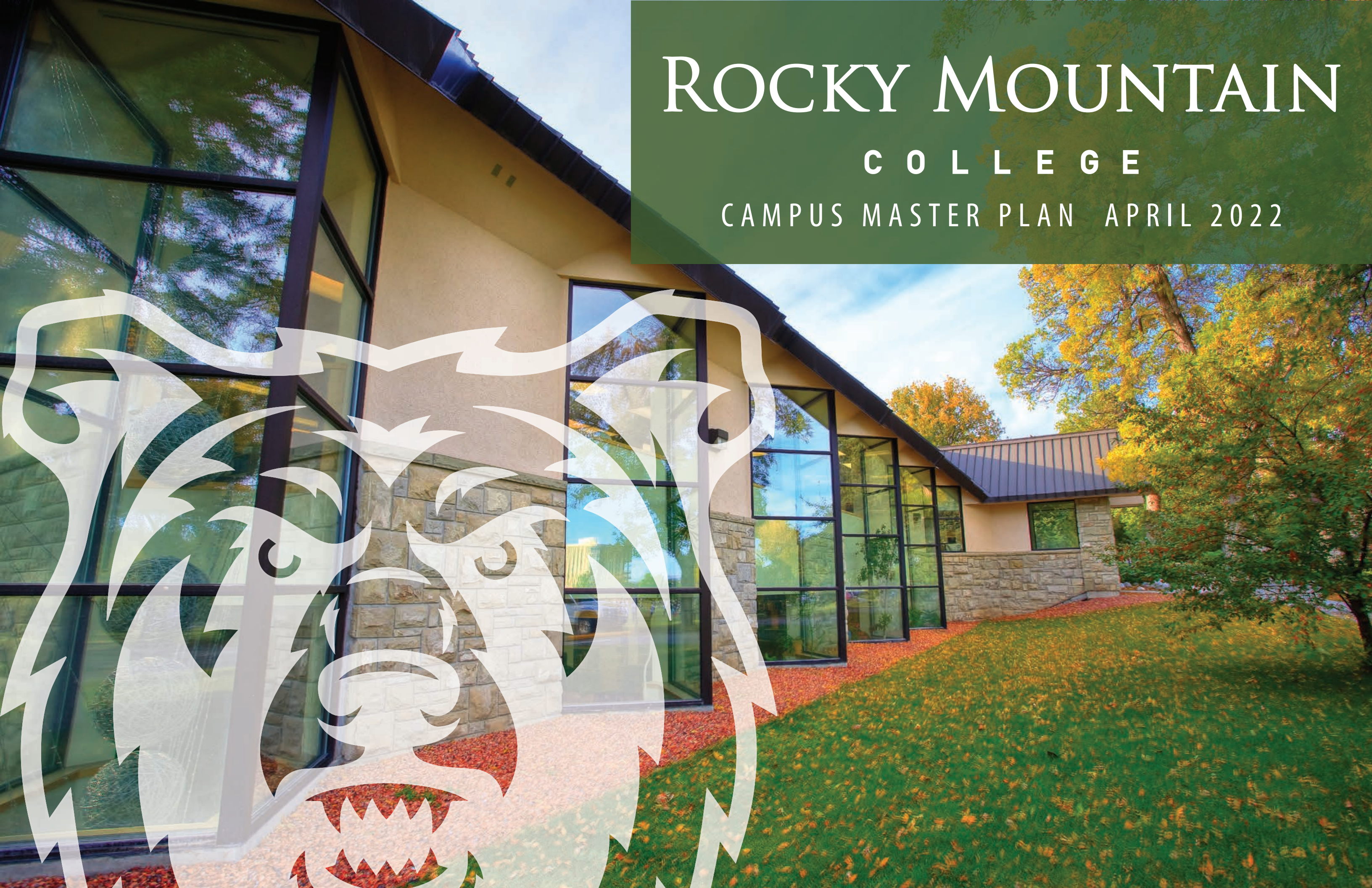


ROCKY MOUNTAIN

C O L L E G E

CAMPUS MASTER PLAN APRIL 2022





Prepared By:



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FORWARD

The campus master plan describes the current and desired state of features of the Rocky Mountain College campus including buildings, transportation, infrastructure, and the landscape. Development of a successful plan or its revision requires an effective process to evaluate ideas of the document. Recommendations of the plan need to rise from its factual material.

College accreditation requires a sound master plan as evidence of thoughtful, directed consideration of development, conservation, and maintenance options for the physical campus. This plan guides future expansion of RMC facilities on the landscape. It also provides guidance for specific initiatives such as historic preservation, horticultural planning, and other efforts that make choices about buildings and open spaces of the RMC campus.

In 1998, the College's first comprehensive master plan was completed by a campus-wide planning committee and adopted by the Board of Trustees. With a revision in 2009, and 2015 the document has remained in effect since. It has guided RMC campus planning through the administrations of four presidents.

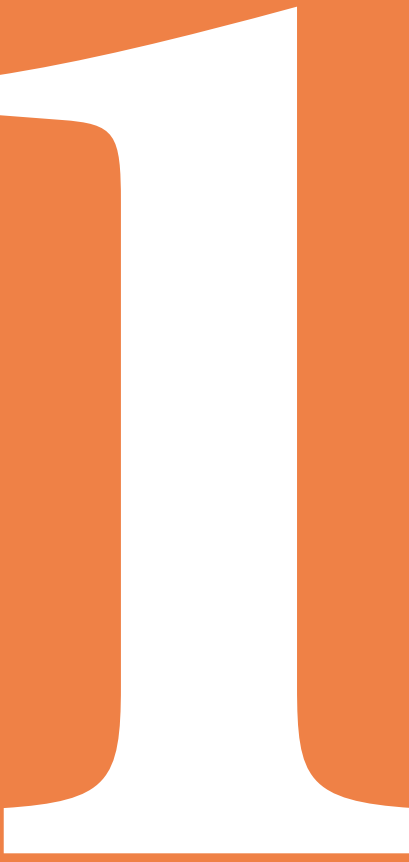
Over the years, many specific recommendations from the College's Master Plan have been implemented, including:

- Renovation of Prescott and Kimball Halls.
- Addition of a Pedestrian Mall.
- Commitment to Preserve and Enhance the College's Abundant Green Space.
- Addition of Rimview Residence Hall.
- Repair and Expansion of Campus Parking.
- Automation and Expansion of Irrigation Systems.
- Storm Water Management Improvements.
- General Landscape Improvements.
- Development and Implementation of a Technology Master Plan.
- Addition of the Lillis Chapel.
- Enhancements to Campus Entries and Signage.
- Modifications to Athletic Facilities.
- Addition of the Charles Bair Science Laboratory.

In addition, the Master Plan has helped to shape the College's priorities and has served as a road map for virtually all facilities-related decision making. With objectives met for much of the initial plan, opportunity beckons to review and update the document so it may continue to guide the College's planning and growth.

BRAD NASON

Executive Vice President and Dean of Student Life



HISTORY OF THE COLLEGE



HISTORY OF THE COLLEGE

The story of Rocky Mountain College is a story of three colleges—the Montana Collegiate Institute (1878), Montana Wesleyan (1888), and Billings Polytechnic Institute (1908).

Founded as a nonsectarian school in Deer Lodge in 1878, the Montana Collegiate Institute was established 11 years before Montana became the 41st state of the union. The early years posed enormous challenges, and in 1882 the Presbyterian Board of Education assumed leadership of the school. They renamed the new school the College of Montana. That school, which was Montana's first college, merged with Montana Wesleyan College in 1923, beginning a series of mergers that would ultimately culminate in the creation of Rocky Mountain College.



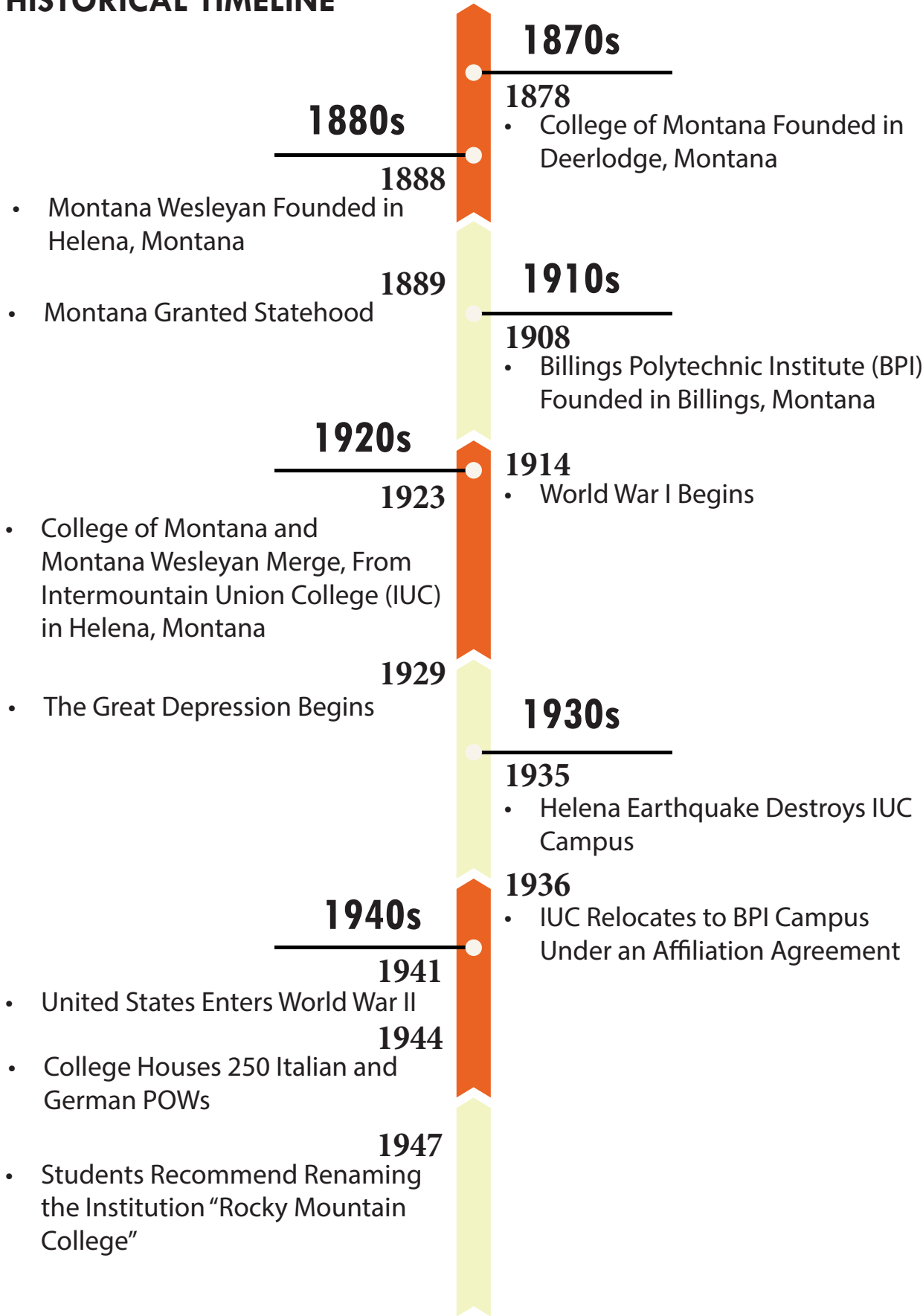
Students 1910s | Source Credit: RMC

Founded under Methodist affiliation in 1888, Montana Wesleyan College offered degrees in both liberal and fine arts. Intermountain Union College (IUC) was the product of the 1923 merger between the College of Montana, formerly of Deer Lodge, and Helena's Montana Wesleyan University. The school held dual Methodist and Presbyterian sponsorship. The former Wesleyan campus became the home of IUC, situated near the Montana capitol building in Helena. The campus closed after it was damaged by the Helena earthquake of 1935. Merging with the Billings Polytechnic Institute (BPI) shortly thereafter, the two became officially affiliated in 1941.

The Billings Polytechnic Institute was founded in 1908 by Lewis and Ernest Eaton, John Losekamp, and Christian Yegen, among others, as a "practical Christian school." In 1909 the institute was endorsed by the Montana Congregational Conference as a Christian school, in "accordance with Congregational principles and policies." On January 31, 1910, BPI moved from rented space in downtown Billings to its permanent campus which is home to Rocky Mountain College today.



HISTORICAL TIMELINE

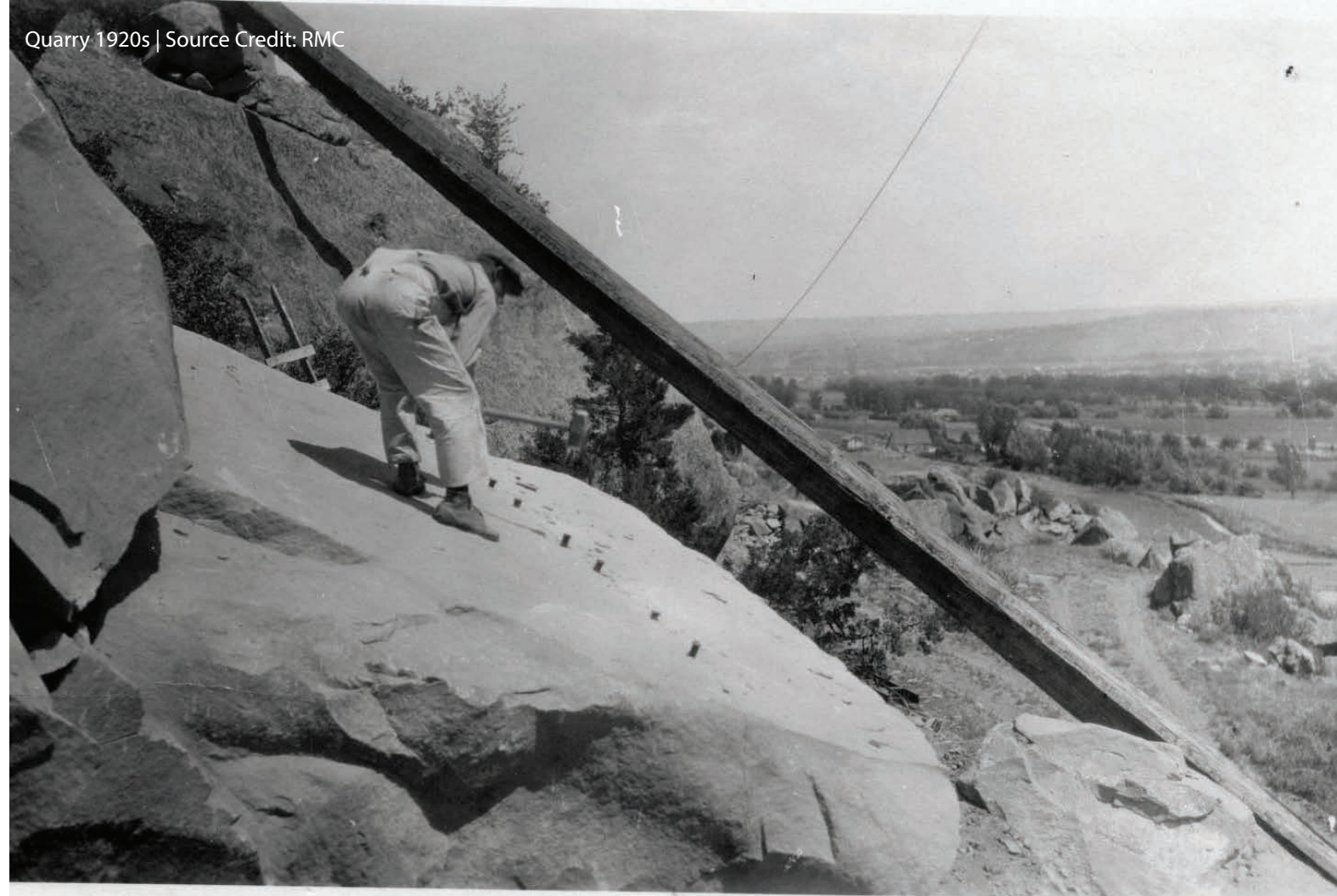




From its very inception in 1878, the students of Rocky Mountain College have been leaders. In 1947, the students petitioned to rename BPI-IUC as Rocky Mountain College. They also took it upon themselves to accelerate the expansion of the College, and they even constructed the new buildings as a way of paying for their tuition. The sandstone used to build the first buildings on campus was quarried by students from the Rimrocks north of campus. Six of the original buildings remain in use today.

A Rocky Mountain College education continues to reflect this rich history by marrying liberal arts (IUC) with professional programs (BPI) that assist students in developing skills in leadership, communication, critical thinking, creative expression, and professional excellence.

Quarry 1920s | Source Credit: RMC



Student Workers 1910s | Source Credit: RMC





MISSION
CORE THEMES



MISSION

College planning is guided by the core themes and specific goals of the RMC Mission. That foundational document helps the College evaluate decisions by recognizing how choices reflect measurable objectives associated with the mission. Choices within the Campus Master Plan must support these objectives.

“Rocky Mountain College educates future leaders through liberal arts and professional programs that cultivate **critical thinking, creative expression, ethical decision making, informed citizenship and professional excellence.**”

CORE THEMES

RMC works to fulfill its mission through the accomplishment of:

- Academic Excellence
- Transformational Learning
- Shared Responsibility & Stewardship

CORE THEMES

ACADEMIC EXCELLENCE

Rocky Mountain College creates a culture of learning by providing distinctive academic programs designed and executed by outstanding faculty. The College is committed to the liberal arts and sciences as the basis for all academic development and as the foundation of the student experience. This commitment directs the College's general education requirements and the expectations of students engaged in the various disciplines. Graduates possess knowledge and abilities that promote professional excellence and lifelong learning through the combination of programs in the traditional liberal arts and sciences with professions-oriented disciplines. The College's facilities and infrastructure must support students' academic development.



