-153 C05/02-DH- Install Screen Wesh + Cauking CHI11-05-02-150 C05/02-DH- Install Secondary Steel	2	30-Apr-25	01-May-25	29		© C05/02-DH- Install											1
CHI1-05-02-155 C05/02-DH- HIStall Secondary Steel CHI1-05-02-155 C05/02-DH- Paint Secondary Steel	2	02-May-25	01-May-25 05-May-25	29		□ C05/02-DH- Paint	•							1			
·	2	•				□ C05/02-DH- Drop	•	Rodsl									
CHI11-05-02-90 C05/02-DH- Drop Cable Tray [Hanging Rods]	4	02-May-25	05-May-25	29		□ C05/02-DH- Ins											
CHI11-05-02-170 C05/02-DH- Install Ceiling Grid	1	06-May-25	09-May-25	29		• C05/02-DH- IIIs	•										1
CHI11-05-02-165 C05/02-DH- General Cleaning	1	10-May-25	10-May-25	29	l		•										
CHI11-05-02-180 C05/02-DH- Install Perimeter Cable Trays	4	10-May-25	14-May-25	33			stall Perimeter Cable	Trave :									

Actual Work Remaining Work Project Baseline Bar

Critical Remaining Work •

Milestone

Project ID: CHI11_W_BL1-0_2025-02-07-1 **Baseline:**

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CHIL 10-502-185 COS/02-DH- Assemble HACs [QTy - 5] 5 12-May	19-May-25 19-May-25 16-May-25 16-May-25 16-May-25 125 21-May-25 125 220-May-25 125 231-May-25 125 230-May-25 125 231-May-25 125 24-Jun-25 125 24-Jun-25 125 11-Apr-25 125 16-Apr-25 19-Apr-25 19-Apr-25 125 124-Apr-25 125 124-Apr-25 125 125 125 125 125 125 125 125 125 1	29 29 33 29 36 29 44 29 29 17 0 20 20 20 20 20 20 20 20 20 20		□ C05/02-DH-I □ C05/02-DH-I □ C05/02-DH-I □ C05/02-DH-I □ C05/02-DI □ C05/02-Elec Rm-Overl □ C05/02-Elec Rm-Overl □ C05/02-Elec Rm-Install I □ □ C05/02-Elec Rm-Install I □ □ C05/02-Elec Rm-Install I	DH- Patail HACs DH- Connect Perimeter Cable Trays to HAC Cable Trays DH- Install Conduits PDU to Cable Trays DH- Pull Feeders from PDUs to Busways C05/02-DH- Terminate PDUs COLO 5 - CELL 2 Electrical Room Thead R/I - Fire Protection Thead R/I - Fire Alarm Thead R/I - Electrical The Steel
CHII1-05-02-215 C05/02-DH- Install Device Tiles 2 15-May CHII1-05-02-226 C05/02-DH- Install Fiber Runner [Cable Trays on HAC Arms] 5 16-May CHII1-05-02-225 C05/02-DH- Install Fiber Runner [Cable Trays on HAC Arms] 5 16-May CHII1-05-02-226 C05/02-DH- Detail HACS 3 22-May CHII1-05-02-265 C05/02-DH- Detail HACS 4 28-May CHII1-05-02-265 C05/02-DH- Connect Perimeter Cable Trays to HAC Cable Trays 3 28-May CHII1-05-02-265 C05/02-DH- Install Conduits PDU to Cable Trays 3 28-May CHII1-05-02-260 C05/02-DH- Terminate PDUs 3 25-Jun- CHII1-05-02-270 C05/02-Elec Rm- Overhead R/I - Fire Protection 2 27-Mar CHII1-05-02-45 C05/02-Elec Rm- Overhead R/I - Fire Alarm 2 29-Mar CHII1-05-02-275 C05/02-Elec Rm- Foerondary Steel 4 02-Apr CHII1-05-02-285 C05/02-Elec Rm- Install Framing 2 07-Apr CHII1-05-02-285 C05/02-Elec Rm- Install Drywall [Elec + BatteryRooms] 3 14-Apr CHII1-05-02-285 <	16-May-25 16-May-25 121-May-25 125 220-May-25 125 227-May-25 125 225 231-May-25 125 231-May-25 125 231-May-25 125 25 27-Jun-25 125 24-Jun-25 125 28-Mar-25 19-Apr-25 11-Apr-25 125 125 127-Jun-25 125 125 125 125 125 125 125 125 125 1	33 29 36 29 44 29 29 29 17 0 20 20 20 20 20 20 20 20	- 0 1	© C05/02-DH-I	Install Device Tiles Install Fiber Runner [Cable Trays on HAC Arms] Set PDUs H- Raise HACs DH- Detail HACs DH- Connect Perimeter Cable Trays to HAC Cable Trays DH- Install Conduits PDU to Cable Trays C2-DH- Pull Feeders from PDUs to Busways C05/02-DH- Terminate PDUs COLO 5 - CELL 2 Electrical Room thead R/I - Fire Protection whead R/I - Fire Alarm whead R/I - Fire Alarm whead R/I - Electrical y Steel
CHII1-05-02-220 C05/02-DH- Install Fiber Runner [Cable Trays on HAC Arms] 5 16-May CHII1-05-02-250 C05/02-DH- Set PDUs 4 16-May	21-May-25 21-May-25 20-May-25 25 27-May-25 25 31-May-25 25 30-May-25 25 25 27-Jun-25 25 27-Jun-25 25 28-Mar-25 25 31-Mar-25 25 31-Mar-25 25 31-Mar-25 25 31-Mar-25 31-Mar-25 31-Apr-25 31-Apr-25 31-Apr-25 31-Apr-25 32-Apr-25 32-Apr-25 32-Apr-25	29 36 29 44 29 29 29 17 0 20 20 20 20 20 20 20 20 20	- 0 1	C05/02-DH- C05/02-DH- C05/02-DH- C05/02-E C05/02-E C05/02-E C05/02-E C05/02-Elec Rm-Over C05/02-Elec Rm-Secondary C05/02-Elec Rm-Install	Install Fiber Runner [Cable Trays on HAC Arms] Set PDUs H- Raise HACs DH- Detail HACs DH- Connect Perimeter Cable Trays to HAC Cable Trays DH- Install Conduits PDU to Cable Trays DH- Install Conduits PDU to Cable Trays C2-DH- Pull Feeders from PDUs to Busways C05/02-DH- Terminate PDUs COLO 5 - CELL 2 Electrical Room Thead R/I - Fire Protection Thead R/I - Fire Alarm Phead R/I - Fire Alarm Phead R/I - Electrical Ty Steel
CHII1-05-02-225 C05/02-DH- Set PDUS 4 16-May CHII1-05-02-260 C05/02-DH- Detail HACS 3 22-May CHII1-05-02-260 C05/02-DH- Detail HACS 4 28-May CHII1-05-02-260 C05/02-DH- Detail HACS 4 28-May CHII1-05-02-260 C05/02-DH- Install Conduits PDU to Cable Trays 3 31-May CHII1-05-02-280 C05/02-DH- Pull Feeders from PDUs to Busways 5 04-Jun- CHII1-05-02-290 C05/02-DH- Pull Feeders from PDUs to Busways 5 04-Jun- CHII1-05-02-290 C05/02-DH- Pull Feeders from PDUs to Busways 5 04-Jun- CHII1-05-02-290 C05/02-DH- Terminate PDUS 3 25-Jun- CHII1-05-02-290 C05/02-DH- Terminate PDUS 3 25-Jun- CHII1-05-02-290 C05/02-Elec Rm- Overhead R/I - Fire Protection 2 27-Mar- CHII1-05-02-290 C05/02-Elec Rm- Overhead R/I - Fire Patential 3 29-Mar CHII1-05-02-290 C05/02-Elec Rm- Overhead R/I - Fire Alarm 2 29-Mar CHII1-05-02-290 C05/02-Elec Rm- Install Framing 2 C05/02-Elec Rm- Install Framing 3 C05/02-Elec Rm- Install Drywall [Elec + Battery Rooms] 3 17-Apr CHII1-05-02-250 C05/02-Elec Rm- Install Drywall [Elec + Battery Rooms] 3 17-Apr CHII1-05-02-250 C05/02-Elec Rm- Install Drywall [Elec + Battery Rooms] 3 17-Apr CHII1-05-02-250 C05/02-Elec Rm- Paint Dry-Wall 2 21-Apr CHII1-05-02-210 C05/02-Elec Rm- Drop Cable Tray (Handinical 2 23-Apr CHII1-05-02-210 C05/02-Elec Rm- Drop Cable Tray (Handinical 2 23-Apr CHII1-05-02-210 C05/02-Elec Rm- Drop Cable Tray (Handinical 2 23-Apr CHII1-05-02-210 C05/02-Elec Rm- Drop Cable Tray (Handinical 2 23-Apr CHII1-05-02-210 C05/02-Elec Rm- Set Electrical Equipments [Inside Electrical Room] 4 22-Jun- CHII1-05-02-210 C05/02-Elec Rm- Feeders from Electrical Room to PDUS Pull Crew 1 10 12-Jun- CHII1-05-02-210 C05/02-Elec Rm- Feeders from Electrical Room to PDUS Pull Crew 1 10 12-Jun- CHII1-05-02-210 C05/02-Elec Rm- Feeders	20-May-25 20-May-25 27-May-25 31-May-25 31-May-25 30-May-25 30-Jun-25 25 27-Jun-25 25 24-Jun-25 25 31-Mar-25 25 31-Mar-25 25 31-Apr-25	36 29 44 29 29 29 17 0 20 20 20 20 20 20 20 20 20	- 0 1	C05/02-DH- C05/02-D C05/02-E C05/02-E C05/02-E C05/02-E C05/02-Elec Rm-Over C05/02-Elec Rm-Over C05/02-Elec Rm-Secondary C05/02-Elec Rm-Install	Set PDUs H- Raise HACs DH- Detail HACs DH- Connect Perimeter Cable Trays to HAC Cable Trays -DH- Install Conduits PDU to Cable Trays 02-DH- Pull Feeders from PDUs to Busways CO5/02-DH- Terminate PDUs COLO 5 - CELL 2 Electrical Room head R/I - Fire Protection rhead R/I - Fire Alarm erhead R/I - Electrical y Steel
