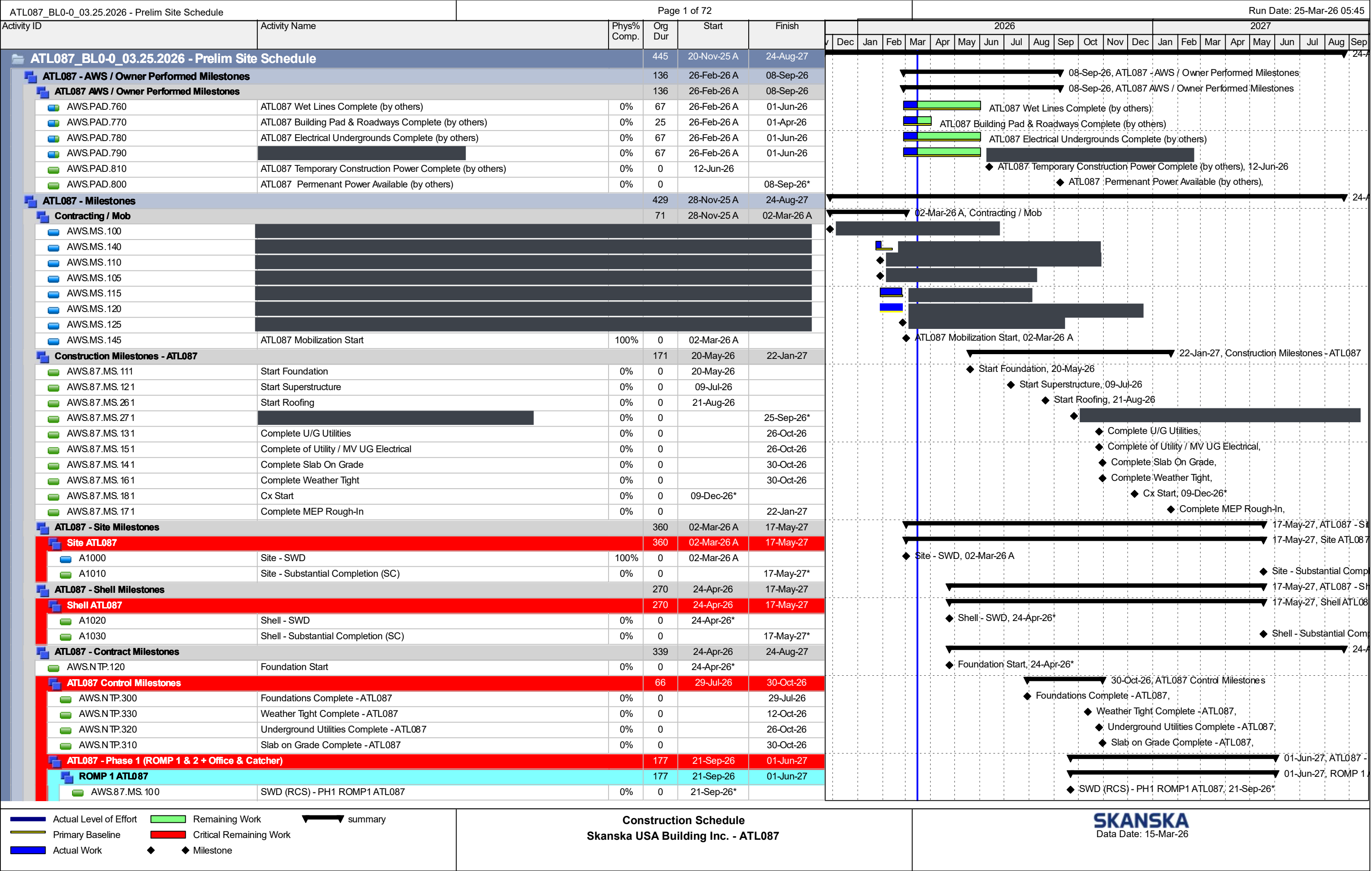
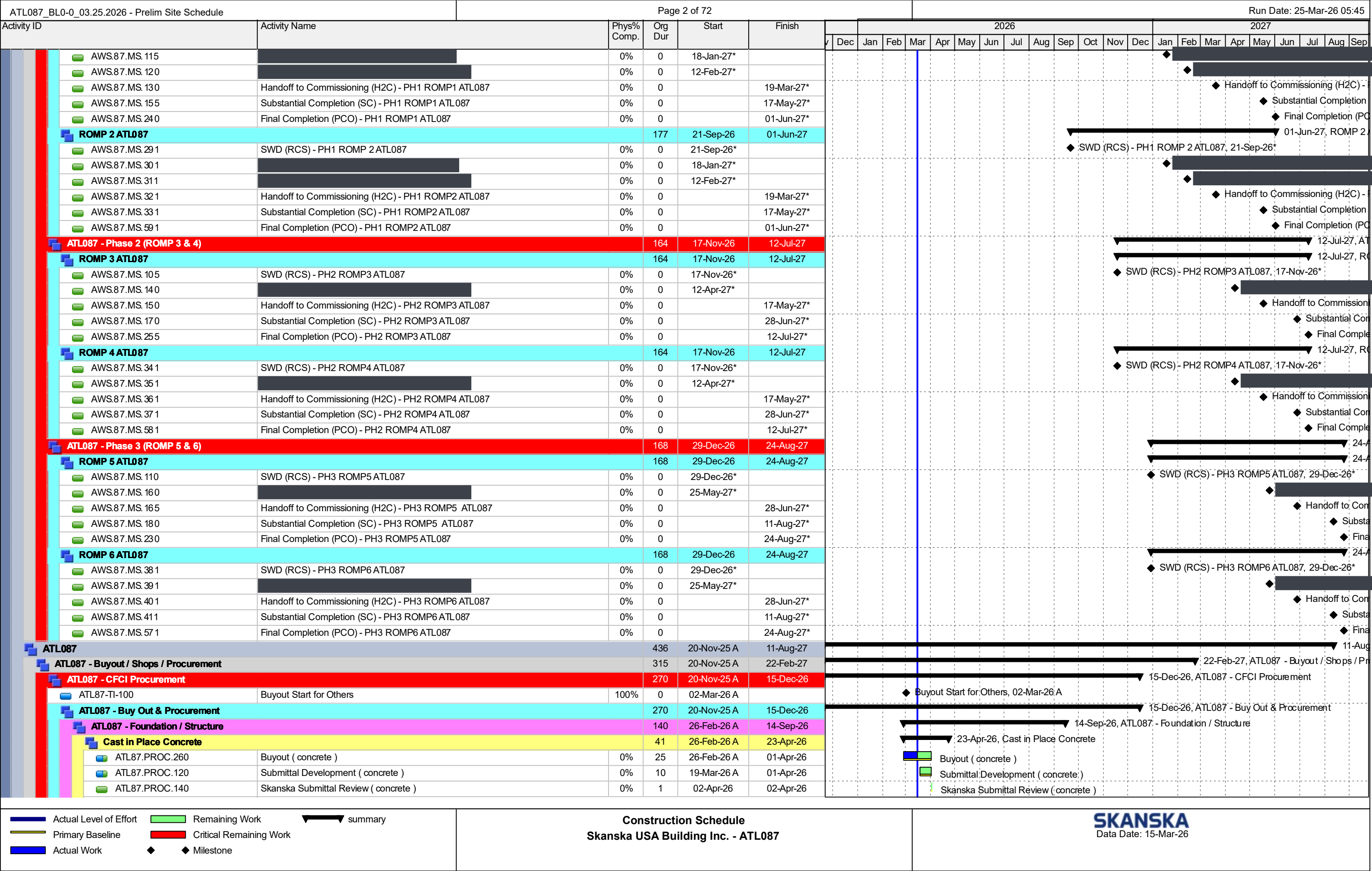
