ryan a. seacrist, pla portfolio

ryan a. seacrist, pla landscape architect

web www.ryanseacrist.com

contact e rseacrist80@gmail.com p 304.881.9224

#### in a nutshell

7 years of professional experience bsla, west virginia university 2010 creative logic with a simple complexity

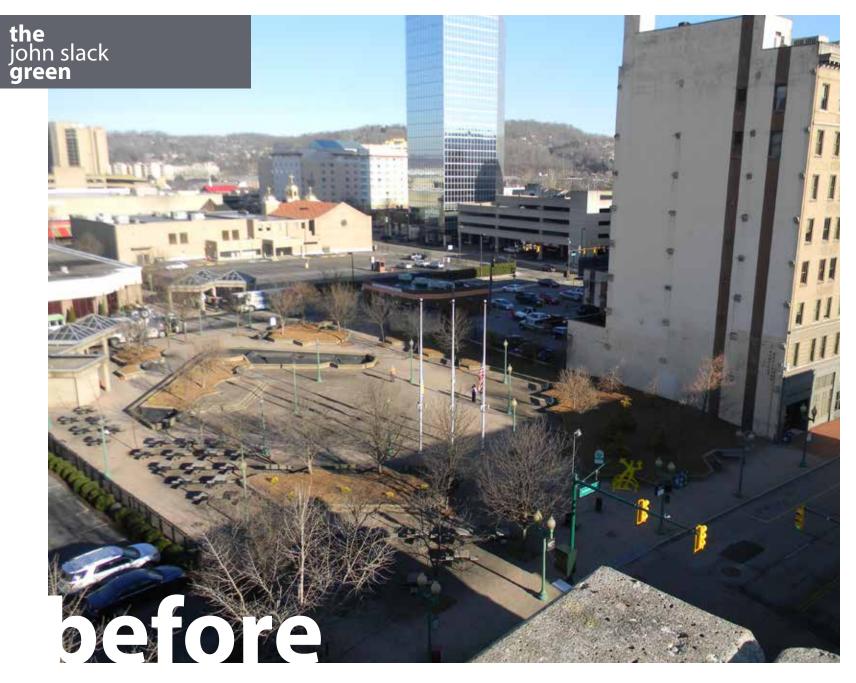
#### **the** john slack **green**

year | 2014-Present site | Charleston, WV role | Lead Designer & Assistant PM

The John Slack Green project is in the location of an existing plaza that has, overtime, resulted in disrepair. Due to the degradation of the plaza and conflicts with surrounding land uses that have attracted petty crime, the plaza has become virtually unutilized by nine to five, daily office employees in the surrounding downtown area. To breathe a breath of fresh air into the plaza, my charge in the project was to analyze the factors contributing to the under utilization of the park and respond with a design that will ultimately energize and invite positive daily use.

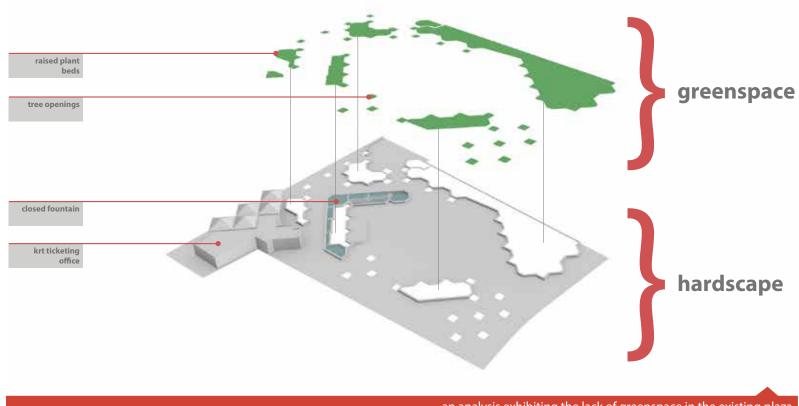








# **the** john slack **green**



an analysis exhibiting the lack of greenspace in the existing plaza

Flanking the east and west of the main plaza are two linear walkways that connect two of Charleston's commercial and retail districts. Each length of walkway is designed to accentuate and aesthetically tie to the surrounding context, while screening areas of urban blight adjacent to the site. The primary feature of the walkway is a decorative, translucent screen wall with a dynamic LED light display that will bring the walkway to life at night.



