

## **Oregon Youth Authority**

# 10-Year Strategic Plan For Close Custody Facilities

Final Report

August 26, 2014





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Section 1

**Executive Summary** 

"The Oregon Youth Authority (OYA) has two aging youth correctional facilities in the Willamette Valley that are operating well below the intended bed capacity and that have significant deferred maintenance needs. The April 2013 Oregon Youth Authority Demand Forecast projects a reduction in the number of close custody beds necessary to house incarcerated youth and also shows a need for a substantial increase in the number of community residential treatment beds. The Joint Committee on Ways and Means directs OYA to develop a facilities plan that:

- 1. Evaluates facilities in terms of capacity, operating and maintenance cost, and deferred maintenance need;
- 2. Develops 10 year or longer term plans for the facilities;
- 3. Includes recommendations and rationale for facility disposition, if appropriate; and
- 4. Recommends future use of the buildings that OYA would no longer need."

Source: Attachment A 2013 HB5050 - A Budget Note.

### **EXECUTIVE SUMMARY**

This 10-Year Strategic Plan was developed in response to "Attachment A 2013 HB5050 – A Budget Note." This directive cites the need to evaluate OYA facilities and determine appropriate responses for long-term use of existing facilities, considering current and future capacity needs and condition.

Oregon Youth Authority engaged DLR Group Architecture and Planning, inc and Chinn Planning to facilitate this process, develop options for consideration and make recommendations regarding the directive.

DLR Group and Chinn Planning offer the following summary of findings and recommendations that are discussed in detail in the body of the report:

## **Overview of the Oregon Youth Authority System**

The Oregon Youth Authority is the state juvenile justice agency for court-committed youth including youth in close custody placements and community residential programs. Due to legislation passed in Oregon, youth committed to OYA custody can be committed from the juvenile or adult court. Youth committed by the adult court (referred to as DOC youth) comprise roughly half of youth offenders in OYA facilities. All youth can be held up to age 25. This combination of populations (OYA and DOC) and variation in length of stay and age provide unique challenges for operating multiple youth facilities across the state.

This Strategic Plan supports the mission, vision and values of OYA.

- Mission OYA protects the public and reduces crime by holding youth offenders accountable and providing opportunities for reformation in safe environments.
- Vision Youth who leave OYA go on to lead productive crime-free lives.
- Values OYA's core values are: Integrity, Professionalism, Accountability, and Respect.

The OYA mission statement promotes youth reformation in safe environments, with integrated security and youth treatment goals. The vision of returning OYA youth to the community to lead crime free and productive lives requires close custody facilities that have a treatment and educational and vocational focus to support youth in the development of skills to ensure successful transition to the community after release from OYA custody.

Oregon is developing the Youth Reformation System (YRS) which is focused on enhanced outcomes for youth from data-informed decision-making. The culture of OYA is based on the principles of Positive Human Development, including the belief that youth can be held accountable and strengthened at the same time and that individuals are resources to be developed, not problems to be fixed. All services and facility programs should support the goal of achieving youth success by creating safety and security, forming caring and supportive relationships, maintaining high expectations and accountability, supporting meaningful participation and encouraging connection to communities.

OYA currently operates 10 facilities across the state with four of those sites on the I-5 corridor, four on the Oregon coast, and two in eastern Oregon. The current budgeted capacity of these sites is 657 beds.

### **OYA Facilities Assessment**

DLR Group and Chinn Planning toured representative OYA facilities and engaged OYA staff via interviews to assess the functionality and condition of existing facilities. The key issues affecting OYA facilities are <a href="https://physical.com/physical">physical</a> (age and condition of facilities), <a href="https://environmental">environmental</a> (access to daylight, views, appropriate finishes, and safety provided by seismic upgrades) and <a href="https://environmental.com/programmatic">programmatic</a> (access to the right types and configuration of spaces for programs such as treatment, recreation, housing, visitation, education and vocational programs). DLR Group and Chinn Planning find that all three categories of facility need drive the recommended facility plan.

The current mix of facilities within the OYA system does not support the vision, mission and culture of OYA. Housing and living areas reflect the most serious gap between vision and reality. The majority of youth are housed (with long lengths of stay) in densely populated dormitory living units. Program and treatment space is not adequate to support relief and breakout space.

### PROGRAMMATIC FACILITY ISSUES:

- The critical programmatic function of intake processing is currently housed at Hillcrest and is inadequate. It lacks space for the interview and processing functions. Housing at Hillcrest for youth in the intake process is dormitory style. Single-room housing is recommended for these youth.
- Housing environments that are not conducive to the Positive Human Development initiative include walled-in and secure unit control stations that potentially limit staff and youth interaction and a lack of daylight and views in regional housing units at RiverBend and Tillamook Youth Correctional Facility (YCF).
- o Access to single-occupancy room environments for mental health and other special housing categories is limited. More single-occupancy housing is needed.
- o Campuses are underutilized (unused housing units) at MacLaren and Hillcrest.
- o Regional facilities lack dedicated education space and are missing adequate vocational space and visiting space.
- Regional facilities, with the exception of Oak Creek, lack adequate exterior recreation space.
- o Regional facilities lack adequate indoor recreation space.
- o The trend at Rogue Valley is to operate at maximum capacity due to its location in relationship to southern Oregon population centers and the type of programs and treatment provided. As such its core facilities for programs (vocational, educational, recreational and visiting) are especially lacking and should be addressed as soon as possible.

### **ENVIRONMENTAL FACILITY ISSUES**

- The intake facility for male youth at Hillcrest is not an appropriate environment for a youth's first encounter with the OYA system. It is small, correctional in feel and does not provide a reassuring first experience for the youth.
- Lack of single-room housing environments for intake, mental health and behavior management is a primary driving issue for initial facility recommendations. Over 80% of the existing housing configurations are dormitory style. Ideally, most housing should be single-occupancy rooms.
- Housing density is high in operating housing units (approaching 25). A best practice approach would assign from 12 to 16 youth to housing units.
- All regional facility housing units lack windows and views. RiverBend and Tillamook YCF housing units lack windows and views.
- Seismic upgrades are needed at most buildings at MacLaren and Hillcrest and at Camp Tillamook, Camp Hilgard and Camp Florence buildings.
- Regional facilities are very correctional in design and have limited opportunity for youth movement to and from appropriate program areas for school, vocational, treatment, recreation and visiting.
- Tillamook YCF and RiverBend facility (formerly RiverBend YCF, now used for transition program) are very correctional in design, with almost no windows in youth areas.
- Geer facility at MacLaren is very correctional in design and has an interior recreation courtyard with limited views. It does have adequate windows into youth housing areas.
- o The unoccupied Young Women's Transitional Facility at Oak Creek is the best example of appropriate housing (mini-dorms in a transitional setting).
- Operational funding limitations have created a pattern of facility use that requires maximizing the density in operating housing units while leaving adjacent units closed.

### PHYSICAL FACILITY ISSUES

- There is a significant deferred maintenance backlog at all facilities due mostly to age of buildings and associated systems.
- Conditions of camps and transition facilities vary. Camp Florence, Camp Hilgard and Camp Tillamook are aging wood frame construction and as such have shorter life spans for building shell and finish systems. It is recommended where possible that these facilities be renovated and used for program areas rather than housing to extend their useful life.
- System wide the deferred maintenance backlog is approximately \$21 million. It is critical that this backlog be addressed as part of the master plan implementation process. Commitment to long-term use and programmatic renovation of facilities must be coupled with needed upgrades and maintenance of existing building systems. The deferred maintenance is a significant portion of the overall master plan need. The deferred maintenance backlog includes:
  - \$5.6M at MacLaren
  - \$5M at Hillcrest
  - An average of approximately \$2M each at Regional facility.
  - Approximately \$1.3M at RiverBend
  - Approximately \$600K each at Tillamook and Camp Florence.

## **Forecast of Future OYA Population**

A key component of a strategic facilities plan is the forecast of capacity requirements. Forecasting has become challenging for juvenile correctional populations. Recent trends show declining population levels across the country. Many jurisdictions are planning for downsized populations but at the same time are fearful of a reversal of trends that could impact correctional populations.

The Oregon Office of Economic Analysis (OOEA) produces a semi-annual juvenile corrections population forecast that provides projections for close custody bed space managed by the Oregon Youth Authority. Total Close Custody offenders are projected to increase from 645 in 2015 to 659 in 2024.

It is important to note that the OOEA forecast has traditionally been utilized as a statement of maximum youth population to be served at any one point in time. In order to manage OYA facilities effectively, a maximum capacity level of 3%-5% above projected average daily population is recommended to account for peaks in population that occur within the year (See appendix C, Table C-6). Using a factor of 5%, the projected maximum population of 659 beds in 2024 would equate to a projected average daily population of 626 beds.

## **Master Plan Recommendations**

The recommended facility improvements are a flexible response to future youth populations. Although DLR Group and Chinn Planning advise that a decreasing future population is highly likely, the extent of that decrease is difficult to predict. Because of this, it is important that the recommendations for facility improvements be phased in a manner that allows maximum flexibility in response to these variables.

# Phase 1 – Overview (See Appendix A for campus diagrams and detailed list of proposed project elements)

- 1. All Sites: Phase 1 includes funding and completing selected deferred maintenance and seismic retrofit work, especially those associated with buildings slated for renovations or additions in Phase 1.
- 2. Update and improve MacLaren YCF to accommodate current MacLaren programs and add current Hillcrest populations and programs. (See Appendix A Diagrams 1.0. 1.1 and 1.2)
- DLR Group / Chinn Planning recommend that the Hillcrest Campus be closed at the end of Phase 1. Some immediate investments are recommended to improve the housing and intake environments for the short term while Phase 1 is implemented. (See Appendix A – Diagram 2)
- 4. Improve Oak Creek's housing environment and open the Transition Housing Unit. (See Appendix A Diagram 3)
- 5. Improve Rogue Valley's housing environment, recreation area and support spaces. (See Appendix A Diagram 4)

- 6. Improve North Coast's housing environments at two of three housing units. (See Appendix A Diagram 5)
- 7. Improve RiverBend's housing environments at the YCF Building by removing Unit Control Room Walls/Barriers and adding windows. (See Appendix A Diagram 6)
- 8. Improve Tillamook YCF housing environments. (See Appendix A Diagram 7)
- 9. Improve Eastern Oregon's housing environments. (See Appendix A Diagram 8)
- 10. Camp Florence should remain in its current configuration. (See Appendix A Diagram 9)

## Phase 2 – Overview (See Appendix A for campus diagrams and scope of potential phase elements)

In general, Phase 2 elements include the remainder of renovation work and building construction necessary to achieve facilities that respond to the population and to the programmatic space goals stated in Section 5 of this report. See Appendix A – diagrams 1.0 through 9 for a graphic description of these elements.

## **Recommended Facility Budgets**

The recommended budget for all phases of the Master Plan implementation (Including Immediate Steps, Phase 1 and Phase 2) is \$97.38 million. Deferred Maintenance is 17% of this total need.

The recommended budget for Phase 1 is \$47.87 million. Key considerations regarding the Phase 1 budget are:

- Deferred Maintenance is over 22% of the phase. In addition renovations are nearly 14% of the phase total. These two components, totaling 36% of the phase, would be appropriate expenditures regardless of the other Master Plan goals to consolidate campuses or improve other core facilities.
- Approximately 64% of this phase is primarily in response to program-driven construction, sitework and reconfiguration for appropriate housing at MacLaren and upgraded core facilities at Rogue Valley.

DLR Group studied the implications of potentially declining youth populations on master plan budgets. While the factors that could drive populations lower are real, there is no way to predict or ensure that populations will fall. As an example DLR Group selected random population targets to study at lower population levels. If populations decline to a 456-bed level over the next 10 years, the required master plan expenditure would be reduced by approximately \$26 million. Expenditures would be reduced to a lesser degree for 10-year population endpoints between 456 and current populations. It is possible that populations could decline more than this amount. This analysis is intended only to show that future investments will be less should youth populations decline and to give some understanding of the level of this potential reduction.

## **Rationale for Phase 1 Investments and Facility Closure**

The Master Plan recommendations to close the Hillcrest Campus are based on the following rationale:

- OYA will improve operational cost efficiency by closing one of the two campus sites in the Willamette Valley. DLR Group / Chinn Planning recommend that Hillcrest Campus be closed and that the youth served at that facility be redistributed to other facilities. Key programs for intake and mental health would be relocated to MacLaren.
- Hillcrest campus has significant deferred maintenance needs and costs that can be avoided.
- While both MacLaren and Hillcrest have buildings in seismic risk categories, the recommendations acknowledge that the costs to retrofit the multistory buildings at Hillcrest Campus will be more than the single-story building stock at MacLaren.
- The existing dormitory buildings (Scott Hall and Norblad Hall) would be difficult and costly to reconfigure into more ideal configurations in comparison to existing one-story housing buildings at MacLaren.

- Available acreage at Hillcrest is limited in comparison to MacLaren. The acreage at MacLaren is desirable for future flexibility and for overall access to open space for recreation, vocational activities and programs.
- The property value at Hillcrest campus is estimated to be in the range of \$5 million. After the completion of Phase 1, proceeds from the sale of this property could be utilized to fund a portion of the necessary Phase 2 scope of work.

## **Recommendations for Future Facility Investments**

Future facility investments should be considered and would be recommended should populations dictate. Considerations for future investment would be based on issues such as:

- Operational cost savings.
- Viability of obtaining necessary and qualified staff.
- Location of facilities in relationship to home community of the majority of youth served.
- Avoiding portions of the proposed Phase 2 investment, especially those facilities with significant deferred maintenance needs.
- Potential for sale of property and capture of funds to use for other Phase 2 elements.

## Implementation Schedule

The schedule for implementation of the Master Plan is governed by funding cycles, phasing of construction projects and required design and construction time frames. DLR Group anticipates the following schedule milestones for implementation of the master plan.

- Immediate Steps MacLaren Prototype Cottage Renovation and Hillcrest Immediate Steps: Now through June 2015.
- Phase 1 Funding / Design / Construction: Now through August 2017.
- Master Plan Update 1: January 2016 through March 2016.
- Phase 2 Funding / Concept Design: May 2016 through December 2017.
- Master Plan Update 2: January 2018 through March 2018.
- Phase 2 Funding / Design / Construction: March 2018 through October 2020.

Implementation of the Immediate Steps, Phase 1 and 2 of the master plan will require approximately six years of the 10-year master planning window.

## PLANNING PROCESS - OYA PROJECT COMMITTEE MEMBERS

Dan Berger, Superintendent – MacLaren YCF

Heber Bray, Operations and Policy Analyst – Close Custody Programs and Services

Jan Dean, Assistant Director - Business Services

Rex Emery, Facilities Manager - Physical Plant Operations

Erin Fultz, Chief of Operations – Close Custody Programs and Services

Troy Gregg, Superintendent – Hillcrest YCF

Ken Jerin, Superintendent - Rogue Valley YCF

Christine Kirk, Public Policy Advisor and Government Relations Manager

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## **OYA PROJECT CONSULTANTS**

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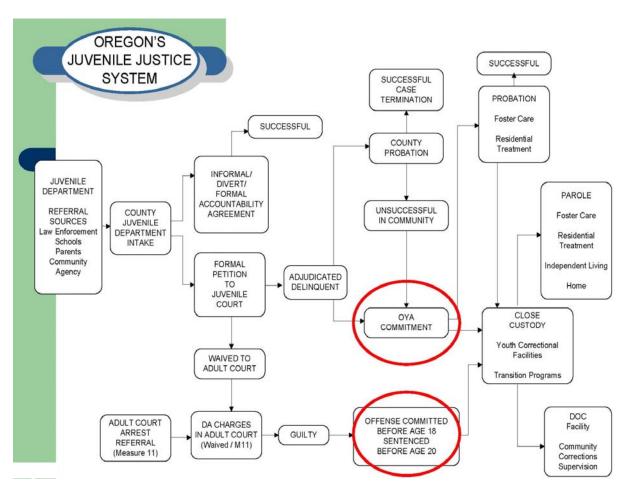
## Section 2

# Overview of Oregon Youth Authority and Facilities

## INTRODUCTION AND OVERVIEW OF OREGON JUVENILE JUSTICE SYSTEM

The Oregon Youth Authority is the state juvenile justice agency for court-committed youth including youth in close custody placements and community residential programs. An overview of the juvenile justice system in Oregon and path to commitment to OYA custody is shown in Figure 2-1. Due to legislation passed in Oregon, youth committed to OYA custody can be committed from the juvenile or adult court. Youth committed by the adult court (referred to as DOC youth) comprise roughly half of youth offenders in OYA facilities. All youth can be held up to age 25. This combination of populations (OYA and DOC) and variation in length of stay and age provide unique challenges for operating multiple youth facilities across the state.

Figure 2-1
Oregon's Juvenile Justice System

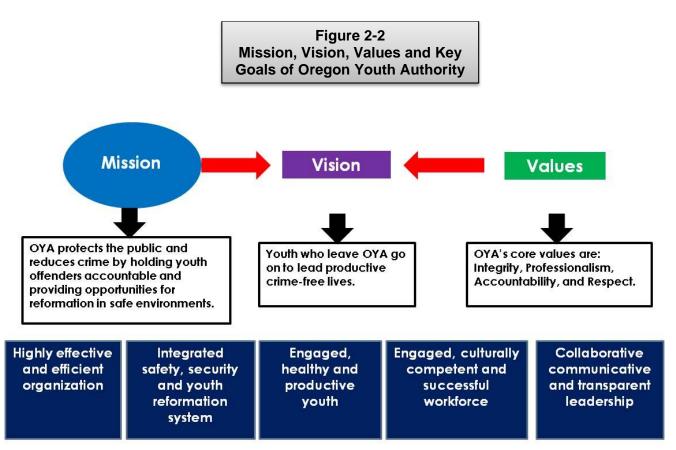


Source: Oregon Youth Authority; Ways and Means Public Safety Subcommittee Presentation, February 2013.

## MISSION, VISION, VALUES AND KEY GOALS OF OREGON YOUTH AUTHORITY

The mission, vision and values of the Oregon Youth Authority are shown in Figure 2-2. All of the services that OYA provides are guided by the mission, vision and values of the organization and a framework for change. The strategic plan for future facilities should also reflect and support the mission, vision and values of the organization.

The OYA mission statement promotes youth reformation in safe environments, with integrated security and youth treatment goals. The vision of returning OYA youth to the community to lead crime-free and productive lives requires close-custody facilities that have a treatment and educational and vocational focus to support youth in the development of skills to ensure successful transition to the community after release from OYA custody.



Source: Oregon Youth Authority.

## OVERVIEW OF YOUTH REFORMATION SYSTEM AND POSITIVE HUMAN DEVELOPMENT

In order to develop an effective strategic plan for facilities, it is important to understand the operational philosophy and future direction of OYA. Oregon is developing the Youth Reformation System (YRS), which is summarized in Figure 2-3. The focus on enhanced outcomes for youth resulting from data-informed decision-making is a cornerstone of the reform effort. The culture of OYA is based on a Positive Human Development framework illustrated in Figure 2-4. All services and facility programs should support the goal of achieving youth success by creating safety and security, forming caring and supportive relationships, maintaining high expectations and accountability, supporting meaningful participation and encouraging connection to communities.

## Figure 2-3 Youth Reformation System

## Achieving positive youth outcomes

The Youth Reformation System (YRS) uses data, research and predictive analytics to inform decision-making and support professional discretion to improve outcomes for youth, reduce future victimization, and maximize effective and efficient use of resources.

Practices are the approaches OYA uses to engage and treat youth. These include Cognitive Behavioral Therapy (CBT), Collaborative Problem-Solving (CPS), Dialectical Behavior Therapy (DBT), Effective Practices in Community Supervision (EPICS), Trauma-Informed Care (TIC), and other approaches to help staff work collaboratively with one another and with youth to help them develop pro-social, effective skills. Each of these practices includes a number of tools to assist both the facilitator and youth in improving their skills related to the practice.

Our system: Youth Reformation System Our culture: **Positive** development Our approach: Practices and tools Our method for continuous improvement: OYA Performance Management System

Positive human development is an agency culture that includes positive youth development (PYD) and positive staff development. Positive youth development consistently provides supportive relationships, offers meaningful participation, and sets high expectations in an opportunity-rich setting where engagement, learning and growth occur. This culture is shared among staff, youth, our partners and OYA's organizational structure.

The OYA Performance Management System (OPMS) monitors the effectiveness of key processes throughout the agency to track outcomes and develop improvement plans as needed.

Figure 2-4
Our Culture – Positive Human
Development

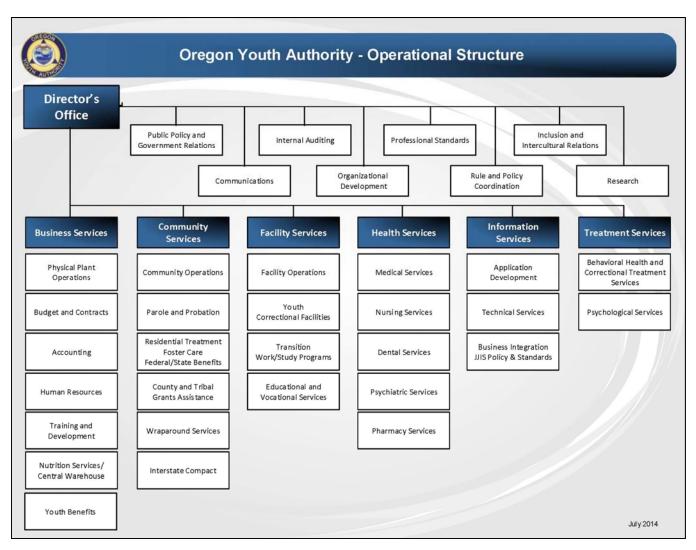


Source: Oregon Youth Authority

## **ORGANIZATIONAL STRUCTURE**

The organizational structure of the Oregon Youth Authority is shown in Figure 2-5. Community and Facility Services are supported by the various components of business, health, information and treatment services. Central office management and oversight of programming and services at multiple facilities is critical to ensure uniformity in operations and service delivery, and to ensure that the vision, mission, values and culture are consistent within the organization.

Figure 2-5
Oregon Youth Authority – Organizational Structure



Source: Oregon Youth Authority

## LOCATION OF OREGON YOUTH AUTHORITY (OYA) FACILITIES

Figure 2-6 shows the location of 10 OYA facilities at nine locations in Oregon. This includes seven close custody and three transition facilities. Tillamook has a secure-custody facility and a transition/camp facility on the same site. The vast majority of OYA facility capacity is available in the western portion of the state.

Figure 2-6
Location of Oregon Youth Authority Facilities



### **BUDGETED CAPACITY OF EXISTING OYA FACILITIES**

Table 2-7 presents a summary of OYA's currently funded operational capacity. There are seven Youth Correctional Facilities (YCF) with a total of 582 beds. There are three Youth Transition Facilities with a total of 75 beds. In addition, a 24 bed-capacity Girls Transition Facility adjacent to the Oak Creek YCF for girls, which was recently completed, has never been occupied due to declining population levels of girls in OYA custody.

Table 2-7 Oregon Youth Authority Youth Correctional and Transition Facilities Budgeted Capacity - 2014 State of Oregon				
2014 Budgeted				
MacLaren YCF	Bed Capacity 136			
Hillcrest YCF	136			
Rogue Valley YCF	100			
Oak Creek YCF	60			
Eastern Oregon YCF	50			
North Coast YCF	50			
Tillamook YCF	50			
River Bend Facility	25			
Camp Florence	25			
Camp Tillamook 25				
TOTAL - CLOSE CUSTODY BEDS	657			

Source: Oregon Youth Authority.

Due to population declines, some existing housing units are not currently occupied at several facilities/campuses. Both vacant and currently operational housing units were assessed for feasibility to include in the long-term strategic plan for capacity based on their ability to support the operational direction and vision of YRS and PHD in Oregon, as well as best practice for operation and design of youth correctional facilities.

Section 3

Forecast of Future Oregon Youth Authority Population

### INTRODUCTION

A key component of a strategic facilities plan is the forecast of capacity requirements. Forecasting for juvenile correctional populations is challenging. Recent trends show declining population levels across the country. Many jurisdictions are planning for downsized populations but at the same time are fearful of a reversal of trends that could impact correctional populations.

Responsible planning for the future will require developing a plan that responds to available projections and also allows flexibility to respond to potential scenarios of future growth or reduction in populations, and then a continued monitoring of trends to ensure adequate, but not excess, capacity is available in the future to house youth offenders in appropriate conditions of confinement. The previous "build and fill" cycles of juvenile correctional capacity and populations are no longer valid as population trends continue to decline and evidence-based best practices in the field of juvenile justice reduce overreliance on secure correctional capacity.

## OREGON YOUTH AUTHORITY JUVENILE CORRECTIONAL FORECAST

The Oregon Office of Economic Analysis produces a semi-annual juvenile corrections population forecast that provides projections for close custody bedspace managed by the Oregon Youth Authority. The forecasts are due on April 15 and October 15 of each year.

Table 3-1 shows the most recent forecast developed by the Office of Economic Analysis (OOEA). The forecast is broken down by three major categories. Public Safety Reserve offenders are serious offenders under the age of 15. They are projected to increase from 40 in 2015 to 41 in 2024. Department of Corrections offenders supervised by the OYA are projected to increase from 333 in 2015 to 340 in 2024. Discretionary Close Custody offenders are projected to increase from 272 in 2015 to 278 in 2024. Total Close Custody offenders are projected to increase from 645 in 2015 to 659 in 2024.

Table 3-1 OREGON YOUTH AUTHORITY CLOSE CUSTODY DEMAND FORECAST State of Oregon												
Custody Category	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	Total % Increase	Annual % Increase
Public Safety Reserve	40	40	40	40	40	41	41	41	41	41	2.5%	0.3%
Department of Corrections	333	334	334	335	336	337	338	338	339	340	2.1%	0.2%
Discretionary Close Custody	272	272	273	274	274	275	276	276	277	278	2.2%	0.2%
Total Close Custody	645	646	647	649	650	653	655	655	657	659	2.2%	0.2%

It is important to note that the OOEA forecast has traditionally been utilized as a statement of maximum youth population to be served at any one point in time. In order to manage OYA facilities effectively, a maximum capacity level of 3%-5% above projected average daily population is recommended to account for peaks in population that occur within the year (See Appendix C, Table C-6). Using a factor of 5%, the projected maximum population of 659 beds in 2024 would equate to a projected average daily population of 626 beds.