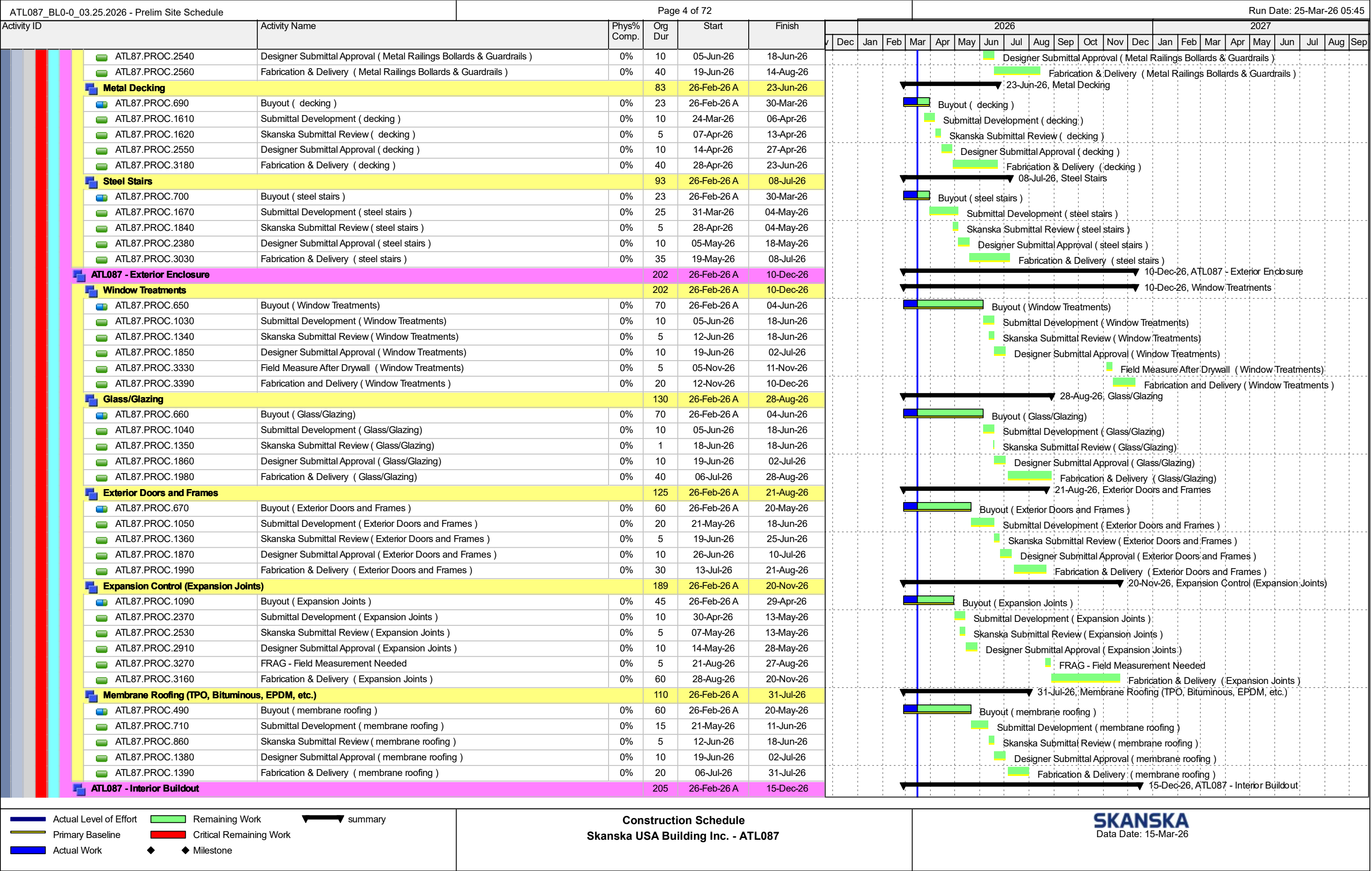
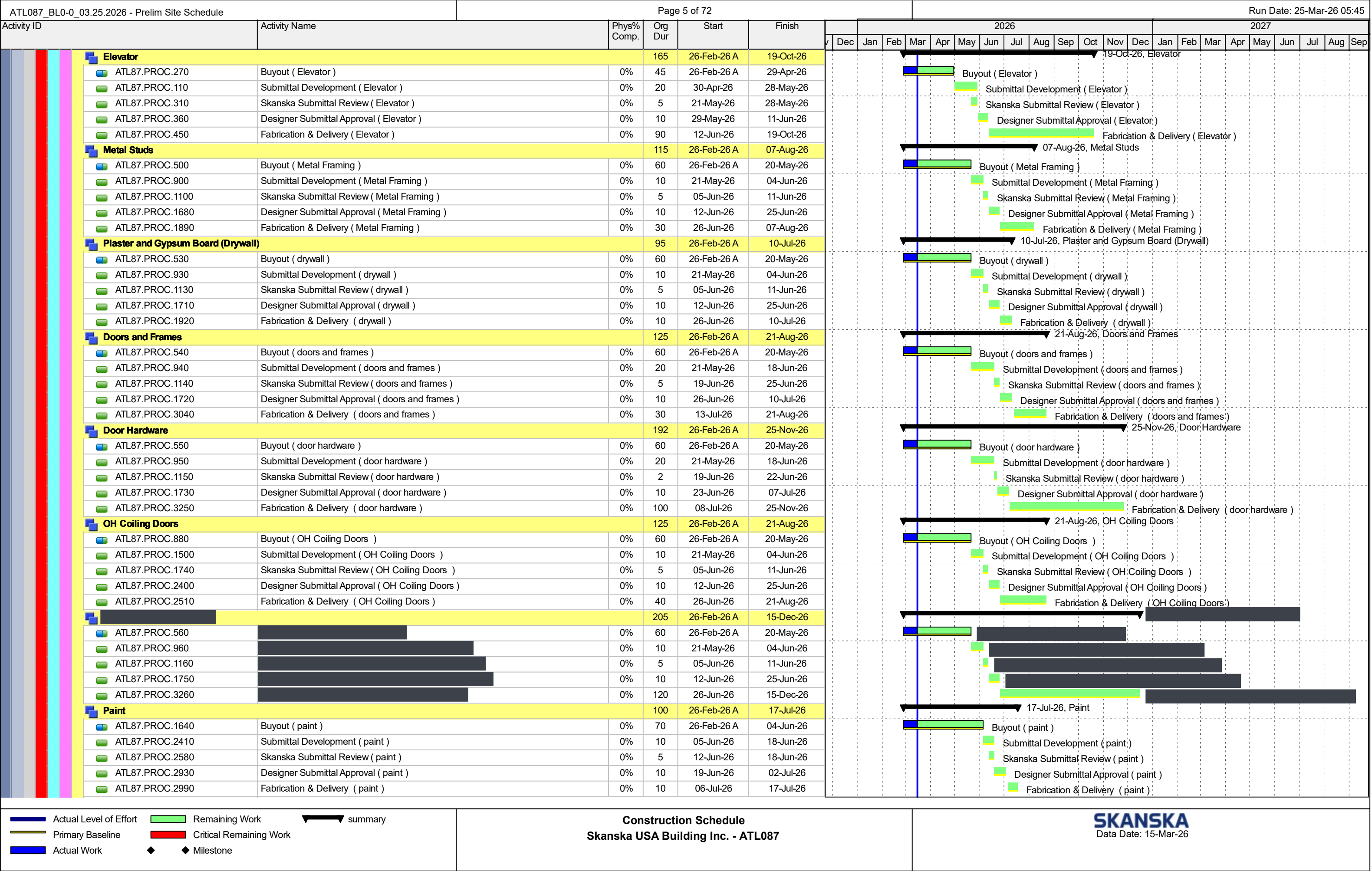










