

02/29/24 | 9:45 AM | ASCHEPPE
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A	AMPERE
A/G	AT GRADE
AASHTO	AMERICAN ASSOCIATION OF STATE HIGHWAY AND TRANSPORTATION OFFICIALS
AAV	AUTOMATIC AIR VENT
AB, A BOLT	ANCHOR BOLT
ABD	ABANDON, ABANDONED
ABDV	AUTOMATIC BALL DRIP VALVE
ABUT	ABUTMENT
ABV	ABOVE
AC	ALTERNATING CURRENT, AIR CONDITIONING, ASPHALT CONCRETE
ACU	AIR CONDITIONING UNIT
ACSR	ALUMINUM CONDUCTOR, STEEL REINFORCED
AD	ACCESS DOOR / AREA DRAIN
ADA	AMERICANS WITH DISABILITIES ACT, AUTOMATIC DRAIN ASSEMBLY
ADDL	ADDITIONAL
ADJ	ADJACENT
AFF	ABOVE FINISHED FLOOR
AFG	ABOVE FINISH GRADE
AHD	AHEAD
AHJ	AUTHORITY HAVING JURISDICTION
AHU	AIR HANDLING UNIT
AL	ALUMINUM
ALT	ALTERNATE
ALV	ALARM VALVE
ANC	ANCHOR
AP	APPROACH, ACCESS PANEL
APPROX	APPROXIMATE
APS	CAR AUXILIARY POWER SUPPLY
ARCH	ARCHITECT, ARCHITECTURAL
AREMA	AMERICAN RAILWAY ENGINEERING AND MAINTENANCE-OF-WAY ASSOCIATION
ARV	AIR RELEASE VALVE
AS	AMMETER SWITCH
ASSY	ASSEMBLY
ATM	ALONG TRACK MOVEMENT
ATP	AUTOMATIC TRAIN PROTECTION
ATR	ABOVE TOP RAIL
ATS	AUTOMATIC TRANSFER SWITCH
AUX	AUXILIARY
AV	AIR VALVE / AUTOMATIC AIR VENT
AVE	AVENUE
AVG	AVERAGE
AVV	AIR VACUUM VALVE
AWG	AMERICAN WIRE GAUGE
B, BOT, BTM	BOTTOM
B/B	BACK TO BACK
B/L	BUILDING LINE
BAT	BATTERY
BC	BACK OF CURB
BDD	BACKDRAFT DAMPER
BDRN	BALL DRAIN VALVE
BF	BOTH FACES
BFA	BY-PASS FEEDER ANCHOR
BFP	BACKFLOW PREVENTER
BH	BORE HOLE, BOX HYDRANT
BHP	BRAKE HORSEPOWER
BIJ	BONDED INSULATED JOINT
BIL	BASIC IMPULSE LEVEL

BK	BACK
BKF	BACKFILL
BKR	BREAKER
BL	BASELINE
BLDG	BUILDING
BLVD	BOULEVARD
BM	BEAM
BOO	BOTTOM OF OPENING
BP	BEGINNING POINT, BEARING PILE
BPA	BONNEVILLE POWER ADMINISTRATION
BPD	BYPASS DAMPER
BR	BRIDGE
BRG	BEARING
BRKT	BRACKET
BSMT	BASEMENT
BTU	BRITISH THERMAL UNIT
BTW, BTWN	BETWEEN
BV	BRICK VENT / BALL VALVE
BVLV	BUTTERFLY VALVE
BW	BALANCE WEIGHT
BWA	BALANCE WEIGHT ANCHOR
C	CONDUIT, CLOSE, CABLE (TV)
C/C	CENTER TO CENTER
C/W	CONTACT WIRE
CAB	CABINET
CANT	CANTILEVER
CAT	CATENARY
CAG	CLEAN AGENT SYSTEM
CB	CATCH BASIN, CIRCUIT BREAKER
CD-X	CEILING DIFFUSER FOR SUPPLY AIR
CD	CLEARANCE DISTANCE, CONDENSATE DRAIN
CE	CLEARANCE ENVELOPE, CEILING EXHAUST
CEG	CEILING EXHAUST GRILLE
CER	CEILING EXHAUST REGISTER
CF	CUBIC FEET
CFM	CUBIC FEET PER MINUTE
CFW	CONTINUOUS FILLET WELD
CG	CENTER OF GRAVITY
CHGR	CHARGER
CIP	CAST-IN-PLACE, CAST IRON PIPE
CJ	CONTRACTION JOINT, CONTROL JOINT
CKT	CIRCUIT
CL	CENTER LINE
CLR	CLEARANCE, CLEAR
CMU	CONCRETE MASONRY UNIT
CO	CLEAN OUT
COL	COLUMN
COMM	COMMUNICATIONS
CONC	CONCRETE
COND	CONDUCTOR
CONST	CONSTRUCTION
CONT	CONTINUATION, CONTINUOUS
CONTR	CONTRACTOR
COFW	CITY OF FEDERAL WAY
CMP	COMPRESSOR UNIT
CR	CONDUIT RISER
CRZ	CRITICAL ROOT ZONE

