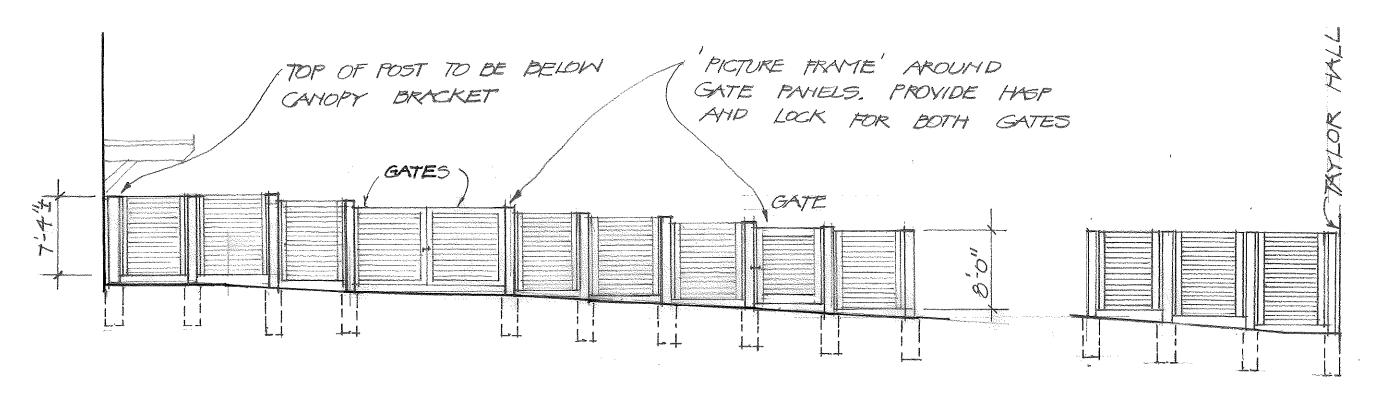


## **FACILITIES PLANNING, DESIGN & CONSTRUCTION**

Sixth Avenue and Grant Street • P.O. Box 172760 • Bozeman, Montana 59717-2760 Phone: (406) 994-5413 • Fax: (406) 994-5665

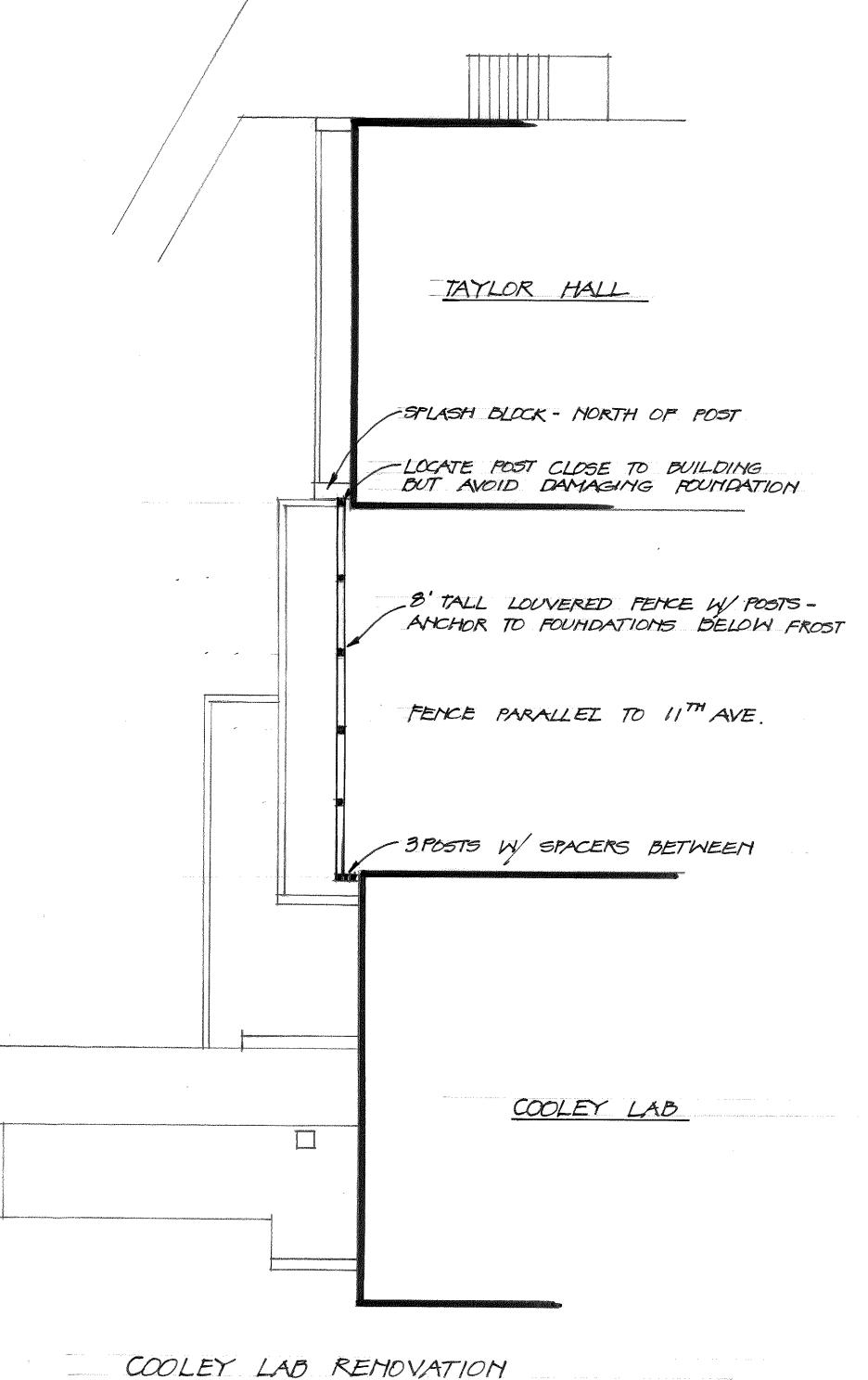
REQUEST FOR PROPOSAL				
Project Tit Location:	le: Cooley Laboratory Renovation Montana State University		PPA No.: RFP No.: Date:	10-0023 43 May 15, 2012
То:	Dick Anderson Construction 4498 Jackrabbit Lane Bozeman, MT 59718		Attention:	Platisha Platisha
From:	Cecilia Vaniman, Project Manager Cooley Lab Renovation Montana State University	r	Attention:	
	the Work and avoid or minimize don is requested. Please return a res			nt: <u>05/16/2011</u> d:
Proposal Requested	l:\			
Revise Mechanica	ıl Fence			
	HED SKETCHES PROVIDE THE OF FENCE TO BE DEMOUNTAB			
GATES TO HAVE A LOCKABLE HASP				
This RFP is for pricing purposes only. The contractor shall not proceed with the scope of work described within until pricing is approved by the owner in writing.				
Distribution:	Owner Agency	Architect Contractor	Engineer Other	

