SOUND TRANSIT - LINK LIGHT RAIL

REFERENCE CONCEPT DRAWINGS

OPERATIONS AND MAINTENANCE FACILITY SOUTH (OMF SOUTH)

FEBRUARY 2024

Disclaimer: Operations and Maintenance Facility South Information Only Conceptual Design Drawings

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Environmental review for the OMF South project is currently underway. In May 2019, the Sound Transit Board identified three alternatives to study in an Environmental Impact Statement (EIS): the South 336th Street Alternative, the South 344th Street Alternative, and the Midway Landfill Alternative. Sound Transit issued a State Environmental Policy Act (SEPA) Draft Environmental Impact Statement in March 2021. After considering the Draft EIS analysis and comments received, the Sound Transit Board identified the South 336th Street Alternative as the Preferred Alternative. A preferred alternative is not a decision on the project to build; instead, it is a statement of preference based on currently available information. In September 2023 Sound Transit and the Federal Transit Administration (FTA) published a National Environmental Policy Act (NEPA) Draft EIS/SEPA Supplemental Draft EIS. Sound Transit and FTA anticipate publishing a NEPA/SEPA Final EIS in mid-2024 that will evaluate all three build alternatives and the no-build alternative. Following publication of the Final EIS, the Sound Transit Board is anticipated to select the project to be built and FTA is anticipated to issue their Record of Decision which will describe the project Sound Transit will build and required mitigation measures.

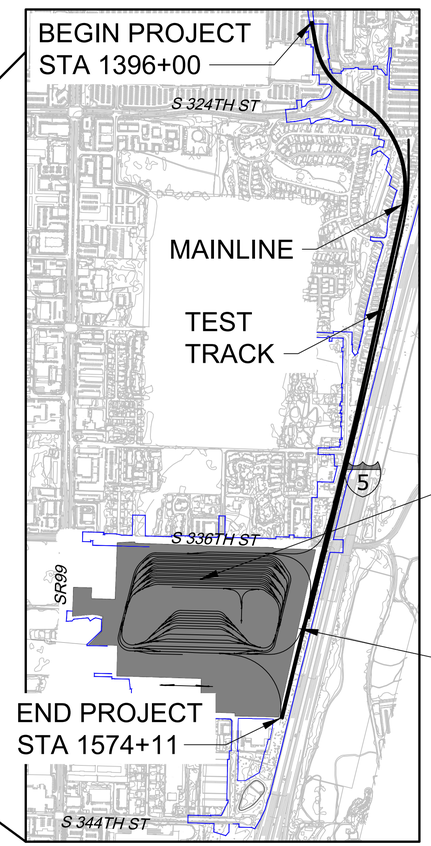
The information provided in this document is specific to the Preferred South 336th Street Alternative. This is not in any way a commitment to the Preferred Alternative or any of the other alternatives under evaluation in the NEPA process. After publication of the Final EIS, the Sound Transit Board may select to build any of the build alternatives or the no-build alternative.

SOUNDTRANSIT

HDR

Parametrix
ENGINEERING . PLANNING . ENVIRONMENTAL SCIENCES

SOUND TRANSIT
OPERATIONS AND MAINTENANCE FACILITY SOUTH



OPERATION AND MAINTENANCE FACILITY SOUTH

PROJECT LOCATION

HDR

CIVIL ENGINEERING PRELIMINARY DESIGN CONSULTANT

Approved: _____ Date: _____

Project Manager

SOUNDTRANSIT

CENTRAL PUGET SOUND REGIONAL TRANSIT AUTHORITY

Approved: _____ Date: _____

Civil Engineering Manager

Refer to the plan set COVER drawing for disclaimers regarding this drawing.

NOT FOR CONSTRUCTION

PROJECT LOCATION MAP

	DRAWING No.: STD-GZI102
Scale: NOT TO SCALE	SHEET No.:

INDEX OF DRAWINGS

MAINLINE DRAWINGS

GENERAL

SHEET NO.	DWG. NO.	PERSC/REF	TITLE
	STD-GZI102	REFERENCE	GENERAL PROJECT LOCATION MAP
	STD-GZI103	REFERENCE	GENERAL INDEX OF DRAWINGS
	STD-GZI104	REFERENCE	GENERAL INDEX OF DRAWINGS
	STD-GZI105	REFERENCE	GENERAL INDEX OF DRAWINGS
	STD-GZI106	REFERENCE	GENERAL INDEX OF DRAWINGS
	STD-GZI107	REFERENCE	GENERAL INDEX OF DRAWINGS
	STD-GZI108	REFERENCE	GENERAL INDEX OF DRAWINGS
	STD-GZI109	REFERENCE	GENERAL INDEX OF DRAWINGS
	STD-GZI110	REFERENCE	GENERAL INDEX OF DRAWINGS
	STD-GZI111	REFERENCE	GENERAL INDEX OF DRAWINGS
	STD-GZN031	REFERENCE	GENERAL ABBREVIATIONS SHEET
	STD-GZN032	REFERENCE	GENERAL ABBREVIATIONS SHEET
	STD-GZN033	REFERENCE	GENERAL ABBREVIATIONS SHEET
	STD-GZN106	REFERENCE	GENERAL LEGEND, SYMBOLS AND HATCHING
	STD-GZN107	REFERENCE	GENERAL LEGEND, SYMBOLS AND HATCHING
	STD-GXN101	REFERENCE	GENERAL PROJECT SHEET LAYOUT INDEX-SITE OMFS FEDERAL WAY
	STD-GXN102	REFERENCE	GENERAL PROJECT SHEET LAYOUT INDEX-MAINLINE 40SC OMFS FEDERAL WAY
	STD-GXN103	REFERENCE	GENERAL PROJECT SHEET LAYOUT INDEX-MAINLINE 20SC OMFS FEDERAL WAY

RIGHT OF WAY

SHEET NO.	DWG. NO.	PERSC/REF	TITLE
	S08-RMP100	PRESCRIPTIVE	RIGHT-OF-WAY MONUMENT PLAN
	S08-RPP100	PRESCRIPTIVE	RIGHT-OF-WAY MAINLINE RIGHT-OF-WAY PLAN
	S08-RPP101	PRESCRIPTIVE	RIGHT-OF-WAY MAINLINE RIGHT-OF-WAY PLAN STA 1500+00 TO STA 1505+00
	S08-RPP102	PRESCRIPTIVE	RIGHT-OF-WAY MAINLINE RIGHT-OF-WAY PLAN STA 1505+00 TO STA 1510+00
	S08-RPP103	PRESCRIPTIVE	RIGHT-OF-WAY MAINLINE RIGHT-OF-WAY PLAN STA 1510+00 TO STA 1515+00
	S08-RPP104	PRESCRIPTIVE	RIGHT-OF-WAY MAINLINE RIGHT-OF-WAY PLAN STA 1515+00 TO STA 1520+00
	S08-RPP105	PRESCRIPTIVE	RIGHT-OF-WAY MAINLINE RIGHT-OF-WAY PLAN STA 1520+00 TO STA 1525+00
	S08-RPP106	PRESCRIPTIVE	RIGHT-OF-WAY MAINLINE RIGHT-OF-WAY PLAN STA 1525+00 TO STA 1530+00
	S08-RPP107	PRESCRIPTIVE	RIGHT-OF-WAY MAINLINE RIGHT-OF-WAY PLAN STA 1530+00 TO STA 1535+00
	S08-RPP108	PRESCRIPTIVE	RIGHT-OF-WAY MAINLINE RIGHT-OF-WAY PLAN STA 1535+00 TO STA 1540+00
	S08-RPP109	PRESCRIPTIVE	RIGHT-OF-WAY MAINLINE RIGHT-OF-WAY PLAN STA 1540+00 TO STA 1545+00
	S08-RPP110	PRESCRIPTIVE	RIGHT-OF-WAY MAINLINE RIGHT-OF-WAY PLAN STA 1545+00 TO STA 1550+00
	S08-RPP111	PRESCRIPTIVE	RIGHT-OF-WAY MAINLINE RIGHT-OF-WAY PLAN STA 1550+00 TO STA 1555+00
	S08-RPP112	PRESCRIPTIVE	RIGHT-OF-WAY MAINLINE RIGHT-OF-WAY PLAN STA 1555+00 TO STA 1560+00
	S08-RPP113	PRESCRIPTIVE	RIGHT-OF-WAY MAINLINE RIGHT-OF-WAY PLAN STA 1560+00 TO STA 1565+00
	S08-RPP114	PRESCRIPTIVE	RIGHT-OF-WAY MAINLINE RIGHT-OF-WAY PLAN STA 1565+00 TO STA 1570+00
	S08-RPP115	PRESCRIPTIVE	RIGHT-OF-WAY MAINLINE RIGHT-OF-WAY PLAN STA 1570+00 TO STA 1575+00
	S08-RPP116	PRESCRIPTIVE	RIGHT-OF-WAY MAINLINE RIGHT-OF-WAY PLAN STA 1575+00 TO END
	S08-RPP117	PRESCRIPTIVE	RIGHT-OF-WAY MAINLINE RIGHT-OF-WAY PLAN
	S08-RPP118	PRESCRIPTIVE	RIGHT-OF-WAY MAINLINE RIGHT-OF-WAY PLAN
	S08-RPP119	PRESCRIPTIVE	RIGHT-OF-WAY MAINLINE RIGHT-OF-WAY PLAN
	S08-RPP120	PRESCRIPTIVE	RIGHT-OF-WAY MAINLINE RIGHT-OF-WAY PLAN
	S08-RPP121	PRESCRIPTIVE	RIGHT-OF-WAY MAINLINE RIGHT-OF-WAY PLAN
	S08-RPP122	PRESCRIPTIVE	RIGHT-OF-WAY MAINLINE RIGHT-OF-WAY PLAN
	S08-RPP123	PRESCRIPTIVE	RIGHT-OF-WAY MAINLINE RIGHT-OF-WAY PLAN
	S08-RPP124	PRESCRIPTIVE	RIGHT-OF-WAY MAINLINE RIGHT-OF-WAY PLAN
	S08-RPP125	PRESCRIPTIVE	RIGHT-OF-WAY MAINLINE RIGHT-OF-WAY PLAN
	S08-RPP126	PRESCRIPTIVE	RIGHT-OF-WAY MAINLINE RIGHT-OF-WAY PLAN
	S08-RPP127	PRESCRIPTIVE	RIGHT-OF-WAY MAINLINE RIGHT-OF-WAY PLAN
	S08-RPP128	PRESCRIPTIVE	RIGHT-OF-WAY MAINLINE RIGHT-OF-WAY PLAN
	S08-RPP129	PRESCRIPTIVE	RIGHT-OF-WAY MAINLINE RIGHT-OF-WAY PLAN
	S08-RPP130	PRESCRIPTIVE	RIGHT-OF-WAY MAINLINE RIGHT-OF-WAY PLAN
	S08-RPP131	PRESCRIPTIVE	RIGHT-OF-WAY MAINLINE RIGHT-OF-WAY PLAN
	S08-RPP132	PRESCRIPTIVE	RIGHT-OF-WAY MAINLINE RIGHT-OF-WAY PLAN
	S08-RPP133	PRESCRIPTIVE	RIGHT-OF-WAY MAINLINE RIGHT-OF-WAY PLAN
	S08-RPP134	PRESCRIPTIVE	RIGHT-OF-WAY MAINLINE RIGHT-OF-WAY PLAN
	S08-RPP135	PRESCRIPTIVE	RIGHT-OF-WAY MAINLINE RIGHT-OF-WAY PLAN
	S08-RPS109	PRESCRIPTIVE	RIGHT-OF-WAY MAINLINE RIGHT-OF-WAY PLAN

TRACKWORK

SHEET NO.	DWG. NO.	PERSC/REF	TITLE
	S08-KAS001	REFERENCE	TRACKWORK MAINLINE AND TEST TRACK ALIGNMENT DATA TABLES
	S08-KAP100	REFERENCE	TRACKWORK TRACK PLAN AND PROFILE SB STA 1500+00 TO SB STA 1504+00
	S08-KAP101	REFERENCE	TRACKWORK TRACK PLAN AND PROFILE SB STA 1504+00 TO SB STA 1514+00
	S08-KAP102	REFERENCE	TRACKWORK TRACK PLAN AND PROFILE SB STA 1514+00 TO SB STA 1524+00
	S08-KAP103	REFERENCE	TRACKWORK TRACK PLAN AND PROFILE SB STA 1524+00 TO SB STA 1533+00
	S08-KAP104	REFERENCE	TRACKWORK TRACK PLAN AND PROFILE SB STA 1533+00 TO SB STA 1543+00
	S08-KAP105	REFERENCE	TRACKWORK TRACK PLAN AND PROFILE SB STA 1543+00 TO SB STA 1552+00
	S08-KAP106	REFERENCE	TRACKWORK TRACK PLAN AND PROFILE SB STA 1552+00 TO SB STA 1562+00
	S08-KAP107	REFERENCE	TRACKWORK TRACK PLAN AND PROFILE SB STA 1562+00 TO SB STA 1571+00
	S08-KAP108	REFERENCE	TRACKWORK TRACK PLAN AND PROFILE SB STA 1571+00 TO SB STA 1574+50
	S08-KAV201	REFERENCE	TRACKWORK TEST TRACK PROFILE TT STA 64+10 TO TT STA 88+00
	S08-KAV202	REFERENCE	TRACKWORK TEST TRACK PROFILE TT STA 88+00 TO TT STA 92+68
	S08-KYX001	REFERENCE	TRACKWORK MAINLINE TYPICAL SECTIONS

TRACKWORK CONTINUED

SHEET NO.	DWG. NO.	PERSC/REF	TITLE
	S08-KYX002	REFERENCE	TRACKWORK MAINLINE AND TEST TRACK TYPICAL SECTIONS
	S08-KYX003	REFERENCE	TRACKWORK MAINLINE AND TEST TRACK TYPICAL SECTIONS
	S08-KYX004	REFERENCE	TRACKWORK MAINLINE AND TEST TRACK TYPICAL SECTIONS
	S08-KYX005	REFERENCE	TRACKWORK MAINLINE AND TEST TRACK TYPICAL SECTIONS
	S08-KYX006	REFERENCE	TRACKWORK MAINLINE AND TEST TRACK TYPICAL SECTIONS
	S08-KYX007	REFERENCE	TRACKWORK MAINLINE AND TEST TRACK TYPICAL SECTIONS
	S08-KYX008	REFERENCE	TRACKWORK MAINLINE, LEAD TRACK, AND TEST TRACK TYPICAL SECTIONS
	S08-KYX009	REFERENCE	TRACKWORK MAINLINE AND LEAD TRACK TYPICAL SECTIONS
	S08-KYX010	REFERENCE	TRACKWORK TEST TRACK TYPICAL SECTIONS
	S08-KTC101	REFERENCE	TRACKWORK TRACK CHARTS SB STA 1500+00 TO SB STA 1518+00
	S08-KTC102	REFERENCE	TRACKWORK TRACK CHARTS SB STA 1518+00 TO SB STA 1545+00
	S08-KTC103	REFERENCE	TRACKWORK TRACK CHARTS SB STA 1545+00 TO SB STA 1570+05

CIVIL

SHEET NO.	DWG. NO.	PERSC/REF	TITLE
	S08-CCP101	REFERENCE	CIVIL CONSTRUCTION STAGING PLANS STA SB1500+00 TO STA SB1549+34
	S08-CCP102	REFERENCE	CIVIL CONSTRUCTION STAGING PLANS STA SB1549+34 TO END
	S08-CHP101	REFERENCE	CIVIL TRUCK HAUL ROUTES
	S08-CHP102	REFERENCE	CIVIL TRUCK HAUL ROUTES
	S08-CRY101	PRESCRIPTIVE	CIVIL TYPICAL SECTIONS
	S08-CRY102	PRESCRIPTIVE	CIVIL TYPICAL SECTIONS
	S08-CEP101	REFERENCE	CIVIL EXISTING CONDITIONS STA SB1500+00 TO STA SB1510+00
	S08-CEP103	REFERENCE	CIVIL EXISTING CONDITIONS STA SB1510+00 TO STA SB1520+00
	S08-CEP105	REFERENCE	CIVIL EXISTING CONDITIONS STA SB1520+00 TO STA SB1530+00
	S08-CEP107	REFERENCE	CIVIL EXISTING CONDITIONS STA SB1530+00 TO STA SB1540+00
	S08-CEP109	REFERENCE	CIVIL EXISTING CONDITIONS STA SB1540+00 TO STA SB1550+00
	S08-CEP111	REFERENCE	CIVIL EXISTING CONDITIONS STA SB1550+00 TO STA SB1560+00
	S08-CEP113	REFERENCE	CIVIL EXISTING CONDITIONS STA SB1560+00 TO STA SB1570+00
	S08-CEP115	REFERENCE	CIVIL EXISTING CONDITIONS STA SB1570+00 TO END
	S08-CEP117	REFERENCE	CIVIL EXISTING CONDITIONS
	S08-CEP118	REFERENCE	CIVIL EXISTING CONDITIONS
	S08-CEP119	REFERENCE	CIVIL EXISTING CONDITIONS
	S08-CEP120	REFERENCE	CIVIL EXISTING CONDITIONS
	S08-CEP121	REFERENCE	CIVIL EXISTING CONDITIONS
	S08-CEP122	REFERENCE	CIVIL EXISTING CONDITIONS
	S08-CEP123	REFERENCE	CIVIL EXISTING CONDITIONS
	S08-CEP125	REFERENCE	CIVIL EXISTING CONDITIONS
	S08-CEP126	REFERENCE	CIVIL EXISTING CONDITIONS
	S08-CUP101	REFERENCE	CIVIL EXISTING UTILITIES STA SB1500+00 TO STA SB1505+00
	S08-CUP102	REFERENCE	CIVIL EXISTING UTILITIES STA SB1505+00 TO STA SB1510+00
	S08-CUP103	REFERENCE	CIVIL EXISTING UTILITIES STA SB1510+00 TO STA SB1515+00
	S08-CUP104	REFERENCE	CIVIL EXISTING UTILITIES STA SB1515+00 TO STA SB1520+00
	S08-CUP105	REFERENCE	CIVIL EXISTING UTILITIES STA SB1520+00 TO STA SB1525+00
	S08-CUP106	REFERENCE	CIVIL EXISTING UTILITIES STA SB1525+00 TO STA SB1530+00
	S08-CUP107	REFERENCE	CIVIL EXISTING UTILITIES STA SB1530+00 TO STA SB1535+00
	S08-CUP108	REFERENCE	CIVIL EXISTING UTILITIES STA SB1535+00 TO STA SB1540+00
	S08-CUP109	REFERENCE	CIVIL EXISTING UTILITIES STA SB1540+00 TO STA SB1545+00
	S08-CUP110	REFERENCE	CIVIL EXISTING UTILITIES STA SB1545+00 TO STA SB1550+00
	S08-CUP111	REFERENCE	CIVIL EXISTING UTILITIES STA SB1550+00 TO STA SB1555+00
	S08-CUP112	REFERENCE	CIVIL EXISTING UTILITIES STA SB1555+00 TO STA SB1560+00
	S08-CUP113	REFERENCE	CIVIL EXISTING UTILITIES STA SB1560+00 TO STA SB1565+00
	S08-CUP114	REFERENCE	CIVIL EXISTING UTILITIES STA SB1565+00 TO STA SB1570+00
	S08-CUP115	REFERENCE	CIVIL EXISTING UTILITIES STA SB1570+00 TO STA SB1575+00
	S08-CUP116	REFERENCE	CIVIL EXISTING UTILITIES STA SB1575+00 TO END
	S08-CUP118	REFERENCE	CIVIL EXISTING UTILITIES
	S08-CUP119	REFERENCE	CIVIL EXISTING UTILITIES
	S08-CUP120	REFERENCE	CIVIL EXISTING UTILITIES
	S08-CUP121	REFERENCE	CIVIL EXISTING UTILITIES
	S08-CUP122	REFERENCE	CIVIL EXISTING UTILITIES
	S08-CUP123	REFERENCE	CIVIL EXISTING UTILITIES
	S08-CUP124	REFERENCE	CIVIL EXISTING UTILITIES
	S08-CXP100	REFERENCE	CIVIL DEMOLITION PLAN
	S08-CXP101	REFERENCE	CIVIL DEMOLITION PLAN STA SB1500+00 TO STA SB1505+00
	S08-CXP102	REFERENCE	CIVIL DEMOLITION PLAN STA SB1505+00 TO STA SB1510+00
	S08-CXP103	REFERENCE	CIVIL DEMOLITION PLAN STA SB1510+00 TO STA SB1515+00
	S08-CXP104	REFERENCE	CIVIL DEMOLITION PLAN STA SB1515+00 TO STA SB1520+00
	S08-CXP105	REFERENCE	CIVIL DEMOLITION PLAN STA SB1520+00 TO STA SB1525+00
	S08-CXP106	REFERENCE	CIVIL DEMOLITION PLAN STA SB1525+00 TO STA SB1530+00
	S08-CXP107	REFERENCE	CIVIL DEMOLITION PLAN STA SB1530+00 TO STA SB1535+00
	S08-CXP108	REFERENCE	CIVIL DEMOLITION PLAN STA SB1535+00 TO STA SB1540+00
	S08-CXP109	REFERENCE	CIVIL DEMOLITION PLAN STA SB1540+00 TO STA SB1545+00
	S08-CXP110	REFERENCE	CIVIL DEMOLITION PLAN STA SB1545+00 TO STA SB1550+00
	S08-CXP111	REFERENCE	CIVIL DEMOLITION PLAN STA SB1550+00 TO STA SB1555+00
	S08-CXP112	REFERENCE	CIVIL DEMOLITION PLAN STA SB1555+00 TO STA SB1560+00
	S08-CXP113	REFERENCE	CIVIL DEMOLITION PLAN STA SB1560+00 TO STA SB1565+00