CHI11-05-02-250 CO5/02-DH- Patali HACS 3 22-May CHI11-05-02-265 CO5/02-DH- Detail HACS 4 28-May CHI11-05-02-265 CO5/02-DH- Connect Perimeter Cable Trays to HAC Cable Trays 3 31-May CHI11-05-02-265 CO5/02-DH- Unstall Conduits PDU to Cable Trays 3 31-May CHI11-05-02-280 CO5/02-DH- Full Feeders from PDUs to Busways 5 04-Jun- COLOS-CELL Z Blectrical Room 72 27-Mar CHI11-05-02-230 CO5/02-DH- Full Feeders from PDUs to Busways 5 04-Jun- COLOS-CELL Z Blectrical Room 72 27-Mar CHI11-05-02-30 CO5/02-Elec Rm - Overhead R/I - Fire Protection 2 27-Mar CHI11-05-02-45 CO5/02-Elec Rm - Overhead R/I - Fire Protection 2 27-Mar CHI11-05-02-45 CO5/02-Elec Rm - Overhead R/I - Fire Alarm 2 29-Mar CHI11-05-02-275 CO5/02-Elec Rm - Overhead R/I - Electrical 3 29-Mar CHI11-05-02-25 CO5/02-Elec Rm - Secondary Steel 4 02-Apr CHI11-05-02-25 CO5/02-Elec Rm - Install Framing 2 07-Apr CHI11-05-02-25 CO5/02-Elec Rm - Install Proming 2 07-Apr CHI11-05-02-25 CO5/02-Elec Rm - Install Prowall R/I 3 09-Apr CHI11-05-02-25 CO5/02-Elec Rm - Finish Dry-Wall 3 17-Apr CHI11-05-02-25 CO5/02-Elec Rm - Finish Dry-Wall 3 17-Apr CHI11-05-02-25 CO5/02-Elec Rm - Paint Dry-Wall 2 21-Apr CHI11-05-02-25 CO5/02-Elec Rm - Drop Cable Tray (Hanging Rods) 1 24-Apr CHI11-05-02-240 CO5/02-Elec Rm - Drop Cable Tray (Hanging Rods) 1 24-Apr CHI11-05-02-140 CO5/02-Elec Rm - Drop Cable Tray (Pathways 2 25-Apr CHI11-05-02-140 CO5/02-Elec Rm - Finish Dry-Wall 2 21-Apr CHI11-05-02-140 CO5/02-Elec Rm - Finish Dry-Wall 2 23-Apr CHI11-05-02-140 CO5/02-Elec Rm - Finish Dry-W	27-May-25 27-May-25 31-May-25 31-May-25 30-May-25 30-May-25 30-Jun-25 25 27-Jun-25 25 24-Jun-25 25 28-Mar-25 25 01-Apr-25 25 08-Apr-25 25 11-Apr-25 16-Apr-25 19-Apr-25 22-Apr-25 22-Apr-25	29 44 29 29 29 17 0 20 20 20 20 20 20 20 20 20	- 1 1	C05/02-D C05/02-Elec Rm - Over C05/02-Elec Rm - Over C05/02-Elec Rm - Over C05/02-Elec Rm - Over C05/02-Elec Rm - Secondary C05/02-Elec Rm - Install E C05/02-Elec Rm - Install E C05/02-Elec Rm - Install E	DH- Patail HACs DH- Connect Perimeter Cable Trays to HAC Cable Trays DH- Install Conduits PDU to Cable Trays DH- Pull Feeders from PDUs to Busways C05/02-DH- Terminate PDUs COLO 5 - CELL 2 Electrical Room Thead R/I - Fire Protection Thead R/I - Fire Alarm Thead R/I - Electrical The Steel
CHI1-05-02-260 C05/02-DH- Detail HACS 4 28-May CHI1-05-02-265 C05/02-DH- Connect Perimeter Cable Trays to HAC Cable Trays 3 28-May CHI1-05-02-280 C05/02-DH- Install Conduits PDU to Cable Trays 3 31-May CHI1-05-02-280 C05/02-DH- Pull Feeders from PDUs to Busways 5 O4-Jun- CHI1-05-02-290 C05/02-DH- Pull Feeders from PDUs to Busways 5 O4-Jun- COLO 5-CELL Z Electrical Room 72 27-Mar CHI1-05-02-245 C05/02-DH- Pull Feeders from PDUs to Busways 72 27-Mar CHI1-05-02-270 C05/02-Elec Rm - Overhead R/I - Fire Protection 2 27-Mar CHI1-05-02-70 C05/02-Elec Rm - Overhead R/I - Fire Alarm 2 29-Mar CHI1-05-02-75 C05/02-Elec Rm - Overhead R/I - Fire Alarm 2 29-Mar CHI1-05-02-75 C05/02-Elec Rm - Overhead R/I - Fire Alarm 2 29-Mar CHI1-05-02-250 C05/02-Elec Rm - Install Framing 2 07-Apr CHI1-05-02-250 C05/02-Elec Rm - Install Drywall [Elec + Battery Rooms] 3 14-Apr CHI1-05-02-250 C05/02-Elec Rm - Install Drywall [Elec + Battery Rooms] 3 14-Apr CHI1-05-02-250 C05/02-Elec Rm - Praint Dry-Wall 3 17-Apr CHI1-05-02-250 C05/02-Elec Rm - Praint Dry-Wall 2 21-Apr CHI1-05-02-125 C05/02-Elec Rm - Praint Dry-Wall 2 21-Apr CHI1-05-02-125 C05/02-Elec Rm - Finish Dry-Wall 2 21-Apr CHI1-05-02-126 C05/02-Elec Rm - Fone Drop Cable Tray [Hanging Rods] 1 24-Apr CHI1-05-02-140 C05/02-Elec Rm - Fone Drop Cable Tray [Hanging Rods] 1 24-Apr CHI1-05-02-140 C05/02-Elec Rm - Fone Drain Dry-Wall 1 22-Apr CHI1-05-02-140 C05/02-Elec Rm - Fone Pal Cleaning 1 22-Apr CHI1-05-02-140 C05/02-Elec Rm - Fone Pal Cleaning 1 22-Apr CHI1-05-02-140 C05/02-Elec Rm - Fone Pal Cleaning 1 22-Apr CHI1-05-02-140 C05/02-Elec Rm - Fone Pal Cleaning 1 22-Apr CHI1-05-02-140 C05/02-Elec Rm - Fone Pal Cleaning 1 22-Apr CHI1-05-02-140 C05/02-Elec Rm - Fone Pal Cleaning 1 22-Apr CHI1-05-02-140 C05/02-Elec Rm - Fone Pal Cleaning 1 22-Apr CHI1-05-02-140 C05/02-Mech Ga	31-May-25 31-May-25 30-May-25 30-May-25 30-Jun-25 325 327-Jun-25 25 24-Jun-25 25* 28-Mar-25 -25 31-Mar-25 -25 05-Apr-25 -25 11-Apr-25 -25 16-Apr-25 -25 19-Apr-25 -25 22-Apr-25 -25 24-Apr-25	44 29 29 29 17 0 20 20 20 20 20 20 20 20 20	- 0 1	C05/02-Elec Rm- Over C05/02-Elec Rm- Over C05/02-Elec Rm- Over C05/02-Elec Rm- Over C05/02-Elec Rm- Install	DH- Detail HACs DH- Connect Perimeter Cable Trays to HAC Cable Trays -DH- Install Conduits PDU to Cable Trays 02-DH- Pull Feeders from PDUs to Busways C05/02-DH- Terminate PDUs COLO 5 - CELL 2 Electrical Room head R/I - Fire Protection rhead R/I - Fire Alarm rhead R/I - Electrical y Steel
CHI11-05-02-265 C05/02-DH- Connect Perimeter Cable Trays to HAC Cable Trays 3 28-May CHI11-05-02-280 C05/02-DH- Install Conduits PDU to Cable Trays 3 31-May CHI11-05-02-290 C05/02-DH- Pull Feeders from PDUs to Busways 5 04-Jun- CHI11-05-02-310 C05/02-DH- Terminate PDUs 3 25-Jun- CHI11-05-02-310 C05/02-DH- Terminate PDUs 3 25-Jun- CHI11-05-02-310 C05/02-Elec Rm- Overhead R/I - Fire Protection 2 27-Mar- CHI11-05-02-70 C05/02-Elec Rm- Overhead R/I - Fire Alarm 2 27-Mar- CHI11-05-02-75 C05/02-Elec Rm- Overhead R/I - Electrical 3 29-Mar CHI11-05-02-25 C05/02-Elec Rm- Secondary Steel 4 02-Apr CHI11-05-02-25 C05/02-Elec Rm- Install Framing 2 07-Apr CHI11-05-02-25 C05/02-Elec Rm- Install Promatal [Framing 2 07-Apr CHI11-05-02-25 C05/02-Elec Rm- Install Proy-Wall 3 09-Apr CHI11-05-02-25 C05/02-Elec Rm- Finish Dry-Wall 3 12-Apr CHI11-05-02-25 C05/02-Elec Rm- Finish Dry-Wall 2 21-Apr CHI11-05-02-25 C05/02-Elec Rm- Finish Dry-Wall 2 21-Apr CHI11-05-02-25 C05/02-Elec Rm- Paint Dry-Wall 2 21-Apr CHI11-05-02-25 C05/02-Elec Rm- Poor Cable Tray [Hanging