Commencement | Source Credit: RMC

Football | Source Credit: RMC



TRANSFORMATIONAL LEARNING

Rocky Mountain College embraces its role as a transformational agent in the lives of students and elevates them educationally, economically, socially, and culturally. The College promotes the development of the whole person to maximize students' human and leadership potential. The College, more than the sum of its curricula and programming, affords students opportunities to engage in a wide range of curricular, co-, and extra-curricular activities enhancing the student experience.

Among the ways the College support these activities is through the provision of adequate facilities. This Core Theme also suggests that the student body, as part of the educational process that enhances broader student development, should have influence in the revision of the master plan and in efforts to carry out objectives associated with it. The history of RMC includes student design, construction, and maintenance of much of the campus.



SHARED RESPONSIBILITY & STEWARDSHIP

Rocky Mountain College strives to be the embodiment of its mission. By serving as a capable steward of resources and by employing a participative and effective governance model, the College demonstrates application of the concepts expressed in its mission.

Specifically, the College strives to engage in informed and ethical decision making through the application of best practices as a means to promote organizational development and excellence. In short, the College endeavors to manifest the ideals of critical thinking, ethical decision making, informed citizenship (from an organizational perspective), and professional (organizational) excellence.

In doing so, the College models abilities, dispositions, and behaviors expected of students. Effective monitoring and revision of this master plan specifically supports objectives related to shared responsibility and stewardship.

This plan must consider physical, ecological, environmental, social, historic, cultural, and economic resources, among others. The word “development” does not mean extraction of value; instead it means building or development of value to sustain and grow these facets of the college’s resources. For example, a discussion of historic preservation certification must balance freedom of college planning choices with preservation of historic value.

COMMUNITY

Rocky Mountain College has sustainably shared its land with its neighborhood for more than 100 years. As local population densities and socioeconomic patterns continue to change, the college's adherence to the core theme of shared stewardship and responsibility has external as well as internal focus. The college community may be defined as those affected by college actions, a very wide audience that includes entities from local residents to larger organizations and agencies. RMC values maintaining its physical as well as programmatic relationships with Billings cooperators and neighbors.

3

EXISTING CONDITIONS

EXISTING BUILDINGS

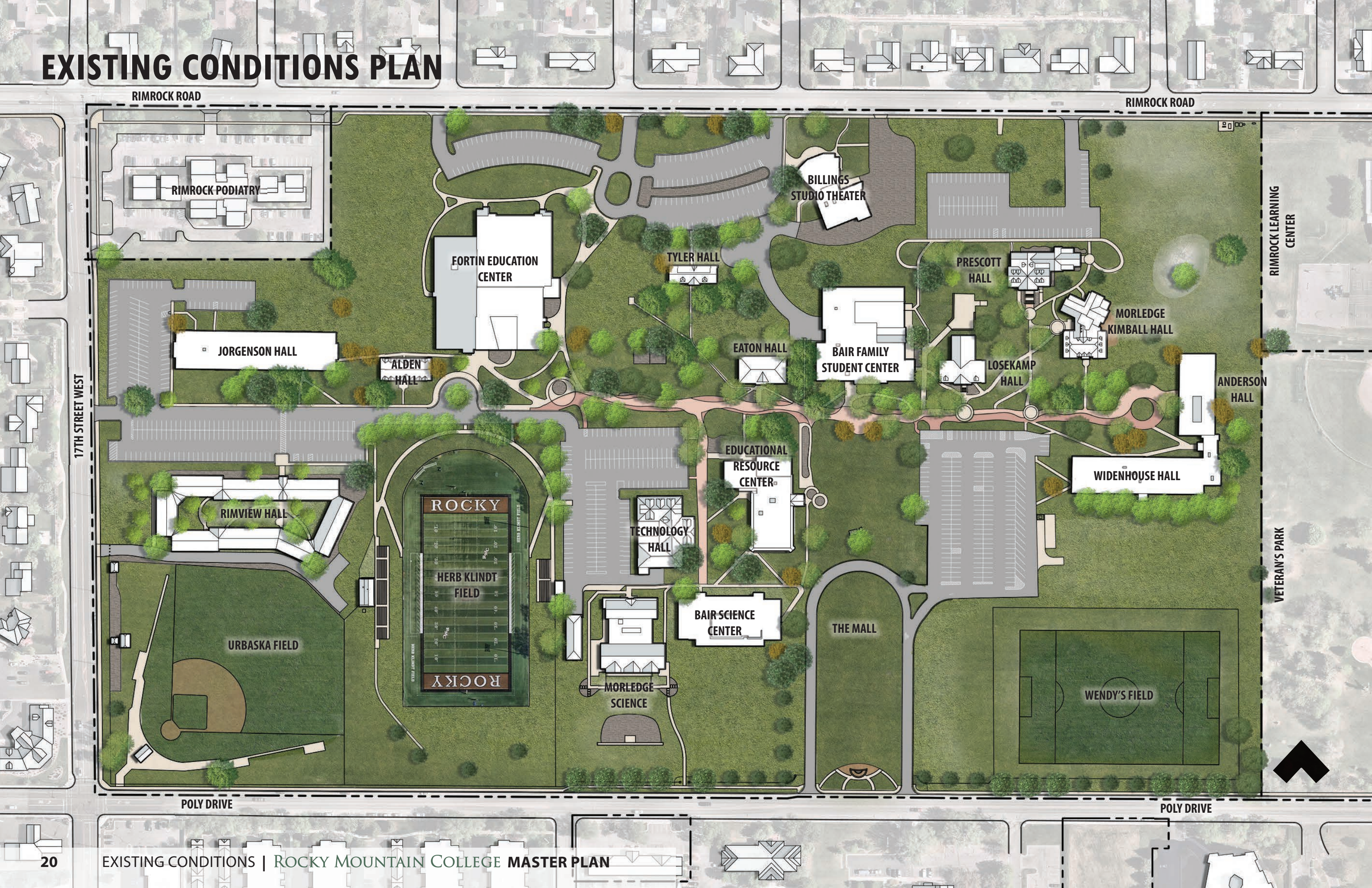
CAMPUS CIRCULATION AND

PARKING

INFRASTRUCTURE

OPEN SPACE

EXISTING CONDITIONS PLAN



RIMROCK ROAD

RIMROCK ROAD

RIMROCK PODIATRY

BILLINGS STUDIO THEATER

FORTIN EDUCATION CENTER

TYLER HALL

PRESCOTT HALL

MORLEDGE KIMBALL HALL

JORGENSEN HALL

ALDEN HALL

EATON HALL

BAIR FAMILY STUDENT CENTER

LOSEKAMP HALL

ANDERSON HALL

RIMROCK LEARNING CENTER

17TH STREET WEST

RIMVIEW HALL

EDUCATIONAL RESOURCE CENTER

WIDENHOUSE HALL

VETERAN'S PARK

ROCKY

TECHNOLOGY HALL

HERB KLINDT FIELD

BAIR SCIENCE CENTER

THE MALL

URBASKA FIELD

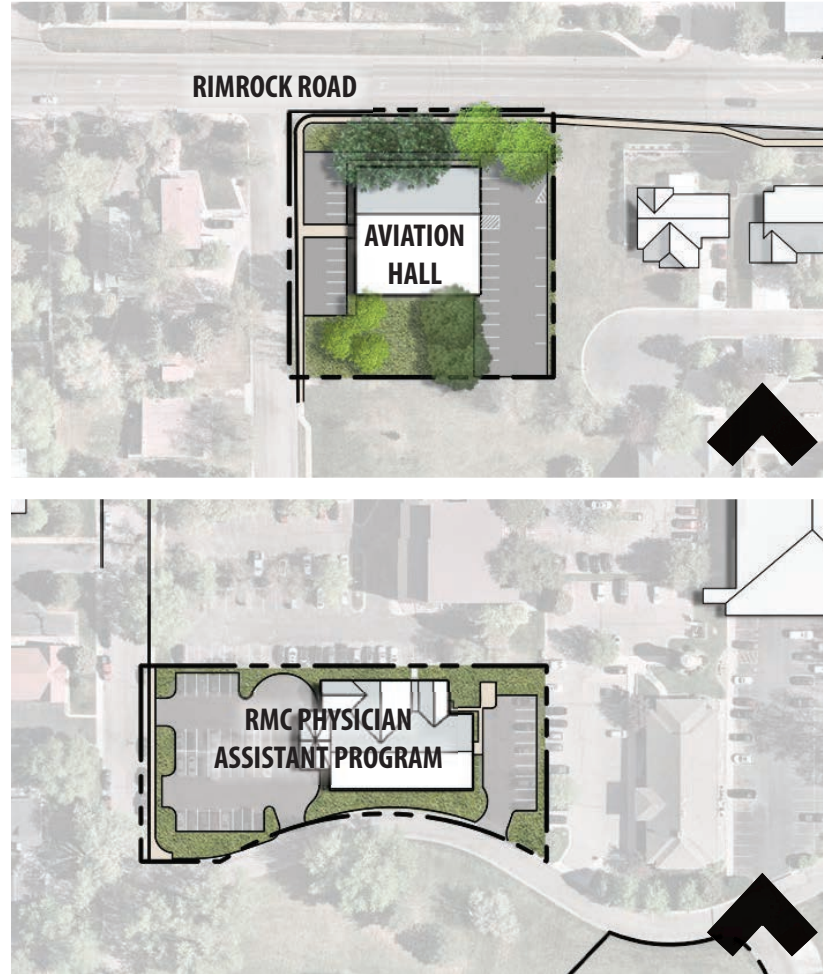
MORLEDGE SCIENCE

WENDY'S FIELD

POLY DRIVE

POLY DRIVE

OFF-CAMPUS PROPERTIES



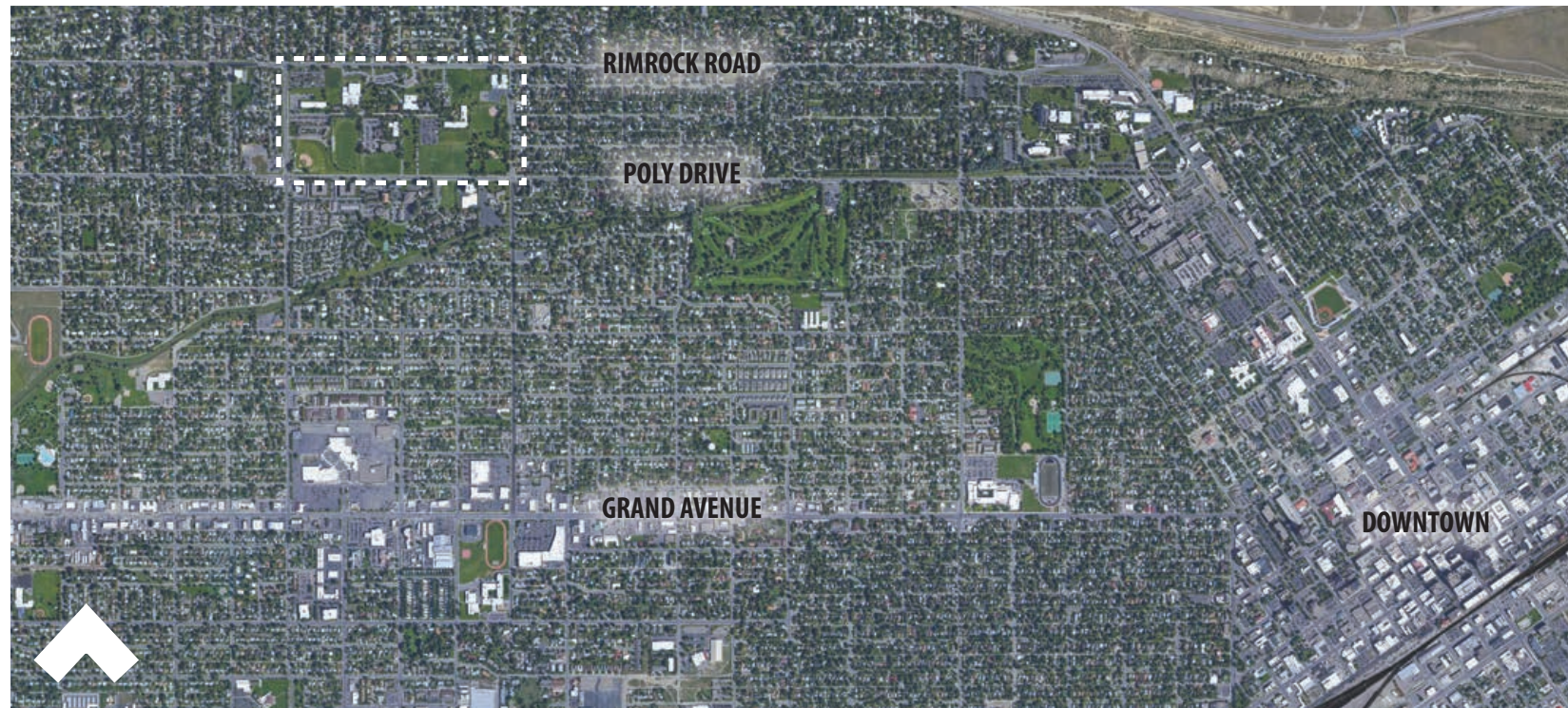
EXISTING CONDITIONS

The existing campus consists of a rectangle of approximately fifty acres that is defined by Poly Drive to the south, Rimrock Road to the north, 17th Street West to the west, and Rimrock Elementary School and Veterans Park to the east (at the northwest corner of that block, a smaller rectangle at 17th Street and Rimrock is not owned by the College and holds medical office buildings).



The Poly Drive frontage serves as the College's main entry and is predominantly open space and athletic fields. The 17th Street West entry serves as a minor access and is defined by Urbaska Field, parking for Jorgenson Hall, Rimview Hall and an out-parcel of private office buildings. The Rimrock Road frontage functions as the College's secondary entry and consists of the Fortin Center parking lot, Billings Studio Theatre, Prescott Hall and residual open space. The eastern edge of the College consists of residence halls and a great deal of open space. This area abuts a city park and an elementary school.

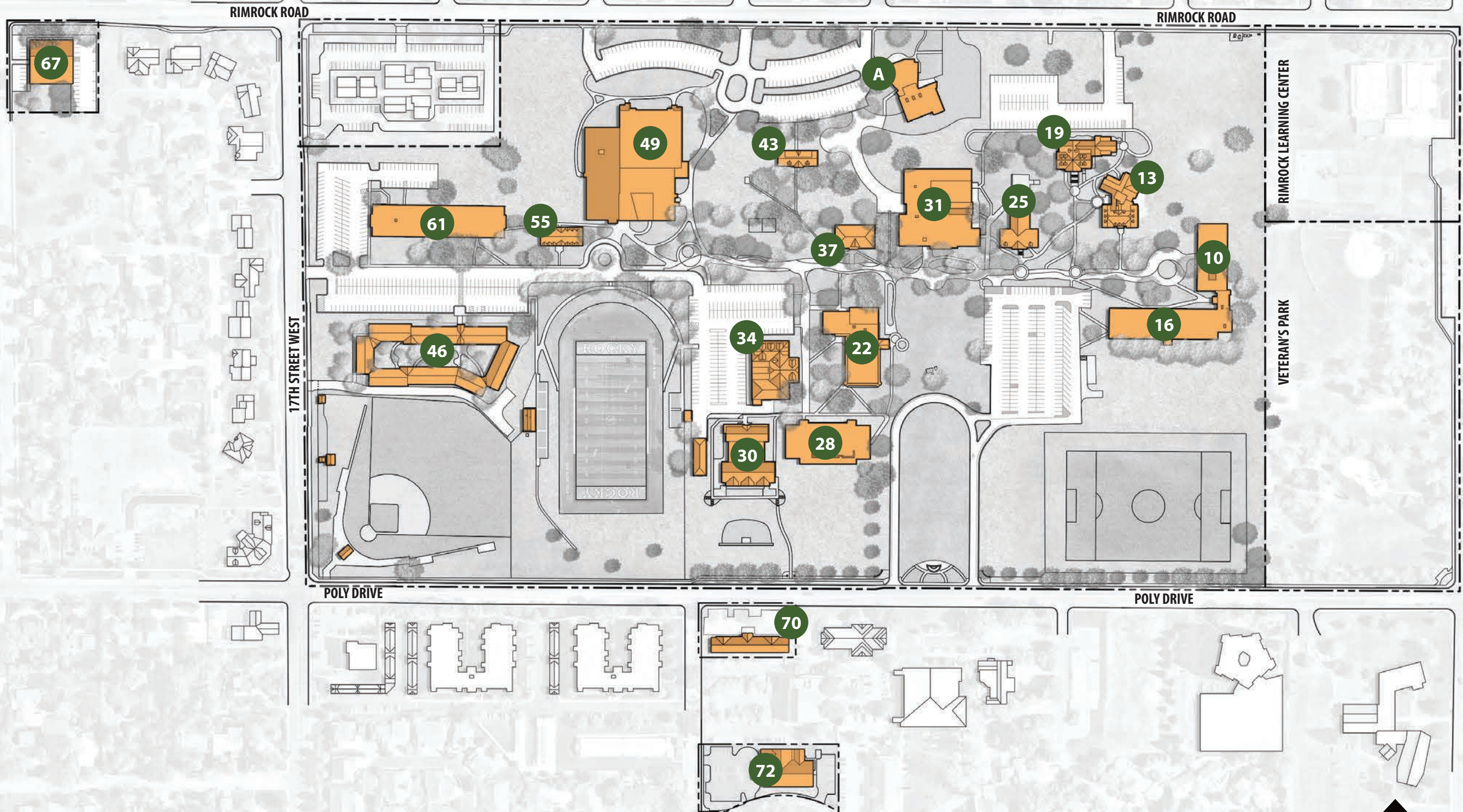
CITY OF BILLINGS



The City of Billings receives 13.6" average precipitation yearly, with 55" of snow and average 10 mph wind in unsheltered areas. The College, though, sits in a microclimate moderated by city tree cover and sandstone rimrocks just north of campus. Those rimrocks define the valley of the Yellowstone River, from which the college gets all its water via public utilities. The coldest average daily high temperature is 34 degrees in late December, and warmest is 89 degrees in August. The coldest average daily low temperature is 17 degrees at New Year's, but extremes of the intermountain Northern Plains climate can bring temperature variances from 105 to -25 degrees many years.

