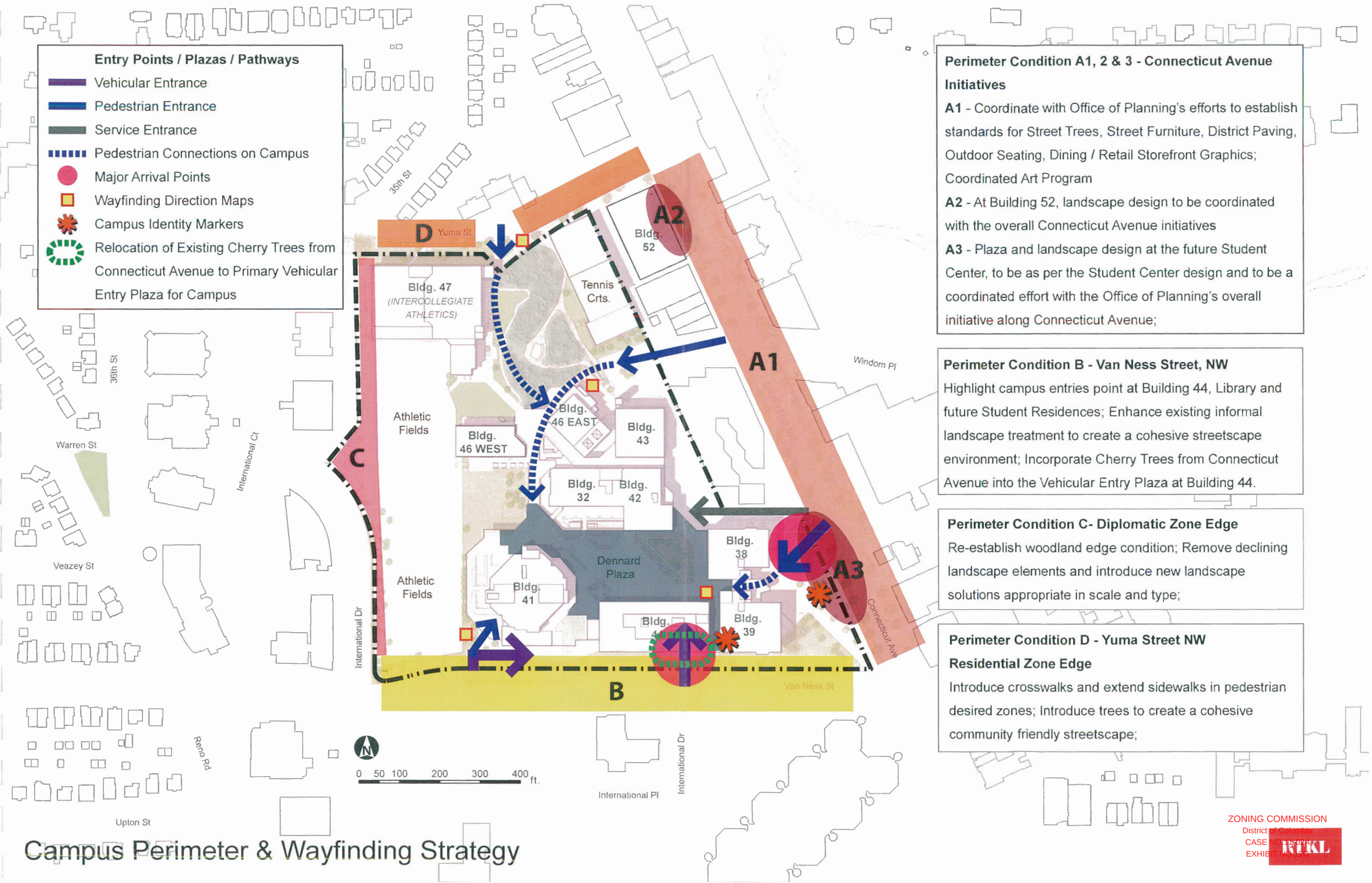




Entry Points / Plazas / Pathways

- Vehicular Entrance
- Pedestrian Entrance
- Service Entrance
- Pedestrian Connections on Campus
- Major Arrival Points
- Wayfinding Direction Maps
- Campus Identity Markers
- Relocation of Existing Cherry Trees from Connecticut Avenue to Primary Vehicular Entry Plaza for Campus

Perimeter Condition A1, 2 & 3 - Connecticut Avenue

Initiatives

A1 - Coordinate with Office of Planning's efforts to establish standards for Street Trees, Street Furniture, District Paving, Outdoor Seating, Dining / Retail Storefront Graphics; Coordinated Art Program

A2 - At Building 52, landscape design to be coordinated with the overall Connecticut Avenue initiatives

A3 - Plaza and landscape design at the future Student Center, to be as per the Student Center design and to be a coordinated effort with the Office of Planning's overall initiative along Connecticut Avenue;

Perimeter Condition B - Van Ness Street, NW

Highlight campus entries point at Building 44, Library and future Student Residences; Enhance existing informal landscape treatment to create a cohesive streetscape environment; Incorporate Cherry Trees from Connecticut Avenue into the Vehicular Entry Plaza at Building 44.