NOT FOR CONSTRUCTION

Refer to the plan set COVER drawing for disclaimers regarding this drawing.

REFERENCE CONCEPT DRAWINGS

No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY: C. FOX
DRAWN BY: B. WILLLIAMS
CHECKED BY: P. LOPEZ-HILFIKER
APPROVED BY: P. LOPEZ-HILFIKER

AHJ:

PRELIMINARY

SUBMITTED BY: PABLO LOPEZ-HILFIKER
DATE: 2/27/2024
REVIEWED BY:
DATE:

LINE IS 1" AT FULL SCALE

PACKAGE #

SCALE: NTS
FILENAME: OMFS-STD-GZI103-111
CONTRACT No.: AE-0030-17
DATE: 2/27/2024

SOUND TRANSIT
PRELIMINARY ENGINEERING PLANS
OPERATIONS & MAINTENANCE FACILITY SOUTH

GENERAL
INDEX OF DRAWINGS

DRAWING No.: STD-GZI103
FACILITY ID: STD
SHEET No.:
REV: 0

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			CIVIL CONTINUED
	S08-CXP114	REFERENCE	CIVIL DEMOLITION PLAN STA SB1565+00 TO STA SB1570+00
	S08-CXP115	REFERENCE	CIVIL DEMOLITION PLAN STA SB1570+00 TO STA SB1575+00
	S08-CXP116	REFERENCE	CIVIL DEMOLITION PLAN STA SB1575+00 TO END
	S08-CXP118	REFERENCE	CIVIL DEMOLITION PLAN
	S08-CXP121	REFERENCE	CIVIL DEMOLITION PLAN
	S08-CXP122	REFERENCE	CIVIL DEMOLITION PLAN
	S08-CXP123	REFERENCE	CIVIL DEMOLITION PLAN
	S08-CXP125	REFERENCE	CIVIL DEMOLITION PLAN
	S08-CXP126	REFERENCE	CIVIL DEMOLITION PLAN
	S08-CXP131	REFERENCE	CIVIL DEMOLITION PLAN
	S08-CXP132	REFERENCE	CIVIL DEMOLITION PLAN
	S08-CXP133	REFERENCE	CIVIL DEMOLITION PLAN
	S08-CXP134	REFERENCE	CIVIL DEMOLITION PLAN
	S08-CXP135	REFERENCE	CIVIL DEMOLITION PLAN
	S08-CRP100	REFERENCE	CIVIL ROADWAY PLAN
	S08-CRP101	REFERENCE	CIVIL ROADWAY PLAN STA SB1500+00 TO STA SB1505+00
	S08-CRP102	REFERENCE	CIVIL ROADWAY PLAN STA SB1505+00 TO STA SB1510+00
	S08-CRP103	REFERENCE	CIVIL ROADWAY PLAN STA SB1510+00 TO STA SB1515+00
	S08-CRP104	REFERENCE	CIVIL ROADWAY PLAN STA SB1515+00 TO STA SB1520+00
	S08-CRP105	REFERENCE	CIVIL ROADWAY PLAN STA SB1520+00 TO STA SB1525+00
	S08-CRP106	REFERENCE	CIVIL ROADWAY PLAN STA SB1525+00 TO STA SB1530+00
	S08-CRP107	REFERENCE	CIVIL ROADWAY PLAN STA SB1530+00 TO STA SB1535+00
	S08-CRP108	REFERENCE	CIVIL ROADWAY PLAN STA SB1535+00 TO STA SB1540+00
	S08-CRP109	REFERENCE	CIVIL ROADWAY PLAN STA SB1540+00 TO STA SB1545+00
	S08-CRP110	REFERENCE	CIVIL ROADWAY PLAN STA SB1545+00 TO STA SB1550+00
	S08-CRP118	REFERENCE	CIVIL ROADWAY PLAN
	S08-CRP121	REFERENCE	CIVIL ROADWAY PLAN
	S08-CRP122	REFERENCE	CIVIL ROADWAY PLAN
	S08-CRP125	REFERENCE	CIVIL ROADWAY PLAN
	S08-CRP126	REFERENCE	CIVIL ROADWAY PLAN
	S08-CRP131	REFERENCE	CIVIL ROADWAY PLAN
	S08-CRP132	REFERENCE	CIVIL ROADWAY PLAN
	S08-CRP133	REFERENCE	CIVIL ROADWAY PLAN
	S08-CRP134	REFERENCE	CIVIL ROADWAY PLAN
	S08-CRP135	REFERENCE	CIVIL ROADWAY PLAN
	S08-CRV101	REFERENCE	CIVIL ROADWAY PROFILE WINGED FOOT WAY / OAKLAND HILLS BLVD STA 11+25 TO STA 17+25
	S08-CRV102	REFERENCE	CIVIL ROADWAY PROFILE TEST TRACK ACCESS ROAD STA 9+50 TO STA 14+50
	S08-CRV103	REFERENCE	CIVIL ROADWAY PROFILE ACCESS ROAD STA 9+50 TO STA 15+50
	S08-CRV104	REFERENCE	CIVIL ROADWAY PROFILE ACCESS ROAD STA 15+50 TO STA 27+50
	S08-CRV105	REFERENCE	CIVIL ROADWAY PROFILE ACCESS ROAD STA 27+50 TO STA 35+00
	S08-CRV106	REFERENCE	CIVIL ROADWAY PROFILE 24TH AVE STA 10+50 TO STA 22+50
	S08-CRV107	REFERENCE	CIVIL ROADWAY PROFILE 24TH AVE STA 22+50 TO 24+00 / PVT. DRIVEWAY
	S08-CGP101	REFERENCE	CIVIL GRADING STA SB1500+00 TO STA SB1510+00
	S08-CGP102	REFERENCE	CIVIL GRADING STA SB1510+00 TO STA SB1520+00
	S08-CGP103	REFERENCE	CIVIL GRADING STA SB1520+00 TO STA SB1530+00
	S08-CGP104	REFERENCE	CIVIL GRADING STA SB1530+00 TO STA SB1540+00
	S08-CGP105	REFERENCE	CIVIL GRADING STA SB1540+00 TO STA SB1550+00
	S08-CGP106	REFERENCE	CIVIL GRADING STA SB1550+00 TO STA SB1560+00
	S08-CGP107	REFERENCE	CIVIL GRADING STA SB1560+00 TO STA SB1570+00
	S08-CGP108	REFERENCE	CIVIL GRADING STA SB1570+00 TO END
	S08-CDD101	REFERENCE	CIVIL OVERALL MAINLINE & OFFSITE DRAINAGE
	S08-CDD102	REFERENCE	CIVIL OVERALL MAINLINE & OFFSITE DRAINAGE
	S08-CDP101	REFERENCE	CIVIL DRAINAGE PLAN STA 1500+00 TO STA 1505+00
	S08-CDP102	REFERENCE	CIVIL DRAINAGE PLAN STA 1505+00 TO STA 1510+00
	S08-CDP103	REFERENCE	CIVIL DRAINAGE PLAN STA 1510+00 TO STA 1515+00
	S08-CDP104	REFERENCE	CIVIL DRAINAGE PLAN STA 1515+00 TO STA 1520+00
	S08-CDP105	REFERENCE	CIVIL DRAINAGE PLAN STA 1520+00 TO STA 1525+00
	S08-CDP106	REFERENCE	CIVIL DRAINAGE PLAN STA 1525+00 TO STA 1530+00
	S08-CDP107	REFERENCE	CIVIL DRAINAGE PLAN STA 1530+00 TO STA 1535+00
	S08-CDP108	REFERENCE	CIVIL DRAINAGE PLAN STA 1535+00 TO STA 1540+00
	S08-CDP109	REFERENCE	CIVIL DRAINAGE PLAN STA 1540+00 TO STA 1545+00
	S08-CDP110	REFERENCE	CIVIL DRAINAGE PLAN STA 1545+00 TO STA 1550+50
	S08-CDP118	REFERENCE	CIVIL DRAINAGE PLAN
	S08-CDP122	REFERENCE	CIVIL DRAINAGE PLAN
			UTILITY
	S08-UZN100	REFERENCE	UTILITY GENERAL UTILITY NOTES, ABBREVIATIONS, AND LEGEND
	S08-UCP101	REFERENCE	UTILITY COMPOSITE UTILITY PLANS STA SB1500+00 TO STA SB1505+00
	S08-UCP102	REFERENCE	UTILITY COMPOSITE UTILITY PLANS STA SB1505+00 TO STA SB1510+00
	S08-UCP103	REFERENCE	UTILITY COMPOSITE UTILITY PLANS STA SB1510+00 TO STA SB1515+00
	S08-UCP104	REFERENCE	UTILITY COMPOSITE UTILITY PLANS STA SB1515+00 TO STA SB1520+00
	S08-UCP105	REFERENCE	UTILITY COMPOSITE UTILITY PLANS STA SB1520+00 TO STA SB1525+00
	S08-UCP106	REFERENCE	UTILITY COMPOSITE UTILITY PLANS STA SB1525+00 TO STA SB1530+00
	S08-UCP107	REFERENCE	UTILITY COMPOSITE UTILITY PLANS STA SB1530+00 TO STA SB1535+00
			UTILITY CONTINUED
	S08-UCP108	REFERENCE	UTILITY COMPOSITE UTILITY PLANS STA SB1535+00 TO STA SB1540+00
	S08-UCP109	REFERENCE	UTILITY COMPOSITE UTILITY PLANS STA SB1540+00 TO STA SB1545+00
	S08-UCP110	REFERENCE	UTILITY COMPOSITE UTILITY PLANS STA SB1545+00 TO STA SB1550+00
	S08-UCP111	REFERENCE	UTILITY COMPOSITE UTILITY PLANS STA SB1550+00 TO STA SB1555+00
	S08-UCP118	REFERENCE	UTILITY COMPOSITE UTILITY PLANS
	S08-UCP120	REFERENCE	UTILITY COMPOSITE UTILITY PLANS
	S08-UCP121	REFERENCE	UTILITY COMPOSITE UTILITY PLANS
	S08-UCP124	REFERENCE	UTILITY COMPOSITE UTILITY PLANS
	S08-UCP126	REFERENCE	UTILITY COMPOSITE UTILITY PLANS
			TRAFFIC
	S08-TCP101	REFERENCE	TRAFFIC TRAFFIC CONTROL PLAN ROAD CLOSURE FOR S 336TH ST
	S08-TCP102	REFERENCE	TRAFFIC TRAFFIC CONTROL PLAN ROAD CLOSURE FOR S 341ST ST/21ST AVE
	S08-TCP103	REFERENCE	TRAFFIC TRAFFIC CONTROL PLAN ROAD CLOSURE FOR 23RD AVE/PARK AND RIDE ACCESS
			STRUCTURAL
	STD-SZN001	REFERENCE	STRUCTURAL GUIDEWAY, RETAINING WALL, AND BRIDGE GENERAL NOTES
	S08-SEP101	REFERENCE	STRUCTURAL MAINLINE STRUCTURES PLAN AND PROFILE STA 1500+00 TO STA 1510+50
	S08-SEP102	REFERENCE	STRUCTURAL MAINLINE STRUCTURES PLAN AND PROFILE STA 1509+50 TO STA 1517+00
	S08-SEP103	REFERENCE	STRUCTURAL MAINLINE STRUCTURES PLAN AND PROFILE STA 1515+00 TO STA 1526+00
	S08-SEP104	REFERENCE	STRUCTURAL MAINLINE STRUCTURES PLAN AND PROFILE STA 1525+50 TO STA 1537+00
	S08-SEP105	REFERENCE	STRUCTURAL MAINLINE STRUCTURES PLAN AND PROFILE STA 1536+50 TO STA 1547+50
	S08-SEP106	REFERENCE	STRUCTURAL MAINLINE STRUCTURES PLAN AND PROFILE STA 1546+50 TO STA 1556+50
	S08-SEP107	REFERENCE	STRUCTURAL MAINLINE STRUCTURES PLAN AND PROFILE STA 1555+50 TO STA 1567+00
	S08-SEP108	REFERENCE	STRUCTURAL MAINLINE STRUCTURES PLAN AND PROFILE STA 1566+00 TO STA 1575+00
	S08-SEP110	REFERENCE	STRUCTURAL TEST TRACK STRUCTURES PLAN AND PROFILE STA 69+50 TO STA 75+00
	S08-SEP111	REFERENCE	STRUCTURAL TEST TRACK STRUCTURES PLAN AND PROFILE STA 75+00 TO STA 85+00
	STD-SFS001	REFERENCE	STRUCTURAL AERIAL GUIDEWAY - SUBSTRUCTURE FOUNDATION SCHEDULE
	STD-SVD001	REFERENCE	STRUCTURAL AERIAL GUIDEWAY - SUBSTRUCTURE DRILLED SHAFT DETAILS
	STD-SVD003	REFERENCE	STRUCTURAL AERIAL GUIDEWAY - SUBSTRUCTURE DRILLED SHAFT - COLUMN SILO DETAILS
	STD-SSS001	REFERENCE	STRUCTURAL AERIAL GUIDEWAY - SUBSTRUCTURE SUBSTRUCTURE SCHEDULE
	STD-SHX001	REFERENCE	STRUCTURAL AERIAL GUIDEWAY - SUBSTRUCTURE COLUMN SECTIONS
	STD-SBD002	REFERENCE	STRUCTURAL AERIAL GUIDEWAY - SUBSTRUCTURE TYPICAL SINGLE COLUMN BENT AT DOUBLE TRACK
	STD-SBD003	REFERENCE	STRUCTURAL AERIAL GUIDEWAY - SUBSTRUCTURE INTEGRAL SINGLE COLUMN BENT AT DOUBLE TRACK
	STD-SBD004	REFERENCE	STRUCTURAL AERIAL GUIDEWAY - SUBSTRUCTURE INTEGRAL TWO-COLUMN BENT
	STD-SBD005	REFERENCE	STRUCTURAL AERIAL GUIDEWAY - SUBSTRUCTURE UNDERSLUNG TWO-COLUMN BENT
	STD-SBD006	REFERENCE	STRUCTURAL AERIAL GUIDEWAY - SUBSTRUCTURE UNDERSLUNG THREE-COLUMN BENT WITH LEAD TRACK
	STD-SBD007	REFERENCE	STRUCTURAL AERIAL GUIDEWAY - SUBSTRUCTURE INTEGRAL THREE-COLUMN BENT WITH LEAD TRACK
	STD-SBD008	REFERENCE	STRUCTURAL AERIAL GUIDEWAY - SUBSTRUCTURE DOUBLE-TRACK ABUTMENT ON SPREAD FOOTING ON MSE
	STD-SBD010	REFERENCE	STRUCTURAL AERIAL GUIDEWAY - SUBSTRUCTURE THREE-TRACK ABUTMENT ON SPREAD FOOTING
	STD-SBD011	REFERENCE	STRUCTURAL AERIAL GUIDEWAY - SUBSTRUCTURE TYPICAL OFFSET BENT AT DOUBLE TRACK
	STD-SBD012	REFERENCE	STRUCTURAL AERIAL GUIDEWAY - SUBSTRUCTURE INTEGRAL HAMMERHEAD BENT AT 3-TRACK
	STD-SED011	REFERENCE	STRUCTURAL AERIAL GUIDEWAY - SUBSTRUCTURE TRANSITION SLAB DETAILS
	STD-SSS002	REFERENCE	STRUCTURAL AERIAL GUIDEWAY - SUPERSTRUCTURE SUPERSTRUCTURE SCHEDULE
	STD-SGX001	REFERENCE	STRUCTURAL AERIAL GUIDEWAY - SUPERSTRUCTURE TYPICAL DOUBLE TRACK SECTION
	STD-SGX002	REFERENCE	STRUCTURAL AERIAL GUIDEWAY - SUPERSTRUCTURE DOUBLE TRACK SECTION WITH OVERBUILD
	STD-SGX003	REFERENCE	STRUCTURAL AERIAL GUIDEWAY - SUPERSTRUCTURE THREE TRACK SECTION AT TEST TRACK
	STD-SGX004	REFERENCE	STRUCTURAL AERIAL GUIDEWAY - SUPERSTRUCTURE THREE TRACK SECTION AT LEAD TRACK
	STD-SGX005	REFERENCE	STRUCTURAL AERIAL GUIDEWAY - SUPERSTRUCTURE FOUR TRACK SECTION AT LEAD TRACK
	STD-SGX007	REFERENCE	STRUCTURAL AERIAL GUIDEWAY - SUPERSTRUCTURE DOUBLE TRACK SECTION WITH EXTERIOR WALKWAYS
	STD-SGS002	REFERENCE	STRUCTURAL AERIAL GUIDEWAY - SUPERSTRUCTURE TYPICAL FRAMING PLAN ON CURVES - MAINLINE
	STD-SSS004	REFERENCE	STRUCTURAL AERIAL GUIDEWAY - SUPERSTRUCTURE TYP CONSTRUCTION SEQUENCE - P/S GIRDER
	STD-SGX006	REFERENCE	STRUCTURAL AERIAL GUIDEWAY - SUPERSTRUCTURE DIAPHRAGM DETAILS
	STD-SED018	REFERENCE	STRUCTURAL AERIAL GUIDEWAY - SUPERSTRUCTURE DETAIL AT EXISTING BENT
	STD-SED019	REFERENCE	STRUCTURAL AERIAL GUIDEWAY - SUPERSTRUCTURE DETAIL AT TERMINUS BENT
	STD-SED005	REFERENCE	STRUCTURAL AERIAL GUIDEWAY - SUPERSTRUCTURE EXPANSION JOINT DETAILS
	STD-SDD001	REFERENCE	STRUCTURAL AERIAL GUIDEWAY - SUPERSTRUCTURE DRAINAGE DETAILS
	STD-SED020	REFERENCE	STRUCTURAL AERIAL GUIDEWAY - SUPERSTRUCTURE BEARING DETAILS
	STD-SWX001	REFERENCE	STRUCTURAL GUIDEWAY RETAINING WALL CUT WALL AT TEST TRACK
	STD-SWX002	REFERENCE	STRUCTURAL GUIDEWAY RETAINING WALL TYPICAL MSE WALL
	STD-SWX003	REFERENCE	STRUCTURAL GUIDEWAY RETAINING WALL MSE WALL BETWEEN NB TRACK AND TEST TRACK
	STD-SWX004	REFERENCE	STRUCTURAL GUIDEWAY RETAINING WALL TYPICAL CONCRETE CANTILEVER WALL
	STD-SWD001	REFERENCE	STRUCTURAL GUIDEWAY RETAINING WALL TYPICAL BALLAST WALLS
	STD-SWS001	REFERENCE	STRUCTURAL NOISE WALL GUIDEWAY ACOUSTIC BARRIER AND NOISE WALL SCH.
	STD-SWD007	REFERENCE	STRUCTURAL NOISE WALL ACOUSTIC BARRIER OVER MSE WALL DETAILS
			BUILDING STRUCTURES
	S08T-SGP101	REFERENCE	STRUCTURAL FIRST FLOOR
	S08T-SGP102	REFERENCE	STRUCTURAL ROOF PLAN
	S08T-SGX101	REFERENCE	STRUCTURAL TEST TRACK FACILITY SECTIONS
	S08T-SGS001	REFERENCE	STRUCTURAL 3D AXONOMETRIC VIEWS
			ARCHITECTURE
	S08T-AZN011	REFERENCE	ARCHITECTURAL LIFE SAFETY LIFE SAFETY PLAN -LEVEL 1
	S08T-APP101	REFERENCE	ARCHITECTURAL FLOOR PLAN TEST TRACK FACILITY LEVEL 1