In aerial views of the city, the green space of campus, especially when combined with adjoining school grounds and city park, is the closest block to downtown of an irrigated green space of 50 acres' size, other than a private golf course. The RMC campus is private land but is not fenced away from the community. As years have passed, the irrigated landscape in the midst of development acquires more and more merit, compared to its surroundings, as a parklike campus. RMC sits in a desirable residential neighborhood, with 2022 average home prices over \$330,000 in census blocks on all four sides of the college.

EXISTING BUILDINGS PLAN



EXISTING BUILDINGS

The College has built a variety of structures that serve many users.

| BUILDING | SQ. FT. | USE |
|--|---------|---|
| 55 Alden Hall | 11,300 | Offices |
| 10 Anderson Hall | 19,215 | Residence Hall |
| 67 Aviation Hall | 8,100 | Aviation Program |
| 31 Bair Family Student Center | 36,080 | Administration, Bookstore, Dining, Student Lounges |
| 28 Bair Science Center | 25,300 | Classrooms & Laboratory Space |
| A Billings Studio Theater | 14,300 | Community Theater |
| 30 Charles Morledge Science Laboratory | 32,000 | Laboratory, OTD Classrooms & Administrative Offices |
| 72 Conner Hall, 2411 Village Lane | 8450 | Physician Assistant Program |
| 37 Eaton Hall | 10,100 | Administration |
| 49 Fortin Education Center | 89,000 | Classrooms, Two Gymnasiums, Services for Academic Success, Athletic Administration, HHP |
| 61 Jorgenson Hall | 34,000 | 48-Unit Apartment Building |
| 25 Losekamp Hall | 15,500 | Classrooms, Auditorium |
| 22 Educational Resource Center | 29,058 | Library |

| | | |
|--------------------------|--------|--|
| 13 Morledge-Kimball Hall | 11,000 | Faculty offices and Classrooms |
| 19 Prescott Hall | 7,200 | President, Great Room, Admissions, Student Records and Financial Aid |
| 46 Rimview Hall | 44,160 | Residence Hall |
| 34 Technology Hall | 35,200 | Classrooms, Facilities Department |
| 43 Tyler Hall | 11,200 | Faculty Offices, Classrooms |
| 16 Widenhouse Hall | 28,200 | Residence Hall |

OFF-CAMPUS PROPERTIES

| BUILDING | SQ. FT. | USE |
|---|---------|-----------------------|
| 70 1610 Poly Drive | | RMC Flight Operations |
| 74 RMC Hangar, 1801 Aviation PL Billings Logan International Airport | 5,042 | Vacant |

** See Appendix for Complete Building Inventory and History

55 ALDEN HALL

HISTORY

- Alden Hall was constructed in 1937.
- The funds for the building were raised as part of one of the many major fundraising efforts by the Eaton brothers.
- Alden Hall was made possible by a gift of the Alden Trust, founded by the late George Alden of Worcester, MA.
- It was the last permanent structure built on the campus until the Paul M. Adams Memorial Library was built in 1959.
- Alden Hall served as a men's dormitory until 1973 when it was converted to faculty offices and classrooms.

COMMENTS

- As a result of the addition of Morledge-Kimball, this facility is sparsely occupied.

10 ANDERSON HALL

HISTORY

- The students of the 1969 business management class became involved in the decision process for the creation of Anderson Hall by completing a short case study of the proposed new residence hall.
- The namesake for the new residence hall was Lula Jellison Anderson.
- Anderson was born in 1890 in Ubet, MT., and later moved to Billings and attended Billings Polytechnic Institute.
- She graduated in 1911 as a member of the first graduating class of the institute.
- Anderson Hall was completed in 1970, with 20,000 square feet for housing 82 students and the residence hall director.
- The hall was remodeled in 1998.

COMMENTS

- 72 beds, Traditional Room Layout

67 AVIATION HALL

HISTORY

- First occupied in 1989, Renovated 2010

31 BAIR FAMILY STUDENT CENTER

HISTORY

- Bair Family Student Center was constructed in 1960. It was first remodeled in 1985 and again in 1995. Renovations doubled the size of the building to 30,000 square feet.
- It is named for the Charles M. Bair Family Trust that was created after the death of philanthropist Alberta Bair in 1993.
- The building houses dining services, including a cafeteria and the Bear's Den coffee shop, a student lounge, the RMC bookstore, the mail room, Outdoor Recreation and Student Activities programs, and Administrative offices.
- Solar panels on top of the building provide more than 13kW of power.

28 BAIR SCIENCE CENTER

HISTORY

- The fall of 1980 included the opening ceremony for the Bair Science Center, officially named the Charles M. Bair Family Center for the Sciences.
- The construction of the new building allowed the biology, chemistry, computer science, geology, mathematics, and physics departments to move from Eaton and Tyler Halls.
- Bair Science Center is scheduled for renovation.

A BILLINGS STUDIO THEATER

HISTORY

- First occupied in 1971, Long-term lease to private sector

30 CHARLES MORLEDGE SCIENCE LABORATORY

HISTORY

- The Dr. Charles Morledge Science Building was completed in spring 2018.
- It is one of the most advanced laboratory facilities in the region.
- Containing advanced research and teaching spaces in every discipline of the natural arts.
- The third floor of the building houses the Doctor of Occupational Therapy (OTD) program. This program space contains a state-of-the-art classroom, laboratory, home environment lab, conference room, and student study spaces.

COMMENTS

- 6 Undergraduate Science Labs, 2 Labs for OTD, Program Directors and Administrative Offices.

B CONNER HALL, 2411 VILLAGE LANE

HISTORY

- Purchased in 2020, Conner Hall is named in honor of Rev. Cloyd and Mrs. Pearl Conner for their service and advocacy on behalf of Rocky Mountain College.
- The building, located at 2411 Village Lane, houses the entirety of the PA program including its academic, administrative, and clinical functions. With over 8,400 square feet, the facility includes a lecture hall, a conference room, eight medical exam rooms, lab spaces, a student lounge, an ER training laboratory, and faculty and administrative offices.

COMMENTS

- Purchased to accommodate expansion plans for RMCPA

37 EATON HALL

HISTORY

- Opened in 1909, Eaton Hall was originally known as the Science Hall. It was a gift of several local businessmen who were involved with the formation of BPI.
- Today, Eaton Hall houses administrative offices including campus computing, academic computing, human resources, and the business office.

COMMENTS

- Historic and Architecturally Interesting

49 FORTIN EDUCATION CENTER

HISTORY

- Opened in 1969, the Fortin Education Center is named in honor of local philanthropist Philip N. Fortin.
- The Fortin Education Center added 80,000 square feet to the RMC campus, an increase of over 50 percent of the existing campus space.
- The facility contains classrooms, two gymnasiums, a swimming pool, and an auditorium.

COMMENTS

- Mechanical Systems Have Exceeded Useful Lifespan.

61 JORGENSEN HALL

HISTORY

- Jorgenson Residence Hall was dedicated on October 25, 1964.
- It was the newest residential facility on RMC's campus, offering accommodations for 156 men.
- The residence hall was remodeled in 1988 into 48 one- and two-bedroom apartments with outside entrances, individual kitchens and bathrooms.
- It currently functions as housing for upper-level students or students who are married and/or have families.

25 LOSEKAMP HALL

HISTORY

- Losekamp Hall's official dedication occurred during commencement week in 1919.

COMMENTS

- Historic and Architecturally Interesting

22 (LIBRARY) EDUCATIONAL RESOURCE CENTER

HISTORY

- In September of 1957, President Herbert Hines began the project of building a new library.
- The new library was named for Paul M. Adams, a professor from 1905 to 1935 with Intermountain Union College, a predecessor of Rocky Mountain College.
- Construction was completed in 1959.
- In 1998, following a successful \$4.2 million fundraising campaign, construction began on the new DeRosier Educational Resource Center, an addition to the Paul M. Adams Library.
- The addition added 14,670 square feet and houses computer labs and a distance learning area.

13 MORLEDGE-KIMBALL HALL

HISTORY

- Construction on Kimball Hall began in 1913.
- Upon dedication in February of 1914, it was the first official dormitory for women on the BPI campus.
- Donors came from 34 states and Canada, but the main contributor was Mrs. Flora Kimball of Portsmouth, N.H.
- The final cost of the building was \$15,000, half of what it would have been if not for the efforts of student labor.
- Stones for the construction came from the school quarry.
- The building was originally designed for 40 students, but when demand increased the building was modified to house 60.
- For several years it was unoccupied and used for storage, and the building was scheduled for demolition in 1996.
- Efforts by the Montana Historical Preservation Office and interested parties at RMC kept the building from being torn down.
- Now named Morledge-Kimball, the hall received renovation and restoration in 2009. An addition holds new classrooms and faculty offices, while the original spaces have been refurbished.

COMMENTS

- Historic and Architecturally Interesting

19 PRESCOTT HALL

HISTORY

- Built in 1916, Prescott Hall is named for Amos Prescott, a patron of Billings Polytechnic Institute.
- It was built mostly by student labor with sandstone from the school's quarry. Construction was directed by a stone mason and the instructor of industrial arts.
- In late 1944, the commons area served meals to over 300 Italian and German prisoners of war who were housed on campus.
- Along with acting as a dining hall, the building housed a cannery and granary in the basement until 1961. This granary was where the Green and Gold Milling Company began operating in 1932. Students worked in the mill to earn money for their education, making flour and Green and Gold Cereal which was sold throughout Montana and Wyoming.
- Prescott Commons was listed on the National Register of Historic

COMMENTS

- Historic and Architecturally Interesting

46 RIMVIEW HALL

HISTORY

- Completed in 2004, Rimview Hall is the newest residence hall facility on campus.
- Containing 50 four-person suites, it houses mostly sophomores, juniors, and seniors.
- The building blends the 21st century with the historical feel of campus.

COMMENTS

- 50 Four Person Suites

34 TECHNOLOGY HALL

HISTORY

- Completed in 1922, the original sign called it the “School of Technology.” The name has since been shortened to Technology Hall or, simply, Tech Hall.
- The building is still in use today, containing labs and offices for the computer science program, as well as offices for art department faculty, a small gallery, and laboratories for metalworking, clay, painting, and drawing.
- The Ryniker-Morrison Gallery exhibits the art work of RMC students and faculty along with visiting artists.
- Technology Hall also houses the facility services department.

43 TYLER HALL

HISTORY

- This sandstone building, designed in what is referred to as the “Collegiate Gothic Style,” was completed in 1930.
- The principal donor, Mrs. G.W. Mehaffey of Brookline, MA, contributed to the building as a memorial for her father, W. Graham Tyler, a contributor to BPI scholarships.
- The groundbreaking ceremony took place on Oct. 26, 1928, and the building was completed and dedicated by 1930.
- Tyler Hall originally served as a residence hall for more than 60 students and a house mother, who had her own apartment in the building.
- Tyler Hall continued to house students until 1971.
- The building now houses the education program, classrooms, and faculty offices.

16 WIDENHOUSE HALL

HISTORY

- Widenhouse Hall was built in 1971 in honor of a former president of the college, the Rev. Phillip M. Widenhouse, who served from 1958 to 1966.

COMMENTS

- 165 Beds, Private Baths in Each Room

70 1610 POLY DRIVE

HISTORY

- Built in 1993 and purchased / donated to the RMC endowment

COMMENTS

- Off-campus
- Vacant

74 RMC HANGAR, BILLINGS LOGAN INT’L AIRPORT

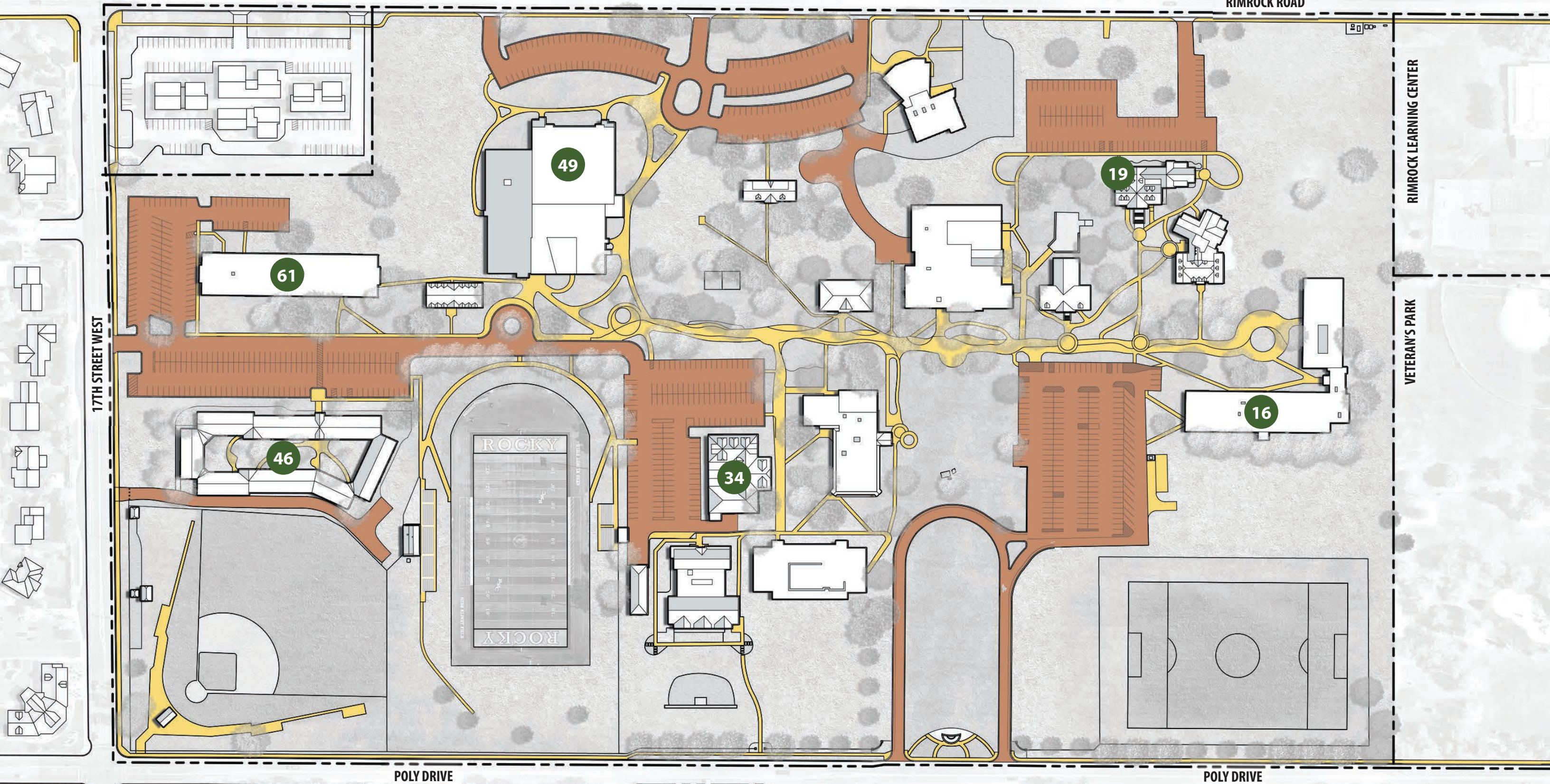
HISTORY

- Gifted, in part, to the College in FY2010. RMC traded property on the corner of 17th and Poly Drive.

COMMENTS

- Lobby, Dispatch, Offices, Aircraft Maintenance

CAMPUS CIRCULATION AND PARKING PLAN



CAMPUS CIRCULATION AND PARKING

Rocky Mountain College has six main paved lots that adequately serve the existing students, faculty and staff. The campus had traditionally allowed vehicular and pedestrian circulation to overlap in the central campus area. With the completion of the Morledge walkway, vehicular roads in central campus have been closed to traffic, in essence returning the central campus area to pedestrians only.

