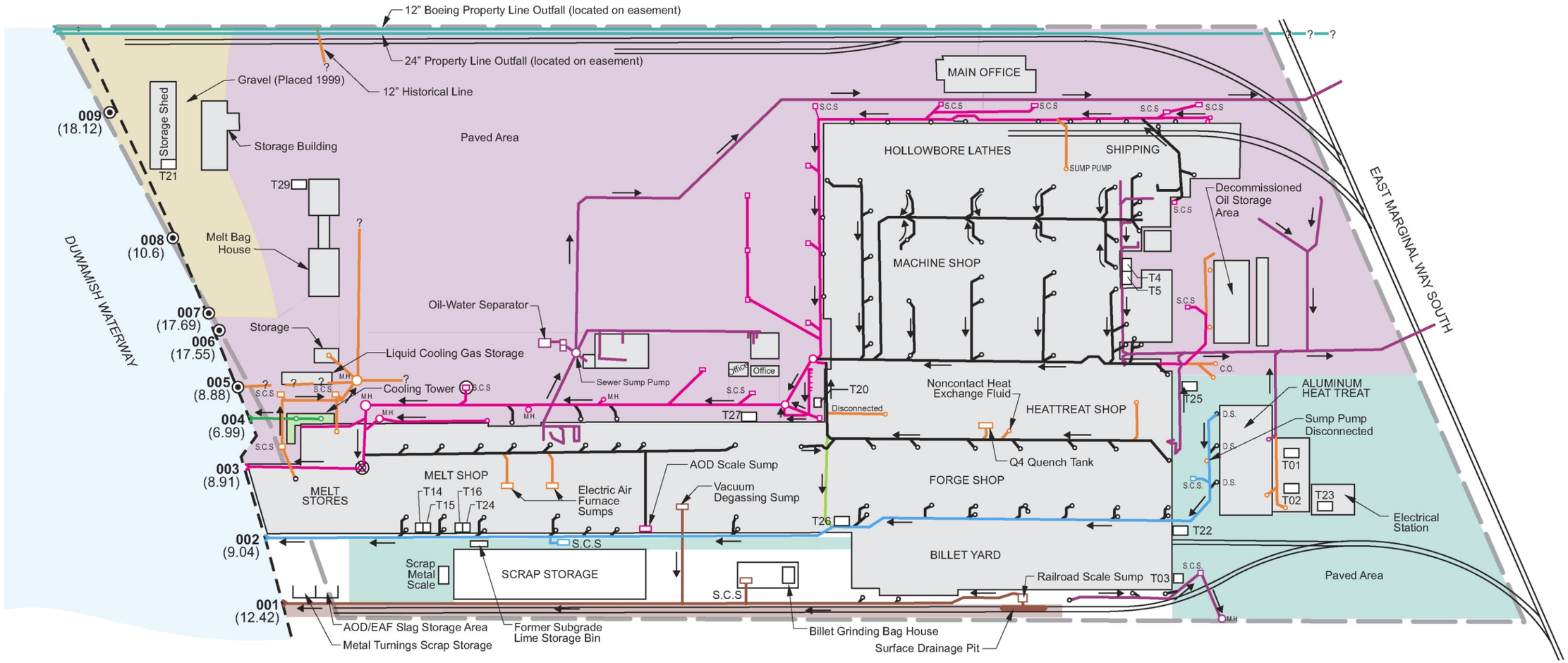

To Outfall 001
To Outfall 002
To Outfall 003
To Outfall 004
NPDES Permit No. S03-001196
To Sewer
Disconnected Line
Secondary Storm Drain 003 Flow Path
Roof Drain Plumbing
Property Line Outfalls

Flow Direction
Approximate Property Line
Approximate Top of Bank
Site Buildings
001 Inactive Outfall Location and Number (Plugged)
(12.42) Outfall Invert Elevation (Ft. MLLW)
Approximate Outfall 001 Drainage Area
Approximate Outfall 002 Drainage Area
Approximate Outfall 003 Drainage Area
Approximate Outfall 004 Drainage Area

Revised Quarterly Stormwater Sampling Station
Previous NPDES Stormwater Sampling Station
T21 Transformer
M.H. Man Hole
S.C.S. Spill Control Separator

N
Not to Scale

ecology and environment, inc.
International Specialists in the Environment
Seattle, Washington

Base Map Reference: Anchor Environmental, L.L.C. 2005.

LOWER DUWAMISH WATERWAY
EARLY ACTION AREA 4
Seattle/Tukwila, Washington

Figure 21
JORGENSEN FORGE FACILITY
CURRENT SITE STORMWATER DRAINAGE PLAN

Date:	Drawn by:	
2/23/07	AES	10:002330WD0702\fig 21