In the early stages of the project there was an overwhelming concern expressed by many stakehoders in the community over the lack of greenspace availabe in the downtown area. As a reaction to that concern, the decision was made to transform the predominantly hardscaped plaza into a lush, active greenspace that is central to downtown offices and retail activity.







screen wall & interactive light display



#### **victory pointe** wetland **park**

year | 2016 site | Clermont, FL role | Lead Designer & Assistant PM



site model



rendering displaying a view across the primary pond



#### riverplace boulevard complete street project

year | 2017 site | Jacksonville, FL role | Lead Designer & Assistant PM



typical street section models



streetscape master plan

## **charleston** civic **center**

year 2015-Present site | Charleston, WV role | Lead Designer & Assistant PM

The Charleston Civic Center is the central hub for performing arts, entertainment, and exhibition space in Charleston, WV and the surrounding region. As part of a larger comprehensive effort to enhance the core downtown area, the City of Charleston solocited firms from across the nation to submit on a design/build competition to rejuvenate the tired civic space in a way that would utimately attract business and larger events to the area.

As part of the winning design team, I was integral in developing the overarching theme for the project and the design of various outdoor spaces, including a riverfront park, entrance plazas, and surrounding streetscapes. The overall design concept includes an array of stone cladded walls and facades that jut up from the ground plain to reflect the mountainous terrain and exposed strata that are unique to West Virginia and the Charleston area.