PARKING LOTS

| | NAME | SPACES | VOLUME | USE | COMMENTS |
|--------------|--------------------------------------|------------|--------|------------------------------------|--|
| 49 | Fortin Education Center | 156 | High | Parking | Full for sporting/theater events |
| 19 | Prescott Hall | 98 | High | Parking | With the addition of Mor-Kim, used beyond capacity |
| 34 | Technology Hall | 146 | High | Parking | Most centralized lot |
| 61 | Jorgenson Hall | 111 | High | Parking | Separate from core campus |
| 46 | Rimview Hall | 135 | High | Parking | |
| 16 | Widenhouse Hall | 192 | High | Parking, Future Expansion | In the center of campus |
| 70 | 1610 Poly Drive | 30 | | Parking | Off-site parking, south of campus |
| 30 | Aviation Hall | 35 | Medium | Parking | One block removed from campus |
| | Motorcycle Dedicated | 13 | Low | Parking, Future Pedestrian Walkway | East of ERC |
| | Handicap Parking (N of Klindt Field) | 5 | High | Parking | High traffic area, potential hazard |
| TOTAL | | 921 | | | |

PUBLIC TRANSPORTATION

As of the 2021-22 academic year, about half of RMC students live off-campus. North and south sides of the campus are served by public transportation. City of Billings MET Transit comes from downtown and the Billings west end on Poly Drive about every 75 minutes weekdays until 6 p.m., and on Rimrock Road via the 2P Rimrock bus about hourly during morning and evening rush hours.

BICYCLE PROGRAM

Both Poly and Rimrock have designated bicycle lanes east and west of campus. Bicycle racks are distributed across campus, and the RMC Outdoor Recreation program loans bicycles for student use.



INFRASTRUCTURE

The College is served by standard City of Billings utilities including water, sanitary sewer, natural gas, telephone, cable, and street lighting.

Lighting is currently provided by Northwestern Energy and should be updated as the campus expands.

Electrical and electronic cables lie underground in patchwork quilts of improvements.

The campus currently has little storm water infrastructure, and the City of Billings recently developed stringent storm water regulations. It should be noted that any campus and/or facility expansion must incorporate a comprehensive a storm water management plan into project conceptualization and design.

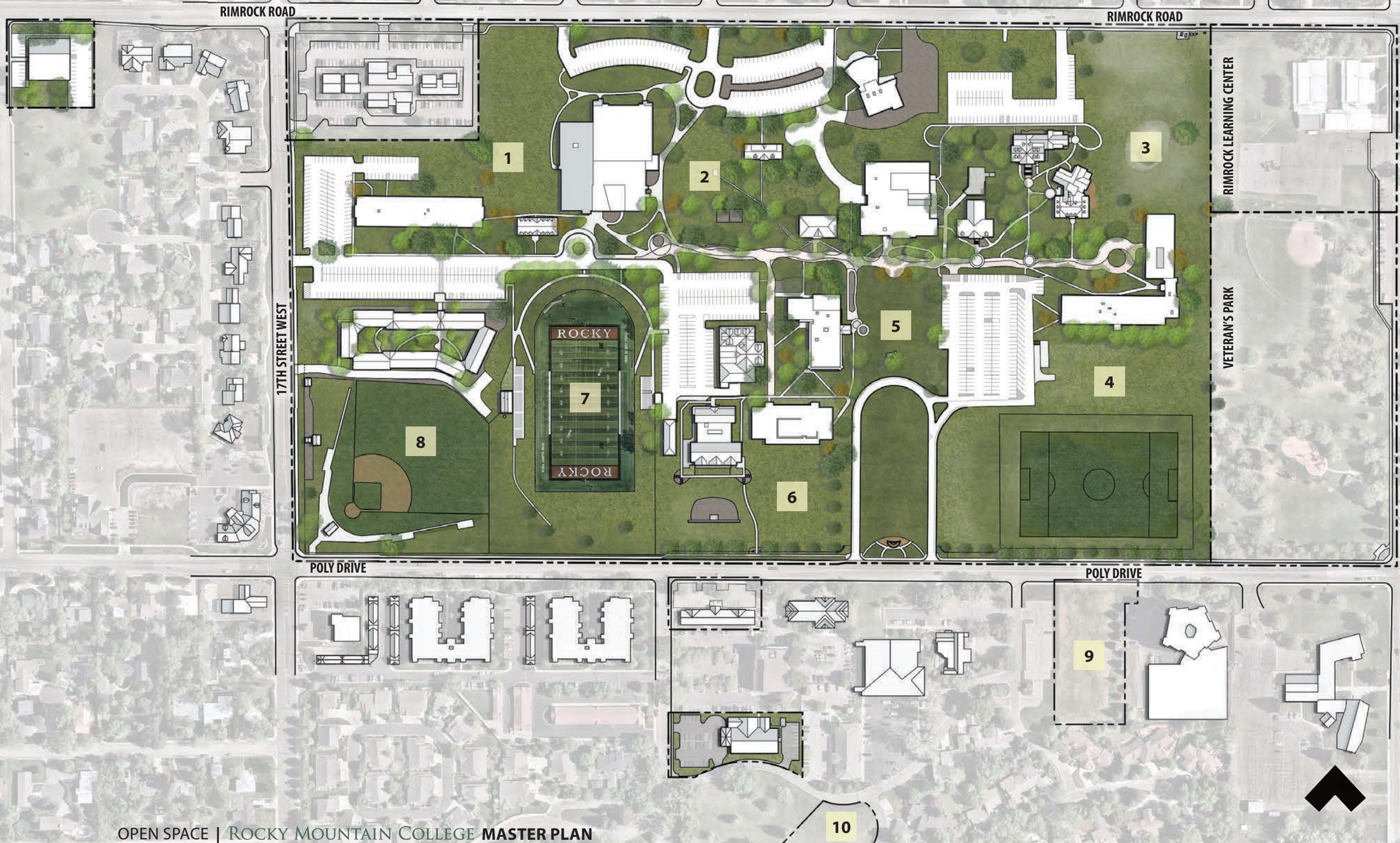
Eight wells on the campus provide water for irrigation. In addition, RMC is an original member of the Billings Benchwater Association, which allows the College to draw irrigation water from the BBA canal located 800 yards south of the main campus. The great majority of the campus is irrigated automatically but some manual systems remain. Water conservation initiatives include water bottle fillers for student use and replacement of inefficient mechanical systems, bathroom fixtures, and appliances with low flow versions whenever possible.

The College has created electronic files that catalog much of the physical campus. Most building floor plans exist in electronic versions. Heating and cooling are supervised and managed electronically for the campus wherever practical.

A solar panel demonstration project, coordinated by the RMC Environmental Club, was emplaced on the roof of the Bair Family Student Center in April 2014. Annual utility savings generated by the project have been reallocated to the Environmental Club for reinvestment in additional campus conservation projects.



OPEN SPACE PLAN



OPEN SPACE

Rocky Mountain College enjoys a variety of developed and undeveloped open space that greatly enhances the campus. The open space provides an opportunity for expansion within, and adjacent to, the existing facilities. The table and map below summarize the current open space:

DEVELOPABLE OPEN SPACE

| | AREA | ACRES | USE | POSSIBLE FUTURE USE | COMMENTS |
|--------------|---------|--------------------|--|--|--|
| 1 | Area 1 | 2.59 | Open Space, Jorgenson Hall Parking | Fortin Expansion, Jorgenson Expansion Parking Expansion | L-shaped Parcel |
| 2 | Area 2 | 1.41 | Volleyball, Picnics | Fortin Expansion, New Building Park / Open Space | Very Nice Large Trees |
| 3 | Area 3 | 3.1 | Open Space | Buildings, Residence Hall (1100+) | Good Rimrock Road Frontage |
| 4 | Area 4 | 6.9 | Open Space, Soccer | Parking, Soccer Classroom / Office Building (1100+) | Good Poly Drive Frontage |
| 5 | Area 5 | 2.4 | Open Space | Open Space, Special Events Vehicular Circulation | Central Core of the College, College's Front Door |
| 6 | Area 6 | 2.66 | Open Space | Open Space, Football Practice Classroom/Office Building (1100+) | |
| 7 | Area 7 | 4.37 | Klindt Field | Football Field, Buildings (1100+) | Close to the Core Campus |
| 8 | Area 8 | 5.42 | Baseball Complex [Urbaska Field] | Practice Fields, Open Space, Parking | Leased |
| 9 | Area 9 | 1.40 | Open Space, Between High Rise and Granary | Graduate Student Housing | |
| 10 | Area 10 | 1.71 | Park (Open Space) | Housing, Medical Profession Expansion | |
| TOTAL | | 31.96 acres | | | |

4

STRATEGIC PLAN

OBJECTIVES

MASTER PLAN

EXPANSION OPPORTUNITIES

STATUS OF CURRENTLY

PLANNED EXPANSION

STRATEGIC PLAN

Source Credit: RMC



In 2021, faculty, staff, and the Board of Trustees began engaging in a renewed strategic planning process to re-imagine the objectives and principles that will guide RMC decision-making. As the College grows, the physical infrastructure must evolve to support programs, programming, and the changing needs of College constituents. In order to provide sufficient infrastructure to promote operational success, RMC must:

- **Continuously refine the Campus Master Plan**
- **Design flexible teaching and learning spaces that support current and emerging pedagogies**
- **Supply and support technology, including high-speed Internet access, that promotes teaching and learning**
- **Renovate and expand the Fortin Center to provide better academic and athletic facilities**
- **Renovate the Bair Science Center such that its facilities are of high quality and utility**
- **Update and maintain other buildings as appropriate**
- **Explore the development of graduate student housing**
- **Ensure that existing residence halls satisfy student expectations**

“The Strategic Plan specifies an enrollment goal of 1,225 (1,000 undergraduates and 225 graduate) and indicates that infrastructure must evolve to serve the desired student population.”

CONCEPT MASTER PLAN DIAGRAM 1



ALL RENDERINGS AND ASSOCIATED FEATURES ARE CONCEPTUAL IN NATURE. FINAL DESIGN, POSITION AND SIZE TO BE DETERMINED DURING DESIGN AND PROJECT CONSTRUCTION DOCUMENT PHASE.



CONCEPT MASTER PLAN DIAGRAM 1



ALL RENDERINGS AND ASSOCIATED FEATURES ARE CONCEPTUAL IN NATURE. FINAL DESIGN, POSITION AND SIZE TO BE DETERMINED DURING DESIGN AND PROJECT CONSTRUCTION DOCUMENT PHASE.





The strategic plan informs the planning priorities listed below and has focused and renewed the Master Plan Recommendations that conclude this document. The following “key planning objectives and principles” were identified as part of previous planning processes and were revised and adopted by the RMC Board of Trustees in 2020.

OBJECTIVE 1:

Position the College for continued growth by providing a vibrant and attractive atmosphere that reflects the priorities of the College’s Strategic Plan.

PLANNING PRINCIPLES:

- Plan for additional students, faculty, and staff to meet the needs of 1,000 full-time undergraduate students and 225 graduate students.
- Increase awareness of Rocky Mountain College’s mission and programs.
- Continue to develop successful capital campaigns that will enhance not only the academic programs, but also the college’s physical appearance and operation.

OBJECTIVE 2:

Provide a flexible plan that allows for change within the existing campus framework and character.

PLANNING PRINCIPLES:

- Maintain and enhance the existing central campus with future development of academic-related buildings and uses.
- Preserve perimeter open spaces for future growth of athletics, campus housing, and new programs.

OBJECTIVE 3:

Address the functional needs of the campus to better serve daily life on campus.

PLANNING PRINCIPLES:

- Move facility services and campus maintenance out of the central campus area.
- Improve space for faculty and staff offices.
- Improve instructional space.
- Enhance campus security.

OBJECTIVE 4:

Preserve and enhance the historic character of the campus buildings and landscape.

PLANNING PRINCIPLES:

- Continue to renovate all existing historic structures on campus.
- New buildings should maintain or reflect the character of the existing historic structures on the campus.
- The landscape and open spaces should enhance the existing park-like atmosphere of the campus.

OBJECTIVE 5:

Improve the community's perception of the campus physical appearance to reflect a place of higher academic learning.

PLANNING PRINCIPLES:

- Create campus entries from the surrounding streets that define the college's identity and character.
- Expand the pedestrian streetscape that includes attractive lighting, sidewalks, and street trees.
- Maintain campus open spaces as green park spaces until they are developed in the future.

OBJECTIVE 6:

Enhance the pedestrian environment and create a positive teaching/learning environment within the campus.

PLANNING PRINCIPLES:

- Maintain the compactness of the central academic campus to promote interaction and a friendly, engaging atmosphere.
- Preserve and enhance Rocky Green as the central open space on the campus.
- Enhance and renovate the existing landscape and parking areas.



MASTER PLAN



LANDSCAPE FRONTAGE:
UNIFYING EXPRESSION

MAIN CAMPUS
ENTRY POINTS

RIMROCK ROAD

FUTURE MEDICAL EDUCATION
FACILITY (ACQUIRED OVER TIME)

GREEN SPACE
RESTRICTION
(13 YEAR
HOLD)

EXISTING PARKING

LONG TERM LEASE
w/ THEATER
COMPANY

FUTURE
PARKING
EXPANSION

FUTURE
BUILDING SITE

EXISTING PARKING

ENHANCED
LANDSCAPE
(FUTURE)

FUTURE
PARKING
EXPANSION

FUTURE
BUILDING
SITE

EXISTING
PARKING

17TH STREET WEST

CAMPUS
POINTS

FRONTAGE:
EXPRESSION

EXISTING PARKING

FUTURE VEHICULAR
CIRCULATION

NATIVE
GARDEN

FUTURE
BUILDING
SITE

ENHANCED LANDSCAPE

FUTURE
BUILDING
SITE

FUTURE
PARKING
EXPANSION

YEARLY LEASE
(POSSIBLE EXPANSION)

ROCKY
EXISTING
SPORTS
FIELD

FUTURE
GRAND
STAND

EXISTING
PARKING

FUTURE
BUILDING
SITE

EXISTING
PARKING

FUTURE
EXPANSION

THE MALL

EXISTING SOCCER

ENHANCED
LANDSCAPE
(FUTURE)

FUTURE
PARKING
EXPANSION

POLY DRIVE

MONUMENT SIGN

MAIN CAMPUS
ENTRY POINTS

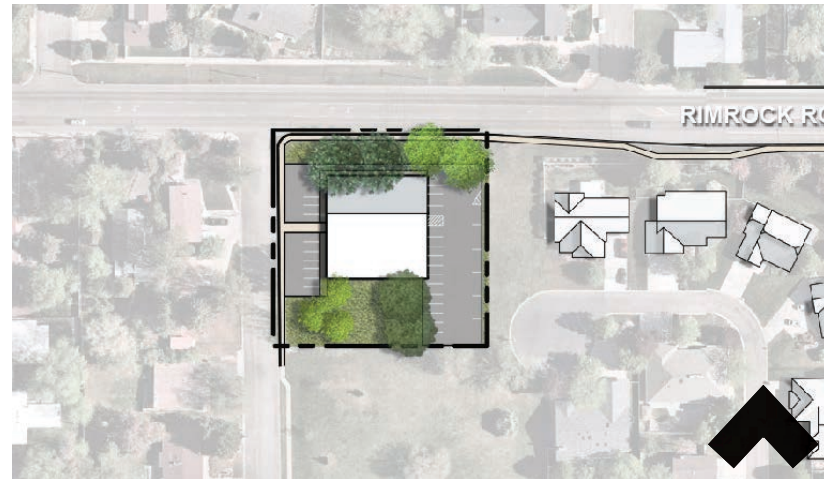
POLY D

WAYFINDING
FEATURE

LANDSCAPE FRONTAGE:
UNIFYING EXPRESSION

FUTURE
CROSSWALK

THE MASTER PLAN

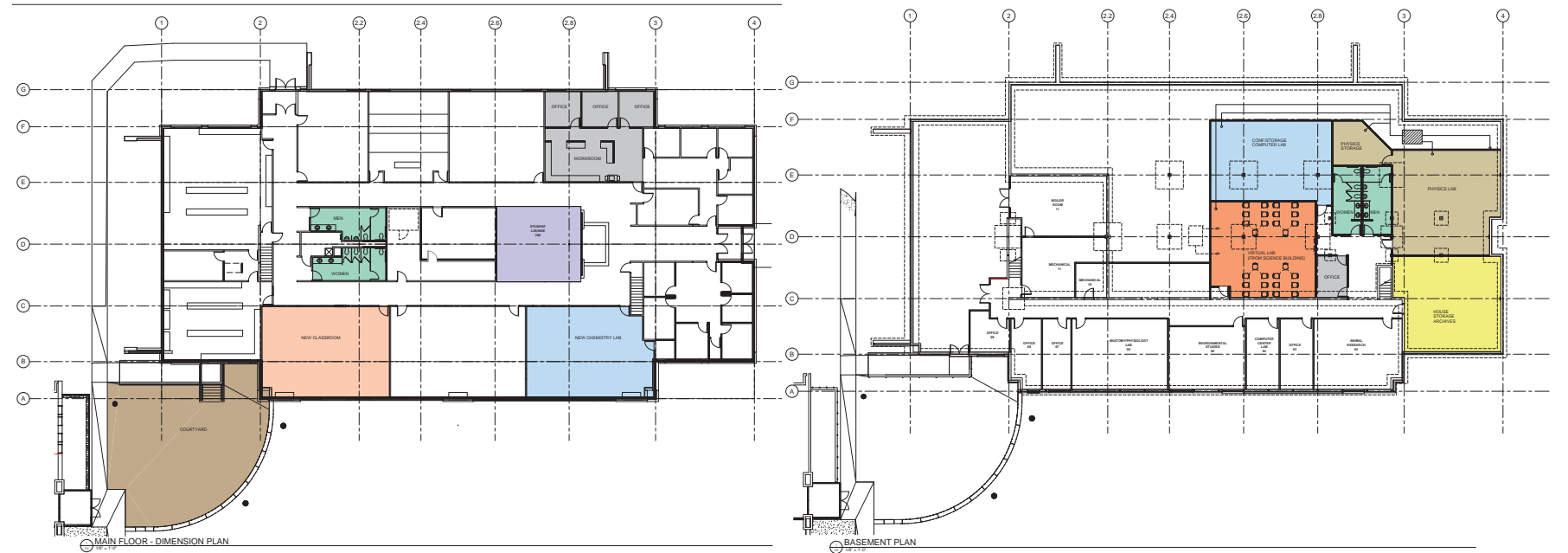


MASTER PLAN RECOMMENDATIONS

- **BUILDINGS**
- **FUTURE OFFICES AND CLASSROOMS**
- **FACILITY SERVICES AND MAINTENANCE**
- **FUTURE RESIDENCE HALLS**
- **TRAFFIC CIRCULATION AND PARKING**
- **MAIN CAMPUS ENTRY ON POLY DRIVE**
- **RIMROCK ROAD ENTRIES AND PARKING LOTS**
- **OPEN SPACE**
- **STREETScape**
- **RIMROCK SCHOOL**
- **LIGHTING**

EXPANSION OPPORTUNITIES

Bair Center Remodel and Exterior Upgrade | Source Credit: Schutz Foss Architects



Fortin Education Center Master Plan | Source Credit: A&E



BUILDINGS

Both new and renovated buildings on the RMC campus should strive to reflect the historic architectural vocabulary on the campus. This can be accomplished through the use of scale, materials, and detailing that reflect historical buildings such as Prescott Hall, Morledge-Kimball Hall, Losekamp Hall, and Tyler Hall. In order to administer these efforts, the Building and Grounds Committee should be closely involved in all architectural consultant selections, building programming, and schematic design decisions.

