

Activity Name	2016					2017		
	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
TMCLK - Northern Connection Sub-Sea Tunnel Section								
Contract Dates								
Commencement and Completion Dates								
KD01 - Achievement of Stage 1 - Nth TBM & C&C for E&MS/TCSS								◆ KD01 - Achievement of Stage 1 - Nth TBM & C&C
Site Possession Date								
Portions: X1,(N10,11,13 & 14) - Sth Landfall								
Portions: N1 to N4 & N12								◆ Portions: N1 to N4 & N12
Handover Date								
Portions: N8A, N8B(above +3), N8C								
General Submissions								
Environmental								
Environmental Permit Submissions								
Supplementary WMP of C&C Tunnel at Sth.Landfall								
Supplementary WMP of C&C Tunnel at Sth.Landfall								
Sediment Quality Report/Dumping Permit								
Southern Landfall								
Southern landfall - Commencement of Shaft & C&C Tunnel Dwall								
Sediment Sampling & Testing Plan (SSTP) - if required								
Complete SSTP and Obtain EPD's approval								
Sediment Quality Report (SQR) - if required								
Advance Ground Investigation works for Sediment sampling								
Sediment Sample Testing & Report preparation								
Dumping Permit for Load Dumping (Loading Permit) - if required								
Finalize the application document and submit to EPD - for Dwall								
Notify the results and issue Loading Permit for Local & Cross Boundary Crossing - for Dwall								
General Design Submissions								
(G6) IFA for Tunnel GBP								
SO's Review								
SO Approval with Condition Received								
PAYMENT MILESTONE								
Design and Design Checking of the Works								
MS 2.32 Approve DDA for Approach Ramp Structures to Cut-and-cover Tunnels by the Supervising Officer								
MS 2.44 Approve DDA for South Ventilation Building by the Supervising Officer								
MS 2.48 Approve DDA for North Ventilation Building by the Supervising Officer								
MS 2.51 Submit DDA for Facilities Provision for TCSS								
MS 2.52 Approve DDA for Facilities Provision for TCSS by the Supervising Officer								
MS 2.56 Approve DDA for Drainage, Sewerage, Waterworks and Utilities at Southern Landfall by the Supervising Officer								
MS 2.60 Approve DDA for Drainage, Sewerage, Waterworks and Utilities at Northern Landfall by the Supervising Officer								
MS 2.69 Submit draft Operation and Maintenance Manual for all Tunnels and Cross Passgaes								
MS 2.70 Accept Operation and Maintenance Manual for all Tunnels and Cross Passgaes by the Supervising Officer								
MS 2.71 Submit draft Operation and Maintenance Manual for all works except Tunnels and Cross Passgaes								
MS 2.72 Accept Operation and Maintenance Manual for all works except Tunnels and Cross Passgaes by the Supervising Officer								
TBM Tunnel								
MS 3.3.5 Complete excavation to formation level for retrieval shaft and complete casting of base slab								◆ MS 3.3.5 Complete excavation to formation level for retrieval shaft and complete
MS 3.3.6 Complete all necessary works of retrieval shaft to facilitate retrieval of TBM								◆ MS 3.3.6 Complete all necessary works of retrieval shaft to facilitate retrieval of TBM
MS 3.3.19 Completion of excavation, support and permanent lining for 13% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								
MS 3.3.20 Completion of excavation, support and permanent lining for 14% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								
MS 3.3.21 Completion of excavation, support and permanent lining for 15% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								
MS 3.3.22 Completion of excavation, support and permanent lining for 16% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								
MS 3.3.23 Completion of excavation, support and permanent lining for 17% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								
MS 3.3.24 Completion of excavation, support and permanent lining for 18% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								
MS 3.3.25 Completion of excavation, support and permanent lining for 19% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								
MS 3.3.26 Completion of excavation, support and permanent lining for 20% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								
MS 3.3.27 Completion of excavation, support and permanent lining for 21% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								
MS 3.3.28 Completion of excavation, support and permanent lining for 22% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								
MS 3.3.29 Completion of excavation, support and permanent lining for 23% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								
MS 3.3.30 Completion of excavation, support and permanent lining for 24% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								
MS 3.3.31 Completion of excavation, support and permanent lining for 25% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								
MS 3.3.32 Completion of excavation, support and permanent lining for 27.5% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								
MS 3.3.33 Completion of excavation, support and permanent lining for 30% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								
MS 3.3.34 Completion of excavation, support and permanent lining for 32.5% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								
MS 3.3.35 Completion of excavation, support and permanent lining for 35% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								
MS 3.3.36 Completion of excavation, support and permanent lining for 37.5% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								
MS 3.3.37 Completion of excavation, support and permanent lining for 40% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								
MS 3.3.38 Completion of excavation, support and permanent lining for 42.5% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								
MS 3.3.39 Completion of excavation, support and permanent lining for 45% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								
MS 3.3.40 Completion of excavation, support and permanent lining for 47.5% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								
MS 3.3.41 Completion of excavation, support and permanent lining for 50% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								◆ MS 3.3.41 Completion of excavation, support and permanent lining for 50% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel
MS 3.3.42 Completion of excavation, support and permanent lining for 52.5% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								◆ MS 3.3.42 Completion of excavation, support and permanent lining for 52.5% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel
MS 3.3.43 Completion of excavation, support and permanent lining for 55% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								◆ MS 3.3.43 Completion of excavation, support and permanent lining for 55% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel
MS 3.3.44 Completion of excavation, support and permanent lining for 57.5% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								◆ MS 3.3.44 Completion of excavation, support and permanent lining for 57.5% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel
MS 3.3.45 Completion of excavation, support and permanent lining for 60% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								◆ MS 3.3.45 Completion of excavation, support and permanent lining for 60% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel
MS 3.3.46 Completion of excavation, support and permanent lining for 62.5% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								◆ MS 3.3.46 Completion of excavation, support and permanent lining for 62.5% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel
MS 3.3.47 Completion of excavation, support and permanent lining for 65% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								◆ MS 3.3.47 Completion of excavation, support and permanent lining for 65% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel
MS 3.3.48 Completion of excavation, support and permanent lining for 67.5% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								◆ MS 3.3.48 Completion of excavation, support and permanent lining for 67.5% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel
MS 3.3.49 Completion of excavation, support and permanent lining for 70% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								◆ MS 3.3.49 Completion of excavation, support and permanent lining for 70% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel
MS 3.3.50 Completion of excavation, support and permanent lining for 72.5% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								◆ MS 3.3.50 Completion of excavation, support and permanent lining for 72.5% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel
MS 3.3.51 Completion of excavation, support and permanent lining for 75% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								◆ MS 3.3.51 Completion of excavation, support and permanent lining for 75% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel
MS 3.3.52 Completion of excavation, support and permanent lining for 77.5% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								◆ MS 3.3.52 Completion of excavation, support and permanent lining for 77.5% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel
MS 3.3.53 Completion of excavation, support and permanent lining for 80% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								◆ MS 3.3.53 Completion of excavation, support and permanent lining for 80% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel
MS 3.3.54 Completion of excavation, support and permanent lining for 82.5% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								◆ MS 3.3.54 Completion of excavation, support and permanent lining for 82.5% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel
MS 3.3.55 Completion of excavation, support and permanent lining for 85% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								◆ MS 3.3.55 Completion of excavation, support and permanent lining for 85% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel
MS 3.3.56 Completion of excavation, support and permanent lining for 87.5% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								◆ MS 3.3.56 Completion of excavation, support and permanent lining for 87.5% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel
MS 3.3.57 Completion of excavation, support and permanent lining for 90% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								◆ MS 3.3.57 Completion of excavation, support and permanent lining for 90% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel
MS 3.3.58 Completion of excavation, support and permanent lining for 92.5% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								◆ MS 3.3.58 Completion of excavation, support and permanent lining for 92.5% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel
MS 3.3.59 Completion of excavation, support and permanent lining for 95% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel								◆ MS 3.3.59 Completion of excavation, support and permanent lining for 95% of the total length (measured on plan) of the Northern Connection Sub-Sea Tunnel

■ Planned Bar
■ Planned Bar - Critical
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◆ Progress Milestone

Dragages - Bouygues Joint Venture 寶嘉 - 布依格聯營
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12-Feb-14	TMCLKDBJGEN-PRG98507	WYu	SPr
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Activity Name	2016					2017		
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MS 5.1.13 Complete retaining wall foundation for 80% of the total length (measured on plan) of approach ramp structure								
MS 5.1.14 Complete retaining wall foundation for 90% of the total length (measured on plan) of approach ramp structure								
MS 5.1.15 Complete retaining wall foundation for 100% of the total length (measured on plan) of approach ramp structure								
South Ventilation Buildings								
MS 7.1.1 Complete 100% of cofferdam for excavation			◆ MS 7.1.1 Complete 100% of cofferdam for excavation					
MS 7.1.2 Complete 100% of excavation to the formation level			◆ MS 7.1.2 Complete 100% of excavation to the formation level					
MS 7.1.3 Complete 100% of foundation for the ventilation building								
MS 7.1.4 Complete concreting works of 25% area of the total construction floor area for the ventilation building				◆ MS 7.1.4 Complete concreting works of 25% area of the total construction floor area for the ventilation building				
MS 7.1.5 Complete concreting works of 50% area of the total construction floor area for the ventilation building						◆ MS 7.1.5 Complete concreting works of 50% area of the total construction floor area for the ventilation building		
North Ventilation Buildings								
MS 7.2.1 Complete 100% of cofferdam for excavation								
MS 7.2.2 Complete 100% of excavation to the formation level								
MS 7.2.4 Complete concreting works of 25% area of the total construction floor area for the ventilation building			◆ MS 7.2.4 Complete concreting works of 25% area of the total construction floor area for the ventilation building					
MS 7.2.5 Complete concreting works of 50% area of the total construction floor area for the ventilation building				◆ MS 7.2.5 Complete concreting works of 50% area of the total construction floor area for the ventilation building				
MS 7.2.6 Complete concreting works of 75% area of the total construction floor area for the ventilation building						◆ MS 7.2.6 Complete concreting works of 75% area of the total construction floor area for the ventilation building		
Facilities Provision for E&M Works for TBM Tunnel, Cut & Cover Tunnels and C&C								
MS 9.1.1 Complete 25% of bonding terminal, opening and accessories, etc.			◆ MS 9.1.1 Complete 25% of bonding terminal, opening and accessories, etc.					
MS 9.1.2 Complete 25% of plinth, hoisting facilities and accessories, etc.			◆ MS 9.1.2 Complete 25% of plinth, hoisting facilities and accessories, etc.					
