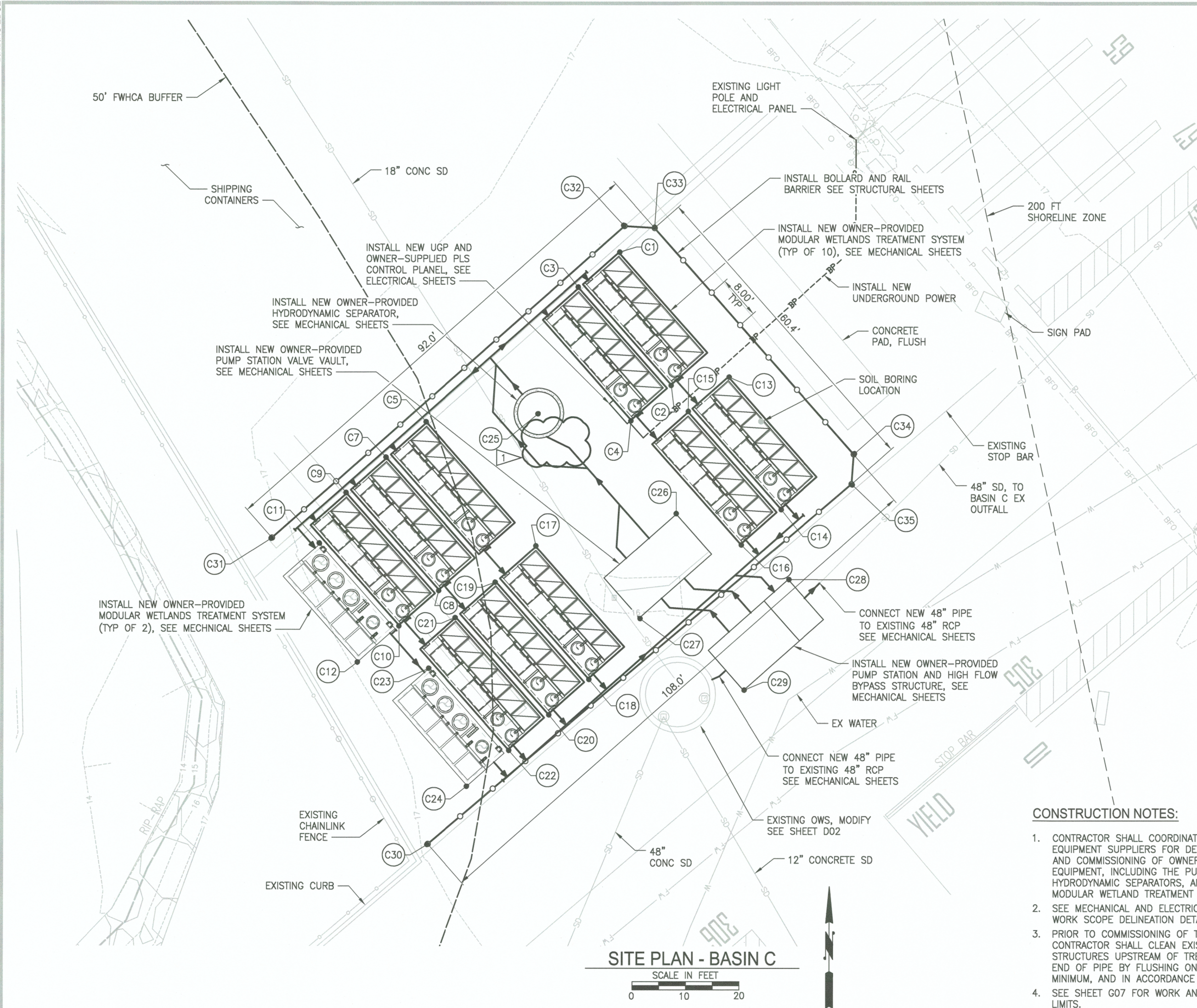




POINT TABLE			
POINT #	NORTHING	EASTING	DESC
C			
C1	711531.02	1163648.44	MWS 8x20 - NORTH CORNER
C2	711506.33	1163658.26	MWS 8x20 - SOUTH CORNER
C3	711524.39	1163640.95	MWS 8x24 - NORTH CORNER
C4	711499.71	1163650.77	MWS 8x24 - SOUTH CORNER
C5	711499.23	1163612.50	MWS 8x24 - NORTH CORNER
C7	711492.60	1163605.01	MWS 8x24 - NORTH CORNER
C8	711467.91	1163614.83	MWS 8x24 - SOUTH CORNER
C9	711485.98	1163597.52	MWS 8x24 - NORTH CORNER
C10	711461.29	1163607.34	MWS 8x24 - SOUTH CORNER
C11	711476.51	1163592.54	MWS 8x24 - NORTH CORNER
C12	711454.50	1163599.69	MWS 8x24 - SOUTH CORNER
C13	711507.80	1163668.98	MWS 8x20 - NORTH CORNER
C14	711483.11	1163678.80	MWS 8x20 - SOUTH CORNER
C15	711501.17	1163661.49	MWS 8x24 - NORTH CORNER
C16	711476.49	1163671.31	MWS 8x24 - SOUTH CORNER
C17	711476.01	1163633.04	MWS 8x24 - NORTH CORNER
C18	711451.32	1163642.86	MWS 8x24 - SOUTH CORNER
C19	711469.38	1163625.55	MWS 8x24 - NORTH CORNER
C20	711444.69	1163635.37	MWS 8x24 - SOUTH CORNER
C21	711462.76	1163618.05	MWS 8x24 - NORTH CORNER
C22	711438.07	1163627.88	MWS 8x24 - SOUTH CORNER
C23	711453.29	1163613.08	MWS 8x24 - NORTH CORNER
C24	711431.30	1163620.23	MWS 8x24 - SOUTH CORNER
C25	711500.98	1163633.49	HYDRODYNAMIC SEPARATOR - CENTER
C26	711482.06	1163659.27	VALVE VAULT - NORTH CORNER
C27	711462.65	1163652.41	VALVE VAULT - SOUTH CORNER
C28	711469.85	1163680.26	PUMP STATION - NORTH CORNER
C29	711449.12	1163671.91	PUMP STATION - SOUTH CORNER
C30	711420.39	1163612.83	BOLLARD
C31	711477.62	1163583.54	BOLLARD
C32	711535.92	1163649.46	BOLLARD
C33	711535.58	1163655.10	BOLLARD
C34	711493.30	1163692.49	BOLLARD
C35	711487.72	1163692.10	BOLLARD

CONSTRUCTION NOTES:

- CONTRACTOR SHALL COORDINATE WITH OWNER AND EQUIPMENT SUPPLIERS FOR DELIVERY, INSTALLATION, AND COMMISSIONING OF OWNER-SUPPLIED EQUIPMENT, INCLUDING THE PUMPING STATIONS, HYDRODYNAMIC SEPARATORS, AND INDUSTRIAL MEDIA MODULAR WETLAND TREATMENT SYSTEMS.
