

RVK

Beacon Hill Linear Park

CITY OF SAN ANTONIO, TEXAS



City of San Antonio Department of Parks & Recreation



Principal-in-charge: Larry Hicks
Landscape Architect: Desiree Salmon

Civil Engineer & Survey
Erlath W. "Trey" Zuehl III, P.E.





PHASE I

TOTAL GREENSPACE:	111,342 s.f. (5.56 ACRES)
TOTAL PATH:	2,117 l.f.

PHASE II

TOTAL GREENSPACE:	104,929 s.f. (2.41 ACRES)
TOTAL PATH:	2,025 l.f.



CONCEPTS

- Common Landscape derived from **PLACE** and **PURPOSE**
- The Landscape **BECOMES** something by **DOING** something
- Emphasizes **SUSTAINABILITY** and **ENERGY EFFICIENCY** - concepts extending from the Community Garden





1 Phase One - Central Section

Hildebrand Ave. (15' from North Right of Way)

Hildebrand Ave



1 Phase Two - North Section

master plan phase
Beacon Hill Linear Park
san antonio, texas



architecture interior design landscape architecture

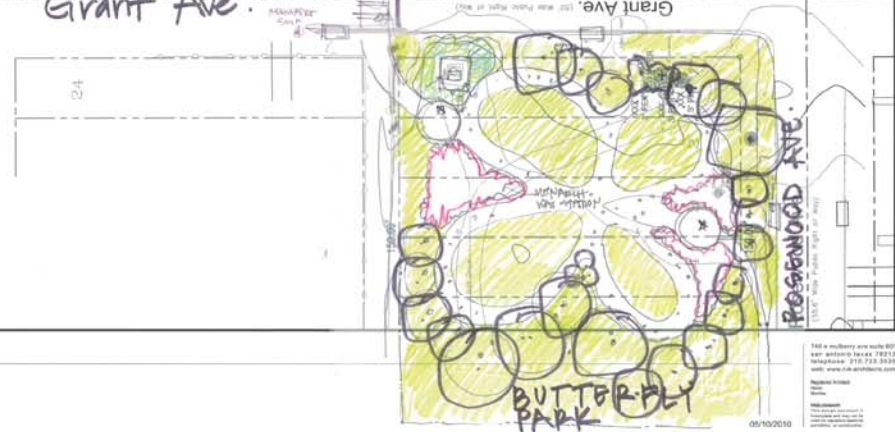


Lullwood Avenue



Grant Ave.

FOX'S BEACON HILL (105/120)



