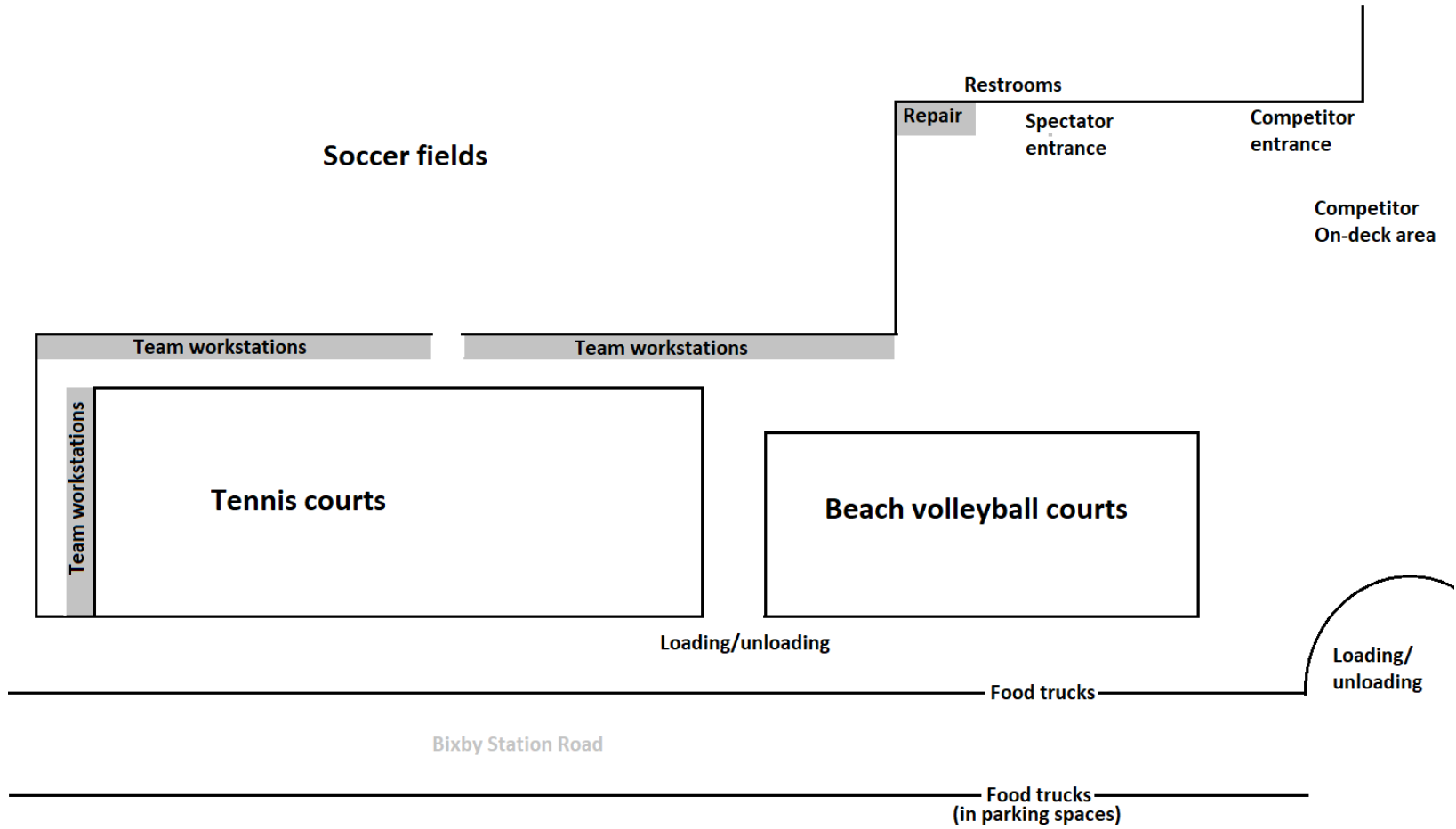


Workstation and event area map



Workstation Tenting Team List (starting from nearest the pool)

RN25 Mt. Pearl Senior High School – Husky Explorer

EX17 Universidad de Ingenieria y Tecnologia - Blume Team

EX06 University of Washington - UWROV

RN08 American Baccalaureate School – Wildcats Engineering

RN03 Valley Christian Schools – WarriorTIDES

RN17 Lenape High School – LHS Horizon

EX01 City University of Hong Kong

EX10 Linn Benton ROV

RN06 Florida Atlantic University High School – Sea Owls

RN14 Les Ecoles Ideal High School – Electro Gills

RN02 Boulder High School - Robosharks

EX02 Univ of Ottawa – Kelpie Robotics

EX13 Case Western CWRUbotix

RN04 Foy H Moody High School – Aquabot Technicians

RN11 Pensacola Catholic High School – PCHS Crubotics

RN13 One Degree North Singapore American School - Crimson

EX20 Eastern Edge

EX12 Technologico de Monterrey – TecXotic

RN18 North Paulding Kraken Tech

EX04 North Paulding WhaleTech

EX19 University of Stavanger – UiS Subsea

PN02 Southwest Virginia Community College Robotics

RN17 Harrington Middle School – HMS Seabots

RN20 Brooks DeBartolo Collegiate High School – Phoenix Robotics
RN09 DB-EXCEL – R-Mateys
EX11 Long Beach City VX Industries
PN04 Pasadena CC – Care Bears – Build a Sub
EX15 Alexandria University – MIA Robotics
RN10 Hoffman Estates – HAWKS Engineering
RN15 SEAL Robotics
RN07 Warrenton High School – Warrenton Aquatic Robotics – The Rays
EX18 CETYS University – SeaFox Inventive
EX08 Jesuit High School
RN21 St. Francis Catholic School
RN01 Grove Academy – Discovery Robotics
EX14 University of Missouri S&T – Underwater Robotics Team
EX16 Purdue University – Proven Robotics
RN05 Landstown High School Deep Sea Tactics
RN22 Palos Verdes - PVIT
RN24 Hydro Kinetics
EX09 Copiah Lincoln – SeaWolves
EX03 AASTMT – Magnificent Vortex B
RN23 Vortex Academy – Matrix
PN01 Cabrillo College Robotics
EX05 Politecnico di Torino – PoliTOcean
EX07 Rose Hulman – Rose Robotics
RN12 Medford Vocational Technical High School – Team Sunk
RN19 Oostburg High School Robotics