Activity ID	Activity Name	Phys% Comp.	Org Dur	Start	Finish	2026												2027														
						v	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep				
	 Acoustical Ceilings			105	26-Feb-26 A	24-Jul-26	24-Jul-26, Acoustical Ceilings																									
	 ATL87.PROC.2020	Buyout (acoustical ceilings)	0%	60	26-Feb-26 A	20-May-26	 Buyout (acoustical ceilings)																									
	 ATL87.PROC.2590	Submittal Development (acoustical ceilings)	0%	10	21-May-26	04-Jun-26	 Submittal Development (acoustical ceilings)																									
	 ATL87.PROC.2720	Skanska Submittal Review (acoustical ceilings)	0%	5	05-Jun-26	11-Jun-26	 Skanska Submittal Review (acoustical ceilings)																									
	 ATL87.PROC.3050	Designer Submittal Approval (acoustical ceilings)	0%	10	12-Jun-26	25-Jun-26	 Designer Submittal Approval (acoustical ceilings)																									
	 ATL87.PROC.3120	Fabrication & Delivery (acoustical ceilings)	0%	20	26-Jun-26	24-Jul-26	 Fabrication & Delivery (acoustical ceilings)																									
	 Tile			145	26-Feb-26 A	21-Sep-26	21-Sep-26, Tile																									
	 ATL87.PROC.2030	Buyout (tile)	0%	60	26-Feb-26 A	20-May-26	 Buyout (tile)																									
	 ATL87.PROC.2600	Submittal Development (tile)	0%	10	21-May-26	04-Jun-26	 Submittal Development (tile)																									
	 ATL87.PROC.2730	Skanska Submittal Review (tile)	0%	5	05-Jun-26	11-Jun-26	 Skanska Submittal Review (tile)																									
	 ATL87.PROC.3060	Designer Submittal Approval (tile)	0%	10	12-Jun-26	25-Jun-26	 Designer Submittal Approval (tile)																									
	 ATL87.PROC.3130	Fabrication & Delivery (tile)	0%	60	26-Jun-26	21-Sep-26	 Fabrication & Delivery (tile)																									
	 Wood Trim / Millwork			150	26-Feb-26 A	28-Sep-26	28-Sep-26, Wood Trim / Millwork																									
	 ATL87.PROC.2040	Buyout (Wood Trim / Millwork)	0%	75	26-Feb-26 A	11-Jun-26	 Buyout (Wood Trim / Millwork)																									
	 ATL87.PROC.3070	Submittal Development (Wood Trim / Millwork)	0%	20	12-Jun-26	10-Jul-26	 Submittal Development (Wood Trim / Millwork)																									
	 ATL87.PROC.3170	Skanska Submittal Review (Wood Trim / Millwork)	0%	5	13-Jul-26	17-Jul-26	 Skanska Submittal Review (Wood Trim / Millwork)																									
	 ATL87.PROC.3190	Designer Submittal Approval ((Wood Trim / Millwork)	0%	10	20-Jul-26	31-Jul-26	 Designer Submittal Approval ((Wood Trim / Millwork)																									
	 ATL87.PROC.3210	Fabrication & Delivery (Wood Trim / Millwork)	0%	40	03-Aug-26	28-Sep-26	 Fabrication & Delivery (Wood Trim / Millwork)																									
	 Bathroom Vanity Tops			120	26-Feb-26 A	14-Aug-26	14-Aug-26, Bathroom Vanity Tops																									
	 ATL87.PROC.2050	Buyout (Bathroom Vanity Tops)	0%	75	26-Feb-26 A	11-Jun-26	 Buyout (Bathroom Vanity Tops)																									
	 ATL87.PROC.2610	Submittal Development (Bathroom Vanity Tops)	0%	20	12-Jun-26	10-Jul-26	 Submittal Development (Bathroom Vanity Tops)																									
	 ATL87.PROC.2740	Skanska Submittal Review (Bathroom Vanity Tops)	0%	5	13-Jul-26	17-Jul-26	 Skanska Submittal Review (Bathroom Vanity Tops)																									
	 ATL87.PROC.3080	Designer Submittal Approval (Bathroom Vanity Tops)	0%	10	20-Jul-26	31-Jul-26	 Designer Submittal Approval (Bathroom Vanity Tops)																									
	 ATL87.PROC.3140	Fabrication & Delivery (Bathroom Vanity Tops)	0%	10	03-Aug-26	14-Aug-26	 Fabrication & Delivery (Bathroom Vanity Tops)																									
	 Unit Bathroom Mirrors			120																												