Rods] 1 24-Apr CHI11-05-02-100 C05/02-Elec Rm- For po Cable Tray [Pathways 2 25-Apr CHI11-05-02-140 C05/02-Elec Rm- For potential Cable Trays [Pathways 2 25-Apr CHI11-05-02-140 C05/02-Elec Rm- For potential Cable Trays [Pathways 2 25-Apr CHI11-05-02-140 C05/02-Elec Rm- For potential Cable Trays [Pathways 2 25-Apr CHI11-05-02-140 C05/02-Elec Rm- For potential Cable Trays [Pathways 2 25-Apr CHI11-05-02-140 C05/02-Elec Rm- Pull Cable between Elec Equipments [Inside Electrical Room] 1 23-Jun- CHI11-05-02-140 C05/02-Elec Rm- Pull Feeders from Electrical Equipments [Inside Electrical Room] 1 23-Jun- CHI11-05-02-140 C05/02-Elec Rm- For potential Room to PDUs Pull Crew 1 10 12-Jun- 10 12-Jun-	30-May-25 30-May-25 -25 03-Jun-25 -25 09-Jun-25 -25 24-Jun-25 -25 28-Mar-25 -25 01-Apr-25 -25 08-Apr-25 -25 11-Apr-25 -25 16-Apr-25 -25 19-Apr-25 -25 24-Apr-25 -25 24-Apr-25	29 29 29 17 0 20 20 20 20 20 20 20 20 20 20	- 1	C05/02-E C05/02 C05/02 C05/02 C05/02-Elec Rm- Over C05/02-Elec Rm- Over C05/02-Elec Rm- Secondary C05/02-Elec Rm- Install	DH- Connect Perimeter Cable Trays to HAC Cable Trays DH- Install Conduits PDU to Cable Trays O2-DH- Pull Feeders from PDUs to Busways C05/02-DH- Terminate PDUs COLO 5 - CELL 2 Electrical Room head R/I - Fire Protection rhead R/I - Fire Alarm e head R/I - Electrical y Steel
CHI1-05-02-280 C05/02-DH- Install Conduits PDU to Cable Trays 3 31-May CHI1-05-02-301 C05/02-DH- Pull Feeders from PDUs to Busways 5 O4-Jun- CHI1-05-02-310 C05/02-DH- Terminate PDUs 3 25-Jun- CDU5 CDU5/02-DH- Terminate PDUs 72 27-Mar CHI1-05-02-310 C05/02-Elec Rm- Overhead R/I - Fire Protection 2 27-Mar CHI1-05-02-75 C05/02-Elec Rm- Overhead R/I - Fire Alarm 2 29-Mar CHI1-05-02-75 C05/02-Elec Rm- Overhead R/I - Fire Alarm 2 29-Mar CHI1-05-02-85 C05/02-Elec Rm- Secondary Steel 4 02-Apr CHI1-05-02-25 C05/02-Elec Rm- Install Framing 2 07-Apr CHI1-05-02-30 C05/02-Elec Rm- Install Framing 2 07-Apr CHI1-05-02-30 C05/02-Elec Rm- Install Drywall [Elec + Battery Rooms] 3 14-Apr CHI1-05-02-95 C05/02-Elec Rm- Flaish Dry-Wall 3 17-Apr CHI1-05-02-95 C05/02-Elec Rm- Flaish Dry-Wall 2 21-Apr CHI1-05-02-95 C05/02-Elec Rm- Paint Dry-Wall 2 21-Apr CHI1-05-02-100 C05/02-Elec Rm- Drop Cable Trays / Pathways 2 23-Apr CHI1-05-02-100 C05/02-Elec Rm- Drop Cable Trays / Pathways 2 25-Apr CHI1-05-02-145 C05/02-Elec Rm- General Cleaning 1 24-Apr CHI1-05-02-145 C05/02-Elec Rm- General Cleaning 1 28-Apr CHI1-05-02-145 C05/02-Elec Rm- Ferminate Electrical Equipments 4 29-Apr CHI1-05-02-300 C05/02-Elec Rm- Pull Cable between Elec Equipments [Inside Electrical Room] 1 30-May CHI1-05-02-300 C05/02-Elec Rm- Pull Feeders from Electrical Equipments [Inside Electrical Room] 1 30-May CHI1-05-02-300 C05/02-Elec Rm- Pull Feeders from Electrical Room to PDUs Pull Crew 1 10 12-Jun- CHI1-05-02-100 C05/02-Mech Gallery- Overhead R/I - Fire Protection 2 21-Apr CHI1-05-02-130 C05/02-Mech Gallery- Overhead R/I - Fire Protection 2 23-Apr CHI1-05-02-130 C05/02-Mech Gallery- Overhead R/I - Plumbing 6 05-May CHI1-05-02-130 C05/02-Mech Gallery- Drop Cable Tray (Hanging Rods) 1 24-May CHI1-05-02-130 C05/02-Mech Gallery- Drop Cable Tray (Hanging Rods) 1 24-	-25 03-Jun-25 -25 09-Jun-25 -25 27-Jun-25 -25 24-Jun-25 -25 28-Mar-25 -25 31-Mar-25 -25 01-Apr-25 -25 08-Apr-25 -25 11-Apr-25 -25 16-Apr-25 -25 19-Apr-25 -25 22-Apr-25 -25 24-Apr-25	29 29 17 0 20 20 20 20 20 20 20 20 20 20	- 0 1	C05/02-Elec Rm- Over C05/02-Elec Rm- Over C05/02-Elec Rm- Over C05/02-Elec Rm- Over C05/02-Elec Rm- Install I	DH- Install Conduits PDU to Cable Trays 02-DH- Pull Feeders from PDUs to Busways C05/02-DH- Terminate PDUs COLO 5 - CELL 2 Electrical Room head R/I - Fire Protection rhead R/I - Fire Alarm rhead R/I - Electrical y Steel
CHI1-05-02-290 C05/02-DH- Pull Feeders from PDUs to Busways 5	25 09-Jun-25 27-Jun-25 25 24-Jun-25 25* 28-Mar-25 25* 31-Mar-25 25 01-Apr-25 25 08-Apr-25 25 11-Apr-25 25 16-Apr-25 25 19-Apr-25 22-Apr-25 24-Apr-25	29 17 0 20 20 20 20 20 20 20 20 20 20	- 1	C05/02-Elec Rm- Overl C05/02-Elec Rm- Overl C05/02-Elec Rm- Overl C05/02-Elec Rm- Secondary C05/02-Elec Rm- Install	O2-DH- Pull Feeders from PDUs to Busways C05/02-DH- Terminate PDUs COLO 5 - CELL 2 Electrical Room head R/I - Fire Protection rhead R/I - Fire Alarm rhead R/I - Electrical y Steel
CHI1-05-02-310 C05/02-DH-Terminate PDUs 3 25-Jun- COLO 5 - CELL 2 Electrical Room 72 27-Mar CHI11-05-02-70 C05/02-Elec Rm - Overhead R/I - Fire Protection 2 27-Mar CHI11-05-02-70 C05/02-Elec Rm - Overhead R/I - Fire Alarm 2 29-Mar CHI11-05-02-75 C05/02-Elec Rm - Overhead R/I - Electrical 3 29-Mar CHI11-05-02-850 C05/02-Elec Rm - Secondary Steel 4 02-Apr CHI11-05-02-850 C05/02-Elec Rm - Install Framing 2 07-Apr CHI11-05-02-850 C05/02-Elec Rm - Install Framing 2 07-Apr CHI11-05-02-850 C05/02-Elec Rm - Install Drywall [Elec + BatteryRooms] 3 14-Apr CHI11-05-02-850 C05/02-Elec Rm - Install Drywall [Elec + BatteryRooms] 3 17-Apr CHI11-05-02-850 C05/02-Elec Rm - Install Drywall [Elec + BatteryRooms] 2 21-Apr CHI11-05-02-850 C05/02-Elec Rm - Paint Dry-Wall 2 21-Apr CHI11-05-02-850 C05/02-Elec Rm - Paint Dry-Wall 2 21-Apr CHI11-05-02-850 C05/02-Elec Rm - Drop Cable Tray [Hanging Rods] 1 24-Apr CHI11-05-02-850 C05/02-Elec Rm - Drop Cable Tray [Hanging Rods] 1 24-Apr CHI11-05-02-850 C05/02-Elec Rm - Install Cable Trays / Pathways 2 25-Apr CHI11-05-02-120 C05/02-Elec Rm - Set Electrical Equipments 1 28-Apr CHI11-05-02-120 C05/02-Elec Rm - Set Electrical Equipments 1 28-Apr CHI11-05-02-300 C05/02-Elec Rm - Pull Cable between Elec Equipments [Inside Electrical Room] 1 30-May CHI11-05-02-300 C05/02-Elec Rm - Pull Feeders from Electrical Room to PDUs Pull Crew 1 10 12-Jun- COLO 5 - CELL 2 Mechanical Gallery Colo 50-02-Elec Rm - Pull Feeders from Electrical Room to PDUs Pull Crew 1 10 12-Jun- COLO 5 - CELL 2 Mechanical Gallery Colo 50-02-Mech Gallery - Overhead R/I - Fire Protection 2 21-Apr CHI11-05-02-300 C05/02-Mech Gallery - Overhead R/I - Fire Protection 2 21-Apr CHI11-05-02-130 C05/02-Mech Gallery - Overhead R/I - Fire Protection 2 21-Apr CHI11-05-02-130 C05/02-Mech Gallery - Overhead R/I - Plumbing 6 05-May CHI11-05-02-130	27-Jun-25 24-Jun-25 25* 24-Jun-25 25* 28-Mar-25 -25 31-Mar-25 -25 01-Apr-25 -25 08-Apr-25 -25 11-Apr-25 -25 16-Apr-25 -25 19-Apr-25 -25 22-Apr-25 -25 24-Apr-25	17 0 20 20 20 20 20 20 20 20 20 20 20	- 1 1	C05/02-Elec Rm- Overl C05/02-Elec Rm- Overl C05/02-Elec Rm- Overl C05/02-Elec Rm- Secondary C05/02-Elec Rm- Install	C05/02-DH- Terminate PDUs COLO 5 - CELL 2 Electrical Room head R/I - Fire Protection rhead R/I - Fire Alarm rhead R/I - Electrical