NOT FOR CONSTRUCTION

Refer to the plan set COVER drawing for disclaimers regarding this drawing.

AHJ:

PACKAGE #

REFERENCE CONCEPT DRAWINGS

No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY: C. FOX
DRAWN BY: B. WILLLIAMS
CHECKED BY: P. LOPEZ-HILFIKER
APPROVED BY: P. LOPEZ-HILFIKER

PABLO LOPEZ-HILFIKER — STATE OF WASHINGTON — 40619 — REGISTERED PROFESSIONAL ENGINEER — PRELIMINARY

HDR

SUBMITTED BY: PABLO LOPEZ-HILFIKER | DATE: 2/27/2024 | REVIEWED BY: | DATE:

LINE IS 1" AT FULL SCALE

SOUNDTRANSIT

SCALE: NTS
FILENAME: OMFS-STD-GZI103-111
CONTRACT No.: AE-0030-17
DATE: 2/27/2024

SOUND TRANSIT
PRELIMINARY ENGINEERING PLANS
OPERATIONS & MAINTENANCE FACILITY SOUTH

GENERAL
INDEX OF DRAWINGS

DRAWING No.: STD-GZI104
FACILITY ID: STD
SHEET No.:
REV: 0

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INDEX OF DRAWINGS

SHEET NO.	DWG. NO.	PERSC/REF	TITLE
			ACHITECTURE CONTINUED
	S08T-AEE001	REFERENCE	ARCHITECTURAL ELEVATIONS TEST TRACK FACILITY ELEVATIONS
	S08T-ASX001	REFERENCE	ARCHITECTURAL SECTIONS TEST TRACK FACILITY SECTIONS
	S08T-AMP001	REFERENCE	ARCHITECTURAL MASSING VIEWS TEST TRACK FACILITY VIEWS
			LANDSCAPE
	S08-LPS001	REFERENCE	LANDSCAPE SCHEDULE
	S08-LPP002	REFERENCE	LANDSCAPE PLAN STA 1500+00 TO STA 1510+00
	S08-LPP003	REFERENCE	LANDSCAPE PLAN STA 1510+00 TO STA 1521+00
	S08-LPP004	REFERENCE	LANDSCAPE PLAN STA 1521+00 TO STA 1532+00
	S08-LPP005	REFERENCE	LANDSCAPE PLAN STA 1532+00 TO STA 1543+00
	S08-LPP006	REFERENCE	LANDSCAPE PLAN STA 1543+00 TO STA 1555+00
	S08-LPP007	REFERENCE	LANDSCAPE PLAN STA 1555+00 TO STA 1565+00
	S08-LPP008	REFERENCE	LANDSCAPE PLAN STA 1565+00 TO STA 1577+00
	S08-LPP009	REFERENCE	LANDSCAPE PLAN STA 1577+00 TO STA 1580+00
			MECHANICAL
	S08T-MFP101	REFERENCE	MECHANICAL TTF FIRE PROTECTION FLOOR PLAN
	S08T-MHP101	REFERENCE	MECHANICAL TTF HVAC FLOOR AND ROOF PLAN
	S08T-MHS001	REFERENCE	MECHANICAL TTF HVAC BMS CONCEPT OF OPERATION
	S08T-MHS002	REFERENCE	MECHANICAL TTF HVAC EQUIPMENT SCHEDULES
	S08T-MPP001	REFERENCE	MECHANICAL TTF PLUMBING FOUNDATION PLAN
	S08T-MPP101	REFERENCE	MECHANICAL TTF PLUMBING FLOOR PLAN
	S08T-MPP201	REFERENCE	MECHANICAL TTF PLUMBING ROOF PLAN
	S08T-MPS001	REFERENCE	MECHANICAL TTF PLUMBING EQUIPMENT SCHEDULES
			SYSTEMS
	JZN001		TRACTION POWER SYSTEM SYSTEMS ABBREVIATIONS
	STD-JTN001	PRESCRIPTIVE	TRACTION POWER SYSTEM SYMBOLS AND LEGEND
	STD-JTK001	REFERENCE	TRACTION POWER SYSTEM KEY PLAN
	S08-JTS001	REFERENCE	TRACTION POWER SYSTEM MAINLINE SINGLE LINE DIAGRAM
	S08-JTS002	PRESCRIPTIVE	TRACTION POWER SYSTEM TPSS S08 METERING AND RELAYING SINGLE LINE DIAGRAM (SHEET 1 OF 2)
	S08-JTS003	PRESCRIPTIVE	TRACTION POWER SYSTEM TPSS S08 METERING AND RELAYING SINGLE LINE DIAGRAM (SHEET 2 OF 2)
	S08-JTP101	REFERENCE	TRACTION POWER SYSTEM TPSS S08 SITE PLAN AND DETAILS
	S08-JTP102	PRESCRIPITVE	TRACTION POWER SYSTEM TPSS GROUND GRID LAYOUT (TYPICAL)
	S08-JTP103	REFERENCE	TRACTION POWER SYSTEM TPSS-S08 EQUIPMENT LAYOUT PLAN
	S08-JTD001	REFERENCE	TRACTION POWER SYSTEM TPSS S08 PAD MOUNT DISCONNECT SWITCHES LAYOUT PLAN
	S08-JTS101	REFERENCE	TRACTION POWER SYSTEM TPSS #S08 CONDUIT AND CABLE SCHEDULE
	S08-JTS102	REFERENCE	TRACTION POWER SYSTEM TYPICAL TPSS SCADA POINTS LIST
	STD-JTD001	PRESCRIPTIVE	TRACTION POWER SYSTEM SUBSTATION GROUNDING DETAILS AND SIGNAGE
	STD-JTD002	REFERENCE	TRACTION POWER SYSTEM TRACTION POWER PULLBOX AND HANDHOLE DETAILS
	STD-JTD003	REFERENCE	TRACTION POWER SYSTEM TRACTION POWER DUCTBANK SECTIONS AND DETAILS
	S08-JOY020	REFERENCE	OVERHEAD CONTACT SYSTEMS GENERAL ARRANGEMENT SINGLE CROSSOVER
	S08-JOS060	REFERENCE	OVERHEAD CONTACT SYSTEMS SECTIONALIZATION PLAN MAINLINE
	S08-JOS070	REFERENCE	OVERHEAD CONTACT SYSTEMS MASTER OVERLAP CHART MAINLINE
	S08-JOP100	REFERENCE	OVERHEAD CONTACT SYSTEMS MAINLINE LAYOUT SB STA 1500+00 TO SB STA 1504+00
	S08-JOP101	REFERENCE	OVERHEAD CONTACT SYSTEMS MAINLINE LAYOUT SB STA 1504+00 TO SB STA 1514+00
	S08-JOP102	REFERENCE	OVERHEAD CONTACT SYSTEMS MAINLINE LAYOUT SB STA 1514+00 TO SB STA 1524+00
	S08-JOP103	REFERENCE	OVERHEAD CONTACT SYSTEMS MAINLINE LAYOUT SB STA 1524+00 TO SB STA 1533+00
	S08-JOP104	REFERENCE	OVERHEAD CONTACT SYSTEMS MAINLINE LAYOUT SB STA 1533+00 TO SB STA 1543+00
	S08-JOP105	REFERENCE	OVERHEAD CONTACT SYSTEMS MAINLINE LAYOUT SB STA 1543+00 TO SB STA 1552+00
	S08-JOP106	REFERENCE	OVERHEAD CONTACT SYSTEMS MAINLINE LAYOUT SB STA 1552+00 TO SB STA 1562+00
	S08-JOP107	REFERENCE	OVERHEAD CONTACT SYSTEMS MAINLINE LAYOUT SB STA 1562+00 TO SB STA 1571+00
	S08-JOP108	REFERENCE	OVERHEAD CONTACT SYSTEMS MAINLINE LAYOUT SB STA 1571+00 TO SB STA 1579+70
	S08-JOD108	REFERENCE	OVERHEAD CONTACT SYSTEMS ASSEMBLY SPRING TENSIONER - MAINLINE
	STD-JSN001	PRESCRIPTIVE	SIGNAL SYSTEM SYMBOLS AND LEGEND
	S08-JSS001	REFERENCE	SIGNAL SYSTEM MAINLINE SINGLE LINE TRACK PLAN SHEET 1 OF 3
	S08-JSS002	REFERENCE	SIGNAL SYSTEM MAINLINE SINGLE LINE TRACK PLAN SHEET 2 OF 3
	S08-JSS003	REFERENCE	SIGNAL SYSTEM MAINLINE SINGLE LINE TRACK PLAN SHEET 3 OF 3
	S08-JSS101	REFERENCE	SIGNAL SYSTEM MAINLINE DOUBLE LINE TRACK SCHEMATIC SHEET 1 OF 3
	S08-JSS102	REFERENCE	SIGNAL SYSTEM MAINLINE DOUBLE LINE TRACK SCHEMATIC SHEET 2 OF 3
	S08-JSS103	REFERENCE	SIGNAL SYSTEM MAINLINE DOUBLE LINE TRACK SCHEMATIC SHEET 3 OF 3
	STD-JCS001	REFERENCE	COMMUNICATIONS SYSTEM PROJECT LOCATION IDENTIFICATION M08
	STD-JCK001	REFERENCE	COMMUNICATIONS SYSTEM KEY PLAN
	S08-JCD001	REFERENCE	COMMUNICATIONS SYSTEM TYPICAL SIGNAL HOUSE EQUIPMENT LAYOUT
	S08-JCD002	REFERENCE	COMMUNICATIONS SYSTEM SIGNAL BUNGALOW COMMUNICATIONS RACK ELEVATION AND FDP DETAIL
	S08-JCD003	REFERENCE	COMMUNICATIONS SYSTEM TYPICAL TPSS EQUIPMENT LAYOUT
	S08-JCD004	REFERENCE	COMMUNICATIONS SYSTEM TPSS FIBER DISTRIBUTION CABINET ELEVATION AND FDP DETAIL

OPERATIONS AND MAINTENANCE FACILITY SOUTH DRAWINGS

SHEET NO.	DWG. NO.	PERSC/REF	TITLE
			RIGHT OF WAY
	M08-RPP300	PRESCRIPTIVE	RIGHT-OF-WAY OVERALL SITE & MAINLINE SOUTH OF S 336TH ST RIGHT-OF-WAY PLAN
	M08-RPP101	PRESCRIPTIVE	RIGHT-OF-WAY SITE RIGHT-OF-WAY PLAN
	M08-RPP102	PRESCRIPTIVE	RIGHT-OF-WAY SITE RIGHT-OF-WAY PLAN
	M08-RPP103	PRESCRIPTIVE	RIGHT-OF-WAY SITE RIGHT-OF-WAY PLAN
	M08-RPP104	PRESCRIPTIVE	RIGHT-OF-WAY SITE RIGHT-OF-WAY PLAN
	M08-RPP105	PRESCRIPTIVE	RIGHT-OF-WAY SITE RIGHT-OF-WAY PLAN
	M08-RPP106	PRESCRIPTIVE	RIGHT-OF-WAY SITE RIGHT-OF-WAY PLAN
	M08-RPP107	PRESCRIPTIVE	RIGHT-OF-WAY SITE RIGHT-OF-WAY PLAN
	M08-RPP108	PRESCRIPTIVE	RIGHT-OF-WAY SITE RIGHT-OF-WAY PLAN
	M08-RPP109	PRESCRIPTIVE	RIGHT-OF-WAY SITE RIGHT-OF-WAY PLAN
	M08-RPP110	PRESCRIPTIVE	RIGHT-OF-WAY SITE RIGHT-OF-WAY PLAN
	M08-RPP111	PRESCRIPTIVE	RIGHT-OF-WAY SITE RIGHT-OF-WAY PLAN
	M08-RPP112	PRESCRIPTIVE	RIGHT-OF-WAY SITE RIGHT-OF-WAY PLAN
	M08-RPP113	PRESCRIPTIVE	RIGHT-OF-WAY SITE RIGHT-OF-WAY PLAN
	M08-RPP114	PRESCRIPTIVE	RIGHT-OF-WAY SITE RIGHT-OF-WAY PLAN
	M08-RPP115	PRESCRIPTIVE	RIGHT-OF-WAY SITE RIGHT-OF-WAY PLAN
	M08-RPP116	PRESCRIPTIVE	RIGHT-OF-WAY SITE RIGHT-OF-WAY PLAN
	M08-RPP117	PRESCRIPTIVE	RIGHT-OF-WAY SITE RIGHT-OF-WAY PLAN
	M08-RPP118	PRESCRIPTIVE	RIGHT-OF-WAY SITE RIGHT-OF-WAY PLAN
	M08-RPP119	PRESCRIPTIVE	RIGHT-OF-WAY SITE RIGHT-OF-WAY PLAN
	M08-RPP120	PRESCRIPTIVE	RIGHT-OF-WAY SITE RIGHT-OF-WAY PLAN
	M08-RPP121	PRESCRIPTIVE	RIGHT-OF-WAY SITE RIGHT-OF-WAY PLAN
	M08-RPP122	PRESCRIPTIVE	RIGHT-OF-WAY SITE RIGHT-OF-WAY PLAN
	M08-RPP123	PRESCRIPTIVE	RIGHT-OF-WAY SITE RIGHT-OF-WAY PLAN
	M08-RPP124	PRESCRIPTIVE	RIGHT-OF-WAY SITE RIGHT-OF-WAY PLAN
	M08-RPP125	PRESCRIPTIVE	RIGHT-OF-WAY SITE RIGHT-OF-WAY PLAN
	M08-RPP126	PRESCRIPTIVE	RIGHT-OF-WAY SITE RIGHT-OF-WAY PLAN
	M08-RPP127	PRESCRIPTIVE	RIGHT-OF-WAY SITE RIGHT-OF-WAY PLAN
	M08-RPP128	PRESCRIPTIVE	RIGHT-OF-WAY SITE RIGHT-OF-WAY PLAN
	M08-RPP129	PRESCRIPTIVE	RIGHT-OF-WAY SITE RIGHT-OF-WAY PLAN
			TRACK WORK
	M08-KAS001	REFERENCE	TRACKWORK ALIGNMENT DATA TABLES
	M08-KAA200	REFERENCE	TRACKWORK OVERALL YARD TRACK PLAN
	M08-KAA202	REFERENCE	TRACKWORK YARD TRACK PLAN
	M08-KAA203	REFERENCE	TRACKWORK YARD TRACK PLAN
	M08-KAA204	REFERENCE	TRACKWORK YARD TRACK PLAN
	M08-KAA205	REFERENCE	TRACKWORK YARD TRACK PLAN
	M08-KAA207	REFERENCE	TRACKWORK YARD TRACK PLAN
	M08-KAA208	REFERENCE	TRACKWORK YARD TRACK PLAN
	M08-KAA209	REFERENCE	TRACKWORK YARD TRACK PLAN
	M08-KAA210	REFERENCE	TRACKWORK YARD TRACK PLAN
	M08-KAA212	REFERENCE	TRACKWORK YARD TRACK PLAN
	M08-KAA213	REFERENCE	TRACKWORK YARD TRACK PLAN
	M08-KAA214	REFERENCE	TRACKWORK YARD TRACK PLAN
	M08-KAA215	REFERENCE	TRACKWORK YARD TRACK PLAN
	M08-KAA217	REFERENCE	TRACKWORK YARD TRACK PLAN
	M08-KAA218	REFERENCE	TRACKWORK YARD TRACK PLAN
	M08-KAA219	REFERENCE	TRACKWORK YARD TRACK PLAN
	M08-KAA221	REFERENCE	TRACKWORK YARD TRACK PLAN
	M08-KAA222	REFERENCE	TRACKWORK YARD TRACK PLAN
	M08-KAP101	REFERENCE	TRACKWORK YARD TRACK L1 PLAN AND PROFILE L1 STA 10+00 TO 18+00
	M08-KAP102	REFERENCE	TRACKWORK YARD TRACK L1 PLAN AND PROFILE L1 STA 18+00 TO 25+96.12
	M08-KAP103	REFERENCE	TRACKWORK YARD TRACK L2 PLAN AND PROFILE L2 STA 20+00 TO 28+47.92
	M08-KAP104	REFERENCE	TRACKWORK YARD TRACK L3 PLAN AND PROFILE L3 STA 30+00 TO 37+57.44
	M08-KAP105	REFERENCE	TRACKWORK YARD TRACK L4 PLAN AND PROFILE L4 STA 40+00 TO 44+00
	M08-KAP106	REFERENCE	TRACKWORK YARD TRACK L4 PLAN AND PROFILE L4 STA 44+00 TO 50+78.91
	M08-KYX001	REFERENCE	TRACKWORK TYPICAL SECTIONS
	M08-KYX002	REFERENCE	TRACKWORK TYPICAL SECTIONS
	M08-KYX003	REFERENCE	TRACKWORK TYPICAL SECTIONS
	M08-KYX004	REFERENCE	TRACKWORK TYPICAL SECTIONS
			CIVIL
	M08-CHP101	REFERENCE	CIVIL DELIVERY ROUTE
	M08-CRY301	PRESCRIPTIVE	CIVIL TYPICAL SECTIONS
	M08-CRY302	PRESCRIPTIVE	CIVIL TYPICAL SECTIONS
	M08-CRY303	PRESCRIPTIVE	CIVIL TYPICAL SECTIONS
	M08-CEP101	REFERENCE	CIVIL EXISTING CONDITIONS
	M08-CEP102	REFERENCE	CIVIL EXISTING CONDITIONS
	M08-CEP103	REFERENCE	CIVIL EXISTING CONDITIONS
	M08-CEP104	REFERENCE	CIVIL EXISTING CONDITIONS
	M08-CEP105	REFERENCE	CIVIL EXISTING CONDITIONS
	M08-CEP106	REFERENCE	CIVIL EXISTING CONDITIONS
	M08-CEP107	REFERENCE	CIVIL EXISTING CONDITIONS
	M08-CEP108	REFERENCE	CIVIL EXISTING CONDITIONS

NOT FOR CONSTRUCTION

Refer to the plan set COVER drawing for disclaimers regarding this drawing.