Perimeter Condition C- Diplomatic Zone Edge

Re-establish woodland edge condition; Remove declining landscape elements and introduce new landscape solutions appropriate in scale and type;

Perimeter Condition D - Yuma Street NW

Residential Zone Edge

Introduce crosswalks and extend sidewalks in pedestrian desired zones; Introduce trees to create a cohesive community friendly streetscape;

Campus Perimeter & Wayfinding Strategy

New ornamental trees in lawn

New crosswalk at existing stop sign

Install street tree planting Type 2 in ground cover

Infill new woodland planting with groupings of Spruce & Hemlock throughout (typical)

Re-establish woodland edge condition along top 1/3 of slope; Remove existing dead / declining trees; Replace with water successional hardwood trees (Oaks, Hickories, Beeches) and shrubs to create and redefine the edge (typical).

Future Student Housing (approximate)

Install new street tree planting Type 2 in turf grass areas

ALL IMPROVEMENTS IN THIS AREA TO BE COORDINATED WITH THE CONNECTICUT AVENUE INITIATIVE BY OFFICE OF PLANNING

Street Tree Type 2 planted in continuous tree trenches with tree grates at surface

Street Tree Type 1 in continuous tree trench

Ornamental trees in bio infiltration zone and continuous tree trench

Continuous tree trench

Metro escalators

Install new Street Trees Type 1 in continuous street trench (typical)

Metro Elevator

Bio Infiltration Planting

Future Student Center

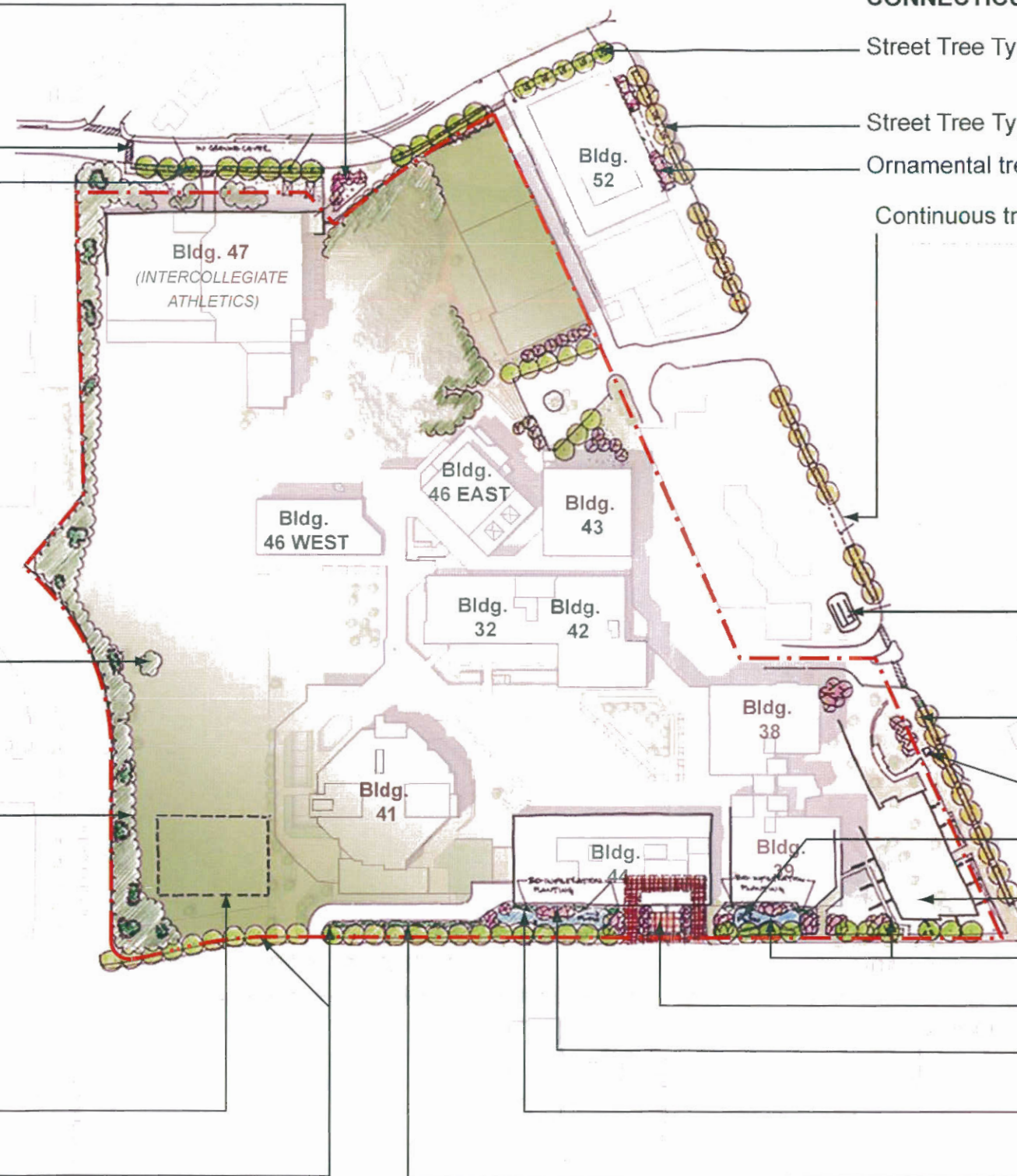
Install new street trees in planting areas

Entry Plaza & hardscaped Court & relocation of Cherry Trees

Bio Infiltration Planting

Bio Infiltration Pond (typical)

Evergreen hedge to hide ramp walls



Campus Perimeter Landscape Plan