CHI1-05-02-45 CO5/02-Elec Rm- Overhead R/I - Fire Protection 2 27-Mar- CHI1-05-02-70 CO5/02-Elec Rm- Overhead R/I - Fire Alarm 2 29-Mar CHI1-05-02-75 CO5/02-Elec Rm- Overhead R/I - Fire Alarm 2 29-Mar CHI1-05-02-75 CO5/02-Elec Rm- Overhead R/I - Electrical 3 29-Mar CHI1-05-02-850 CO5/02-Elec Rm- Secondary Steel 4 02-Apr CHI1-05-02-25 CO5/02-Elec Rm- Install Framing 2 07-Apr CHI1-05-02-25 CO5/02-Elec Rm- Install Framing 2 07-Apr CHI1-05-02-25 CO5/02-Elec Rm- Install Drywall [Elec + Battery Rooms] 3 14-Apr CHI1-05-02-30 CO5/02-Elec Rm- Finish Dry-Wall 3 17-Apr CHI1-05-02-30 CO5/02-Elec Rm- Finish Dry-Wall 2 21-Apr CHI1-05-02-25 CO5/02-Elec Rm- Paint Dry-Wall 2 21-Apr CHI1-05-02-25 CO5/02-Elec Rm- Porp Cable Tray [Hanging Rods] 1 24-Apr CHI1-05-02-100 CO5/02-Elec Rm- Install Cable Trays / Pathways 2 25-Apr CHI1-05-02-100 CO5/02-Elec Rm- General Cleaning 1 28-Apr CHI1-05-02-100 CO5/02-Elec Rm- Set Electrical Equipments 4 29-Apr CHI1-05-02-100 CO5/02-Elec Rm- Set Electrical Equipments 1 30-May Marchanical 3 30-	-25 24-Jun-25 -25* 28-Mar-25 -25 31-Mar-25 -25 01-Apr-25 -25 05-Apr-25 -25 08-Apr-25 -25 11-Apr-25 -25 16-Apr-25 -25 19-Apr-25 -25 22-Apr-25 -25 24-Apr-25	0 20 20 20 20 20 20 20 20 20 20 20	- 0 1	C05/02-Elec Rm- Overl C05/02-Elec Rm- Overl C05/02-Elec Rm- Overl C05/02-Elec Rm- Secondary C05/02-Elec Rm- Install I	COLO 5 - CELL 2 Electrical Room head R/I - Fire Protection rhead R/I - Fire Alarm rhead R/I - Electrical y Steel
CHI1-05-02-45 CO5/02-Elec Rm- Overhead R/I - Fire Protection 2 27-Mar- CHI1-05-02-70 CO5/02-Elec Rm - Overhead R/I - Fire Alarm 2 29-Mar CHI1-05-02-75 CO5/02-Elec Rm - Overhead R/I - Electrical 3 29-Mar CHI1-05-02-850 CO5/02-Elec Rm - Secondary Steel 4 02-Apr CHI1-05-02-25 CO5/02-Elec Rm - Install Framing 2 07-Apr CHI1-05-02-25 CO5/02-Elec Rm - Install Drywall [Elec + Battery Rooms] 3 14-Apr CHI1-05-02-25 CO5/02-Elec Rm - Install Drywall [Elec + Battery Rooms] 3 17-Apr CHI1-05-02-25 CO5/02-Elec Rm - Install Drywall [Elec + Battery Rooms] 3 17-Apr CHI1-05-02-25 CO5/02-Elec Rm - Install Cable Tray [Hanging Rods] 2 21-Apr CHI1-05-02-25 CO5/02-Elec Rm - Overhead R/I - Mechanical 2 23-Apr CHI1-05-02-100 CO5/02-Elec Rm - Drop Cable Tray [Hanging Rods] 1 24-Apr CHI1-05-02-210 CO5/02-Elec Rm - General Cleaning 1 28-Apr CHI1-05-02-104 CO5/02-Elec Rm - Set Electrical Equipments [Inside Electrical Room] 1 28-Apr <td>25* 28-Mar-25 -25 31-Mar-25 -25 01-Apr-25 -25 05-Apr-25 -25 08-Apr-25 -25 11-Apr-25 -25 16-Apr-25 -25 19-Apr-25 -25 22-Apr-25 -25 24-Apr-25</td> <td>20 20 20 20 20 20 20 20 20 20 20</td> <td>- - - - - -</td> <td>C05/02-Elec Rm- Overl C05/02-Elec Rm- Overl C05/02-Elec Rm- Ove C05/02-Elec Rm- Secondary C05/02-Elec Rm- Install I</td> <td>head R/I - Fire Protection rhead R/I - Fire Alarm rhead R/I - Electrical y Steel</td>	25* 28-Mar-25 -25 31-Mar-25 -25 01-Apr-25 -25 05-Apr-25 -25 08-Apr-25 -25 11-Apr-25 -25 16-Apr-25 -25 19-Apr-25 -25 22-Apr-25 -25 24-Apr-25	20 20 20 20 20 20 20 20 20 20 20	- - - - - -	C05/02-Elec Rm- Overl C05/02-Elec Rm- Overl C05/02-Elec Rm- Ove C05/02-Elec Rm- Secondary C05/02-Elec Rm- Install I	head R/I - Fire Protection rhead R/I - Fire Alarm rhead R/I - Electrical y Steel
CHII1-05-02-70 CO5/02-Elec Rm - Overhead R/I - Fire Alarm 2 29-Mar CHII1-05-02-75 CO5/02-Elec Rm - Overhead R/I - Electrical 3 29-Mar CHII1-05-02-850 CO5/02-Elec Rm - Secondary Steel 4 02-Apr CHII1-05-02-25 CO5/02-Elec Rm - Install Framing 2 07-Apr CHII1-05-02-30 CO5/02-Elec Rm - Install Pryawall [Elec + Battery Rooms] 3 14-Apr CHII1-05-02-250 CO5/02-Elec Rm - Install Dry-Wall 3 17-Apr CHII1-05-02-255 CO5/02-Elec Rm - Finish Dry-Wall 2 21-Apr CHII1-05-02-125 CO5/02-Elec Rm - Paint Dry-Wall 2 23-Apr CHII1-05-02-125 CO5/02-Elec Rm - Overhead R/I - Mechanical 2 23-Apr CHII1-05-02-120 CO5/02-Elec Rm - Overhead R/I - Mechanical 2 23-Apr CHII1-05-02-120 CO5/02-Elec Rm - Drop Cable Tray [Hanging Rods] 1 24-Apr CHII1-05-02-100 CO5/02-Elec Rm - Bristall Cable Tray [Hanging Rods] 1 28-Apr CHII1-05-02-100 CO5/02-Elec Rm - Bristall Cable Tray [Hanging Rods] 1 28-Apr CHII1-05-02-100	-25 31-Mar-25 -25 01-Apr-25 -25 05-Apr-25 -25 08-Apr-25 -25 11-Apr-25 -25 16-Apr-25 -25 19-Apr-25 -25 22-Apr-25 -25 24-Apr-25	20 20 20 20 20 20 20 20 20	1	■ C05/02-Elec Rm- Over ■ C05/02-Elec Rm- Ove ■ C05/02-Elec Rm- Secondary ■ ■ C05/02-Elec Rm- Install ■ ■ C05/02-Elec Rm- In-Wa	rhead R/I - Fire Alarm Phead R/I - Electrical y Steel
CHI11-05-02-75 CO5/02-Elec Rm - Overhead R/I - Electrical 3 29-Mar CHI11-05-02-850 CO5/02-Elec Rm - Secondary Steel 4 02-Apr CHI11-05-02-25 CO5/02-Elec Rm - Install Framing 2 07-Apr CHI11-05-02-30 CO5/02-Elec Rm - Install Drywall R/I 3 09-Apr CHI11-05-02-50 CO5/02-Elec Rm - Install Drywall [Elec + Battery Rooms] 3 14-Apr CHI11-05-02-95 CO5/02-Elec Rm - Finish Dry-Wall 3 17-Apr CHI11-05-02-25 CO5/02-Elec Rm - Paint Dry-Wall 2 21-Apr CHI11-05-02-125 CO5/02-Elec Rm - Paint Dry-Wall 2 23-Apr CHI11-05-02-285 CO5/02-Elec Rm - Porp Cable Tray [Hanging Rods] 1 24-Apr CHI11-05-02-200 CO5/02-Elec Rm - Drop Cable Tray [Hanging Rods] 1 24-Apr CHI11-05-02-140 CO5/02-Elec Rm - Beneral Cleaning 1 28-Apr CHI11-05-02-140 CO5/02-Elec Rm - General Cleaning 1 28-Apr CHI11-05-02-230 CO5/02-Elec Rm - Pull Cable between Elec Equipments [Inside Electrical Room] 11 30-May CHI10-05-02-300 <td< td=""><td>-25 01-Apr-25 -25 05-Apr-25 -25 08-Apr-25 -25 11-Apr-25 -25 16-Apr-25 -25 19-Apr-25 -25 22-Apr-25 -25 24-Apr-25</td><td>20 20 20 20 20 20 20 20</td><td>1</td><td> C05/02-Elec Rm - Ove C05/02-Elec Rm - Secondary C05/02-Elec Rm - Install I C05/02-Elec Rm - In-Wa </td><td>rhead R/I - Electrical y Steel</td></td<>	-25 01-Apr-25 -25 05-Apr-25 -25 08-Apr-25 -25 11-Apr-25 -25 16-Apr-25 -25 19-Apr-25 -25 22-Apr-25 -25 24-Apr-25	20 20 20 20 20 20 20 20	1	 C05/02-Elec Rm - Ove C05/02-Elec Rm - Secondary C05/02-Elec Rm - Install I C05/02-Elec Rm - In-Wa 	rhead R/I - Electrical y Steel