## **VARIABLES AFFECTING FUTURE POPULATIONS**

As detailed in Appendix C, there are many factors that could result in populations that vary from the OOEA projection. These include:

- Potential future reductions in length of stay.
- Potential continued decrease or leveling off of OYA commitments.
- Potential reduction in the disproportionate confinement of minority youth.
- Potential changes in policy and sentencing reform related to DOC youth.
- Potential expansion of targeted programming for youth with challenging behavioral characteristics.
- Full implementation of the Youth Reformation System and Positive Human Development.
- Potential reduction in recidivism rates and rates of re-incarceration.

Based on the above variables, DLR Group / Chinn Planning recommend that OYA develop facility master plan options that allow for the following population scenarios:

- A master plan for up to 640 bed maximum capacity, 608 bed average daily population.
- A recommended Phase 1 step for up to 657 bed maximum capacity, 624 bed average daily population.
- A Phase 2 plan that can respond to the master plan population levels or potentially respond to a reduced maximum population level of 456 beds, 433 beds average daily population.

To create a responsible plan for the future DLR Group and Chinn Planning have recommended Phase 1 facility improvements that will serve OYA long term under any of the above scenarios. Future investments in facilities (beyond Phase 1) are dependent on tracking and monitoring the trends and variables and implementing selected facility improvements if and when they are appropriate.

## Section 4

# Oregon Youth Authority Existing Facilities Assessment

### INTRODUCTION

DLR Group and Chinn Planning toured representative OYA facilities and engaged OYA staff via interviews to assess the functionality and condition of existing facilities. The key issues affecting OYA facilities are <a href="https://physical.com/physical">physical</a> (age and condition of facilities), <a href="https://environmental">environmental</a> (access to daylight, views, appropriate finishes and safety provided by seismic upgrades) and <a href="https://environmental.com/programmatic">programmatic</a> (access to the right types and configuration of spaces for programs such as treatment, recreation, housing, visitation, education and vocational programs). DLR Group and Chinn Planning find that all three categories of facility need drive the recommended facility plan.

## PROGRAMMATIC FACILITY ISSUES:

- The critical programmatic function of intake processing is currently housed at Hillcrest and is inadequate. It lacks space for the interview and processing functions. Housing at Hillcrest for youth in the intake process is dormitory style. Single-room housing is recommended for these youth.
- Housing environments that are not conducive to the Positive Human Development initiative include walled-in and secure unit control stations that potentially limit staff and youth interaction, and a lack of daylight and views at regional housing units, RiverBend and Tillamook YCF.
- Access to single-occupancy room environments for mental health and other special housing categories is limited. More single-occupancy housing is needed.
- o Campuses are underutilized (unused housing units) at MacLaren and Hillcrest.
- o Regional facilities lack dedicated education space and are missing adequate vocational space and visiting space.
- Regional facilities, with the exception of Oak Creek, lack adequate exterior recreation space.
- Regional facilities lack adequate indoor recreation space.
- Rogue Valley facility operation trend is to operate at maximum capacity due to its location in relationship to southern Oregon population centers and the type of programs and treatment provided. As such its core facilities for programs (vocational, educational, recreational and visiting) are especially lacking and should be addressed as soon as possible.

### ENVIRONMENTAL FACILITY ISSUES

- The intake facility for male youth at Hillcrest is not an appropriate environment for a youth's first encounter with the OYA system. It is small, correctional in feel and does not provide a reassuring first experience for the youth.
- Lack of single-room housing environments for intake, mental health and behavior management is a primary driving issue for initial facility recommendations. Over 80% of existing housing is of a dormitory style configuration. Ideally, most housing should be single-occupancy rooms.
- Housing density is high in operating housing units (approaching 25). A best practice approach would assign from 12 to 16 youth to housing units.
- All regional facility housing units lack windows and views. RiverBend and Tillamook YCF housing units lack windows and views.
- Seismic upgrades are needed at most buildings at MacLaren and Hillcrest and at Camp Tillamook, Camp Hilgard and Camp Florence buildings.
- Regional facilities are very correctional in design and have limited opportunity for youth movement to and from appropriate program areas for school, vocational, treatment, recreation and visiting.
- Tillamook YCF and RiverBend facility (formerly RiverBend YCF, now used for transition program) are very correctional in design, with almost no windows in youth areas.
- Geer facility at MacLaren is very correctional in design and has an interior recreation courtyard with limited views. It does have adequate windows into youth housing areas.
- o The unoccupied Young Women's Transitional Facility at Oak Creek is the best example of appropriate housing (mini-dorms in a transitional setting).
- Operational funding limitations have created a pattern of facility use that requires maximizing the density in operating housing units while leaving adjacent units closed.

## • PHYSICAL FACILITY ISSUES

- There is a significant deferred maintenance backlog at all facilities due mostly to age of buildings and associated systems.
- Conditions of camps and transition facilities vary. Camp Florence, Camp Hilgard and Camp Tillamook are aging wood frame construction and as such have shorter life spans for building shell and finish systems. It is recommended where possible that these facilities be renovated and used for program areas rather than housing to extend their useful life.

## NATIONAL BEST PRACTICE FOR YOUTH CORRECTIONAL FACILITY OPERATION AND DESIGN

Figure 4-1 documents many of the key elements in a system that reflects "best practice" in youth correctional facility operation and design and that supports the vision and mission of the Youth Reformation System and Positive Human Development. The key physical plant elements in this list of best practices have been incorporated into the strategic plan for OYA facilities.

# Figure 4-1 National Best Practice in Juvenile Correctional Operations and Facilities

- Placement Based on Individualized Assessment.
- Structured Decision Making for Placement and Treatment Classifications.
- Identify Behavior Characteristics, Service Needs and Requirements for Appropriate Placement.
- Programming Responsive to Individual Risks and Needs.
- Provide Programming Responsive to "Special Needs Population."
- Extensive Program Opportunities (Educational, Vocational, Recreation, Visiting and others).
- Structured Daily Routine.
- Normative Environmental Character.
- Positive Human Development Methods Promote Safety and Security.
- Maximize Staff Supervision of Youthful Offenders.
- Small Housing Units (8-16 Residents) Results in Improved Classification, Safety and Management.
- Single Occupancy Sleeping Room for High Risk/Need Offenders.
- Housing Units Arranged in Groups for Shared Services and Staffing Efficiency.
- Access to Natural Light.
- Open Dayroom with Contiguous Sleeping Rooms (Improved Supervision).
- Single User Showers/Toilet Rooms (1 per 8 Residents).
- On-Unit Housing Activities (Counseling, Homework, Passive Recreation for Program Flexibility).
- Unimpeded Access to Outdoor Space.
- Central Dining and/or Family Style Dining in Housing Units.
- · Limited Use of Isolation.
- Direct Supervision Staffing Ratio of 1:8 to 1:10 at a minimum (with Off-Unit Support Staff). Ideal staffing would achieve even better ratios of staff to youth (1:5 to 1:6).
- Flexibility Changing Program and Service Needs.
- Incorporate ACA Standards.
- Design to Accommodate Future Expansion or Reductions.

Figure 4-2 presents the desired physical plant characteristics to support the operational goals and objectives of OYA. This list was developed by the OYA Facility Resource Optimization Group as it envisioned ideal facility conditions and configurations over the next 10 years. These characteristics reflect the desired "ideal state" of facilities that support the OYA mission and vision, and they provide an additional basis for facility recommendations.

## Figure 4-2 Physical Plant Ideal Characteristics

- Mini dorms and a variety of rooms/dorms for program flexibility.
- Significant program space: treatment rooms, full gyms, school space, athletic field, coping areas.
- Smaller facilities of 25-150 beds.
- Mini continuum within one location: regular facility program and transitional program.
- View of horizon vs. sky from within.
- Campus feel vs. correctional.
- Facilities close to community college.
- Separate education space (such as Trask HS at the Tillamook campus).
- Acreage.
- Normalized flow of movement with line of sight supervision.
- Windows/natural lighting.
- State of the art environment for special needs youth: within the facility continuum; small numbers; MH and behavior management; mini-dorm/single room combo; self-contained with program space.
- High-speed internet capacity to support online educational / vocational programs and video-based family visits.
- Visiting area ability to give families some privacy.
- Staff engaged with youth.
- Facilities built to engage families.
- Culturally inclusive design.
- Facility locations based on youth populations (county commitment percentages).
- Consider resource availability/proximity in region for: education, vocational, staff, treatment services, volunteers; and other programming.
- Youth transfer/waiting/overnight area.
- · Parole units housed in facilities.
- Mix of unit-based and off-unit treatment mall programming.

Source: Oregon Youth Authority Facility Resource Optimization Group - 10 Year Plan.

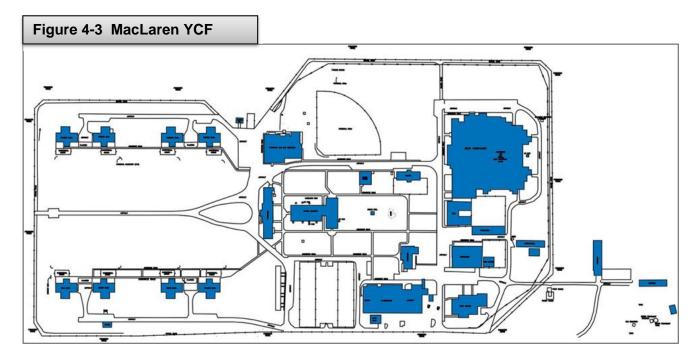
# Best Practice Facility Analysis and Physical Plant Ideal Characteristics – An Existing Facility Comparison

DLR Group / Chinn Planning offer the following summary comparison of ideal or best practice facility configurations and characteristics and our assessment of how OYA facilities in general compare to these criteria. This is not an assessment of OYA programs or processes but focuses on how the facilities themselves are able to support these practice issues.

Best Practice / Ideal Facility Goal or Issue	OYA Current State
Placement based on individual assessment	Existing intake facilities do not provide the best
and determination of requirements for	"first experience" for youth. The environment
appropriate placement.	is correctional in nature and not reassuring.
	First placement housing is in a dormitory
	environment. This housing should be single-
	occupancy rooms.
Normative environmental character.	84% of OYA housing environments are
	dormitory style. Ideally, the majority of
	housing units should be single-occupancy
	rooms. Single-occupancy rooms are the most
	normative housing environment for youth.
	Some campuses have central dining. A more
	normative dining experience is to participate in
	meal time at the unit with smaller groups.
Maximize staff supervision of youth.	Many facilities were designed and constructed
	in a correctional configuration with enclosed
	unit control areas. These should be removed
	to open and encourage staff / youth
	interaction.
Small housing units (8-16 residents) and a	Most current housing units are much higher
variety of rooms vs dorms.	population than recommended. 25 is typical.
	84% of OYA housing units are dormitory style.
Single-occupancy sleeping rooms for high	84% of OYA housing units are dormitory style.
risk/need offenders.	
Housing units arranged in groups for shared	Most housing units are "stand alone" and are
services and staffing efficiency.	not grouped for access to shared support
	areas or shared support areas are missing.
Access to natural light and views – view of	Regional facilities have access to natural light
horizon in lieu of just "sky."	but minimal views from housing unit areas.
	Tillamook YCF and RiverBend (former YCF
	building) have neither adequate natural light
	nor views from housing and support areas.
Open day room with contiguous sleeping	Most housing spaces are separated from day
rooms (improved supervision).	room spaces, sometimes by enclosed unit
	control rooms.
Single-user showers/toilet rooms.	Most existing shower and toilet areas are
	grouped together in various arrangements.
On-unit housing activity spaces for counseling,	These types of support spaces are generally
homework, passive recreation and program	lacking or less than adequate. Ideally these
flexibility.	are separate spaces from scheduled activities
	such as school or treatment programs.

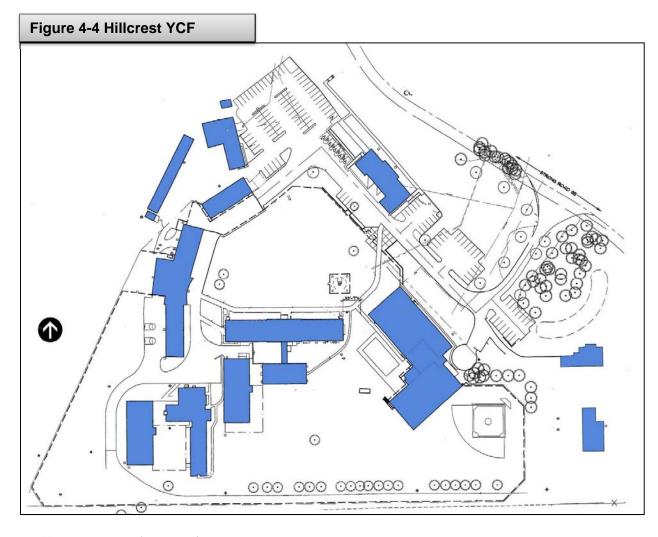
Rost Practice / Ideal Encility Goal or Issue	OYA Current State			
Best Practice / Ideal Facility Goal or Issue				
Unimpeded access to outdoor space.	This is lacking at nearly every facility.			
Central dining or family style dining.	OYA utilizes both modes. In general, family-			
	style dining in or near the housing units is			
	more normative.			
Limited use of isolation.	At the regional facilities, the "on-unit" isolations			
	cells are not in a good location. Ideally, a			
	separate "step down" isolation housing unit			
	with adjacent program space is needed at			
	most facilities. This should be as normal a			
	housing environment as possible and not			
	correctional in nature. These do not now exist			
	in the system.			
Significant program space: treatment rooms,	Program space is lacking at the regional			
full gyms, school space, vocational space and	facilities. Program space is generally available			
athletic fields.	at both MacLaren and Hillcrest.			
Visiting areas – ability to give families some	MacLaren has a large visiting facility. Hillcrest			
privacy.	and the Regional facilities have small and			
	poorly located visiting rooms which do not			
	provide the flexibility needed.			
Separate education space.	MacLaren, Hillcrest and Tillamook campus			
	have this. Regional sites do not have this. It			
	is ideal to allow student movement during the			
	day to functions such as school (more			
	normative).			
Continuum of service at major campuses.	Ideally, major campuses should provide a			
	continuum of service and have transition			
	facilities on site or close by so that youth can			
	transition as close as possible to their home			
	communities. Transition programs are now			
	primarily based at Camp Tillamook, Camp			
	Florence and RiverBend.			

## **KEY ISSUES BY SITE - MACLAREN YCF**



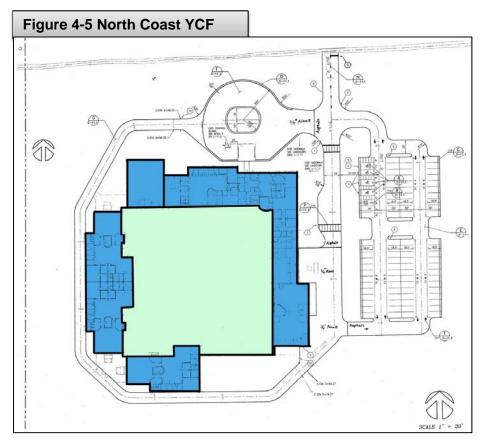
- There are significant deferred maintenance needs.
- Cottage configuration good but need renovation and need additional support space for study rooms and multipurpose break-out space within the unit. Youth assigned to the cottages also need access to treatment facilities outside of the housing environment. One cottage has been temporarily converted to this use.
- CIU (temporary isolation housing) is underutilized, and the environment and configuration
  are very correctional in nature. In addition, this building is at the end of its useful service life.
  The building does have single-room units; however, DLR Group recommends that more
  appropriate housing units should be provided for the temporary isolation function and that
  this building should be demolished.
- There is no off-site transitional housing at this campus. DLR Group / Chinn Planning recommend that the Master Plan develop this as a potential component. This would also include providing more access to off-site vocational opportunities.
- The Geer complex has single-occupancy rooms that are correctional in nature. As a onestory building, this environment could be upgraded to capture the value of these existing single-occupancy rooms.
- Acreage is available and adequate at this site for construction of additional single occupancy housing.
- MacLaren has adopted a decentralized dining model (dining at the housing units). This is
  the recommended model for best practice and Positive Human Development, as it
  encourages a more family-style interaction and a more normative dining environment.
- The existing gatehouse is not adequate in size and is not adequate as a place to receive visitors and visiting families. The first impression of the facility is constricted and correctional in nature. More space for screening, meetings and central security functions is needed.

## **KEY ISSUES BY SITE - HILLCREST YCF**



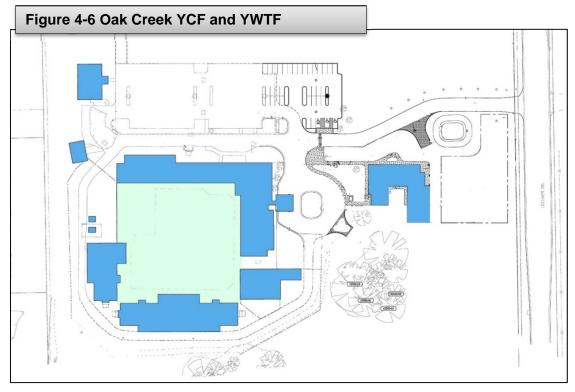
- There are significant deferred maintenance needs.
- Scott and Norblad housing units are poorly configured (long extended building wings) with enclosed unit control stations and lack of housing support areas.
- Scott and Norblad housing units are multi-story, which is not recommended. Youth movement on stairs is less safe for both youth and staff.
- Scott and Norblad are difficult to reconfigure into more ideal housing configurations due to the need for multi-story additions.
- Zeta has single-occupancy rooms, which are preferable to dormitory style; however, the institutional doors should be replaced with standard door units.
- Intake facility is small and unwelcoming and should be improved or re-created elsewhere to provide an appropriate facility for youth first encounter with the OYA close custody system.
- The campus lacks visitation space.
- Buildings lack ADA accessibility.
- There is limited acreage for construction or development of more appropriate housing environments without significant demolition of existing buildings.
- All buildings will need seismic assessments and improvements, which will be more involved for multi-story buildings than the one-story buildings on other campuses.

## **KEY ISSUES BY SITE - NORTH COAST YCF**



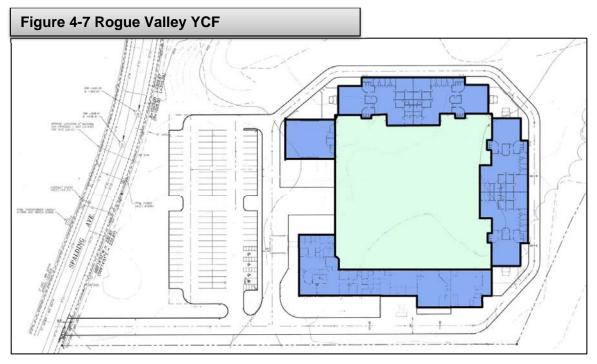
- There are significant deferred maintenance needs, especially the stucco walls and exterior windows at housing units, which leak and are in need of repair.
- Existing courtyard is the only outdoor recreation area and is inadequate in size and lacks views.
- There is a lack of exterior space for non-recreation use (treatment, free time on unit, study time, etc.).
- Additional indoor recreation space is needed. There is only one gymnasium space, and additional indoor options are needed due to frequent inclement weather on the coast.
- Housing units should be improved to eliminate walls around unit control stations, add windows for views, and capture space for housing support spaces in the units.
- An additional exterior recreation field is needed.
- One of three housing units is currently unused.
- The existing county housing unit is unoccupied and could be reconfigured to meet other programmatic needs for the site.
- Program space is needed for educational space and ideally should be a separate school location to allow student movement throughout the day.
- Program space is needed for treatment programs and ideally should be a separate location from housing units to allow student movement throughout the day.
- The facility needs a separate temporary isolation housing unit as current location of isolation rooms in the units is not an appropriate separation.

### **KEY ISSUES BY SITE - OAK CREEK YCF**



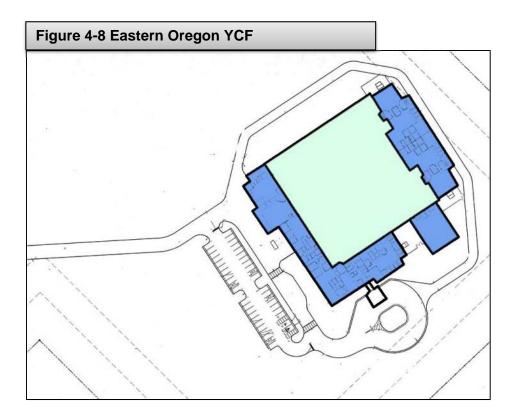
- There are significant deferred maintenance needs.
- Housing units should be improved to eliminate walls around unit control stations, add windows for views, and capture space for housing support spaces in the units.
- An adequate exterior recreation field has already been provided at this site.
- The existing county housing unit is occupied at this site and is not available for use by OYA.
- Program space is needed for educational space and ideally should be a separate school location to allow student movement throughout the day.
- Program space is needed for treatment programs and ideally should be a separate location from housing units to allow student movement throughout the day.
- The facility needs a separate temporary isolation housing unit, as the current location of isolation rooms in the units is not an appropriate separation.
- Courtyard remodel is a template for other regional facilities as a way to provide non-recreation outdoor space.
- YWTF is currently unoccupied but is a good housing environment (mini-dorm setup).
- Indoor recreation space is adequate; however, additional multipurpose space is needed for non-athletic indoor activities and visiting functions. The current visiting area in the administration wing is small and poorly located. More flexibility for visiting activities is needed.

### **KEY ISSUES BY SITE - ROGUE VALLEY YCF**



- There are significant deferred maintenance needs, especially the stucco walls and exterior windows at housing units, which leak and are in need of repair.
- Existing courtyard is the only outdoor recreation area and is inadequate in size and lacks views.
- There is a lack of exterior space for non-recreation use (treatment, free time on unit, study time, etc.).
- Additional indoor recreation space is needed. There is only one gymnasium space, and additional indoor options are needed due to frequent inclement weather.
- Housing units should be improved to eliminate walls around unit control stations, add windows for views, and capture space for housing support spaces in the units.
- An additional exterior recreation field is needed.
- All four housing units are currently occupied at or near maximum capacities.
- Program space is needed for educational space and ideally should be a separate school location to allow student movement throughout the day.
- Program space is needed for treatment programs and ideally should be a separate location from housing units to allow student movement throughout the day.
- The facility needs a separate temporary isolation housing unit, as the current location of isolation rooms in the units is not an appropriate separation.
- Additional space is needed for administration functions and clinic due to the high population at this site.

### **KEY ISSUES BY SITE - EASTERN OREGON YCF**



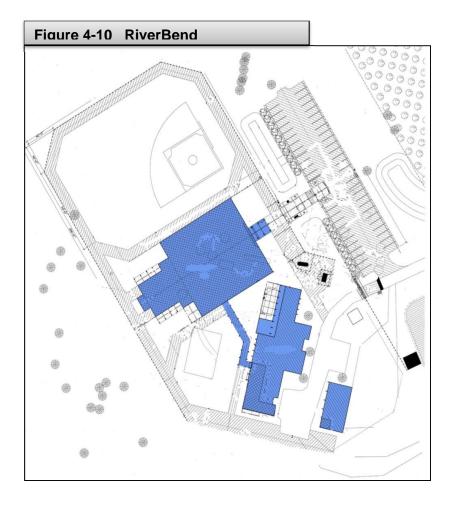
- There are significant deferred maintenance needs, especially the stucco walls that are cracking and exterior windows at housing units, which leak and are in need of repair.
- Existing courtyard is the only outdoor recreation area and is inadequate in size and lacks views.
- There is a lack of exterior space for non-recreation use (treatment, free time on unit, study time, etc.).
- Additional indoor recreation space is needed. There is only one gymnasium space and additional indoor options are needed due to frequent weather extremes (hot and cold).
- Housing units should be improved to eliminate walls around unit control stations, add windows for views, and capture space for housing support spaces in the units.
- An additional exterior recreation field is needed.
- Both housing units are currently occupied at or near maximum capacities.
- The existing county housing unit is unoccupied and should be reconfigured to meet other programmatic needs at this site.
- Program space is needed for educational space and ideally should be a separate school location to allow student movement throughout the day.
- Program space is needed for treatment programs and ideally should be a separate location from housing units to allow student movement throughout the day.
- Additional space is needed for vocational programs.
- Additional space is needed for storage.

# Figure 4-9 Tillamook YCF and Camp Tillamook

### **KEY ISSUES BY SITE - TILLAMOOK YCF AND CAMP TILLAMOOK**

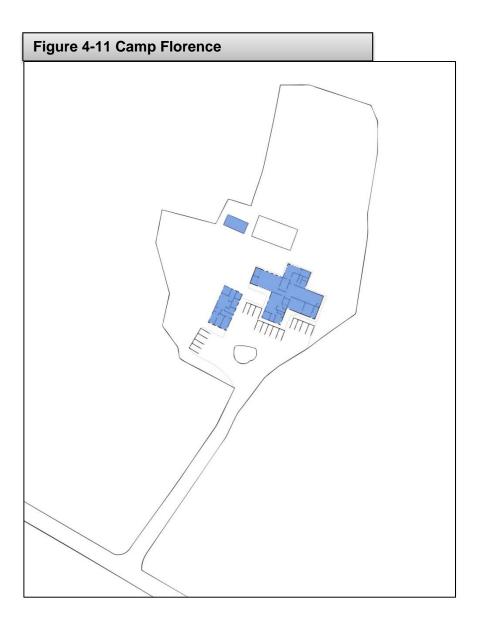
- Space for future vocational programs (aquaponics) is needed.
- Additional indoor recreation space or improvements to the existing covered recreation space are needed.
- At the YCF building, the overall space assigned to housing is very small for 24 youth.
   Dayrooms are small and support space is lacking. Daylighting is severely lacking in housing areas.
- Decrease density of Camp housing and YCF housing. Available space is not adequate for the number of youth served and requires too much reliance on bunk bed arrangements.
- There are significant deferred maintenance needs.
- There is a lack of exterior space for non-recreation use (treatment, free time on unit, study time, etc.).
- Housing units at the YCF should be improved to eliminate walls around unit control stations, add windows for outside views and interior supervision, and capture space for housing support spaces in the units.
- The Trask River High school building is a good example for other sites for a separate school facility program that allows a normative movement for youth to and from school.
- Program space is needed for treatment programs and ideally should be a separate location from housing units to allow student movement throughout the day.