FUTURE OFFICES AND CLASSROOMS

The next phase of academic buildings should be developed around Rocky Green in the central campus area. This will concentrate campus activity around the Green and create a vibrant teaching and learning atmosphere. A second phase of academic buildings (if required) should flank the main entry along Poly Drive. These structures should have a strong street presence and also reflect the historic architecture on campus.

As uses of existing buildings change, the College may rearrange offices by student or institutional need, as those needs are effectively analyzed. The College may consider, for example, grouping academic support with library and student services functions. Well-analyzed repurposing of existing structures is one benefit of historic renovation of campus buildings.

FACILITY SERVICES AND MAINTENANCE

These facilities should be removed from the central campus core to an area west of Fortin Center. The first phase of development should include much-needed storage facilities along with vehicular access. The second and third phases should be constructed concurrently with the historic renovation of Tech Hall.

FUTURE RESIDENCE HALL

Future residence halls might sit on the College owned lot adjacent to the southeast corner of the main campus. Additional options include lots to the northeast and southeast of campus proper. These locations provide easy access/zoning, proximate utilities, and the composition of a residential complex with Anderson and Widenhouse residence halls. Previous plans suggested that first priority for residence hall construction would go to the area where Rimview residence hall has since risen. The soccer field complex south of Widenhouse, suggested in previous iterations of the master plan as a second priority site for residence halls, has since evolved into a dynamic contribution of RMC to community events.



EXPANSION OPPORTUNITIES: CAMPUS CIRCULATION

MAIN CAMPUS ENTRY ON POLY DRIVE

Recent improvements outlined in the 2015 Campus Master Plan including updated fencing, creation of single point entry/exit, and improved aesthetics have been realized. Additional development in this space should consider pedestrian traffic, expansion, and existing facilities south of Poly Drive.

Development of the Charles Morledge Laboratory as well as plans for renovation of the Bair Science Building suggest a heightened need for enhanced pedestrian access to those buildings. Removal of vehicle access between the Educational Resource Center and the Bair Science building has begun and will significantly improve pedestrian safety. Further development of the areas may include increasing speed bumps, installing motion detector-lit warning signage, and increasing planting in/ around roadways and parking lots, all with the objective of diminishing vehicle speed and increasing pedestrian safety.

RIMROCK ROAD ENTRIES AND PARKING LOTS

The campus currently has little surplus parking. Zoning and code requirements for the City of Billings include stringent requirements for on-site parking. Any campus and/or facility expansion must incorporate comprehensive parking plans supporting project conceptualization and design.

New parking areas should be considered in the northeast and northwest corners of the campus to serve new development. As Rimrock Road increases its traffic density, the College needs to push parking to the perimeter of campus, and surround and fill new parking areas with plantings to offset the increase in asphalt.



EXPANSION OPPORTUNITIES: GREEN SPACE

STREETSCAPE

A harmonious pedestrian environment should be built along Poly Drive, Rimrock Road, and 17th Street West to identify the limits of the campus to the community. Sidewalks and boulevards lined with trees, lighting, benches, and branded trash receptacles would provide a strong visual identity to the campus. Continuing investment in planting a variety of tree species along both Rimrock and Poly will protect campus from increases in arterial street traffic expected by city and state planners. For many years, the inviting and open landscape architecture of campus (lack of fencing) has emphasized the college's engaged relationships with its community. Any limit to campus access needs to continue to present itself as a value rather than as a barrier.

PERIMETER OPEN SPACE

It may be many years before the perimeter open spaces are utilized for new buildings. In the interim, they should be maintained as open green space to present a park-like atmosphere. Because campus is unfenced, defining the edge of campus with mature plantings may be a priority.

ACTIVITY SPACES AND GREENS

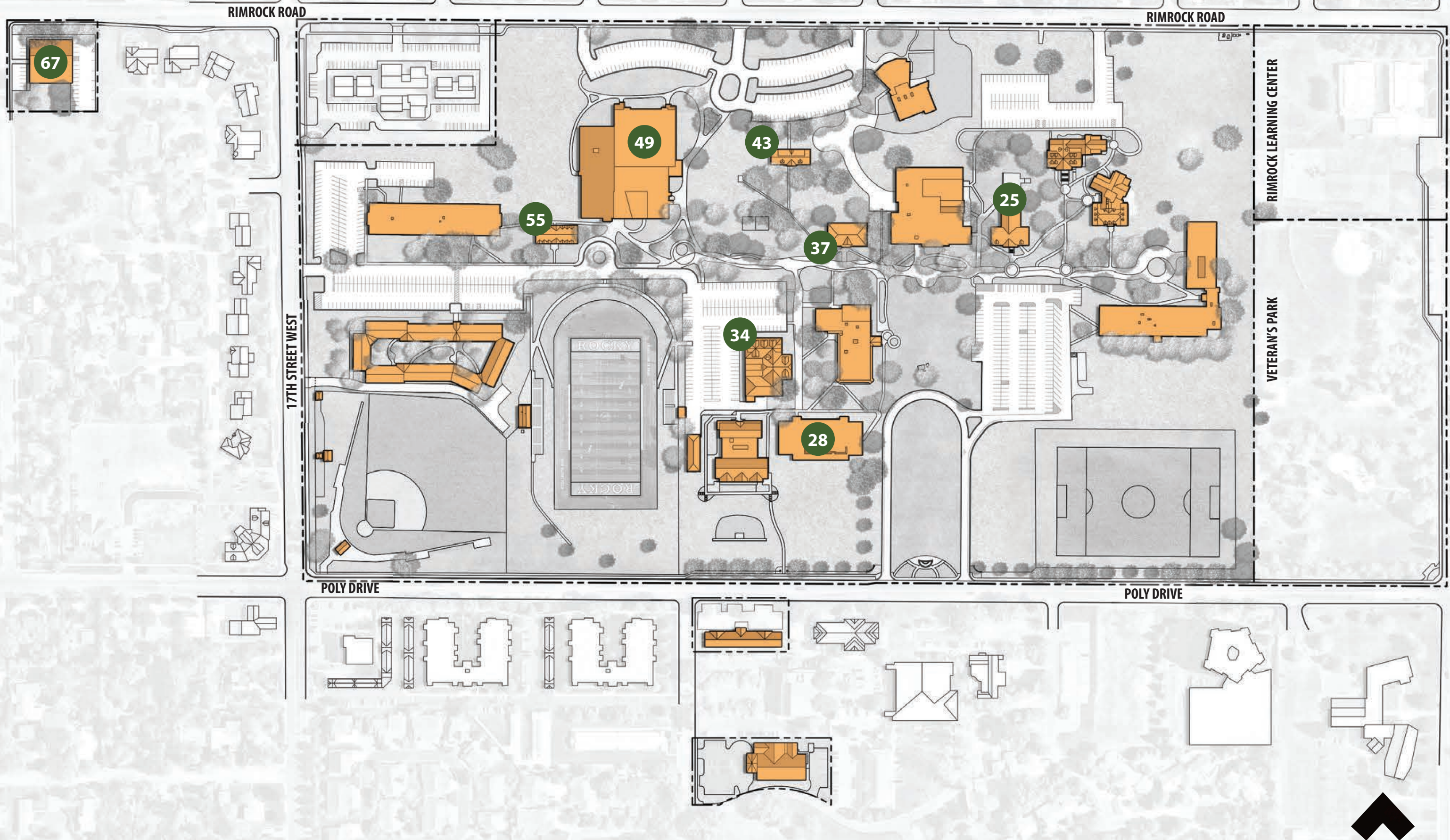
Rocky Green should be preserved and enhanced as the main campus green space. Several minor spaces should also be developed as memorable outdoor areas that will enhance the campus. They include Tyler Green southwest of Tyler Hall, Prescott Commons south of Prescott Hall, Residence Halls Green northwest of Anderson and Widenhouse halls, and the memorial gardens just east of Tech Hall. Further landscaping for these areas is an investment in the delight that pedestrians take when walking campus.

HORTICULTURE PLAN

A dominant feature of the college to visitors is its rich summer greenery. A horticultural plan should document and plan (budget) maintenance of plantings, with consideration of sustainable landscaping techniques such as drip irrigation, native plant use, and xeriscaping.



PLANNED EXPANSION PLAN



STATUS OF CURRENTLY PLANNED EXPANSION

Over the past several years, Rocky Mountain College has been updating and expanding its facilities toward growth to 1,225 full-time students. The status of current plans includes:

| | NAME | PROJECT | STATUS |
|----|-------------------------|--------------------------------|---|
| 28 | Bair Science Center | Renovation and Expansion | Initial Planning and Drawings Complete |
| 49 | Fortin Education Center | Renovation | Initial Planning and Drawings Complete |
| 67 | Aviation Hall | Modifications and Upgrades | Scheduled Improvements Beginning May 2022 |
| 25 | Losekamp Hall | Renovation for Music/Theater | Not Started |
| 43 | Tyler Hall | Renovation for Administration | Not Started |
| 55 | Alden Hall | Renovation for Faculty Offices | Not Started |
| 37 | Eaton Hall | Renovation for Administration | Not Started |
| 34 | Tech Hall | Renovation | Not Started |
| | Parking Lot | Asphalt Overlays and Additions | On-Going, 50% Complete on August 2021 |

FUTURE OPPORTUNITIES

RIMROCK SCHOOL

Rocky Mountain College retains a “first right of refusal” with School District #2 for reacquisition of the existing school building on the northeast corner of Rimrock Road and 13th Street. Reacquiring the property has been a longstanding goal of the College and will be actively pursued in the event the school district ceases operations at that location. In the meantime, the College should periodically document its position as outlined in the 1951 warranty deed to ensure the College’s rights are reserved.

The College gave use of that land to the school district in 1951 for \$15,000, with restriction on the warranty deed “Provided, however, that the land herein conveyed shall be used by School District #2 for public school purposes and for no other purpose by School District #2 or by its assigns or by anyone else.” Thus the land may have no sale value to the School District other than back to RMC.

LIGHTING

Currently, more than 80% of exterior campus lighting is leased through Northwest Energy and costs RMC more than \$30,000 per year. Opportunities to acquire and/or replace existing NWE lighting with college owned appliances should be pursued as campus development evolves and resources allow.

CONSTRAINTS

MAINTENANCE

The College currently operates with a limited maintenance budget. An ongoing deferred maintenance priority inventory and capital expenditure list is maintained, and informs the annual budget process, strategic planning, and advancement planning. Deferred maintenance inventory is prioritized first by safety and then by objectives of the mission’s core themes. A budget for maintenance must be part of each suggested campus improvement. Maintenance operates under a quality control system of achieving objectives. A revision to this plan may suggest re-imagining the scope of maintenance objectives, emphasizing currently deferred maintenance to promote sustainability.

A comprehensive property condition inventory was completed in December of 2019. The document is updated regularly and should be consulted as part of the College’s budgeting processes and impact on strategic planning initiatives. (Appendix)

Technical drawings identifying underground utilities were recently destroyed by a flood in the Facilities Services Offices. Plans to recreate and expand those documents are being initiated. As underground renovation can incur significant costs, development of these documents should be a high priority.

5

ACKNOWLEDGMENTS

APPENDIX



ACKNOWLEDGMENTS

While this master plan provides a framework for continued development of the campus, our growth would not be possible without the support of our broader constituencies. Rocky Mountain College alumni, friends of the College, our community, local organizations, and foundations have all provided critical resources. Whether it's drilling irrigation wells to improve the campus landscape, envisioning our pedestrian malls, or providing resources for new buildings and renovation of our historic structures, today's campus can trace its evolution to their patronage. Moreover, through their generosity an alignment of the College's vision, mission, strategic plan, and master plan is realized. For more than 144 years, RMC has benefited from selfless supporters who have helped the College to become what it is today.

We would like to acknowledge and thank some of our most generous supporters for their vision, time, and treasure they have shared with Rocky Mountain College.

WILLIAM BALLARD
ELIZABETH BLAKE
VAVRA BLANCH
HELEN BROSS
RICHARD COX
MURRAY DAVIDSON
NORMAN DAVIDSON
HOWARD JELINEK
ROBERT S. LUTZ
PATRICIA MORLEDGE
CHARLES MORLEDGE
DAVID ORSER
JOSEPH PENNEPACKER
JOHN PREVOST
G. RICHARD SCHIEFFELIN
ORAMEL SEAGER
BEVERLY SPIDEL

CHARLES M. BAIR FAMILY TRUST
EDWARDS JET CENTER OF MONTANA
FIRST INTERSTATE BANK BILLINGS
FIRST INTERSTATE BANCYSYSTEM FOUNDATION
THE MARY ALICE FORTIN FOUNDATIONS
THE HAYNES FOUNDATION
HOMER AND MILDRED SCOTT FOUNDATION
CLARA G. KLINDT TRUST
MKM FAMILY FUND
MURDOCK CHARITABLE TRUST
THE CHARLOTTE W. NEWCOMB FOUNDATION
RIMROCK DENTAL ASSOCIATES
THE TEAGLE FOUNDATION
WYO-BEN, INC.
WESTERN INDEPENDENT COLLEGE FUND



APPENDIX

PROPERTY CONDITION REPORT

PROPERTY ASSESSMENT SUMMARY

| | ASSESSMENT DATE | BY: |
|----|-----------------|-----------------|
| 1 | 4/12/2019 | Bill Defferding |
| 2 | 9/20/2019 | Bill Defferding |
| 3 | 9/20/2019 | Bill Defferding |
| 4 | 12/6/2019 | Bill Defferding |
| 5 | 12/6/2019 | Bill Defferding |
| 6 | 12/6/2019 | Bill Defferding |
| 7 | 12/6/2019 | Bill Defferding |
| 8 | 12/9/2019 | Bill Defferding |
| 9 | 12/9/2019 | Bill Defferding |
| 10 | 12/9/2019 | Bill Defferding |
| 11 | 12/9/2019 | Bill Defferding |
| 12 | 12/9/2019 | Bill Defferding |
| 13 | 12/9/2019 | Bill Defferding |
| 14 | 12/9/2019 | Bill Defferding |
| 15 | 12/9/2019 | Bill Defferding |
| 16 | 12/9/2019 | Bill Defferding |
| 17 | 12/10/2019 | Bill Defferding |
| 18 | 12/10/2019 | Bill Defferding |

The attached forms are field observations based on facilities/maintenance expertise as to the knowledge of the systems evaluated. Further in depth assessments should be completed by specialty contractors in determining the specific conditions and cost requirements for the recommended improvements. Additional evaluations will more than likely require a capital investment to complete a more thorough assessment of the RMC facilities.

The following assessments are the expressed opinion of Bill Defferding as result of his knowledge of the structures assessed.