CS	POINT OF CHANGE FROM CIRCULAR CURVE TO SPIRAL
CSJ	CONSTRUCTION JOINT
C-SPAN	CROSS SPAN
CT	COURT, CURRENT TRANSFORMER
CTL	CONTROL LINE
CTRL	CONTROL
CTST	CONSTANT TENSION SPRING TERMINATION
CU	CONDENSING UNIT, COPPER
CUH	CABINET UNIT HEATER
CVLV	CHECK VALVE
CW	COLD WATER, COMPLETE WITH
CWA	COUNTERWEIGHT ANCHOR
CWH	CONTACT WIRE HEIGHT
CWT	COUNTERWEIGHT
D	DEPTH
DB	DIRECT BURIED, DRY BULB
DBH	DIAMETER AT BREAST HEIGHT
DC	DIRECT CURRENT, DISTRIBUTION CABINET, DRY COOLER
DCW	DOMESTIC COLD WATER
DDV	DRUM DRIP DRAIN VALVES
DEFL	DEFLECTION
DEG	DEGREE
DEPT	DEPARTMENT
DFM	DRAINAGE FORCE MAIN
DG	DECOMPOSED GRANITE
DGA	DOWN GUY ANCHOR
DH	DUCT HEATER
DHW	DOMESTIC HOT WATER
DI	DIGITAL INPUT, DRAINAGE INLET, DROP INLET, DUCTILE IRON
DIA	DIAMETER
DIM	DIMENSION
DISC	DISCONNECT
DISC SW	DISCONNECT SWITCH
DL	DEAD LOAD
DN	DOWN
DO	DIGITAL OUTPUT
DPS	DRY PIPE SPRINKLER
DRN	DRAIN
DRSV	DRY SPRINKLER VALVE
DS	DOOR SWITCH, DOWN SPOUT
DSP	DRY STANDPIPE
DSV	DRY STANDPIPE VALVE
DTL	DETAIL
DWG	DRAWING
E	EAST, ELECTRICAL
Ea	ACTUAL TRACK SUPERELEVATION (IN INCHES)
EA	EACH, EXHAUST AIR
EAT	ENTERING AIR TEMPERATURE
EB	EASTBOUND
EF	EACH FACE
EFAN	EXHAUST FAN
EFC	EPOXY FIBERGLASS CONDUIT
EG	EXHAUST AIR GRILLE
EJ	EXPANSION JOINT
EL	ELEVATION, EXPANSION LOOP

ELEC	ELECTRIC, ELECTRICAL
ELEV	ELEVATION, ELEVATOR
EMERG	EMERGENCY
EMFN	EMERGENCY VENTILATION FAN
EMI	ELECTROMAGNETIC INTERFERENCE
EMP	EMERGENCY MANAGEMENT PANEL
EMSA	SOUND ATTENUATOR FOR TUNNEL EMERGENCY VENTILATION FAN
EMSD	EMERGENCY VENTILATION STATION DAMPER (MOTORIZED)
EMTD	EMERGENCY VENTILATION TUNNEL DAMPER (MOTORIZED)
EMVD	EMERGENCY VENTILATION VENT SHAFT DAMPER (MOTORIZED)
ENT	ENDING POINT
EP	EDGE OF PAVEMENT
EQ	EQUAL
EQPT	EQUIPMENT
ER	EXHAUST AIR REGISTER
ES	EXTRA STRENGTH
ESC	ESCALATOR
ESMT	EASEMENT
ESP	EXTERNAL STATIC PRESSURE
ETEL	EMERGENCY TELEPHONE
ETS	EMERGENCY TRIP STATION
Eu	UNBALANCED TRACK SUPERELEVATION (IN INCHES)
EVL	EMBEDDED VENT LINE
EVS	EMERGENCY VENTILATION SYSTEM DETAILS
EW	EYE WASH
EWL	EMBEDDED WASTE LINE
EX, EXIST	EXISTING
EXH	EXHAUST
EXPO	EXPOSED
EXT	EXTERIOR
°F	DEGREES FAHRENHEIT
F	LONGITUDINAL MOVEMENT RESTRICTED
F TO F	FACE TO FACE
FA	FIXER ANCHOR, FIRE ALARM
FAC	FACILITY
FACP	FIRE ALARM CONTROL PANEL
FAV	FIRE ALARM VALVE
FB	FLAT BAR
FCC	FIRE COMMAND CENTER
FCO	FLOOR CLEAN OUT
FCU	FAN COIL UNIT
FD	FIRE DAMPER, FLOOR DRAIN
FDC	FIRE DEPARTMENT CONNECTION
FDCP	FAN DAMPER CONTROL PANEL
FDEA	FIRE DEPARTMENT EMERGENCY ACCESS
FDN	FOUNDATION
FDR	FEEDER
FF	FINISH FLOOR
FG	FINISH GRADE
FHV	FIRE HOSE VALVE
FIN	FINISH, FINISHED
FIV	FIRE ISOLATION VALVES
FJ	FEEDER JUMPER
FLA	FULL LOAD AMPS
FLEX	FLEXIBLE
FLR	FLOOR