- SEE MECHANICAL AND ELECTRICAL SHEETS FOR WORK SCOPE DELINEATION DETAILS.
- PRIOR TO COMMISSIONING OF TREATMENT SYSTEMS, CONTRACTOR SHALL CLEAN EXISTING STORM DRAIN STRUCTURES UPSTREAM OF TREATMENT SYSTEMS TO END OF PIPE BY FLUSHING ONE PIPE VOLUME MINIMUM, AND IN ACCORDANCE WITH WSDOT 7-07.
- SEE SHEET G07 FOR WORK AND STAGING AREA LIMITS.
- ALL FILL MATERIAL SHALL BE COMPACTED TO 95% RELATIVE DENSITY.
- CONTRACTOR SHALL MATCH EXISTING GRADES UNLESS SHOWN OTHERWISE.
- COORDINATES (CO) ARE APPROXIMATE. CONTRACTOR SHALL VERIFY LOCATIONS BASED ON EXISTING CONDITIONS AND EQUIPMENT INSTALLATION REQTS.
- CONTRACTOR SHALL VERIFY PIPE DIAMETERS AND MATERIAL PRIOR TO CONNECTION.
- RESTORE PAVEMENT STRIPING AS REQUIRED.
- RELOCATE EXISTING UTILITIES AS NECESSARY BASED ON RESULTS OF FIELD EXPLORATIONS. CONFIRM RELOCATION WITH PORT AND ENGINEER PRIOR TO PERFORMING WORK.
- ALL JOINT, FITTINGS, AND VALVES SHALL BE RESTRAINED.
- PREPARE SUBGRADE PER GEOTECHNICAL REPORT. SEE MECHANICAL SECTIONS FOR DETAILS.
- CONTRACTOR TO POT HOLE PRIOR TO CONSTRUCTION AND CONFIRM MATERIAL, SIZE, HORIZONTAL AND VERTICAL LOCATIONS OF EXISTING UTILITIES.

6583

C03

SH 13 OF 47

COMT/CONS: 070664
M. ID: 201024.01
PHASE: BID SET

WEST SITCUM
STORMWATER TREATMENT
SITE PLAN - BASIN C

APPROVED: *[Signature]*
DIRECTOR ENR. DATE: 5/16/18
PRINTED BY: onderbru May 16, 2018
PORT ADDRESS: ONE SITCUM PLAZA
TACOMA, WA 98401-1837

DLD JAN 2018
CHECKED BY: CIS
PROJ. ENR DATE: APR 2018
SECTIONS: 33 & 34
TOWNSHIP: 21N
DAT-HRZ: WA83-S
RANGE: 3E
VERT: MLLW
DRAWING SCALE: AS NOTED
PARCEL: SEE G02

Port of Tacoma
P.O. BOX 987 TACOMA, WA 98401-0098

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STATE OF WASHINGTON
JAMES L. SIMMONS
PROFESSIONAL ENGINEER
NO. 65388
EXPIRATION DATE: MAY 16, 2018

DATE: 5/16/18
APPR: SW
BY: CIS
REVISION: 4
ADDITION

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