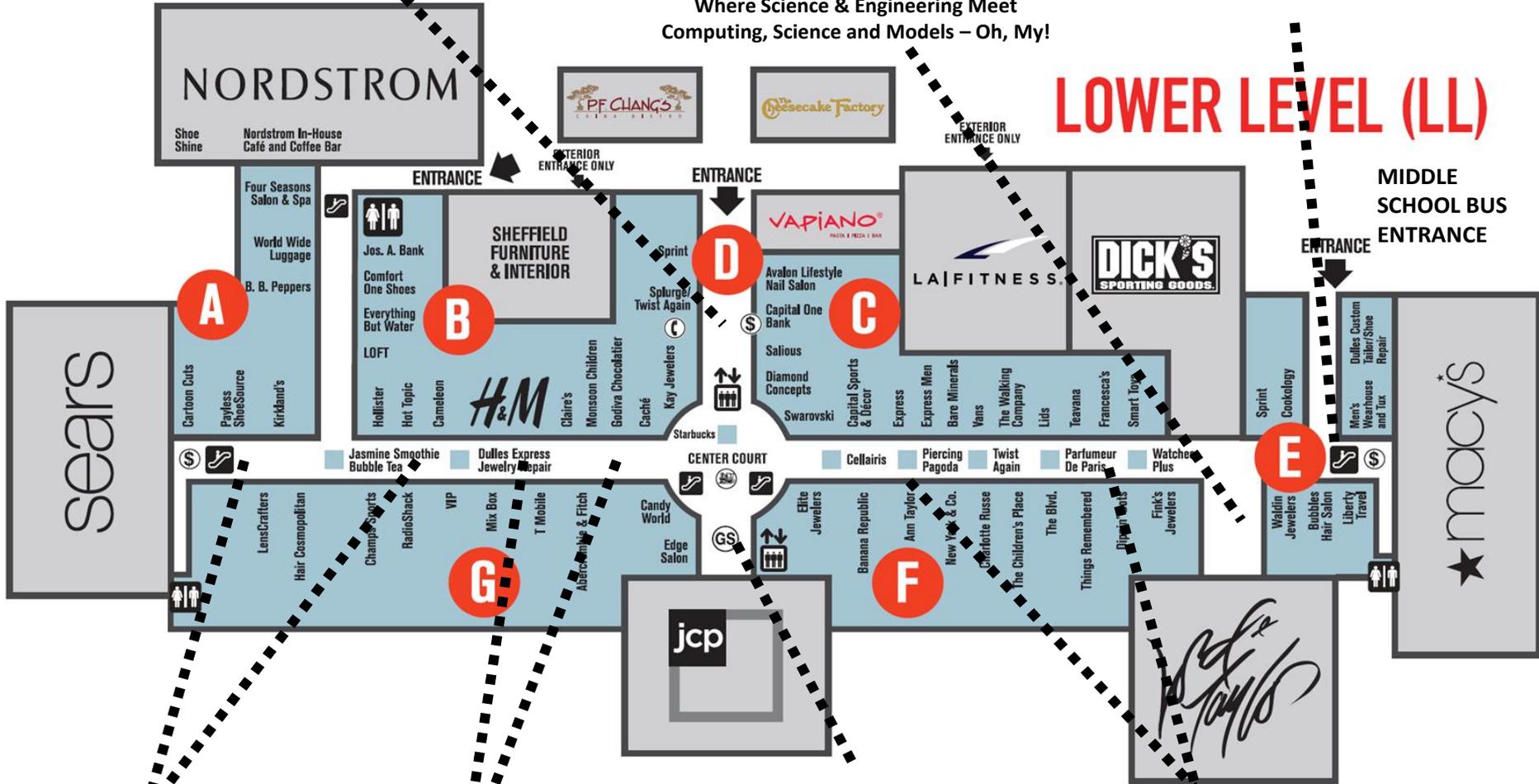


Living Bridges: Learn How Bridges Can Talk!
 The Power is Yours!
 Meet Professional Conservationists
 Extreme Science!
 Science on the Giant Screen
 Become Part of the Innovation Generation
 WrestleBrania 3000

Searching for Gravitational Waves from Space
 Spark Science Education at NCAR
 Where Science & Engineering Meet
 Computing, Science and Models – Oh, My!