AHJ:

PACKAGE #

REFERENCE CONCEPT DRAWINGS

No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY: C. FOX
DRAWN BY: B. WILLLIAMS
CHECKED BY: P. LOPEZ-HILFIKER
APPROVED BY: P. LOPEZ-HILFIKER

PRELIMINARY

SUBMITTED BY: PABLO LOPEZ-HILFIKER
DATE: 2/27/2024
REVIEWED BY:
DATE:

LINE IS 1" AT FULL SCALE

SCALE: NTS
FILENAME: OMFS-STD-GZI103-111
CONTRACT No.: AE-0030-17
DATE: 2/27/2024

SOUND TRANSIT
PRELIMINARY ENGINEERING PLANS
OPERATIONS & MAINTENANCE FACILITY SOUTH
GENERAL
INDEX OF DRAWINGS

DRAWING No.: STD-GZI105
FACILITY ID: STD
SHEET No.:
REV: 0

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INDEX OF DRAWINGS

CIVIL CONTINUED

SHEET NO.	DWG. NO.	PERSC/REF	TITLE
	M08-CEP109	REFERENCE	CIVIL EXISTING CONDITIONS
	M08-CEP110	REFERENCE	CIVIL EXISTING CONDITIONS
	M08-CEP111	REFERENCE	CIVIL EXISTING CONDITIONS
	M08-CEP112	REFERENCE	CIVIL EXISTING CONDITIONS
	M08-CEP113	REFERENCE	CIVIL EXISTING CONDITIONS
	M08-CEP114	REFERENCE	CIVIL EXISTING CONDITIONS
	M08-CEP115	REFERENCE	CIVIL EXISTING CONDITIONS
	M08-CEP116	REFERENCE	CIVIL EXISTING CONDITIONS
	M08-CEP117	REFERENCE	CIVIL EXISTING CONDITIONS
	M08-CEP118	REFERENCE	CIVIL EXISTING CONDITIONS
	M08-CEP119	REFERENCE	CIVIL EXISTING CONDITIONS
	M08-CEP120	REFERENCE	CIVIL EXISTING CONDITIONS
	M08-CEP121	REFERENCE	CIVIL EXISTING CONDITIONS
	M08-CEP122	REFERENCE	CIVIL EXISTING CONDITIONS
	M08-CEP123	REFERENCE	CIVIL EXISTING CONDITIONS
	M08-CEP124	REFERENCE	CIVIL EXISTING CONDITIONS
	M08-CEP125	REFERENCE	CIVIL EXISTING CONDITIONS
	M08-CEP126	REFERENCE	CIVIL EXISTING CONDITIONS
	M08-CEP127	REFERENCE	CIVIL EXISTING CONDITIONS
	M08-CEP128	REFERENCE	CIVIL EXISTING CONDITIONS
	M08-CEP129	REFERENCE	CIVIL EXISTING CONDITIONS
	M08-CEP130	REFERENCE	CIVIL EXISTING CONDITIONS
	M08-CEP131	REFERENCE	CIVIL EXISTING CONDITIONS
	M08-CEP132	REFERENCE	CIVIL EXISTING CONDITIONS
	M08-CUP101	REFERENCE	CIVIL EXISTING UTILITIES
	M08-CUP102	REFERENCE	CIVIL EXISTING UTILITIES
	M08-CUP103	REFERENCE	CIVIL EXISTING UTILITIES
	M08-CUP104	REFERENCE	CIVIL EXISTING UTILITIES
	M08-CUP105	REFERENCE	CIVIL EXISTING UTILITIES
	M08-CUP106	REFERENCE	CIVIL EXISTING UTILITIES
	M08-CUP107	REFERENCE	CIVIL EXISTING UTILITIES
	M08-CUP108	REFERENCE	CIVIL EXISTING UTILITIES
	M08-CUP109	REFERENCE	CIVIL EXISTING UTILITIES
	M08-CUP110	REFERENCE	CIVIL EXISTING UTILITIES
	M08-CUP111	REFERENCE	CIVIL EXISTING UTILITIES
	M08-CUP112	REFERENCE	CIVIL EXISTING UTILITIES
	M08-CUP113	REFERENCE	CIVIL EXISTING UTILITIES
	M08-CUP114	REFERENCE	CIVIL EXISTING UTILITIES
	M08-CUP115	REFERENCE	CIVIL EXISTING UTILITIES
	M08-CUP116	REFERENCE	CIVIL EXISTING UTILITIES
	M08-CUP117	REFERENCE	CIVIL EXISTING UTILITIES
	M08-CUP118	REFERENCE	CIVIL EXISTING UTILITIES
	M08-CUP119	REFERENCE	CIVIL EXISTING UTILITIES
	M08-CUP120	REFERENCE	CIVIL EXISTING UTILITIES
	M08-CUP121	REFERENCE	CIVIL EXISTING UTILITIES
	M08-CUP122	REFERENCE	CIVIL EXISTING UTILITIES
	M08-CUP123	REFERENCE	CIVIL EXISTING UTILITIES
	M08-CUP124	REFERENCE	CIVIL EXISTING UTILITIES
	M08-CUP125	REFERENCE	CIVIL EXISTING UTILITIES
	M08-CUP126	REFERENCE	CIVIL EXISTING UTILITIES
	M08-CUP127	REFERENCE	CIVIL EXISTING UTILITIES
	M08-CUP128	REFERENCE	CIVIL EXISTING UTILITIES
	M08-CUP129	REFERENCE	CIVIL EXISTING UTILITIES
	M08-CUP130	REFERENCE	CIVIL EXISTING UTILITIES
	M08-CXP100A	REFERENCE	CIVIL OVERALL DEMOLITION PLAN
	M08-CXP100B	REFERENCE	CIVIL OVERALL DEMOLITION PLAN
	M08-CXP101	REFERENCE	CIVIL DEMOLITION PLAN
	M08-CXP102	REFERENCE	CIVIL DEMOLITION PLAN
	M08-CXP103	REFERENCE	CIVIL DEMOLITION PLAN
	M08-CXP104	REFERENCE	CIVIL DEMOLITION PLAN
	M08-CXP105	REFERENCE	CIVIL DEMOLITION PLAN
	M08-CXP106	REFERENCE	CIVIL DEMOLITION PLAN
	M08-CXP107	REFERENCE	CIVIL DEMOLITION PLAN
	M08-CXP108	REFERENCE	CIVIL DEMOLITION PLAN
	M08-CXP109	REFERENCE	CIVIL DEMOLITION PLAN
	M08-CXP110	REFERENCE	CIVIL DEMOLITION PLAN
	M08-CXP111	REFERENCE	CIVIL DEMOLITION PLAN
	M08-CXP112	REFERENCE	CIVIL DEMOLITION PLAN
	M08-CXP113	REFERENCE	CIVIL DEMOLITION PLAN
	M08-CXP114	REFERENCE	CIVIL DEMOLITION PLAN
	M08-CXP115	REFERENCE	CIVIL DEMOLITION PLAN
	M08-CXP116	REFERENCE	CIVIL DEMOLITION PLAN
	M08-CXP117	REFERENCE	CIVIL DEMOLITION PLAN
	M08-CXP118	REFERENCE	CIVIL DEMOLITION PLAN

CIVIL CONTINUED

SHEET NO.	DWG. NO.	PERSC/REF	TITLE
	M08-CXP119	REFERENCE	CIVIL DEMOLITION PLAN
	M08-CXP120	REFERENCE	CIVIL DEMOLITION PLAN
	M08-CXP121	REFERENCE	CIVIL DEMOLITION PLAN
	M08-CXP122	REFERENCE	CIVIL DEMOLITION PLAN
	M08-CXP123	REFERENCE	CIVIL DEMOLITION PLAN
	M08-CXP124	REFERENCE	CIVIL DEMOLITION PLAN
	M08-CXP125	REFERENCE	CIVIL DEMOLITION PLAN
	M08-CXP126	REFERENCE	CIVIL DEMOLITION PLAN
	M08-CXP127	REFERENCE	CIVIL DEMOLITION PLAN
	M08-CXP128	REFERENCE	CIVIL DEMOLITION PLAN
	M08-CXP129	REFERENCE	CIVIL DEMOLITION PLAN
	M08-CXP130	REFERENCE	CIVIL DEMOLITION PLAN
	M08-CRP300A	REFERENCE	CIVIL OVERALL ROADWAY PLAN
	M08-CRP300B	REFERENCE	CIVIL OVERALL ROADWAY PLAN
	M08-CRP301	REFERENCE	CIVIL ROADWAY PLAN
	M08-CRP302	REFERENCE	CIVIL ROADWAY PLAN
	M08-CRP303	REFERENCE	CIVIL ROADWAY PLAN
	M08-CRP304	REFERENCE	CIVIL ROADWAY PLAN
	M08-CRP305	REFERENCE	CIVIL ROADWAY PLAN
	M08-CRP307	REFERENCE	CIVIL ROADWAY PLAN
	M08-CRP308	REFERENCE	CIVIL ROADWAY PLAN
	M08-CRP309	REFERENCE	CIVIL ROADWAY PLAN
	M08-CRP310	REFERENCE	CIVIL ROADWAY PLAN
	M08-CRP311	REFERENCE	CIVIL ROADWAY PLAN
	M08-CRP312	REFERENCE	CIVIL ROADWAY PLAN
	M08-CRP313	REFERENCE	CIVIL ROADWAY PLAN
	M08-CRP314	REFERENCE	CIVIL ROADWAY PLAN
	M08-CRP315	REFERENCE	CIVIL ROADWAY PLAN
	M08-CRP316	REFERENCE	CIVIL ROADWAY PLAN
	M08-CRP317	REFERENCE	CIVIL ROADWAY PLAN
	M08-CRP318	REFERENCE	CIVIL ROADWAY PLAN
	M08-CRP319	REFERENCE	CIVIL ROADWAY PLAN
	M08-CRP321	REFERENCE	CIVIL ROADWAY PLAN
	M08-CRP322	REFERENCE	CIVIL ROADWAY PLAN
	M08-CRP323	REFERENCE	CIVIL ROADWAY PLAN
	M08-CRP325	REFERENCE	CIVIL ROADWAY PLAN
	M08-CRP326	REFERENCE	CIVIL ROADWAY PLAN
	M08-CRP327	REFERENCE	CIVIL ROADWAY PLAN
	M08-CRP328	REFERENCE	CIVIL ROADWAY PLAN
	M08-CRP330	REFERENCE	CIVIL ROADWAY PLAN
	M08-CRP331	REFERENCE	CIVIL ROADWAY PLAN
	M08-CRP332	REFERENCE	CIVIL ROADWAY PLAN
	M08-CRV101	REFERENCE	CIVIL ROADWAY PROFILE S 336TH ST STA 12+00 TO STA 18+00
	M08-CRV102	REFERENCE	CIVIL ROADWAY PROFILE S 336TH ST STA 18+00 TO STA 24+00
	M08-CRV103	REFERENCE	CIVIL ROADWAY PROFILE S 336TH ST STA 24+00 TO STA 27+00
	M08-CRV104	REFERENCE	CIVIL ROADWAY PROFILE S 336TH ST STA 27+00 TO STA 35+50
	M08-CRV105	REFERENCE	CIVIL ROADWAY PROFILE 18TH PL S EXTENSION STA 9+50 TO STA 15+50
	M08-CRV106	REFERENCE	CIVIL ROADWAY PROFILE 18TH PL S EXTENSION STA 15+50 TO STA 21+50
	M08-CRV107	REFERENCE	CIVIL ROADWAY PROFILE 18TH PL S EXTENSION STA 21+50 TO STA 25+50
	M08-CRV108	REFERENCE	CIVIL ROADWAY PROFILE S 341ST PL STA 10+00 TO STA 16+00
	M08-CRV109	REFERENCE	CIVIL ROADWAY PROFILE S 341ST PL STA 16+00 TO STA 20+00
	M08-CRV110	REFERENCE	CIVIL ROADWAY PROFILE GUARD GATE ENTRANCE STA 9+50 TO STA 15+50
	M08-CRV111	REFERENCE	CIVIL ROADWAY PROFILE GUARD GATE ENTRANCE STA 15+50 TO STA 21+50
	M08-CRV112	REFERENCE	CIVIL ROADWAY PROFILE GUARD GATE ENT. STA 21+50 TO STA 27+50
	M08-CRV113	REFERENCE	CIVIL ROADWAY PROFILE MOW ENTRANCE/ 21ST AVE S EXT. STA 10+00 TO STA 16+00
	M08-CRV114	REFERENCE	CIVIL ROADWAY PROFILE 21ST AVE S EXT. STA 16+00 TO STA 18+50/ S 344TH ST
	M08-CGP100A	REFERENCE	CIVIL GRADING PLAN
	M08-CGP100B	REFERENCE	CIVIL GRADING PLAN
	M08-CGP101	REFERENCE	CIVIL GRADING PLAN
	M08-CGP102	REFERENCE	CIVIL GRADING PLAN
	M08-CGP103	REFERENCE	CIVIL GRADING PLAN
	M08-CGP104	REFERENCE	CIVIL GRADING PLAN
	M08-CGP105	REFERENCE	CIVIL GRADING PLAN
	M08-CGP106	REFERENCE	CIVIL GRADING PLAN
	M08-CGP107	REFERENCE	CIVIL GRADING PLAN
	M08-CGP108	REFERENCE	CIVIL GRADING PLAN
	M08-CGP109	REFERENCE	CIVIL GRADING PLAN
	M08-CGP110	REFERENCE	CIVIL GRADING PLAN
	M08-CGP111	REFERENCE	CIVIL GRADING PLAN
	M08-CGP112	REFERENCE	CIVIL GRADING PLAN
	M08-CGP113	REFERENCE	CIVIL GRADING PLAN
	M08-CGP114	REFERENCE	CIVIL GRADING PLAN
	M08-CGP115	REFERENCE	CIVIL GRADING PLAN
	M08-CGP116	REFERENCE	CIVIL GRADING PLAN

NOT FOR CONSTRUCTION

Refer to the plan set COVER drawing for disclaimers regarding this drawing.

