HISTORIC RESOURCE SURVEY FORM

University of Oregon Cultural Resources Survey Eugene, Lane County, Oregon Summer 2006, Updated 2025

RESOURCE IDENTIFICATION

Current building name: Computing Center Historic building name: Computing Center Building address: 1225 Kincaid Street Ranking: Non-Contributing

ARCHITECTURAL DESCRIPTION

Architectural style classification: Modern Building plan (footprint shape): Rectangle Number of stories: 2 Foundation material(s): Concrete Primary exterior wall material: Brick Secondary exterior wall material: Stucco Roof configuration/type: Flat Primary roof material: Vinyl Primary window type: fixed rectangular panes above and below operable horizontal pivot transoms Primary window material: Aluminum Decorative features and materials: vertical brick coursing, simplistic massing, extremely vertical windows Landscape features: Located at the west end of the University Hall Walk with ramps, stairs, a loading dock, foundation plantings (trees: Birch, Flowering Cherry, Flame Ash; shrubs: primarily rhododendron; assorted perennials), rectangular concrete planter (north façade), brick and concrete planters (south courtyard) and two benches (south courtyard) Associated resources: The Computing Center abuts Lillis Business Complex, but the buildings remain unconnected; adjacent to Dads' Gates Axis, University Hall Walk Axis Comments

ARCHITECTURAL HISTORY

 Date of construction: 1967

 Architect: Morin and Longwood

 Builder/Contractor: Vik Construction Co.

 Moved? (yes/no): No
 Date of move(s): N/A

 Description/dates of major additions/alterations: Second story addition, 1970 by Morin and Longwood; addition of skylights, replacement of ceiling tiles, and enlargement of bathrooms by architects Robertson and Sherwood in 2001; south entry plaza redesigned, 2004, Cameron, McCarthy, Gilbert and Scheibe.

HISTORICAL ASSOCIATIONS & SIGNFICANCE

Original use(s) or function(s): Computing center Area(s) of significance: Education Statement of Significance (use continuation sheet if necessary): Current use(s) or function(s): Computing center Period of significance: 1966

The Computing Center, constructed in 1966 and opened in 1967, was designed in the Modern style by architects Morin and Longwood. It has a rectangular building plan, 2 stories, and a concrete foundation. The primary exterior wall material is brick, with stucco as the secondary material. The roof is flat with vinyl roofing material, and the building has aluminum framed pane windows. Vertical brick coursing and the simplistic, horizontal box massing contradicted by a sense of verticality inferred by the narrow, tall windows are the only decorative features. The surrounding landscape consists of shrub beds.

Ever since it was erected, the Computing Center has functioned as a resource center for all campus computer needs, and may prove to be significant for its relationship to the roots of the computer age on campus. The purpose of the center is to both provide educational facilities and to provide scientific computations for research projects. University faculty and students had to use facilities in other parts of Oregon as well as California for their computing needs prior to its construction. The Computing Center was supported partially by a \$30,000 grant from the National Science Foundation. It was originally a single story structure but it is rumored to have been designed to support a second story. This alleged intention was fully realized in 1970 when a second-story addition was done by the original architects, creating the building that is seen today. The only other changes to the building are the addition of skylights, replacement of ceiling tiles, and enlargement of bathrooms by architects Robertson and Sherwood in 2001. In addition, the southern entry plaza was redesigned when the Lillis Business Center was constructed in 2004.

While the building has much of its integrity intact and is in good condition, it is not exemplar in style. It is ranked as a non-contributing resource due to its very low significance compared to other campus buildings.

NATIONAL REGISTER ELIGIBILITY ASSESSMENT

 Historic Significance (check one):
 High
 Medium
 Low X Very Low or None

 Integrity (check one):
 X Excellent
 Good
 Fair
 Poor

 Condition (check one):
 X Excellent
 Good
 Fair
 Poor

 Building designation:
 City Landmark
 National Register
 National Historic Landmark
 X Not listed

 Preliminary National Register eligibility findings
 Building is potentially eligible:
 Individually
 or
 As a contributing resource in a district only

 If eligible individually, applicable criteria (check all that apply):
 C. Distinctive architecturally
 C. Distinctive architecturally

 B. Associated with significant events
 D. Archaeologically important If applicable, building qualifies under NR

 Criterion Considerations:
 Yes
 No
 If yes, which apply:

 Building is NOT eligible:
 X Intact but lacks distinction
 or
 Altered/loss of integrity
 or
 Not 50 years old

Building Name: Computing Center

DOCUMENTATION

Indicate resources consulted when researching this building (check all that apply):

- $\hfill\square$ University archives
- □ Sanborn maps
- $\hfill\square$ State Archives
- □ Local Historic Society
- □ Biographical encyclopedias
- X UO Planning Office files
- Building permits
- State Library
- □ Personal interviews
- $\hfill\square$ Obituary indexes

- X Newspapers
- □ SHPO files
- □ State Historic Society
- □ Historic photographs
- X Other : see below

BIBLIOGRAPHICAL REFERENCES

Primary source materials, Computing Center architectural drawings located in the UO Planning Office/Facilities Services hanging files.

"Statistical Laboratory and computing center to open," Eugene (OR) Oregon Daily Emerald, 21 September 1960. p. 10.

Teague, EH. (2004, Oct. 10). Computing Center. The Architecture of the University of Oregon. Retrieved Mar. 1, 2006, from http:// libweb.uoregon.edu/guides/architecture/oregon/

RECORDING INFORMATION

Researched: Dustin Welch and Andrea Blaser, Winter 2006 Recorded: Susan Johnson and University Planning Office, Summer 2006 Photo number or name:





Endnotes

¹"Statistical Laboratory and computing center to open," Eugene (OR) Oregon Daily Emerald, 21 September 1960. p. 10.