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

NOT FOR CONSTRUCTION

REFERENCE CONCEPT DRAWINGS						AHJ:		PACKAGE #										
						DESIGNED BY: C. FOX		DRAWN BY: B. WILLIAMS		CHECKED BY: P. LOPEZ-HILFIKER		APPROVED BY: P. LOPEZ-HILFIKER						
No.	DATE	DSN	CHK	APP	REVISION					LINE IS 1" AT FULL SCALE				SCALE: NTS	SOUND TRANSIT PRELIMINARY ENGINEERING PLANS OPERATIONS & MAINTENANCE FACILITY SOUTH GENERAL ABBREVIATIONS SHEET		DRAWING No.: STD-GZN031	
														FILENAME: OMFS-STD-GZN031			FACILITY ID: STD	
						CONTRACT No.: AE-0030-17	SHEET No.: REV:											
						DATE: 2/27/2024			0									
						SUBMITTED BY: PABLO LOPEZ-HILFIKER	DATE: 2/27/2024	REVIEWED BY:		DATE: 2/27/2024								

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FM	FORCED MAIN
FND	FOUNDATION
FO	POWER FAIL - DAMPER OPEN POSITION, FIBER OPTIC
FOC	FACE OF CURB
FOP	FACE OF POLE
FOT	FIBER OPTIC TRANSMISSION SYSTEM
FP / HT	FREEZE PROTECTION / HEAT TRACE
FPM	FEET PER MINUTE
FPP	FIBER OPTIC PATCH PANEL
FPTV	FLAT PANEL TELEVISION
FPW	FIRE PROTECTION WATER
FREQ	FREQUENCY
FS	FAR SIDE, FLOW SWITCH, FLOOR SINK
FSAC	FIRE SERVICE AIR COMPRESSOR
FSD	FIRE / SMOKE DAMPER
FT²	SQUARE FEET
FT³	CUBIC FEET
FT	FOOT, FEET, FUTURE TENDON
FTG	FOOTING
FUND	FUNNEL DRAIN
FV	FLOW VELOCITY
G	GAS
G/L	GROUND/ GRADE LINE
GA	GAUGE
GALV	GALVANIZED
GB	GRADE BREAK, GROUND BUS
GENL	GENERAL
GIR	GIRDER
GND	GROUND
GPM	GALLONS PER MINUTE
GRS	GALVANIZED RIGID STEEL
GRSC	GALVANIZED RIGID STEEL CONDUIT
GRX	GRADE CROSSING
GTO	GATE TURN-OFF THYRISTOR
GV	GAS VALVE, GATE VALVE
GVLV	GATE VALVE
H	HIGH, HEIGHT, HORIZONTAL
HB	HOSE BIB
HD	HARD DRAWN
HH	HAND HOLE
HMA	HOT MIX ASPHALT
HO	HAND OPERATED
HORIZ	HORIZONTAL
HP	HIGH PRESSURE, HORSEPOWER
HR	HOURL
HRL	HIGH RAIL LEVEL
HSB	HIGH STRENGTH BOLT
H-SPAN	HEAD SPAN
HSS	HIGH STRENGTH STEEL
HT	HEIGHT
HV	HIGH VOLTAGE
HW	HOT WATER
HYD	HYDRANT
HZ	HERTZ

I	INTERLOCK
I/R	IN-RUNNING (RIDING CONTACT WIRE)
IB	IMPEDANCE BONDS
ID	INDIRECT WASTE, INSIDE DIAMETER
IE	INVERT ELEVATION
IF	INSIDE FACE
IJ	INSULATED JOINT
IK	INSULATED KNUCKLE
IM	INFORMATION MONITOR
IN	INCH(ES)
INC	INCOMING
INCL	INCLUDED, INCLUDING
INST	INSTALL, INSTANTANEOUS
INSUL	INSULATION
INT	INTERNAL
INV	INVERT
IP	INTERMEDIATE PRESSURE
IRG	IRRIGATION
ITC	INTERFACE TERMINAL CABINET
ITS	INFORMATION TECHNOLOGY SYSTEM, INTELLIGENT TRANSPORTATION SYSTEMS
IVLV	ISOLATION VALVE
J	JUMPER (POTENTIAL EQUALIZING)
JB	JUNCTION BOX
JCT	JUNCTION
JT	JOINT
K	KIP
KCDOT	KING COUNTY DEPT OF TRANSPORTATION
KCMIL	THOUSAND CIRCULAR MILS
KF	KIP-FOOT
KLF	KIPS PER LINEAR FOOT
KSF	KIPS PER SQUARE FOOT
KSI	KIPS PER SQUARE INCH
KV	KILOVOLT
KVA	KILOVOLT AMPERE
KVAR	KILOVOLT AMPERES REACTIVE
KW	KILOWATT
KWH	KILOWATT HOUR
L/O	LAYOUT
L/T	LEFT TRACK
LA	LIGHTNING ARRESTER
LAV	LAVATORY
LAT	LEAVING AIR TEMPERATURE
LB, LBS	POUND(S)
LC	TOTAL LENGTH OF CIRCULAR CURVE
LCC	LINK CONTROL CENTER
LCP	LANDSCAPE CONTROL POINT, LOCAL CONTROL PANEL
LED	LIGHT EMITTING DIODE
LF	LINEAR FOOT/FEET
LG	LONG, LENGTH
LH	LEFT HAND
LIN	LINEAR
LL	LIVE LOAD
L-L	LINE TO LINE VOLTAGE