15' from North Right of Way
05/10/2010

CONCEPT IMAGES PLANTINGS



BUFFALOGRASS



BLUE GRAMA



CURLY MESQUITE



Photo from Native American Seed @ <http://seedsources.com>

CONCEPT IMAGES PLAYSCAPES

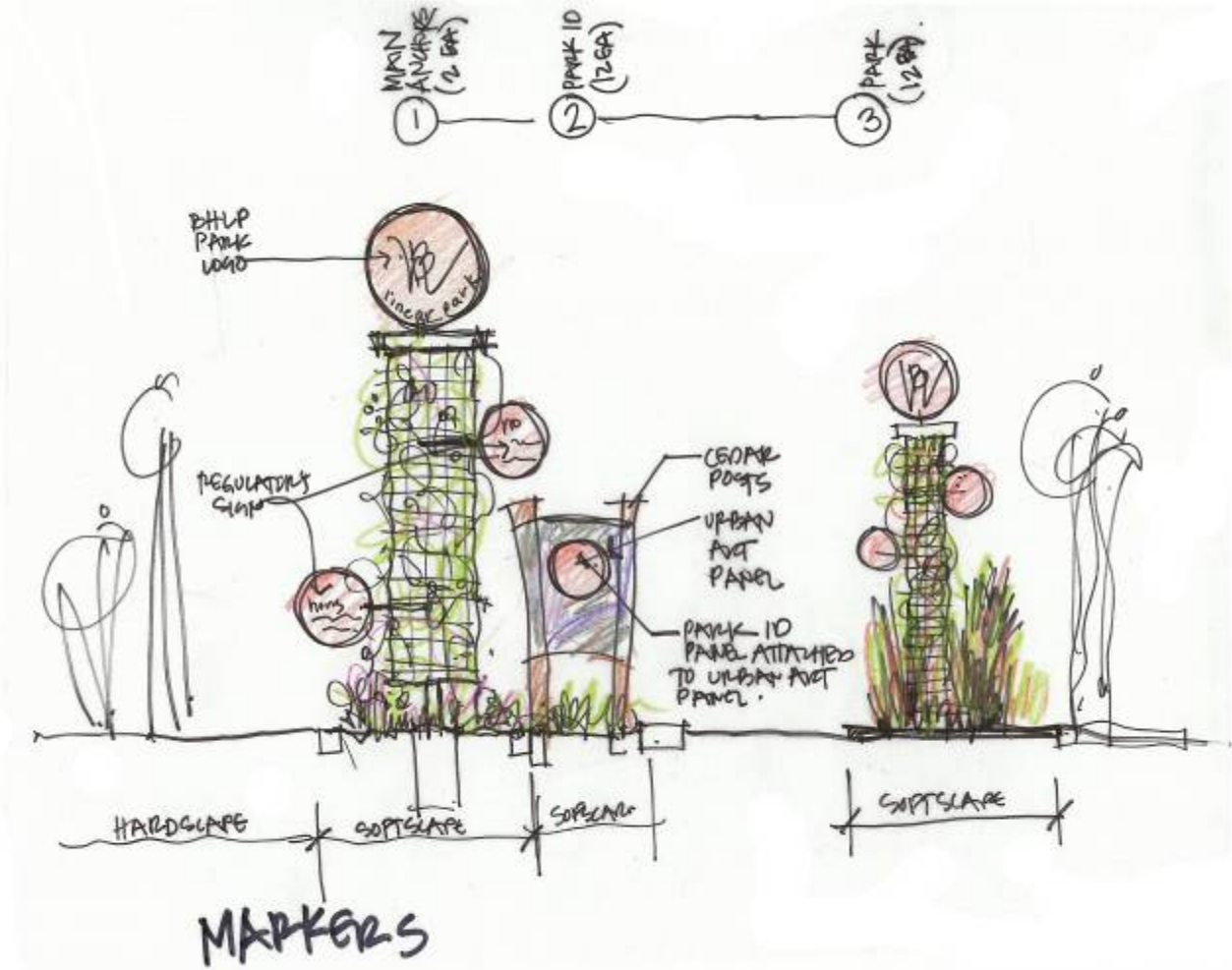


- A. Photo Taken from Playscapes Blog @ <http://playgrounddesigns.blogspot.com>
- B. Photo taken from earthplay.net
- C. Photo taken from earthplay.net
- D. Photo taken from earthplay.net
- E. Photo taken from earthplay.net
- F. Photo taken from home.c2i.net

CONCEPT IMAGES SITE FURNITURE



CONCEPT IMAGES SIGNAGE



CONCEPT IMAGES SURFACING



Decomposed Granite



Pugmill & Brackenridge Park



Asphalt

CONCEPT IMAGES URBAN ART



CONCEPT IMAGES GREEN INFRASTRUCTURE



Enhanced Grass Swales

Activity	Schedule
<ul style="list-style-type: none"> ■ For dry grassed swales, mow grass 	As needed (frequent / seasonally)
<ul style="list-style-type: none"> ■ Inspect for erosion (correct as needed) ■ Remove trash and debris ■ Re-establish vegetation as needed ■ Inspect pea gravel diaphragm for clogging (correct as needed) 	Annually (semi- annually the first year)
<ul style="list-style-type: none"> ■ Roto-till or cultivate the surface of the sand/soil bed of dry swales if the swale does not draw down within 48-hours ■ Remove sediment build-up within the bottom of the swale once it has accumulated to 25% of the original design volume 	As needed

Source: Georgia Stormwater Management Manual

SCHEDULE

- **Master Plan:** through June, 2010
- **Phase I Schematic Design & Construction Documents:**
June to August, 2010
- **Phase I Construction Bidding & Construction Operations:**
September, 2010 to February, 2011