

**Walter E. Rowe
Student Chapter
of Civil Engineers**

We the ASCE student chapter of the American Society of Civil Engineers would like to invite you to partner with us in a unique and exciting way. As we prepare for our annual Carolina's Conference, in which regional engineering colleges test their skill in feats of daring such as concrete canoe races and concrete Frisbee tossing, we need your support.

While we understand that you might not regard concrete canoes and Frisbees as useful contributions to society, there is no doubt that as future bridge, dam, and even water treatment plant designers, we will be entrusted with a very high degree of social responsibility.

It is in view of this great calling, and the profound opportunity we have as Civil Engineers to make an indelible, beneficent mark on our world, that we ask you to invest in our future by celebrating the success of the past.

We are offering three images that reflect not only the Civil Engineer's influence on our built environment, but perhaps even on our cultural identity as well.

Harbor Bridges captures the brief time in which the John P. Grace Memorial (1929) and Silas N. Pearman Memorial (1966) and Arthur Revenell Jr. (2005) bridges can all be seen spanning Charleston's Cooper River.

Cock-N-Fire of course represents not only the home of the Gamecocks, Williams Brice Stadium (1934), but the beginning of the Steve Spurrier Era. Go Cocks!

The digital editing for both of these photographs was done by our club's own Kelsey Powell.

The final image is the 1904 Columbia area 30' Quadrangle, in which you might notice the absence of Lake Murray (1930) to the North West of Columbia, as well as the presence of several unfamiliar towns. It is claimed that the Lexington Water Power Company relocated 5000 citizens and removed three churches, six schools, and 2000 graves to construct what was at the time the world's largest manmade lake, and largest earthen dam.

We know that in our chosen profession the stakes and the standards are high, and as we answer the call to public service we hope to offer at least as concise and clever a response as our predecessors.

As you are considering whether your walls can bear the absence of any these fine pieces of history, we would like to bring to your attention the craftsmanship and generosity of Vista Art, without out which this would not be possible.
Thank you



**Tab Henderson, Treasurer
ASCE Student Chapter
University of South Carolina
College of Civil and Environmental Engineering
300 Main St.
Columbia, SC 29208**

COCK-N-FIRE

ASCE a better world by design

ASCE Student Fundraiser



**American Society of
Civil Engineers**

**Walter E. Rowe
Student Chapter**

**University of South
Carolina**

**Invest in the Future...
Buy a piece of the Past.....**



Price and Product List

Product Options		
I	Large Frame and Mat 20"x43"	\$250
II	Medium Frame and Mat 16 1/2"x33"	\$150
III	Topographic Map w/Mat and Frame 23"x26 1/2"	\$160
IV	Large Frame w/o Mat 16" x 39 1/2"	\$130
IV	Topographic Map Framed w/o Mat 16" x 39 1/2"	\$110
V	Large Print Only	\$60
VI	Topographic Print 16 1/2"x20"	\$50
VII	Medium Print Only	\$40

Prints	
1	Harbor Bridges*
2	Cock-N-Fire*
3	Topographic Map

*Available in both large and medium formats

Matting	
AA	Light Navy w/Gold Filet
BB	Garnet and Black
CC	Light Navy Only

Framing	
A	Gold w/Palmettos
B	Mahogany w/Palmettos
C	Mahogany w/Gamecocks
D	Large Black Frame (w/o mat)

ASCE Prints

Product	Print	Mat	Frame	Price
I	I	AA	A	SAMPLE

Finished orders will be available at Vista Art one week after order is placed. Vista Art will contact you when order is ready. Shipping is also available at \$20.00 x Item

Order total: _____
Shipping: _____
Total: _____

Vista Art
1750 Airport Blvd.
Cayce, SC 29033
(803) 794-7252
www.vistaart.com

Sponsored Student Member

Name _____
Address _____

Phone _____

Method of Payment

Check

Please Make Checks Payable to ASCE
Mail Order Form and Check to the Address Below
Thank You From

American Society of Civil Engineers
USC Student Chapter

Tab Henderson, Treasurer
ASCE Student Chapter
University of South Carolina
College of Civil and Environmental Engineering
300 Main St.
Columbia, SC 29208

asce@engr.sc.edu
www.ce.sc.edu/StudentInfo/Organizations/asce/merch.htm

Additional order forms and more detailed images are viewable at our web site.