LOC	LOCATION
LONG	LONGITUDINAL
LRA	LOCKED ROTOR AMP.
LRV	LIGHT RAIL VEHICLE
LS	LIMIT SWITCH
LS1	LENGTH OF SPIRAL CURVE 1
LS2	LENGTH OF SPIRAL CURVE 2
LT	LEFT
LTG	LIGHTING
LV	LOW VOLTAGE
LVC	LENGTH OF VERTICAL CURVE (PVC TO PVT)
LVG	LEAVING
LVL	LEVEL
LWM	LARGE WOODY MATERIAL
LWSD	LAKEHAVEN WATER AND SEWER DISTRICT
M	METER, MOVEABLE, LONGITUDINAL MOVEMENT UNRESTRICTED
M/L	MAIN LINE
M/W	MESSANGER WIRE
MAX	MAXIMUM
MBH	BRITISH THERMAL UNIT X1000 PER HOUR
MC	MOMENT CONNECTION, MC SHAPE CHANNEL
MCA	MINIMUM CURRENT AMP
MCB	MAIN CIRCUIT BREAKER
MCC	MOTOR CONTROL CENTER
MCP	MAXIMUM CURRENT PROTECTION
MCV	MOTOR-CONTROLLED VALVE
MD	MOTORIZED DAMPER
MECH	MECHANICAL
MEZZ	MEZZANINE
MH	MANHOLE
MIN	MINIMUM
MISC	MISCELLANEOUS
MOP	MOTOR OPERATED
MPH	MILES PER HOUR
MS	MOP SINK
MSV	MANUAL SPRINKLER VALVES
MTB	MAIN TERMINAL BOARD
MTG	MOUNTING
MV	MILLIVOLT, MEDIUM VOLTAGE
MVA	MEGAVOLT AMPERE
MW	MEGAWATT
N	NORTH, NEUTRAL
N/A	NOT APPLICABLE
NB	NORTH BOUND
NBR	NON-BRIDGING
NBT	NORTHBOUND TRACK CIRCUIT
NBTR	NORTHBOUND TRACK RECEIVER
NBTT	NORTHBOUND TRACK TRANSMITTER
NC	NORMALLY CLOSED
NE	NORTHEAST
NEC	NATIONAL ELECTRICAL CODE
NEG	NEGATIVE
NESC	NATIONAL ELECTRICAL SAFETY CODE
NF	NEAR FACE
NFH	NON-FREEZE HYDRANT
NIC	NOT IN CONTRACT
NO	NORMALLY OPEN
No	NUMBER

NOM	NOMINAL
NS	NEAR SIDE
NTS	NOT TO SCALE
NW	NORTHWEST
O TO O	OUT TO OUT
O/L	OVERLAP
O/R	OUT-OF-RUNNING (NON-RIDING CONTACT WIRE)
OA	OUTSIDE AIR
OC	ON CENTER
OCC	OPERATIONS CONTROL CENTER
OCS	OVERHEAD CATENARY/CONTACT SYSTEM
OD	OUTSIDE DIAMETER
OF	OUTSIDE FACE
OH	OVERHEAD
OHB	OVERHEAD BRIDGE
OPD	OVERCURRENT PROTECTION DEVICE
OPER	OPERATING
OPP	OPPOSITE
ORD	OVERFLOW ROOF DRAIN
ORL	OVERFLOW RAIN LEADER
OSD	OVERHEAD STORM DRAIN PIPE
OWS	OIL / WATER SEPARATOR
P	POLE, PIPE
P/C	PRECAST
P/S	PRESTRESSED
PA	PLANTING AREA, PUBLIC ADDRESS, PIPE ANCHOR
PAN	PANTOGRAPH
PB	PULLBOX
PBX	PRIVATE BRANCH EXCHANGE
PC	PIPE CAP, POINT OF CURVATURE
PCC	POINT OF COMPOUND CURVATURE, PORTLAND CEMENT CONCRETE
PCF	POUNDS PER CUBIC FEET
PD	PRESSURE DROP / PUMPED DISCHARGE
PDA	PRESSURE DIFFERENTIAL ALARM
PDS	PRESSURE DIFFERENTIAL SWITCH
PED	PEDESTRIAN
PET	PASSENGER EMERGENCY TELEPHONE
PG	PIPE GUIDES
PGL	PROFILE GRADE LINE
PH	PHASE
PI	POINT OF INTERSECTION
PIP	POURED-IN-PLACE
PITO	POINT OF INTERSECTION OF TURNOUT
PL	PROPERTY LINE, PLATE
PLAT	PLATFORM
PLC	PROGRAMMABLE LOGIC CONTROLLER, PLACE
PNL	PANEL
POC	POINT OF CONNECTION
POB	POINT OF BEGINNING
POS	POSITIVE
PR	PRESSURE
PRC	POINT OF REVERSE CURVATURE
PROJ	PROJECTION
PRV	PRESSURE REDUCING VALVE
PS	POINT OF SWITCH
PSE	PUGET SOUND ENERGY

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. WILLIAMS

CHECKED BY:
P. LOPEZ-HILFIKER

APPROVED BY:
P. LOPEZ-HILFIKER

PRELIMINARY

STATE OF WASHINGTON

REGISTERED PROFESSIONAL ENGINEER

0619

NOV 2019

PABLO LOPEZ-HILFIKER

1" = 1' AT FULL SCALE

DATE:

2/27/2024

REVIEWED BY:

PACKAGE #

SCALE:
NTS

FILENAME:
OMFS-STD-GZN031

CONTRACT No.:
AE-0030-17

DATE:
2/27/2024

SOUND TRANSIT
PRELIMINARY ENGINEERING PLANS
OPERATIONS & MAINTENANCE FACILITY SOUTH

GENERAL
ABBREVIATIONS SHEET

DRAWING No.:
STD-GZN032

FACILITY ID:
STD

SHEET No.:
REV:
0

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NORTH ARROW

SCALE IN FEET

SCALE BAR (SCALE AS NOTED ON SHEET)

NAVD '88

ALL DIMENSIONS SHOWN IN FEET
UNLESS OTHERWISE
DESIGNATED.

