Exhibits For Proposal

BUILDING ARRANGEMENT PLANS

236 - 2A

May, 1951
LAB
A
Third Floor

Proposed Addition to Fritz Lab

Scale 3/32"=1'  R E Crispin  A
\[\frac{S \setminus B}{B}\]

2nd Floor

Staff (2)  Library

Lab Addition  Scale \( \frac{1}{8}'' = 1' \)
FRITZ ENGINEERING LABORATORY
Sketch Showing Proposed Addition of Storage Balcony
Scale: 1/4" = 1'-0"  2-13-48
CROSS SECTION OF PRESENT PRITZ LABORATORY

NOTE: THE DEEP PIT BELOW MACHINE IS NOT SHOWN

Measurements by Ken Wingel, 5-17-54

10 Ton Crane

16'-3"

2nd Floor Balcony

21'-63/4"

Main Floor

C Cross Arm

C Anchor Stud

4 1/2" against Safety

1" Limit of Safety

9 1/2" Safety Kill Out