### **KEY ISSUES BY SITE - RIVERBEND**



- At the former YCF building, the overall space assigned to housing is very small for 24 youth.
   Dayrooms are small and support space is lacking. Daylighting is severely lacking in housing areas.
- Decrease density of housing. Available space is not adequate for the number of youth served and requires too much reliance on bunk bed arrangements.
- There are significant deferred maintenance needs.
- Additional indoor recreation space is needed. The small space interior to the former YCF building is inadequate.
- Housing units at the YCF should be improved to eliminate walls around unit control stations, add windows for outside views and interior supervision, and capture space for housing support spaces in the units.
- Program space is needed for treatment programs and ideally should be a separate location from housing units to allow student movement throughout the day.
- Renovate camp building for use for programs and visitation center.

### **KEY ISSUES BY SITE - CAMP FLORENCE**



- Deferred maintenance needs should be addressed.
- Maintain Camp program but consider reducing density of youth in the dorm environment.
- Space is needed for dog kennels for vocational and PHD programming.
- No significant program or facility changes are anticipated.

### SUMMARY OF SYSTEM WIDE FACILITY ISSUES

In light of best practices, the current mix of facilities within the OYA system does not support the vision and mission of the Agency. Housing and living areas reflect the most serious gap between vision and reality. The majority of youth are housed (with long lengths of stay) in densely populated dormitory living units. Program and treatment space is not adequate to support relief and break-out space for the densely populated living units. Support core spaces (education, food service, medical, recreation, etc.) at some OYA facilities are adequately sized, but many are poorly configured and/or in need of renovation. A summary of the key facility issues is presented below.

### **KEY SYSTEM WIDE FACILITY ISSUES**

### **Housing Type and Density**

The majority of housing units available for use at OYA facilities are dormitory housing (38 of 45, or 84%). Existing housing unit stock consists of:

- 38 units of dormitory style.
- 6 units with single rooms (1 @ Hillcrest, 5 @ MacLaren).
- 1 unit with mini-dorm configurations (Young Women's Transitional Facility currently unoccupied).

Not included in the above analysis:

- 2 units for temporary isolation housing (1 @ MacLaren, 1 @ Hillcrest) are not counted toward the total as youth housed in these temporary units have assigned beds elsewhere in the system.
- 2 county detention units (currently closed and not operating) with correctional type cells (1 @ North Coast, 1@ Eastern Oregon) are unused as housing as the configuration is not appropriate for OYA programs.

Single-occupancy housing, critical for housing categories of special needs offenders, is very limited. Existing dormitory housing units house up to 25 youth, which is a very high density for young offenders.

There is also very little program or support space at the living units, including direct access to outdoor recreation at the living unit. Most housing units have enclosed control rooms that make interaction between staff and youth more remote, which does not support the principles of Positive Human Development. As population levels decrease, density in housing units should also decrease.

Table 4-12 shows the total OYA capacity if all housing units were reduced to 16 capacity living units. Best practice goals for housing density would be in the range of 12 to 16. DLR Group / Chinn Planning recommend using 16-bed units as an operationally efficient target for the master plan. The unit size of 16 was selected because it would allow OYA to be compliant with Prison Rape Elimination Act (PREA) Standards if staffing ratio mandates in juvenile facilities of 1:8 awake hours and 1:16 during sleep hours are enforced in 2017. If dormitory capacities were reduced to 16 beds and all housing units were operational, the total OYA system capacity would be 706.

Some of the housing units at OYA facilities lack access to natural light, and many youth are housed in facilities for lengthy periods of time without any view to outside the facility from the living unit. Sight lines are compromised due to the facility configuration, reliance on bunk bed configurations and dense capacities within housing units. Access to single-occupancy toilet and shower facilities are needed for most living units.

Housing and living areas are critical components of a culture of Positive Human Development. Literature on positive and therapeutic environments for juvenile offenders supports the need for living areas to have access to natural light and views to the outside, house fewer youth to enhance direct interaction with staff, and provide access to programs and treatment spaces both at the living unit and in centralized areas to allow movement throughout the day.

Table 4-12							
Draft Housing							
	Units	Beds	Total				
Hillcrest	4	40	0.4				
Scott	4	16	64				
Norblad	4	16	64				
lota	1	16	16				
Zeta	1	16	16				
Subtotal	10	64	160				
<u>MacLaren</u>	0	40	400				
Cottages	8	16	128				
Geer 1	1	12	12				
Geer 2-4	3	16	48				
Geer 5	1	12	12				
CIU	1	10	10				
Subtotal	14	66	210				
Tillamook	0	4.0	00				
YCF	2	16	32				
Camp	1	16	16				
Subtotal	3	32	48				
Camp Florence	_	4.0	40				
	1	16	16				
Subtotal	1	16	16				
RiverBend	0	40	00				
RBF	2	16	32				
Camp	1	16	16				
Subtotal	3	32	48				
Eastern OR	0	4.0	00				
0.14.4.1	2	16	32				
Subtotal	2	16	32				
Oak Creek		40	4.0				
YWTF	1	16	16				
OCYCF	3	16	48				
County	1	0	0				
Subtotal	5	32	64				
North Coast		4.0	40				
NCYCF	3	16	48				
County	1	16	16				
Subtotal	4	32	64				
Rogue Valley RVYCF	4	4.6	64				
	4 <b>4</b>	16 <b>16</b>	64 <b>64</b>				
Subtotal	4						
	TOTAL 706						

This analysis shows that, regardless of configuration and condition of existing housing units, the housing units at OYA facilities are not appropriate for providing the critical best practice of decreasing housing densities. Thus new construction is required not only to address the quality of the housing environments but also to <u>maintain</u> the quantity of housing required for the projected master plan population.

It is important to answer the question regarding why new construction is recommended in light of the apparent existing housing capacity. DLR Group and Chinn Planning offer that the answer hinges on the following key issues:

- Programs: Regardless of the quantity of housing units, key program needs for addressing facility needs for intake, education, treatment and single-room housing environments can only be addressed with new construction or additions.
- The existing housing units are not arranged in a manner that allows for operational efficiency. Ideally, up to 32 youth would be served and supervised from a shared, central program and resource area in the housing environment. This would create the ability for more efficient operational staffing. It would not be possible, within current operational budget limitations, to operate existing housing units at the desired densities.
- The primary issue regarding housing is not quantity of beds. The issues are programmatic in nature. There is a need for a different kind of housing environment that does not exist within the system.

The master plan recommendations in Section 5 utilize as much of the existing building stock as possible while also addressing the key programmatic needs.

### **Intake and Assessment**

Male youth that are committed to OYA custody begin their period of incarceration at the intake and assessment area on the Hillcrest campus. They are assigned to intake housing units until the intake and assessment process is complete, which currently averages roughly 27 days.

The area for intake is a poor environment for youth and staff, and it is does not support the desire to achieve positive interaction with youth. This is the first area male youth see when they are committed to OYA. The message and image of an intake and assessment area should be one that is safe and reassuring, and not threatening and punitive in character and image. The intake and assessment area at Hillcrest is dark, undersized, poorly configured with compromised sight lines, lacking in program and support space, and very correctional in character and image.

Similar to the critical need of enhancing housing and living units to support the direction of PHD, the intake and assessment area, as well as the associated housing, should portray the commitment OYA has to PHD. This will be the first impression youth have of the close custody experience and will help set positive expectations for their time in close custody.

### **Visitation**

There is variability in the amount and quality of space available for visitation at the various campuses. In general, visitation space and configuration is inadequate at the Regional facilities and is poorly located and very small. MacLaren has a very large and multi-functional space for this purpose. The master plan addresses this issue at each facility by recommending appropriate multi-function space at each campus to allow elbow room and options for visitation programs and schedules.

### **Multipurpose and Indoor Recreation**

There is variability in the amount and quality of indoor activity and recreation space at the various campuses. While more space is required for the larger population campuses, the type and quality of space (space for both indoor athletic and non-athletic activities) ideally would be consistent across all sites. Some regional facilities have received past additions to address this issue, and some have not. Tillamook YCF and RiverBend have very small internal spaces adjacent to housing that do not function well as indoor recreation areas. MacLaren has adequate gymnasium and activity space. Hillcrest also has adequate spaces due to conversion of the modular housing units to activity use.

### **Transition Housing and Camps**

Transition housing was constructed for female youth but is not utilized. Overall, more transition housing should be considered; however, the location of that housing may want to focus on the I-5 corridor, as presently there are no transition facilities for boys in this zone of the state. The camp facilities in general are in need of upgrades and implementation of deferred maintenance.

### **KEY FACILITY ISSUES**

### **Image/Environment**

Key issues include:

- Colors and finishes for therapeutic environments should be improved.
- Additional daylight and views are needed, especially from housing units.
- Toilet and shower areas should be renovated for appropriate finishes and for increased privacy (single-occupancy stalls are needed).
- Access to exterior views, including from exterior courtyards at regional facilities, is needed. Courtyard walls are unnecessarily restrictive regarding views.
- Direct access to outdoor environment is needed from housing units and treatment and program areas. Outdoor areas are also needed for non-athletic recreation and study time / free time use.

### **Deferred Maintenance**

System wide the deferred maintenance backlog is approximately \$21 million. It is critical that this backlog be addressed as part of the master plan implementation process. Commitment to long-term use and programmatic renovation of facilities must be coupled with needed upgrades and maintenance of existing building systems. The deferred maintenance is a significant portion of the overall master plan need. The deferred maintenance backlog includes:

- \$5.6M at MacLaren.
- \$5M at Hillcrest.
- An average of approximately \$2M each at Regional facility.
- Approximately \$1.3M at RiverBend.
- Approximately \$600K each at Tillamook and Camp Florence.

### **Structural Issues**

Many buildings, due to their age, require seismic upgrades to improve safety for the occupants. One primary driver for recommending the closure of Hillcrest is the high cost of providing seismic retrofits to the multistory masonry building stock on that campus. In general, other sites that have older buildings are generally one story and more adaptable and amenable to cost-effective retrofit approaches. OYA is currently in the process of developing a more detailed assessment of required seismic retrofit recommendations. This report was not available at the time of publication of this master plan recommendation. DLR Group has included placeholder budgets for this work. These budgets should be verified as soon as more detailed information is available.

The regional facilities all have varying degrees of degradation to building shell systems (exterior walls, windows and doors) due to water infiltration and cracking plaster. The deferred maintenance budgets reflect this issue.

### Site Issues

Rogue Valley, Eastern Oregon and North Coast facilities lack adequate exterior recreation areas. The master plan addresses this by proposing new field areas and fences for these functions. This will also allow youth to access more expansive views than are currently provided within the walls of the current courtyards.

### **BRIEF OF FACILITIES BY OREGON YOUTH AUTHORITY**

Facility	Pros	Cons
Camp Florence	<ul> <li>Only unfenced facility</li> <li>Many community vocational opportunities</li> <li>Community support</li> <li>Established PHD environment</li> <li>Beautiful physical environment</li> <li>Established transition curriculum and program</li> <li>Stable staffing pool</li> </ul>	Unfenced limits population
Camp RiverBend	<ul> <li>Beautiful physical environment</li> <li>Versatile physical plant – lots of outdoor space</li> <li>Wildland Firefighting Academy</li> <li>Community support</li> <li>Community vocational opportunities</li> <li>Stable staffing pool</li> <li>Fenced = population versatility</li> </ul>	<ul> <li>Rebuilding treatment/transition programming</li> </ul>
Camp Tillamook	<ul> <li>Community support</li> <li>Community vocational opportunities</li> <li>Established PHD environment</li> <li>Fenced = population versatility</li> <li>Established relationships with community transition providers</li> <li>Established transition curriculum and program</li> <li>Established sex offense treatment, relapse prevention, transition programming</li> </ul>	Can be difficult finding professional staff, i.e. nurses, QMHPs
Eastern Oregon	Community support Main factor in local economy Political support Established treatment culture/program Vocational shop – woodworking, auto, construction Drivers ed program	<ul> <li>Unstable staffing pool</li> <li>Extreme weather</li> </ul>
Hillcrest	<ul> <li>Beautiful campus/physical location</li> <li>Established treatment programs/teams – certified ATOD program, young MH</li> <li>Vocational programs – barbering, culinary, bike repair</li> <li>Two units with individual rooms</li> <li>Some historic buildings</li> <li>Outdoor pool</li> <li>Stable staffing pool</li> </ul>	<ul> <li>Most housing units have poor physical layouts</li> <li>Can be slow to implement new initiatives/changes due to size and remaining elements of 'correctional culture'</li> <li>Has been the focus of majority of closures/program changes over the last 5-10 years</li> </ul>

### **BRIEF OF FACILITIES BY OREGON YOUTH AUTHORITY (continued)**

Facility	Pros	Cons
MacLaren	<ul> <li>Large, versatile campus</li> <li>Many options with existing housing units</li> <li>Multiple units with single rooms</li> <li>Vocational programs – welding, lattice, barbering</li> <li>Treatment Mall – wide variety of enrichment and treatment curriculum offerings</li> <li>Proactive attitude re: implementation of PHD, Trauma-Informed Care and Collaborative Problem Solving</li> <li>Stable staffing pool</li> </ul>	<ul> <li>Can be slow to implement new initiatives/changes due to size and remaining elements of 'correctional culture'</li> <li>Large campus can present supervision issues when youth move around from building to building</li> <li>Has been the focus of majority of closures/program changes over the last 5-10 years</li> </ul>
North Coast	<ul><li>Certified ATOD programs</li><li>Big factor in local economy</li><li>Political support</li></ul>	<ul> <li>Extreme wet weather</li> <li>Elements of "correctional culture" exist</li> <li>Limited voc ed options</li> <li>Unstable staffing pool</li> </ul>
Oak Creek	<ul> <li>Physical environment adapted to be more appropriate for girls/PHD</li> <li>Established PHD culture</li> <li>In the valley</li> <li>Transition building on-site</li> <li>Stable staffing pool</li> </ul>	
Rogue Valley	<ul> <li>High population of Southern Oregon kids</li> <li>Stable staffing pool</li> <li>Serves multiple populations – SO, ATOD, gang</li> <li>Well-organized, proactive leadership team</li> </ul>	
Tillamook	<ul> <li>Established treatment culture/programming</li> <li>Nice school and vocational buildings</li> <li>Good transition continuum established with Camp Tillamook</li> </ul>	Can be difficult finding professional staff, i.e. nurses, QMHPs

Section 5

# **Conceptual Program Statements for Facility Components and Campuses**

### INTRODUCTION

The facility assessment revealed the need for environmental improvements to virtually all of the existing housing units at OYA facilities to support Positive Human Development, and to reflect best practices for operation and design of juvenile offender facilities. The density levels in dormitory housing units should be reduced to 16 youth, and additional program and treatment space is needed to provide relief and support for multiple-occupancy housing units. The facilities assessment focused on a need to create new single-occupancy housing within the OYA system for special needs offenders, including mental health, intake and youth requiring higher levels of security. The intake and assessment component, currently located at Hillcrest, is the first image youth have of OYA facilities. This component is not adequate and does not support a Positive Human Development approach.

In order to determine whether or not existing housing units could be renovated to reflect appropriate living environments and to develop capital cost estimates for future construction (renovation or new construction), a series of program statements was developed to reflect space requirements for the strategic facilities master plan. Tables 5-1 to 5-5 show ideal program statements for the following components:

- 16-bed dormitory housing.
- 24-bed dormitory housing (camps and transition facilities).
- Treatment/program support center.
- Intake and assessment.
- Single-occupancy housing and housing support.

These program statements allowed for an analysis to determine if existing housing units and other facility components could achieve the ideal programmatic requirements through renovation and/or expansion. In addition, a block program statement was developed for the three major campuses included in the strategic facilities plan. Tables 5-6 through 5-8 show block program statements for total campus capacity at:

- MacLaren Campus.
- Rogue Valley Campus.
- Oak Creek Campus.
- Camp/Transition Campus.

Based on the projected capacity level at each of the above campuses, a block program was developed to compare projected space requirements for all campus components to the current square footage available. These block program statements were used to determine the total required component and support space necessary to meet the long-term planning capacity at each of the major campuses. Requirements for renovation and/or new construction to support total capacity are presented in the master plan building concepts and cost estimates in Section 5.

Table 5-9 compares the proposed block program statements and resulting square footage per bed to square footage of comparable facilities elsewhere in the United States.

### **PROGRAM STATEMENTS**

### **DORMITORY HOUSING (16-CAPACITY)**

Table 5-1
Oregon Youth Authority - Conceptual 16-Bed Dormitory Housing Unit Program Statement

Component: YOUTH DORMITORY HOUSING

Space No.	Support Area/Equip. Description	Net Area (s.f.)	Number of Units	Subtotal Net Area (s.f.)	Comments
1.100	Sleeping Area	60	15	900	
1.101	Sleeping Room (ADA)	100	1	100	handicap accessible w/toilet and sink
1.102	Dayroom	35	16	560	35sf ACA, OYA standard less; natural lighting
1.103	Showers	70	2	140	1:10 ratio; one ADA
1.104	Toilets/Sink	70	2	140	1:8 ratio; one ADA
1.105	Staff Station	40	1	40	view into sleeping areas; open desk in day room
1.106	Supply Storage	80	1	80	at sleeping area; hygiene supplies
1.107	Multipurpose Area	240	1	240	off dayroom, quiet or TV viewing-12 to 14 capacity
1.108	Library/Study Lab	200	1	200	8-10 capacity; view into dayroom
1.109	Beverage Station	40	1	40	off dayroom
1.110	Interview Room	80	1	80	near staff station
1.111	Honors Lounge Area	80	1	80	
1.112	Laundry Area	80	1	80	near staff station
1.113	Laundry Linen Storage	80	1	80	separate clean and soiled areas
1.114	Housing Supply Storage	80	1	80	clothing, supplies
1.115	Janitor Closet	30	1	30	13. Devide the devided in the material of the control of the contr
1.116	Kitchen Area with Dining	320	1	320	seating for 16; meals delivered from central kitchen; storage
1.117	Waste Storage	30	1	30	
1.118	Outdoor Recreation Area	_	_	-	not included in SF-Outdoor Rec Yards at Dormitory Unit
	Dormitory Housing Subto	tal		3,220	
	40% Department Grossing I	actor (DGSF)		1,288	<u> </u>
	Subtotal DGSF			4,508	
	20% Building Grossing Fact	or (BGSF)	la de la companya de		
	TOTAL BGSF SPACE - YO	UTH DORMIT	ORY	5,410	

### **DORMITORY HOUSING (24-CAPACITY)**

Table 5-2
Oregon Youth Authority - Concentual 24-Capacity Camp - Bed Dormitory Housing Unit Program Statement

Component: YOUTH DORMITORY HOUSING

Space No.	Support Area/Equip. Description	Net Area (s.f.)	Number of Units	Subtotal Net Area (s.f.)	Comments
1.100	Sleeping Area	60	23	1,380	Two 12-Bed Dorm Areas
1.101	Sleeping Room (ADA)	100	1	100	handicap accessible w/toilet and sink
1.102	Dayroom	35	24	840	35sf ACA, OYA standard less; natural lighting
1.103	Showers	70	3	210	1:10 ratio; one ADA
1.104	Toilets/Sink	70	3	210	1:8 ratio; one ADA
1.105	Staff Station	40	1	40	view into sleeping areas; open desk in day room
1.106	Supply Storage	100	1	100	at sleeping area; hygiene supplies
1.107	Multipurpose Area	240	1	240	off dayroom, quiet or TV viewing-12 to 14 capacity
1.108	Library/Study Lab	200	1	200	8-10 capacity; view into dayroom
1.109	Beverage Station	40	1	40	off dayroom
1.110	Interview Room	80	2	160	near staff station
1.111	Honors Lounge Area	100	1	100	
1.112	Laundry Area	100	1	100	near staff station
1.113	Laundry Linen Storage	80	2	160	separate clean and soiled areas
1.114	Housing Supply Storage	80	2	160	clothing, supplies
1.115	Janitor Closet	30	1	30	\$1.7 P227
1.116	Kitchen Area with Dining	450	1	450	seating for 1-20; meals delivered from central kitchen; storage
1.117	Waste Storage	30	1	30	2
1.118	Outdoor Recreation Area	-	-	-	not included in SF-Outdoor Rec Yards at Dormitory Un
	Dormitory Housing Subto	tal		4,550	
	40% Department Grossing I	Factor (DGSF)		1,820	<u>i</u>
	Subtotal DGSF			6,370	
	20% Building Grossing Factor (BGSF)				
	TOTAL BGSF SPACE - YO	UTH DORMIT	ORY	7,644	

### TREATMENT CENTER

Table 5-3

1.210

1.211

1.212

1.213

1.214

1.215

1.216

Group Room

Bulk Storage

Kitchenette/Dining

Staff Restrooms

Youth Restrooms

Oregon Y	outh Authority - Concept	ual Treatment (	Center Progra	m Statement	
Compone	ent: TREATMENT CENTER	3			
Subcomp	ponent: Multipurpose Area	to Support 2-4 D	ormitory Housi	ing Units	
Subcomp	ponent No: 1.200	200			
Space No.	Support Area/Equip. Description	Net Area (s.f.)	Number of Units	Subtotal Net Area (s.f.)	Comments
1.200	Entry Vestibule	80	1	80	near housing areas
1.201	Student Commons	800	1	800	adjacent to program and dining space; large group activity
1.202	Honors Lounge	100	1	100	A CONTRACTOR OF THE STATE OF TH
1.203	Beverage Station	40	1	40	at commons area
1.204	LQMHP Office	120	1	120	view into program, multi, dining area
1.205	Treatment Team Office/Work Room	120	1	120	3 desks/stations, shared use (copier, fax, supplies, computers)
1.206	Interview Rooms	80	2	160	also used for short time out
1.207	Art/Music Room	250	1	250	w/counter; sink
1.208	Leaming Lab	200	1	200	w/computer stations
1.209	Supplies Storage	80	1	80	X

560 capacity for 12-14 each

Cleaning Supplies

50

100

320 space for 16-20 seating and prep kitchen

100 materials, supplies, paper products, other

Green Space adjacent to Treatment Center w/garden area

280

320

100

50

50

2

### **INTAKE AND ASSESSMENT**

Table 5-4

Oregon Youth Authority - Conceptual Intake/Assessment Center (Adjacent to Intake Housing) Program Statement

Component: INTAKE AND ASSESSMENT CENTER<sup>1</sup>
Subcomponent: Intake and Assessment Center

Subcomponent No: 2.100

Space No.	Support Area/Equip. Description	Net Area (s.f.)	Number of Units	Subtotal Net Area (s.f.)	Comments
2.100	Secure Vehicle Sallyport	1,000	1	1,000	2-3 vehicles
2.101	Transfer/Receiving Area	60	1	60	transfer counter; view into intake area
2.102	Secure Entry Vestibule	60	1	60	
2.103	Juvenile Waiting/Processing	180	1	180	w/open staff station; seating for 4-6 youth
2.104	Interview Room	80	1	80	90. 00794 B777
2.105	Search/Shower	70	2	140	w/toilet
2.106	Clothing Storage/Issue	150	1	150	hygiene supplies, clothing
2.107	Property Storage	300	1	300	w/locked cabinet, washer/dryer
2.108	Single Holding Rooms	70	3	210	single user, 2 w/toilet, visible from control
2.109	Equipment Storage	100	1	100	
2.110	Staff Restroom	50	1	50	
2.111	Intake Staff Office	120	1	120	shared use office for 2 staff
2.112	Treatment Team Review Meeting Room	160	1	160	6-8 person
2.113	Copy/File/Work Area	100	1	100	copier, fax, shredder; secure files
2.114	Kitchenette	60	1	60	w/refrigerator, sink, coffee, supplies
2.115	Janitor Closet	30	1	30	w/sink
	Intake and Assessment Cent	er Subtotal		2,800	
	30% Department Grossing Fac	ctor (DGSF)		840	_
	Subtotal DGSF			3,640	ř
	20% Building Grossing Factor	(BGSF)		728	

4,368

Note: (1) Does not include office space for Treatment and Assessment Staff.