NAVD 88 DATUM

TWO DAYS BEFORE YOU DIG
CALL
1-800-424-5555

ELEVATION TITLE
SCALE:

DRAWING NUMBER OF SHEET WHERE THE ELEVATION IS CUT FROM

ELEVATION DESIGNATION (LETTER)

XX

ADDITIONAL DRAWING NUMBER OF SHEET WHERE THE ELEVATION IS CUT FROM (IF NECESSARY)

ELEVATION DESIGNATION (LETTER)

ELEVATION TITLE
SCALE:

ELEVATION CUT ON THE SAME SHEET ONLY

ELEVATION DESIGNATION (LETTER)

DRAWING NUMBER OF SHEET WHERE THE ELEVATION IS SHOWN (DASH IF ON SAME SHEET ONLY)

SECTION
SCALE:

DRAWING NUMBER OF SHEET WHERE THE SECTION IS CUT FROM

SECTION DESIGNATION (LETTER)

XX

ADDITIONAL DRAWING NUMBER OF SHEET WHERE THE SECTION IS CUT FROM (IF NECESSARY)

SECTION DESIGNATION (LETTER)

SECTION TITLE
SCALE:

SECTION CUT ON THE SAME SHEET ONLY

SECTION DESIGNATION (LETTER)

DRAWING NUMBER OF SHEET WHERE THE SECTION IS SHOWN (DASH IF ON SAME SHEET ONLY)

DETAIL TITLE
SCALE:

DRAWING NUMBER OF SHEET WHERE THE DETAIL IS FROM

DETAIL DESIGNATION (NUMBER)

XX

ADDITIONAL DRAWING NUMBER OF SHEET WHERE THE DETAIL IS CUT FROM (IF NECESSARY)

DETAIL DESIGNATION (NUMBER)

DETAIL TITLE
SCALE:

DASH IF FROM SAME SHEET ONLY

DETAIL DESIGNATION (NUMBER)

DRAWING NUMBER OF SHEET WHERE THE DETAIL IS SHOWN (DASH IF ON SAME SHEET ONLY)

EQUATION INFORMATION

EQNBK= EB 000+00
EQNAHD= EB 000+00

TYPICAL STATION EQUATION INFORMATION

EXIST ELEV

PROPOSED ELEV OR PGL (T/LR)

EB 000+00

TYPICAL PROFILE ELEVATION DATA

NOTE: HATCH PATTERNS MAY BE SHOWN AT DIFFERENT ORIENTATIONS AND/OR SCALE ON DRAWINGS.

BASE MAP HATCHING

EXISTING WETLAND

RIGHT OF WAY SPECIFIC HATCHING

PERMANENT EASEMENT

TEMPORARY CONSTRUCTION EASEMENT (TCE)

TEMPORARY ACCESS EASEMENT

BOTH TCE & TEMPORARY ACCESS EASEMENTS

FEE TAKE

PERMANENT WSDOT AIRSPACE LEASE

TIE BACK / SOIL NAIL EASEMENT

NO BUILD COVENANT

TEMPORARY RE-ESTABLISHMENT EASEMENT

DRAINAGE SPECIFIC HATCHING

EXISTING WATER QUALITY TREATMENT (MEDIA FILTER DRAIN)

PROPOSED WATER QUALITY TREATMENT (MEDIA FILTER DRAIN)

BIORETENTION AREA

CREEK BED MATERIAL

TREE INVENTORY NUMBER

LANDSCAPE PROTECTION FENCING

PARCEL NUMBER (TAX ACCOUNT No.)

SOUND TRANSIT R/W No.

SURVEY MONUMENT

NOT FOR CONSTRUCTION

REFERENCE CONCEPT DRAWINGS					
No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY:	C. FOX
DRAWN BY:	B. WILLIAMS
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

PACKAGE #

SCALE: NTS

FILENAME: OMFS-STD-GZN106-107

CONTRACT No.: AE-0030-17

DATE: 2/27/2024

SOUND TRANSIT
PRELIMINARY ENGINEERING PLANS
OPERATIONS & MAINTENANCE FACILITY SOUTH

GENERAL
LEGEND, SYMBOLS AND HATCHING

DRAWING No.: STD-GZN107

FACILITY ID: STD

SHEET No.: REV: 0

02/23/24 | 7:41 PM | ASCHEPPE
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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. WILLIAMS
CHECKED BY:	P. LOPEZ-HILFIKER
APPROVED BY:	P. LOPEZ-HILFIKER