Actual Level of Effort

Primary Baseline

Actual Work

Remaining Work

Critical Remaining Work

Milestone

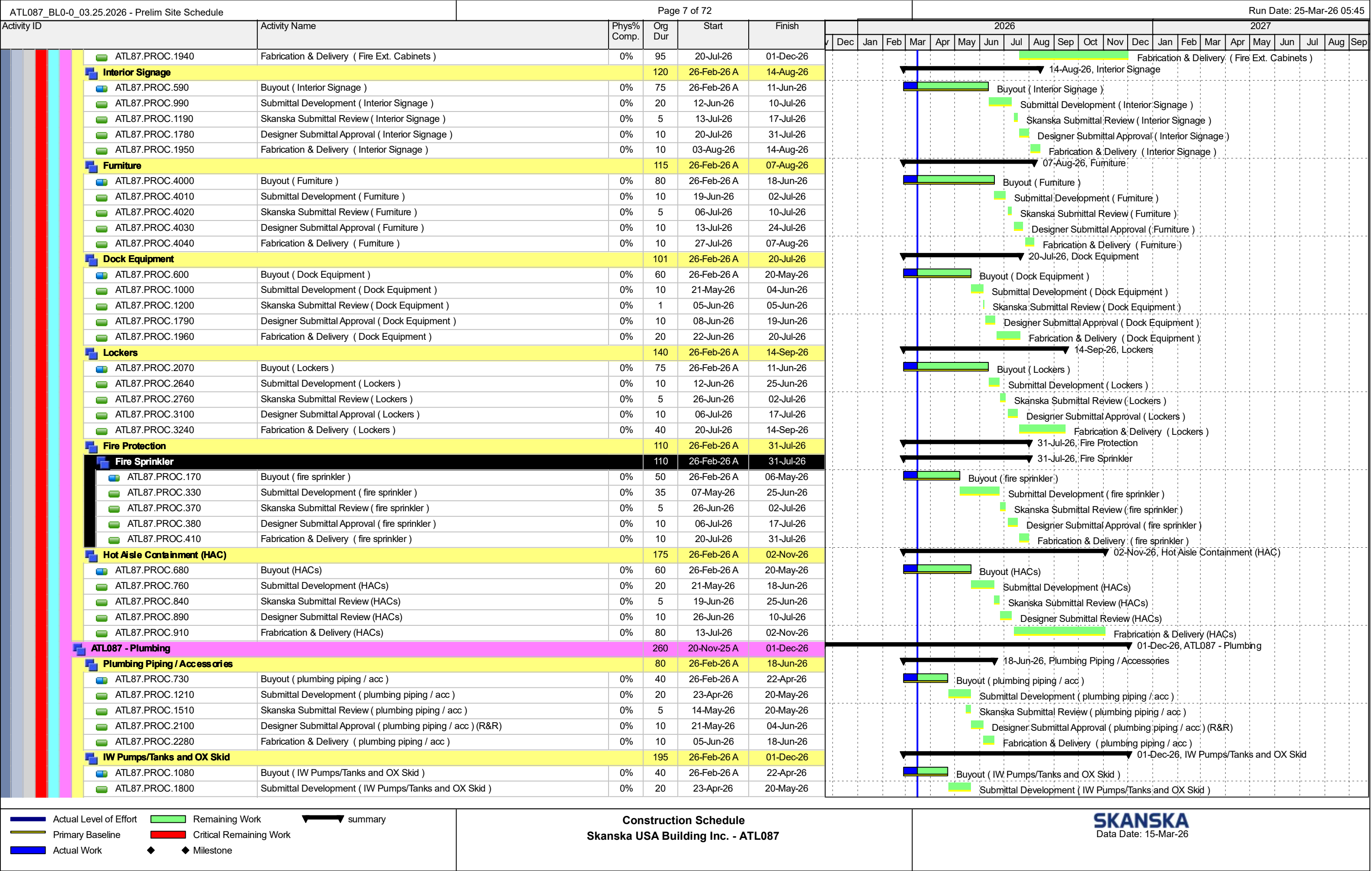
summary

Construction Schedule

Skanska USA Building Inc. - ATL087

SKANSKA

Data Date: 15-Mar-26

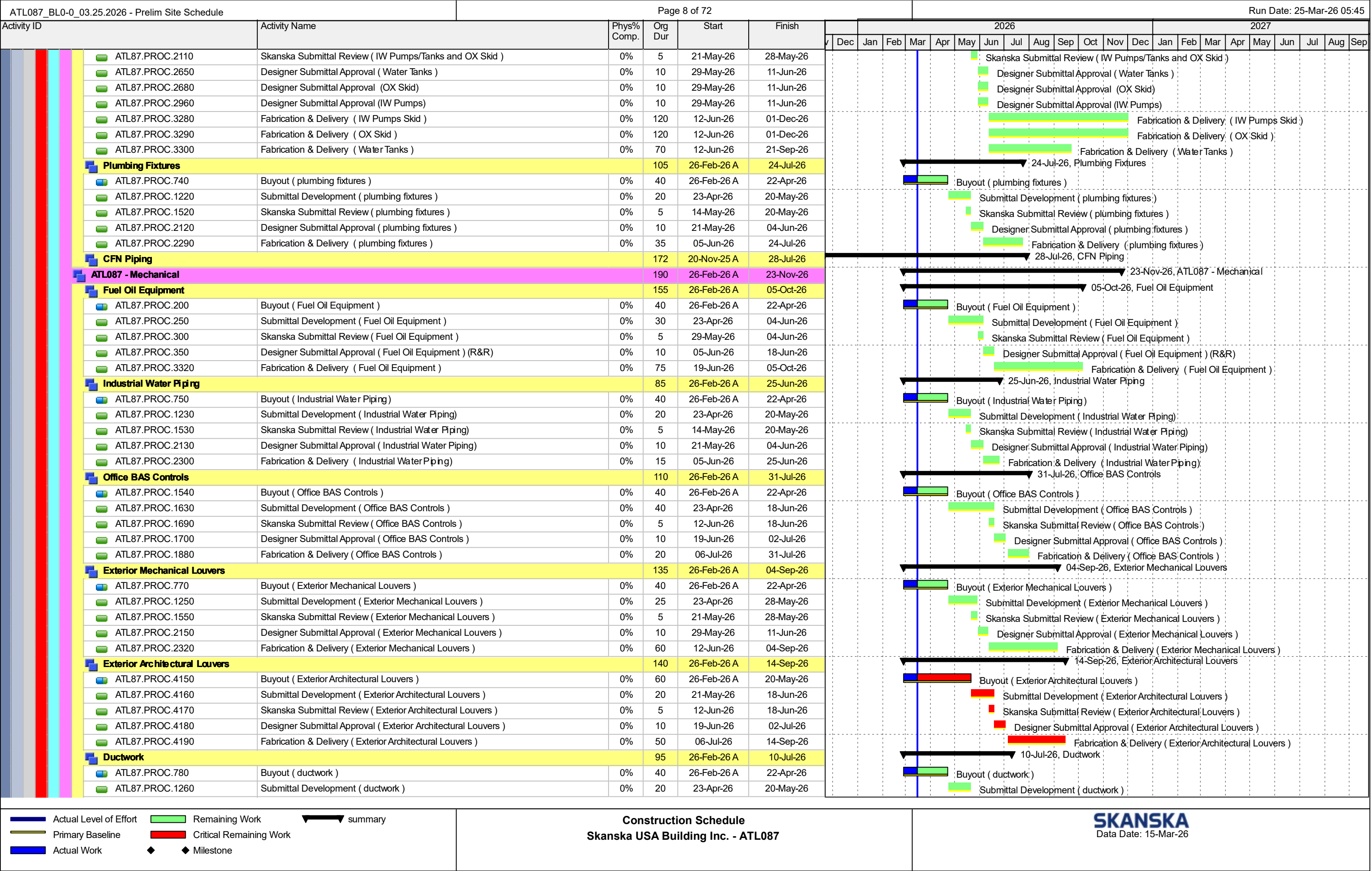
 summary Milestone Milestone

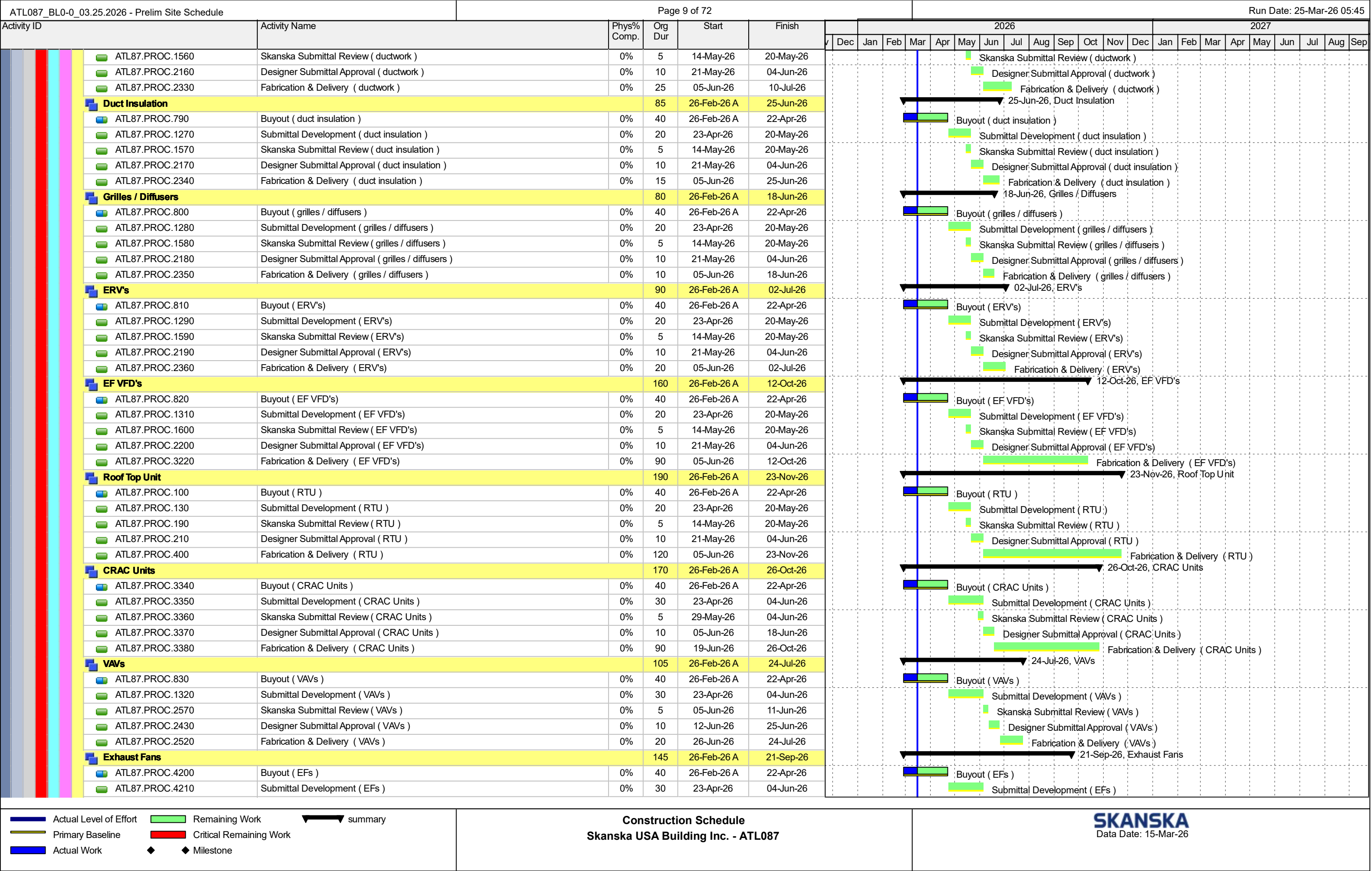
Construction Schedule

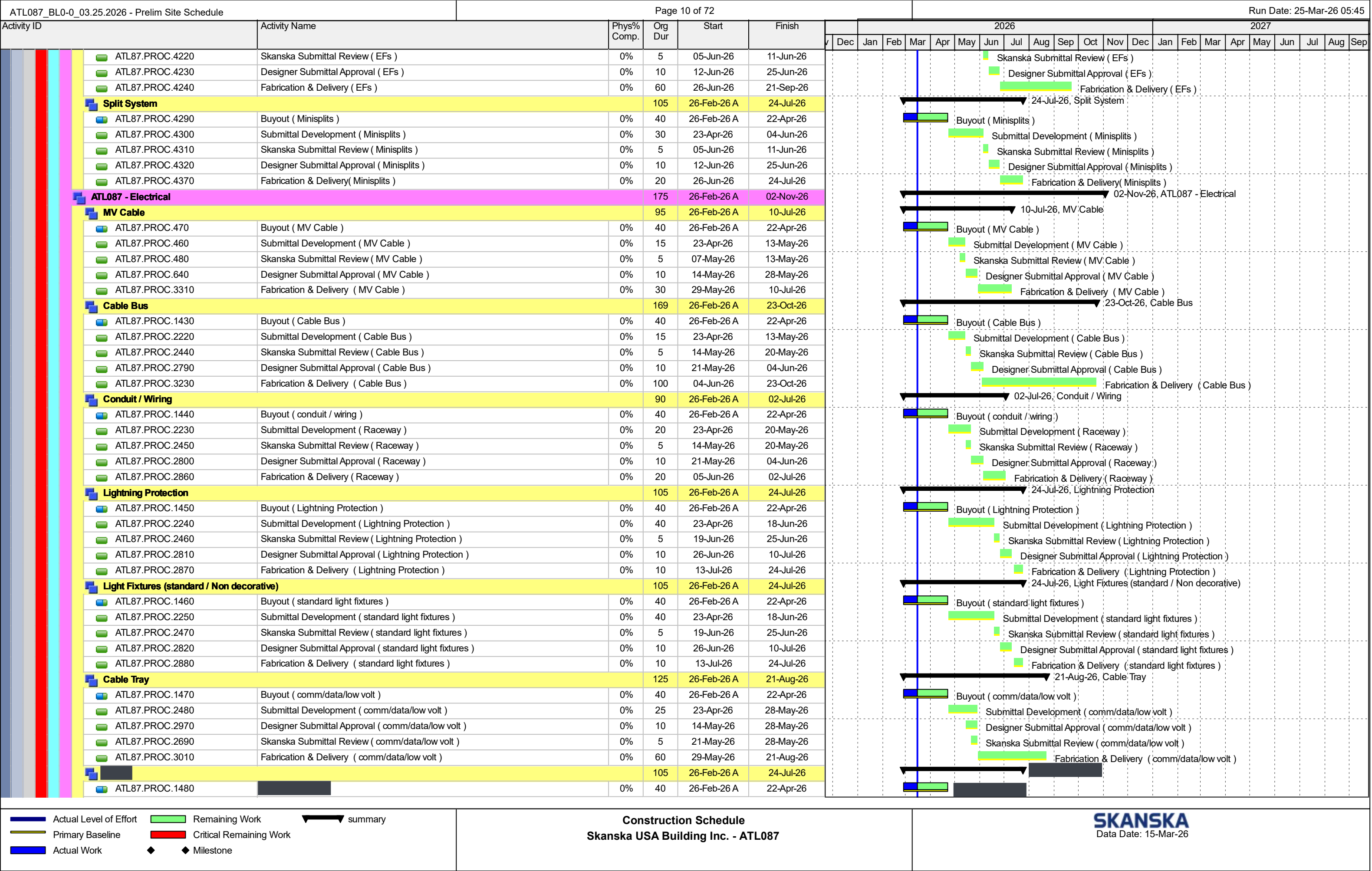
Skanska USA Building Inc. - ATL087

SKANSKA

Data Date: 15-Mar-26







Actual Level of Effort

Primary Baseline

Actual Work

Remaining Work

Critical Remaining Work

Milestone

summary

Construction Schedule

Skanska USA Building Inc. - ATL087

SKANSKA

Data Date: 15-Mar-26

Activity ID	Activity Name	Phys% Comp.	Org Dur	Start	Finish	2026												2027											
						Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	