TOTAL BDSF SPACE - INTAKE/ASSESSMENT CENTER

### SINGLE OCCUPANCY HOUSING

Table 5-5			tal Manda Hair	-: D	St-t
	outh Authority - Conceptual ont: INTAKE/SPECIAL NEED				Statement
March Townson or the					are One Program Support Area
	ponent No: 3.100	опррои и	o to capacity :	arming Grinto Gri	are one riogiam supportrata
1821	12 - 12 0,550 340 1	202	2500 3004 117.59	Subtotal	
Space	Support Area/Equip.	Net	Number of	Net	G
No.	Description	Area (s.f.)	Units	Area (s.f.)	Comments
3.100	Sleeping Rooms	70	15	7 To 3 Contract	Single occupancy
3.101	Sleeping Rooms (ADA)	100	1	100	Handicap Accessible
3.102 3.103	Dayroom Showers/Sink	35 70	16 2	560 140	1 ADA
3.103	Youth Toilets	70	2		increase/decrease if dry; 1 ADA
3.105	Staff Station	40	1		view into sleeping areas; open desk in dayroom
3.106		80	1	- 4450	
	Supply Storage				at sleeping areas; hygiene supplies
3.107	Multipurpose Area	240	1		off dayroom, quiet or TV viewing; 12 to 14 capacity
3.108	Beverage Station	40	1	120000	off dayroom
3.109	Interview Room	80	1		near staff station
3.110	Laundry Area	80	1		near staff station
3.111	Laundry Linen Storage	80	1	272.20	separate clean and soiled areas
3.112	Housing Supply Storage	80	1	80	
3.113	Janitor Closet	30	1	30	
3.114	Waste Storage	30	1	30	
3.115	Outdoor Recreation Area		-	-	not included in SF-Outdoor Rec Yards
	16 Room Single Occupancy	Subtotal		2,770	
	x 2 Housing Units			5,540	
	40% Department Grossing F	actor (DGSF)		2,216	
	TOTAL SPACE			7,756	-
Program	Support Area - One Area Sh	ared by Two	16-Canacity L	138,000	
			5001 5300 Kg	Subtotal	
Space No.	Support Area/Equip. Description	Net Area (s.f.)	Number of Units	Net Area (s.f.)	Comments
3.116	Entry Vestibule	80	1	80	
3.117	Student Commons/Dining	800	1	800	adjacent to programs; area for dining
3.118	Food Prep/Set-Up	100	1	100	
3.119	Classrooms	600	2	1,200	
3.120	Multipurpose Room	200	1		capacity for 8 to 10; view to student commons
3.121	Beverage Station	40	1	1957 (200)	at Commons Area
3.122	Program Manager Workm	120	1		view into program, multi, dining area
3.123	Treatment Team Office	120	1	120	3 desks/stations, shared use
3.124	Interview Rooms	80	2		also used for short time out
3.125	Learning Lab	140	1	. 17:77	w/computer stations
3.126	Supplies Storage	80	2	160	The stations
3.127	Staff Restrooms	50	1	50	
		12000		300000	
3.128	Youth Restrooms	50	2	100	Classics Constitution
3.129	Janitor Closet	30	1	30	Cleaning Supplies
3.130	Outdoor Area	-	-		Green Space adjacent to Program Area w/garden
	Program Support Subtotal			3,300	
	40% Department Grossing F	actor (DGSF)	)	1,320	•
	Subtotal DGSF			4,620	-
	TOTAL DGSF SPACE - INT		L NEEDS	12,376	
	20% Building Grossing Factor			2,475	-
	TOTAL BGSF SPACE - INT		L NEEDS	14,851	
	HOUSING AND HOUSING	SUPPORT			

### **MACLAREN CAMPUS – BLOCK PROGRAM**

Table 5-6 Oregon Youth Authority Conceptual P	Program Statement		
	S CONCEPTUAL PROGRAM	- 256 CAPACITY	
		Estimated Departmental Gross Square Feet (DGSF)	Estimated Building Gross Square Feet (BGSF 15%)
Living and Housing Units			
Dormitory Housing/Support Single Occupancy Housing/Support Treatment Center	8 units @ 16-128 Total 8 units @16-128 Total 2 @ Dormitory Housing	36,000 49,600 8,200	41,400 57,040 9,430
	Subtotal	93,800	107,870
Programs and Services  Academic/Vocational Physical Education/Recreation Visiting Center/Processing Intake and Release Processing Activity Center/Religious/Multipurpose Food Service Laundry Medical/Infirmary Warehouse/Building Support Other Building Support	Subtotal	28,000 10,000 3,000 3,600 5,000 12,000 2,000 5,000 10,000 2,000	3,450 4,140 5,750 13,800 2,300 5,750 11,500 2,300
Administration	Subtotal	80,600	92,690
Lobby/Administration	Subtotal	6,000 <b>6,000</b>	6,900 <b>6,900</b>
Security Operations			
Security Administration/Vehicle Sallyport Staff Support Central Control	Subtotal	3,500 2,500 600 <b>6,600</b>	4,025 2,875 690 <b>7,590</b>
Total Building Gross Square Feet (BG Square Foot Per Youth		0,000	215,050 840

### **REGIONAL FACILITIES - OAK CREEK AND ROGUE VALLEY BLOCK PROGRAM**

Table 5-7 Oregon Youth Authority Concentual Program Statement					
Oregon Youth Authority Conceptual Program Statement  REGIONAL FACILITIES CONCEPTUAL PROGRAM - 48 to 64 Capacity					
	Estimated Departmental Gross Square Feet (DGSF)	Estimated Building Gross Square Feet (BGSF 15%)			
Living and Housing Units					
Oak Creek3 Units @ 16-Capacity - 48 Total	13,500	15,525			
Treatment Center - Oak Creek	4,100	4,715			
Oak Creek - Subtotal	17,600	20,240			
Rogue Valley-4 Units @ 16-Capacity - 64 Total	18,000	20,700			
Treatment Center - Rogue Valley	4,100	4,715			
Rouge Valley - Subtotal	22,100	25,415			
Programs and Services					
Academic/Vocational	8,000	9,200			
Physical Education/Recreation	6,000	6,900			
Visiting Center/Processing	1,600	1,840			
Intake and Release Processing (not central intake)	500	575			
Activity Center/Religious/Multipurpose	1,000	1,150			
Food Service	2,500	2,875			
Laundry	600	690			
Medical Clinic	1,200	1,380			
Warehouse/Building Support	4,000	4,600			
Other Building Support	500	575			
Subtotal	25,900	29,785			
Administration					
Lobby/Administration	1,500	1,725			
Subtotal	1,500	1,725			
Security Operations					
Security Administration/Vehicle Sallyport	2,000	2,300			
Staff Support	1,000	1,150			
Central Control	600	690			
Subtotal	3,600	4,140			
Oak Creek Total Building Gross Square Feet (BGSF)		55,890			
Oak Creek Square Foot Per Youth  Rogue Valley Total Building Gross Square Feet (BGSF)		1,164			
		61,065 954			
Rogue Valley Square Foot Per Youth		954			

### **CAMP FACILITIES BLOCK PROGRAM**

Oregon Youth Authority Conceptual Program Statement  CAMP CONCEPUTAL PROGRAM STATEMENT 24-CAPACITY									
ON WILL THOUSEN THE	Estimated Departmental Gross Square Feet (DGSF)	Estimated Building Gross Square Feet (BGSF 15%)							
Living and Housing Units									
Dormitory Housing/Support Two Units @ 12 - 24 Total Treatment Center	4,100								
Subtotal Programs and Services	10,470	12,041							
Academic/Vocational Physical Education/Recreation Visiting Center/Processing Intake and Release Processing Activity Center/Religious/Multipurpose Food Service Laundry Medical Clinic Warehouse/Building Support Other Building Support	4,000 4,000 1,200 200 1,000 1,500 250 500 2,000 250	230 1,150							
Administration	14,500	17,100							
Lobby/Administration Subtotal	1,500 <b>1,500</b>	1,725 <b>1,72</b> 5							
Security Operations Security Administration Staff Support Central Control	1,000 1,000 200	1,150 1,150							
Subtotal	2,200	230 <b>2,53</b> 0							
Total Building Gross Square Feet (BGSF) Square Foot Per Youth		33,431 1,393							

### COMPARISON OF BUILDING SQUARE FOOTAGE

Table 5-9 presents a comparison of square footage for various juvenile correctional facilities with the square footage proposed for renovated and expanded OYA facilities based on the program statements in this report. Comparison facilities, including those currently in operation and those proposed in other states, were selected for their similarity in mission and operational intent to provide therapeutic interventions for youth in campus-style facilities that reflect best practices in operation and design of youth offender facilities.

Table 5-9 FACILITY COMPARISON										
Facility	Capacity	Current	Total Square Feet	Total Square Feet Per Youth	Notes					
New Beginnings Youth     Development Center, Laurel, Md.	60		83,000	1383	Design build; \$42M construction; 60 bed; five new one-story buildings. Main building contains admissions, medical, administration, food service, laundry, dining, theater, student commons, educational and vocational training, per diem cost \$820.					
Sununu Youth Services Center, Manchester, N.H.	144	76	110,000	763	Renovation and reuse of some existing buildings on campus-recreation, etc. not in total; Includes 24 detention beds;156 acres; three-12 bed housing clusters; housing and programs connected by enclosed corridor					
3. Ridge View Academy, Denver	500	225	240,000	480	\$42M construction cost; 80 Acres					
4. Ferris School for Boys, Wilmington, Del.	72		70,000	972						
Long Creek Youth Development Center, South Portland, Maine	120		170,420	1,420	Completed 2001, 42-acre site, \$26 million construction, not campus					
Kansas Youth Correctional     Facility, Topeka, Ks.	225		200,000	888						
7. Galen Juvenile Facility, Montana	48		40,000	833						
Proposed Virginia Department of Juvenile Justice Regional Campus	272		236,100	990						
9. Proposed California Core Treatment Facility	276		186,974	677	No laundry or central kitchen					
10. Proposed MacLaren Campus	256		215,050	840						
11. Proposed OYA Regionals  > Oak Creek  > Rogue Valley  12. Proposed OYA Camps	48 64 24		55,775 61,065 31,155	1,164 954 1,393	excludes 16-bed transition unit excludes 16-bed transition unit					
					Course China Blancing Inc					

Source: Chinn Planning, Inc.

Section 6

# **Master Plan Facility Recommendations**

### INTRODUCTION

In this Section recommendations will be presented for the long-term utilization of OYA facilities. These recommendations are based on the programmatic requirements stated in Section 5.

The fluctuation and variability of youth population in OYA custody presents a challenge in planning for future facility capacity. Housing units have closed over time as population levels decreased, but none of the 10 OYA facilities have closed. Although some existing housing units are currently vacant, housing units that are occupied have very high densities, with 24 to 25 youth in most dormitory housing units. Although cost savings can be achieved by closing housing units, densely populated living units do not support therapeutic treatment interventions and the future vision of OYA.

Substantial operational cost savings can be realized by consolidation of OYA capacity and closure of facilities. The substantial cost savings resulting from facility consolidation if population levels continue to decline should be reinvested in program improvements and enhanced staffing levels at OYA facilities that will support YRS and PHD goals over the next 10 years. A key component of this strategy is improved housing and living areas with fewer youth, which will enhance staff and youth interaction, as well as overall improvements to the environmental character of facilities to support Positive Human Development.

The benefit of multiple facilities within the OYA system currently is that facility improvements and/or closures can be phased over time, with a continued monitoring of population levels that will dictate appropriate timeframes for right-sizing facilities to meet best practice goals. Based on long-term planning for potential consolidation and closures, facility investments can be appropriately targeted at the facilities that will serve OYA over the next 10 years.

### **GUIDING PRINCIPALS FOR RECOMMENDATIONS**

The recommendations in the strategic facilities master plan are based on:

- Vision and operational philosophy of OYA, including an alignment of facilities with principles of the Youth Reformation System and Positive Human Development.
- Trends and profile characteristics of youth committed to OYA custody, including counties of youth admission and specialized treatment needs.
- Assessment of current OYA close custody capacity and the ability of existing infrastructure to meet long-term capacity requirements.
- Projected capacity requirements that allow flexibility for adjustment to population trends and variability of custody populations over the past five to six years, with contingency plans if trends reverse.
- Evidence-based best practices for operation and design of youth offender facilities and "ideal" state facility characteristics and environmental character.
- Cost-effective and programmatically driven facilities for the future and flexibility for facility options to adjust to future population trends.

### OYA VISION FOR PHYSICAL PLANT CHARACTERISTICS AND ENVIRONMENT

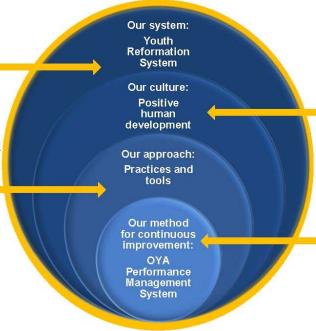
Figure 6-1 shows the vision and key components of the Youth Reformation System in Oregon. This vision for the future, along with the principles of Positive Human Development, is the driving force behind facility recommendations.

## Figure 6-1 Youth Reformation System

### Achieving positive youth outcomes

The Youth Reformation System (YRS) uses data, research and predictive analytics to inform decision-making and support professional discretion to improve outcomes for youth, reduce future victimization, and maximize effective and efficient use of resources.

Practices are the approaches OYA uses to engage and treat youth. These include Cognitive Behavioral Therapy (CBT), Collaborative Problem-Solving (CPS), Dialectical Behavior Therapy (DBT), Effective Practices in Community Supervision (EPICS), Trauma-Informed Care (TIC), and other approaches to help staff work collaboratively with one another and with youth to help them develop pro-social, effective skills. Each of these practices includes a number of tools to assist both the facilitator and youth in improving their skills related to the practice.



Positive human development is an agency culture that includes positive youth development (PYD) and positive staff development. Positive youth development consistently provides supportive relationships, offers meaningful participation, and sets high expectations in an opportunity-rich setting where engagement, learning and growth occur. This culture is shared among staff, youth, our partners and OYA's organizational structure.

The OYA Performance Management System (OPMS) monitors the effectiveness of key processes throughout the agency to track outcomes and develop improvement plans as needed.

Source: Oregon Youth Authority. 2013-15 Governor's Balanced Budget.

### **FACILITY RECOMMENDATIONS**

- Consolidate correctional capacity at MacLaren, Rogue Valley and Oak Creek, with a major focus on renovation and/or expansion and other upgrades at these three locations.
- Make enhancements to existing housing, including reduced densities in dormitory housing and expansion of single-occupancy housing capacity at the three locations.
- Close the Hillcrest Campus after the completion of Phase 1.
- Potential invest in or close additional facilities over the course of the 10-year planning horizon should populations dictate.
- Expand and enhance existing and development new Camp/Transition capacity to ensure the least restrictive placement of youth, and to enhance transition from secure custody back to the community.

### **Rationale for Facility Closure**

The Master Plan recommendations to close the Hillcrest Campus are based on the following rationale:

- OYA will improve operational cost efficiency by closing one of the two campus sites in the Willamette Valley. DLR Group / Chinn Planning recommend that Hillcrest Campus be closed and that the youth served at that facility be redistributed to other facilities. Key programs for intake and mental health would be relocated to MacLaren.
- Hillcrest campus has significant deferred maintenance needs and costs that can be avoided.
- While both MacLaren and Hillcrest have buildings in seismic risk categories, the recommendations acknowledge that the costs to retrofit the multistory buildings at Hillcrest Campus will be more than the single-story building stock at MacLaren.
- The existing dormitory buildings (Scott Hall and Norblad Hall) would be difficult and costly to reconfigure into more ideal configurations in comparison to existing one-story housing buildings at MacLaren.
- Available acreage at Hillcrest is limited in comparison to MacLaren. The acreage at MacLaren
  is desirable for future flexibility and for overall access to open space for recreation, vocational
  activities and programs.
- The property value at Hillcrest campus is estimated to be in the range of \$5 million. After the
  completion of Phase 1, proceeds from the sale of this property could be utilized to fund a
  portion of the necessary Phase 2 scope of work.

### **Recommendations for Future Facility Investments**

Future facility investments should be considered and would be recommended should populations dictate. Considerations for future investment would be based on issues such as:

- Operational cost savings.
- Viability of obtaining necessary and qualified staff.
- Location of facilities in relationship to home community of the majority of youth served.
- Avoiding portions of the proposed Phase 2 investment, especially those facilities with significant deferred maintenance needs.
- Potential for sale of property and capture of funds to use for other Phase 2 elements.

### PHASING OF FACILITY RECOMMENDATIONS

Phasing will be required to implement the 10-year strategic plan for OYA facilities.

Phasing the facility improvements allows OYA to focus on facilities that justify long-term investments and result in maximum return on investment by utilizing the improved facilities for many years to come. Since the majority of youth and families served are located in the I-5 corridor zone, focusing the majority of Phase 1 dollars at MacLaren and Roque Valley campuses is recommended.

These two campuses were selected as the focus of Phase 1 based on a number of factors including overall condition and reuse potential of the physical plant, ability to attract and hire professional treatment staff to provide services in the facilities, and the ability of facilities to support the long-term vision of OYA. Phase 1 recommendations include major improvements to housing, including reducing living unit densities and expanding single occupancy-housing.

For North Coast, Eastern Oregon, Oak Creek, Tillamook YCF and RiverBend, it is recommended that Phase 1 include funds for improving the housing environments by removing unit control walls and adding windows, daylight and views.

As improvements and expansions are completed in Phase 1, OYA can monitor population trends and capacity levels. Hillcrest is recommended to be the first facility closure at the end of Phase I. Phase 2 implementation will be dependent on population levels. If population levels drop, additional closures of facilities are recommended.

While Phase 1 will not achieve ideal densities in housing environments across all campuses, it is an important first step toward this goal and will allow for at least 96 beds (comprised of single-room units at MacLaren) configured in an ideal state to serve youth assigned to the critical programs of Intake Housing, Mental Health and High Risk youth. Future phases ultimately plan for all housing units including dormitories to achieve more ideal densities.

The recommended facility improvements are a flexible response to future youth populations. While DLR Group / Chinn Planning advise that a decreasing future population is highly likely, the extent of that decrease is difficult to predict. Because of this, it is important that the recommendations for facility improvements be phased in a manner that allows maximum flexibility in response to these variables.

While it is not within the scope of this analysis to determine detailed operational savings to be realized by campus closures and consolidations, the determination to close the Hillcrest Campus in Phase 1 of this master plan will result in operational cost savings that can assist with implementation of facility consolidation and fund adjustments to staffing patterns and the recommended decreases in housing density.

DLR Group / Chinn Planning recommend that this master plan be reviewed and updated in 2016 to reassess the population trends and make determinations on the appropriate scope for phase 2 improvements and the potential for other campus closures or consolidations.

# A.1: Phase 1 – Overview (See Appendix A for campus diagrams and detailed list of proposed project elements)

- All Sites: Phase 1 includes funding and completing selected deferred maintenance and seismic retrofit work, especially those associated with buildings slated for renovations or additions in Phase 1.
- 2. Update and improve MacLaren YCF to accommodate current MacLaren programs and add current Hillcrest populations and programs (See Appendix A Diagrams 1.0. 1.1 and 1.2).
  - Improve housing environments (existing cottages and Geer Complex).
  - Expand single-occupancy capacity (intake, mental health, high risk) update Geer Complex and construct a new 32-bed single-occupancy housing building.
  - Reduce housing densities (single-occupancy units).
  - Remove unit control room walls/barriers.
  - Bring in light/views to outdoors.
  - Create a therapeutic environment (add treatment center components).
  - Create an appropriate intake and assessment component.
  - Create a new public entrance to the campus (visiting and central security).
- 3. Hillcrest Campus (See Appendix A Diagram 2)
  - While it is recommended that the Hillcrest campus be closed at the end of Phase 1, there are
    investments that are recommended to improve the housing and intake environments for the
    short term while Phase 1 is being implemented. These include removing unit control rooms at
    housing units, renovating the intake processing area, and creating a program/treatment space
    at lota Hall to serve the temporary isolation housing unit.
  - After Phase 1 improvements are completed at MacLaren, the Hillcrest Campus should be closed and a final disposition determined. It is assumed in this master plan recommendation that the campus would be sold and the proceeds utilized to fund future Phase 2 elements.
- 4. Improve Oak Creek (See Appendix A Diagram 3)
  - Improve housing environments at two of three housing units by removing unit control room walls/barriers and adding windows and views.
  - Open transition housing facility at Oak Creek (for boys or girls). One option for relocation of
    existing Hillcrest population would be to assign boys to this facility, even if it is for the short
    term while future phases are being determined.
- 5. Improve Rogue Valley (See Appendix A Diagram 4)
  - Improve housing environments by removing unit control room walls/barriers and adding windows and views.
  - Increase treatment/multipurpose space.
  - Expand vocational, educational, visitation, recreation and other program spaces.
  - Improve campus environments (courtyard and exterior space).
  - Add additional exterior recreation space.
  - Increase support facilities for administration and clinic.
- 6. Improve North Coast (See Appendix A Diagram 5)
  - Improve housing environments at two of three housing units by removing unit control room walls/barriers and adding windows and views.

- 7. Improve River Bend (See Appendix A Diagram 6)
  - Improve housing environments at the YCF building by removing unit control room walls/barriers and adding windows and views.
- 8. Improve Eastern Oregon (See Appendix A Diagram 7)
  - Improve housing environments by removing unit control room walls/barriers and adding windows and views.
  - Increase space and renovate the shop area for vocational programs.
- 9. Improve Tillamook YCF (See Appendix A Diagram 8)
  - Improve housing environments at the YCF building by removing unit control room walls/barriers and adding windows and views.
- 10. Camp Florence (See Appendix A Diagram 9)
  - In general it is recommended that Camp Florence remain in its current configuration. Ideally over time the housing density would be reduced to 16 beds from 24.
  - Phase 1 includes construction of a dog kennel space for a new vocational program.

# A.2: Phase 2 – Overview (See Appendix A for campus diagrams and scope of potential phase elements)

1. In general, Phase 2 elements include the remainder of renovation work and building construction necessary to achieve facilities that respond to the population projections (the potential bed capacity of 640, average daily population of 608) and to the programmatic space goals stated in Section 7 of this report. See Appendix A – diagrams 1.0 through 9 for a graphic description of these elements.

### **B: OVERVIEW OF RECOMMENDED FACILITY CONSTRUCTION BUDGETS**

### B.1: Budgets were prepared for the following scope of work assumptions

- Budgets are expressed for total project costs, including construction costs, associated site work, furnishings and soft costs inclusive of design services and testing services. Budgets are anticipated to be appropriate for midpoint of construction for Phase 1 elements. The budgets for Phase 2 and other future work will need to be adjusted for cost escalation and/or other marketplace effects prior to formally requesting Phase 2 funding.
- The expressed budgets are not cost estimates. The next steps for all phases of work will include concept and schematic design services to define and refine project scope for each element and preparation of more detailed cost estimates. Final project scope will need to be adjusted to fit within available and authorized funding.
- 3. Unit costs utilized are based on recent OYA construction history (adjusted for inflation) and DLR Group history for comparable scope and projects. See Appendix B for a statement of Unit Cost Factors that were utilized in preparation of the budgets.
- 4. Budgets are expressed in the following categories of work:
  - Deferred Maintenance: These costs are costs associated with repairing and maintaining
    existing buildings and systems that are in need of repair and/or are at the end of their useful
    lifves. Examples include roof replacements, HVAC system replacements, etc. These costs
    are provided by OYA Facilities staff per facility and per site and are incorporated into the
    overall budget need on a case by case basis as appropriate to the site, building and phase of
    work.
  - Security Cameras and Systems: These are costs associated with upgrades and replacements. For this master plan all costs are stated as zero because all currently identified needs are incorporated in current funding requests. Future master plan updates may need to include funding in this category.
  - Site Improvements: This category includes construction of and/or upgrades to outdoor recreation fields, courtyards, fences, roads and parking.
  - Additions / New Construction: These costs include construction of new buildings or additions identified in the master plan.
  - Reconfiguration (Program): These costs include remodeling of existing spaces to accommodate changes in program or new uses, such as removing or building walls and other more significant changes to existing areas to create new or reconfigured environments.
  - Renovation (Program and Safety): These costs include renovations that change the quality, safety or environment of an existing space but do not change the use. Examples include adding windows, adding elevators, improving finishes or providing seismic retrofits and improvements.
  - Demolition: These costs relate to demolishing and removing buildings that are not appropriate for renovation and are recommended to be removed from the site as part of the master plan.

### **B.2: Master Plan Budgets:**

- 1. The recommended master plan budget for all elements is \$97.38 million. This would result in facilities responsive to the program goals and housing density goals for 640 total beds.
- 2. The recommended budget for immediate needs is \$1.18 million. This funding would need to come from existing available sources as the associated projects should be accomplished now while Phase 1 funding is being procured.
- 3. The recommended budget for Phase 1 is \$47.87 million.
- 4. The remaining budget for all other work identified in the master plan (Phase 2) is \$48.33 million.