CHI11-05-02-850 C05/02-Elec Rm- Secondary Steel 4 02-Apr CHI11-05-02-35 C05/02-Elec Rm- Install Framing 2 07-Apr CHI11-05-02-30 C05/02-Elec Rm- Install Drywall [Elec + Battery Rooms] 3 09-Apr CHI11-05-02-30 C05/02-Elec Rm- Install Drywall [Elec + Battery Rooms] 3 14-Apr CHI11-05-02-95 C05/02-Elec Rm- Finish Dry-Wall 3 17-Apr CHI11-05-02-125 C05/02-Elec Rm- Paint Dry-Wall 2 21-Apr CHI11-05-02-125 C05/02-Elec Rm- Point Dry-Wall 2 23-Apr CHI11-05-02-130 C05/02-Elec Rm- Drop Cable Tray [Hanging Rods] 1 24-Apr CHI11-05-02-140 C05/02-Elec Rm- Install Cable Trays / Pathways 2 25-Apr CHI11-05-02-140 C05/02-Elec Rm- General Cleaning 1 28-Apr CHI11-05-02-145 C05/02-Elec Rm- Pull Cable between Elec Equipments [Inside Electrical Room] 11 30-May CHI11-05-02-2300 C05/02-Elec Rm- Pull Feeders from Electrical Room to PDUs Pull Crew 1 10 12-Jun- CHI11-05-02-105 C05/02-Mech Gallery- Overhead R/I - Fire Protection 2 21-Apr <	-25 05-Apr-25 -25 08-Apr-25 -25 11-Apr-25 -25 16-Apr-25 -25 19-Apr-25 -25 22-Apr-25 -25 24-Apr-25	20 20 20 20 20 20 20	1	C05/02-Elec Rm - Secondary C05/02-Elec Rm - Install i C05/02-Elec Rm - In-Wa	Steel
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CHI11-05-02-110 C05/02-Mech Gallery- Overhead R/I - Electrical 3 23-Apr CHI11-05-02-130 C05/02-Mech Gallery- Overhead R/I - Mechanical 6 26-Apr CHI11-05-02-160 C05/02-Mech Gallery- Overhead R/I - Plumbing 6 05-May CHI11-05-02-175 C05/02-Mech Gallery- Install Drywall [Mech Gallery] 2 09-May CHI11-05-02-190 C05/02-Mech Gallery- Finish Dry-Wall 2 12-May CHI11-05-02-195 C05/02-Mech Gallery- Drop Cable Tray [Hanging Rods] 1 12-May CHI11-05-02-200 C05/02-Mech Gallery- Install Ceiling Grid + Device Tiles 4 13-May CHI11-05-02-210 C05/02-Mech Gallery- Paint Dry-Wall 2 14-May CHI11-05-02-230 C05/02-Mech Gallery- General Cleaning 3 16-May	-25 22-Apr-25	29		C05/02-Mech Gallery-	Overhead R/I - Fire Protection
CHI11-05-02-130 C05/02-Mech Gallery- Overhead R/I - Mechanical 6 26-Apr CHI11-05-02-160 C05/02-Mech Gallery- Overhead R/I - Plumbing 6 05-May CHI11-05-02-175 C05/02-Mech Gallery- Install Drywall [Mech Gallery] 2 09-May CHI11-05-02-190 C05/02-Mech Gallery- Finish Dry-Wall 2 12-May CHI11-05-02-195 C05/02-Mech Gallery- Drop Cable Tray [Hanging Rods] 1 12-May CHI11-05-02-200 C05/02-Mech Gallery- Install Ceiling Grid + Device Tiles 4 13-May CHI11-05-02-210 C05/02-Mech Gallery- Paint Dry-Wall 2 14-May CHI11-05-02-230 C05/02-Mech Gallery- General Cleaning 3 16-May	-25 24-Apr-25	29		C05/02-Mech Gallery	y- Overhead R/I - Fire Alarm
CHI11-05-02-130 C05/02-Mech Gallery- Overhead R/I - Mechanical 6 26-Apr CHI11-05-02-160 C05/02-Mech Gallery- Overhead R/I - Plumbing 6 05-May CHI11-05-02-175 C05/02-Mech Gallery- Install Drywall [Mech Gallery] 2 09-May CHI11-05-02-190 C05/02-Mech Gallery- Finish Dry-Wall 2 12-May CHI11-05-02-195 C05/02-Mech Gallery- Drop Cable Tray [Hanging Rods] 1 12-May CHI11-05-02-200 C05/02-Mech Gallery- Install Ceiling Grid + Device Tiles 4 13-May CHI11-05-02-210 C05/02-Mech Gallery- Paint Dry-Wall 2 14-May CHI11-05-02-230 C05/02-Mech Gallery- General Cleaning 3 16-May	-25 25-Apr-25	29		C05/02-Mech Gallery	y- Overhead R/I - Electrical
CHI11-05-02-175 C05/02-Mech Gallery- Install Drywall [Mech Gallery] 2 09-May CHI11-05-02-190 C05/02-Mech Gallery- Finish Dry-Wall 2 12-May CHI11-05-02-195 C05/02-Mech Gallery- Drop Cable Tray [Hanging Rods] 1 12-May CHI11-05-02-200 C05/02-Mech Gallery- Install Ceiling Grid + Device Tiles 4 13-May CHI11-05-02-210 C05/02-Mech Gallery- Paint Dry-Wall 2 14-May CHI11-05-02-230 C05/02-Mech Gallery- General Cleaning 3 16-May		29		C05/02-Mech Gall	lery- Overhead R/I - Mechanical
CHI11-05-02-190 C05/02-Mech Gallery- Finish Dry-Wall 2 12-May CHI11-05-02-195 C05/02-Mech Gallery- Drop Cable Tray [Hanging Rods] 1 12-May CHI11-05-02-200 C05/02-Mech Gallery- Install Ceiling Grid + Device Tiles 4 13-May CHI11-05-02-210 C05/02-Mech Gallery- Paint Dry-Wall 2 14-May CHI11-05-02-230 C05/02-Mech Gallery- General Cleaning 3 16-May	-25 10-May-25	29		■ C05/02-Mech G	Gallery- Overhead R/I - Plumbing
CHI11-05-02-195 C05/02-Mech Gallery- Drop Cable Tray [Hanging Rods] 1 12-May CHI11-05-02-200 C05/02-Mech Gallery- Install Ceiling Grid + Device Tiles 4 13-May CHI11-05-02-210 C05/02-Mech Gallery- Paint Dry-Wall 2 14-May CHI11-05-02-230 C05/02-Mech Gallery- General Cleaning 3 16-May	-25 10-May-25	29		■ C05/02-Mech G	Gallery- Install Drywall [Mech Gallery]
CHI11-05-02-195 C05/02-Mech Gallery- Drop Cable Tray [Hanging Rods] 1 12-May CHI11-05-02-200 C05/02-Mech Gallery- Install Ceiling Grid + Device Tiles 4 13-May CHI11-05-02-210 C05/02-Mech Gallery- Paint Dry-Wall 2 14-May CHI11-05-02-230 C05/02-Mech Gallery- General Cleaning 3 16-May	-25 13-May-25	29		C05/02-Mech	Gallery- Finish Dry-Wall
CHI11-05-02-200 C05/02-Mech Gallery- Install Ceiling Grid + Device Tiles 4 13-May CHI11-05-02-210 C05/02-Mech Gallery- Paint Dry-Wall 2 14-May CHI11-05-02-230 C05/02-Mech Gallery- General Cleaning 3 16-May		29		I C05/02-Mech (Gallery- Drop Cable Tray [Hanging Rods]
CHI11-05-02-210 C05/02-Mech Gallery- Paint Dry-Wall 2 14-May CHI11-05-02-230 C05/02-Mech Gallery- General Cleaning 3 16-May		29		■ C05/02-Mech	Gallery- Install Ceiling Grid + Device Tiles
CHI11-05-02-230 C05/02-Mech Gallery- General Cleaning 3 16-May		29		■ C05/02-Mech	Gallery- Paint Dry-Wall
		29		■ C05/02-Mec	h Gallery- General Cleaning
	•	29			h Gallery- Install Cable Trays / Pathways
CHI11-05-02-240 C05/02-Mech Gallery- Install BAS Equipments 9 17-May		33			Mech Gallery- Install BAS Equipments
CHI11-05-02-245 C05/02-Mech Gallery- Set Mechanical Equipments 4 20-May	-25 29-Mav-25	29			ech Gallery- Set Mechanical Equipments
CHI11-05-02-255 C05/02-Mech Gallery- Pull Cable to Mechanical Equipments [From Electrical 11 27-May	-	29			12-Mech Gallery- Pull Cable to Mechanical Equipments [From Electrical Room]
CHI11-05-02-275 C05/02-Mech Gallery- Pull & Terminate BAS Equipments 8 30-May	23-May-25	33			12-Mech Gallery- Pull & Terminate BAS Equipments
CHI11-05-02-295 C05/02-Mech Gallery - Terminate Mechanical Equipments 4 09-Jun-	23-May-25 2-25 07-Jun-25	29			/02-Mech Gallery- Terminate Mechanical Equipments
COLO 5 - CELL 2 Pre-Energization Checks 10 28-Jun-	-25 23-May-25 -25 07-Jun-25 -25 07-Jun-25				COLO 5 - CELL 2 Pre-Energization Checks
CHI11-05-02-285 C05/02- Pre-Energization Checks 10 28-Jun-	-25 23-May-25 -25 07-Jun-25 -25 07-Jun-25 -25 12-Jun-25	//			C05/02- Pre-Energization Checks
COLO 5-CELL 3 98 21-Apr.	-25 23-May-25 -25 07-Jun-25 -25 07-Jun-25 -25 12-Jun-25 11-Jul-25	22			COLO 5 - CELL 3