ATL087 - PH.2 - PH.3 - PH.4 - PH.5 - PH.6 - PH.7 - PH.8 - PH.9 - PH.10 - PH.11 - PH.12 - PH.13 - PH.14 - PH.15 - PH.16 - PH.17 - PH.18 - PH.19 - PH.20 - PH.21 - PH.22 - PH.23 - PH.24 - PH.25 - PH.26 - PH.27 - PH.28 - PH.29 - PH.30 - PH.31 - PH.32 - PH.33 - PH.34 - PH.35 - PH.36 - PH.37 - PH.38 - PH.39 - PH.40 - PH.41 - PH.42 - PH.43 - PH.44 - PH.45 - PH.46 - PH.47 - PH.48 - PH.49 - PH.50 - PH.51 - PH.52 - PH.53 - PH.54 - PH.55 - PH.56 - PH.57 - PH.58 - PH.59 - PH.60 - PH.61 - PH.62 - PH.63 - PH.64 - PH.65 - PH.66 - PH.67 - PH.68 - PH.69 - PH.70 - PH.71 - PH.72 - PH.73 - PH.74 - PH.75 - PH.76 - PH.77 - PH.78 - PH.79 - PH.80 - PH.81 - PH.82 - PH.83 - PH.84 - PH.85 - PH.86 - PH.87 - PH.88 - PH.89 - PH.90 - PH.91 - PH.92 - PH.93 - PH.94 - PH.95 - PH.96 - PH.97 - PH.98 - PH.99 - PH.100 - PH.101 - PH.102 - PH.103 - PH.104 - PH.105 - PH.106 - PH.107 - PH.108 - PH.109 - PH.110 - PH.111 - PH.112 - PH.113 - PH.114 - PH.115 - PH.116 - PH.117 - PH.118 - PH.119 - PH.120 - PH.121 - PH.122 - PH.123 - 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Actual Level of Effort