### 10 YR MASTER PLAN BUDGET SUMMARY FOR 640 BED CAPACITY

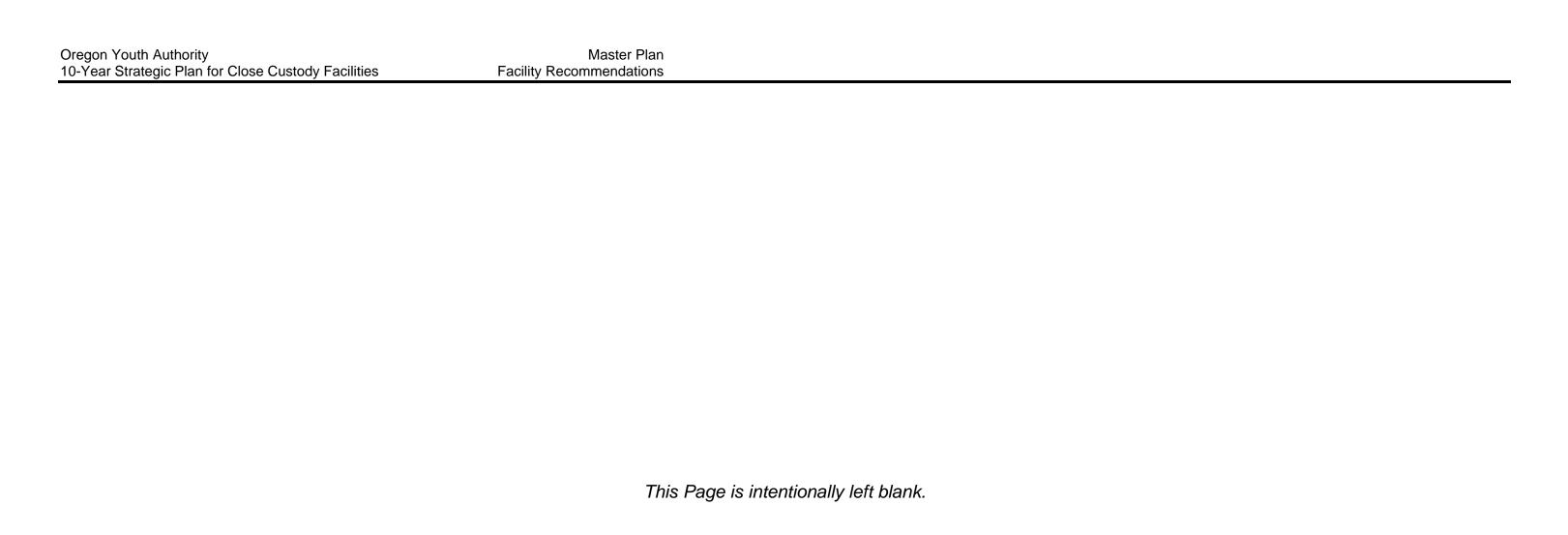
Master Plan Totals (Includes Immediate Needs, Phase 1 and Phase 2 Totals)										
	MacLaren	Hillcrest	Oak Creek	Rogue Valley	North Coast	River Bend	Eastern Oregon	Tillamook	Camp Florence	Totals
Deferred Maintenance	\$5,633,000	\$201,000	\$1,661,000	\$1,806,000	\$2,566,000	\$1,374,000	\$2,325,000	\$610,000	\$606,000	\$16,782,000
Security Cameras / Systems	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Site Improvements	\$1,361,000	\$0	\$0	\$1,299,000	\$1,276,000	\$0	\$1,205,000	\$295,000	\$0	\$5,436,000
Additions / New Construction	\$32,812,000	\$0	\$2,710,000	\$8,575,000	\$3,312,000	\$1,750,000	\$3,024,000	\$2,404,000	\$11,000	\$54,598,000
Reconfiguration (Program)	\$3,130,000	\$147,000	\$295,000	\$435,000	\$700,000	\$268,000	\$778,000	\$651,000	\$0	\$6,404,000
Renovations (Program / Safety)	\$10,784,000	\$0	\$502,000	\$488,000	\$477,000	\$437,000	\$243,000	\$389,000	\$227,000	\$13,547,000
Demolition	\$358,000	\$0	\$0	\$0	\$207,000	\$0	\$50,000	\$0	\$0	\$615,000
Totals	\$54,078,000	\$348,000	\$5,168,000	\$12,603,000	\$8,538,000	\$3,829,000	\$7,625,000	\$4,349,000	\$844,000	\$97,382,000

Immediate Need Totals			A 2000 A 200					William B. C. A. Reference and Construction and Construction		ware are the transit
	MacLaren	Hillcrest	Oak Creek	Rogue Valley	North Coast	River Bend	Eastern Oregon	Tillamook	Camp Florence	Totals
Deferred Maintenance	\$279,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$279,000
Security Cameras / Systems	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Site Improvements	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Additions / New Construction	\$175,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$175,000
Reconfiguration (Program)	\$146,000	\$147,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$293,000
Renovations (Program / Safety)	\$429,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$429,000
Demolition	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Totals	\$1,029,000	\$147,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$1,176,000

Phase 1 Totals										
	MacLaren	Hillcrest	Oak Creek	Rogue Valley	North Coast	River Bend	Eastern Oregon	Tillamook	Camp Florence	Totals
Deferred Maintenance	\$5,354,000	\$201,000	\$1,661,000	\$1,806,000	\$128,000	\$289,000	\$116,000	\$610,000	\$606,000	\$10,771,000
Security Cameras / Systems	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Site Improvements	\$458,000	\$0	\$0	\$1,299,000	\$0	\$0	\$0	\$0	\$0	\$1,757,000
Additions / New Construction	\$17,004,000	\$0	\$0	\$5,852,000	\$0	\$0	\$350,000	\$0	\$11,000	\$23,217,000
Reconfiguration (Program)	\$2,984,000	\$0	\$195,000	\$435,000	\$196,000	\$229,000	\$778,000	\$343,000	\$0	\$5,160,000
Renovations (Program / Safety)	\$4,827,000	\$0	\$242,000	\$488,000	\$267,000	\$234,000	\$243,000	\$234,000	\$113,000	\$6,648,000
Demolition	\$307,000	\$0	\$0	\$0	\$0	\$0	\$12,000	\$0	\$0	\$319,000
Totals	\$30,934,000	\$201,000	\$2,098,000	\$9,880,000	\$591,000	\$752,000	\$1,499,000	\$1,187,000	\$730,000	\$47,872,000

### 2016 - UPDATE MASTER PLAN AND CONFIRM PHASE 2 SCOPE

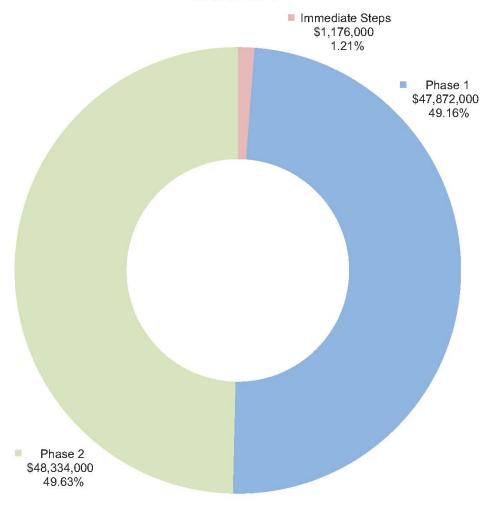
Phase 2 Totals										
	MacLaren	Hillcrest	Oak Creek	Rogue Valley	North Coast	River Bend	Eastern Oregon	Tillamook	Camp Florence	Totals
Deferred Maintenance	\$0	\$0	\$0	\$0	\$2,438,000	\$1,085,000	\$2,209,000	\$0	\$0	\$5,732,000
Security Cameras / Systems	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Site Improvements	\$903,000	\$0	\$0	\$0	\$1,276,000	\$0	\$1,205,000	\$295,000	\$0	\$3,679,000
Additions / New Construction	\$15,633,000	\$0	\$2,710,000	\$2,723,000	\$3,312,000	\$1,750,000	\$2,674,000	\$2,404,000	\$0	\$31,206,000
Reconfiguration (Program)	\$0	\$0	\$100,000	\$0	\$504,000	\$39,000	\$0	\$308,000	\$0	\$951,000
Renovations (Program / Safety)	\$5,528,000	\$0	\$260,000	\$0	\$210,000	\$203,000	\$0	\$155,000	\$114,000	\$6,470,000
Demolition	\$51,000	\$0	\$0	\$0	\$207,000	\$0	\$38,000	\$0	\$0	\$296,000
Totals	\$22,115,000	\$0	\$3,070,000	\$2,723,000	\$7,947,000	\$3,077,000	\$6,126,000	\$3,162,000	\$114,000	\$48,334,000



# **B.3: Master Plan Budget Analysis:**

As a percentage of the total master plan budget of \$97.38 million, the immediate steps (accomplished with existing in place funding) are approximately 1.2% of the total. Phase 1 is approximately 49.2% of the total, and Phase 2 is approximately 49.6% of the total.

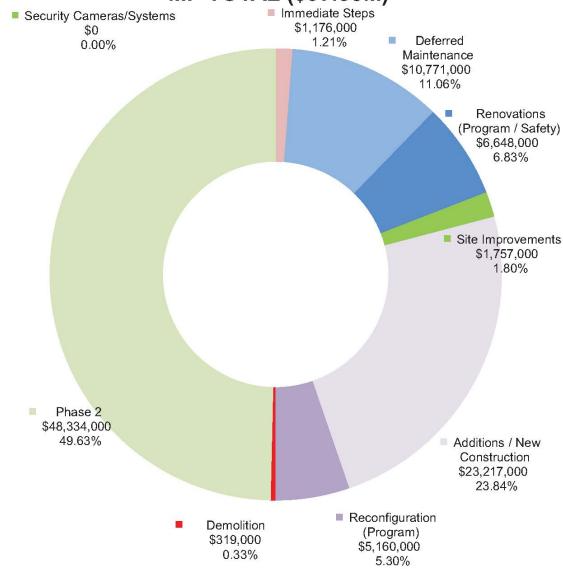




Key considerations of the Phase 1 budget as a percent of the Master Plan total are:

- Deferred maintenance is over 11% of the total need. As with many State agencies, the deferred maintenance backlog, year by year, exceeds available funding. It is strongly recommended that these deferred maintenance funds be provided alongside other categories of work. These funds are integral to and necessary for proper implementation of Phase 1. If investments in program driven remodeling and renovation are to be made, it is critical that deferred maintenance be addressed at the same time so that the newly renovated facilities are treated in a holistic fashion and the future life of the building will be extended.
- The majority of new construction work is focused on MacLaren (to construct appropriately configured bed capacity) and at Rogue Valley (to construct appropriate support and program space for a facility slated to run at maximum capacity in the short term and slated to run at more ideal housing densities in the long term).

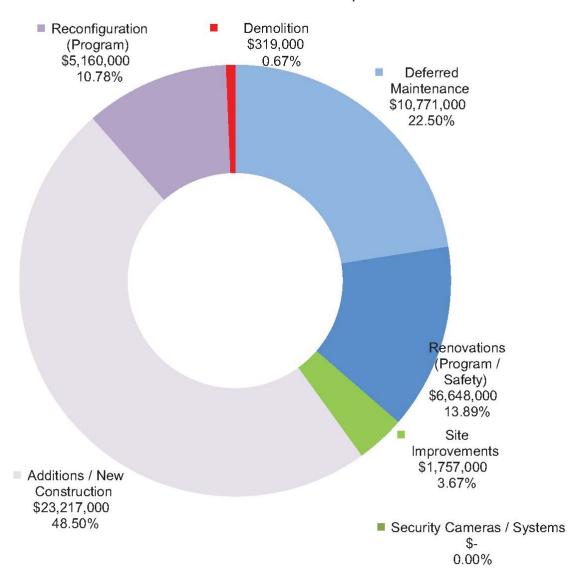




Key considerations regarding the Phase 1 budget are:

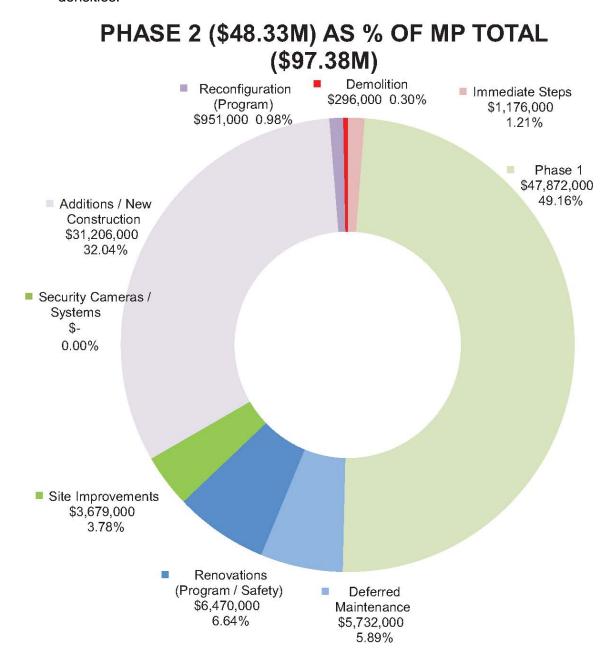
- Deferred maintenance is over 22% of the phase. In addition renovations are nearly 14%.
  These two components, totaling nearly 36% of the phase, would be appropriate expenditures regardless of the other master plan goals to consolidate campuses or improve other core facilities.
- Approximately 64% of this phase is primarily in response to program-driven construction, sitework and reconfiguration for appropriate housing at MacLaren and upgraded core facilities at Rogue Valley.

# PHASE 1 COMPONENTS - \$47.87M



Key considerations of the Phase 2 budget as a percent of the master plan total are:

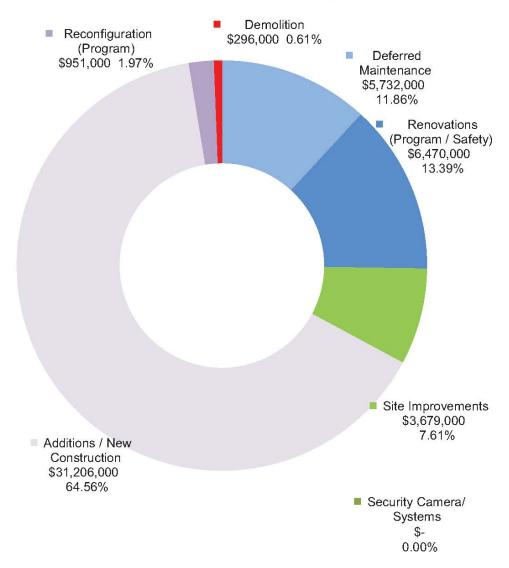
Over 32% of the master plan total is focused on Phase 2 additions and new constructions.
These relate primarily to the creation of program-driven core facilities at sites not included in
Phase 1 and additional housing space to accommodate the goal for decreasing housing unit
densities.



Key considerations regarding the Phase 2 budget are:

- Approximately 64% of the Phase 2 budget is focused on the creation of program-driven core facilities at sites not included in Phase 1 and additional housing space to accommodate the goal for decreasing housing unit densities.
- Approximately 25% of the Phase 2 budget is focused on the remainder of deferred maintenance and program and safety renovations. These are costs that should be considered for implementation regardless of other master plan goals. The remainder of 75% results from goals to improve facilities for programs and goals to reduce population density in housing units.

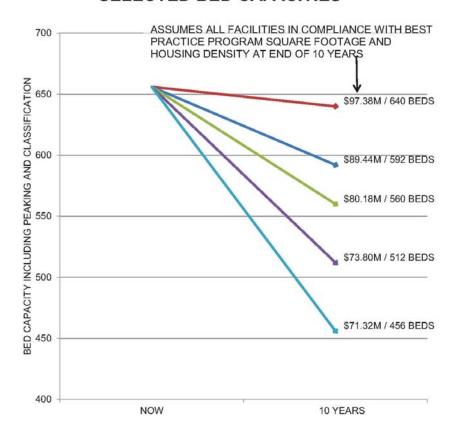
# PHASE 2 COMPONENTS - \$48.33M



# **B.4: Considerations for Alternative Population Projections**

- 1. The master plan as drawn responds to the population projections provided by OYA indicating relative level numbers of youth in the system over the next 10 years in comparison to current populations. As described in preceding pages, this master plan would require a total investment, in today's dollars, of \$97.38 million.
- 2. Under alternative scenarios youth populations could decline due to factors presented in Section 5 of this report. Chinn Planning recommends that decreases in youth populations are likely and also desirable as an outcome of OYA implementation of the Youth Reformation System and Positive Human Development initiatives. The result of lower population end points is that fewer master plan dollars would need to be expended as OYA and DOC youth populations trend lower. DLR Group has analyzed potential end point expenditures should these alternative populations come to fruition. The decreased scope and associated decrease in overall budget would be based on less overall new construction, less overall renovation and further closures and consolidations of sites. It is not necessary to determine exact site or order of site closures to determine the general pattern of decreasing costs associated with these potential scenarios. These determinations will need to be made in the future if decreasing population trends come to fruition.
- 3. If youth populations decline to a 456-bed level over the next 10 years, the required master plan expenditure would be reduced by approximately \$26 million. Expenditures would be reduced to a lesser degree for 10-year population endpoints between 456 and current populations (See following chart).

# MASTER PLAN BUDGETS FOR SELECTED BED CAPACITIES

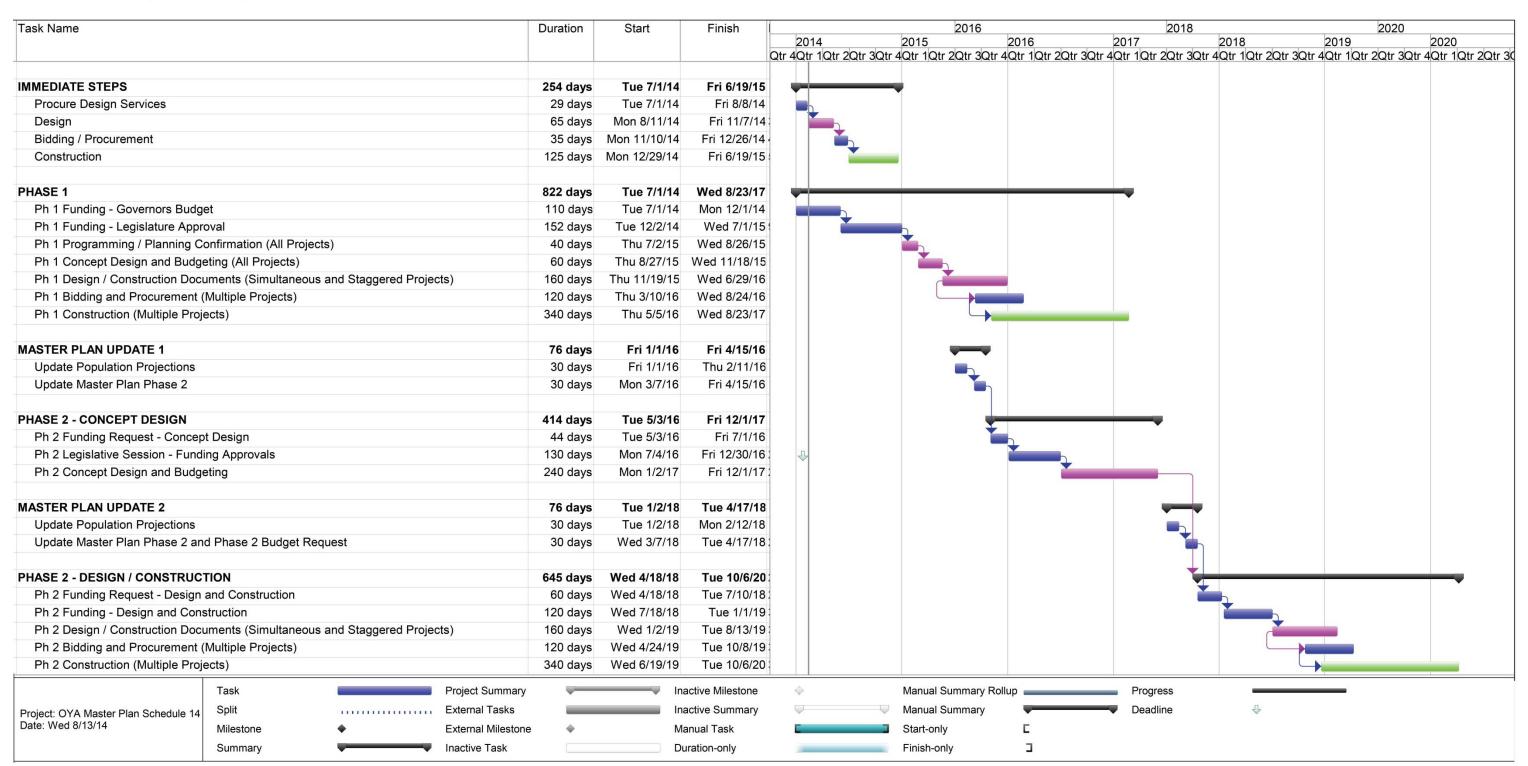


# **B.5: Schedule Considerations**

- 1. The schedule for implementation of the master plan is governed by funding cycles, phasing of construction projects and required design and construction time frames. DLR Group anticipates the following schedule milestones for implementation of the master plan.
  - Immediate Steps MacLaren Prototype Cottage Renovation and Hillcrest Immediate Steps: Now through June 2015.
  - Phase 1 Funding / Design / Construction: Now through August 2017.
  - Master Plan Update 1: January 2016 through March 2016.
  - Phase 2 Funding / Concept Design: May 2016 through December 2017.
  - Master Plan Update 2: January 2018 through March 2018.
  - Phase 2 Funding / Design / Construction: March 2018 through October 2020.
- 2. Implementation of the Immediate Steps, Phase 1 and 2 of the master plan will require approximately six years of the 10-year master planning window.
- 3. The following schedule diagram provides an overview of the various steps required to implement the plan.

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# Master Plan Development and Implementation Schedule



DLR Group and Chinn Planning, Inc.

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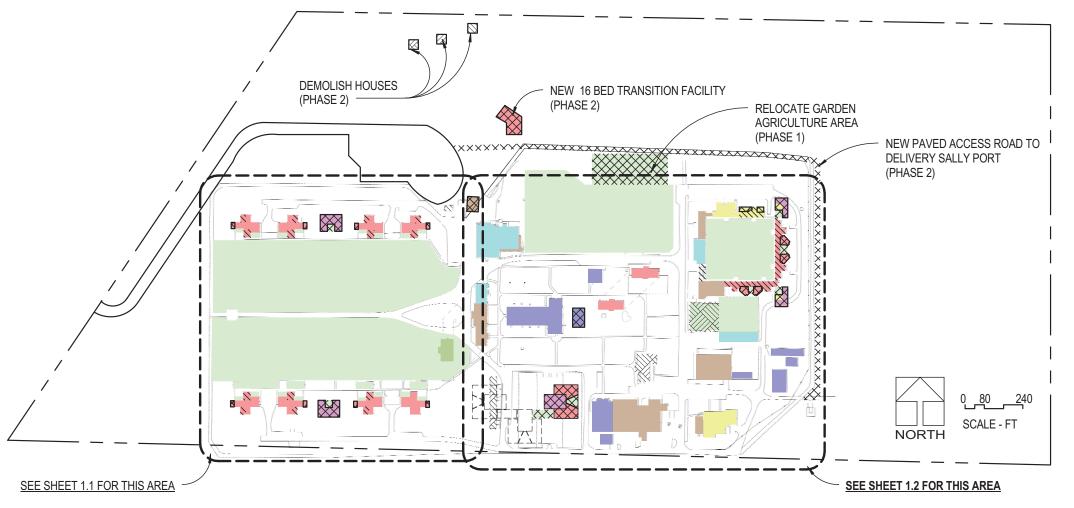
DLR Group and Chinn Planning, Inc.

Appendix A

**Master Plan Diagrams** 

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Master Plan Diagrams



# PROPOSED MASTER PLAN ELEMENTS

- RECONFIGURE COTTAGES AS 16 BED DORM UNITS
- ADD TWO TREATMENT CENTER BUILDINGS PER FOUR COTTAGES
- CREATE INTAKE PROCESSING CENTER AT **GEER**
- RECONFIGURE GEER 1 THROUGH 4 INTO 16-BED SINGLE ROOM HOUSING
- ADD TWO TREATEMENT CENTER BUILDINGS AT GEER
- CONSTRUCT ADDITIONAL EDUCATION CLASSROOM SPACE
- DEMOLISH EXISTING GATEHOUSE ADD NEW SECURITY ADMINISTRATION AND VISITING PROCESSING BUILDING
- ADD ONE 16-BED TRANSITIONAL HOUSING **BUILDINGS OUTSIDE OF FENCE**
- ADD THREE 32-BED HOUSING UNITS
- DEFERRED MAINTENANCE
- SEISMIC UPGRADES

#### PROPOSED MASTER PLAN BED CAPACITY @ PROJECTED STATEWIDE POPULATION (659)

• 328 BEDS

# PROPOSED IMMEDIATE STEPS ELEMENTS

RECONFIGURE ONE COTTAGE AS 16-BED DORM UNIT

#### **PROPOSED PHASE 1 ELEMENTS**

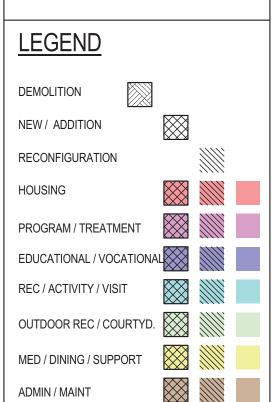
- DEFERRED MAINTENANCE
- RECONFIGURE REMAINING SEVEN COTTAGES AS PHD DORM UNITS
- CONSTRUCT TWO NEW TREATMENT CENTERS FOR COTTAGES
- CONTRUCT NEW HOUSING UNIT (32 BEDS TOTAL)
- ADDITIONS AND RENOVATIONS AT GEER FOR NEW INTAKE PROCESSING CENTER
- ADDITIONS AND RENOVATIONS AT GEER 3 AND 4 FOR USE AS TWO 16-BED SINGLE ROOM HOUSING (32 BEDS TOTAL)
- SEISMIC RETROFIT AT GEER AND COTTAGES
- GATEHOUSE CONSTRUCTION

# PROPOSED END OF PHASE 1 CAPACITY

288 BEDS

# **RENOVATION VS NEW OPTIONS**

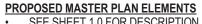
- ADD \$3.7M TO MP COST TO CONSTRUCT 64 BEDS NEW HOUSING IN LIEU OF RENOVATING GEER 1 THROUGH 4 (\$11.5M VS \$7.8M)
- REPLACEMENT COST FOR COTTAGES APPROXIMATELY \$2M VS \$1M FOR RENOVATIONS



SITE PROPERTY LINE

MACLAREN





SEE SHEET 1.0 FOR DESCRIPTION

PROPOSED IMMEDIATE STEP ELEMENTS SEE SHEET 1.0 FOR DESCRIPTION

PROPOSED PHASE 1 ELEMENTS

SEE SHEET 1.0 FOR DESCRIPTION

**LEGEND** 

DEMOLITION

NEW / ADDITION

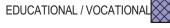


RECONFIGURATION



PROGRAM / TREATMENT













240

80

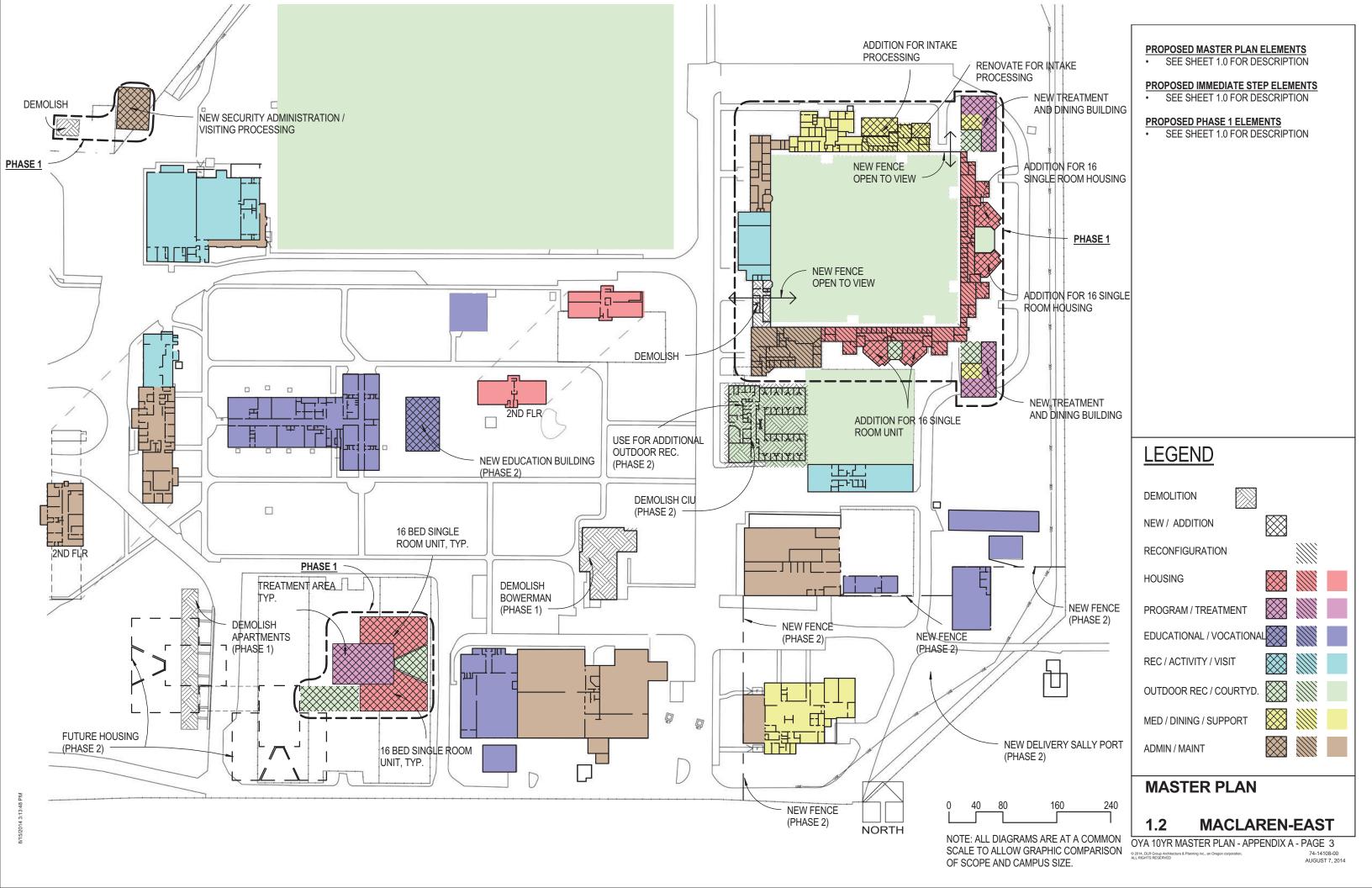
OF SCOPE AND CAMPUS SIZE.