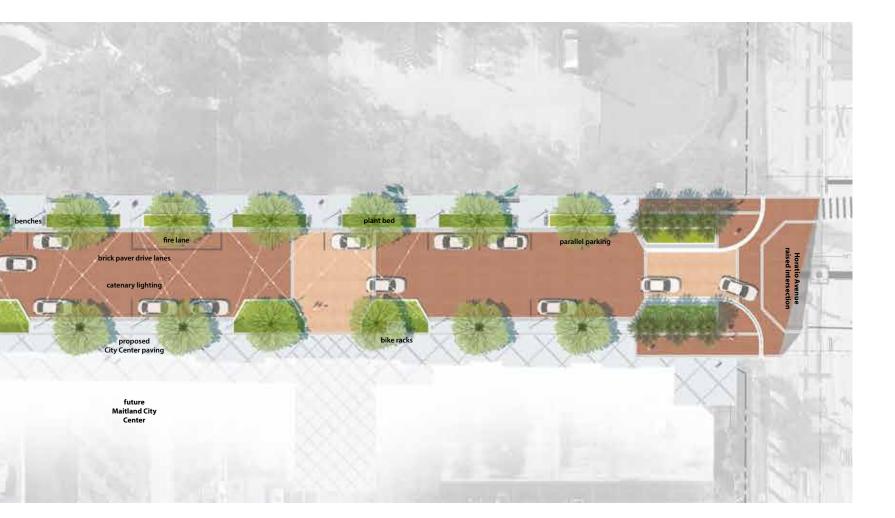
terraced plaza



#### independence lane shared space streetscape

year | 2017 site | Maitland, FL role | Lead Designer & Assistant PM





#### **520** church **pool deck**

year | 2016 site | Orlando, FL role | Lead Design Assistant





ryan <mark>a.</mark> seacrist, pla



#### west virginia capitol perimeter improvements

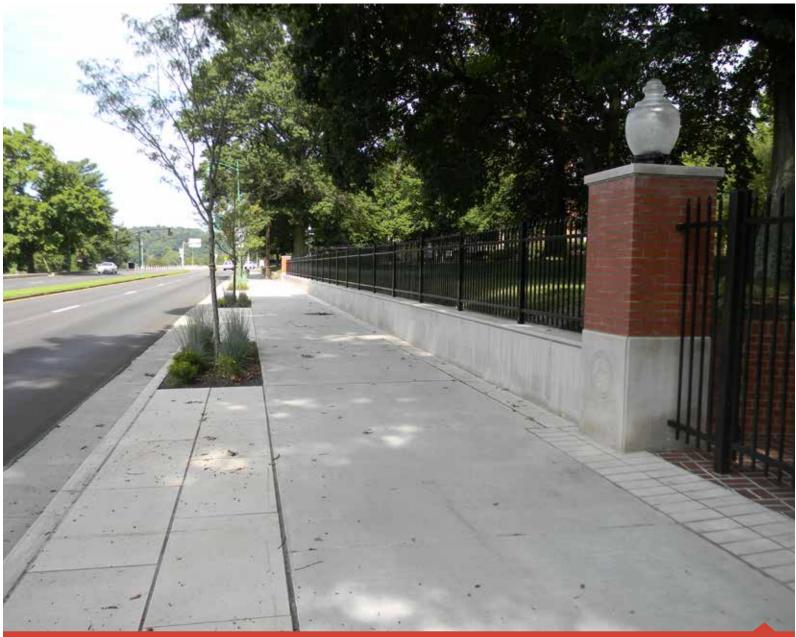
year | 2014-2015 site | Charleston, WV role | Lead Designer & Assistant PM



campus perimeter treatment design concept



campus corner gateway monument



campus perimeter streetscape treatment

#### UCF campus gateway

year | 2016 site | Orlando, FL role | Lead Designer & Assistant PM



gateway & clubhouse plan



walkway & curvilinear walls



gateway master plan

#### **citilink** baker street **station**

year | 2011-2012 site | Fort Wayne, IN role | Project Designer



transit station platforms



streetscape & main plaza



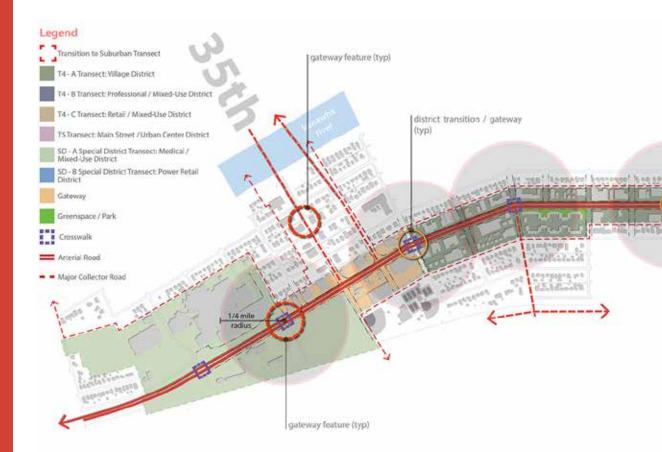
main plaza & landscape

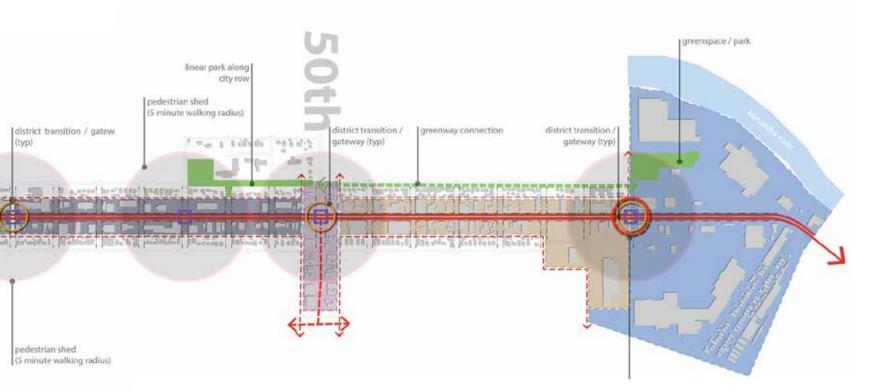
#### kanawha city corridor study

year | 2013-2014 site | Charleston, WV role | Project Designer

Kanawha City is a small, tight-knit community in Charleston, WV that exists along the south bank of the Kanawha River valley. The traditionally designed neigborhood is split in two by MacCorkle Avenue, a four lane corridor that rides along the spine of the community. While MacCorkle Avenue is a crucial artery through the neighborhood that ushers in vehicles from the east and west that ultimately fuel the local economy, it has also developed into a man made fault line that has fractured the community.