AHJ:

PACKAGE #

REFERENCE CONCEPT DRAWINGS

No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY: C. FOX
DRAWN BY: B. WILLLIAMS
CHECKED BY: P. LOPEZ-HILFIKER
APPROVED BY: P. LOPEZ-HILFIKER

PRELIMINARY

SUBMITTED BY: PABLO LOPEZ-HILFIKER
DATE: 2/27/2024
REVIEWED BY:
DATE:

LINE IS 1" AT FULL SCALE

SCALE: NTS
FILENAME: OMFS-STD-GZI103-111
CONTRACT No.: AE-0030-17
DATE: 2/27/2024

SOUND TRANSIT
PRELIMINARY ENGINEERING PLANS
OPERATIONS & MAINTENANCE FACILITY SOUTH

GENERAL
INDEX OF DRAWINGS

DRAWING No.: STD-GZI106
FACILITY ID: STD
SHEET No.:
REV: 1

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INDEX OF DRAWINGS

SHEET NO.	DWG. NO.	PERSC/REF	TITLE
			CIVIL CONTINUED
	M08-CGP117	REFERENCE	CIVIL GRADING PLAN
	M08-CGP118	REFERENCE	CIVIL GRADING PLAN
	M08-CGP119	REFERENCE	CIVIL GRADING PLAN
	M08-CGP120	REFERENCE	CIVIL GRADING PLAN
	M08-CGP121	REFERENCE	CIVIL GRADING PLAN
	M08-CGP122	REFERENCE	CIVIL GRADING PLAN
	M08-CGP123	REFERENCE	CIVIL GRADING PLAN
	M08-CGP124	REFERENCE	CIVIL GRADING PLAN
	M08-CGP125	REFERENCE	CIVIL GRADING PLAN
	M08-CGP126	REFERENCE	CIVIL GRADING PLAN
	M08-CGP127	REFERENCE	CIVIL GRADING PLAN
	M08-CGP128	REFERENCE	CIVIL GRADING PLAN
	M08-CGX101	REFERENCE	CIVIL GRADING SECTIONS
	M08-CGX102	REFERENCE	CIVIL GRADING SECTIONS
	M08-CGX103	REFERENCE	CIVIL GRADING SECTIONS
	M08-CGX104	REFERENCE	CIVIL GRADING SECTIONS
	M08-CGX105	REFERENCE	CIVIL GRADING SECTIONS
	M08-CGX106	REFERENCE	CIVIL GRADING SECTIONS
	M08-CDP100	REFERENCE	CIVIL OVERALL SITE DRAINAGE PLAN
	M08-CDP101	REFERENCE	CIVIL DRAINAGE PLAN
	M08-CDP102	REFERENCE	CIVIL DRAINAGE PLAN
	M08-CDP103	REFERENCE	CIVIL DRAINAGE PLAN
	M08-CDP104	REFERENCE	CIVIL DRAINAGE PLAN
	M08-CDP105	REFERENCE	CIVIL DRAINAGE PLAN
	M08-CDP106	REFERENCE	CIVIL DRAINAGE PLAN
	M08-CDP107	REFERENCE	CIVIL DRAINAGE PLAN
	M08-CDP108	REFERENCE	CIVIL DRAINAGE PLAN
	M08-CDP109	REFERENCE	CIVIL DRAINAGE PLAN
	M08-CDP110	REFERENCE	CIVIL DRAINAGE PLAN
	M08-CDP111	REFERENCE	CIVIL DRAINAGE PLAN
	M08-CDP112	REFERENCE	CIVIL DRAINAGE PLAN
	M08-CDP113	REFERENCE	CIVIL DRAINAGE PLAN
	M08-CDP114	REFERENCE	CIVIL DRAINAGE PLAN
	M08-CDP115	REFERENCE	CIVIL DRAINAGE PLAN
	M08-CDP116	REFERENCE	CIVIL DRAINAGE PLAN
	M08-CDP117	REFERENCE	CIVIL DRAINAGE PLAN
	M08-CDP118	REFERENCE	CIVIL DRAINAGE PLAN
	M08-CDP119	REFERENCE	CIVIL DRAINAGE PLAN
	M08-CDP120	REFERENCE	CIVIL DRAINAGE PLAN
	M08-CDP121	REFERENCE	CIVIL DRAINAGE PLAN
	M08-CDP122	REFERENCE	CIVIL DRAINAGE PLAN
	M08-CDP123	REFERENCE	CIVIL DRAINAGE PLAN
	M08-CDP124	REFERENCE	CIVIL DRAINAGE PLAN
	M08-CDP125	REFERENCE	CIVIL DRAINAGE PLAN
	M08-CDP126	REFERENCE	CIVIL DRAINAGE PLAN
	M08-CDP127	REFERENCE	CIVIL DRAINAGE PLAN
	M08-CDP128	REFERENCE	CIVIL DRAINAGE PLAN
	M08-CDP130	REFERENCE	CIVIL DRAINAGE PLAN
	M08-CDP131	REFERENCE	CIVIL DRAINAGE PLAN
	M08-CDP132	REFERENCE	CIVIL DRAINAGE PLAN
	M08-CDP133	REFERENCE	CIVIL DRAINAGE PLAN
	M08-CDP134	REFERENCE	CIVIL DRAINAGE DETAILS
	M08-CDX001	REFERENCE	CIVIL DRAINAGE SECTIONS AND DETAILS SWM FACILITY SECTIONS
	M08-CDX002	REFERENCE	CIVIL DRAINAGE SECTIONS AND DETAILS SWM FACILITY DETAILS
	M08-CDX003	REFERENCE	CIVIL DRAINAGE SECTIONS AND DETAILS SWM FACILITY DESIGN SUMMARY TABLE
			STREAM
	M08-SRP100	REFERENCE	STREAM STREAM KEY PLAN
	M08-SRP101	REFERENCE	STREAM EAST FORK HYLEBOS CREEK TRIB 0016A PLAN AND PROFILE STA 100+00 TO 105+00
	M08-SRP102	REFERENCE	STREAM EAST FORK HYLEBOS CREEK TRIB 0016A PLAN AND PROFILE STA 105+00 TO 110+00
	M08-SRP103	REFERENCE	STREAM EAST FORK HYLEBOS CREEK TRIB 0016A PLAN AND PROFILE STA 110+00 TO115+00
	M08-SRP104	REFERENCE	STREAM EAST FORK HYLEBOS CREEK TRIB 0016A PLAN AND PROFILE STA 115+00 TO 120+00
	M08-SRP105	REFERENCE	STREAM EAST FORK HYLEBOS CREEK TRIB 0016A PLAN AND PROFILE STA 120+00 TO 125+00
	M08-SRP106	REFERENCE	STREAM EAST FORK HYLEBOS CREEK TRIB 0016A PLAN AND PROFILE STA 125+00 TO 130+00
	M08-SRP107	REFERENCE	STREAM EAST FORK HYLEBOS CREEK TRIB 0016A PLAN AND PROFILE STA 130+00 TO 135+00
	M08-SRP108	REFERENCE	STREAM EAST FORK HYLEBOS CREEK TRIB 0016A PLAN AND PROFILE STA 135+00 TO 140+00
	M08-SRP109	REFERENCE	STREAM WEST FORK HYLEBOS CREEK TRIB 0014C PLAN AND PROFILE STA 150+00 TO 154+00
	M08-SRX101	REFERENCE	STREAM EAST FORK HYLEBOS CREEK TRIB 0016A TYPICAL SECTIONS
	M08-SRX102	REFERENCE	STREAM EAST FORK HYLEBOS CREEK TRIB 0016A TYPICAL SECTIONS
	M08-SRX103	REFERENCE	STREAM EAST FORK HYLEBOS CREEK TRIB 0016A TYPICAL SECTIONS
	M08-SRX104	REFERENCE	STREAM WEST FORK HYLEBOS CREEK TRIB 0014C TYPICAL SECTIONS
			UTILITY
	M08-UZN100	REFERENCE	UTILITY GENERAL UTILITY NOTES
	M08-UCP600	REFERENCE	UTILITY OVERALL UTILITY PLAN

SHEET NO.	DWG. NO.	PERSC/REF	TITLE
			UTILITY CONTINUED
	M08-UCP101	REFERENCE	UTILITY COMPOSITE SITE UTILITY PLANS
	M08-UCP102	REFERENCE	UTILITY COMPOSITE SITE UTILITY PLANS
	M08-UCP103	REFERENCE	UTILITY COMPOSITE SITE UTILITY PLANS
	M08-UCP104	REFERENCE	UTILITY COMPOSITE SITE UTILITY PLANS
	M08-UCP105	REFERENCE	UTILITY COMPOSITE SITE UTILITY PLANS
	M08-UCP106	REFERENCE	UTILITY COMPOSITE SITE UTILITY PLANS
	M08-UCP107	REFERENCE	UTILITY COMPOSITE SITE UTILITY PLANS
	M08-UCP108	REFERENCE	UTILITY COMPOSITE SITE UTILITY PLANS
	M08-UCP109	REFERENCE	UTILITY COMPOSITE SITE UTILITY PLANS
	M08-UCP110	REFERENCE	UTILITY COMPOSITE SITE UTILITY PLANS
	M08-UCP111	REFERENCE	UTILITY COMPOSITE SITE UTILITY PLANS
	M08-UCP112	REFERENCE	UTILITY COMPOSITE SITE UTILITY PLANS
	M08-UCP113	REFERENCE	UTILITY COMPOSITE SITE UTILITY PLANS
	M08-UCP114	REFERENCE	UTILITY COMPOSITE SITE UTILITY PLANS
	M08-UCP115	REFERENCE	UTILITY COMPOSITE SITE UTILITY PLANS
	M08-UCP116	REFERENCE	UTILITY COMPOSITE SITE UTILITY PLANS
	M08-UCP117	REFERENCE	UTILITY COMPOSITE SITE UTILITY PLANS
	M08-UCP118	REFERENCE	UTILITY COMPOSITE SITE UTILITY PLANS
	M08-UCP119	REFERENCE	UTILITY COMPOSITE SITE UTILITY PLANS
	M08-UCP120	REFERENCE	UTILITY COMPOSITE SITE UTILITY PLANS
	M08-UCP121	REFERENCE	UTILITY COMPOSITE SITE UTILITY PLANS
	M08-UCP122	REFERENCE	UTILITY COMPOSITE SITE UTILITY PLANS
	M08-UCP123	REFERENCE	UTILITY COMPOSITE SITE UTILITY PLANS
	M08-UCP124	REFERENCE	UTILITY COMPOSITE SITE UTILITY PLANS
	M08-UCP125	REFERENCE	UTILITY COMPOSITE SITE UTILITY PLANS
	M08-UCP126	REFERENCE	UTILITY COMPOSITE SITE UTILITY PLANS
	M08-UCP127	REFERENCE	UTILITY COMPOSITE SITE UTILITY PLANS
	M08-UCP128	REFERENCE	UTILITY COMPOSITE SITE UTILITY PLANS
	M08-UCP129	REFERENCE	UTILITY COMPOSITE SITE UTILITY PLANS
	M08-UCP130	REFERENCE	UTILITY COMPOSITE SITE UTILITY PLANS
	M08-UCP131	REFERENCE	UTILITY COMPOSITE SITE UTILITY PLANS
	M08-UCP132	REFERENCE	UTILITY COMPOSITE SITE UTILITY PLANS
	M08-UCP133	REFERENCE	UTILITY COMPOSITE SITE UTILITY PLANS
			TRAFFIC
	M08-TSP101	REFERENCE	TRAFFIC CONTROL GENERAL TRAFFIC NOTES
	M08-TSP102	REFERENCE	TRAFFIC CONTROL TRAFFIC SIGNAL MODIFICATION PLAN
	M08-TSP103	REFERENCE	TRAFFIC CONTROL TRAFFIC SIGNAL SCHEDULES AND DETAILS
			STRUCTURAL
	M08-SEP101	REFERENCE	STRUCTURAL LEAD TRACK 1 STRUCTURES PLAN AND PROFILE STA 10+00 TO STA 17+00
	M08-SEP102	REFERENCE	STRUCTURAL LEAD TRACK 2 STRUCTURES PLAN AND PROFILE STA 22+00 TO STA 27+00
	M08-SEP103	REFERENCE	STRUCTURAL LEAD TRACK 3 & 4 STRUCTURES PLAN AND PROFILE STA 32+00 TO STA 36+00 & STA 41+00 TO 46+00
	M08-SBD001	REFERENCE	STRUCTURAL AERIAL GUIDEWAY - SUBSTRUCTURE TYPICAL SINGLE COLUMN BENT AT LEAD TRACK
	M08-SBD002	REFERENCE	STRUCTURAL AERIAL GUIDEWAY - SUBSTRUCTURE INTEGRAL SINGLE COLUMN BENT AT LEAD 1
	M08-SBD003	REFERENCE	STRUCTURAL AERIAL GUIDEWAY - SUBSTRUCTURE ABUTMENT AT LEAD 1
	M08-SBD004	REFERENCE	STRUCTURAL AERIAL GUIDEWAY - SUBSTRUCTURE TYPICAL ABUTMENT AT LEAD TRACKS
	M08-SGX001	REFERENCE	STRUCTURAL AERIAL GUIDEWAY - SUPERSTRUCTURE TYPICAL SINGLE TRACK SECTION AT LEAD TRACKS
	M08-SGX002	REFERENCE	STRUCTURAL AERIAL GUIDEWAY - SUPERSTRUCTURE SINGLE TRACK BOX GIRDER SECTION AT LEAD 1
	M08-SEP201	REFERENCE	STRUCTURAL SITE VEHICULAR BRIDGE PLAN AND ELEVATION
	M08-SEY201	REFERENCE	STRUCTURAL SITE VEHICULAR BRIDGE TYPICAL SECTION
	M08-SED201	REFERENCE	STRUCTURAL SITE VEHICULAR BRIDGE TYPICAL ABUTMENT
	M08-SWP001	REFERENCE	STRUCTURAL SITE WALL KEY PLAN
	M08-SWP101	REFERENCE	STRUCTURAL ROADWAY WALLS 336SW, 336SE & 18 PLAN AND PROFILE STA 336-10+00 TO STA 18- 15+00
	M08-SWP102	REFERENCE	STRUCTURAL ROADWAY WALL 18 PLAN AND PROFILE STA 18-15+00 TO STA 18- 20+00
	M08-SWP103	REFERENCE	STRUCTURAL ROADWAY WALL 18 PLAN AND PROFILE STA 18-20+00 TO STA 18- 25+00
	M08-SWP104	REFERENCE	STRUCTURAL ROADWAY WALL 18 PLAN AND PROFILE STA 18-25+00 TO STA 18- 28+43
	M08-SWP201	REFERENCE	STRUCTURAL SITE WALL W1 PLAN AND PROFILE STA W1 10+00 TO STA W1 15+00
	M08-SWP202	REFERENCE	STRUCTURAL SITE WALL W1 PLAN AND PROFILE STA W1 15+00 TO STA W1 20+00
	M08-SWP203	REFERENCE	STRUCTURAL SITE WALL W1 PLAN AND PROFILE STA W1 20+00 TO STA W1 23+99
	M08-SWP204	REFERENCE	STRUCTURAL SITE WALL N PLAN AND PROFILE STA N 10+00 TO STA N 15+00
	M08-SWP205	REFERENCE	STRUCTURAL SITE WALL N PLAN AND PROFILE STA N 15+00 TO STA N 20+00
	M08-SWP206	REFERENCE	STRUCTURAL SITE WALL N PLAN AND PROFILE STA N 20+00 TO STA N 22+96
	M08-SWP207	REFERENCE	STRUCTURAL SITE WALL S1 PLAN AND PROFILE STA S1 11+00 TO STA S1 15+00
	M08-SWP208	REFERENCE	STRUCTURAL SITE WALL S1 PLAN AND PROFILE STA S1 15+00 TO STA S1 16+80
	M08-SWP302	REFERENCE	STRUCTURAL SITE WALL B1 PLAN AND PROFILE STA B1 10+00 TO STA B1 15+00
	M08-SWP303	REFERENCE	STRUCTURAL SITE WALL B1 PLAN AND PROFILE STA B1 15+00 TO STA B1 16+88
	M08-SWP304	REFERENCE	STRUCTURAL SITE WALL B2 PLAN AND PROFILE STA B2 10+00 TO STA B2 12+75
	M08-SWP305	REFERENCE	STRUCTURAL SITE WALL B3 PLAN AND PROFILE STA B3 10+00 TO STA B3 15+00
	M08-SWP306	REFERENCE	STRUCTURAL SITE WALL B3 PLAN AND PROFILE STA B3 15+00 TO STA B3 17+44
	M08-SWP307	REFERENCE	STRUCTURAL SITE WALL B4 PLAN AND PROFILE STA B4 10+00 TO STA B4 15+00
	M08-SWP308	REFERENCE	STRUCTURAL SITE WALL B4 PLAN AND PROFILE STA B4 15+00 TO STA B4 16+67
	M08-SWP401	REFERENCE	STRUCTURAL SITE WALL L2 PLAN AND PROFILE STA L2 10+00 TO STA L2 15+00
	M08-SWP402	REFERENCE	STRUCTURAL SITE WALL L2 PLAN AND PROFILE STA L2 15+00 TO STA L2 20+00
	M08-SWP403	REFERENCE	STRUCTURAL SITE WALL E PLAN AND PROFILE STA E 10+00 TO STA E 15+00

NOT FOR CONSTRUCTION

Refer to the plan set COVER drawing for disclaimers regarding this drawing.

REFERENCE CONCEPT DRAWINGS

No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY: C. FOX
DRAWN BY: B. WILLLIAMS
CHECKED BY: P. LOPEZ-HILFIKER
APPROVED BY: P. LOPEZ-HILFIKER

AHJ:

PABLO LOPEZ-HILFIKER STATE OF WASHINGTON 22019 REGISTERED PROFESSIONAL ENGINEER — PRELIMINARY

HDR

SUBMITTED BY: PABLO LOPEZ-HILFIKER — DATE: 2/27/2024
REVIEWED BY: — DATE:

LINE IS 1" AT FULL SCALE

SOUNDTRANSIT

PACKAGE #

SCALE: NTS
FILENAME: OMFS-STD-GZI103-111
CONTRACT No.: AE-0030-17
DATE: 2/27/2024

SOUND TRANSIT
PRELIMINARY ENGINEERING PLANS
OPERATIONS & MAINTENANCE FACILITY SOUTH

GENERAL
INDEX OF DRAWINGS

DRAWING No.: STD-GZI107
FACILITY ID: STD
SHEET No.:
REV: 2

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INDEX OF DRAWINGS

SHEET NO.	DWG. NO.	PERSC/REF	TITLE
			STRUCTURAL CONTINUED
	M08-SWP404	REFERENCE	STRUCTURAL SITE WALL E PLAN AND PROFILE STA E 15+00 TO STA E 20+00
	M08-SWP405	REFERENCE	STRUCTURAL SITE WALL E PLAN AND PROFILE STA E 20+00 TO STA E 25+00
	M08-SWP406	REFERENCE	STRUCTURAL SITE WALL E PLAN AND PROFILE STA E 25+00 TO STA E 30+00
	M08-SWP501	REFERENCE	STRUCTURAL ROADWAY WALL 21W PLAN AND PROFILE STA 21W 0+00 TO STA 21W 4+00
	M08-SWP502	REFERENCE	STRUCTURAL ROADWAY WALL 21W PLAN AND PROFILE STA 21W 4+00 TO STA 21W 6+50
	M08-SWP503	REFERENCE	STRUCTURAL ROADWAY WALL 21E PLAN AND PROFILE STA 21E 0+00 TO STA 21E 3+50
	M08-SDP101	REFERENCE	STRUCTURAL HYDRAULIC STRUCTURE 1 PLAN AND ELEVATION
	M08-SDP102	REFERENCE	STRUCTURAL HYDRAULIC STRUCTURE 2 PLAN AND ELEVATION
	M08-SDP103	REFERENCE	STRUCTURAL HYDRAULIC STRUCTURE 3 PLAN AND ELEVATION
	M08-SWD001	REFERENCE	STRUCTURAL SITE RETAINING WALL TYPICAL MSE WALL SECTIONS
	M08-SWD002	REFERENCE	STRUCTURAL ROADWAY RETAINING WALL TYPICAL CIP CANTILEVER WALL
	M08-SWD003	REFERENCE	STRUCTURAL SITE RETAINING WALL TYPICAL CANTILEVER SOLDIER PILE WALL
	M08-SWD004	REFERENCE	STRUCTURAL SITE RETAINING WALL MSE WALL SECTION AT WALLS N AND L2
	M08-SWD005	REFERENCE	STRUCTURAL SITE RETAINING WALL CUT WALL SECTION AT WALL N
	M08-SWD006	REFERENCE	STRUCTURAL SITE RETAINING WALL MSE WALL SECTION AT WALLS B3 AND B4
	M08-SWD007	REFERENCE	STRUCTURAL ROADWAY RETAINING WALL WALL 336SW SECTION AT S. 336TH ST
	M08-SWD008	REFERENCE	STRUCTURAL ROADWAY RETAINING WALL TIERED WALL SECTION AT 18TH PL S
	M08-SWD010	REFERENCE	STRUCTURAL ROADWAY RETAINING WALLS WALL SECTION AT WALLS 21W AND 21E
	M08-SDX101	REFERENCE	STRUCTURAL HYDRAULIC STRUCTURE 1 SECTION
	M08-SDX102	REFERENCE	STRUCTURAL HYDRAULIC STRUCTURE 2 SECTION
	M08-SDX103	REFERENCE	STRUCTURAL HYDRAULIC STRUCTURE 3 SECTION
	M08-SDX104	REFERENCE	STRUCTURAL HYDRAULIC STRUCTURE 3 SECTION
	M08-SDX105	REFERENCE	STRUCTURAL HYDRAULIC STRUCTURE WINGWALLS TYPICAL CIP CANTILEVER WALL
	OMFS-GZS101	REFERENCE	STRUCTURAL GENERAL STRUCTURAL NOTES
	OMFS-GZS102	REFERENCE	STRUCTURAL SPECIAL INSPECTION REQUIREMENTS
	OMFS-GZS103	REFERENCE	STRUCTURAL TYPCAL REINFORCING DETAILS
	OMFS-GZS104	REFERENCE	STRUCTURAL TYPICAL SLAB AND JOINT DETAILS
	OMFS-GZS105	REFERENCE	STRUCTURAL TYPICAL REINFORCING SPLICE DETAILS
	OMFS-GZS106	REFERENCE	STRUCTURAL TYPICAL CONCRETE PAD DETAILS
	OMFS-GZS107	REFERENCE	STRUCTURAL TYPICAL STEEL AND ANCHOR DETIALS
	OMFS-GZS108	REFERENCE	STRUCTURAL TYPICAL STEEL JOIST DETAILS
	OMFS-GZS109	REFERENCE	STRUCTURAL TYPICAL METAL DECK AND STAIR DETAILS
	M08-SFP001	REFERENCE	STRUCTURAL OVERALL LOWER WORK PLATFORM PLAN
	M08-SFP101	REFERENCE	STRUCTURAL OMF OVERALL PLAN - LEVEL 1
	M08-SFP102	REFERENCE	STRUCTURAL OMF ENLARGED PLANS - LEVEL 1
	M08-SFP103	REFERENCE	STRUCTURAL OMF ENLARGED PLANS - LEVEL 1
	M08-SFP104	REFERENCE	STRUCTURAL OMF ENLARGED PLANS - LEVEL 1
	M08-SFP105	REFERENCE	STRUCTURAL OMF ENLARGED PLANS - LEVEL 1
	M08-SFP106	REFERENCE	STRUCTURAL OMF ENLARGED PLANS - LEVEL 1
	M08-SFP107	REFERENCE	STRUCTURAL OMF ENLARGED PLANS - LEVEL 1
	M08-SFP108	REFERENCE	STRUCTURAL OMF ENLARGED PLANS - LEVEL 1
	M08-SFP109	REFERENCE	STRUCTURAL OMF ENLARGED PLANS - LEVEL 1
	M08-SFP110	REFERENCE	STRUCTURAL OMF ENLARGED PLANS - LEVEL 1
	M08-SFP111	REFERENCE	STRUCTURAL OMF ENLARGED PLANS - LEVEL 1
	M08-SFP112	REFERENCE	STRUCTURAL OMF ENLARGED PLANS - LEVEL 1
	M08-SFP113	REFERENCE	STRUCTURAL OMF ENLARGED PLANS - LEVEL 1
	M08-SFP114	REFERENCE	STRUCTURAL OMF ENLARGED PLANS - LEVEL 1
	M08-SFP115	REFERENCE	STRUCTURAL OMF ENLARGED PLANS - LEVEL 1
	M08-SFP116	REFERENCE	STRUCTURAL OMF ENLARGED PLANS - LEVEL 1
	M08-SFX101	REFERENCE	STRUCTURAL BUILDING SECTION
	M08-SGP201	REFERENCE	STRUCTURAL OMF OVERALL PLAN - LEVEL 2
	M08-SGP202	REFERENCE	STRUCTURAL LEVEL 2 - ENLARGED FLOOR PLAN 01
	M08-SGP203	REFERENCE	STRUCTURAL LEVEL 2 - ENLARGED FLOOR PLAN 01
	M08-SGP204	REFERENCE	STRUCTURAL LEVEL 2 - ENLARGED FLOOR PLAN 01
	M08-SGP205	REFERENCE	STRUCTURAL LEVEL 2 - ENLARGED FLOOR PLAN 02
	M08-SGP206	REFERENCE	STRUCTURAL LEVEL 2 - ENLARGED FLOOR PLAN 02
	M08-SGP207	REFERENCE	STRUCTURAL LEVEL 2 - ENLARGED FLOOR PLAN 03
	M08-SGP301	REFERENCE	STRUCTURAL OMF OVERALL PLAN - ROOF FRAMING
	M08-SGP302	REFERENCE	STRUCTURAL ROOF - ENLARGED FLOOR PLAN 01
	M08-SGP303	REFERENCE	STRUCTURAL ROOF - ENLARGED FLOOR PLAN 02
	M08-SGP304	REFERENCE	STRUCTURAL ROOF - ENLARGED FLOOR PLAN 03
	M08-SGS001	REFERENCE	STRUCTURAL 3D AXONOMETRIC VIEWS
	M08W-SGP101	REFERENCE	STRUCTURAL LRV WASH - WHEEL TRUING PIT
	M08W-SGP102	REFERENCE	STRUCTURAL LRV WASH - FIRST FINISH FLOOR
	M08W-SGP103	REFERENCE	STRUCTURAL LRV WASH - MEZZANINE LEVEL
	M08W-SGP104	REFERENCE	STRUCTURAL LRV WASH - ROOF LEVEL
	M08W-SGX101	REFERENCE	STRUCTURAL BUILDING SECTIONS
	M08W-SGS101	REFERENCE	STRUCTURAL LRV WASH - 3D AXONOMETRIC
	M09-SGP101	REFERENCE	STRUCTURAL FLOOR PLANS - LEVEL 1
	M09-SGP102	REFERENCE	STRUCTURAL FOOR PLANS - ROOF
	M09-SGX101	REFERENCE	STRUCTURAL BUILDING SECTIONS
	M09-SGS001	REFERENCE	STRUCTURAL 3D AXONOMETRIC
	M10-SGP101	REFERENCE	STRUCTURAL FLOOR PLANS - LEVEL 1
	M10-SGP102	REFERENCE	STRUCTURAL FLOOR PLANS - MEZZANINE

SHEET NO.	DWG. NO.	PERSC/REF	TITLE
			STRUCTURAL CONTINUED
	M10-SGP103	REFERENCE	STRUCTURAL FLOOR PLANS - ROOF
	M10-SGX101	REFERENCE	STRUCTURAL BUILDING SECTIONS
	M10-SGS101	REFERENCE	STRUCTURAL 3D AXONOMETRIC VIEWS
			ARCHITECTURAL
	GEN-AZN001	REFERENCE	ARCHITECTURAL CODE ANALYSIS BUILDING CODE
	GEN-AZN002	REFERENCE	ARCHITECTURAL LIFE SAFETY SECURITY BOOTH LIFE SAFETY PLAN
	GEN-AZN003	REFERENCE	ARCHITECTURAL SITE PLAN ARCH SITE PLAN
	M08-AZN003	REFERENCE	ARCHITECTURAL LIFE SAFETY OCCUPANCY CLASSIFICATION SCHEDULES
	M08-AZN004	REFERENCE	ARCHITECTURAL LIFE SAFETY OMF LIFE SAFETY PLAN -LEVEL 1
	M08-AZN005	REFERENCE	ARCHITECTURAL LIFE SAFETY OMF LIFE SAFETY PLAN -LEVEL 2
	M08-APP001	REFERENCE	ARCHITECTURAL FLOOR PLAN OMF OVERALL LOWER WORK PLATFORM PLAN
	M08-APP101	REFERENCE	ARCHITECTURAL FLOOR PLAN OMF OVERALL PLAN -LEVEL 1
	M08-APP102	REFERENCE	ARCHITECTURAL FLOOR PLAN OMF ENLARGED PLANS -LEVEL 1-A
	M08-APP103	REFERENCE	ARCHITECTURAL FLOOR PLAN OMF ENLARGED PLANS -LEVEL 1-B
	M08-APP104	REFERENCE	ARCHITECTURAL FLOOR PLAN OMF ENLARGED PLANS -LEVEL 1-C
	M08-APP105	REFERENCE	ARCHITECTURAL FLOOR PLAN OMF ENLARGED PLANS -LEVEL 1-D
	M08-APP106	REFERENCE	ARCHITECTURAL FLOOR PLAN OMF ENLARGED PLANS -LEVEL 1-E
	M08-APP106A	REFERENCE	ARCHITECTURAL FLOOR PLAN OMF ENLARGED PLANS -LEVEL 1-F
	M08-APP107	REFERENCE	ARCHITECTURAL FLOOR PLAN OMF ENLARGED PLANS -LEVEL 1-G
	M08-APP108	REFERENCE	ARCHITECTURAL FLOOR PLAN OMF ENLARGED PLANS -LEVEL 1-H
	M08-APP109	REFERENCE	ARCHITECTURAL FLOOR PLAN OMF ENLARGED PLANS -LEVEL 1-I
	M08-APP110	REFERENCE	ARCHITECTURAL FLOOR PLAN OMF ENLARGED PLANS -LEVEL 1-J
	M08-APP111	REFERENCE	ARCHITECTURAL FLOOR PLAN OMF ENLARGED PLANS -LEVEL 1-K
	M08-APP112	REFERENCE	ARCHITECTURAL FLOOR PLAN OMF ENLARGED PLANS -LEVEL 1-L
	M08-APP113	REFERENCE	ARCHITECTURAL FLOOR PLAN OMF ENLARGED PLANS -LEVEL 1-M
	M08-APP114	REFERENCE	ARCHITECTURAL FLOOR PLAN OMF ENLARGED PLANS -LEVEL 1-N
	M08-APP115	REFERENCE	ARCHITECTURAL FLOOR PLAN OMF ENLARGED PLANS -LEVEL 1-O, P
	M08-APP201	REFERENCE	ARCHITECTURAL FLOOR PLAN OMF OVERALL PLAN -LEVEL 2
	M08-APP202	REFERENCE	ARCHITECTURAL FLOOR PLAN OMF ENLARGED PLANS -LEVEL 2-A
	M08-APP203	REFERENCE	ARCHITECTURAL FLOOR PLAN OMF ENLARGED PLANS -LEVEL 2-B
	M08-APP204	REFERENCE	ARCHITECTURAL FLOOR PLAN OMF ENLARGED PLANS -LEVEL 2C
	M08-APP205	REFERENCE	ARCHITECTURAL FLOOR PLAN OMF ENLARGED PLANS -LEVEL 2-H
	M08-APP206	REFERENCE	ARCHITECTURAL FLOOR PLAN OMF ENLARGED PLANS -LEVEL 2-I
	M08-APP206A	REFERENCE	ARCHITECTURAL FLOOR PLAN OMF ENLARGED PLANS LEVEL-2-J
	M08-APP207	REFERENCE	ARCHITECTURAL FLOOR PLAN OMF ENLARGED PLANS -LEVEL 2F -G
	M08-ARP101	REFERENCE	ARCHITECTURAL ROOF PLAN OMF OVERALL ROOF PLAN
	M08-AEE001	REFERENCE	ARCHITECTURAL ELEVATIONS OMF ELEVATIONS
	M08-ASX001	REFERENCE	ARCHITECTURAL SECTIONS OMF SECTIONS
	M08-ASX002	REFERENCE	ARCHITECTURAL SECTIONS OMF SECTIONS
	M08-ASX003	REFERENCE	ARCHITECTURAL SECTIONS OMF SECTIONS
	M08-ASX004	REFERENCE	ARCHITECTURAL SECTIONS OMF SECTIONS
	M08-ASX005	REFERENCE	ARCHITECTURAL SECTIONS OMF SECTIONS
	M08-AMP001	REFERENCE	ARCHITECTURAL MASSING VIEWS OMF MASSING VIEWS
	M08W-AZN006	REFERENCE	ARCHITECTURAL LIFE SAFETY PLANS LRV WASH
	M08W-APP001	REFERENCE	ARCHITECTURAL FLOOR PLAN LRV WASH -LOWER LEVEL
	M08W-APP101	REFERENCE	ARCHITECTURAL FLOOR PLAN LRV WASH -LEVEL 1
	M08W-APP201	REFERENCE	ARCHITECTURAL FLOOR PLAN LRV WASH -PLATFORM PLAN
	M08W-AEE001	REFERENCE	ARCHITECTURAL ELEVATIONS LRV WASH ELEVATIONS
	M08W-ASX001	REFERENCE	ARCHITECTURAL SECTIONS LRV WASH -SECTIONS
	M08W-AMP001	REFERENCE	ARCHITECTURAL MASSING VIEWS LRV WASH MASSING VIEWS
	M09-AZN007	REFERENCE	ARCHITECTURAL LIFE SAFETY MOW BUILDING OCCUPANCY CLASSIFICATION SCHEDULE
	M09-AZN008	REFERENCE	ARCHITECTURAL LIFE SAFETY MOW BUILDING LIFE SAFETY PLAN -LEVEL 1
	M09-APP101	REFERENCE	ARCHITECTURAL FLOOR PLAN MOW BUILDING -LEVEL 1
	M09-ARP101	REFERENCE	ARCHITECTURAL ROOF PLAN MOW BUILDING -ROOF PLAN
	M09-AEE001	REFERENCE	ARCHITECTURAL ELEVATIONS MOW BUILDING ELEVATIONS
	M09-ASX001	REFERENCE	ARCHITECTURAL SECTIONS MOW BUILDING SECTIONS
	M09-AMP001	REFERENCE	ARCHITECTURAL MASSING VIEWS MOW BUILDING MASSING VIEWS
	M09W-AZN009	REFERENCE	ARCHITECTURAL LIFE SAFETY NRV LIFE SAFETY PLAN
	M09W-APP101	REFERENCE	ARCHITECTURAL FLOOR PLAN NRV WASH LEVEL 1
	M09W-AEE001	REFERENCE	ARCHITECTURAL ELEVATIONS NRV WASH ELEVATIONS
	M09W-ASX001	REFERENCE	ARCHITECTURAL SECTIONS NRV WASH SECTIONS
	M09W-AMP001	REFERENCE	ARCHITECTURAL MASSING VIEWS NRV WASH VIEWS
	M10-AZN010	REFERENCE	ARCHITECTURAL LIFE SAFETY LINK SYSTEM WIDE STORAGE LIFE SAFETY PLAN
	M10-APP101	REFERENCE	ARCHITECTURAL FLOOR PLAN LINK SYSTEM WIDE STORAGE LEVEL 1
	M10-APP201	REFERENCE	ARCHITECTURAL FLOOR PLAN LINK SYSTEM WIDE STORAGE MEZZANINE
	M10-ARP101	REFERENCE	ARCHITECTURAL ROOF PLAN LINK SYSTEM WIDE STORAGE ROOF PLAN
	M10-AEE001	REFERENCE	ARCHITECTURAL ELEVATIONS LINK SYSTEM WIDE STORAGE ELEVATIONS
	M10-ASX001	REFERENCE	ARCHITECTURAL SECTIONS LINK SYSTEM WIDE STORAGE SECTIONS
	M10-AMP001	REFERENCE	ARCHITECTURAL MASSING VIEWS LINK SYSTEM WIDE STORAGE MASSING VIEWS
			LANDSCAPE
	M08-LPS001	REFERENCE	LANDSCAPE SCHEDULE
	M08-LPP101	REFERENCE	LANDSCAPE PLAN
	M08-LPP102	REFERENCE	LANDSCAPE PLAN

NOT FOR CONSTRUCTION

Refer to the plan set COVER drawing for disclaimers regarding this drawing.

AHJ:

PACKAGE #

REFERENCE CONCEPT DRAWINGS

No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY: C. FOX
DRAWN BY: B. WILLLIAMS
CHECKED BY: P. LOPEZ-HILFIKER
APPROVED BY: P. LOPEZ-HILFIKER

PABLO LOPEZ-HILFIKER — STATE OF WASHINGTON — 46819 — REGISTERED PROFESSIONAL ENGINEER — PRELIMINARY

HDR

SUBMITTED BY: PABLO LOPEZ-HILFIKER | DATE: 2/27/2024 | REVIEWED BY: | DATE:

LINE IS 1" AT FULL SCALE

SOUNDTRANSIT

SCALE: NTS
FILENAME: OMFS-STD-GZI103-111
CONTRACT No.: AE-0030-17
DATE: 2/27/2024

SOUND TRANSIT
PRELIMINARY ENGINEERING PLANS
OPERATIONS & MAINTENANCE FACILITY SOUTH

GENERAL
INDEX OF DRAWINGS

DRAWING No.: STD-GZI108
FACILITY ID: STD
SHEET No.: | REV: 3

02/29/24 | 9:45 AM | ASCHEPPE
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INDEX OF DRAWINGS

LANDSCAPE CONTINUED

SHEET NO.	DWG. NO.	PERSC/REF	TITLE
	M08-LPP103	REFERENCE	LANDSCAPE PLAN
	M08-LPP104	REFERENCE	LANDSCAPE PLAN
	M08-LPP105	REFERENCE	LANDSCAPE PLAN
	M08-LPP106	REFERENCE	LANDSCAPE PLAN
	M08-LPP107	REFERENCE	LANDSCAPE PLAN
	M08-LPP108	REFERENCE	LANDSCAPE PLAN
	M08-LPP109	REFERENCE	LANDSCAPE PLAN
	M08-LPP110	REFERENCE	LANDSCAPE PLAN
	M08-LPP111	REFERENCE	LANDSCAPE PLAN
	M08-LPP112	REFERENCE	LANDSCAPE PLAN
	M08-LPP113	REFERENCE	LANDSCAPE PLAN
	M08-LPP114	REFERENCE	LANDSCAPE PLAN
	M08-LPP115	REFERENCE	LANDSCAPE PLAN
	M08-LPP116	REFERENCE	LANDSCAPE PLAN
	M08-LPP117	REFERENCE	LANDSCAPE PLAN
	M08-LPP118	REFERENCE	LANDSCAPE PLAN
	M08-LPP119	REFERENCE	LANDSCAPE PLAN
	M08-LPP121	REFERENCE	LANDSCAPE PLAN
	M08-LPP122	REFERENCE	LANDSCAPE PLAN
	M08-LPP123	REFERENCE	LANDSCAPE PLAN
	M08-LPP125	REFERENCE	LANDSCAPE PLAN
	M08-LPP126	REFERENCE	LANDSCAPE PLAN
	M08-LPP127	REFERENCE	LANDSCAPE PLAN
	M08-LPP128	REFERENCE	LANDSCAPE PLAN