Construction								
Northern Landfall								
North Reclamation (Phase 1)								
Construction								
Zone B								
Reclamation								
Surcharge Removal - Zone B - (CH598 to 698) stage 1			◆ Surcharge Removal - Zone B - (CH598 to 698) stage 1					
Surcharge Period - Zone B - (CH648 to 698) stage 2								◆ Surcharge Period - Zone B - (CH648 to 698) stage 2
Box Culvert Extension								
Construction								
Ch000-010 Culvert Outfall								
Removal of temporary seawall block								
Concreting in-situ Top Slab and stich joint								
Removal of temporary bulk head								
CH000-150 Land Section								
ELS & Structure								
Pile A43/A41 CJ to Pile A41/A39 CJ								
Box Culvert Structure								
Removal of strut S2 & Backfilling up to required level								
Pile A45/A43 CJ to Pile A43/A41 CJ								
Box Culvert Structure								
Removal of strut S2 & Backfilling up to required level								
Pile A52/A49 CJ to Pile A49/A47 CJ								
Box Culvert Structure								
Preparation for Temp Access Road for N8 handvoer								
Ch150-250 Marine Section								
ELS & Structure								
Toe grouting Ch100-250								
2nd Pumping test Ch100-250								
Pile A41/A39 CJ to Pile A39/A37 CJ								