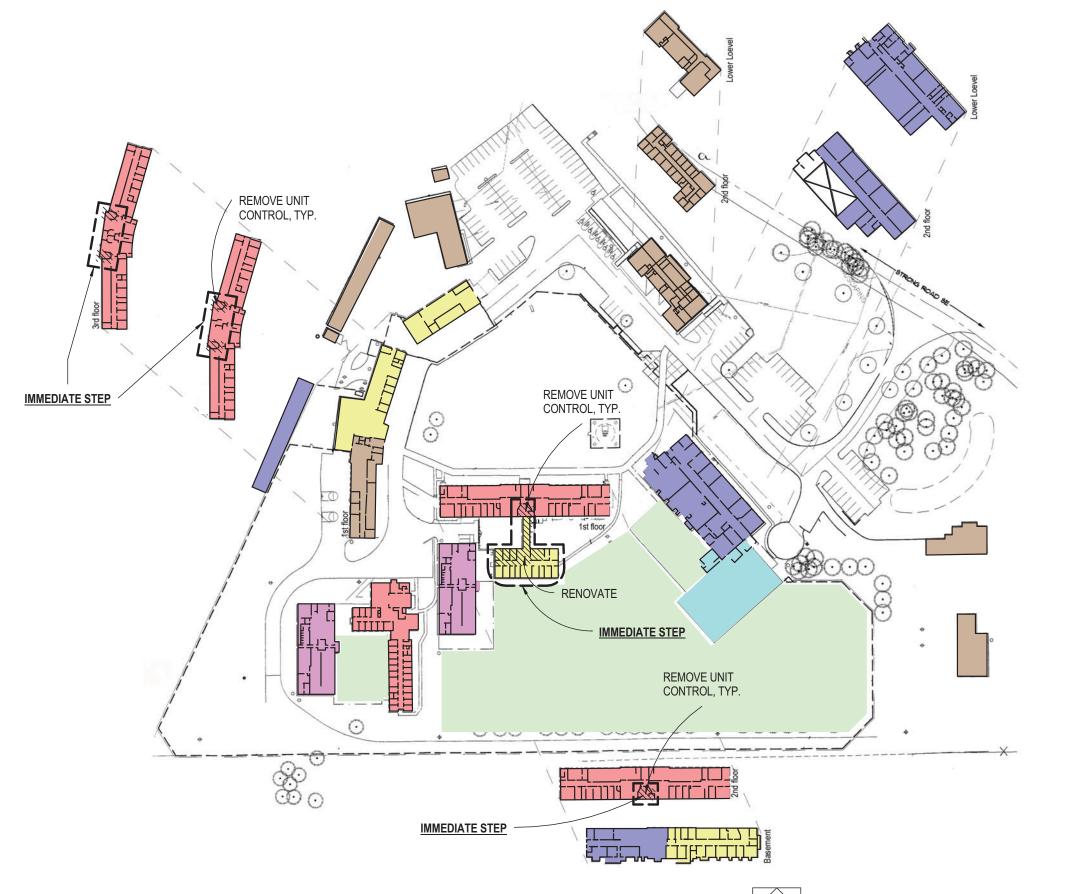
NOTE: ALL DIAGRAMS ARE AT A COMMON SCALE TO ALLOW GRAPHIC COMPARISON

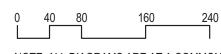




**MACLAREN-WEST** 







**NORTH** 

NOTE: ALL DIAGRAMS ARE AT A COMMON SCALE TO ALLOW GRAPHIC COMPARISON OF SCOPE AND CAMPUS SIZE.

# PROPOSED MASTER PLAN ELEMENTS

- CLOSE CAMPUS
- SELECTED DEFERRED MAINTENANCE
- REMOVE UNIT CONTROL FROM HOUSING
- RENOVATE INTAKE PROCESSING AREA CREATE TREATMENT / DAYROOM AT IOTA

# PROPOSED MASTER PLAN CAPACITY

0 BEDS

# PROPOSED PHASE 1 ELEMENTS

NONE - CLOSE CAMPUS

SELECTED DEFERRED MAINTENANCE

# PROPOSED END OF PHASE 1 CAPACITY

0 BEDS

# **IMMEDIATE NEED ELEMENTS**

- REMOVE UNIT CONTROL FROM HOUSING AREAS
- RENOVATE INTAKE PROCESSING AREA
- CREATE TREATMENT / DAYROOM AT IOTA

# **LEGEND**

DEMOLITION



NEW / ADDITION



RECONFIGURATION



HOUSING



EDUCATIONAL / VOCATIONA



REC / ACTIVITY / VISIT

PROGRAM / TREATMENT



OUTDOOR REC / COURTYD.

MED / DINING / SUPPORT

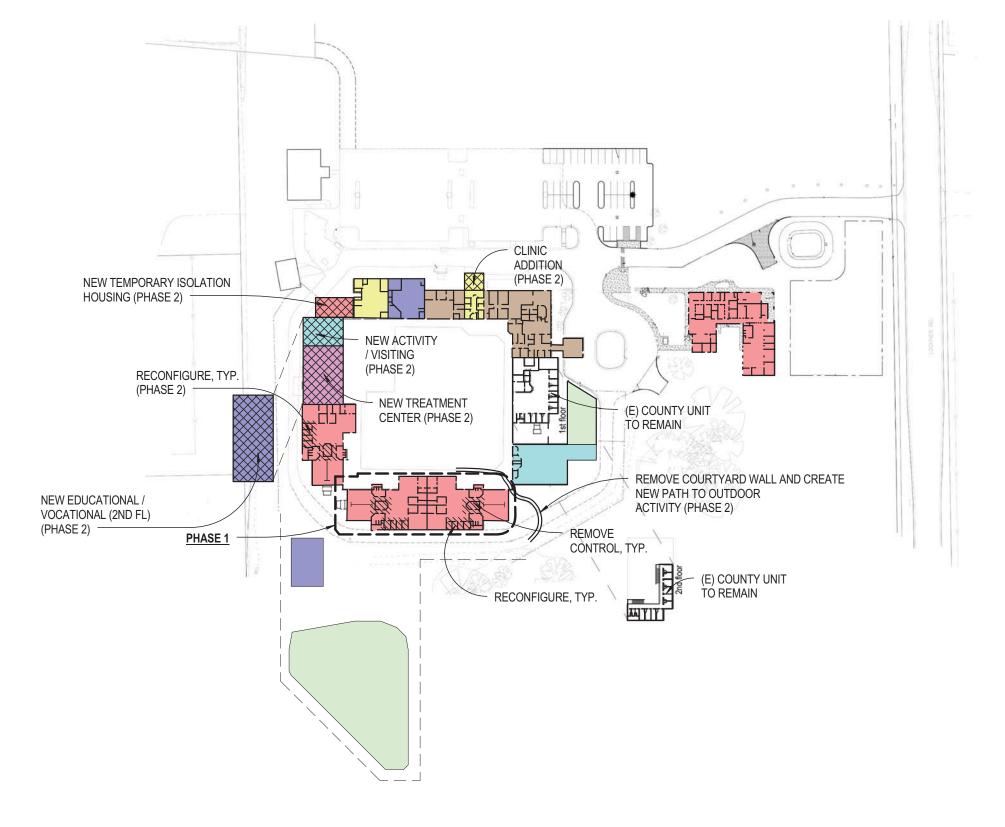


ADMIN / MAINT



**MASTER PLAN** 

**HILLCREST** 







NOTE: ALL DIAGRAMS ARE AT A COMMON SCALE TO ALLOW GRAPHIC COMPARISON OF SCOPE AND CAMPUS SIZE.

# PROPOSED MASTER PLAN ELEMENTS

- DEFERRED MAINTENANCE
- NEW TREATMENT CENTER
- NEW VISITING / ACTIVITY CENTER
- NEW CLASSROOM SPACE
- CLINIC ADDITION
- RENOVATED / RECONFIGURED HOUSING
- RECAPTURE MAINTENANCE AREA
- RECAPTURE VOCATIONAL SHOP

# PROPOSED MASTER PLAN CAPACITY

- 64 BEDS
- TRANSITION FACILITY BEDS UTILIZED

# PROPOSED PHASE I ELEMENTS

- DEFERRED MAINTENANCE
- REMOVE UNIT CONTROL
- RENOVATE HOUSING FINISHES / WINDOWS AT TWO HOUSING UNITS

# PROPOSED END OF PHASE I CAPACITY

• 60 BEDS



DEMOLITION



NEW / ADDITION

HOUSING



RECONFIGURATION



PROGRAM / TREATMENT



EDUCATIONAL / VOCATIONAL



REC / ACTIVITY / VISIT



MED / DINING / SUPPORT



ADMIN / MAINT



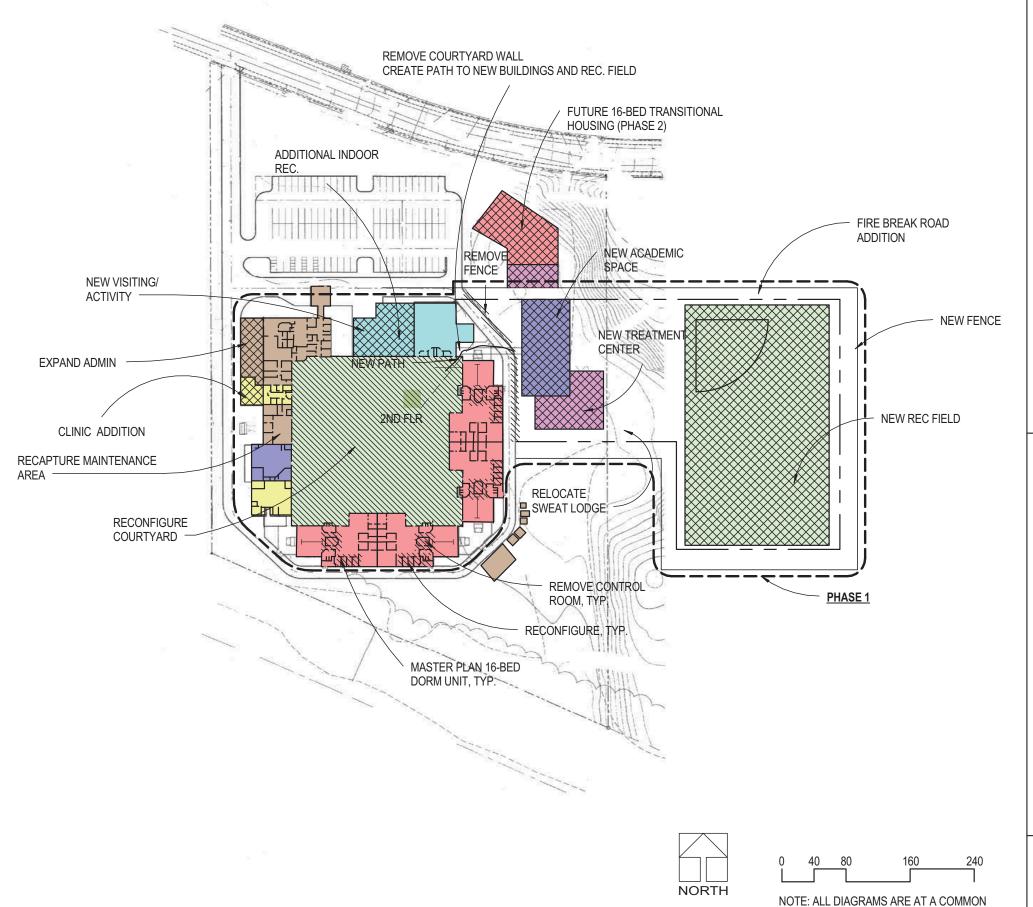
# **MASTER PLAN**

3 OAK CREEK

OYA 10YR MASTER PLAN - APPENDIX A - PAGE 5

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74-14108-00 AUGUST 7, 2014



PROPOSED MASTER PLAN ELEMENTS

- DEFERRED MAINTENANCE
- NEW INDOOR RECREATION / ACTIVITY / VISITING FACILITIES
- CLINIC ADDITION
- NEW CLASSROOM / VOCATIONAL BUILDING
- NEW TREATMENT CENTER
- NEW OUTDOOR RECREATION
- IMPROVE EXISTING COURTYARD
- RECAPTURE MAINTENANCE AREA
- NEW TRANSITION HOUSING
- RENOVATE HOUSING -
- FINISHES/WINDOWS
- REMOVE UNIT CONTROL ROOMS
   PROPOSED MASTER PLAN CAPACITY

80 BEDS

# PROPOSED PHASE I ELEMENTS

- DEFERRED MAINTENANCE
- NEW INDOOR RECREATION / ACTIVITY / VISITING FACILITIES
- CLINIC ADDITION
- NEW CLASSROOM / VOCATIONAL BUILDING
- NEW TREATMENT CENTER
- NEW OUTDOOR RECREATION
- IMPROVE / RENOVATE EXISTING COURTYARD
- RECAPTURE MAINTENANCE AREA
- RENOVATE HOUSING -FINISHES/WINDOWS
- REMOVE UNIT CONTROL ROOMS

# PROPOSED END OF PHASE I CAPACITY

100 BEDS



DEMOLITION

HOUSING



NEW / ADDITION



RECONFIGURATION



PROGRAM / TREATMENT



EDUCATIONAL / VOCATIONAL

REC / ACTIVITY / VISIT



OUTDOOR REC / COURTYD



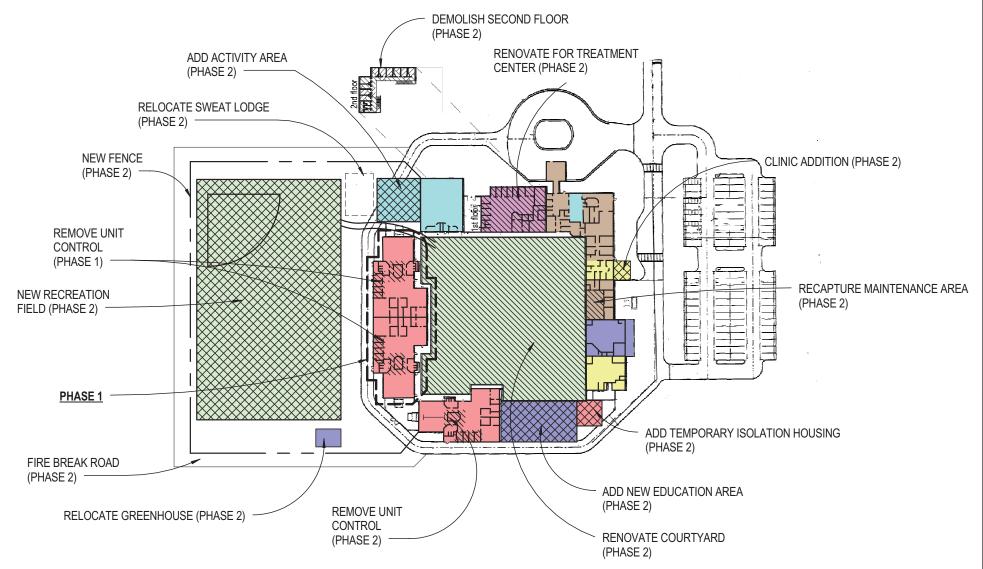
MED / DINING / SUPPORT

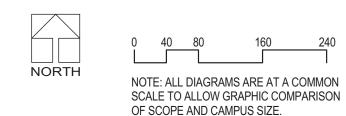
SCALE TO ALLOW GRAPHIC COMPARISON

OF SCOPE AND CAMPUS SIZE.



4 ROGUE VALLEY





# PROPOSED MASTER PLAN ELEMENTS

- DEFERRED MAINTENANCE
- NEW INDOOR RECREATION / ACTIVITY FACILITIES
- CLINIC ADDITION
- NEW CLASSROOM / VOCATIONAL BUILDING
- RENOVATE COUNTY HOUSING FOR TREATMENT
- NEW OUTDOOR RECREATION
- IMPROVE EXISTING COURTYARD
- RECAPTURE MAINTENANCE AREA

#### PROPOSED MASTER PLAN CAPACITY

48 BEDS

# PROPOSED PHASE I ELEMENTS

- REMOVE UNIT CONTROL ROOMS
- SELECTED DEFERRED MAINTENANCE
- RENOVATE HOUSING FINISHES / WINDOWS

# PROPOSED END OF PHASE I CAPACITY

50 BEDS

# **LEGEND**

DEMOLITION



NEW / ADDITION

HOUSING



RECONFIGURATION



PROGRAM / TREATMENT







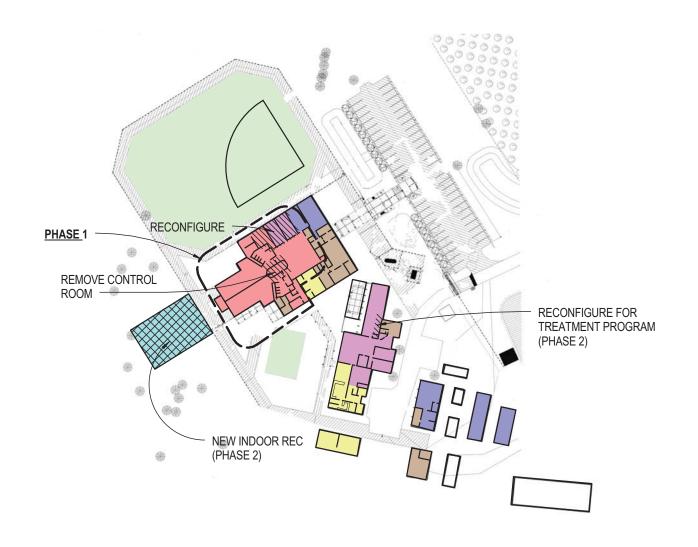








5 NORTH COAST







NOTE: ALL DIAGRAMS ARE AT A COMMON SCALE TO ALLOW GRAPHIC COMPARISON OF SCOPE AND CAMPUS SIZE.

# PROPOSED MASTER PLAN ELEMENTS

- SELECTED DEFERRED MAINTENANCE
- RENOVATE HOUSING FINISHES / WINDOWS
- RECONFIGURE PORTIONS OF HILGARD
- NEW INDOOR RECREATION BUILDING
- SEISMIC UPGRADES
- REMOVE UNIT CONTROL ROOMS

# PROPOSED MASTER PLAN CAPACITY

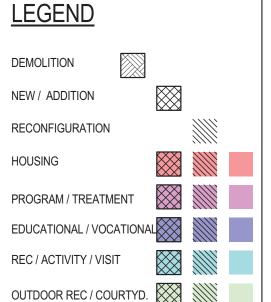
24 BEDS

# PROPOSED PHASE I ELEMENTS

- SELECTED DEFERRED MAINTENANCE
- RENOVATE HOUSING FINISHES / WINDOWS
- REMOVE UNIT CONTROL ROOMS

# PROPOSED END OF PHASE I CAPACITY

32 BEDS



# **MASTER PLAN**

MED / DINING / SUPPORT

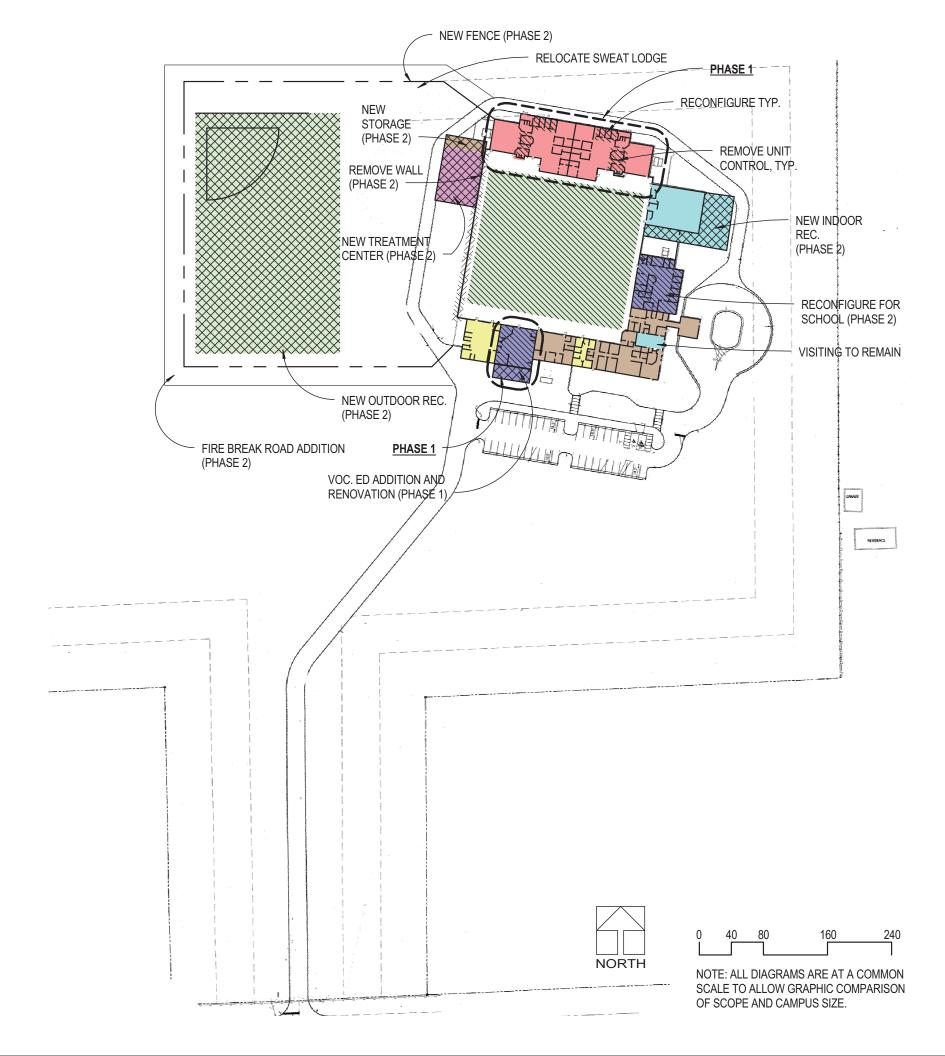
ADMIN / MAINT

6 RIVERBEND

OYA 10YR MASTER PLAN - APPENDIX A - PAGE 8

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74-14108-00 AUGUST 7, 2014



# PROPOSED MASTER PLAN ELEMENTS

- DEFERRED MAINTENANCE
- RECONFIGURE COUNTY DETENTION FOR EDUCATION PROGRAMS
- ADDITIONAL INDOOR RECREATION / ACTIVITY / VISITING SPACE
- REMOVE UNIT CONTROL
- RENOVATE HOUSING FINISHES / WINDOWS
- NEW TREATMENT CENTER, VOCATIONAL SPACE & STORAGE
- NEW OUTDOOR RECREATION
- VOC. ED. ADDITION AND RENOVATION

#### PROPOSED MASTER PLAN CAPACITY

32 BEDS

#### PROPOSED PHASE I ELEMENTS

- DEFERRED MAINTENANCE
- REMOVE UNIT CONTROL
- RENOVATE HOUSING FINISHES / WINDOWS
- VOC. ED. ADDITION AND RENOVATION

# PROPOSED END OF PHASE I CAPACITY

• 50 BEDS

# **LEGEND**

DEMOLITION



NEW / ADDITION



RECONFIGURATION



HOUSING



EDUCATIONAL / VOCATIONA



REC / ACTIVITY / VISIT

PROGRAM / TREATMENT



MED / DINING / SUPPORT



ADMIN / MAINT





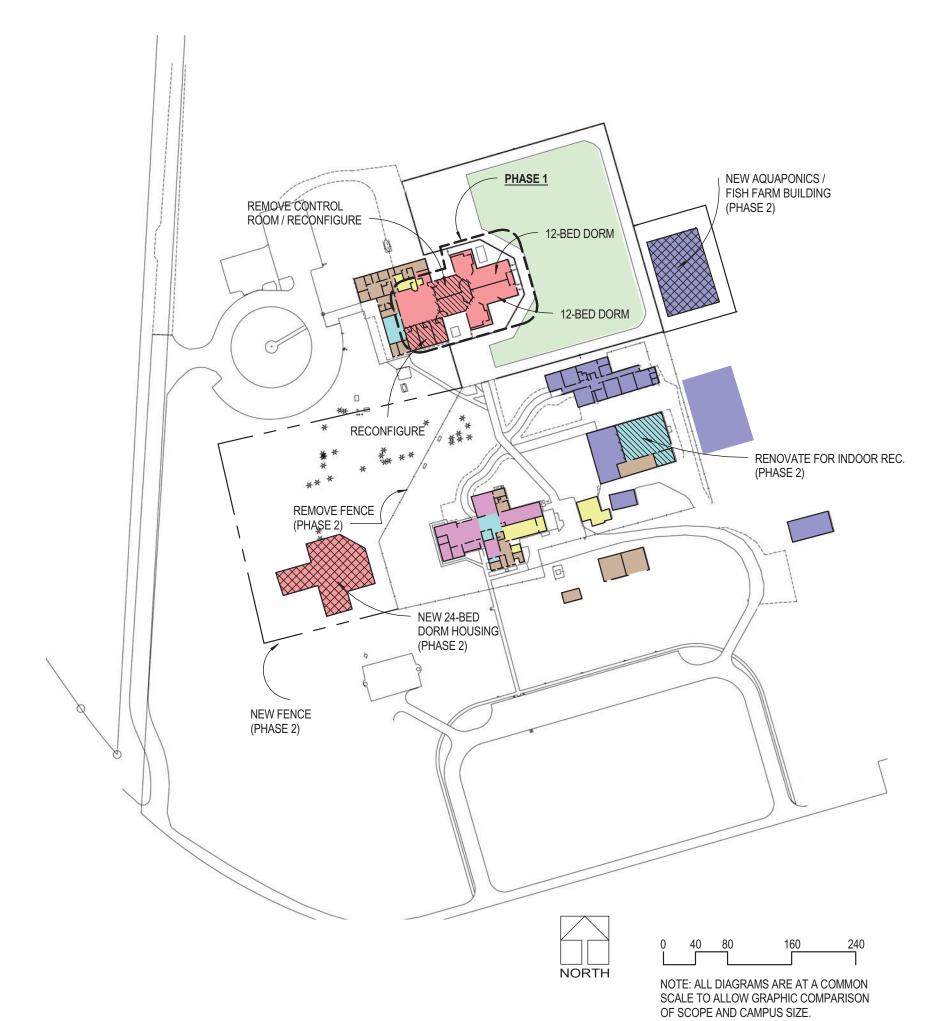
**MASTER PLAN** 

7 EASTERN OR

OYA 10YR MASTER PLAN - APPENDIX A - PAGE 9

9 2014, DJR Group Architecture & Planning Inc., an Creson concordion.