## HORIZOHTALLY BETWEEN PAHELS

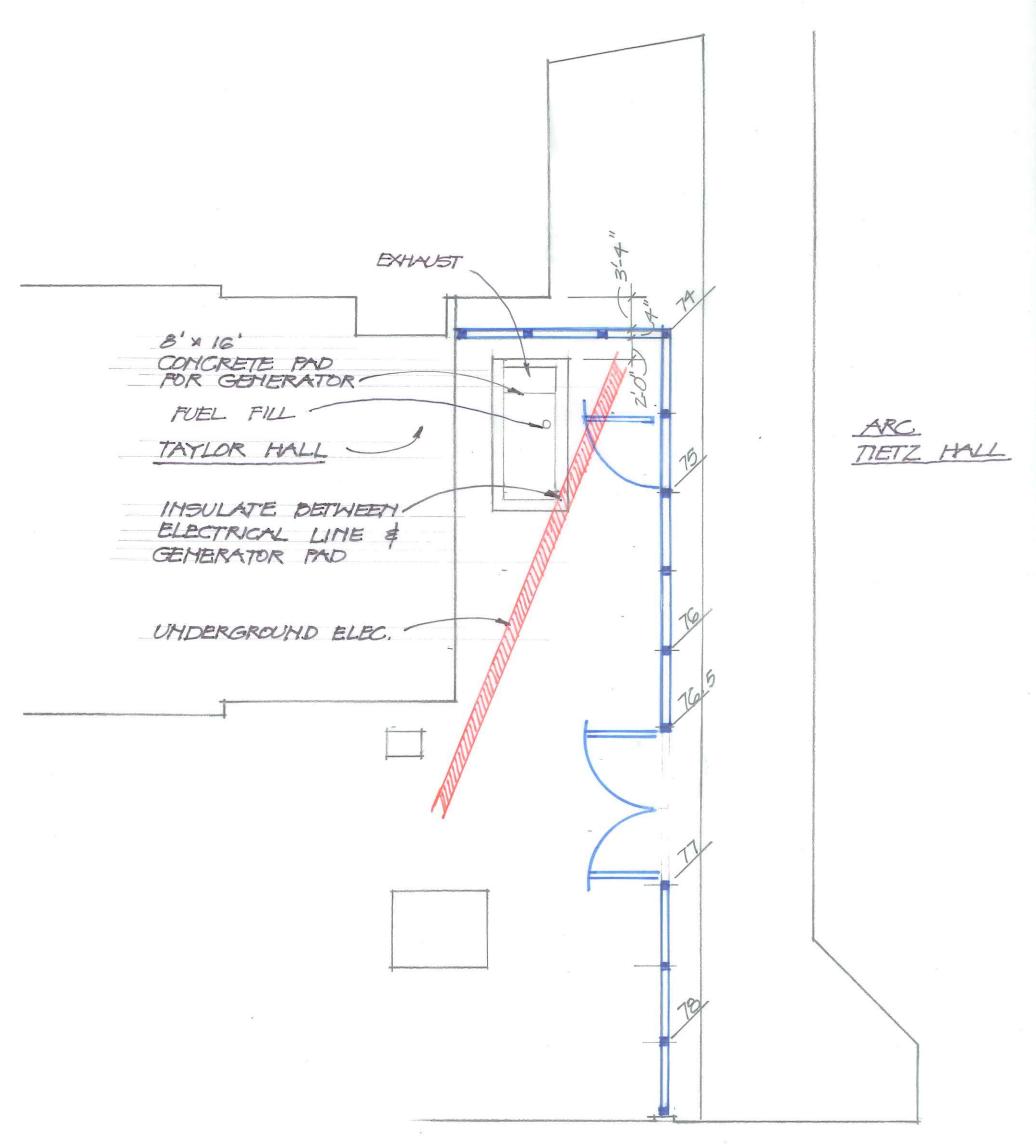


EAST ELEVATION COOLEY FENCE

MORTH ELEVATION



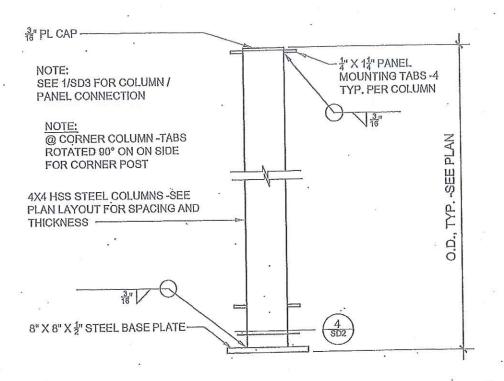
COOLEY LAB REMOVATION
WEST FENCE
4-24-2012 CRV



COOLEY LAB REHOVATION

4-16-2012

CRV

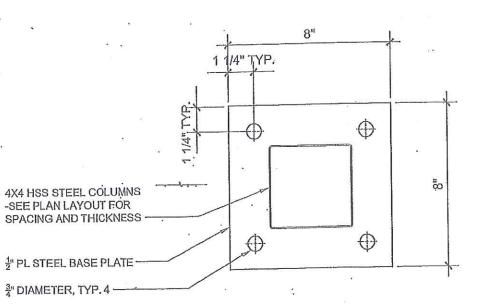


## COLUMN DETAIL

scale:

1 1/2" = 1'-0"

SD2

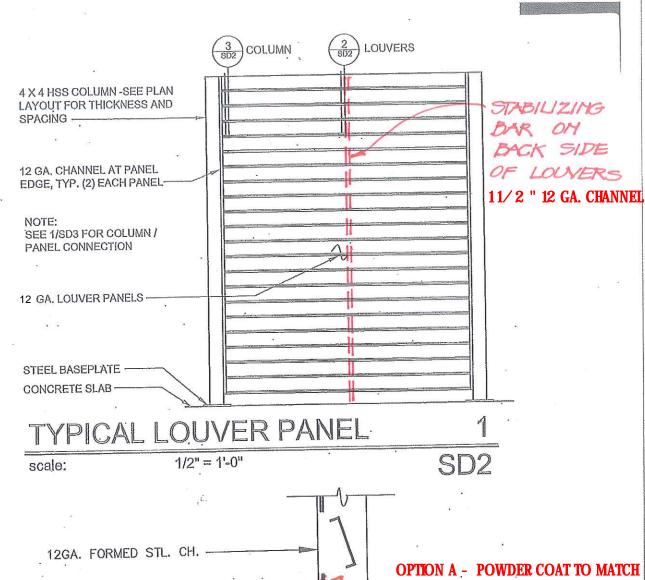


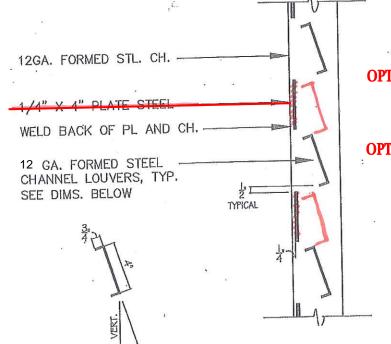
## BASEPLATE DETAIL

scale:

3" = 1'-0"

SD2





@ CANOPY

OPTION B - PRIME AND EPOXY PAINT

STRUCTURAL STEEL COLOR

TO MATCH STRUCTURAL STEEL COLOR @ CANOPY

LOUVER DETAIL

scale:

3" = 1'-0"

SD2