ELS								
Excavation to 0.5m below strut S2								
Installation of strut S2								
Excavation to 0.5m below strut S1								
Installation of strut S1								
Excavation to FEL								
Box Culvert Structure								
Pile cap construction								
Base slab construction including kicker								
Removal of strut S1								
Sliding formworks 1st assembly								
Walls & top slab construction								
Removal of strut S2 & Backfilling up to required level								
Pile A39/A37 CJ to Pile A37/A35 CJ								
ELS								
Excavation to 0.5m below strut S2								
Installation of strut S2								
Excavation to 0.5m below strut S1								
Installation of strut S1								
Excavation to FEL								
Box Culvert Structure								
Pile cap construction								
Base slab construction including kicker								
Removal of strut S1								
Walls & top slab construction								
Removal of strut S2 & Backfilling up to required level								
Pile A37/A35 CJ to Pile A35/A33 CJ								
ELS								
Excavation to 0.5m below strut S2								
Installation of strut S2								
Excavation to 0.5m below strut S1								
Installation of strut S1								
Excavation to FEL								
Box Culvert Structure								
Pile cap construction								
Base slab construction including kicker								
Removal of strut S1								
Walls & top slab construction								
Removal of strut S2 & Backfilling up to required level								

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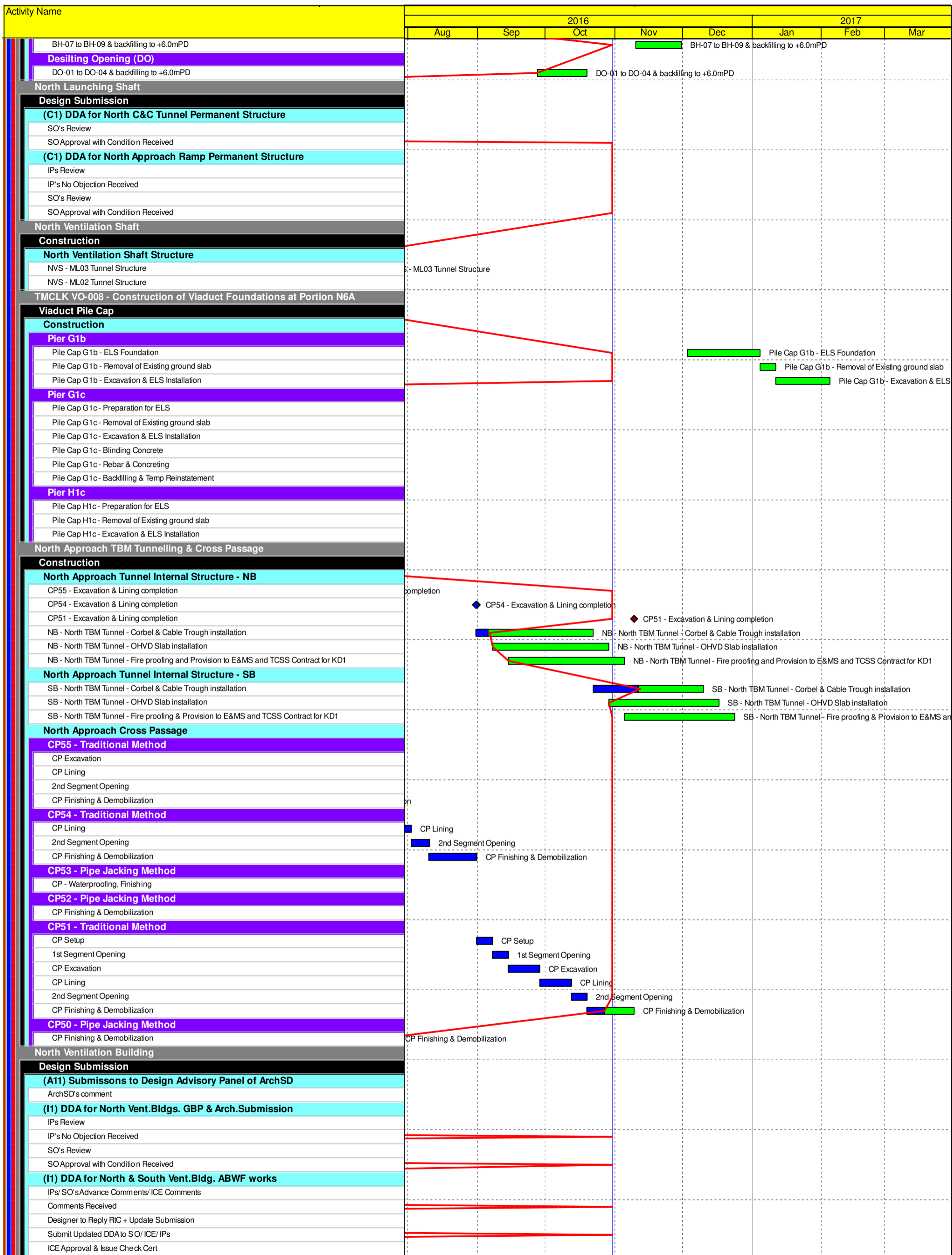
Activity Name	2016					2017		
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Pile A35/A33 CJ to Pile A33/P117 CJ								
ELS								
Excavation to 0.5m below strut S2								
Installation of strut S2								
Excavation to 0.5m below strut S1								
Installation of strut S1								
Excavation to FEL								
Box Culvert Structure								
Pile cap construction								
Base slab construction including kicker								
Removal of strut S1								
Walls & top slab construction								
Removal of strut S2 & Backfilling up to required level								
Pile A33/P117 CJ to Pile P113/P109 CJ								
ELS								
Excavation to 0.5m below strut S1								
Installation of strut S1								
Excavation to FEL								
Box Culvert Structure								
Base slab construction including kicker								
Removal of strut S1								
Walls & top slab construction								
Removal of strut S2 & Backfilling up to required level								