74-14108-0C



#### PROPOSED MASTER PLAN ELEMENTS

- DEFERRED MAINTENANCE
- REMODEL / RECONFIGURE YCF BUILDING CAPTURE INDOOR REC FOR MULTI-PURPOSE USE
- USE CAMP BUILDING FOR PROGRAM / ACTIVITY SPACE
- REMODEL OUTDOOR COVERED RECREATION (ENCLOSE & FINISH)
- ADD WINDOWS TO YCF BUILDING AT DORM AND PROGRAM AREAS
- USE CAMP BUILDING FOR TREATMENT PROGRAMS / DINING / KITCHEN
- REMOVE UNIT CONTROL ROOM ADD NEW STAFF STATIONS
- CONSTRUCT NEW 24 BED CAMP HOUSING
- ADD AQUAPONICS / FISH FARM BUILDING

# PROPOSED MASTER PLAN CAPACITY

48 BEDS

# PROPOSED PHASE I ELEMENTS

- DEFERRED MAINTENANCE
- REMOVE UNIT CONTROL ROOM ADD NEW STAFF STATIONS
- RENOVATE YCF HOUSING FINISHES / WINDOWS
- USE CAMP BUILDING AS CURRENTLY CONFIGURED (HOUSING AND DAYROOM SPACE)

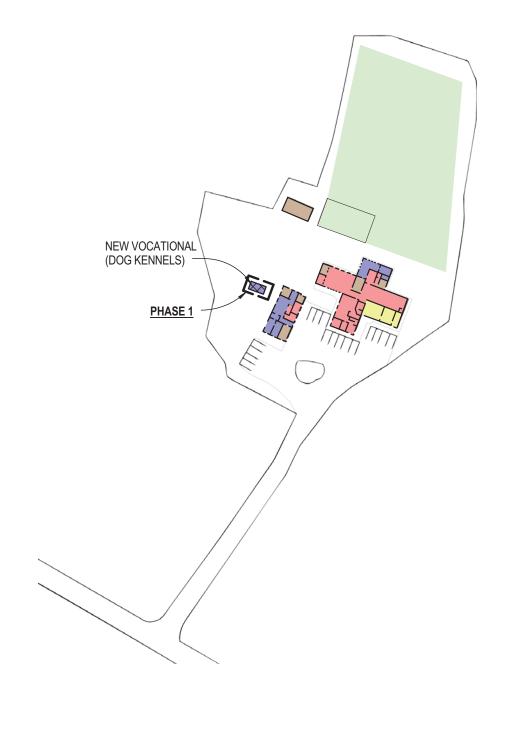
# PROPOSED END OF PHASE I CAPACITY

72 BEDS

# DEMOLITION NEW / ADDITION RECONFIGURATION HOUSING PROGRAM / TREATMENT EDUCATIONAL / VOCATIONAL REC / ACTIVITY / VISIT OUTDOOR REC / COURTYD. MED / DINING / SUPPORT ADMIN / MAINT

# **MASTER PLAN**

8 TILLAMOOK







NOTE: ALL DIAGRAMS ARE AT A COMMON SCALE TO ALLOW GRAPHIC COMPARISON OF SCOPE AND CAMPUS SIZE.

# PROPOSED MASTER PLAN ELEMENTS

- USE CAMP AND VOCATIONAL BUILDING AS CURRENTLY CONFIGURED
- ADD DOG KENNELS
- UPGRADE FINISHES AT CAMP BUILDING
- UPGRADE FINISHES IN VO-TECH BUILDING
- SEISMIC UPGRADE
- DEFERRED MAINTENANCE

# PROPOSED MASTER PLAN CAPACITY

• 16

# PROPOSED PHASE 1 ELEMENTS

- USE CAMP AND VOCATIONAL BUILDING AS CURRENTLY CONFIGURED
- UPGRADE FINISHES AT CAMP BUILDING
- UPGRADE FINISHES IN VO-TECH BUILDING
- DEFERRED MAINTENANCE

# PROPOSED END OF PHASE I CAPACITY

•

# **LEGEND**

DEMOLITION



NEW / ADDITION



RECONFIGURATION



HOUSING



EDUCATIONAL / VOCATIONAL



REC / ACTIVITY / VISIT

PROGRAM / TREATMENT



OUTDOOR REC / COURTYD.



MED / DINING / SUPPORT



ADMIN / MAINT



# **MASTER PLAN**

9 CAMP FLORENCE

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Appendix B

# **Building Cost Model**Information

# **Development Factors - Building**

Construction including soft costs Per S.F. building area U.N.O.

Addition / New Construction - Program	\$350	
Reconfiguration - Program	\$95	
Renovation - Environment / Code / Safety		
Finishes	\$17	
Daylighting	\$18	
Elevator		
Seismic	\$15	
Demolition		

Demolition				\$4.50
Check	Total of Renovations	\$145	\$230	\$305
	Difference from New Constr. Low	-\$205	-\$120	-\$45
	Difference from New Constr. Med	-\$255	-\$170	-\$95
	Difference from New Constr. High	-\$305	-\$220	-\$145

Low

Med

High

\$450

\$215

\$23

\$22 \$135,000 Each

\$45

\$400

\$155

\$20

\$20

\$35

**Development Factors - Site** 

Outdoor Rec Fields - Each Renovate Regional Fac. Couryard Outdoor Program Space (Courtyards) Fence Modification (Per LF)

Paving (Per SF)

\$300,000	\$500,000	\$700,000
	\$300,000	\$400,000
	\$50	\$100
\$110		\$276
	\$9	\$9

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Master Plan Totals (Includes Immediate Needs, Phase 1 and Phase 2 To	e Needs, Phase 1 a	and Phase 2 Tota	itals)							
	MacLaren	Hillcrest	Oak Creek	Rogue Valley	North Coast	RiverBend	Eastern Oregon	Tillamook	Camp Florence	Totals
Deferred Maintenance	\$5,633,000	\$201,000	\$1,661,000	\$1,806,000	\$2,566,000	\$1,374,000	\$2,325,000	\$610,000	\$606,000	\$16,782,000
Security Cameras / Systems	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Site Improvements	\$1,361,000	\$0	\$0	\$1,299,000	\$1,276,000	\$0	\$1,205,000	\$295,000	\$0	\$5,436,000
Additions / New Construction	\$32,812,000	\$0	\$2,710,000	\$8,575,000	\$3,312,000	\$1,750,000	\$3,024,000	\$2,404,000	\$11,000	\$54,598,000
Reconfiguration (Program)	\$3,130,000	\$147,000	\$295,000	\$435,000	\$700,000	\$268,000	\$778,000	\$651,000	\$0	\$6,404,000
Renovations (Program / Safety)	\$10,784,000	\$0	\$502,000	\$488,000	\$477,000	\$437,000	\$243,000	\$389,000	\$227,000	\$13,547,000
Demolition	\$358,000	\$0	\$0	\$0	\$207,000	\$0	\$50,000	\$0	\$0	\$615,000
Totals	\$54,078,000	\$348,000	\$5,168,000	\$12,603,000	\$8,538,000	\$3,829,000	\$7,625,000	\$4,349,000	\$844,000	\$97,382,000

Immediate Need Totals										
	MacLaren	Hillcrest	Oak Creek	Rogue Valley	North Coast	RiverBend	Eastern Oregon	Tillamook	Camp Florence	Totals
Deferred Maintenance	\$279,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$279,000
Security Cameras / Systems	\$0	\$0	\$0	\$0	\$0	\$	\$0	\$0	\$0	\$0
Site Improvements	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Additions / New Construction	\$175,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$175,000
Reconfiguration (Program)	\$146,000	\$147,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$293,000
Renovations (Program / Safety)	\$429,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$429,000
Demolition	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Totals	\$1,029,000	\$147,000	0\$	0\$	0\$	0\$	0\$	0\$	\$0	\$1,176,000

Phase 1 Totals										
	MacLaren	Hillcrest	Oak Creek	Rogue Valley	North Coast	RiverBend	RiverBend Eastern Oregon	Tillamook	Camp Florence	Totals
Deferred Maintenance	\$5,354,000	\$201,000	\$1,661,000	\$1,806,000	\$128,000	\$289,000	\$116,000	\$610,000	\$606,000	\$10,771,000
Security Cameras / Systems	\$0	\$0	\$0	\$0	\$0	\$0	\$	\$0	\$0	\$0
Site Improvements	\$458,000	\$0	\$0	\$1,299,000	\$0	\$0	\$0	\$0	\$0	\$1,757,000
Additions / New Construction	\$17,004,000	\$0	\$0	\$5,852,000	\$0	\$0	\$350,000	\$0	\$11,000	\$23,217,000
Reconfiguration (Program)	\$2,984,000	\$0	\$195,000	\$435,000	\$196,000	\$229,000	\$778,000	\$343,000	\$0	\$5,160,000
Renovations (Program / Safety)	\$4,827,000	\$0	\$242,000	\$488,000	\$267,000	\$234,000	\$243,000	\$234,000	\$113,000	\$6,648,000
Demolition	\$307,000	\$0	\$0	\$0	\$0	\$0	\$12,000	\$0	\$0	\$319,000
Totals	\$30,934,000	\$201,000	\$2,098,000	\$9,880,000	\$591,000	\$752,000	\$1,499,000	\$1,187,000	\$730,000	\$47,872,000

# 2016 - UPDATE MASTER PLAN AND CONFIRM PHASE 2 SCOPE

Phase 2 Totals										
	MacLaren	Hillcrest	Oak Creek	Rogue Valley	North Coast	RiverBend Eastern Oregon	astern Oregon	Tillamook	illamook Camp Florence	Totals
Deferred Maintenance	0\$	\$0	\$0	\$0	\$2,438,000	\$1,085,000	\$2,209,000	\$0	\$0	\$5,732,000
Security Cameras / Systems	\$0	\$0	\$	\$0	\$0	\$	\$	\$0	\$0	\$0
Site Improvements	\$903,000	\$0	\$0	\$0	\$1,276,000	\$0	\$1,205,000	\$295,000	\$0	\$3,679,000
Additions / New Construction	\$15,633,000	\$0	\$2,710,000	\$2,723,000	\$3,312,000	\$1,750,000	\$2,674,000	\$2,404,000	\$0	\$31,206,000
Reconfiguration (Program)	\$0	\$0	\$100,000	\$0	\$504,000	\$39,000	\$0	\$308,000	\$0	\$951,000
Renovations (Program / Safety)	\$4,711,000	\$0	\$260,000	\$0	\$210,000	\$203,000	\$0	\$155,000	\$114,000	\$5,653,000
Demolition	\$51,000	\$0	\$0	\$0	\$207,000	\$0	\$38,000	\$0	\$0	\$296,000
Totals	\$21,298,000	\$0	\$3,070,000	\$2,723,000	\$7,947,000	\$3,077,000	\$6,126,000	\$3,162,000	\$114,000	\$47,517,000

Site or Bldg: # None Low Medium High	S.F/QTY	% OF FACILITY MP	\$ MP	% OF MP IMMED.	\$ IMMED.	% OF MP PH 1	\$ PH1	% of MP PH 2	\$ PH 2
Site MacLaren Site	Ī								
Construction / Reconfiguration - Program									
x Outdoor Recreation Area	C	0%	\$0	0%	\$0	0%	\$0	0%	\$0
x Renovate Regional Fac. Courtyard	C		\$0	0%	\$0		\$0		\$0
X Outdoor Program Space (Courtyards)	14,300	100%	\$715,000	0%	\$0	64%	\$458,000	36%	\$257,000
x Parking / Paving	64,000	100%	\$576,000	0%	\$0	0%	\$0	100%	\$576,000
x Fence Modifications (LF)	636	100%	\$70,000	0%	\$0	0%	\$0	100%	\$70,000
Security Cameras / System	\$390,000	0%	\$0	0%	\$0	0%	\$0	0%	\$0
Deferred Maintenance	\$283,000	100%	\$283,000	0%	\$0	100%	\$283,000	0%	\$0
Subtotal MacLaren Site			\$1,644,000		\$0		\$741,000		\$903,000
29 SITP Gymnasium (Benson)	8,640	sf							
X Addition / New Construction - Program	C	0%	\$0	0%	\$0	0%	\$0	0%	\$0
x Reconfiguration - Program	8,640	0%	\$0	0%	\$0	0%	\$0	0%	\$0
Renovation - Environment / Code / Safety									
x Finishes	8,640	0%	\$0	0%	\$0	0%	\$0	0%	\$0
x Daylighting	8,640	0%	\$0	0%	\$0	0%	\$0	0%	\$0
x Elevator	C		\$0	0%	\$0		\$0	0%	\$0
x Seismic	8,640	100%	\$130,000	0%	\$0	0%	\$0	100%	\$130,000
Deferred Maintenance	\$76,000	100%	\$76,000	0%	\$0	100%	\$76,000	0%	\$0
x Demolition	8,640	0%	\$0	0%	\$0	0%	\$0	0%	\$0
Subtotal 29 SITP Gymnasium (Benson)			\$206,000		\$0		\$76,000	l 	\$130,000
31 CIU  X   Addition / New Construction - Program	11,316		\$0	0%	\$0	0%	\$0	0%	\$0
x Reconfiguration - Program	11,316		\$0	0%	\$0		\$0	0%	\$0
Renovation - Environment / Code / Safety			,		, ,				
x Finishes	11,316	0%	\$0	0%	\$0	0%	\$0	0%	\$0
x Daylighting	11,316		\$0	0%	\$0		\$0	0%	\$0
x Elevator	C		\$0	0%	\$0		\$0		\$0
x Seismic	11.316		\$0	0%	\$0	0%	\$0	0%	\$0
Deferred Maintenance	\$219,000	25%	\$55,000	0%	\$0		\$55,000	0%	\$0
Demolition	11,316	100%	\$51,000	0%	\$0	0%	\$0	100%	\$51,000
Subtotal 31 CIU			\$106,000		\$0		\$55,000		\$51,000
	_								
33 Dunbar Cottage	6,136								
Addition / New Construction - Program	500		\$175,000	100%	\$175,000		\$0		\$0
x Reconfiguration - Program	6,136	25%	\$146,000	100%	\$146,000	0%	\$0	0%	\$0
Renovation - Environment / Code / Safety									
x Finishes	6,136		\$104,000	100%	\$104,000		\$0	0%	\$0
x Daylighting	6,136		\$110,000	100%	\$110,000	0%	\$0		\$0
x Elevator	C		\$0	0%	\$0	0%	\$0		\$0
x Seismic	6,136		\$215,000	100%	\$215,000		\$0		\$0
Deferred Maintenance	\$279,000		\$279,000	100%	\$279,000	0%	\$0		\$0
x Demolition	6,136	0%	\$0	0%	\$0	0%	\$0	0%	\$0

Site or Bldg. #		% OF FACILITY MP	\$ MP	% OF MP IMMED.	\$ IMMED.	% OF MP PH 1	\$ PH1	% of MP PH 2	\$ PH 2
34 Maintenance Shop/Laundry	23,354			1					
Addition / New Construction - Program	0	0%	\$0	0%	\$0		\$0	0%	
x Reconfiguration - Program	23,354	0%	\$0	0%	\$0	0%	\$0	0%	
Renovation - Environment / Code / Safety									
x Finishes	23,354	0%	\$0		\$0		\$0		
x Daylighting	23,354	0%	\$0		\$0		\$0		
x Elevator	0	0%	\$0	0%	\$0		\$0	0%	
x Seismic	23,354	100%	\$817,000		\$0		\$0	100%	
Deferred Maintenance	\$300,000	100%	\$300,000		\$0		\$300,000	0%	
X Demolition	23,354	0%	\$0	0%	\$0	0%	\$0	0%	
Subtotal 34 Maintenance Shop/Laundry			\$1,117,000		\$0		\$300,000		\$0
	_								
35 Geer Compound	46,948								
Addition / New Construction - Program	6,537	100%	\$2,615,000		\$0		\$2,615,000	0%	\$0
Reconfiguration - Program	46,948	44%	\$1,962,000	0%	\$0	100%	\$1,962,000	0%	\$0
Renovation - Environment / Code / Safety									
x Finishes	46,948	31%	\$247,000		\$0		\$247,000	0%	\$0
x Daylighting	46,948	0%	\$0	0%	\$0		\$0	0%	\$0
x Elevator	0	0%	\$0		\$0		\$0		\$0
x Seismic	46,948	96%	\$1,577,000		\$0		\$1,577,000		\$0
Deferred Maintenance	\$596,000	100%	\$596,000		\$0		\$596,000	0%	\$0
x Demolition	46,948	4%	\$211,000	0%	\$0	100%	\$211,000	0%	\$0
Subtotal 35 Geer Compound			\$7,208,000	1	\$0	1	\$7,208,000	1	\$0
37 Greenhouse	3.600	cf							
	3,600		\$0	0%	\$0	0%	\$0	0%	\$0
x Addition / New Construction - Program Reconfiguration - Program	3,600	0%	\$0 \$0		\$0		\$0		\$0
Reconfiguration - Program  Renovation - Environment / Code / Safety		0%	φυ	076	φυ	076	ŞU.	076	φυ
x Finishes	3,600	0%	\$0	0%	\$0	0%	\$0	0%	\$0
x Daylighting	3,600	0%	\$0 \$0	0%	\$0		\$0	0%	\$0
x Elevator	3,600	0%	\$0 \$0		\$0		\$0		\$0
x Seismic	3,600	0%	\$0 \$0		\$0		\$0		\$0
Deferred Maintenance	\$0	100%	\$0	0%	\$0		\$0	0%	\$0
x Demolition	3,600	0%	\$0				\$0		
Demonation	3,000	0 78	φυ	0 76	φυ	0 78	Ψ	0 76	φυ
Subtotal 37 Greenhouse			\$0	ĺ	\$0		\$0		\$0
38 Greenhouse (School)	3,844	sf							
Addition / New Construction - Program	0	0%	\$0	0%	\$0	0%	\$0	0%	\$0
x Reconfiguration - Program	3,844	0%	\$0	0%	\$0	0%	\$0	0%	\$0
Renovation - Environment / Code / Safety									
x Finishes	3,844	0%	\$0		\$0		\$0	0%	\$0
x Daylighting	3,844	0%	\$0	0%	\$0	0%	\$0		\$0
x Elevator	0	0%	\$0	0%	\$0	0%	\$0	0%	\$0
x Seismic	3,844	0%	\$0	0%	\$0	0%	\$0	0%	\$0
Deferred Maintenance	\$0	100%	\$0	0%	\$0	0%	\$0	0%	\$0
x Demolition	3,844	0%	\$0	0%	\$0	0%	\$0	0%	\$0
Subtotal 38 Greenhouse (School)			\$0		\$0		\$0		\$0
,				+		-		-1	

<u> </u>			\$ MP	% OF MP IMMED.	\$ IMMED.	% OF MP PH 1	\$ PH1	% of MP PH 2	\$ PH 2
39 Grover Cottage	6,136								
Addition / New Construction - Program	500	100%	\$175,000		\$0		\$175,000		\$0
Reconfiguration - Program	6,136	25%	\$146,000	0%	\$0	100%	\$146,000	0%	\$0
Renovation - Environment / Code / Safety  Finishes	6,136	100%	\$104,000	0%	\$0	100%	\$104,000	0%	\$0
x Daylighting	6,136	100%	\$104,000				\$110,000		
x Elevator	0,130	0%	\$110,000				\$110,000		\$0
X Seismic	6.136	100%	\$215.000				\$215.000		
Deferred Maintenance	\$171,000	100%	\$171,000				\$171,000		
x Demolition	6,136		\$0						
Subtotal 39 Grover Cottage			\$921,000		\$0	)	\$921,000	)	\$0
	-								
40 Hall Cottage	6,136								
Addition / New Construction - Program	500	100%	\$175,000				\$175,000		
Reconfiguration - Program	6,136	25%	\$146,000	0%	\$0	100%	\$146,000	0%	\$0
Renovation - Environment / Code / Safety									
x Finishes	6,136	100%	\$104,000				\$104,000		
X Daylighting Elevator	6,136 0	100%	\$110,000 \$0				\$110,000		
X Elevator Seismic	6,136	100%	\$215.000				\$215,000		\$0
Deferred Maintenance	\$193,000	100%	\$213,000				\$193,000		\$0
x Demolition	6,136		\$193,000						
Demonton	0,100	070	φο	0 70	Ψ	070	•	0,0	ΨΟ
Subtotal 40 Hall Cottage			\$943,000		\$0	)	\$943,000	o l	\$0
				_		_		_	
41 Holmes Cottage	6,136	sf							
X Addition / New Construction - Program	500	100%	\$175,000	0%	\$0	100%	\$175,000	0%	
x Reconfiguration - Program	6,136	25%	\$146,000	0%	\$0	100%	\$146,000	0%	\$0
Renovation - Environment / Code / Safety									
x Finishes	6,136	100%	\$104,000				\$104,000		
x Daylighting	6,136	100%	\$110,000				\$110,000		\$0
x Elevator	0		\$0				\$(		
x Seismic	6,136	100%	\$215,000				\$215,000		
Deferred Maintenance  Demolition	\$157,000	100%	\$157,000				\$157,000		
x Demolition	6,136	0%	\$0	0%	\$0	0%	\$0	0%	\$0
Subtotal 41 Holmes Cottage			\$907,000	İ	\$0	)	\$907,000	D	\$0
	_								
42 Kincaid Cottage	6,136								
Addition / New Construction - Program	500	100%	\$175,000				\$175,000		\$0
x Reconfiguration - Program	6,136	25%	\$146,000	0%	\$0	100%	\$146,000	0%	\$0
Renovation - Environment / Code / Safety									
x Finishes	6,136	100%	\$104,000				\$104,000		
x Daylighting	6,136	100%	\$110,000				\$110,000		
X Elevator	0	0%	\$0				\$(		\$0
X Seismic	6,136	100% 100%	\$215,000				\$215,000 \$154.000		\$0
Deferred Maintenance  Demolition	\$154,000 6.136	100%	\$154,000 \$0						\$0 \$0
	6,136	0%	* -						
Subtotal 42 Kincaid Cottage			\$904,000		\$0	)	\$904,000	)	\$0