MECHANICAL

SHEET NO.	DWG. NO.	PERSC/REF	TITLE
	M08-MZN001	REFERENCE	MECHANICAL LEGENDS AND ABBREVIATIONS GENERAL
	M08-MZP101	REFERENCE	MECHANICAL MECHANICAL LEVEL 1 FLOOR PLAN - OVERALL
	M08-MFP101	REFERENCE	MECHANICAL FIRE PROTECTION LEVEL 1 FLOOR PLAN - AREA A
	M08-MFP102	REFERENCE	MECHANICAL FIRE PROTECTION LEVEL 1 FLOOR PLAN - AREA B
	M08-MFP103	REFERENCE	MECHANICAL FIRE PROTECTION LEVEL 1 FLOOR PLAN - AREA C
	M08-MFP104	REFERENCE	MECHANICAL FIRE PROTECTION LEVEL 1 FLOOR PLAN - AREA D
	M08-MFP105	REFERENCE	MECHANICAL FIRE PROTECTION LEVEL 1 FLOOR PLAN - AREA E
	M08-MFP106	REFERENCE	MECHANICAL FIRE PROTECTION LEVEL 1 FLOOR PLAN - AREA F & G
	M08-MFP201	REFERENCE	MECHANICAL FIRE PROTECTION LEVEL 2 FLOOR PLAN - AREA A
	M08-MFP202	REFERENCE	MECHANICAL FIRE PROTECTION LEVEL 2 FLOOR PLAN - AREA B
	M08-MFP203	REFERENCE	MECHANICAL FIRE PROTECTION LEVEL 2 FLOOR PLAN - AREA C
	M08-MFP204	REFERENCE	MECHANICAL FIRE PROTECTION LEVEL 2 FLOOR PLAN - AREA D
	M08-MFP205	REFERENCE	MECHANICAL FIRE PROTECTION LEVEL 2 FLOOR PLAN - AREA E
	M08-MFP206	REFERENCE	MECHANICAL FIRE PROTECTION LEVEL 2 FLOOR PLAN - AREA F & G
	M08-MHP001	REFERENCE	MECHANICAL HVAC LOWER LEVEL IN-FLOOR HEATING ZONES
	M08-MHP002	REFERENCE	MECHANICAL HVAC LOWER LEVEL FLOOR PLAN - AREA C
	M08-MHP003	REFERENCE	MECHANICAL HVAC LOWER LEVEL FLOOR PLAN - AREA D
	M08-MHP004	REFERENCE	MECHANICAL HVAC LOWER LEVEL FLOOR PLAN - AREA E
	M08-MHP101	REFERENCE	MECHANICAL HVAC LEVEL 1 IN-FLOOR HEATING ZONES
	M08-MHP102	REFERENCE	MECHANICAL HVAC LEVEL 1 DOAS ZONES
	M08-MHP103	REFERENCE	MECHANICAL HVAC LEVEL 1 FLOOR PLAN - AREA A
	M08-MHP104	REFERENCE	MECHANICAL HVAC LEVEL 1 FLOOR PLAN - AREA B
	M08-MHP105	REFERENCE	MECHANICAL HVAC LEVEL 1 FLOOR PLAN - AREA C
	M08-MHP106	REFERENCE	MECHANICAL HVAC LEVEL 1 FLOOR PLAN - AREA D
	M08-MHP107	REFERENCE	MECHANICAL HVAC LEVEL 1 FLOOR PLAN - AREA E
	M08-MHP108	REFERENCE	MECHANICAL HVAC LEVEL 1 FLOOR PLAN - AREA F & G
	M08-MHP201	REFERENCE	MECHANICAL HVAC LEVEL 2 DOAS ZONES
	M08-MHP202	REFERENCE	MECHANICAL HVAC LEVEL 2 FLOOR PLAN - AREA A
	M08-MHP203	REFERENCE	MECHANICAL HVAC LEVEL 2 FLOOR PLAN - AREA B
	M08-MHP204	REFERENCE	MECHANICAL HVAC LEVEL 2 FLOOR PLAN - AREA C
	M08-MHP205	REFERENCE	MECHANICAL HVAC LEVEL 2 FLOOR PLAN - AREA D
	M08-MHP206	REFERENCE	MECHANICAL HVAC LEVEL 2 FLOOR PLAN - AREA E
	M08-MHP207	REFERENCE	MECHANICAL HVAC LEVEL 2 FLOOR PLAN - AREA F & G
	M08-MHP208	REFERENCE	MECHANICAL HVAC LEVEL 2 MECHANICAL ROOM PLAN - AREA B
	M08-MHP301	REFERENCE	MECHANICAL HVAC ROOF PLAN - AREA A
	M08-MHP302	REFERENCE	MECHANICAL HVAC ROOF PLAN - AREA B
	M08-MHP303	REFERENCE	MECHANICAL HVAC ROOF PLAN - AREA C
	M08-MHP304	REFERENCE	MECHANICAL HVAC ROOF PLAN - AREA D
	M08-MHP305	REFERENCE	MECHANICAL HVAC ROOF PLAN - AREA E
	M08-MHP306	REFERENCE	MECHANICAL HVAC ROOF PLAN - AREA F & G
	M08-MHS001	REFERENCE	MECHANICAL HVAC COOLING AND HEATING PLANT SCHEMATIC
	M08-MHS002	REFERENCE	MECHANICAL HVAC BMS CONTROL SCHEMATICS
	M08-MHS003	REFERENCE	MECHANICAL HVAC BMS CONTROL SCHEMATICS
	M08-MHS004	REFERENCE	MECHANICAL HVAC BMS CONTROL SCHEMATICS
	M08-MHS005	REFERENCE	MECHANICAL HVAC BMS CONTROL SCHEMATIC
	M08-MHS006	REFERENCE	MECHANICAL HVAC BMS CONCEPT OF OPERATIONS
	M08-MHS007	REFERENCE	MECHANICAL OMF HVAC DETAILS
	M08-MHS008	REFERENCE	MECHANICAL OMF HVAC DETAILS
	M08-MHS009	REFERENCE	MECHANICAL OMFHVAC DETAILS

MECHANICAL CONTINUED

SHEET NO.	DWG. NO.	PERSC/REF	TITLE
	M08-MHS010	REFERENCE	MECHANICAL OMF HVAC SCHEDULES
	M08-MPP001	REFERENCE	MECHANICAL OMF PLUMBING FOUNDATION PLAN - OVERALL
	M08-MPP101	REFERENCE	MECHANICAL OMF PLUMBING OVERALL LEVEL 1 PLAN
	M08-MPP102	REFERENCE	MECHANICAL OMF PLUMBING LEVEL 1 FLOOR PLAN AREA A
	M08-MPP103	REFERENCE	MECHANICAL OMF PLUMBING LEVEL 1 FLOOR PLAN AREA B
	M08-MPP104	REFERENCE	MECHANICAL OMF PLUMBING LEVEL 1 PARTIAL PLANS
	M08-MPP201	REFERENCE	MECHANICAL OMF PLUMBING OVERALL LEVEL 2 PLAN
	M08-MPP202	REFERENCE	MECHANICAL OMF PLUMBING LEVEL 2 FLOOR PLAN AREA A
	M08-MPP203	REFERENCE	MECHANICAL OMF PLUMBING LEVEL 2 FLOOR PLAN AREA B
	M08-MPP204	REFERENCE	MECHANICAL OMF PLUMBING LEVEL 2 PARTIAL PLANS
	M08-MPP301	REFERENCE	MECHANICAL OMF PLUMBING ROOF PLAN - OVERALL
	M08-MPS001	REFERENCE	MECHANICAL PLUMBING PIPING DIAGRAMS
	M08-MPS002	REFERENCE	MECHANICAL PLUMBING DETAILS
	M08-MPS003	REFERENCE	MECHANICAL PLUMBING EQUIPMENT SCHEDULES
	M08W-MFP101	REFERENCE	MECHANICAL LRV WASH FIRE PROTECTION FLOOR PLAN
	M08W-MHP101	REFERENCE	MECHANICAL LRV WASH HVAC FLOOR PLAN
	M08W-MHP201	REFERENCE	MECHANICAL LRV WASH HVAC ROOF PLAN
	M08W-MHS001	REFERENCE	MECHANICAL LRV WASH HVAC BMS CONCEPT OF OPERATIONS
	M08W-MHS002	REFERENCE	MECHANICAL LRV WASH HVAC BMS CONTROL SCHEMATICS
	M08W-MHS003	REFERENCE	MECHANICAL LRV WASH HVAC EQUIPMENT SCHEDULES
	M08W-MPP001	REFERENCE	MECHANICAL LRV WASH PLUMBING FOUNDATION PLAN
	M08W-MPP101	REFERENCE	MECHANICAL LRV WASH PLUMBING FLOOR PLAN
	M08W-MPP201	REFERENCE	MECHANICAL LRV WASH PLUMBING ROOF PLAN
	M08W-MPS001	REFERENCE	MECHANICAL LRV WASH PLUMBING WASH WATER DIAGRAM
	M08W-MPS002	REFERENCE	MECHANICAL LRV WASH PLUMBING DETAILS
	M08W-MPS003	REFERENCE	MECHANICAL LRV WASH PLUMBING EQUIPMENT SCHEDULES
	M09-MFP101	REFERENCE	MECHANICAL MOW FIRE PROTECTION FLOOR PLAN
	M09-MHP101	REFERENCE	MECHANICAL MOW HVAC IN-FLOOR HEATING ZONE PLAN
	M09-MHP102	REFERENCE	MECHANICAL MOW HVAC DOAS ZONE PLAN
	M09-MHP103	REFERENCE	MECHANICAL MOW HVAC FLOOR PLAN
	M09-MHP104	REFERENCE	MECHANICAL MOW MECHANICAL ROOM PLAN
	M09-MHP201	REFERENCE	MECHANICAL MOW HVAC ROOF PLAN
	M09-MHS001	REFERENCE	MECHANICAL MOW HVAC COOLING AND HEATING PLANT SCHEMATIC
	M09-MHS002	REFERENCE	MECHANICAL MOW HVAC BMS CONCEPT OF OPERATIONS
	M09-MHS003	REFERENCE	MECHANICAL MOW HVAC BMS CONTROL SCHEMATICS
	M09-MHS004	REFERENCE	MECHANICAL MOW HVAC EQUIPMENT SCHEDULES
	M09-MPP001	REFERENCE	MECHANICAL MOW PLUMBING FOUNDATION PLAN
	M09-MPP101	REFERENCE	MECHANICAL MOW PLUMBING FLOOR PLAN
	M09-MPP102	REFERENCE	MECHANICAL MOW PLUMBING PARTIAL PLANS
	M09-MPP201	REFERENCE	MECHANICAL MOW PLUMBING ROOF PLAN
	M09-MPS001	REFERENCE	MECHANICAL MOW PLUMBING PIPING DIAGRAMS
	M09-MPS002	REFERENCE	MECHANICAL MOW PLUMBING DETAILS
	M09-MPS003	REFERENCE	MECHANICAL MOW PLUMBING EQUIPMENT SCHEDULES
	M09W-MFP101	REFERENCE	MECHANICAL NRV FIRE PROTECTION FLOOR PLAN
	M09W-MHP101	REFERENCE	MECHANICAL NRV HVAC FLOOR PLAN
	M09W-MHP201	REFERENCE	MECHANICAL NRV HVAC ROOF PLAN
	M09W-MHS001	REFERENCE	MECHANICAL NRV HVAC BMS CONCEPT OF OPERATIONS AND BMS CONTROL SCHEMATICS
	M09W-MHS002	REFERENCE	MECHANICAL NRV HVAC EQUIPMENT SCHEDULES
	M09W-MPP001	REFERENCE	MECHANICAL NRV PLUMBING FOUNDATION PLAN
	M09W-MPP101	REFERENCE	MECHANICAL NRV PLUMBING FLOOR PLAN
	M09W-MPP201	REFERENCE	MECHANICAL NRV PLUMBING ROOF PLAN
	M09W-MPS001	REFERENCE	MECHANICAL NRV PLUMBING DETAILS
	M09W-MPS002	REFERENCE	MECHANICAL NRV PLUMBING EQUIPMENT SCHEDULES
	M10-MFP101	REFERENCE	MECHANICAL LSWS FIRE PROTECTION FLOOR PLAN
	M10-MFP201	REFERENCE	MECHANICAL LSWS FIRE PROTECTION MEZZANINE PLAN
	M10-MHP101	REFERENCE	MECHANICAL LSWS HVAC IN-FLOOR HEATING ZONE PLAN
	M10-MHP102	REFERENCE	MECHANICAL LSWS HVAC DOAS ZONE PLAN
	M10-MHP103	REFERENCE	MECHANICAL LSWS HVAC FLOOR PLAN
	M10-MHP201	REFERENCE	MECHANICAL LSWS HVAC MEZZANINE PLAN
	M10-MHP202	REFERENCE	MECHANICAL LSWS HVAC MECHANICAL ROOM PLAN
	M10-MHP301	REFERENCE	MECHANICAL LSWS HVAC ROOF PLAN
	M10-MHS001	REFERENCE	MECHANICAL LSWS HVAC COOLING AND HEATING PLANT SCHEMATIC
	M10-MHS002	REFERENCE	MECHANICAL LSWS HVAC BMS CONCEPT OF OPERATIONS
	M10-MHS003	REFERENCE	MECHANICAL HVAC BMS CONTROL SCHEMATICS
	M10-MHS004	REFERENCE	MECHANICAL LSWS HVAC EQUIPMENT SCHEDULES
	M10-MPP001	REFERENCE	MECHANICAL LSWS PLUMBING FOUNDATION PLAN
	M10-MPP101	REFERENCE	MECHANICAL LSWS PLUMBING FLOOR PLAN
	M10-MPP102	REFERENCE	MECHANICAL LSWS PLUMBING PARTIAL FLOOR PLANS
	M10-MPP201	REFERENCE	MECHANICAL LSWS PLUMBING MEZZANINE PLAN
	M10-MPP301	REFERENCE	MECHANICAL LSWS PLUMBING ROOF PLAN
	M10-MPS001	REFERENCE	MECHANICAL LSWS PLUMBING PIPING DIAGRAMS
	M10-MPS002	REFERENCE	MECHANICAL LSWS PLUMBING EQUIPMENT SCHEDULES

ELECTRICAL

SHEET NO.	DWG. NO.	PERSC/REF	TITLE
	M08-ESN001	REFERENCE	ELECTRICAL ELECTRICAL LEGEND

NOT FOR CONSTRUCTION

Refer to the plan set COVER drawing for disclaimers regarding this drawing.

