



- ASB Automotive Storage Building
- AM Automotive & Metals
- BK Bookstore
- CC College Center Building
- CSB College Services Building
- CT Communication Technology
- HP Heat Plant
- HT Health Technology
- LRC Library
- PAC Performing Arts Center
- SCB South Classroom Building
- SS Social Science & Technology
- ST Science & Technology
- TCB Technology Classroom Building

- NOTES LEGEND -
- 1 Location of fuel pumps and emergency fuel shutoff for diesel and gasoline. Emergency shutoff located on second level, of AM building on southeast corner west of the fuel pumps.
  - 2 Emergency gas shutoff locations. Three total Shutoffs in service yard, two on east wall of level 2 HP building, and one on level 1 next to room AM 101.
  - 3 Machine Shop 1st Level. Cooling oil waste. Engineering Department 1st Level. Lab waste Auto Shop Department 2nd Level. Hazardous material storage in room AM 212, level 2.
  - 4 Chemistry Department. Compressed Gas Cylinders Hazardous waste, hazardous material storage in room ST 312, level 3
  - 5 FMS. Hazardous material storage in CSB Storeroom, level 1 Grounds Maintenance, level 2 FMS Chemicals & Universal Waste Storage.
  - 6 Location for hazardous material storage in swimming pool equipment room and closet under stairs located in Health Technology Basement.
  - 7 Dental Department. Hazardous material storage in room HT 208 & 209, level 2. Dentures Department HT 219, Level 2.
  - 8 Biology Department. Hazardous material storage in room HT 302A, level 3.
  - 9 Ceramic Department. Emergency gas shutoff located in room CT 119 on west wall in Ceramic Studio, level 1.
  - 10 Ceramic Department. Emergency gas shutoff located in kiln bunker across from room CT 119, level 1.
  - 11 Sculpture Department. Compressed gas storage outside in vented closets, near room CT 133, level 1.
  - 12 Compressed natural gas fill station. Waste antifreeze, and oil filter storage.
  - 13 Grounds Maintenance pesticide storage.
  - 14 Universal waste CC loading dock.
  - 15 Universal waste CC loading dock.
- A Art/Sculpture/Ceramics Depts. Sink sedimentation sludge, paint related waste.  
B Photo Dept. Silver recovery from fixer solution.  
C Art Dept. Drawing Satellite drum paint related waste.  
D Maintenance Dept. Painting satellite drum.  
E Dental Dept. Dentures dust collection unit / amalgam separator  
F Dental Dept. Sink sedimentation traps amalgam collection / silver recovery unit  
G Performing Arts Used old paint waste / aerosol cans.  
H Printing Dept. Inks and printing related waste.  
I Recycle Dept. Universal waste collection.  
J Biology Dept. Lab and CaroSafe waste.  
K Chemistry Dept. Laboratory waste.  
L Machine Shop Dept. Cooling oil waste.  
M Auto Shop Mechanics Dept. Vehicle maintenance waste.  
N Grounds/Maint. Dept. vehicle maintenance waste and old pesticide  
O AST - Used oil waste  
P UST - Campus fuel  
Q Outfall B  
R Outfall A  
S Oil Separator drains to Outfall 'B'  
T Barrel waste storage  
U Oil Separator drains to Outfall 'A'  
V Hazardous material waste storage building  
W Grounds Dept. Pesticide storage  
X Above ground heating oil tank  
Y Storm water detention pipes (2). 3'x94", Manhole access  
Z Concrete pad (11'x13') located over storm line. No access for maint.  
AA Swimming pool chemical / tank storage.  
BB Ground Dept. Storage yard  
CC Public Safety Command Center  
DD Non hazardous waste storage

- LEGEND
- EMERGENCY GENERATOR
  - SPILL KIT
  - CHEMICAL STORAGE
  - UNDERGROUND STORAGE TANK
  - ABOVE GROUND STORAGE TANK
  - COMPRESSED GAS STORAGE
  - BIO-HAZARD
  - UNIVERSAL WASTE
  - HAZARDOUS WASTE
  - ACTIVE DRYWELL
  - ACTIVE DRYWELL (ROOF DRAINS)
  - CLOSED DRYWELL (DECOMMISSIONED DRYWELLS)
  - SEDIMENTATION UNIT
  - CITY STORM SEWER
  - STORM WATER OVERFLOW
  - SCREENED WATER INLETS
  - DIRECTION OF FLOW
  - CATCH BASIN
  - STORM FILTER TREATMENT WITH CATCH BASIN
  - STORM FILTER TREATMENT WITH CATCH BASIN
  - STORM FILTER TREATMENT WITH CATCH BASIN
  - STORM FILTER TREATMENT WITH CATCH BASIN
  - STORM FILTER TREATMENT WITH CATCH BASIN
  - STORM GATE
  - STRIP DRAIN
  - PARKING LOT STORM DRAIN LINE
  - ROOF DRAIN LINE
  - LANDSCAPE DRAIN
  - CITY STORM SEWER LINE
  - INFILTRATION PIPING
  - PROPERTY BOUNDARY
  - FENCE
  - BIOSWALE
  - GRASS / GRAVEL / LANDSCAPING
  - PAVED AREA

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# PCC Environmental Map Sylvania Campus

12000 SW 49th Avenue  
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- Bio-Swale
1. G Street Extension - Flow Through.
  2. Parking Ticket Pullout - Partial Trap w/overflow.
  3. Green House Swale - Lined + overflow
  4. Rain Garden - Lined Through with Knife Valve.
  5. P10 - Bio-Swale overflow

OUTFALL A & B (Storm Water Drainage. Discharges to Ball Creek.)