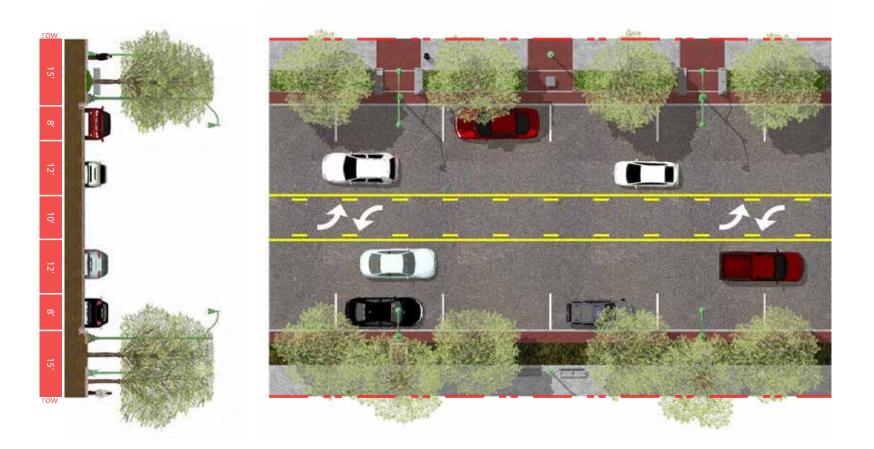
Throughout the project, my role was to identify methods that would reduce the separation of the north and south neighborhoods in Kanawha City, while continuing to welcome outside commercial and retail consumers. One of the recommendations included creating discricts that would encourage similar types of development and character on the north and south sides of MacCorkle Avenue.