Pile P113/P109 CJ to Pile P105/P101 CJ								
ELS								
Excavation to 0.5m below strut S1								
Installation of strut S1								
Excavation to FEL								
Box Culvert Structure								
Base slab construction including kicker								
Removal of strut S1								
Walls & top slab construction								
Removal of strut S2 & Backfilling up to required level								
Pile P105/P101 CJ to Pile P97/P93 CJ								
ELS								
Excavation to 0.5m below strut S1								
Installation of strut S1								
Excavation to FEL								
Box Culvert Structure								
Base slab construction including kicker								
Removal of strut S1								
Walls & top slab construction								
Removal of strut S2 & Backfilling up to required level								
Pile P97/P93 CJ to Pile P89/P85 CJ								
ELS								
Excavation to 0.5m below strut S1								
Installation of strut S1								
Excavation to FEL								
Box Culvert Structure								
Base slab construction including kicker								
Removal of strut S1								
Walls & top slab construction								
Removal of strut S2 & Backfilling up to required level								
Pile P89/P85 CJ to Pile P81/P77 CJ								
ELS								
Excavation to FEL								
Box Culvert Structure								
Base slab construction including kicker								
Removal of strut S1								
Removal of strut S2 & Backfilling up to required level								
Pile P81/P77 CJ to Pile P73/P69 CJ								
Box Culvert Structure								
Base slab construction including kicker								
Removal of strut S1								
Walls & top slab construction								
Removal of strut S2 & Backfilling up to required level								
Ch250-380 Marine Section								
Installation of Dewatering & Observation Well Ch 250-380								
1st Pumping Test & Analysis								
Toe Grouting								
2nd Pumping test & Analysis								
Remaining toe grouting Ch250-380								
New Activity								
ELS & Structure								
Geotextile - Phase 2 Reclamation - along combi wall system								
Sand Blanket - Phase 2 Reclamation - along combi wall system								
Band Drain - Phase 2 Reclamation - along combi wall system								
Public Fill - Phase 2 Reclamation - along combi wall system								
Miscellaneous works								
Inspection Manhole (IM)								
Inspection Manhole IM-01 to IM-04 & backfilling to +6.0mPD								
Inspection Manhole IM-05 to IM-08 & backfilling to +6.0mPD								