Primary Baseline

Actual Work

Remaining Work

Critical Remaining Work

Milestone

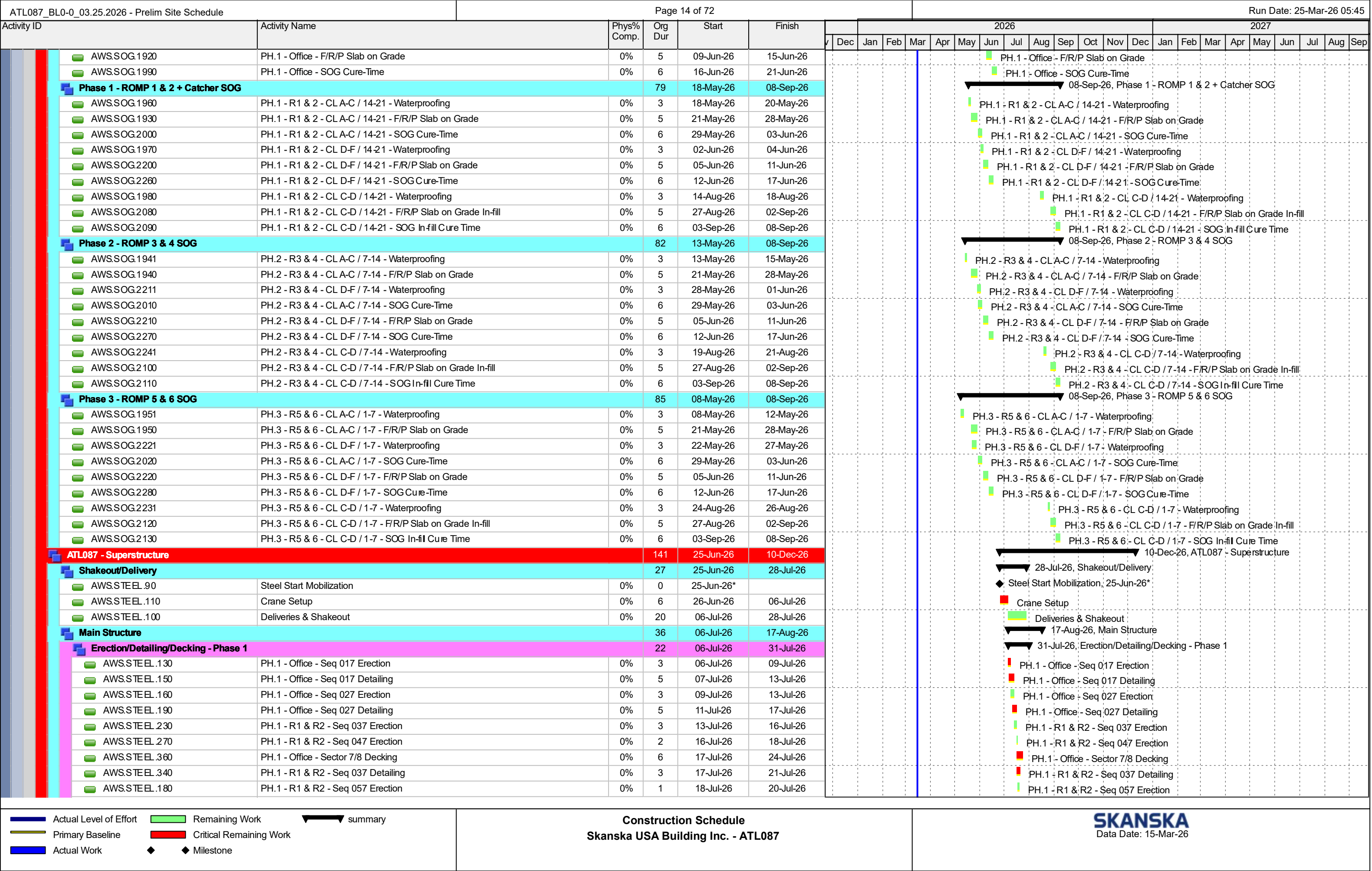
summary

Construction Schedule

Skanska USA Building Inc. - ATL087

SKANSKA

Data Date: 15-Mar-26



Activity ID	Activity Name	Phys% Comp.	Org Dur	Start	Finish	2026												2027																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
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Actual Level of Effort

Primary Baseline

Actual Work

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Milestone

summary

Construction Schedule

Skanska USA Building Inc. - ATL087

SKANSKA

Data Date: 15-Mar-26

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 Actual Level of Effort
  Remaining Work
  summary

 Primary Baseline
  Critical Remaining Work

 Actual Work
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Construction Schedule
Skanska USA Building Inc. - ATL087

SKANSKA
Data Date: 15-Mar-26

	Construction Schedule Skanska USA Building Inc. - ATL087	SKANSKA Data Date: 15-Mar-26
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Actual Level of Effort