Actual Work Remaining Work Project Baseline Bar

Critical Remaining Work •

Milestone

Project Baseline Milestone

Project ID: CHI11_W_BL1-0_2025-02-07-1 **Baseline:**

Schedule Printed 10-Feb-25

Activity ID Activity Name	Remaining Duration	Start	Finish	Total Float		2	025			2026				
COLO 5 - CELL 3 Data Hall	00	20 4 25	00 4 25		Feb Mar	Apr May Jun	Jul Aug Sep Oct Nov Dec COLO 5 - CELL 3 Data Hall	Jan Feb Mar	Apr May	Jun	Jul Au	g Sep	Oct I	Nov Dec
	80	30-Apr-25	08-Aug-25	5		▶ C05/03-DH- Layou			1	1				
CHI11-05-03-10 C05/03-DH- Layout Framing	1	30-Apr-25	30-Apr-25	26					1	1				
CHI11-05-03-15 C05/03-DH- Install Framing	3	01-May-25	05-May-25	26		C05/03-DH- Insta			1	1				
CHI11-05-03-20 C05/03-DH- In-Wall R/I	3	06-May-25	08-May-25	26		© C05/03-DH- In-\								
CHI11-05-03-35 C05/03-DH- Overhead R/I - Fire Protection	3	09-May-25	12-May-25	26			verhead R/I - Fire Protection							
CHI11-05-03-40 C05/03-DH- Install Drywall (One Side - Facing DH)	3	09-May-25	12-May-25	26			stall Drywall (One Side - Facing DH)			1				
CHI11-05-03-55 C05/03-DH- Overhead R/I - Fire Alarm	3	13-May-25	15-May-25	34			Overhead R/I - Fire Alarm			1				
CHI11-05-03-60 C05/03-DH- Overhead R/I - Electrical	4	13-May-25	16-May-25	34			Overhead R/I - Electrical							
CHI11-05-03-65 C05/03-DH- Finish Dry-Wall	3	13-May-25	15-May-25	26		□ C05/03-DH-F								
CHI11-05-03-115 C05/03-DH- Paint Dry-Wall	3	16-May-25	19-May-25	26		□ C05/03-DH-			1	1				
CHI11-05-03-135 C05/03-DH- Install Screen Mesh + Caulking	3	20-May-25	22-May-25	26			- Install Screen Mesh + Caulking			1				
CHI11-05-03-150 C05/03-DH- Install Secondary Steel	1	23-May-25	23-May-25	26			H- Install Secondary Steel							
CHI11-05-03-155 C05/03-DH- Paint Secondary Steel	2	27-May-25	28-May-25	26		□ C05/03-D	H- Paint Secondary Steel							
CHI11-05-03-90 C05/03-DH- Drop Cable Tray [Hanging Rods]	2	27-May-25	28-May-25	26	1	□ □ C05/03-D	H- Drop Cable Tray [Hanging Rods]		1	1				
CHI11-05-03-170 C05/03-DH- Install Ceiling Grid	4	29-May-25	02-Jun-25	26	1	□ C05/03	DH- Install Ceiling Grid		1	1				
CHI11-05-03-165 C05/03-DH- General Cleaning	1	03-Jun-25	03-Jun-25	26		'I C05/03	DH- General Cleaning		: : : :				!	
CHI11-05-03-180 C05/03-DH- Install Perimeter Cable Trays	4	03-Jun-25	06-Jun-25	30	1	□ C05/0	B-DH- Install Perimeter Cable Trays							
CHI11-05-03-185 C05/03-DH- Assemble HACs [Qty - 5]	5	04-Jun-25	09-Jun-25	26	1	■ C05/0	3-DH- Assemble HACs [Qty - 5]			1				
CHI11-05-03-205 C05/03-DH- Install Busways on HAC Arms	5	06-Jun-25	11-Jun-25	26		■ C05/	03-DH- Install Busways on HAC Arms		1	1				
CHI11-05-03-215 C05/03-DH- Install Device Tiles	2	07-Jun-25	09-Jun-25	30		□ C05/0	3-DH- Install Device Tiles							
CHI11-05-03-220 C05/03-DH- Install Fiber Runner [Cable Trays on HAC Arms]	5	09-Jun-25	13-Jun-25	26		□ C05,	03-DH- Install Fiber Runner [Cable Trays on HAC Arms]							
CHI11-05-03-225 C05/03-DH- Set PDUs	4	09-Jun-25	12-Jun-25	34		■ C05/	03-DH- Set PDUs		1	1				
CHI11-05-03-250 C05/03-DH- Raise HACs	4	16-Jun-25	19-Jun-25	26		□ C0	5/03-DH- Raise HACs			1				
CHI11-05-03-260 C05/03-DH- Detail HACs	4	20-Jun-25	24-Jun-25	41		= (C05/03-DH- Detail HACs							
CHI11-05-03-265 C05/03-DH- Connect Perimeter Cable Trays to HAC Cable Trays	3	20-Jun-25	23-Jun-25	26		= (05/03-DH- Connect Perimeter Cable Trays to HAC Cable Trays			1				
CHI11-05-03-275 C05/03-DH- Install Conduits PDU to Cable Trays	3	24-Jun-25	26-Jun-25	26		0	C05/03-DH- Install Conduits PDU to Cable Trays		1					
CHI11-05-03-285 C05/03-DH- Pull Feeders from PDUs to Busways	5	27-Jun-25	02-Jul-25	26		=	C05/03-DH- Pull Feeders from PDUs to Busways							
CHI11-05-03-310 C05/03-DH- Terminate PDUs	3	06-Aug-25	08-Aug-25	0			C05/03-DH- Terminate PDUs			1				
COLO 5 - CELL 3 Electrical Room	85	21-Apr-25	05-Aug-25	0			COLO 5 - CELL 3 Electrical Room			1				
CHI11-05-03-45 C05/03-Elec Rm- Overhead R/I - Fire Protection	2	21-Apr-25*	22-Apr-25	35		■ C05/03-Elec Rr	n - Overhead R/I - Fire Protection							
CHI11-05-03-70	2	23-Apr-25	24-Apr-25	35		■ C05/03-Elec R	m - Overhead R/I - Fire Alarm			1				
CHI11-05-03-75 C05/03-Elec Rm- Overhead R/I - Electrical	3	23-Apr-25	25-Apr-25	35		■ C05/03-Elec R	m - Overhead R/I - Electrical			1				
CHI11-05-03-850 C05/03-Elec Rm- Install Secondary Steel	3	26-Apr-25	29-Apr-25	35		■ C05/03-Elec Rm- In	stall Secondary Steel							
CHI11-05-03-25	2	30-Apr-25	01-May-25	35		■ C05/03-Elec Rm-	Install Framing							
CHI11-05-03-30 C05/03-Elec Rm-In-Wall R/I	2	02-May-25	05-May-25	35		■ C05/03-Elec Rm	ů .		1	1				
CHIII-05-03-50 C05/03-Elec Rm-Install Drywall [Elec + Battery Rooms]	4	06-May-25	09-May-25	35			m-Install Drywall [Elec + Battery Rooms]							
CHI11-05-03-95 C05/03-Elec Rm-Finish Dry-Wall	2	10-May-25	12-May-25	35			m-Finish Dry-Wall							
CHI11-03-03-93 C03/03-Elec Rm- Paint Dry-Wall	2	13-May-25	14-May-25	35			Rm- Paint Dry-Wall							
CHI11-05-03-123 CO3/03-Elec Rm- Paint Diy-Wall CHI11-05-03-85 C05/03-Elec Rm- Overhead R/I - Mechanical	3	15-May-25	17-May-25	35			m- Overhead R/I - Mechanical							
CHI11-05-03-00 CO5/03-Elec Rm - Overhead R/1 - Mechanical CHI11-05-03-100 CO5/03-Elec Rm - Drop Cable Tray [Hanging Rods]	1	15-May-25	17-May-25	35			m - Drop Cable Tray [Hanging Rods]		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
	2	·	20-May-25	35			Rm- Install Cable Trays / Pathways							
CHI11-05-03-120 C05/03-Elec Rm- Install Cable Trays / Pathways	1	19-May-25	<u>*</u>				Rm- General Cleaning							
CHI11-05-03-140 C05/03-Elec Rm- General Cleaning	1	21-May-25	21-May-25	35			ec Rm - Set Electrical Equipments							ļ
CHI11-05-03-145 C05/03-Elec Rm- Set Electrical Equipments	11	22-May-25	27-May-25	35		— C03/03-E1	C05/03-Elec Rm - Pull Cable between Elec Equipment	S [Inside Flectrical Room] Bull	Crew 2					
CHI11-05-03-295 C05/03-Elec Rm-Pull Cable between Elec Equipments [Inside Electrical Room]	11	11-Jul-25	23-Jul-25	0			□ C05/03-Elec Rm- Terminate Electrical Equipments [CI CVV Z	1				
CHI11-05-03-300 C05/03-Elec Rm-Terminate Electrical Equipments [Inside Electrical Room]	4	24-Jul-25	29-Jul-25	0			C05/03-Elec Rm- Pull Feeders from Electrical Roc						!	
CHI11-05-03-305 C05/03-Elec Rm- Pull Feeders from Electrical Room to PDUs Pull Crew 2	10	24-Jul-25	05-Aug-25	0			COLO 5 - CELL 3 Mechanical Gallery	III to FDOS FUITCIEW 2						
COLO 5 - CELL 3 Mechanical Gallery	43	14-May-25	08-Jul-25	26		6 COE/O2 Mass				1			1	
CHI11-05-03-80 C05/03-Mech Gallery- Overhead R/I - Fire Protection	2	14-May-25	15-May-25	26			Gallery- Overhead R/I - Fire Protection							
CHI11-05-03-105 C05/03-Mech Gallery- Overhead R/I - Fire Alarm	2	16-May-25	17-May-25	26			Gallery Overhead R/I - Fire Alarm		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
CHI11-05-03-110 C05/03-Mech Gallery- Overhead R/I - Electrical	3	16-May-25	19-May-25	26		□ C05/03-Mec	h Gallery - Overhead R/I - Electrical : :						<u>i</u>	