Inspection Manhole IM-09 to IM-12 & backfilling to +6.0mPD								
Stop Log Opening (SLO)								
SLO-01 to SLO-05 & backfilling to +6.0mPD								
Balance Hole (BH)								
BH-01 to BH-03 & backfilling to +6.0mPD								
BH-04 to BH-06 & backfilling to +6.0mPD								

■ Geotextile - Phase 2 Reclamation - along combi wall system
■ Sand Blanket - Phase 2 Reclamation - along combi wall system
■ Band Drain - Phase 2 Reclamation - along combi wall system
■ Public Fill - Phase 2 Reclamation - along combi wall system

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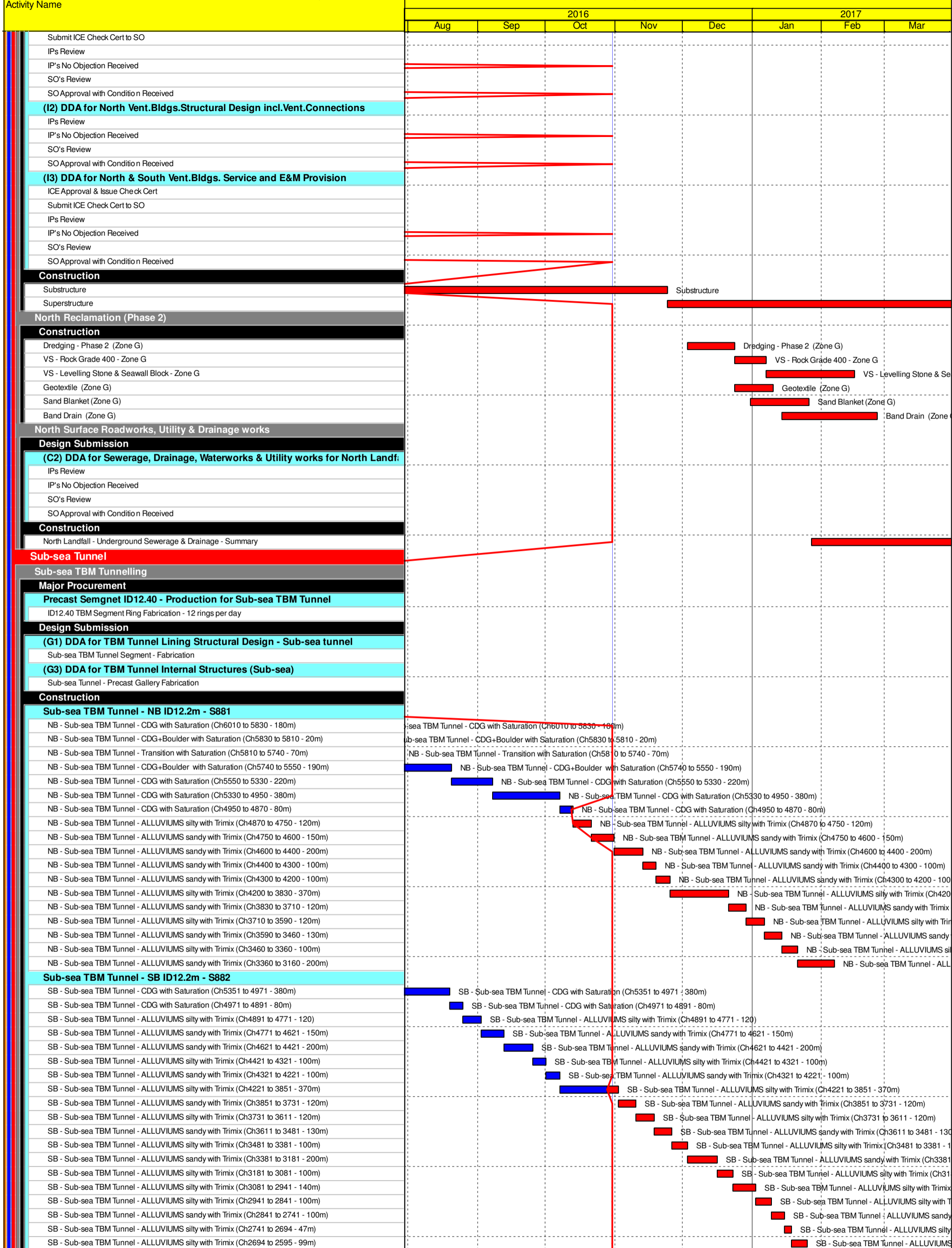
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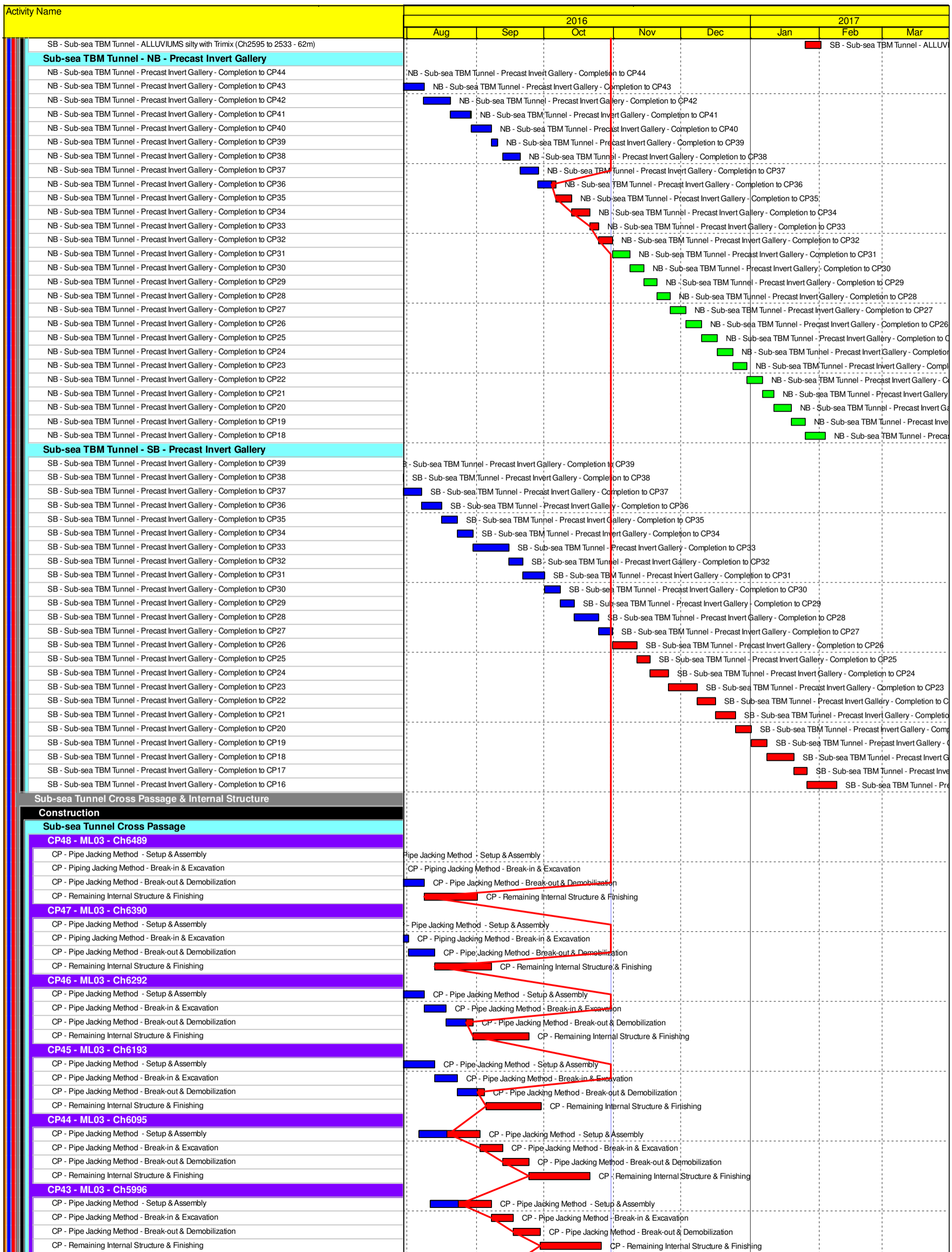
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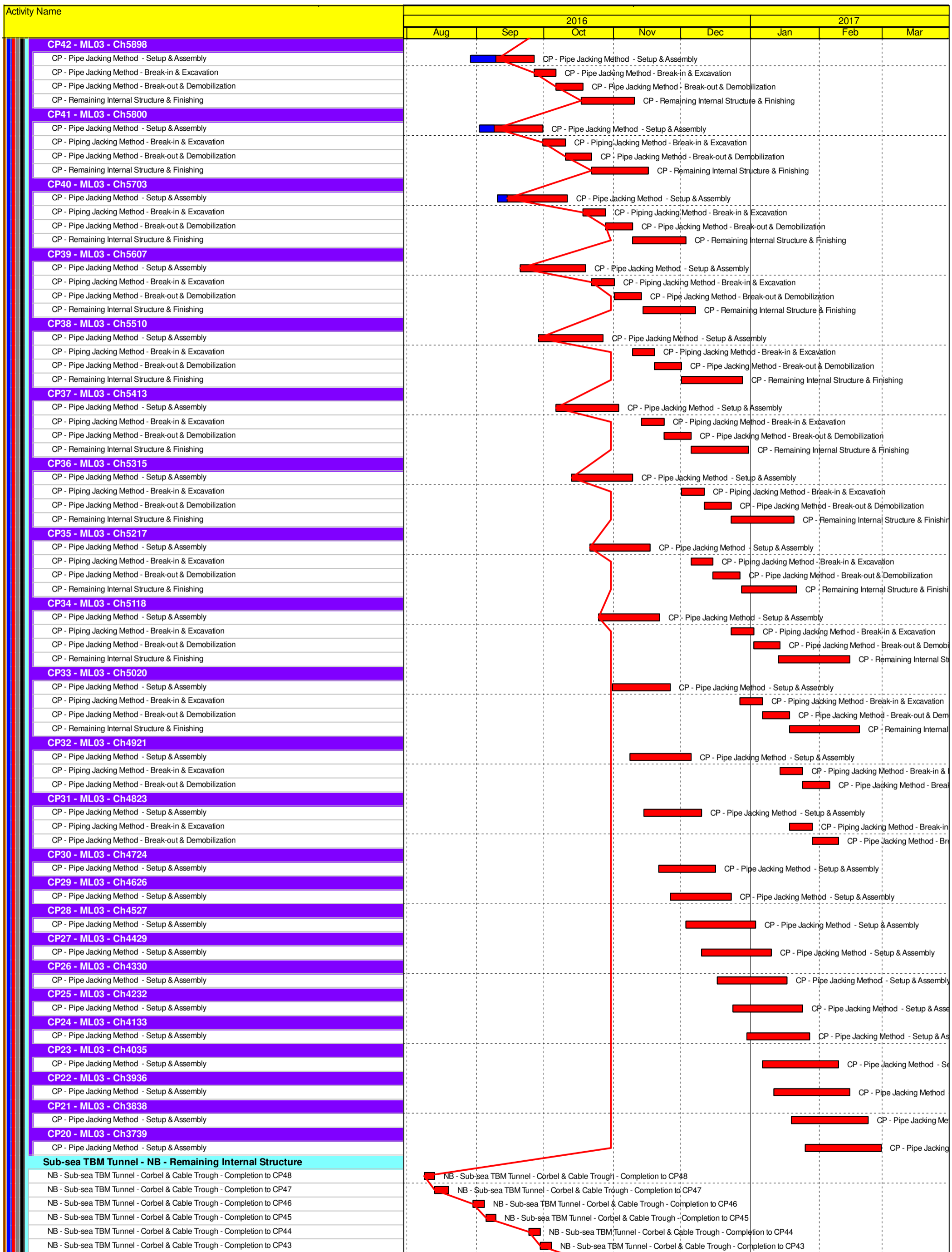
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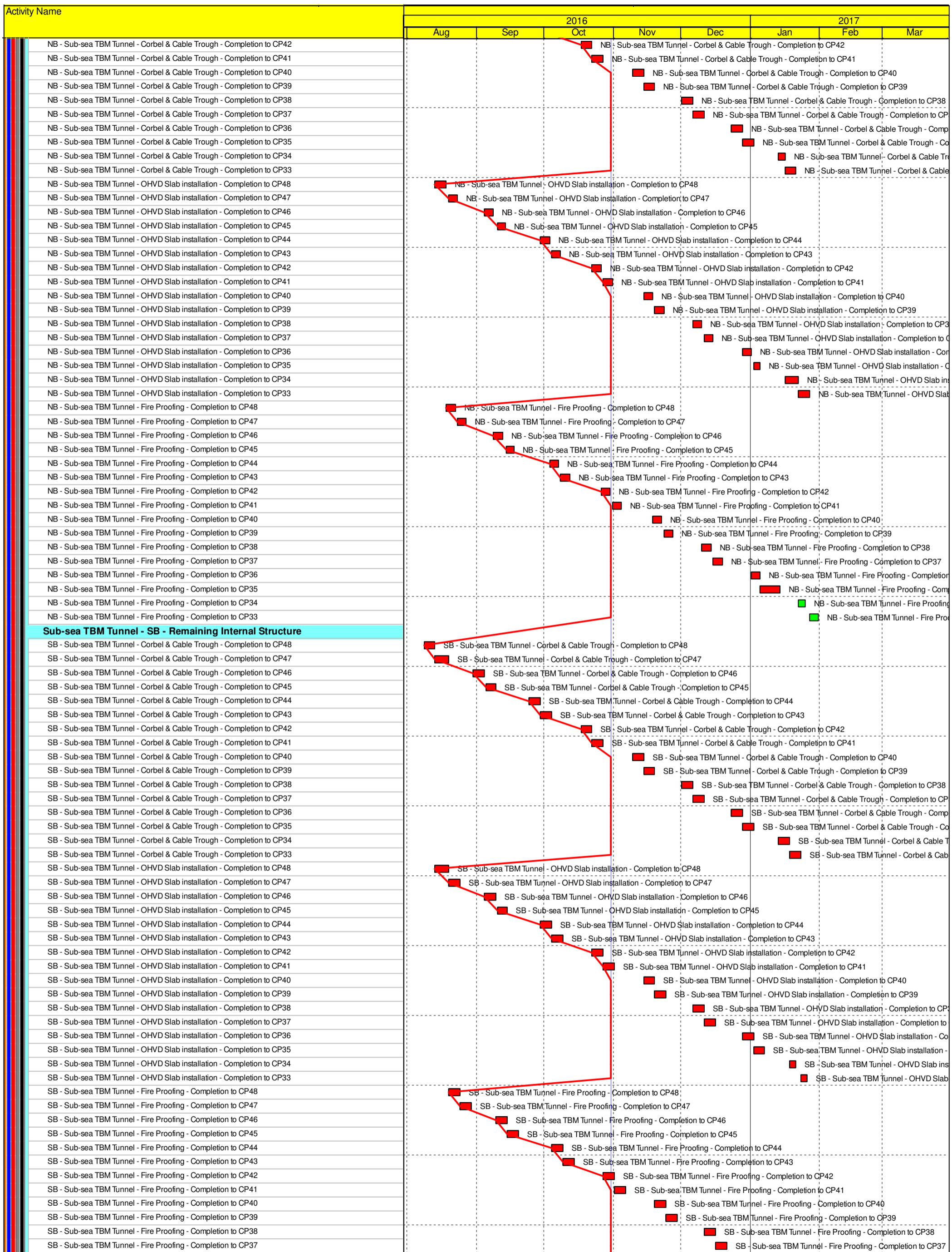
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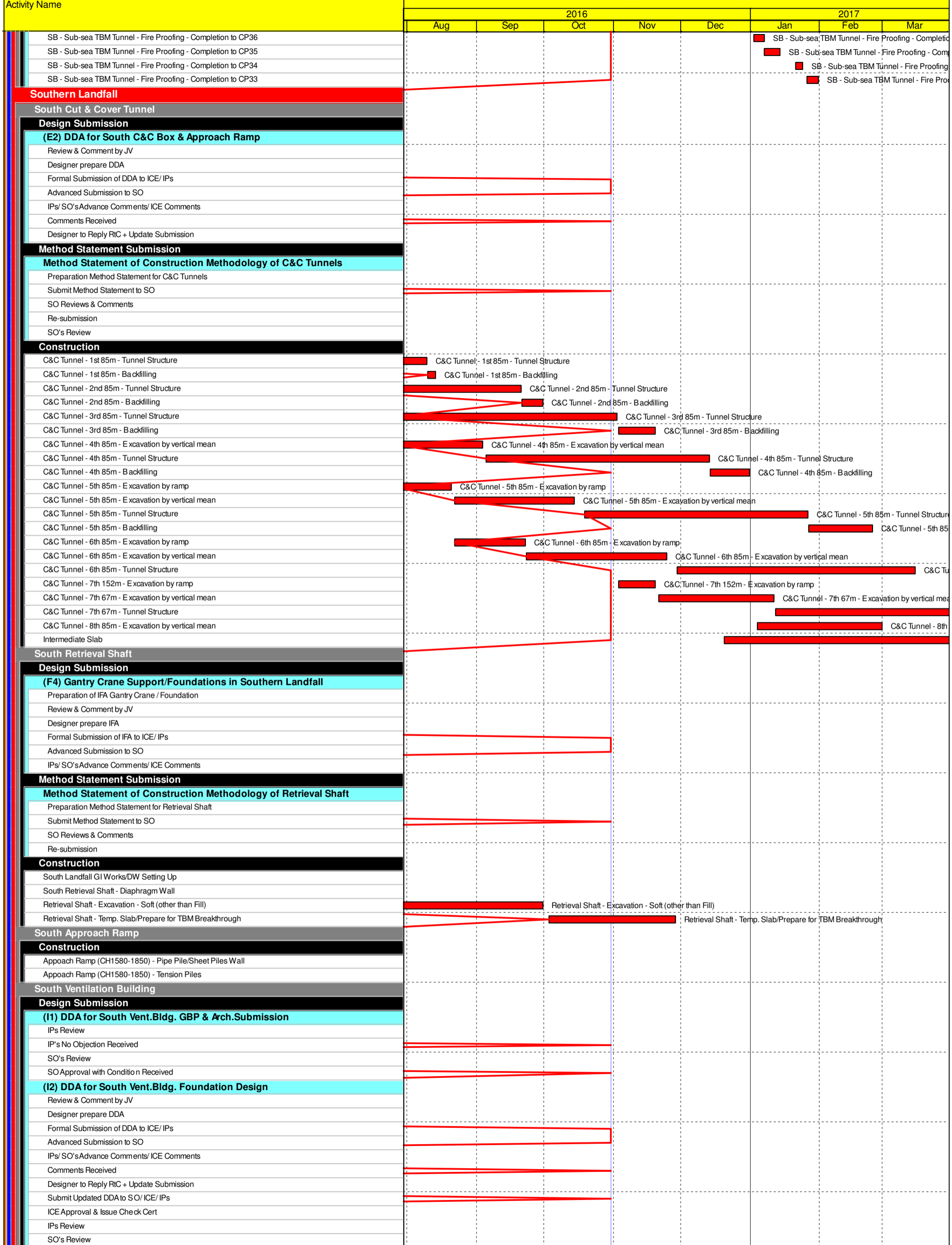
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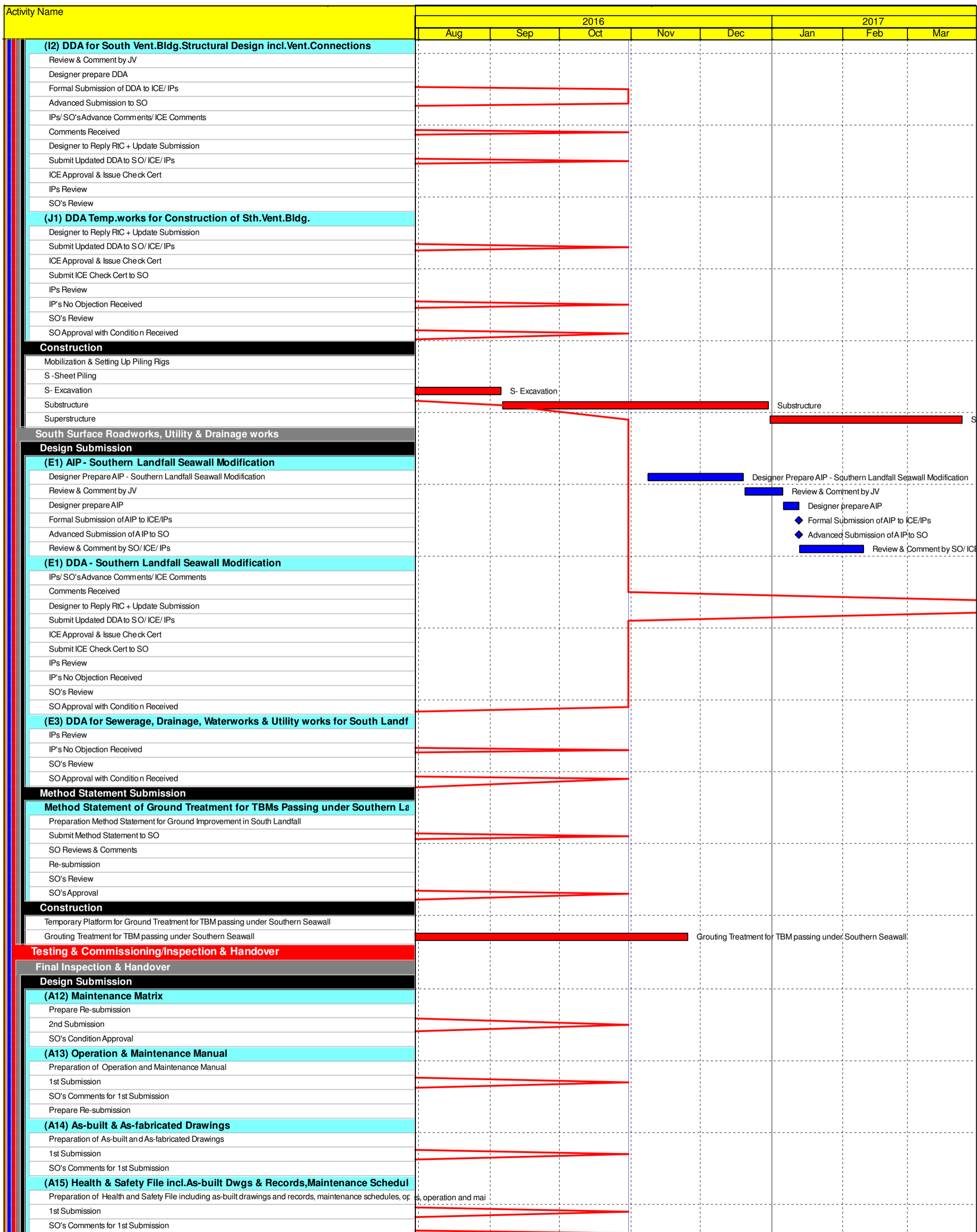
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12-Feb-14	TMCLKDUBJEN-PRG98507	WYu	SFu
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