Primary Baseline

Actual Work

Remaining Work

Critical Remaining Work

Milestone

summary

Construction Schedule

Skanska USA Building Inc. - ATL087

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Actual Level of Effort

Primary Baseline

Actual Work

Remaining Work

Critical Remaining Work

Milestone

summary

Construction Schedule

Skanska USA Building Inc. - ATL087

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Data Date: 15-Mar-26

				F/R/P Equipment Pads and Foundations		F/R/P Equipment Pads and Foundations	
				Equipment Pads and Foundations Cure		Equipment Pads and Foundations Cure	
				Install Screen Wall Panels		Install Screen Wall Panels	
				Install Cable Bus		Install Cable Bus	
				Pull & Terminate Wires		Pull & Terminate Wires	
Phase 3 Gen Yard Equipment (ROMP 5 & 6)				84	12-Oct-26	10-Feb-27	
				Install XFMR-USB's (OFCI)		Install XFMR-USB's (OFCI)	
				Install HPP Panels (OFCI)		Install HPP Panels (OFCI)	
				Install Generators (OFCI)		Install Generators (OFCI)	
				Install Fuel Top Up System		Install Fuel Top Up System	
				Generator to ATSMV-XFMR - Cable Pulls		Generator to ATSMV-XFMR - Cable Pulls	
				Generator to ATSMV-XFMR - Cable Test & Terminate		Generator to ATSMV-XFMR - Cable Test & Terminate	
Phase 3 Gen Yard Commissioning (ROMP 5 & 6)				16	11-Feb-27	04-Mar-27	
PH3 - ROMP 5 & 6 Gen Yard - XFMR-USB-1.5A, XFMR-USB-1.5B, XFMR-USB-1.6A, & XFMR-USB-1.6B Cx				16	11-Feb-27	04-Mar-27	
				PH3 Gen Yard - XFMR's - Pre Startup Installer		PH3 Gen Yard - XFMR's - Pre Startup Installer	
				PH3 Gen Yard - XFMR's - Pre Startup Vendor		PH3 Gen Yard - XFMR's - Pre Startup Vendor	
				PH3 Gen Yard - XFMR's - L2 QC		PH3 Gen Yard - XFMR's - L2 QC	
				PH3 Gen Yard - XFMR's - Installation Verification Checklist		PH3 Gen Yard - XFMR's - Installation Verification Checklist	
				PH3 Gen Yard - XFMR's - Yellow Tag		PH3 Gen Yard - XFMR's - Yellow Tag	
				PH3 Gen Yard - XFMR's - Energize Equipment		PH3 Gen Yard - XFMR's - Energize Equipment	
				PH3 Gen Yard - XFMR's - L3 Startup		PH3 Gen Yard - XFMR's - L3 Startup	
				PH3 Gen Yard - XFMR's - EPMS SAT		PH3 Gen Yard - XFMR's - EPMS SAT	
				PH3 Gen Yard - XFMR's - Thermographic Checks		PH3 Gen Yard - XFMR's - Thermographic Checks	
				PH3 Gen Yard - XFMR's - Green Tag		PH3 Gen Yard - XFMR's - Green Tag	
PH3 - ROMP 5 & 6 Gen Yard - GEN-1.5A, GEN-1.5B, GEN1.6A, & GEN1.6B Cx				16	11-Feb-27	04-Mar-27	
				PH3 Gen Yard - Gen's - Pre Startup Installer		PH3 Gen Yard - Gen's - Pre Startup Installer	
				PH3 Gen Yard - Gen's - Pre Startup Vendor		PH3 Gen Yard - Gen's - Pre Startup Vendor	
				PH3 Gen Yard - Gen's - L2 QC		PH3 Gen Yard - Gen's - L2 QC	
				PH3 Gen Yard - Gen's - Installation Verification Checklist		PH3 Gen Yard - Gen's - Installation Verification Checklist	
				PH3 Gen Yard - Gen's - Yellow Tag		PH3 Gen Yard - Gen's - Yellow Tag	
				PH3 Gen Yard - Gen's - Energize Equipment		PH3 Gen Yard - Gen's - Energize Equipment	
				PH3 Gen Yard - Gen's - L3 Startup		PH3 Gen Yard - Gen's - L3 Startup	
				PH3 Gen Yard - Gen's - EPMS SAT		PH3 Gen Yard - Gen's - EPMS SAT	
				PH3 Gen Yard - Gen's - Thermographic Checks		PH3 Gen Yard - Gen's - Thermographic Checks	
				PH3 Gen Yard - Gen's - Green Tag		PH3 Gen Yard - Gen's - Green Tag	
ATL087 - Rooftop Installations				106	28-Aug-26	29-Jan-27	
PH1 - Office - Rooftop Installations				106	28-Aug-26	29-Jan-27	
				PH1 Roof - Office - Install Scuppers & Downspouts		PH1 Roof - Office - Install Scuppers & Downspouts	
				PH1 Roof - Office - Set Split Units		PH1 Roof - Office - Set Split Units	
				PH1 Roof - Office - Install Cross-over stairs		PH1 Roof - Office - Install Cross-over stairs	
				PH1 Roof - Office - Set Exhaust Fans		PH1 Roof - Office - Set Exhaust Fans	
				PH1 Roof - Office - Electrical Rough-In Pathways		PH1 Roof - Office - Electrical Rough-In Pathways	
				PH1 Roof - Office - Controls Rough-In Pathways		PH1 Roof - Office - Controls Rough-In Pathways	
				PH1 Roof - Office - Set RTU		PH1 Roof - Office - Set RTU	
				PH1 Roof - Office - Roof Piping		PH1 Roof - Office - Roof Piping	
				PH1 Roof - Office - Fixtures & Devices		PH1 Roof - Office - Fixtures & Devices	

Actual Level of Effort

Primary Baseline

Actual Work

Remaining Work

Critical Remaining Work

Milestone

summary

Construction Schedule

Skanska USA Building Inc. - ATL087

SKANSKA

Data Date: 15-Mar-26

Actual Level of Effort

Primary Baseline

Actual Work

Remaining Work

Critical Remaining Work

Milestone

summary

Construction Schedule

Skanska USA Building Inc. - ATL087

SKANSKA

Data Date: 15-Mar-26

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Actual Level of Effort

Primary Baseline

Actual Work

Remaining Work

Critical Remaining Work

Milestone

summary

Construction Schedule

Skanska USA Building Inc. - ATL087

SKANSKA

Data Date: 15-Mar-26

ATL087_BL0-0_03.25.2026 - Prelim Site Schedule			Page 24 of 72										Run Date: 25-Mar-26 05:45																
Activity ID	Activity Name	Phys% Comp.	Org Dur	Start	Finish	2026																2027							
						Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	

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 Actual Level of Effort
 Remaining Work
 summary
 Primary Baseline
 Critical Remaining Work
 Actual Work
 Milestone

Actual Level of Effort

Primary Baseline

Actual Work

Remaining Work

Critical Remaining Work

Milestone

summary

Construction Schedule

Skanska USA Building Inc. - ATL087

SKANSKA

Data Date: 15-Mar-26

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 Actual Level of Effort  Remaining Work  summary
 Primary Baseline  Critical Remaining Work
 Actual Work  Milestone

[illegible]