RMC - Facilities/Maintenance

BUILDING NAME: TECH HALL
 DATE OF CONSTRUCTION: 1908-1930
 CURRENT USE: HANGAR
 date: 4/12/19
 by: Bill Defferding

| ITEMS | Excellent | Good | Fair | Poor | Comments | Action* | Immediate Needs | Capital Reserves |
|---|-----------|------|------|------|--|---------|-----------------|------------------|
| SITE IMPROVEMENTS | | | | | | | | |
| Storm Drain System/Roof Gutter System | | | | XXX | FLAT SITE/POOR DRAINAGE | | | |
| Parking Pavement, Curb & Gutters | | | | XXX | | | | |
| Sidewalks | | | XXX | | | | | |
| Utilities | | | XXX | | SEWER IN NEED OF REPAIR/TREE ROOTS - Bldg to Sidewalk | | | |
| Landscaping | | | | XXX | FLAT SITE/POOR DRAINAGE | | | |
| Site Lighting | | | XXX | | | | | |
| Site & Building Signage | | XXX | | | | | | |
| STRUCTURAL SYSTEMS AND BUILDING ENVELOPE | | | | | | | | |
| Foundations | | | XXX | | | | | |
| Structural System Including Floors | | XXX | | | | | | |
| Windows and Frames | | | | XXX | | | | |
| Exterior Walls, Patch & Paint | | | | XXX | | | | |
| Exterior Doors & Frames | | | | XXX | | | | |
| Stairs (Interior & Exterior) | | | | XXX | | | | |
| Balconies & Upper Floor Walkways | | | | | | | | |
| Roof Coverings | | | XXX | | | | | |
| Roof Drainage | | | | XXX | | | | |
| MECHANICAL, ELECTRICAL & PLUMBING SYSTEMS | | | | | | | | |
| HVAC | | | | NA | | | | |
| Electrical | | | XXX | | | | | |
| Emergency Generator | | | | NA | EMERGENCY LIGHTING NEED: STAIR CASE TOP DOWN TO BASEMENT | IR | | |
| Hot & Cold Water Distribution System | | | | XXXX | | | | |
| Water Heaters | | | XXX | | | | | |
| Gas Distribution System | | XXX | | | | | | |
| VERTICAL TRANSPORTATION CONVEYING SYSTEMS | | | | | | | | |
| Elevators/Escalators | | | | | NONE | NA | | |
| FIRE/LIFE SYSTEM | | | | | | IR | | |
| Fire Suppression Systems | | | | | NONE | NA | | |
| Security Alarm Systems | | | | | NONE | NA | | |
| INTERIOR ELEMENTS | | | | | | | | |
| Common Area Finishes | | | | | | N/M | | |
| Warehouse Area Finishes (Walls, Floors, Ceilings, Etc...) | | | | | | | | |
| Interior Doors & Frames | | | | | | N/M | | |
| BARRIER FREE ACCESSIBILITY (ADA) | | | | | | | | |
| Parking, Signage, & Ramps | | | | | | NA | | |
| Common Area Accessibility Including Restrooms | | | XXX | | | | | |

*ACTION: NM = Normal Maintenance, IR = Immediate Repair/Replacement, RR = Replacement Reserves, NA = Not Applicable.
 ** All costs are estimated.

BUILDING NAME: ALDEN HALL
 DATE OF CONSTRUCTION: 1937-1938
 CURRENT USE: HANGAR
 date: 9/20/19
 by: Bill Defferding

| ITEMS | Excellent | Good | Fair | Poor | Comments | Action* | Immediate Needs | Capital Reserves |
|---|-----------|------|------|------|---|---------|-----------------|------------------|
| SITE IMPROVEMENTS | | | | | | | | |
| Storm Drain System/Roof Gutter System | | | | | NONE - WATER/SNOWMELT ENTERS BASEMENT - N SIDE | | | |
| Parking Pavement, Curb & Gutters | | | XXX | | | | | |
| Sidewalks | | XXX | | | | | | |
| Utilities | | | | | SEWER IN NEED OF REPAIR/TREE ROOTS - Bldg to Sidewalk | | | |
| Landscaping | | | | XXX | FLAT SITE/POOR DRAINAGE | | | |
| Site Lighting | | | | XXX | | | | |
| Site & Building Signage | | | | | | | | |
| STRUCTURAL SYSTEMS AND BUILDING ENVELOPE | | | | | | | | |
| Foundations | | | XXX | | | | | |
| Structural System Including Floors | | | XXX | | | | | |
| Windows and Frames | | | | XXX | NEEDS REPAIRS | IR | | |
| Exterior Walls, Patch & Paint | | | | XXX | | | | |
| Exterior Doors & Frames | | | | XXX | | | | |
| Stairs (Interior & Exterior) | | | | XXX | | | | |
| Balconies & Upper Floor Walkways | | | | | | RR | | |
| Roof Coverings | | XXX | | | NEW | | | |
| Roof Drainage | | | | | DRAINS INTO BUILDING | | | |
| MECHANICAL, ELECTRICAL & PLUMBING SYSTEMS | | | | | | | | |
| HVAC | | | | XXX | | | | |
| Electrical | | | | XXX | | | | |
| Emergency Generator | | | | | NONE | | | |
| Hot & Cold Water Distribution System | | | XXX | | | | | |
| Water Heaters | | XXX | | | | | | |
| Gas Distribution System | | XXX | | | | | | |
| VERTICAL TRANSPORTATION CONVEYING SYSTEMS | | | | | | | | |
| Elevators/Escalators | | | | | NONE | | | |
| FIRE/LIFE SYSTEM | | | | | | | | |
| Fire Suppression Systems | | | | XXX | | | | |
| Security Alarm Systems | | | | | NONE | | | |
| INTERIOR ELEMENTS | | | | | | | | |
| Common Area Finishes | | | | XXX | | | | |
| Warehouse Area Finishes (Walls, Floors, Ceilings, Etc...) | | | | XXX | | | | |
| Interior Doors & Frames | | | | XXX | | | | |
| BARRIER FREE ACCESSIBILITY (ADA) | | | | | | | | |
| Parking, Signage, & Ramps | | | | | | | XXX | |
| Common Area Accessibility Including Restrooms | | | | | | | XXX | |

*ACTION: NM = Normal Maintenance, IR = Immediate Repair/Replacement, RR = Replacement Reserves, NA = Not Applicable.
 ** All costs are estimated.

BUILDING NAME: EATON HALL
 DATE OF CONSTRUCTION: 1909-1910
 CURRENT USE: HANGAR
 date: 9/20/19
 by: Bill Defferding

| ITEMS | Excellent | Good | Fair | Poor | Comments | Action* | Immediate Needs | Capital Reserves |
|---|-----------|------|------|------|---|---------|-----------------|------------------|
| SITE IMPROVEMENTS | | | | | | | | |
| Storm Drain System/Roof Gutter System | | | | XXX | | | | |
| Parking Pavement, Curb & Gutters | | | XXX | | | | | |
| Sidewalks | | | XXX | | | | | |
| Utilities | | | | | NEEDS NEWER SEWERLINE INSTALLED, DRAINS NEED REPLACED | | | |
| Landscaping | | | | | NO DRAINAGE | | | |
| Site Lighting | | | | XXX | | | | |
| Site & Building Signage | | | | | | | | NM |
| STRUCTURAL SYSTEMS AND BUILDING ENVELOPE | | | | | | | | |
| Foundations | | | | XXX | | | | |
| Structural System Including Floors | | | XXX | | | | | |
| Windows and Frames | | | | XXX | | | | |
| Exterior Walls, Patch & Paint | | | | XXX | | | | |
| Exterior Doors & Frames | | | | XXX | | | | |
| Stairs (Interior & Exterior) | | | | XXX | | | | |
| Balconies & Upper Floor Walkways | | | | | | | XXX | |
| Roof Coverings | | XXX | | | | | | |
| Roof Drainage | | | | XXX | | | | |
| MECHANICAL, ELECTRICAL & PLUMBING SYSTEMS | | | | | | | | |
| HVAC | | | | XXX | | | | |
| Electrical | | | XXX | | | | | |
| Emergency Generator | | | | | | | | NA |
| Hot & Cold Water Distribution System | | | XXX | | | | | |
| Water Heaters | | XXX | | | | | | |
| Gas Distribution System | | XXX | | | | | | |
| VERTICAL TRANSPORTATION CONVEYING SYSTEMS | | | | | | | | |
| Elevators/Escalators | | | | | | | | NA |
| FIRE/LIFE SYSTEM | | | | | | | | |
| Fire Suppression Systems | | | | XXX | | | | NA |
| Security Alarm Systems | | | | | | | | NA |
| INTERIOR ELEMENTS | | | | | | | | |
| Common Area Finishes | | | | XXX | | | | |
| Warehouse Area Finishes (Walls, Floors, Ceilings, Etc...) | | | | XXX | | | | |
| Interior Doors & Frames | | | | XXX | | | | |
| BARRIER FREE ACCESSIBILITY (ADA) | | | | | | | | |
| Parking, Signage, & Ramps | | | | | | | | NM |
| Common Area Accessibility Including Restrooms | | | | | | | | NA |

*ACTION: NM = Normal Maintenance, IR = Immediate Repair/Replacement, RR = Replacement Reserves, NA = Not Applicable.
 ** All costs are estimated.

BUILDING NAME: LOSEKAMP HALL
 DATE OF CONSTRUCTION: 1917 - 1919
 CURRENT USE: HANGAR
 date: 12/6/19
 by: Bill Defferding

BUILDING NAME: PRESCOTT HALL
 DATE OF CONSTRUCTION: 1919
 CURRENT USE: HANGAR
 date: 12/6/19
 by: Bill Defferding

| ITEMS | Excellent | Good | Fair | Poor | Comments | Action* | Immediate Needs | Capital Reserves | ITEMS | Excellent | Good | Fair | Poor | Comments | Action* | Immediate Needs | Capital Reserves |
|---|-----------|------|------|------|------------------------------|---------|-----------------|------------------|---|-----------|------|------|------|---|---------|-----------------|------------------|
| SITE IMPROVEMENTS | | | | | | | | | SITE IMPROVEMENTS | | | | | | | | |
| Storm Drain System/Roof Gutter System | | | XXX | | | | | | Storm Drain System/Roof Gutter System | | | XXX | | WATER RUNS IN TO FOUNDATION DUE TO WINDOWS BELOW GROUND | | | |
| Parking Pavement, Curb & Gutters | | XXX | | | | | | | Parking Pavement, Curb & Gutters | XXX | | | | | | | |
| Sidewalks | | XXX | | | | | | | Sidewalks | XXX | | | | | | | |
| Utilities | | XXX | | | | | | | Utilities | XXX | | | | | | | |
| Landscaping | | | XXX | | | | | | Landscaping | | XXX | | | | | | |
| Site Lighting | | | XXX | | | | | | Site Lighting | | XXX | | | | | | |
| Site & Building Signage | | | XXX | | | | | | Site & Building Signage | | XXX | | | | | | |
| STRUCTURAL SYSTEMS AND BUILDING ENVELOPE | | | | | | | | | STRUCTURAL SYSTEMS AND BUILDING ENVELOPE | | | | | | | | |
| Foundations | | XXX | | | | | | | Foundations | | XXX | | | | | | |
| Structural System Including Floors | | XXX | | | | | | | Structural System Including Floors | XXX | | | | | | | |
| Windows and Frames | | | | | REPAIR | | XXX | | Windows and Frames | | XXX | | | | | | |
| Exterior Walls, Patch & Paint | | | | XXX | | | | | Exterior Walls, Patch & Paint | | XXX | | | | | | |
| Exterior Doors & Frames | | | XXX | | | | | | Exterior Doors & Frames | | XXX | | | | | | |
| Stairs (Interior & Exterior) | | XXX | | | | | | | Stairs (Interior & Exterior) | XXX | | | | | | | |
| Balconies & Upper Floor Walkways | | XXX | | | | | | | Balconies & Upper Floor Walkways | XXX | | | | | | | |
| Roof Coverings | | XXX | | | NEW | | | | Roof Coverings | | XXX | | | | | | |
| Roof Drainage | | | XXX | | | | | | Roof Drainage | | XXX | | | NEGATIVE DRAINAGE DUE TO SIDEWALK | | | |
| MECHANICAL, ELECTRICAL & PLUMBING SYSTEMS | | | | | | | | | MECHANICAL, ELECTRICAL & PLUMBING SYSTEMS | | | | | | | | |
| HVAC | | | | | N/A | | | | HVAC | | XXX | | | | | | |
| Electrical | | XXX | | | | | | | Electrical | | XXX | | | | | | |
| Emergency Generator | | | | | N/A | | | | Emergency Generator | | | | | N/A | | | |
| Hot & Cold Water Distribution System | | XXX | | | | | | | Hot & Cold Water Distribution System | | XXX | | | | | | |
| Water Heaters | XXX | | | | | | | | Water Heaters | | XXX | | | | | | |
| Gas Distribution System | XXX | | | | | | | | Gas Distribution System | | XXX | | | | | | |
| VERTICAL TRANSPORTATION CONVEYING SYSTEMS | | | | | | | | | VERTICAL TRANSPORTATION CONVEYING SYSTEMS | | | | | | | | |
| Elevators/Escalators | | XXX | | | WHEELCHAIR LIFT | | | | Elevators/Escalators | XXX | | | | | | | |
| FIRE/LIFE SYSTEM | | | | XXX | | | | | FIRE/LIFE SYSTEM | | | XXX | | | | | |
| Fire Suppression Systems | | | | XXX | | | | | Fire Suppression Systems | | | | | N/A | | | |
| Security Alarm Systems | | | | XXX | | | | | Security Alarm Systems | | | XXX | | | | | |
| INTERIOR ELEMENTS | | | | | | | | | INTERIOR ELEMENTS | | | | | | | | |
| Common Area Finishes | | | | | NE CORNER WATER DAMAGE | | | | Common Area Finishes | | XXX | | | | | | |
| Warehouse Area Finishes (Walls, Floors, Ceilings, Etc...) | | | | | PLASTER CRACKING IN BASEMENT | | | | Warehouse Area Finishes (Walls, Floors, Ceilings, Etc...) | | XXX | | | | | | |
| Interior Doors & Frames | | | XXX | | | | | | Interior Doors & Frames | | XXX | | | | | | |
| BARRIER FREE ACCESSIBILITY (ADA) | | | | | | | | | BARRIER FREE ACCESSIBILITY (ADA) | | | | | | | | |
| Parking, Signage, & Ramps | | | XXX | | | | | | Parking, Signage, & Ramps | | XXX | | | | | | |
| Common Area Accessibility Including Restrooms | | | XXX | | | | | | Common Area Accessibility Including Restrooms | XXX | | | | | | | |

*ACTION: NM = Normal Maintenance, IR = Immediate Repair/Replacement, RR = Replacement Reserves, NA = Not Applicable.
 ** All costs are estimated.

*ACTION: NM = Normal Maintenance, IR = Immediate Repair/Replacement, RR = Replacement Reserves, NA = Not Applicable.
 ** All costs are estimated.

BUILDING NAME: TYLER HALL
 DATE OF CONSTRUCTION: 1928
 CURRENT USE: HANGAR
 date: 12/6/19
 by: Bill Defferding

BUILDING NAME: JOREGENSON HALL
 DATE OF CONSTRUCTION:
 CURRENT USE: HANGAR
 date: 12/6/19
 by: Bill Defferding

| ITEMS | Excellent | Good | Fair | Poor | Comments | Action* | Immediate Needs | Capital Reserves |
|---|-----------|------|------|------|--|---------|-----------------|------------------|
| SITE IMPROVEMENTS | | | | | | | | |
| Storm Drain System/Roof Gutter System | | | | XXX | | | | |
| Parking Pavement, Curb & Gutters | | | XXX | | | | | |
| Sidewalks | | | XXX | | | | | |
| Utilities | | XXX | | | | | | |
| Landscaping | | | XXX | | | | | |
| Site Lighting | | | XXX | | | | | |
| Site & Building Signage | | XXX | | | | | | |
| STRUCTURAL SYSTEMS AND BUILDING ENVELOPE | | | | | | | | |
| Foundations | | | | XXX | NEGATIVE DRAINAGE CAUSES FLOODING ON NORTH SIDE | | | |
| Structural System Including Floors | | XXX | | | | | | |
| Windows and Frames | | | | XXX | SINGLE PANE WINDOWS - POOR EFFICIENCY SOME DON'T LATCH | | | |
| Exterior Walls, Patch & Paint | | | | | N/A | | | |
| Exterior Doors & Frames | | | XXX | | | | | |
| Stairs (Interior & Exterior) | | XXX | | | | | | |
| Balconies & Upper Floor Walkways | | | | | N/A | | | |
| Roof Coverings | XXX | | | | | | | |
| Roof Drainage | | | | XXX | POOR DOWNSPOUTS - POOR DRAINAGE | | | |
| MECHANICAL, ELECTRICAL & PLUMBING SYSTEMS | | | | | | | | |
| HVAC | | | | | N/A | | | |
| Electrical | | | XXX | | | | | |
| Emergency Generator | | | | | N/A | | | |
| Hot & Cold Water Distribution System | | | XXX | | | | | |
| Water Heaters | | XXX | | | | | | |
| Gas Distribution System | | XXX | | | | | | |
| VERTICAL TRANSPORTATION CONVEYING SYSTEMS | | | | | | | | |
| Elevators/Escalators | | | | | N/A | | | |
| FIRE/LIFE SYSTEM | | | | | | | | |
| Fire Suppression Systems | | | | | N/A | | | |
| Security Alarm Systems | | | | | N/A | | | |
| INTERIOR ELEMENTS | | | | | | | | |
| Common Area Finishes | | | XXX | | | | | |
| Warehouse Area Finishes (Walls, Floors, Ceilings, Etc...) | | | XXX | | | | | |
| Interior Doors & Frames | | | XXX | | | | | |
| BARRIER FREE ACCESSIBILITY (ADA) | | | | | | | | |
| Parking, Signage, & Ramps | | | | | N/A | | | |
| Common Area Accessibility Including Restrooms | | | | | N/A | | | |

*ACTION: NM = Normal Maintenance, IR = Immediate Repair/Replacement, RR = Replacement Reserves, NA = Not Applicable.
 ** All costs are estimated.

| ITEMS | Excellent | Good | Fair | Poor | Comments | Action* | Immediate Needs | Capital Reserves |
|---|-----------|------|------|------|----------|---------|-----------------|------------------|
| SITE IMPROVEMENTS | | | | | | | | |
| Storm Drain System/Roof Gutter System | | | | XXX | | | | |
| Parking Pavement, Curb & Gutters | | XXX | | | | | | |
| Sidewalks | | XXX | | | | | | |
| Utilities | | | XXX | | | | | |
| Landscaping | | XXX | | | | | | |
| Site Lighting | | XXX | | | | | | |
| Site & Building Signage | | XXX | | | | | | |
| STRUCTURAL SYSTEMS AND BUILDING ENVELOPE | | | | | | | | |
| Foundations | | XXX | | | | | | |
| Structural System Including Floors | | XXX | | | | | | |
| Windows and Frames | | | XXX | | | | | |
| Exterior Walls, Patch & Paint | | XXX | | | | | | |
| Exterior Doors & Frames | | | XXX | | | | | |
| Stairs (Interior & Exterior) | | XXX | | | | | | |
| Balconies & Upper Floor Walkways | | XXX | | | | | | |
| Roof Coverings | | XXX | | | | | | |
| Roof Drainage | | | XXX | | | | | |
| MECHANICAL, ELECTRICAL & PLUMBING SYSTEMS | | | | | | | | |
| HVAC | | | | | N/A | | | |
| Electrical | | XXX | | | | | | |
| Emergency Generator | | | | | N/A | | | |
| Hot & Cold Water Distribution System | | XXX | | | | | | |
| Water Heaters | | XXX | | | | | | |
| Gas Distribution System | | XXX | | | | | | |
| VERTICAL TRANSPORTATION CONVEYING SYSTEMS | | | | | | | | |
| Elevators/Escalators | | | | | N/A | | | |
| FIRE/LIFE SYSTEM | | | | | | | | |
| Fire Suppression Systems | | XXX | | | | | | |
| Security Alarm Systems | | XXX | | | | | | |
| INTERIOR ELEMENTS | | | | | | | | |
| Common Area Finishes | | | XXX | | | | | |
| Warehouse Area Finishes (Walls, Floors, Ceilings, Etc...) | | | | XXX | | | | |
| Interior Doors & Frames | | | | XXX | | | | |
| BARRIER FREE ACCESSIBILITY (ADA) | | | | | | | | |
| Parking, Signage, & Ramps | | XXX | | | | | | |
| Common Area Accessibility Including Restrooms | | | | | N/A | | | |

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 ** All costs are estimated.