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

LINE IS 1" AT
FULL SCALE

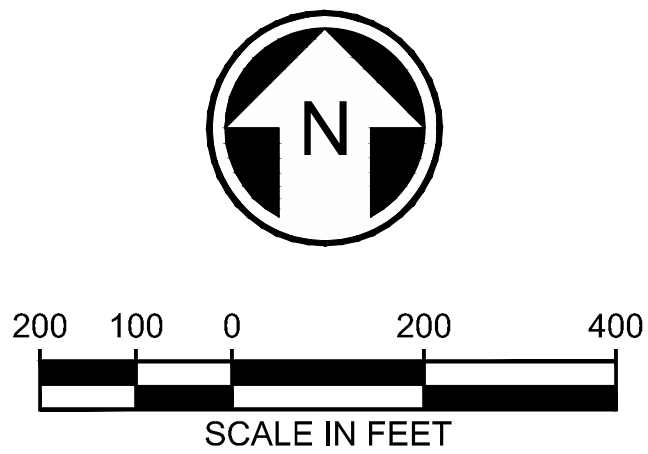
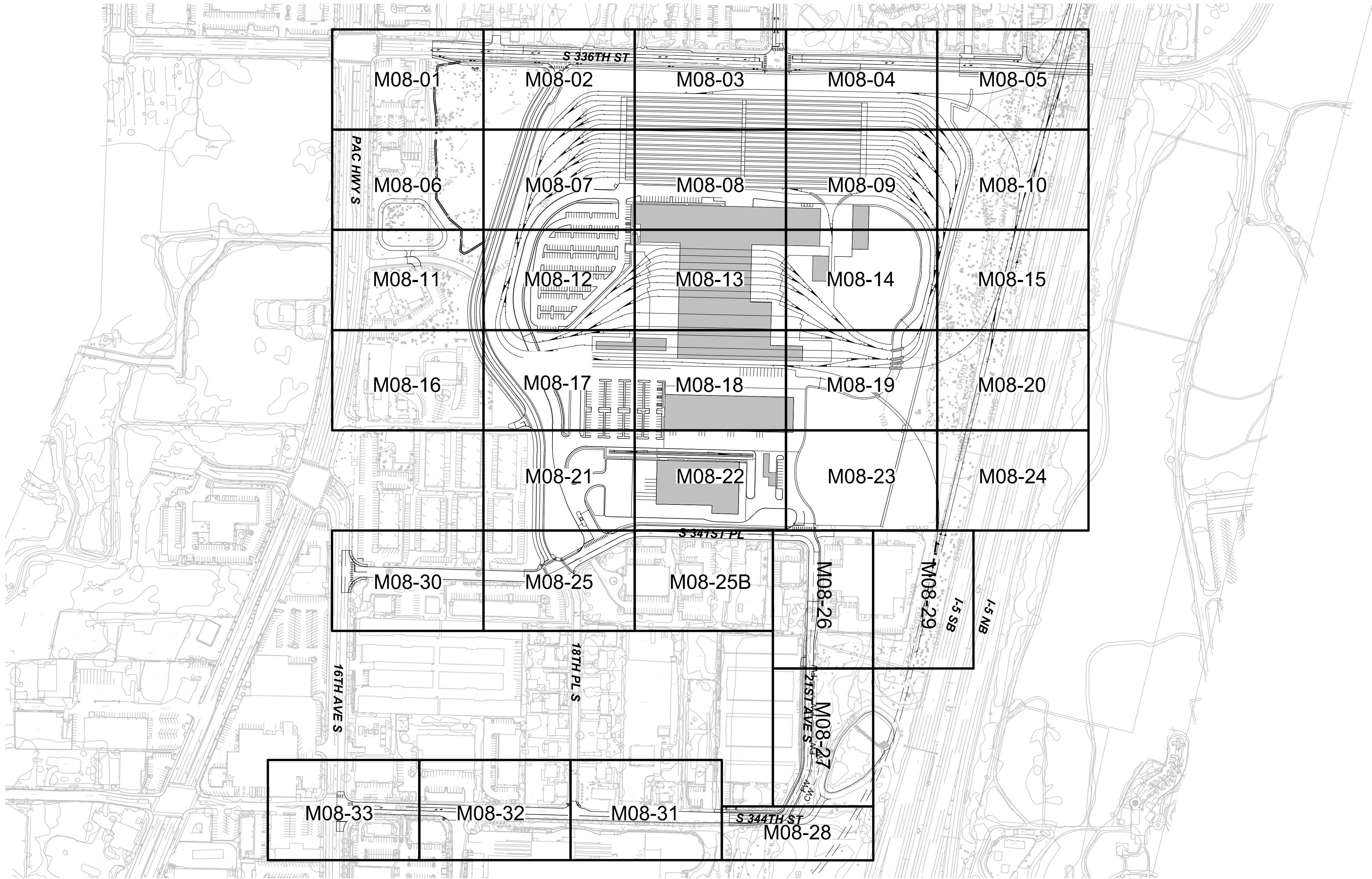