Actual Level of Effort

Primary Baseline

Actual Work

Remaining Work

Critical Remaining Work

Milestone

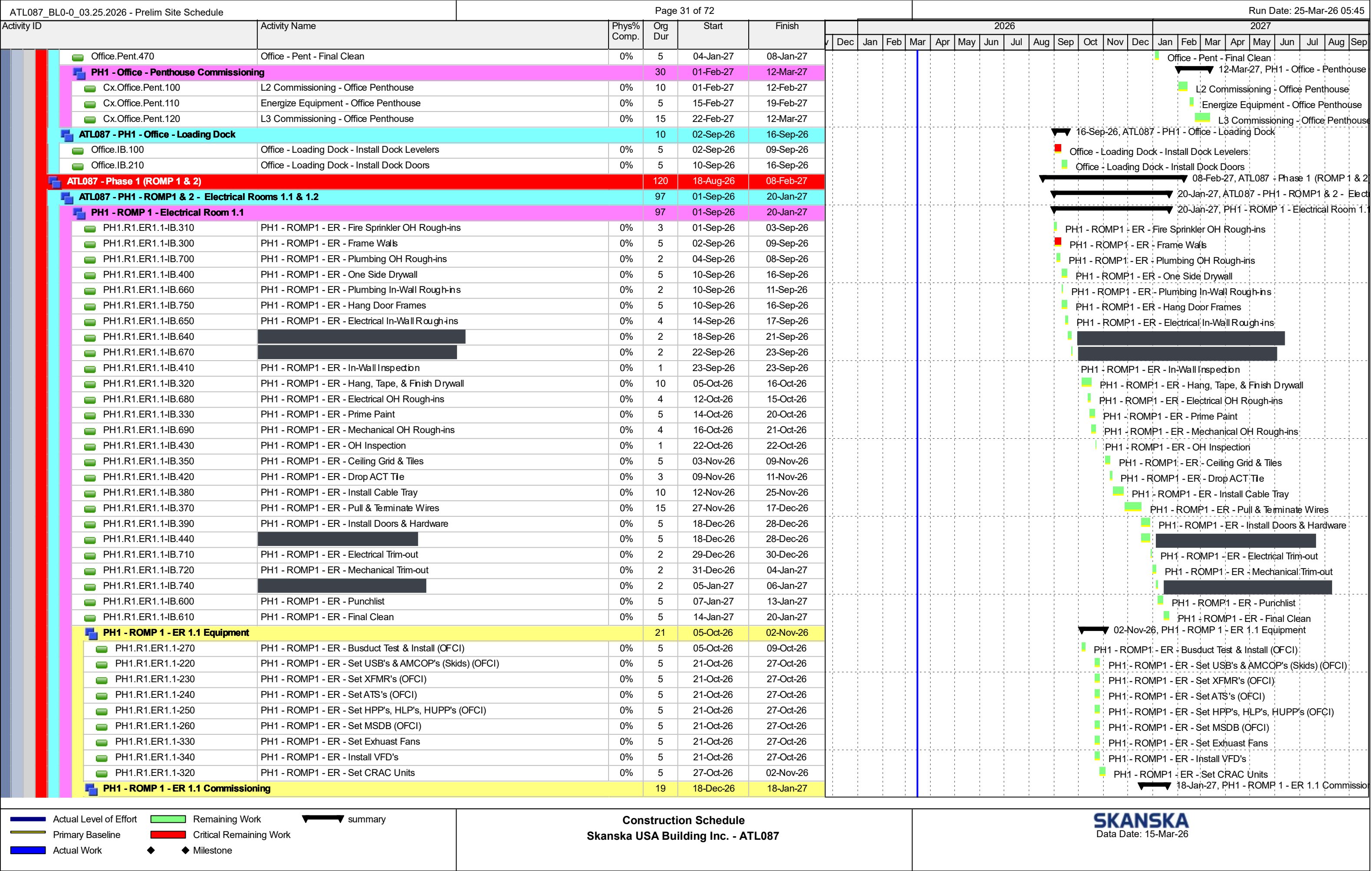
summary

Construction Schedule

Skanska USA Building Inc. - ATL087

SKANSKA

Data Date: 15-Mar-26



[illegible]

[illegible]

 Actual Level of Effort
 Remaining Work
 summary

 Primary Baseline
 Critical Remaining Work

 Actual Work
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Construction Schedule
Skanska USA Building Inc. - ATL087

SKANSKA
Data Date: 15-Mar-26

[illegible]

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Skanska USA Building Inc. - ATL087

SKANSKA
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Skanska USA Building Inc. - ATL087

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Data Date: 15-Mar-26

[illegible]

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[illegible]

 Actual Level of Effort Primary Baseline  Actual Work  Remaining Work Critical Remaining Work  Milestone	 summary	Construction Schedule Skanska USA Building Inc. - ATL087	 Data Date: 15-Mar-26
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[illegible]

Actual Level of Effort

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Skanska USA Building Inc. - ATL087

SKANSKA

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[illegible]

  Actual Level of Effort  Remaining Work  summary  Primary Baseline  Critical Remaining Work Actual Work ◆ ◆ Milestone	Construction Schedule Skanska USA Building Inc. - ATL087	 Data Date: 15-Mar-26
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PH1 - R1&2 - Mezz-420	PH1 - R1&2 - Mezz - Fire Sprinkler OH Rough-ins	0%	3	01-Sep-26	03-Sep-26
PH1 - R1&2 - Mezz-100	PH1 - R1&2 - Mezz - Frame Walls	0%	5	04-Sep-26	11-Sep-26
PH1 - R1&2 - Mezz-200	PH1 - R1&2 - Mezz - One Side Drywall	0%	5	14-Sep-26	18-Sep-26
PH1 - R1&2 - Mezz-410	PH1 - R1&2 - Mezz - Plumbing In-Wall Rough-ins	0%	2	14-Sep-26	15-Sep-26
PH1 - R1&2 - Mezz-500	PH1 - R1&2 - Mezz - Hang Door Frames	0%	5	14-Sep-26	18-Sep-26
PH1 - R1&2 - Mezz-380	PH1 - R1&2 - Mezz - Electrical In-Wall Rough-ins	0%	4	16-Sep-26	21-Sep-26
PH1 - R1&2 - Mezz-390		0%	2	22-Sep-26	23-Sep-26
PH1 - R1&2 - Mezz-400		0%	2	24-Sep-26	25-Sep-26
PH1 - R1&2 - Mezz-180	PH1 - R1&2 - Mezz - In-Wall Inspections	0%	1	28-Sep-26	28-Sep-26
PH1 - R1&2 - Mezz-450	PH1 - R1&2 - Mezz - Plumbing OH Rough-ins	0%	2	28-Sep-26	29-Sep-26
PH1 - R1&2 - Mezz-130	PH1 - R1&2 - Mezz - Hang, Tape, & Finish Drywall	0%	10	29-Sep-26	12-Oct-26
PH1 - R1&2 - Mezz-430	PH1 - R1&2 - Mezz - Electrical OH Rough-ins	0%	4	30-Sep-26	05-Oct-26
PH1 - R1&2 - Mezz-440	PH1 - R1&2 - Mezz - Mechanical OH Rough-ins	0%	4	06-Oct-26	09-Oct-26
PH1 - R1&2 - Mezz-140	PH1 - R1&2 - Mezz - Prime Paint	0%	5	08-Oct-26	14-Oct-26
PH1 - R1&2 - Mezz-190	PH1 - R1&2 - Mezz - OH Inspections	0%	1	12-Oct-26	12-Oct-26
PH1 - R1&2 - Mezz-210	PH1 - R1&2 - Mezz - Drop ACT Tiles	0%	5	13-Oct-26	19-Oct-26
PH1 - R1&2 - Mezz-150	PH1 - R1&2 - Mezz - Install Ceiling Grid & Tiles	0%	5	15-Oct-26	21-Oct-26
PH1 - R1&2 - Mezz-160	PH1 - R1&2 - Mezz - Install Doors & Hardware	0%	5	27-Nov-26	03-Dec-26
PH1 - R1&2 - Mezz-460	PH1 - R1&2 - Mezz - Electrical Trim-out	0%	2	04-Dec-26	07-Dec-26
PH1 - R1&2 - Mezz-470	PH1 - R1&2 - Mezz - Mechanical Trim-out	0%	2	08-Dec-26	09-Dec-26
PH1 - R1&2 - Mezz-490		0%	2	10-Dec-26	11-Dec-26
PH1 - R1&2 - Mezz-480		0%	2	14-Dec-26	15-Dec-26
PH1 - R1&2 - Mezz-340	PH1 - R1&2 - Mezz - Punchlist	0%	5	16-Dec-26	22-Dec-26

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[illegible]

 Actual Level of Effort Primary Baseline  Actual Work  Remaining Work Critical Remaining Work   Milestone	 summary	Construction Schedule Skanska USA Building Inc. - ATL087	SKANSKA Data Date: 15-Mar-26
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[illegible]

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[illegible]

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[illegible]

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[illegible]

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ATL087_BLO-0_03.25.2026 - Prelim Site Schedule			Page 71 of 72				Run Date: 25-Mar-26 05:46																												
Activity ID		Activity Name		Phys% Comp.	Org Dur	Start	Finish	2026												2027															
								Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep					
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 summary Milestone MilestoneConstruction Schedule
Skanska USA Building Inc. - ATL087

SKANSKA

Data Date: 15-Mar-26