BUILDING NAME: RIMVIEW HALL
 DATE OF CONSTRUCTION:
 CURRENT USE: HANGAR
 date: 12/9/19
 by: Bill Defferding

BUILDING NAME: BAIR SCIENCE CENTER
 DATE OF CONSTRUCTION:
 CURRENT USE: HANGAR
 date: 12/9/19
 by: Bill Defferding

| ITEMS | Excellent | Good | Fair | Poor | Comments | Action* | Immediate Needs | Capital Reserves |
|---|-----------|------|------|------|--|---------|-----------------|------------------|
| SITE IMPROVEMENTS | | | | | | | | |
| Storm Drain System/Roof Gutter System | | | XXX | | | | | |
| Parking Pavement, Curb & Gutters | | | XXX | | | | | |
| Sidewalks | | XXX | | | | | | |
| Utilities | | XXX | | | | | | |
| Landscaping | | | XXX | | | | | |
| Site Lighting | | XXX | | | | | | |
| Site & Building Signage | | XXX | | | | | | |
| STRUCTURAL SYSTEMS AND BUILDING ENVELOPE | | | | | | | | |
| Foundations | | | XXX | | SETTLING ISSUES | | | |
| Structural System Including Floors | | | XXX | | SETTLING ISSUES | | | |
| Windows and Frames | | XXX | | | | | | |
| Exterior Walls, Patch & Paint | | | | XXX | WEST SIDE HAIL DAMAGE/BALCONY CEILING FAILING | | | |
| Exterior Doors & Frames | | | | XXX | 90% EXTERIOR DOORS WORN/LOCKS BAD/OUT OF SQUARE | | | |
| Stairs (Interior & Exterior) | | | | XXX | | | | |
| Balconies & Upper Floor Walkways | | | XXX | | | | | |
| Roof Coverings | | XXX | | | | | | |
| Roof Drainage | | | XXX | | | | | |
| MECHANICAL, ELECTRICAL & PLUMBING SYSTEMS | | | | | | | | |
| HVAC | | | XXX | | 15 YRS OLD | | | |
| Electrical | XXX | | | | | | | |
| Emergency Generator | | | | | NA | | | |
| Hot & Cold Water Distribution System | | | XXX | | | | | |
| Water Heaters | | XXX | | | | | | |
| Gas Distribution System | | XXX | | | | | | |
| VERTICAL TRANSPORTATION CONVEYING SYSTEMS | | | | | | | | |
| Elevators/Escalators | | XXX | | | | | | |
| FIRE/LIFE SYSTEM | | | | | | | | |
| Fire Suppression Systems | | XXX | | | | | | |
| Security Alarm Systems | | XXX | | | | | | |
| INTERIOR ELEMENTS | | | | | | | | |
| Common Area Finishes | | | XXX | | | | | |
| Warehouse Area Finishes (Walls, Floors, Ceilings, Etc...) | | | XXX | | CARPET/LINOLEUM REPLACEMENT NEEDS | | | |
| Interior Doors & Frames | | | XXX | | BROKEN DOOR JAMBS/SOME DOORS NEED REPLACEMENT | | | |
| BARRIER FREE ACCESSIBILITY (ADA) | | | | | | | | |
| Parking, Signage, & Ramps | | | XXX | | SW VERY ICY IN WINTER - DRAINAGE IMPROVEMENT NEEDS | | | |
| Common Area Accessibility Including Restrooms | | | XXX | | COMMON LAUNDRY - ADA NEEDS UPGRADES | | | |

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 ** All costs are estimated.

| ITEMS | Excellent | Good | Fair | Poor | Comments | Action* | Immediate Needs | Capital Reserves |
|---|-----------|------|------|------|---|---------|-----------------|------------------|
| SITE IMPROVEMENTS | | | | | | | | |
| Storm Drain System/Roof Gutter System | | | XXX | | | | | |
| Parking Pavement, Curb & Gutters | | | | XXX | | | | |
| Sidewalks | | XXX | | | | | | |
| Utilities | | XXX | | | | | | |
| Landscaping | | | XXX | | | | | |
| Site Lighting | | | | XXX | | | | |
| Site & Building Signage | | | | XXX | | | | |
| STRUCTURAL SYSTEMS AND BUILDING ENVELOPE | | | | | | | | |
| Foundations | | XXX | | | | | | |
| Structural System Including Floors | | XXX | | | | | | |
| Windows and Frames | | | XXX | | | | | |
| Exterior Walls, Patch & Paint | | | XXX | | | | | |
| Exterior Doors & Frames | | XXX | | | | | | |
| Stairs (Interior & Exterior) | | XXX | | | | | | |
| Balconies & Upper Floor Walkways | | | | N/A | | | | |
| Roof Coverings | | XXX | | | | | | |
| Roof Drainage | | | XXX | | | | | |
| MECHANICAL, ELECTRICAL & PLUMBING SYSTEMS | | | | | | | | |
| HVAC | | | | XXX | | | | |
| Electrical | | XXX | | | | | | |
| Emergency Generator | | | | | NA | | | |
| Hot & Cold Water Distribution System | | XXX | | | | | | |
| Water Heaters | | XXX | | | | | | NEW |
| Gas Distribution System | | XXX | | | | | | |
| VERTICAL TRANSPORTATION CONVEYING SYSTEMS | | | | | | | | |
| Elevators/Escalators | | | | N/A | | | | |
| FIRE/LIFE SYSTEM | | | | | | | | |
| Fire Suppression Systems | | | | N/A | | | | |
| Security Alarm Systems | | | | N/A | NEED FIRE EXTINGUISHERS/SOME CLASSROOMS | | | |
| INTERIOR ELEMENTS | | | | | | | | |
| Common Area Finishes | | | | XXX | | | | |
| Warehouse Area Finishes (Walls, Floors, Ceilings, Etc...) | | | | XXX | | | | |
| Interior Doors & Frames | | | XXX | | | | | |
| BARRIER FREE ACCESSIBILITY (ADA) | | | | | | | | |
| Parking, Signage, & Ramps | | | XXX | | | | | |
| Common Area Accessibility Including Restrooms | | | XXX | | | | | |

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 ** All costs are estimated.

BUILDING NAME: EDUCATIONAL RESOURCE CENTER
 DATE OF CONSTRUCTION: date: 12/9/19
 CURRENT USE: HANGAR by: Bill Defferding

BUILDING NAME: FORTIN CENTER
 DATE OF CONSTRUCTION: date: 12/9/19
 CURRENT USE: HANGAR by: Bill Defferding

| ITEMS | Excellent | Good | Fair | Poor | Comments | Action* | Immediate Needs | Capital Reserves |
|---|-----------|------|------|------|---|---------|-----------------|------------------|
| SITE IMPROVEMENTS | | | | | | | | |
| Storm Drain System/Roof Gutter System | | | | | NE CORNER OF BASEMENT, WATER ENTERS BUILDING, POOR DRAINAGE | | | |
| Parking Pavement, Curb & Gutters | | | | XXX | | | | |
| Sidewalks | | XXX | | | | | | |
| Utilities | | XXX | | | | | | |
| Landscaping | | | | | NE CORNER OF BASEMENT, WATER ENTERS BUILDING, POOR DRAINAGE | | | |
| Site Lighting | | | | XXX | | | | |
| Site & Building Signage | | | | XXX | | | | |
| STRUCTURAL SYSTEMS AND BUILDING ENVELOPE | | | | | | | | |
| Foundations | | | | | EAST/WEST LEAKS: POOR DRAINAGE | | | |
| Structural System Including Floors | | XXX | | | | | | |
| Windows and Frames | XXX | | | | | | | |
| Exterior Walls, Patch & Paint | | | XXX | | | | | |
| Exterior Doors & Frames | | XXX | | | | | | |
| Stairs (Interior & Exterior) | | XXX | | | | | | |
| Balconies & Upper Floor Walkways | | | | | N/A | | | |
| Roof Coverings | | | | | | | | |
| Roof Drainage | | | | XXX | | | | |
| MECHANICAL, ELECTRICAL & PLUMBING SYSTEMS | | | | | | | | |
| HVAC | | | | | NO CONTROL OVER DCC SYSTEMS (JOHNSON CONTROLS) | | | |
| Electrical | XXX | | | | | | | |
| Emergency Generator | | | | | | | | |
| Hot & Cold Water Distribution System | | XXX | | | | | | |
| Water Heaters | | XXX | | | | | | |
| Gas Distribution System | XXX | | | | | | | |
| VERTICAL TRANSPORTATION CONVEYING SYSTEMS | | | | | | | | |
| Elevators/Escalators | | | XXX | | | | | |
| FIRE/LIFE SYSTEM | | | | | N/A | | | |
| Fire Suppression Systems | | XXX | | | FIRE EXTINGUISHER | | | |
| Security Alarm Systems | | | XXX | | | | | |
| INTERIOR ELEMENTS | | | | | | | | |
| Common Area Finishes | | | XXX | | | | | |
| Warehouse Area Finishes (Walls, Floors, Ceilings, Etc...) | | | | | CARPET NEEDS THROUGHOUT | | | |
| Interior Doors & Frames | | XXX | | | | | | |
| BARRIER FREE ACCESSIBILITY (ADA) | | | | | | | | |
| Parking, Signage, & Ramps | | | XXX | | | | | |
| Common Area Accessibility Including Restrooms | | XXX | | | | | | |

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 ** All costs are estimated.

| ITEMS | Excellent | Good | Fair | Poor | Comments | Action* | Immediate Needs | Capital Reserves |
|---|-----------|------|------|------|---|---------|-----------------|------------------|
| SITE IMPROVEMENTS | | | | | | | | |
| Storm Drain System/Roof Gutter System | | | | | STORM DRAIN INADEQUATE, BUILDING FLOODS | | | |
| Parking Pavement, Curb & Gutters | | | | XXX | | | | |
| Sidewalks | | | XXX | | | | | |
| Utilities | | | XXX | | | | | |
| Landscaping | | | | | NEGATIVE DRAINAGE - NORTH SIDE | | | |
| Site Lighting | | | | | NEEDS LIGHTING IMPROVEMENTS | | | |
| Site & Building Signage | | XXX | | | | | | |
| STRUCTURAL SYSTEMS AND BUILDING ENVELOPE | | | | | | | | |
| Foundations | | XXX | | | EAST/WEST LEAKS: POOR DRAINAGE | | | |
| Structural System Including Floors | | XXX | | | | | | |
| Windows and Frames | | XXX | | | | | | |
| Exterior Walls, Patch & Paint | | XXX | | | | | | |
| Exterior Doors & Frames | | | | XXX | BRICK | RR | | |
| Stairs (Interior & Exterior) | | XXX | | | | | | |
| Balconies & Upper Floor Walkways | | XXX | | | | IR | XXX | |
| Roof Coverings | | | | | | IR | XXX | |
| Roof Drainage | | | | | | | | |
| MECHANICAL, ELECTRICAL & PLUMBING SYSTEMS | | | | | | | | |
| HVAC | | | XXX | | | | | |
| Electrical | | | XXX | | | | | |
| Emergency Generator | | | | XXX | | | | |
| Hot & Cold Water Distribution System | | | | XXX | | | | |
| Water Heaters | | | XXX | | | | | |
| Gas Distribution System | | XXX | | | | | | |
| VERTICAL TRANSPORTATION CONVEYING SYSTEMS | | | | | | | | |
| Elevators/Escalators | | XXX | | | | | | |
| FIRE/LIFE SYSTEM | | | XXX | | | | | |
| Fire Suppression Systems | | | XXX | | FIRE EXTINGUISHER | | | |
| Security Alarm Systems | | | XXX | | | | | |
| INTERIOR ELEMENTS | | | | | | | | |
| Common Area Finishes | | | | XXX | | | | |
| Warehouse Area Finishes (Walls, Floors, Ceilings, Etc...) | | | | XXX | | | | |
| Interior Doors & Frames | | | XXX | | | | | |
| BARRIER FREE ACCESSIBILITY (ADA) | | | | | | | | |
| Parking, Signage, & Ramps | | | | XXX | | | | |
| Common Area Accessibility Including Restrooms | | | | XXX | | | | |

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 ** All costs are estimated.

BUILDING NAME: BAIR STUDENT UNION
 DATE OF CONSTRUCTION: date: 12/9/19
 CURRENT USE: HANGAR by: Bill Defferding

BUILDING NAME: MORELEDGE KIMBALL HALL
 DATE OF CONSTRUCTION: date: 12/9/19
 CURRENT USE: HANGAR by: Bill Defferding

| ITEMS | Excellent | Good | Fair | Poor | Comments | Action* | Immediate Needs | Capital Reserves |
|---|-----------|------|------|------|---|---------|-----------------|------------------|
| SITE IMPROVEMENTS | | | | | | | | |
| Storm Drain System/Roof Gutter System | | | XXX | | WEST WALL LEAKS HEAVY - NEGATIVE DRAINAGE | | | |
| Parking Pavement, Curb & Gutters | | | | XXX | | | | |
| Sidewalks | XXX | | | | | | | |
| Utilities | | | | XXX | EXTERIOR SEWER LINE NEEDS REPLACEMENT | | | |
| Landscaping | | | | XXX | WEST/SOUTH SIDES LEAK INTO FOUNDATIONS | | | |
| Site Lighting | | | XXX | | | | | |
| Site & Building Signage | XXX | | | | | | | |
| STRUCTURAL SYSTEMS AND BUILDING ENVELOPE | | | | | | | | |
| Foundations | | XXX | | | | | | |
| Structural System Including Floors | | XXX | | | | | | |
| Windows and Frames | | XXX | | | | | | |
| Exterior Walls, Patch & Paint | | | XXX | | | | | |
| Exterior Doors & Frames | | | XXX | | | | | |
| Stairs (Interior & Exterior) | | XXX | | | | | | |
| Balconies & Upper Floor Walkways | | | | N/A | | | | |
| Roof Coverings | | | | | | RR | | |
| Roof Drainage | | | | | | RR | | |
| MECHANICAL, ELECTRICAL & PLUMBING SYSTEMS | | | | | | | | |
| HVAC | | | XXX | | | | | |
| Electrical | | XXX | | | | | | |
| Emergency Generator | | | | N/A | | | | |
| Hot & Cold Water Distribution System | | | | XXX | | | | |
| Water Heaters | | XXX | | | | | | |
| Gas Distribution System | | XXX | | | | | | |
| VERTICAL TRANSPORTATION CONVEYING SYSTEMS | | | | | | | | |
| Elevators/Escalators | | XXX | | | | | | |
| FIRE/LIFE SYSTEM | | | | | | | | |
| Fire Suppression Systems | | XXX | | | | | | |
| Security Alarm Systems | | XXX | | | | | | |
| INTERIOR ELEMENTS | | | | | | | | |
| Common Area Finishes | | | XXX | | | | | |
| Warehouse Area Finishes (Walls, Floors, Ceilings, Etc...) | | | XXX | | | | | |
| Interior Doors & Frames | | | XXX | | | | | |
| BARRIER FREE ACCESSIBILITY (ADA) | | | | | | | | |
| Parking, Signage, & Ramps | | | XXX | | | | | |
| Common Area Accessibility Including Restrooms | | | XXX | | | | | |

*ACTION: NM = Normal Maintenance, IR = Immediate Repair/Replacement, RR = Replacement Reserves, NA = Not Applicable.
 ** All costs are estimated.