PACKAGE #
SCALE: 1"=200'
FILENAME: OMFS-STD-GXN101
CONTRACT No.: AE-0030-17
DATE: 2/27/2024

SOUND TRANSIT
PRELIMINARY ENGINEERING PLANS
OPERATIONS & MAINTENANCE FACILITY SOUTH

GENERAL
PROJECT SHEET LAYOUT INDEX-SITE
OMFS FEDERAL WAY

DRAWING No.:	STD-GXN101
FACILITY ID:	STD
SHEET No.:	REV:
	0



NOT FOR
CONSTRUCTION

02/29/24 | 9:46 AM | ASCHEPPE
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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. WILLIAMS
CHECKED BY:	P. LOPEZ-HILFIKER
APPROVED BY:	P. LOPEZ-HILFIKER

AHJ:

PABLO LOPEZ-HILFIKER

STATE OF WASHINGTON

REGISTERED PROFESSIONAL ENGINEER

NO. 10016

PRELIMINARY

HR

SUBMITTED BY:
PABLO LOPEZ-HILFIKER

DATE:
2/27/2024

REVIEWED BY:

DATE:

LINE IS 1" AT FULL SCALE

PACKAGE #

SCALE:
1"=300'

FILENAME:
OMFS-STD-GXN102-103

CONTRACT No.:
AE-0030-17

DATE:
2/27/2024

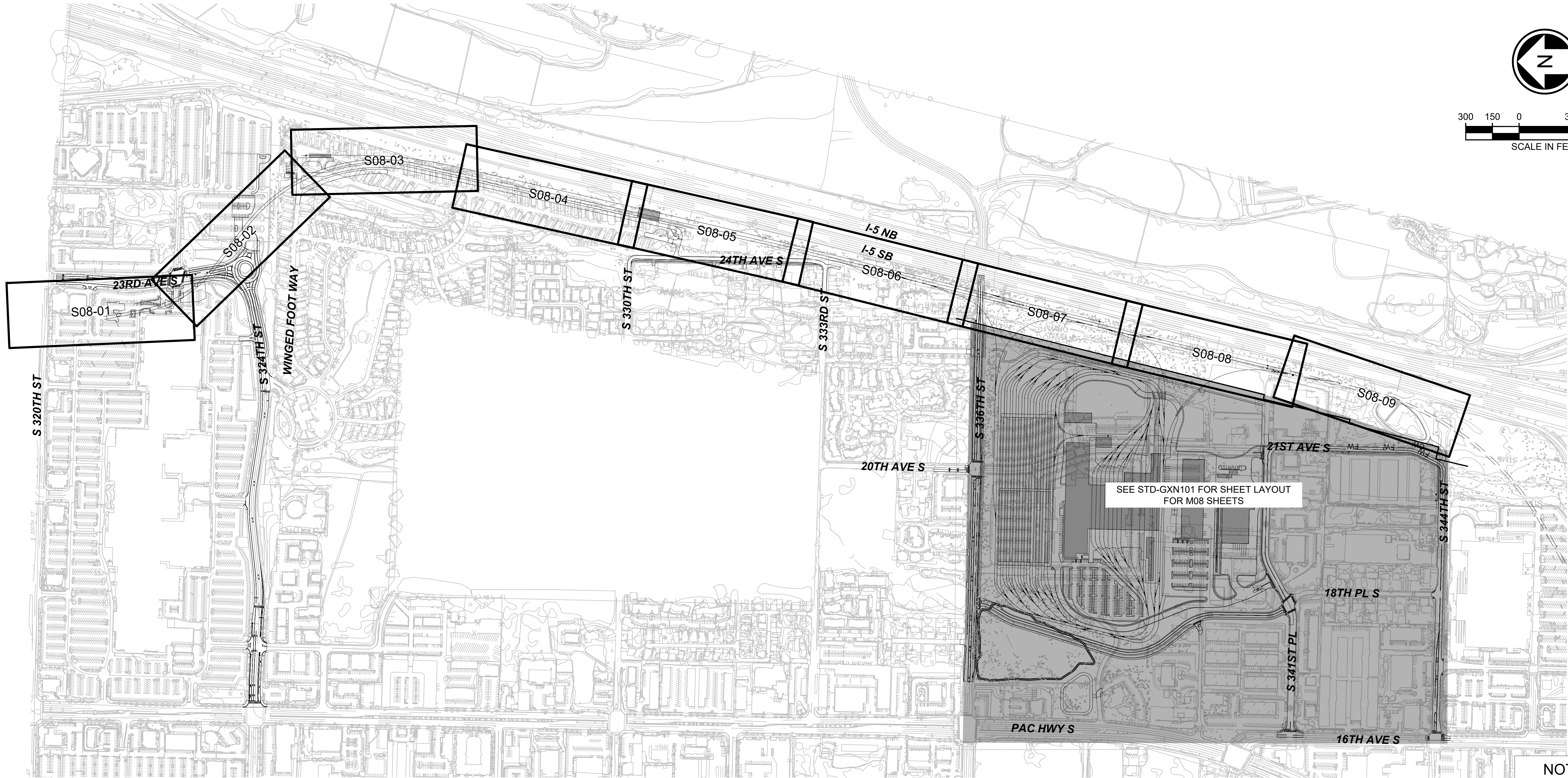
SOUND TRANSIT
PRELIMINARY ENGINEERING PLANS
OPERATIONS & MAINTENANCE FACILITY SOUTH