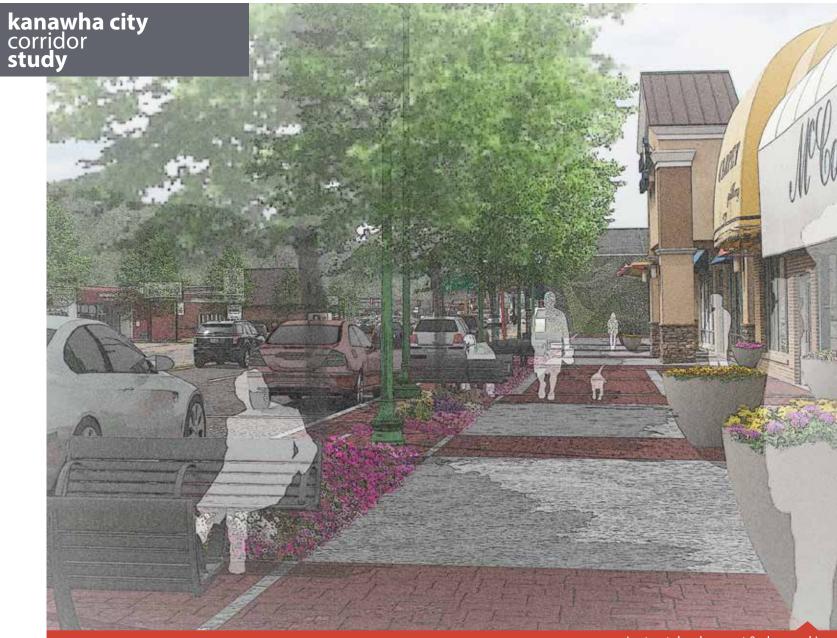


corridor concept diagram & urban transect zones

### **kanawha city** corridor **study**







main street development & place making



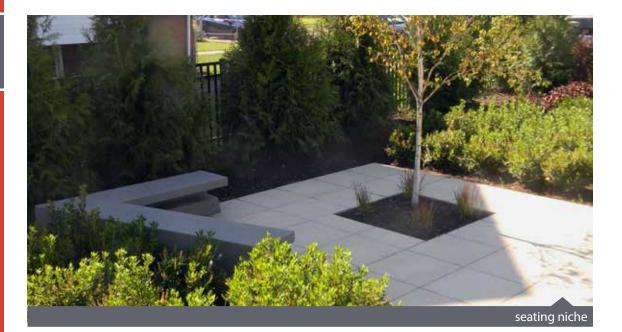
district parking & amenities

#### east end community park

year | 2013 site | Charleston, WV role | Project Designer

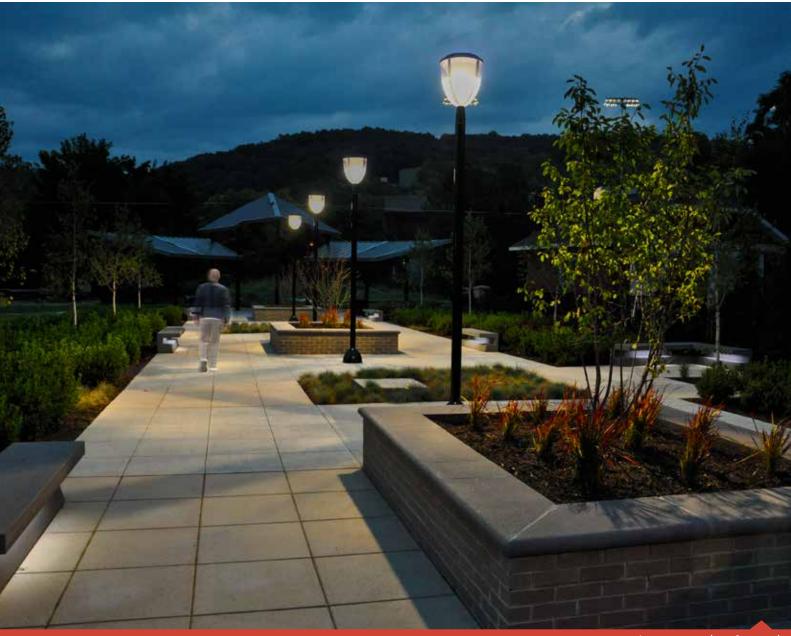
Located in the center of an up and coming art district, the development of the East End Community Park has set the tone for revitalization in a neighborhood busting at the seems with potential. Built from the ground up on multiple parcels of land that were once filled with dwellings that hosted criminal activity and post industrial land that left the grounds contaminated, the project has truly transformed an urban blight into a gem of the community.

While the design of the park and the spaces within were my primary duties as alandscape architect, my responsibilities exceeded those traditional tasks due to the environmental obstacles that were critical to overcome for the safety and well being of future patrons of the park. The most critical of those tasks involved the removal and capping of contaminated soils and the design of a bio-retention system that captures, filters, and infiltrates stormwater runoff throughout the site.