| ITEMS | Excellent | Good | Fair | Poor | Comments | Action* | Immediate Needs | Capital Reserves |
|---|-----------|------|------|------|---|---------|-----------------|------------------|
| SITE IMPROVEMENTS | | | | | | | | |
| Storm Drain System/Roof Gutter System | | XXX | | | | | | |
| Parking Pavement, Curb & Gutters | | XXX | | | | | | |
| Sidewalks | | XXX | | | | | | |
| Utilities | | XXX | | | | | | |
| Landscaping | | | XXX | | WEST SIDE NEGATIVE DRAINAGE | | | |
| Site Lighting | | XXX | | | | | | |
| Site & Building Signage | | XXX | | | | | | |
| STRUCTURAL SYSTEMS AND BUILDING ENVELOPE | | | | | | | | |
| Foundations | | XXX | | | UNDER WEST DOORS, CRACK ALLOWS WATER INTO BUILDING | | | |
| Structural System Including Floors | | XXX | | | | | | |
| Windows and Frames | | XXX | | | | | | |
| Exterior Walls, Patch & Paint | | XXX | | | | | | |
| Exterior Doors & Frames | | | XXX | | SOUTH EXTERIOR DOORS RUB ON THRESHOLD/WEST DOOR FRAME LOOSE | | | |
| Stairs (Interior & Exterior) | | XXX | | | | | | |
| Balconies & Upper Floor Walkways | | XXX | | | | | | |
| Roof Coverings | | | XXX | | | | | |
| Roof Drainage | | | XXX | | | | | |
| MECHANICAL, ELECTRICAL & PLUMBING SYSTEMS | | | | | | | | |
| HVAC | | | XXX | | | | | |
| Electrical | | XXX | | | | | | |
| Emergency Generator | | | | | | | | |
| Hot & Cold Water Distribution System | | XXX | | | | | | |
| Water Heaters | | XXX | | | | | | |
| Gas Distribution System | | XXX | | | | | | |
| VERTICAL TRANSPORTATION CONVEYING SYSTEMS | | | | | | | | |
| Elevators/Escalators | | XXX | | | | | | |
| FIRE/LIFE SYSTEM | | | | | | | | |
| Fire Suppression Systems | | XXX | | | | | | |
| Security Alarm Systems | | XXX | | | | | | |
| INTERIOR ELEMENTS | | | | | | | | |
| Common Area Finishes | | XXX | | | | | | |
| Warehouse Area Finishes (Walls, Floors, Ceilings, Etc...) | | XXX | | | | | | |
| Interior Doors & Frames | | XXX | | | | | | |
| BARRIER FREE ACCESSIBILITY (ADA) | | | | | | | | |
| Parking, Signage, & Ramps | | XXX | | | | | | |
| Common Area Accessibility Including Restrooms | | XXX | | | | | | |

*ACTION: NM = Normal Maintenance, IR = Immediate Repair/Replacement, RR = Replacement Reserves, NA = Not Applicable.
 ** All costs are estimated.

BUILDING NAME: ANDERSON HALL
 DATE OF CONSTRUCTION: date: 12/9/19
 CURRENT USE: HANGAR by: Bill Defferding

BUILDING NAME: WIDENHOUSE HALL
 DATE OF CONSTRUCTION: date: 12/9/19
 CURRENT USE: HANGAR by: Bill Defferding

| ITEMS | Excellent | Good | Fair | Poor | Comments | Action* | Immediate Needs | Capital Reserves |
|---|-----------|------|------|------|---------------------------------------|---------|-----------------|------------------|
| SITE IMPROVEMENTS | | | | | | | | |
| Storm Drain System/Roof Gutter System | | | | XXX | ROOF DRAINS LEAK AT VARIOUS LOCATIONS | | | |
| Parking Pavement, Curb & Gutters | | XXX | | | | | | |
| Sidewalks | | XXX | | | | | | |
| Utilities | | XXX | | | | | | |
| Landscaping | | | XXX | | | | | |
| Site Lighting | | | XXX | | | | | |
| Site & Building Signage | | XXX | | | | | | |
| STRUCTURAL SYSTEMS AND BUILDING ENVELOPE | | | | | | | | |
| Foundations | | XXX | | | | | | |
| Structural System Including Floors | | XXX | | | | | | |
| Windows and Frames | | | | XXX | SOME FRAMES LEAK | | | |
| Exterior Walls, Patch & Paint | | XXX | | | | | | |
| Exterior Doors & Frames | | XXX | | | | | | |
| Stairs (Interior & Exterior) | | XXX | | | | | | |
| Balconies & Upper Floor Walkways | | | XXX | | | | | |
| Roof Coverings | | | | | | RR | | |
| Roof Drainage | | | | | | RR | | |
| MECHANICAL, ELECTRICAL & PLUMBING SYSTEMS | | | | | | | | |
| HVAC | | | XXX | | NO AIR CONDITIONING | | | |
| Electrical | | XXX | | | | | | |
| Emergency Generator | | | | | OUT OF SERVICE - BROKEN | | | |
| Hot & Cold Water Distribution System | | | XXX | | | | | |
| Water Heaters | | | XXX | | | | | |
| Gas Distribution System | | XXX | | | | | | |
| VERTICAL TRANSPORTATION CONVEYING SYSTEMS | | | | | | | | |
| Elevators/Escalators | | | | | N/A | | | |
| FIRE/LIFE SYSTEM | | XXX | | | NEW | | | |
| Fire Suppression Systems | | | | XXX | FIRE EXTINGUISHERS NEEDED | | | |
| Security Alarm Systems | | XXX | | | | | | |
| INTERIOR ELEMENTS | | | | | | | | |
| Common Area Finishes | | XXX | | | | | | |
| Warehouse Area Finishes (Walls, Floors, Ceilings, Etc...) | | | XXX | | | | | |
| Interior Doors & Frames | | XXX | | | | | | |
| BARRIER FREE ACCESSIBILITY (ADA) | | | | | | | | |
| Parking, Signage, & Ramps | | XXX | | | | | | |
| Common Area Accessibility Including Restrooms | | XXX | | | | | | |

*ACTION: NM = Normal Maintenance, IR = Immediate Repair/Replacement, RR = Replacement Reserves, NA = Not Applicable.
 ** All costs are estimated.

| ITEMS | Excellent | Good | Fair | Poor | Comments | Action* | Immediate Needs | Capital Reserves |
|---|-----------|------|------|------|--|---------|-----------------|------------------|
| SITE IMPROVEMENTS | | | | | | | | |
| Storm Drain System/Roof Gutter System | | | XXX | | | | | |
| Parking Pavement, Curb & Gutters | | XXX | | | | | | |
| Sidewalks | | XXX | | | | | | |
| Utilities | | XXX | | | | | | |
| Landscaping | | | XXX | | NORTH SIDEWALK - ICY/POOR DRAINAGE | | | |
| Site Lighting | | | XXX | | | | | |
| Site & Building Signage | | XXX | | | | | | |
| STRUCTURAL SYSTEMS AND BUILDING ENVELOPE | | | | | | | | |
| Foundations | | XXX | | | | | | |
| Structural System Including Floors | | XXX | | | | | | |
| Windows and Frames | | | | XXX | AIR LEAKS | | | |
| Exterior Walls, Patch & Paint | | | XXX | | | | | |
| Exterior Doors & Frames | | XXX | | | | | | |
| Stairs (Interior & Exterior) | | XXX | | | | | | |
| Balconies & Upper Floor Walkways | | XXX | | | | | | |
| Roof Coverings | | | | | | | | |
| Roof Drainage | | | | | | | | |
| MECHANICAL, ELECTRICAL & PLUMBING SYSTEMS | | | | | | | | |
| HVAC | | XXX | | | NO AIR CONDITIONING | | | |
| Electrical | | XXX | | | | | | |
| Emergency Generator | | | | | N/A | | | |
| Hot & Cold Water Distribution System | | XXX | | | | | | |
| Water Heaters | | | XXX | | OLD | | | |
| Gas Distribution System | | XXX | | | | | | |
| VERTICAL TRANSPORTATION CONVEYING SYSTEMS | | | | | | | | |
| Elevators/Escalators | | | | | N/A | | | |
| FIRE/LIFE SYSTEM | | XXX | | | | | | |
| Fire Suppression Systems | | XXX | | | SPRINKLED | | | |
| Security Alarm Systems | | XXX | | | | | | |
| INTERIOR ELEMENTS | | | | | | | | |
| Common Area Finishes | | | XXX | | | | | |
| Warehouse Area Finishes (Walls, Floors, Ceilings, Etc...) | | | XXX | | | | | |
| Interior Doors & Frames | | | XXX | | ANNEX-ADA ACCESS ISSUES IN COMMON AREA | | | |
| BARRIER FREE ACCESSIBILITY (ADA) | | | | | | | | |
| Parking, Signage, & Ramps | | XXX | | | | | | |
| Common Area Accessibility Including Restrooms | | | | | | | | |

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 ** All costs are estimated.

BUILDING NAME: DR CHARLES MORELEDGE SCIENCE
 DATE OF CONSTRUCTION: date: 12/9/19
 CURRENT USE: HANGAR by: Bill Defferding

BUILDING NAME: AVIATION HALL
 DATE OF CONSTRUCTION: date: 12/10/19
 CURRENT USE: HANGAR by: Bill Defferding

| ITEMS | Excellent | Good | Fair | Poor | Comments | Action* | Immediate Needs | Capital Reserves |
|---|-----------|------|------|------|--------------------------------------|---------|-----------------|------------------|
| SITE IMPROVEMENTS | | | | | | | | |
| Storm Drain System/Roof Gutter System | XXX | | | | | | | |
| Parking Pavement, Curb & Gutters | | XXX | | | | | | |
| Sidewalks | XXX | | | | | | | |
| Utilities | XXX | | | | | | | |
| Landscaping | | | XXX | | NEEDS TO BE GRADED/LEVELED | | | |
| Site Lighting | XXX | | | | | | | |
| Site & Building Signage | XXX | | | | | | | |
| STRUCTURAL SYSTEMS AND BUILDING ENVELOPE | | | | | | | | |
| Foundations | XXX | | | | SMALL WATER LEAK COMING IN THRU WALL | | | |
| Structural System Including Floors | XXX | | | | | | | |
| Windows and Frames | XXX | | | | | | | |
| Exterior Walls, Patch & Paint | XXX | | | | | | | |
| Exterior Doors & Frames | XXX | | | | | | | |
| Stairs (Interior & Exterior) | XXX | | | | | | | |
| Balconies & Upper Floor Walkways | XXX | | | | | | | |
| Roof Coverings | XXX | | | | | | | |
| Roof Drainage | XXX | | | | | | | |
| MECHANICAL, ELECTRICAL & PLUMBING SYSTEMS | | | | | | | | |
| HVAC | XXX | | | | | | | |
| Electrical | XXX | | | | | | | |
| Emergency Generator | | XXX | | | PARTIAL | | | |
| Hot & Cold Water Distribution System | XXX | | | | | | | |
| Water Heaters | XXX | | | | | | | |
| Gas Distribution System | XXX | | | | | | | |
| VERTICAL TRANSPORTATION CONVEYING SYSTEMS | | | | | | | | |
| Elevators/Escalators | XXX | | | | | | | |
| FIRE/LIFE SYSTEM | | | | | | | | |
| Fire Suppression Systems | XXX | | | | | | | |
| Security Alarm Systems | XXX | | | | | | | |
| INTERIOR ELEMENTS | | | | | | | | |
| Common Area Finishes | XXX | | | | | | | |
| Warehouse Area Finishes (Walls, Floors, Ceilings, Etc...) | XXX | | | | | | | |
| Interior Doors & Frames | XXX | | | | | | | |
| BARRIER FREE ACCESSIBILITY (ADA) | | | | | | | | |
| Parking, Signage, & Ramps | | XXX | | | | | | |
| Common Area Accessibility Including Restrooms | XXX | | | | | | | |

*ACTION: NM = Normal Maintenance, IR = Immediate Repair/Replacement, RR = Replacement Reserves, NA = Not Applicable.
 ** All costs are estimated.

| ITEMS | Excellent | Good | Fair | Poor | Comments | Action* | Immediate Needs | Capital Reserves |
|---|-----------|------|------|------|--------------------------------|---------|-----------------|------------------|
| SITE IMPROVEMENTS | | | | | | | | |
| Storm Drain System/Roof Gutter System | | XXX | | | | | | |
| Parking Pavement, Curb & Gutters | | | XXX | | | | | |
| Sidewalks | | XXX | | | | | | |
| Utilities | | XXX | | | | | | |
| Landscaping | | | XXX | | NORTH SIDE - NEGATIVE DRAINAGE | | | |
| Site Lighting | | | XXX | | | | | |
| Site & Building Signage | | | XXX | | | | | |
| STRUCTURAL SYSTEMS AND BUILDING ENVELOPE | | | | | | | | |
| Foundations | | XXX | | | | | | |
| Structural System Including Floors | | XXX | | | | | | |
| Windows and Frames | | | | XXX | | | | |
| Exterior Walls, Patch & Paint | | XXX | | | | | | |
| Exterior Doors & Frames | | XXX | | | | | | |
| Stairs (Interior & Exterior) | | | | | N/A | | | |
| Balconies & Upper Floor Walkways | | | | | N/A | | | |
| Roof Coverings | | XXX | | | | | | |
| Roof Drainage | | XXX | | | | | | |
| MECHANICAL, ELECTRICAL & PLUMBING SYSTEMS | | | | | | | | |
| HVAC | | | | XXX | NO AIR CONDITIONING | | | |
| Electrical | | XXX | | | | | | |
| Emergency Generator | | | | | N/A | | | |
| Hot & Cold Water Distribution System | | XXX | | | | | | |
| Water Heaters | | XXX | | | | | | |
| Gas Distribution System | | XXX | | | | | | |
| VERTICAL TRANSPORTATION CONVEYING SYSTEMS | | | | | | | | |
| Elevators/Escalators | | | | | N/A | | | |
| FIRE/LIFE SYSTEM | | | | | | | | |
| Fire Suppression Systems | | XXX | | | | | | |
| Security Alarm Systems | | XXX | | | | | | |
| INTERIOR ELEMENTS | | | | | | | | |
| Common Area Finishes | | XXX | | | | | | |
| Warehouse Area Finishes (Walls, Floors, Ceilings, Etc...) | | XXX | | | | | | |
| Interior Doors & Frames | | XXX | | | | | | |
| BARRIER FREE ACCESSIBILITY (ADA) | | | | | | | | |
| Parking, Signage, & Ramps | | XXX | | | | | | |
| Common Area Accessibility Including Restrooms | | XXX | | | | | | |

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BUILDING NAME: RMC AVIATION HANGAR
 DATE OF CONSTRUCTION: date: 12/10/19
 CURRENT USE: HANGAR by: Bill Defferding

| ITEMS | Excellent | Good | Fair | Poor | Comments | Action* | Immediate Needs | Capital Reserves |
|---|-----------|------|------|------|--------------------------------|---------|-----------------|------------------|
| SITE IMPROVEMENTS | | | | | | | | |
| Storm Drain System/Roof Gutter System | | XXX | | | | | | |
| Parking Pavement, Curb & Gutters | | | XXX | | | | | |
| Sidewalks | | XXX | | | | | | |
| Utilities | | XXX | | | | | | |
| Landscaping | | | XXX | | NORTH SIDE - NEGATIVE DRAINAGE | | | |
| Site Lighting | | | XXX | | | | | |
| Site & Building Signage | | | XXX | | | | | |
| STRUCTURAL SYSTEMS AND BUILDING ENVELOPE | | | | | | | | |
| Foundations | | XXX | | | | | | |
| Structural System Including Floors | | XXX | | | | | | |
| Windows and Frames | | | | XXX | | | | |
| Exterior Walls, Patch & Paint | | XXX | | | | | | |
| Exterior Doors & Frames | | XXX | | | | | | |
| Stairs (Interior & Exterior) | | | | | N/A | | | |
| Balconies & Upper Floor Walkways | | | | | N/A | | | |
| Roof Coverings | | XXX | | | | | | |
| Roof Drainage | | XXX | | | | | | |
| MECHANICAL, ELECTRICAL & PLUMBING SYSTEMS | | | | | | | | |
| HVAC | | | | XXX | NO AIR CONDITIONING | | | |
| Electrical | | XXX | | | | | | |
| Emergency Generator | | | | | N/A | | | |
| Hot & Cold Water Distribution System | | XXX | | | | | | |
| Water Heaters | | XXX | | | | | | |
| Gas Distribution System | | XXX | | | | | | |
| VERTICAL TRANSPORTATION CONVEYING SYSTEMS | | | | | | | | |
| Elevators/Escalators | | | | | N/A | | | |
| FIRE/LIFE SYSTEM | | | | | | | | |
| Fire Suppression Systems | | XXX | | | | | | |
| Security Alarm Systems | | XXX | | | | | | |
| INTERIOR ELEMENTS | | | | | | | | |
| Common Area Finishes | | XXX | | | | | | |
| Warehouse Area Finishes (Walls, Floors, Ceilings, Etc...) | | XXX | | | | | | |
| Interior Doors & Frames | | XXX | | | | | | |
| BARRIER FREE ACCESSIBILITY (ADA) | | | | | | | | |
| Parking, Signage, & Ramps | | XXX | | | | | | |
| Common Area Accessibility Including Restrooms | | XXX | | | | | | |

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ROCKY
MOUNTAIN
COLLEGE