Actual Work Remaining Work Project Baseline Bar

Critical Remaining Work •

Milestone Project Baseline Milestone

Activity Name	Remaining Duration	Start	Finish	Total Float	Feb Mar	Apr May Jun	Jul Aug Sep Oct Nov Dec	Jan Feb Mar	Apr	2026 May Jun	Jul	Aug Sep	Oct No
CHI11-05-03-130 C05/03-Mech Gallery- Overhead R/I - Mechanical	5	20-May-25	27-May-25	26			lech Gallery- Overhead R/I - Mechanical			,			
CHI11-05-03-160 C05/03-Mech Gallery- Overhead R/I - Plumbing	6	28-May-25	03-Jun-25	26		■ C05/03	Mech Gallery- Overhead R/I - Plumbing				1		
CHI11-05-03-175 C05/03-Mech Gallery- Install Drywall [Mech Gallery]	2	02-Jun-25	03-Jun-25	26		□ C05/03	Mech Gallery- Install Drywall [Mech Gallery]						
CHI11-05-03-190 C05/03-Mech Gallery- Finish Dry-Wall	2	04-Jun-25	05-Jun-25	26		C05/03	-Mech Gallery- Finish Dry-Wall						
CHI11-05-03-195 C05/03-Mech Gallery- Drop Cable Tray [Hanging Rods]	1	04-Jun-25	04-Jun-25	26		I C05/03	-Mech Gallery - Drop Cable Tray [Hanging Rods]						
CHI11-05-03-200 C05/03-Mech Gallery- Install Ceiling Grid + Device Tiles	4	05-Jun-25	09-Jun-25	26		■ C05/0	3-Mech Gallery- Install Ceiling Grid + Device Tiles						
CHI11-05-03-210 C05/03-Mech Gallery- Paint Dry-Wall	2	06-Jun-25	07-Jun-25	26		■ C05/0	3-Mech Gallery- Paint Dry-Wall						
CHI11-05-03-230 C05/03-Mech Gallery- General Cleaning	3	09-Jun-25	11-Jun-25	26		■ C05/	03-Mech Gallery- General Cleaning						
CHI11-05-03-235 C05/03-Mech Gallery- Install Cable Trays / Pathways	2	10-Jun-25	11-Jun-25	26		□ C05/	03-Mech Gallery- Install Cable Trays / Pathways						
CHI11-05-03-240 C05/03-Mech Gallery- Install BAS Equipments	10	10-Jun-25	21-Jun-25	30		= 0	05/03-Mech Gallery- Install BAS Equipments						
CHI11-05-03-245 C05/03-Mech Gallery- Set Mechanical Equipments	4	12-Jun-25	17-Jun-25	26		□ co	5/03-Mech Gallery- Set Mechanical Equipments						
CHI11-05-03-255 C05/03-Mech Gallery- Pull Cable to Mechanical Equipments [From Electrical	12	18-Jun-25	01-Jul-25	26			C05/03-Mech Gallery- Pull Cable to Mechanical Equipments	[From Electrical Room]					
CHI11-05-03-270 C05/03-Mech Gallery- Pull & Terminate BAS Equipments	8	23-Jun-25	01-Jul-25	30		=	C05/03-Mech Gallery- Pull & Terminate BAS Equipments						
CHI11-05-03-290 C05/03-Mech Gallery- Terminate Mechanical Equipments	4	02-Jul-25	08-Jul-25	26		1 1 1 1	C05/03-Mech Gallery- Terminate Mechanical Equipments						
COLO 5 - CELL 3 Pre-Energization Checks	10	09-Aug-25	21-Aug-25	5			COLO 5 - CELL 3 Pre-Energization Checks						
CHI11-05-03-280 C05/03- Pre-Energization Checks	10	09-Aug-25	21-Aug-25	5		: : : :	C05/03- Pre-Energization Checks				1 1 1 1		
COLO 5 - CELL 4	87	08-Apr-25	25-Jul-25	18			COLO 5 - CELL 4						
COLO 5 - CELL 4 Data Hall Fitout Activities	69	18-Apr-25	14-Jul-25	18			COLO 5 - CELL 4 Data Hall Fitout Activities				1		
CHI11-05-04-10 C05/04-DH- Layout Framing	1	18-Apr-25	18-Apr-25	26		C05/04-DH- Layout Fra					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
CHI11-05-04-15 C05/04-DH- Install Framing	3	19-Apr-25	22-Apr-25	26		C05/04-DH- Install Fr					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
CHI11-05-04-20 C05/04-DH- Install Halling CHI11-05-04-20 C05/04-DH- In-Wall R/I	3	23-Apr-25	25-Apr-25	26		C05/04-DH- In-Wall					1		
CHI11-05-04-25 CO5/04-DH- IN-Wall K/I CHI11-05-04-35 C05/04-DH- Overhead R/I - Fire Protection	3			28			ead R/I - Fire Protection						
	2	26-Apr-25	29-Apr-25				Drywall (One Side - Facing DH)						
CHI11-05-04-40 C05/04-DH- Install Drywall (One Side - Facing DH)	3	26-Apr-25	29-Apr-25	26		□ C05/04-DH- Ove							
CHI11-05-04-55 C05/04-DH- Overhead R/I - Fire Alarm	3	30-Apr-25	02-May-25	37		□ C05/04-DH- Ove							
CHI11-05-04-60 C05/04-DH- Overhead R/I - Electrical	4	30-Apr-25	05-May-25	37		□ C05/04-DH- Gve							
CHI11-05-04-65 C05/04-DH- Finish Dry-Wall	3	30-Apr-25	02-May-25	28		C05/04-DH- Pail							
CHI11-05-04-115 C05/04-DH- Paint Dry-Wall	3	05-May-25	07-May-25	28									
CHI11-05-04-135 C05/04-DH- Install Screen Mesh + Caulking	3	08-May-25	10-May-25	28			stall Screen Mesh + Caulking						
CHI11-05-04-150 C05/04-DH- Install Secondary Steel	2	12-May-25	13-May-25	28			stall Secondary Steel						
CHI11-05-04-155 C05/04-DH- Paint Secondary Steel	2	14-May-25	15-May-25	28			aint Secondary Steel						
CHI11-05-04-90 C05/04-DH- Drop Cable Tray [Hanging Rods]	2	14-May-25	15-May-25	28			rop Cable Tray [Hanging Rods]						
CHI11-05-04-170 C05/04-DH- Install Ceiling Grid	4	16-May-25	20-May-25	28			Install Ceiling Grid						
CHI11-05-04-165 C05/04-DH- General Cleaning	1	21-May-25	21-May-25	28		1	General Cleaning						
CHI11-05-04-180 C05/04-DH- Install Perimeter Cable Trays	3	21-May-25	23-May-25	32			H- Install Perimeter Cable Trays				1		
CHI11-05-04-185 C05/04-DH- Assemble HACs [Qty - 5]	4	22-May-25	28-May-25	28			H - Assemble HACs [Qty - 5]				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
CHI11-05-04-215 C05/04-DH- Install Device Tiles	2	27-May-25	28-May-25	32			H- Install Device Tiles				1		
CHI11-05-04-205 C05/04-DH- Install Busways on HAC Arms	4	27-May-25	30-May-25	28			OH- Install Busways on HAC Arms				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
CHI11-05-04-220 C05/04-DH- Install Fiber Runner [Cable Trays on HAC Arms]	5	28-May-25	02-Jun-25	28			DH- Install Fiber Runner [Cable Trays on HAC Arms]						
CHI11-05-04-225 C05/04-DH- Set PDUs	4	28-May-25	31-May-25	36			DH- Set PDUs				1		
CHI11-05-04-250 C05/04-DH- Raise HACs	4	03-Jun-25	06-Jun-25	28			4-DH- Raise HACs				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
CHI11-05-04-260 C05/04-DH- Detail HACs	4	07-Jun-25	11-Jun-25	43			04-DH- Detail HACs				1 1 1 1		
CHI11-05-04-265 C05/04-DH- Connect Perimeter Cable Trays to HAC Cable Trays	3	07-Jun-25	10-Jun-25	28			94-DH- Connect Perimeter Cable Trays to HAC Cable Trays				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
CHI11-05-04-275 C05/04-DH- Install Conduits PDU to Cable Trays	3	11-Jun-25	13-Jun-25	28		□ C05	04-DH- Install Conduits PDU to Cable Trays				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
CHI11-05-04-290 C05/04-DH- Pull Feeders from PDUs to Busways	5	16-Jun-25	20-Jun-25	28		□ C	05/04-DH- Pull Feeders from PDUs to Busways				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
CHI11-05-04-310 C05/04-DH- Terminate PDUs	3	11-Jul-25	14-Jul-25	13			C05/04-DH- Terminate PDUs				1		
COLO 5 - CELL 4 Electrical Room	74	08-Apr-25	10-Jul-25	0		1	COLO 5 - CELL 4 Electrical Room				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
CHI11-05-04-45 C05/04-Elec Rm - Overhead R/I - Fire Protection	2	08-Apr-25*	09-Apr-25	22		C05/04-Elec Rm- C	verhead R/I - Fire Protection				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
CHI11-05-04-70 C05/04-Elec Rm - Overhead R/I - Fire Alarm	2	10-Apr-25	11-Apr-25	22		■ C05/04-Elec Rm- C	verhead R/I - Fire Alarm				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
CHI11-05-04-75 C05/04-Elec Rm - Overhead R/I - Electrical	3	10-Apr-25	14-Apr-25	22		■ C05/04-Elec Rm-	Overhead R/I - Electrical				1		
CHI11-05-04-850 C05/04-Elec Rm- Secondary Steel	4	15-Apr-25	18-Apr-25	22		C05/04-Elec Rm - Secor	idary Steel						

Actual Work Remaining Work Project Baseline Bar

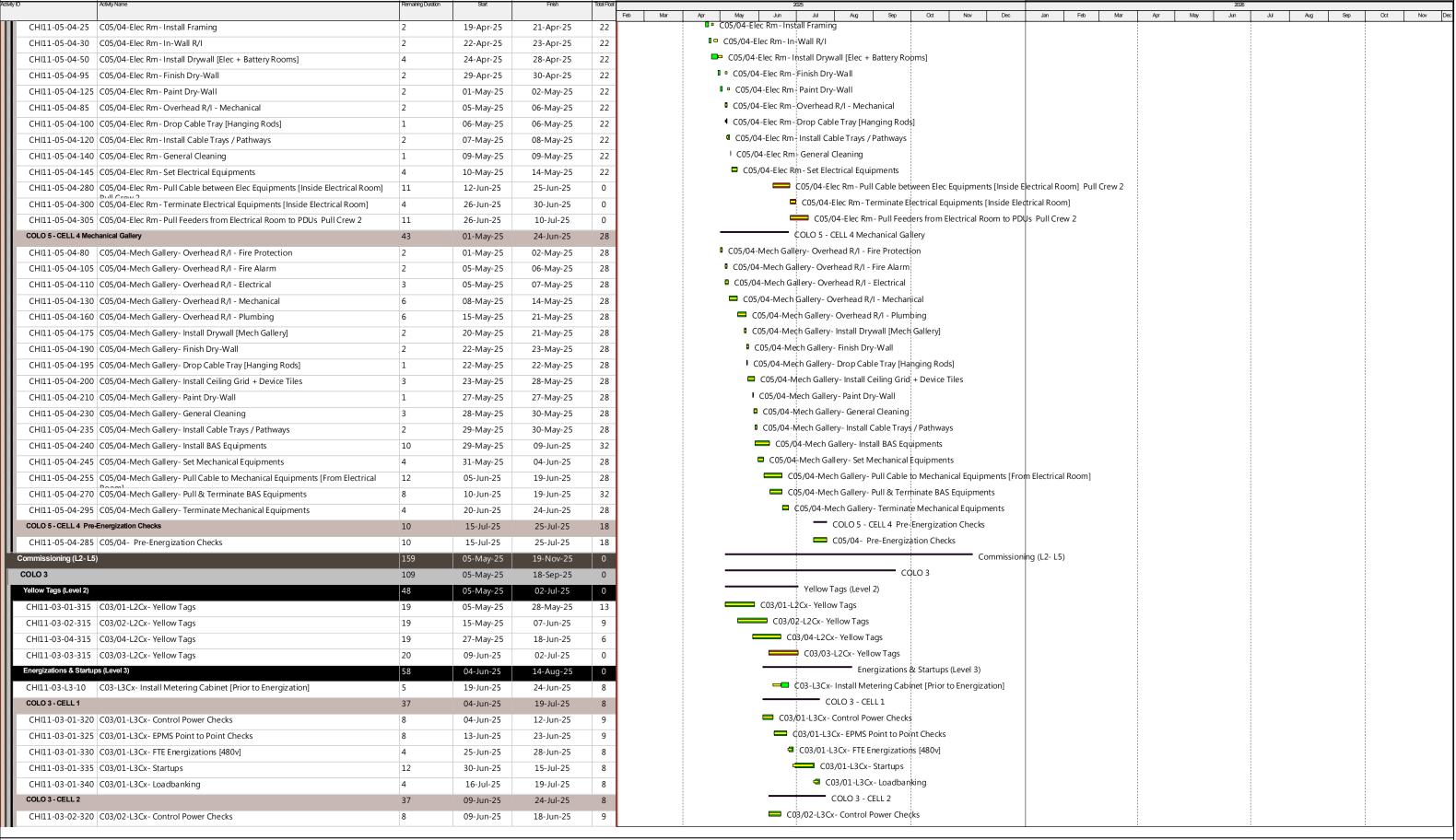
Critical Remaining Work •

Milestone

Project Baseline Milestone

CHI11 WeeklyUpdate BL1-0 2025-02-07

CHI11 Schedule Data Date 07-Feb-25



Actual Work Remaining Work Project Baseline Bar

Critical Remaining Work ◆

Milestone

Project Baseline Milestone

Baseline:

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CHI11 WeeklyUpdate BL1-0 2025-02-07 CHI11 Schedule Data Date 07-Feb-25 Feb Mar Apr May Jun Jul Aug Sep Oct Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov De C03/02-L3Cx- EPMS Point to Point Checks CHI11-03-02-325 C03/02-L3Cx- EPMS Point to Point Checks 19-Jun-25 27-Jun-25 C03/02-L3Cx- FTE Energizations [480v] CHI11-03-02-330 C03/02-L3Cx- FTE Energizations [480v] 28-Jun-25 02-Jul-25 C03/02-L3Cx- Startups CHI11-03-02-335 C03/02-L3Cx- Startups 12 03-Jul-25 18-Jul-25 C03/02-L3Cx- Loadbanking CHI11-03-02-340 C03/02-L3Cx- Loadbanking 21-Jul-25 24-Jul-25 COLO 3 - CELL 4 COLO 3 - CELL 4 13-Jun-25 30-Jul-25 C03/04-L3Cx- Control Power Checks CHI11-03-04-320 C03/04-L3Cx- Control Power Checks 13-Jun-25 23-Jun-25 C03/04-L3Cx- EPMS Point to Point Checks CHI11-03-04-325 C03/04-L3Cx- EPMS Point to Point Checks 24-Jun-25 02-Jul-25 C03/04-L3Cx- FTE Energizations [480v] CHI11-03-04-330 C03/04-L3Cx- FTE Energizations [480v] 03-Jul-25 09-Jul-25 C03/04-L3Cx- Startup's CHI11-03-04-335 C03/04-L3Cx- Startups 10-Jul-25 12 23-Jul-25 C03/04-L3Cx- Loadbanking CHI11-03-04-340 C03/04-L3Cx- Loadbanking 25-Jul-25 30-Jul-25 COLO 3 - CELL 3 COLO 3 - CELL 3 24-Jun-25 14-Aug-25 42 C03/03-L3Cx- Control Power Checks CHI11-03-03-320 C03/03-L3Cx- Control Power Checks 10 24-Jun-25 07-Jul-25 C03/03-L3Cx- EPMS Point to Point Checks CHI11-03-03-325 C03/03-L3Cx- EPMS Point to Point Checks 10 08-Jul-25 18-Jul-25 C03/03-L3Cx- FTE Energizations [480v] CHI11-03-03-330 C03/03-L3Cx- FTE Energizations [480v] 19-Jul-25 24-Jul-25 C03/03-L3Cx- Startups CHI11-03-03-335 C03/03-L3Cx- Startups 12 25-Jul-25 08-Aug-25 C03/03-L3Cx- Loadbanking CHI11-03-03-340 C03/03-L3Cx- Loadbanking 09-Aug-25 14-Aug-25 Functional Testing (Level 4 & 5) 15-Aug-25 18-Sep-25 C03-L4Cx- Testing < MSFT Duration > 15-Aug-25 15-Sep-25 CHI11-03-L4-10 C03-L4Cx- Testing < MSFT Duration > 24 ■ C03-L5Cx- Testing <MSFT Duration> CHI11-03-L5-10 C03-L5Cx- Testing <MSFT Duration> 3 16-Sep-25 18-Sep-25 COLO 4 COLO 4 06-Jun-25 20-Oct-25 108 Yellow Tags (Level 2) 06-Jun-25 14-Aug-25 C04/01-L2Cx- Yellow Tags CHI11-04-01-315 C04/01-L2Cx- Yellow Tags 19 06-Jun-25 28-Jun-25 C04/02-L2Cx- Yellow Tags CHI11-04-02-315 C04/02-L2Cx- Yellow Tags 20 24-Jul-25 30-Jun-25 C04/04-L2Cx- Yellow Tags CHI11-04-04-315 C04/04-L2Cx- Yellow Tags 11-Jul-25 04-Aug-25 C04/03-L2Cx- Yellow Tags CHI11-04-03-315 C04/03-L2Cx- Yellow Tags 20 22-Jul-25 14-Aug-25 Energizations & Startups (Level 3 Energizations & Startups (Level 3) 21-Jul-25 19-Sep-25 COLO 4 - CELL 1 COLO 4 - CELL 1 21-Jul-25 03-Sep-25 C04/01-L3Cx- Control Power Checks CHI11-04-01-320 C04/01-L3Cx- Control Power Checks 21-Jul-25 30-Jul-25 C04/01-L3Cx- EPMS Point to Point Checks CHI11-04-01-325 C04/01-L3Cx- EPMS Point to Point Checks 31-Jul-25 08-Aug-25 ■ C04/01-L3Cx- FTE Energizations [480v] CHI11-04-01-330 C04/01-L3Cx- FTE Energizations [480v] 09-Aug-25 13-Aug-25 C04/01-L3Cx- Startups CHI11-04-01-335 C04/01-L3Cx- Startups 12 14-Aug-25 28-Aug-25 C04/01-L3Cx- Loadbanking CHI11-04-01-340 C04/01-L3Cx- Loadbanking 29-Aug-25 03-Sep-25 COLO 4 - CELL 2 COLO 4 - CELL 2 25-Jul-25 09-Sep-25 C04/02-L3Cx- Control Power Checks CHI11-04-02-320 C04/02-L3Cx- Control Power Checks 25-Jul-25 04-Aug-25 C04/02-L3Cx- EPMS Point to Point Checks CHI11-04-02-325 C04/02-L3Cx- EPMS Point to Point Checks 05-Aug-25 13-Aug-25 C04/02-L3Cx - FTE Energizations [480v] CHI11-04-02-330 C04/02-L3Cx- FTE Energizations [480v] 14-Aug-25 19-Aug-25 C04/02 L3Cx - Startups 12 CHI11-04-02-335 C04/02-L3Cx- Startups 20-Aug-25 03-Sep-25 C04/02-L3Cx-Loadbanking CHI11-04-02-340 C04/02-L3Cx- Loadbanking 04-Sep-25 09-Sep-25 COLO 4 - CELL 4 - COLO 4 - CELL 4 31-Jul-25 13-Sep-25 C04/04-L3Cx-Control Power Checks CHI11-04-04-320 C04/04-L3Cx- Control Power Checks 31-Jul-25 08-Aug-25 C04/04-L3Cx- EPMS Point to Point Checks 09-Aug-25 19-Aug-25 CHI11-04-04-325 C04/04-L3Cx- EPMS Point to Point Checks 1 □ C04/04-L3¢x- FTE Energizations [480v] CHI11-04-04-330 C04/04-L3Cx- FTE Energizations [480v] 20-Aug-25 23-Aug-25 C04/04-L3Cx- Startups CHI11-04-04-335 C04/04-L3Cx- Startups 12 25-Aug-25 09-Sep-25 □ C04/04-L3Cx- Loadbanking CHI11-04-04-340 C04/04-L3Cx- Loadbanking 10-Sep-25 13-Sep-25 **-** CϕLO 4 - CELL 3 COLO 4 - CELL 3 06-Aug-25 19-Sep-25 C04/03-L3Cx- Control Power Checks CHI11-04-03-320 C04/03-L3Cx- Control Power Checks 06-Aug-25 14-Aug-25 0 C04/03-L3Cx- EPMS Point to Point Checks CHI11-04-03-325 C04/03-L3Cx- EPMS Point to Point Checks 0 15-Aug-25 25-Aug-25 C04/03-L3Cx- FTE Energizations [480v] CHI11-04-03-330 C04/03-L3Cx- FTE Energizations [480v] 0 26-Aug-25 29-Aug-25 C04/03-L3Cx- Startups 15-Sep-25 CHI11-04-03-335 C04/03-L3Cx- Startups 12 0 30-Aug-25 ■ C04/03-L3Cx- Loadbanking

Actual Work Critical Remaining Work • Milestone Remaining Work Project Baseline Bar Project Baseline Milestone

CHI11-04-03-340 C04/03-L3Cx- Loadbanking

Project ID: CHI11 W BL1-0 2025-02-07-1 **Baseline:**

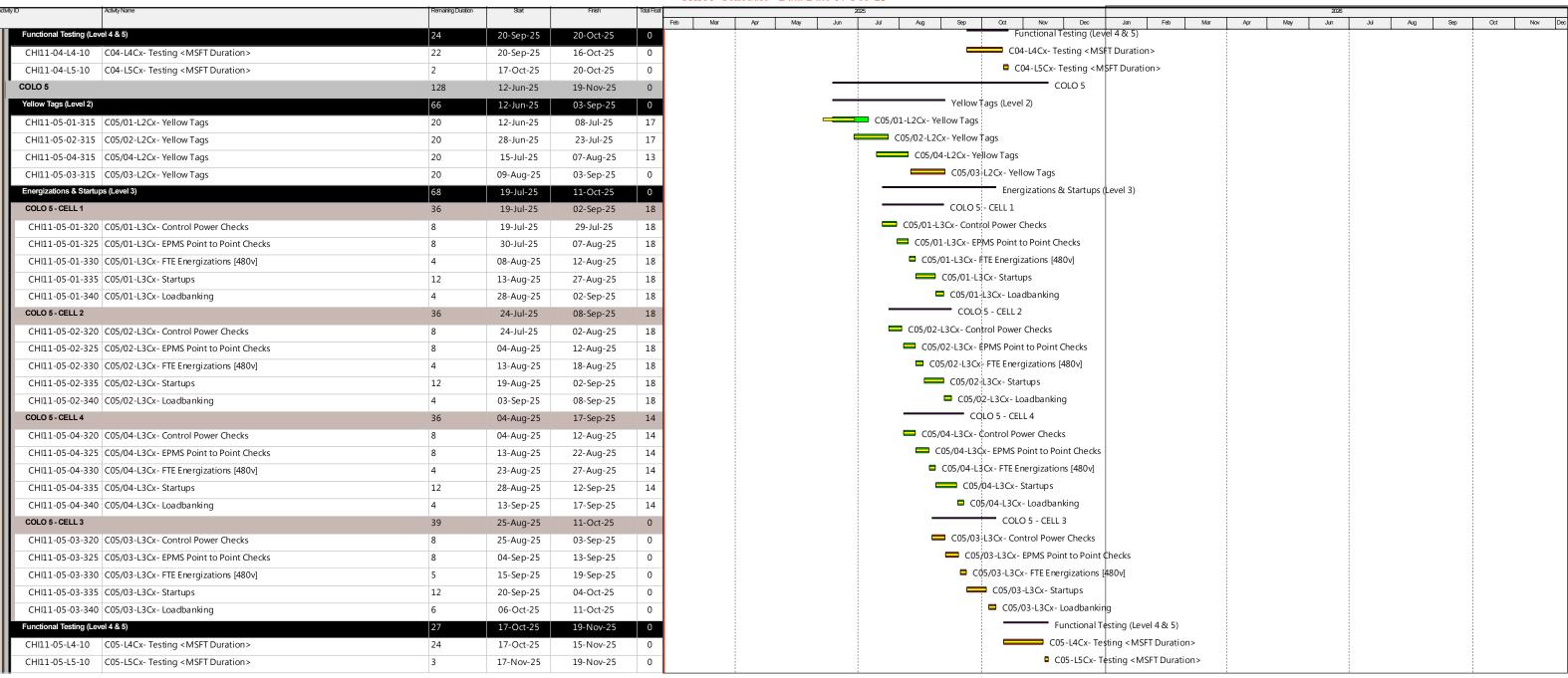
16-Sep-25

19-Sep-25

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Actual Work

Critical Remaining Work • Remaining Work Project Baseline Bar

Milestone

Project ID: CHI11 W BL1-0 2025-02-07-1 **Baseline:** Project Baseline Milestone