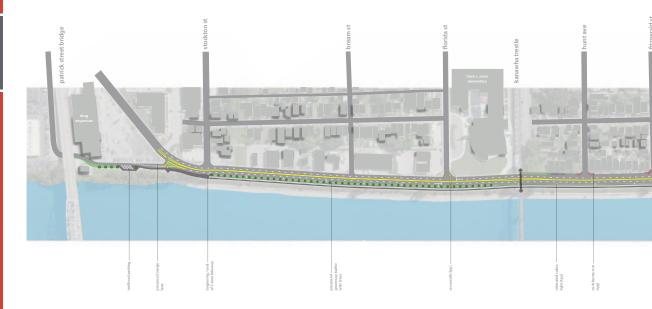
bio-retention & main entrance



main entrance plaza & pergola

#### **kanawha** boulevard **bikeway**

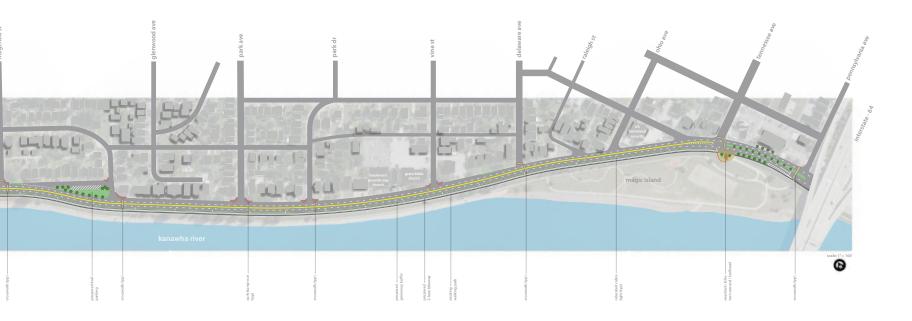
year | 2013-2014 site | Charleston, WV role | Project Designer





bikeway & roadway typical section

ryan a. seacrist, pla



The new street section calls for narrowed drive lanes, stormwater planters, and a two-way cycle track along the bank of the Kanawha River.





stormwater infiltration cell diagram





bikeway terminus & riverfront overlook elevation

# **orlando city soccer** lake nona **training facility**

year | 2016 site | Orlando, FL role | Lead Designer & Assistant PM



gateway & clubhouse plan



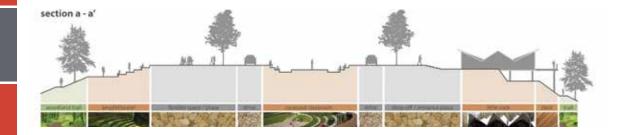
gateway treatment



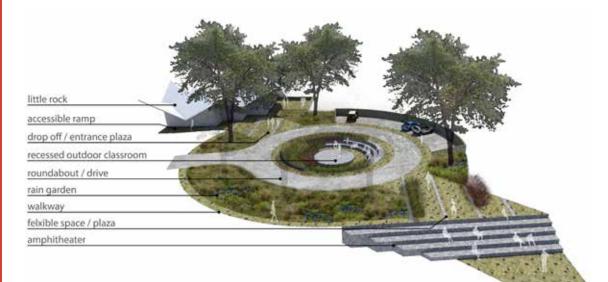
gateway signage

#### top-o-rock restoration project

year | **2015** site | **Charleston, WV** role | **Lead Designer** 







little rock site & outdoor classrooms



master plan

### **terre haute** downtown **gateway**

year | 2015 site | Terre Haute, IN role | Lead Designer



gateway & streetscape



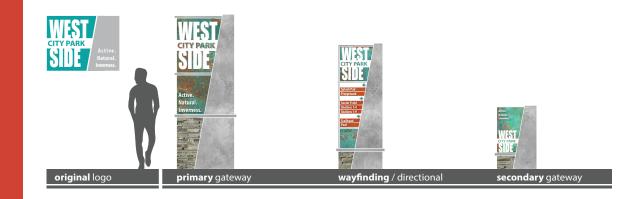


### **whispering** pines **master plan**

year | 2016 site | Inverness, FL role | Lead Designer



wayfinding logic diagram



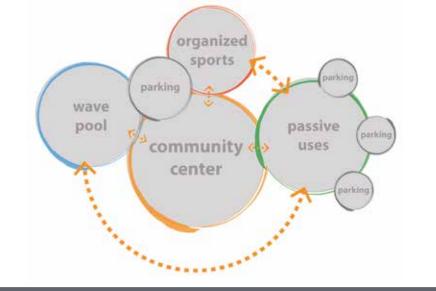
re-branding & signage catalog



park expansion master plan

### **valley** park **master plan**

year | 2014-2015 site | Putnam County, WV role | Lead Designer & Task Manager



functional diagram



park master plan



community center rendering

## **mingo** creek **park**

year | 2014 site | Washington County, PA role | Lead Designer



eco-playground



equestrian trailhead



park indoor activity center & event lawn





stream crossing study