INDEX OF DRAWINGS

SHEET NO.	DWG. NO.	PERSC/REF	TITLE
			ELECTRICAL CONTINUED
	M08-ESN002	REFERENCE	ELECTRICAL ELECTRICAL ABBREVIATIONS
	M08-EPS001	REFERENCE	ELECTRICAL 12.47KV ONELINE DIAGRAM
	M08-EPS002	REFERENCE	ELECTRICAL OPERATIONS & MAINTENANCE FACILITY SOUTH BUILDING SINGLE LINE DIAGRAM 1
	M08-EPS003	REFERENCE	ELECTRICAL OPERATIONS & MAINTENANCE FACILITY SOUTH BUILDING SINGLE LINE DIAGRAM 2
	M08-EPS004	REFERENCE	ELECTRICAL OPERATIONS & MAINTENANCE FACILITY SOUTH BUILDING SINGLE LINE DIAGRAM 3
	M08-EPS005	REFERENCE	ELECTRICAL OPERATIONS & MAINTENANCE FACILITY SOUTH BUILDING SINGLE LINE DIAGRAM 4
	M08-EPS006	REFERENCE	ELECTRICAL OPERATIONS & MAINTENANCE FACILITY SOUTH BUILDING POWER RISER DIAGRAM 1
	M08-EPS007	REFERENCE	ELECTRICAL OPERATIONS & MAINTENANCE FACILITY SOUTH BUILDING POWER RISER DIAGRAM 2
	M08-EPS008	REFERENCE	ELECTRICAL LRV AUX POWER SUPPLY SINGLE LINE DIAGRAM 1
	M08-EPS009	REFERENCE	ELECTRICAL LRV AUX POWER SUPPLY SINGLE LINE DIAGRAM 1
	M08W-EPS001	REFERENCE	ELECTRICAL LINK RAIL VEHICLE WASH BUILDING SINGLE LINE DIAGRAM
	M08W-EPS002	REFERENCE	ELECTRICAL LINK RAIL VEHICLE WASH BUILDING POWER RISER DIAGRAM
	M09-EPS001	REFERENCE	ELECTRICAL MAINTENANCE OF WAY BUILDING SINGLE LINE DIAGRAM 1
	M09-EPS002	REFERENCE	ELECTRICAL MAINTENANCE OF WAY BUILDING SINGLE LINE DIAGRAM 2
	M09-EPS003	REFERENCE	ELECTRICAL MAINTENANCE OF WAY BUILDING POWER RISER DIAGRAM
	M10-EPS001	REFERENCE	ELECTRICAL LINK SYSTEM WIDE STORAGE BUILDING SINGLE LINE DIAGRAM 1
	M10-EPS002	REFERENCE	ELECTRICAL LINK SYSTEM WIDE STORAGE BUILDING SINGLE LINE DIAGRAM 2
	M10-EPS003	REFERENCE	ELECTRICAL LINK SYSTEM WIDE STORAGE BUILDING POWER RISER DIAGRAM
			SYSTEMS
	Y03-JTS001	REFERENCE	TRACTION POWER SYSTEM YARD TPSS METERING & RELAYING SINGLE LINE DIAGRAM (SHEET 1 OF 2)
	Y03-JTS002	REFERENCE	TRACTION POWER SYSTEM YARD TPSS METERING & RELAYING SINGLE LINE DIAGRAM (SHEET 2 OF 2)
	Y03-JTS003	REFERENCE	TRACTION POWER SYSTEM YARD TPSS AUXILARY POWER SCHEMATIC
	Y03-JTS004	REFERENCE	TRACTION POWER SYSTEM SHOP TPSS METERING & RELAYING SINGLE LINE DIAGRAM
	Y03-JTS005	REFERENCE	TRACTION POWER SYSTEM SHOP TPSS 1500VDC FUSE & CONTACTOR PANEL CONTROL SINGLE LINE DIAGRAM
	Y03-JTP101	REFERENCE	TRACTION POWER SYSTEM YARD TPSS EQUIPMENT LAYOUT PLAN
	Y03-JTP102	REFERENCE	TRACTION POWER SYSTEM SHOP TPSS EQUIPMENT LAYOUT PLAN
	M08-JOY050	REFERENCE	OVERHEAD CONTACT SYSTEMS SINGLE CROSSOVER - YARD
	M08-JOY020	REFERENCE	OVERHEAD CONTACT SYSTEMS MULTI-TRACK HEADSPAN - YARD
	M08-JOY024	REFERENCE	OVERHEAD CONTACT SYSTEMS GENERAL ARRANGEMENT TRAINING TRACK - YARD
	M08-JOS061	REFERENCE	OVERHEAD CONTACT SYSTEMS SECTIONALIZATION PLAN YARD
	M08-JOS062	REFERENCE	OVERHEAD CONTACT SYSTEMS SHOP SECTIONALIZATION
	M08-JOP200	REFERENCE	OVERHEAD CONTACT SYSTEMS OVERALL YARD LAYOUT
	M08-JOP201	REFERENCE	OVERHEAD CONTACT SYSTEMS YARD LAYOUT 1 OF 13
	M08-JOP202	REFERENCE	OVERHEAD CONTACT SYSTEMS YARD LAYOUT 2 OF 13
	M08-JOP203	REFERENCE	OVERHEAD CONTACT SYSTEMS YARD LAYOUT 3 OF 13
	M08-JOP204	REFERENCE	OVERHEAD CONTACT SYSTEMS YARD LAYOUT 4 OF 13
	M08-JOP205	REFERENCE	OVERHEAD CONTACT SYSTEMS YARD LAYOUT 5 OF 13
	M08-JOP206	REFERENCE	OVERHEAD CONTACT SYSTEMS YARD LAYOUT 6 OF 13
	M08-JOP207	REFERENCE	OVERHEAD CONTACT SYSTEMS YARD LAYOUT 7 OF 13
	M08-JOP208	REFERENCE	OVERHEAD CONTACT SYSTEMS YARD LAYOUT 8 OF 13
	M08-JOP209	REFERENCE	OVERHEAD CONTACT SYSTEMS YARD LAYOUT 9 OF 13
	M08-JOP210	REFERENCE	OVERHEAD CONTACT SYSTEMS YARD LAYOUT 10 OF 13
	M08-JOP211	REFERENCE	OVERHEAD CONTACT SYSTEMS YARD LAYOUT 11 OF 13
	M08-JOP212	REFERENCE	OVERHEAD CONTACT SYSTEMS YARD LAYOUT 12 OF 13
	M08-JOP213	REFERENCE	OVERHEAD CONTACT SYSTEMS YARD LAYOUT 13 OF 13
	M08-JOP300	REFERENCE	OVERHEAD CONTACT SYSTEMS LEAD TRACK L1 LAYOUT L1 STA 10+00 TO 25+96.12
	M08-JOP301	REFERENCE	OVERHEAD CONTACT SYSTEMS LEAD TRACK L2 LAYOUT L2 STA 20+00 TO 28+47.92
	M08-JOP302	REFERENCE	OVERHEAD CONTACT SYSTEMS LEAD TRACK L3 LAYOUT L3 STA 30+00 TO 37+57.44
	M08-JOP303	REFERENCE	OVERHEAD CONTACT SYSTEMS LEAD TRACK L4 LAYOUT L4 STA 40+00 TO 50+78.91
	M08-JOD101	REFERENCE	OVERHEAD CONTACT SYSTEMS ASSEMBLY SHOP DISCONNECT SWITCH
	M08-JOD405	REFERENCE	OVERHEAD CONTACT SYSTEMS CANTILEVER - YARD - LONG REACH CL-03L, M, H
	M08-JOD410	REFERENCE	OVERHEAD CONTACT SYSTEMS CANTILEVER - TWO TRACK TTC-1 & TTC-2
	M08-JOD430	REFERENCE	OVERHEAD CONTACT SYSTEMS SHOP HANGERS
	Y03-JSP001	REFERENCE	SIGNAL SYSTEM YARD SEGMENTATION PLAN OVERVIEW
	Y03-JSP002	REFERENCE	SIGNAL SYSTEM YARD BOUBLE LINE TRACK PLAN SEGMENT 1 OF 7
	Y03-JSP003	REFERENCE	SIGNAL SYSTEM YARD BOUBLE LINE TRACK PLAN SEGMENT 2 OF 7
	Y03-JSP004	REFERENCE	SIGNAL SYSTEM YARD BOUBLE LINE TRACK PLAN SEGMENT 3 OF 7
	Y03-JSP005	REFERENCE	SIGNAL SYSTEM YARD BOUBLE LINE TRACK PLAN SEGMENT 4 OF 7
	Y03-JSP006	REFERENCE	SIGNAL SYSTEM YARD BOUBLE LINE TRACK PLAN SEGMENT 5 OF 7
	Y03-JSP007	REFERENCE	SIGNAL SYSTEM YARD BOUBLE LINE TRACK PLAN SEGMENT 6 OF 7
	Y03-JCP000	REFERENCE	COMMUNICATIONS SYSTEM YARD OVERALL KEY PLAN
	Y03-JCS001	REFERENCE	COMMUNICATIONS SYSTEM SYSTEM WIDE OVERVIEW DIAGRAM TRAIN CONTROL SYSTEM
	Y03-JCS002	REFERENCE	COMMUNICATIONS SYSTEM SYSTEM WIDE OVERVIEW EMERGENCY FIRE/LIFE SAFETY SYSTEM
	Y03-JCS003	REFERENCE	COMMUNICATIONS SYSTEM SYSTEM WIDE OVERVIEW DIAGRAM BUILDING MANAGEMENT SYSTEM
	Y03-JCS004	REFERENCE	COMMUNICATIONS SYSTEM TCS HARDWARE/SOFTWARE BLOCK DIAGRAM
	Y03-JCS005	REFERENCE	COMMUNICATIONS SYSTEM EVS HARDWARE/SOFTWARE BLOCK DIAGRAM
	Y03-JCS006	REFERENCE	COMMUNICATIONS SYSTEM BMS HARDWARE/SOFTWARE BLOCK DIAGRAM
	Y03-JCS007	REFERENCE	COMMUNICATIONS SYSTEM SYSTEM COMMUNICATIONS FIBER NETWORK TOPOLOGY DIAGRAM
	Y03-JCS008	REFERENCE	COMMUNICATIONS SYSTEM TYPICAL CCTV FUNCTIONAL BLOCK DIAGRAM
	Y03-JCS009	REFERENCE	COMMUNICATIONS SYSTEM TYPICAL ACCESS CONTROL SYSTEMS
	Y03-JCS010	REFERENCE	COMMUNICATIONS SYSTEM TYPICAL TELECOM SYSTEMS BLOCK DIAGRAM
	Y03-JCS011	REFERENCE	COMMUNICATIONS SYSTEM TYPICAL ELEVATOR INTERFACING BLOCK DIAGRAM
	Y03-JCS012	REFERENCE	COMMUNICATIONS SYSTEM TYPICAL TPSS TCS SCADA INTERFACE BLOCK DIAGRAM

SHEET NO.	DWG. NO.	PERSC/REF	TITLE
			SYSTEMS CONTINUED
	Y03-JCS013	REFERENCE	COMMUNICATIONS SYSTEM TYPICAL SIGNAL TCS SCADA INTERFACE BLOCK DIAGRAM
	Y03-JCD001	REFERENCE	COMMUNICATIONS SYSTEM TYPICAL COMMUNICATIONS DEVICES CONDUIT REQUIREMENTS
	Y03-JCD002	REFERENCE	COMMUNICATIONS SYSTEM YARD CCTV SYSTEM DETAILS
	Y03-JCD003	REFERENCE	COMMUNICATIONS SYSTEM WIRELESS ACCESS POINT DETAILS
	Y03-JRS001	REFERENCE	COMMUNICATIONS SYSTEM HIGH LEVEL RADIO SYSTEM BLOCK DIAGRAM
	Y03-JBS001	REFERENCE	COMMUNICATIONS SYSTEM BUILDING MANAGEMENT SYSTEM INTERFACE DIAGRAM
	M08-BPP101	REFERENCE	BMS SYSTEMS FLOOR PLAN
	M08W-BPP101	REFERENCE	BMS SYSTEMS FLOOR PLAN
	M09-BPP101	REFERENCE	BMS SYSTEMS FLOOR PLAN
	M09W-BPP101	REFERENCE	BMS SYSTEMS FLOOR PLAN
	M10-BPP101	REFERENCE	BMS SYSTEMS FLOOR PLAN
			INDUSTRIAL
	M08-QZP001	REFERENCE	EQUIPMENT OMF EQUIPMENT SCHEDULE
	M08-QPP001	REFERENCE	EQUIPMENT OMF OVERALL LOWER LEVEL
	M08-QPP009	REFERENCE	EQUIPMENT OMF LOWER LEVEL 0H LAYOUT PLAN
	M08-QPP010	REFERENCE	EQUIPMENT OMF LOWER LEVEL 0I LAYOUT PLAN
	M08-QPP011	REFERENCE	EQUIPMENT OMF LOWER LEVEL 0J LAYOUT PLAN
	M08-QPP012	REFERENCE	EQUIPMENT OMF LOWER LEVEL 0K LAYOUT PLAN
	M08-QPP101	REFERENCE	EQUIPMENT OMF OVERALL LEVEL 1 LAYOUT PLAN
	M08-QPP102	REFERENCE	EQUIPMENT OMF LEVEL 1A LAYOUT PLAN
	M08-QPP103	REFERENCE	EQUIPMENT OMF LEVEL 1B LAYOUT PLAN
	M08-QPP104	REFERENCE	EQUIPMENT OMF LEVEL 1C LAYOUT PLAN
	M08-QPP105	REFERENCE	EQUIPMENT OMF LEVEL 1D LAYOUT PLAN
	M08-QPP106	REFERENCE	EQUIPMENT OMF LEVEL 1E LAYOUT PLAN
	M08-QPP107	REFERENCE	EQUIPMENT OMF LEVEL 1F LAYOUT PLAN
	M08-QPP108	REFERENCE	EQUIPMENT OMF LEVEL 1G LAYOUT PLAN
	M08-QPP109	REFERENCE	EQUIPMENT OMF LEVEL 1H LAYOUT PLAN
	M08-QPP110	REFERENCE	EQUIPMENT OMF LEVEL 1I LAYOUT PLAN
	M08-QPP111	REFERENCE	EQUIPMENT OMF LEVEL 1J LAYOUT PLAN
	M08-QPP112	REFERENCE	EQUIPMENT OMF LEVEL 1K LAYOUT PLAN
	M08-QPP113	REFERENCE	EQUIPMENT OMF LEVEL 1 L LAYOUT
	M08-QPP114	REFERENCE	EQUIPMENT OMF LEVEL 1M LAYOUT
	M08-QPP115	REFERENCE	EQUIPMENT OMF LEVEL 1N LAYOUT
	M08-QPP116	REFERENCE	EQUIPMENT OMF LEVEL 1O LAYOUT
	M08-QPP117	REFERENCE	EQUIPMENT OMF LEVEL 1P LAYOUT
	M08-QPP201	REFERENCE	EQUIPMENT OMF OVERALL LEVEL 2 LAYOUT PLAN
	M08-QPP202	REFERENCE	EQUIPMENT OMF LEVEL 2B LAYOUT PLAN
	M08-QPP203	REFERENCE	EQUIPMENT OMF LEVEL 2C LAYOUT PLAN
	M08-QPP204	REFERENCE	EQUIPMENT OMF LEVEL 2D LAYOUT PLAN
	M08-QPP205	REFERENCE	EQUIPMENT OMF LEVEL 2E LAYOUT PLAN
	M08-QPP206	REFERENCE	EQUIPMENT OMF LEVEL 2F LAYOUT PLAN
	M08-QPP207	REFERENCE	EQUIPMENT OMF LEVEL 2G LAYOUT PLAN
	M08-QPP208	REFERENCE	EQUIPMENT OMF LEVEL 2H LAYOUT PLAN
	M08-QPP209	REFERENCE	EQUIPMENT OMF LEVEL 2I LAYOUT PLAN
	M08-QPP210	REFERENCE	EQUIPMENT OMF LEVEL 2J LAYOUT PLAN
	M08-QPP212	REFERENCE	EQUIPMENT OMF LEVEL 2L LAYOUT PLAN
	M08-QPP214	REFERENCE	EQUIPMENT OMF LEVEL 2N LAYOUT PLAN
	M08-QPP215	REFERENCE	EQUIPMENT OMF LEVEL 2O LAYOUT PLAN
	M08-QPP216	REFERENCE	EQUIPMENT OMF LEVEL 2P LAYOUT PLAN
	M08-QRP301	REFERENCE	EQUIPMENT OMF OVERALL ROOF LAYOUT PLAN
	M08-QRP302	REFERENCE	EQUIPMENT OMF ROOF E2 LAYOUT PLAN
	M08-QRP303	REFERENCE	EQUIPMENT OMF ROOF L1 LAYOUT PLAN
	M08-QZD201	REFERENCE	EQUIPMENT OMF OVERALL LEVEL 2 CRANE COVERAGE
	M08-QZD202	REFERENCE	EQUIPMENT OMF LEVEL 2 AREA D-E CRANE COVERAGE
	M08-QZD203	REFERENCE	EQUIPMENT OMF LEVEL 2 AREA F-G CRANE COVERAGE
	M08-QZD204	REFERENCE	EQUIPMENT OMF LEVEL 2 AREA H-I CRANE COVERAGE
	M08-QZD205	REFERENCE	EQUIPMENT OMF LEVEL 2 AREA J-K CRANE COVERAGE
	M08-QZD206	REFERENCE	EQUIPMENT OMF LEVEL 2 AREA L-M CRANE COVERAGE
	M08W-QZP001	REFERENCE	EQUIPMENT LRV WASH EQUIPMENT SCHEDULE
	M08W-QPP001	REFERENCE	EQUIPMENT LRV WASH LOWER LEVEL LAYOUT PLAN
	M08W-QPP101	REFERENCE	EQUIPMENT LRV WASH OVERALL LEVEL 1 LAYOUT PLAN
	M08W-QPP102	REFERENCE	EQUIPMENT LRV WASH LEVEL 1A LAYOUT PLAN
	M08W-QPP103	REFERENCE	EQUIPMENT LRV WASH LEVEL 1B LAYOUT PLAN
	M08W-QPP201	REFERENCE	EQUIPMENT LRV WASH OVERALL PLATFORM LAYOUT PLAN
	M08W-QPP202	REFERENCE	EQUIPMENT LRV WASH 2A PLATFORM LAYOUT PLAN
	M09-QZP001	REFERENCE	EQUIPMENT MOW EQUIPMENT SCHEDULE
	M09-QPP101	REFERENCE	EQUIPMENT MOW OVERALL LEVEL 1 LAYOUT PLAN
	M09-QPP102	REFERENCE	EQUIPMENT MOW LEVEL 1A LAYOUT PLAN
	M09-QPP103	REFERENCE	EQUIPMENT MOW LEVEL 1B LAYOUT PLAN
	M09-QPP104	REFERENCE	EQUIPMENT MOW LEVEL 1C LAYOUT PLAN
	M09-QPP201	REFERENCE	EQUIPMENT MOW LEVEL 1 OVERHEAD OVERALL PLAN
	M09-QPP202	REFERENCE	EQUIPMENT MOW LEVEL 2A LAYOUT PLAN
	M09-QPP203	REFERENCE	EQUIPMENT MOW LEVEL 2B LAYOUT PLAN
	M09-QRP301	REFERENCE	EQUIPMENT MOW ROOF L1 LAYOUT PLAN
	M09-QZD201	REFERENCE	EQUIPMENT MOW OVERALL LEVEL 1 CRANE COVERAGE

NOT FOR CONSTRUCTION

Refer to the plan set COVER drawing for disclaimers regarding this drawing.

REFERENCE CONCEPT DRAWINGS

No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY: C. FOX
DRAWN BY: B. WILLLIAMS
CHECKED BY: P. LOPEZ-HILFIKER
APPROVED BY: P. LOPEZ-HILFIKER

AHJ:

PRELIMINARY

SUBMITTED BY: PABLO LOPEZ-HILFIKER
DATE: 2/27/2024
REVIEWED BY:
DATE:

LINE IS 1" AT FULL SCALE

PACKAGE #

SCALE: NTS
FILENAME: OMFS-STD-GZI103-111
CONTRACT No.: AE-0030-17
DATE: 2/27/2024

SOUND TRANSIT
PRELIMINARY ENGINEERING PLANS
OPERATIONS & MAINTENANCE FACILITY SOUTH

GENERAL
INDEX OF DRAWINGS

DRAWING No.: STD-GZI110
FACILITY ID: STD
SHEET No.:
REV: 5

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INDEX OF DRAWINGS

SHEET NO.	DWG. NO.	PERSC/REF	TITLE
			INDUSTRIAL CONTINUED
	M09W-QZP001	REFERENCE	EQUIPMENT NRV WASH EQUIPMENT SCHEDULE
	M09W-QPP102	REFERENCE	EQUIPMENT NRV WASH LEVEL 1 LAYOUT PLAN
	M10-QZP001	REFERENCE	EQUIPMENT LSWS EQUIPMENT SCHEDULE
	M10-QPP101	REFERENCE	EQUIPMENT LSWS OVERALL LEVEL 1 LAYOUT PLAN
	M10-QPP102	REFERENCE	EQUIPMENT LSWS LEVEL 1A LAYOUT PLAN
	M10-QPP103	REFERENCE	EQUIPMENT LSWS LEVEL 1C LAYOUT PLAN
	M10-QPP201	REFERENCE	EQUIPMENT LSWS OVERALL LEVEL 2 LAYOUT PLAN
	M10-QPP202	REFERENCE	EQUIPMENT LSWS LEVEL 2A LAYOUT PLAN
	M10-QPP203	REFERENCE	EQUIPMENT LSWSL LEVEL 2B LAYOUT PLAN
	M10-QPP204	REFERENCE	EQUIPMENT LSWSL LEVEL 2D LAYOUT PLAN
	M10-QPP205	REFERENCE	EQUIPMENT LSWSL BRIDGE CRANE COVERAGE

NOT FOR CONSTRUCTION

Refer to the plan set COVER drawing for disclaimers regarding this drawing.

AHJ:

PACKAGE #

REFERENCE CONCEPT DRAWINGS

No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY: C. FOX
DRAWN BY: B. WILLLIAMS
CHECKED BY: P. LOPEZ-HILFIKER
APPROVED BY: P. LOPEZ-HILFIKER

PABLO LOPEZ-HILFIKER — STATE OF WASHINGTON — 46819 — REGISTERED PROFESSIONAL ENGINEER — PRELIMINARY

SUBMITTED BY: PABLO LOPEZ-HILFIKER
DATE: 2/27/2024
REVIEWED BY:
DATE:

LINE IS 1" AT FULL SCALE

SCALE: NTS
FILENAME: OMFS-STD-GZI103-111
CONTRACT No.: AE-0030-17
DATE: 2/27/2024

SOUND TRANSIT
PRELIMINARY ENGINEERING PLANS
OPERATIONS & MAINTENANCE FACILITY SOUTH

GENERAL
INDEX OF DRAWINGS

DRAWING No.: STD-GZI111
FACILITY ID: STD
SHEET No.:
REV: 6

02/29/24 | 9:45 AM | ASCHEPPE
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