Fish Get Sick Too!
 Science for a Changing World
 Explore Seismology!
 Geosciences: The Foundation of the Earth
 Connecting You to the Ocean
 Ice, Ice, Baby! The Dynamic Polar Glacier
 STEM at the Ends of the Earth

LOWER LEVEL (LL)



10 Robot Road Show
 We Make The Measurements
 Water Sim: Exploring Urban Water
 Science of Innovation
 Plants Are Not Optional

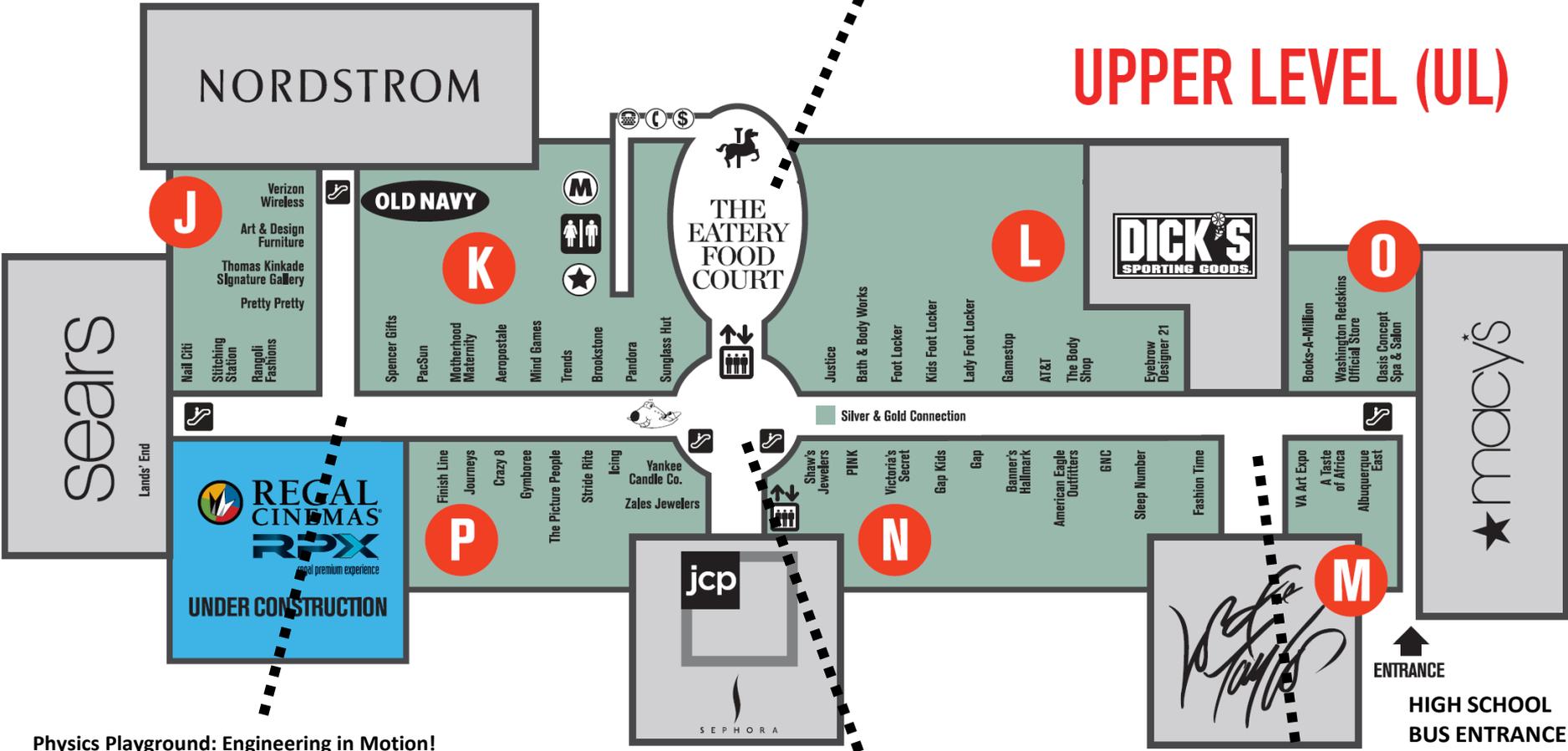
Engineering & Robotics for Learning
 Magical Metal
 Print In 3-D
 No Fuel? No Problem!
 Saving Your Best Friend. Woof! Meow!

EVENT STAGE
 Information Table
 Washington Parent Magazine
 Big Apple Circus
 Science 360: Take Science w/You
 Story Pirates
 Give Me an S..T..E..and M!

Dig If You Can!
 What Small Fruit Flies Can Tell Us About Your Brain
 Let's Get Together: Self Assembly is all around you
 Girls in Technology
 It's Getting Hot In Here
 The Many Faces of Science & Engineering
 Living Science

Discover Your World With NOAA
 Be A Force of Nature!
 Astronauts Living and Working in Space
 Engineering Your World

UPPER LEVEL (UL)



Physics Playground: Engineering in Motion!
 Sublimation Anyone?
 Crash Investigation
 The Science of the Super Small
 Exploring Nature Through the Lens of Energy

Verizon Wireless
 Science of The Modern Family
 What Is Your Name? The Device Can Tell
MEDIA TABLE / STATION
 Celebrate Science
 Career Opportunities in STEM Fields

Language Science – No Lab Coats Required!
 Nursing Science and Neurology
 Understanding Me
 Count to 2000!
 Risky Business
 Animation, 3-D Printing and Graphic Design in BIO
 Strawberry DNA Extraction

ENTRANCE
 HIGH SCHOOL
 BUS ENTRANCE