GENERAL
PROJECT SHEET LAYOUT INDEX-MAINLINE 40SC
OMFS FEDERAL WAY

DRAWING No.:
STD-GXN102

FACILITY ID:
STD

SHEET No.:
REV:
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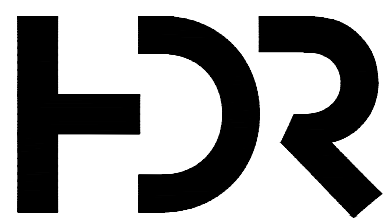
NOT FOR
CONSTRUCTION

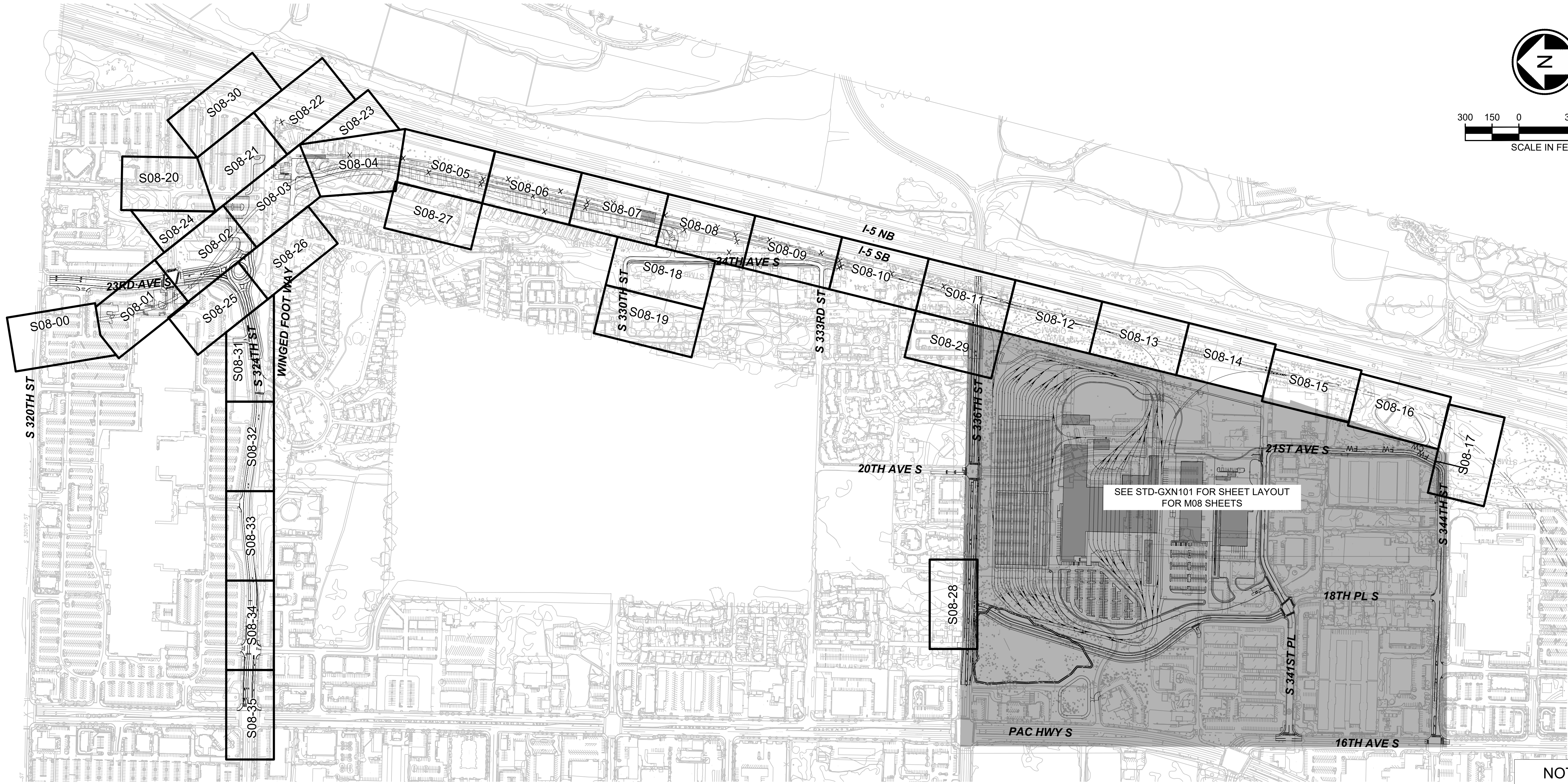
02/29/24 | 9:46 AM | ASCHEPPE
C:\PWORKING\WEST01\2780545\OMFS-STD-GXN102-103.DWG

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. WILLIAMS
CHECKED BY:	P. LOPEZ-HILFIKER
APPROVED BY:	P. LOPEZ-HILFIKER

AHJ:			PACKAGE #		
					
SUBMITTED BY:		DATE:	REVIEWED BY:	DATE:	
PABLO LOPEZ-HILFIKER		2/27/2024		2/27/2024	
			SOUND TRANSIT PRELIMINARY ENGINEERING PLANS OPERATIONS & MAINTENANCE FACILITY SOUTH GENERAL PROJECT SHEET LAYOUT INDEX-MAINLINE 20SC OMFS FEDERAL WAY		
			DRAWING No.: STD-GXN103 FACILITY ID: STD SHEET No.: REV: 0		



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