Enippew 60:00 43 Lattice Building	S.F / QTY 6,000		\$ MP	% OF MP IMMED.	\$ IMMED.	% OF MP PH 1	\$ PH1	% of MP PH 2	\$ PH 2
	0,000		\$0	0%	\$0	0%	\$0	0%	\$0
	6,000	0%	\$0 \$0	0%			\$0 \$0	0%	\$0
Reconfiguration - Program Renovation - Environment / Code / Safety	6,000	076	\$0	076	φu	0%	\$0	0%	φυ
x Finishes	6,000	0%	\$0	0%	\$0	0%	\$0	0%	\$0
x Daylighting	6,000	0%	\$0	0%			\$0	0%	\$0
x Elevator	0,000	0%	\$0	0%			\$0	0%	\$0
x Seismic	6,000	0%	\$0	0%			\$0	0%	\$0
Deferred Maintenance	\$43,000	100%	\$43,000	0%			\$43,000	0%	\$0
x Demolition	6,000	0%	\$0	0%			\$0	0%	\$0
Subtotal 43 Lattice Building			\$43,000		\$0		\$43,000		\$0
	•								
14 Lord School	20,430			1			ı		, ,
Addition / New Construction - Program	0	0%	\$0	0%			\$0	0%	\$0
Reconfiguration - Program	20,430	0%	\$0	0%	\$0	0%	\$0	0%	\$0
Renovation - Environment / Code / Safety									
x Finishes	20,430	0%	\$0	0%			\$0	0%	\$0
x Daylighting	20,430	0%	\$0	0%			\$0	0%	\$0
x Elevator	0	0%	\$0	0%			\$0	0%	\$0
x Seismic	20,430	100%	\$715,000	0%			\$0	100%	\$715,000
Deferred Maintenance	\$892,000	100%	\$892,000	0%			\$892,000	0%	\$0
Demolition	20,430	0%	\$0	0%	\$0	0%	\$0	0%	\$0
Subtotal 44 Lord School			\$1.607.000		\$0		\$892,000		\$715.000
44 25 4 35 155			<b>\$1,001,000</b>	I		J	<b>\$552,555</b>	J	<b>V. 10,000</b>
15 Food Service	13,841	sf							
x Addition / New Construction - Program	0	0%	\$0	0%	\$0	0%	\$0	0%	\$0
x Reconfiguration - Program	13,841	0%	\$0	0%	\$0	0%	\$0	0%	\$0
Renovation - Environment / Code / Safety									
x Finishes	13,841	0%	\$0	0%	\$0	0%	\$0	0%	\$0
x Daylighting	13,841	0%	\$0	0%	\$0	0%	\$0	0%	\$0
x Elevator	0	0%	\$0	0%			\$0	0%	\$0
x Seismic	13,841	100%	\$484,000	0%			\$0	100%	\$484,000
Deferred Maintenance	\$456,000	100%	\$456,000	0%	\$0		\$456,000	0%	\$0
x Demolition	13,841	0%	\$0	0%	\$0	0%	\$0	0%	\$0
Subtotal 45 Food Service			\$940,000		\$0		\$456,000		\$484,000
	_								
6 McBride Cottage	6,136								
Addition / New Construction - Program	500	100%	\$175,000	0%			\$175,000	0%	\$0
Reconfiguration - Program	6,136	25%	\$146,000	0%	\$0	100%	\$146,000	0%	\$0
Renovation - Environment / Code / Safety									
x Finishes	6,136	100%	\$104,000	0%			\$104,000	0%	\$0
x Daylighting	6,136	100%	\$110,000	0%			\$110,000	0%	\$0
x Elevator	0	0%	\$0	0%			\$0	0%	\$0
X Seismic	6,136	100%	\$215,000	0%			\$215,000	0%	\$0
Deferred Maintenance	\$170,000	100%	\$170,000	0%			\$170,000	0%	\$0
Demolition	6,136	0%	\$0	0%	\$0	0%	\$0	0%	\$0
Subtotal 46 McBride Cottage			\$920,000		\$0		\$920,000		\$0

# 6 M M M M M M M M M M M M M M M M M M	S.F / QTY 6,136	% OF FACILITY MP	\$ MP	% OF MP IMMED.	\$ IMMED.	% OF MP PH 1	\$ PH1	% of MP PH 2	\$ PH 2
	500		6475.000	0%	\$0	100%	6475.000	0%	eo.
	6,136	100% 25%	\$175,000 \$146,000				\$175,000 \$146,000		\$0 \$0
Reconfiguration - Program  Renovation - Environment / Code / Safety		23%	\$146,000	076	\$(	100%	\$140,000	078	φυ
x Finishes	6,136	100%	\$104,000	0%	\$0	100%	\$104,000	0%	\$0
x Daylighting	6,136	100%	\$104,000				\$104,000		\$0
x Elevator	0,130	0%	\$110,000				\$110,000		\$0
x Seismic	6,136	100%	\$215,000				\$215,000		\$0
Deferred Maintenance	\$177,000	100%	\$215,000				\$177,000		\$0
x Demolition	6,136	0%	\$177,000						\$0
	0,100	070							
Subtotal 47 McKay Cottage			\$927,000	1	\$0	1	\$927,000	ו	\$0
48 Moody Shop	11,094	sf							
x Addition / New Construction - Program	0	0%	\$0	0%	\$0	0%	\$0	0%	\$0
x Reconfiguration - Program	11,094		\$0				\$0		\$0
Renovation - Environment / Code / Safety	11,034	0 70	ΨΟ	0 70	Ψ	070	Ψ.	070	ΨΟ
x Finishes	11,094	0%	\$0	0%	\$0	0%	\$0	0%	\$0
x Daylighting	11.094	0%	\$0	0%			\$0		\$0
x Elevator	0	0%	\$0	0%			\$0		\$0
x Seismic	11,094	100%	\$388,000	0%			\$0		\$388,000
Deferred Maintenance	\$149,000	100%	\$149,000	0%	\$0		\$149,000	0%	\$0
x Demolition	11,094	0%	\$0	0%	\$0	0%	\$0	0%	\$0
Subtotal 48 Moody Shop			\$537,000		\$0	)	\$149,000	)	\$388,000
51 Paint Shop	600								
x Addition / New Construction - Program	0		\$0				\$0		\$0
Reconfiguration - Program	600	0%	\$0	0%	\$0	0%	\$0	0%	\$0
Renovation - Environment / Code / Safety									
x Finishes	600	0%	\$0				\$0		\$0
x Daylighting	600	0%	\$0	0%			\$0		\$0
X Elevator	0	0%	\$0				\$0		\$0
x Seismic	600 \$0	100%	\$0 \$0	0%			\$0		\$0 \$0
Deferred Maintenance	\$0 600	0%	\$0 \$0		\$(		\$0		
x Demolition	600	0%	\$0	0%	\$0	0%	\$0	0%	\$0
Subtotal 51 Paint Shop			\$0		\$0		\$0		\$0
2 Project Pooch	2,432		,		r				
Addition / New Construction - Program	0	0%	\$0				\$0		\$0
Reconfiguration - Program	2,432	0%	\$0	0%	\$0	0%	\$0	0%	\$0
Renovation - Environment / Code / Safety									
x Finishes	2,432	0%	\$0				\$0		\$0
x Daylighting  Elevator	2,432	0%	\$0 \$0	0%			\$0		\$0 \$0
	0.400			0%			\$0		
X Seismic Deferred Maintenance	2,432 \$7,500	100%	\$0 \$8,000				\$0 \$8,000		\$0 \$0
x Deferred Maintenance  Demolition	2,432	0%	\$8,000	0%			\$8,000		\$0
	2,432	0%							
Subtotal 52 Project Pooch			\$8,000		\$0		\$8,000	1	\$0

# University of the second sec	S.F / QTY 6,136		\$ MP	% OF MP IMMED.	\$ IMMED.	% OF MP PH 1	\$ PH1	% of MP PH 2	\$ PH 2
X Addition / New Construction - Program	500	100%	¢175.000	0%	\$0	1000/	¢175.000	0%	\$0
	6,136	25%	\$175,000 \$146,000	0%	\$0		\$175,000 \$146,000		\$0
	6,136	25%	\$146,000	0%	\$0	100%	\$146,000	0%	\$0
Renovation - Environment / Code / Safety Finishes	6,136	4000/	6404000	0%	0.0	4.000/	6404.000	00/	\$0
		100%	\$104,000	0%	\$0		\$104,000		
x Daylighting	6,136	100%	\$110,000		\$0		\$110,000		\$0
x Elevator	0	0%	\$0	0%	\$0		\$0		\$0
X Seismic	6,136	100%	\$215,000	0%	\$0		\$215,000		\$0
Deferred Maintenance	\$171,000	100%	\$171,000	0%	\$0		\$171,000		\$0
x Demolition	6,136	0%	\$0	0%	\$0	0%	\$0	0%	\$0
Subtotal 57 Smith Cottage			\$921,000	ļ	\$0	j	\$921,000	j	\$0
62 Pennoyer Gym and Visitation	21,684								
X Addition / New Construction - Program	0	0%	\$0	0%	\$0		\$0		\$0
Reconfiguration - Program	21,684	0%	\$0	0%	\$0	0%	\$0	0%	\$0
Renovation - Environment / Code / Safety									
x Finishes	21,684	0%	\$0	0%	\$0		\$0		\$0
x Daylighting	21,684	0%	\$0	0%	\$0		\$0		\$0
x Elevator	0	0%	\$0	0%	\$0		\$0		\$0
x Seismic	21,684	100%	\$759,000	0%	\$0		\$0		\$759,000
Deferred Maintenance	\$279,000	100%	\$279,000	0%	\$0		\$279,000		\$0
Demolition	21,684	0%	\$0	0%	\$0	0%	\$0	0%	\$0
Subtotal 62 Pennoyer Gym and Visitation			\$1,038,000		\$0		\$279.000		\$759.000
outstail of remisser sym and visitation			ψ1,030,000	L		1	Ψ213,000	1	\$100,000
64 Whiteaker	22,433	sf							
X Addition / New Construction - Program	0	0%	\$0	0%	\$0	0%	\$0	0%	\$0
x Reconfiguration - Program	22,433	0%	\$0	0%	\$0	0%	\$0	0%	\$0
Renovation - Environment / Code / Safety									
x Finishes	22,433	0%	\$0	0%	\$0	0%	\$0	0%	\$0
x Daylighting	22,433	0%	\$0	0%	\$0	0%	\$0	0%	\$0
x Elevator	1	100%	\$135,000	0%	\$0	0%	\$0	100%	\$135,000
x Seismic	22,433	100%	\$1,009,000	0%	\$0	0%	\$0	100%	\$1,009,000
Deferred Maintenance	\$483,000	100%	\$483,000	0%	\$0	100%	\$483,000	0%	\$0
x Demolition	22,433	0%	\$0	0%	\$0	0%	\$0	0%	\$0
Subtotal 64 Whiteaker			\$1,627,000		\$0	)	\$483,000	)	\$1,144,000
						_		_	
6 Warehouse	14,888	sf							
Addition / New Construction - Program	0	0%	\$0	0%	\$0		\$0		\$0
x Reconfiguration - Program	14,888	0%	\$0	0%	\$0	0%	\$0	0%	\$0
Renovation - Environment / Code / Safety									
x Finishes	14,888	0%	\$0	0%	\$0		\$0		\$0
x Daylighting	14,888	0%	\$0	0%	\$0		\$0		\$0
x Elevator	0	0%	\$0	0%	\$0		\$0		\$0
x Seismic	14,888	100%	\$521,000	0%	\$0		\$0		\$521,000
Deferred Maintenance	\$241,000	100%	\$241,000	0%	\$0		\$241,000		\$0
x Demolition	14,888	0%	\$0	0%	\$0	0%	\$0	0%	\$0
Subtotal 66 Warehouse			\$762,000		\$0		\$241,000		\$521,000

	Loue Modified Hall	S.F / QTY 9,080		\$ MP	% OF MP IMMED.	\$ IMMED.	% OF MP PH 1	\$ PH1	% of MP PH 2	\$ PH 2
	X Addition / New Construction - Program	0,000	0%	\$0	0%	\$0	0%	\$0	0%	\$0
	x Reconfiguration - Program	9,080	0%	\$0 \$0	0%	\$0		\$0	0%	\$0
	Renovation - Environment / Code / Safety	3,000	0 78	ΨΟ	0 76	φυ	078	<b>\$</b> 0	078	<b>\$</b> 0
	x Finishes	9.080	100%	\$182,000	0%	\$0	0%	\$0	100%	\$182,000
	x Daylighting	9,080	0%	\$102,000	0%	\$0		\$0	0%	\$102,000
	x Elevator	3,000	100%	\$0	0%	\$0		\$0	0%	\$0
	x Seismic	9.080	100%	\$318.000	0%	\$0		\$0	100%	\$318.000
	Deferred Maintenance	\$270,000	100%	\$270,000	0%	\$0		\$270,000	0%	\$318,000
	x Demolition	9.080	0%	\$270,000	0%	\$0	0%	\$270,000	0%	\$0
	Demonation	5,000	0 70	ΨΟ	0 76	ΨΟ	078	<b>4</b> 0	0 /0	Ψ0
	Subtotal 67 Thayer Hall			\$770,000		\$0		\$270,000		\$500,000
85	Auto Shop	2,000	sf							
	X Addition / New Construction - Program	2,000	0%	\$0	0%	\$0	0%	\$0	0%	\$0
	x Reconfiguration - Program	2,000	0%	\$0	0%	\$0		\$0	0%	\$0
	Renovation - Environment / Code / Safety	2,000	0 70	Ψ0	0 76	Ψ0	078	<b>\$</b> 0	078	<b>\$</b> 0
	x Finishes	2,000	0%	\$0	0%	\$0	0%	\$0	0%	\$0
	x Daylighting	2,000	0%	\$0	0%	\$0		\$0	0%	\$0
	x Elevator	2,000	0%	\$0	0%	\$0		\$0	0%	\$0
	X Seismic	2.000	100%	\$70,000	0%	\$0		\$0	100%	\$70,000
	Deferred Maintenance	\$7,000	100%	\$7.000	0%	\$0		\$7,000	0%	\$0
	x Demolition	2,000	0%	\$0	0%	\$0		\$0	0%	\$0
	Semenasii	2,000	070	Ψ	0,0	Ψ.	070	•	070	40
	Subtotal 85 Auto Shop			\$77,000		\$0		\$7,000		\$70,000
			,							
86	Gate House	792	sf							
	X Addition / New Construction - Program	0	0%	\$0	0%	\$0	0%	\$0	0%	\$0
	x Reconfiguration - Program	792	0%	\$0	0%	\$0	0%	\$0	0%	\$0
	Renovation - Environment / Code / Safety									
	x Finishes	792	0%	\$0	0%	\$0	0%	\$0	0%	\$0
	x Daylighting	792	0%	\$0	0%	\$0	0%	\$0	0%	\$0
	x Elevator	0	0%	\$0	0%	\$0	0%	\$0	0%	\$0
	x Seismic	792	0%	\$0	0%	\$0	0%	\$0	0%	\$0
	Deferred Maintenance	\$5,000	0%	\$0	0%	\$0	0%	\$0	0%	\$0
	Demolition	792	100%	\$4,000	0%	\$0	100%	\$4,000	0%	\$0
	Subtotal 86 Gate House			\$4,000		\$0		\$4,000		\$0
M1	Bowerman	15,348	sf							
	X Addition / New Construction - Program	0	0%	\$0	0%	\$0	0%	\$0	0%	\$0
	x Reconfiguration - Program	15,348		\$0	0%	\$0		\$0	0%	\$0
	Renovation - Environment / Code / Safety			, ,						
	x Finishes	15.348	0%	\$0	0%	\$0	0%	\$0	0%	\$0
	x Daylighting	15,348	0%	\$0	0%	\$0		\$0	0%	\$0
	x Elevator	0	0%	\$0	0%	\$0		\$0	0%	\$0
	x Seismic	15,348	0%	\$0	0%	\$0		\$0	0%	\$0
	Deferred Maintenance	\$0	100%	\$0	0%	\$0		\$0	0%	\$0
	X Demolition	15,348	100%	\$69,000	0%	\$0	100%	\$69,000	0%	\$0
	Subtotal M1 Bowerman			\$69,000		\$0		\$69,000		\$0
					•				•	

ъ <u></u>	None Cow Medium High		% OF FACILITY		% OF MP		% OF MP		% of MP	
Site or Bldg. #			MP	\$ MP	MMED.	\$ IMMED.	PH 1	\$ PH1	% of MP PH 2	\$ PH 2
M2	Apartments (Demo)	5,040		r.o.	00/	0.0	00/	60	00/	¢o.
	x Addition / New Construction - Program Reconfiguration - Program	5,040	0% 0%	\$0 \$0	0%	\$0		\$0 \$0		\$0 \$0
	Renovation - Environment / Code / Safety		0 70	ΨΟ	070	Ψ	070	\$0	070	ΨΟ
	x Finishes	5,040	0%	\$0	0%	\$0	0%	\$0	0%	\$0
	x Daylighting	5,040		\$0	0%			\$0		\$0
	x Elevator	0	0%	\$0	0%	\$0		\$0		\$0
	x Seismic	5,040		\$0	0%	\$0		\$0		\$0
	Deferred Maintenance	\$0	100%	\$0	0%	\$0		\$0	0%	\$0
	X Demolition	5,040	100%	\$23,000	0%	\$0	100%	\$23,000	0%	\$0
	Subtotal M2 Apartments (Demo)			\$23,000		\$0		\$23,000		\$0
М3	Pump Houses	400	cf							
INIO	X Addition / New Construction - Program	0		\$0	0%	\$0	0%	\$0	0%	\$0
	x Reconfiguration - Program	400		\$0	0%	\$0		\$0		\$0
	Renovation - Environment / Code / Safety		070	ΨΟ	070	Ψ	070	\$0	070	ΨΟ
	x Finishes	400	0%	\$0	0%	\$0	0%	\$0	0%	\$0
	x Daylighting	400		\$0	0%	\$0		\$0		\$0
	x Elevator	0	0%	\$0	0%	\$0	0%	\$0	0%	\$0
	x Seismic	400	0%	\$0	0%	\$0	0%	\$0	0%	\$0
	Deferred Maintenance	\$23,000		\$23,000	0%			\$23,000		\$0
	Demolition	400	0%	\$0	0%	\$0	0%	\$0	0%	\$0
	Subtotal M3 Pump Houses			\$23,000		\$0		\$23,000		\$0
M4	New Treatment Centers (2) (Cottages)		sf							
	Addition / New Construction - Program	10,800		\$3,780,000	0%	\$0		\$3,780,000		\$0
	Reconfiguration - Program  Renovation - Environment / Code / Safety	0	0%	\$0	0%	\$0	0%	\$0	0%	\$0
	x Finishes	0	0%	\$0	0%	\$0	0%	\$0	0%	\$0
	x Daylighting	0		\$0	0%	\$0		\$0		\$0
	x Elevator	0		\$0	0%	\$0		\$0		\$0
	x Seismic	0		\$0	0%	\$0		\$0		\$0
	Deferred Maintenance	\$0	0%	\$0	0%	\$0	0%	\$0		\$0
	Demolition	0	0%	\$0	0%	\$0	0%	\$0	0%	\$0
	Subtotal M4 New Treatment Centers (2) (Cottages)			\$3,780,000		\$0		\$3,780,000		\$0
M5	New Treatment Centers (2) (Geer)		sf							
	x Addition / New Construction - Program x Reconfiguration - Program	6,600		\$2,310,000 \$0	0%	\$0 \$0		\$2,310,000 \$0	0% 0%	\$0 \$0
	Renovation - Environment / Code / Safety		0%	\$0	070	\$0	076	\$0	076	\$0
	x Finishes	0	0%	\$0	0%	\$0	0%	\$0	0%	\$0
	x Daylighting	ō		\$0	0%	\$0		\$0		\$0
	x Elevator	0		\$0	0%	\$0		\$0		\$0
	x Seismic	0		\$0	0%	\$0		\$0	0%	\$0
	Deferred Maintenance	\$0		\$0	0%	\$0		\$0		\$0
	x Demolition	0	0%	\$0	0%	\$0	0%	\$0	0%	\$0
	Subtotal M5 New Treatment Centers (2) (Geer)			\$2,310,000		\$0		\$2,310,000		\$0
		_								
M6	New 32-Bed Housing (4)		sf				_			
	Addition / New Construction - Program	49,125		\$17,194,000	0%	\$0		\$5,674,000		\$11,520,000
	Reconfiguration - Program	0	0%	\$0	0%	\$0	0%	\$0	0%	\$0
	Renovation - Environment / Code / Safety  Finishes	0	0%	\$0	0%	\$0	00/	\$0	0%	\$0
	x Finishes x Daylighting	0		\$0 \$0	0%	\$0		\$0		\$0 \$0
	x Elevator	0		\$0	0%	\$0		\$0		\$0
	x Seismic	0		\$0	0%	\$0		\$0		\$0
	Deferred Maintenance	\$0		\$0	0%	\$0		\$0		\$0
	x Demolition	0		\$0	0%			\$0		\$0
	Subtotal M6 New 32-Bed Housing (4)			\$17,194,000		\$0		\$5,674,000	-	\$11,520,000
				, , ,	1		1	Ţ.,, <del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>		, , ,

Site or Blda. #	None Medium Medium High		% OF		~ 05.45		o/ OF MD			
를 물	None Mediu Mediu	S.F / QTY	FACILITY MP	\$ MP	% OF MP IMMED.	\$ IMMED.	% OF MP PH 1	\$ PH1	% of MP PH 2	\$ PH 2
ഗ മ M7	New 16-Bed Transition (1)		sf	\$ IVIP	IMMED.	\$ IIVIIVIED.	PHI	\$ PHI	PH Z	ֆPH Z
	X Addition / New Construction - Program	7,750		\$2.713.000	0%	\$0	0%	\$0	100%	\$2,713,000
	x Reconfiguration - Program	7,730		\$0		\$0		\$0		\$0
	Renovation - Environment / Code / Safety		0,0	Ψΰ	070	**	0,0	Ç	0,0	Ψ
	x Finishes	0	0%	\$0	0%	\$0	0%	\$0	0%	\$0
	x Daylighting	ō		\$0	0%	\$0		\$0		\$0
	x Elevator	0	0%	\$0	0%	\$0	0%	\$0	0%	\$0
	x Seismic	0	0%	\$0	0%	\$0	0%	\$0	0%	\$0
	Deferred Maintenance	\$0	0%	\$0	0%	\$0	0%	\$0	0%	\$0
	x Demolition	0	0%	\$0	0%	\$0	0%	\$0	0%	\$0
	Subtotal M7 New 16-Bed Transition (1)			\$2,713,000		\$0		\$0		\$2,713,000
	Subtotal W/ New 10-Deu Transition (1)			\$2,713,000	Į	φ.	1	ψŪ	1 1	φ <b>2</b> ,7 13,000
	N 0 % A 1 % (N5 % D	T .								
M8	New Security Admin. / Visitors Processing  x Addition / New Construction - Program	4.000	sf 100%	\$1,400,000	0%	\$0	100%	\$1,400,000	0%	\$0
	x Reconfiguration - Program	4,000		\$1,400,000	0%	\$0		\$1,400,000		\$0
	Renovation - Environment / Code / Safety		0 78	φυ	0 76	φι	078	40	078	φυ
	x Finishes	0	0%	\$0	0%	\$0	0%	\$0	0%	\$0
	x Daylighting	0		\$0	0%	\$0		\$0		\$0
	x Elevator	0		\$0	0%	\$0		\$0		\$0
	x Seismic	0		\$0	0%	\$0		\$0		\$0
	Deferred Maintenance	\$0	0%	\$0	0%	\$0	0%	\$0	0%	\$0
	x Demolition	0	0%	\$0	0%	\$0	0%	\$0	0%	\$0
	Subtotal M8 New Security Admin. / Visitors Process	ina		\$1,400,000		\$0		\$1,400,000		\$0
	Subtotal Mo New Security Admin. / Visitors Process	····g		\$1,400,000	l	φι	1	\$1,400,000	]	φυ
	N. O. B. W.	T .								
М9	New Classroom Building  x Addition / New Construction - Program		sf	<b>A4 400 000</b>	00/		001		1000/	<b>*</b> 4 400 000
		4,000		\$1,400,000	0%	\$0 \$0		\$0 \$0		\$1,400,000
	Reconfiguration - Program Renovation - Environment / Code / Safety		0%	\$0	0%	\$0	0%	\$0	0%	\$0
		0	0%	\$0	0%	\$0	0%	\$0	0%	\$0
	x Finishes x Daylighting	0		\$0	0%	\$0		\$0		\$0
	x Elevator	0		\$0 \$0	0%	\$0		\$0 \$0		\$0 \$0
	x Seismic	0		\$0	0%	\$0		\$0		\$0
	Deferred Maintenance	\$0		\$0	0%	\$0		\$0		\$0
	x Demolition	0	0%	\$0	0%			\$0		\$0
	Subtotal M9 New Classroom Building			\$1,400,000		\$0	1	\$0	]	\$1,400,000
				AF 1 AF 2		A4 000		400 004		404 000 577
	MacLaren Site Campus Totals			\$54,078,000		\$1,029,000	'	\$30,934,000		\$21,298,000

g	<u>_</u>		% OF FACILITY		% OF MP		% OF		% of MP	
	<u>u</u> gi H	S.F / QTY	MP	\$ MP	IMMED.	\$ IMMED.	MP PH 1	\$ PH1	PH 2	\$ PH 2
Site Hillcrest Sit		[								
	Construction / Reconfiguration - Program									
х	Outdoor Recreation Area			\$0	0%	\$0		\$0	0%	
x	Renovate Regional Fac. Courtyard	(		\$0	0%	\$0		\$0		\$0
X	Outdoor Program Space (Courtyards)	100		\$0 \$0	0% 0%	\$0		\$0	0%	\$0
x	Parking / Paving Fence Modifications (LF)	100	_	\$0 \$0	0%	\$0 \$0		\$0 \$0	0% 0%	\$0 \$0
^	Security Cameras / System	\$193,000		\$0 \$0	0%	\$0		\$0		
	Deferred Maintenance	\$295,000			0%			\$0	0%	
Subtotal	Hillcrest Site			\$0		\$0		\$0		\$0
Gubiolai	Timorest one			Ψ0	l	Ψ	1	ΨΟ	l	ΨΟ
		_								
11 Modular - H	IUB Exist. S.F.	5,960	) sf							
x	Addition / New Construction - Program	(	0%	\$0	0%	\$0	0%	\$0	0%	
x	Reconfiguration - Program	5,960	0%	\$0	0%	\$0	0%	\$0	0%	\$0
	Renovation - Environment / Code / Safety			•						
х	Finishes	5,960		\$0	0%	\$0		\$0	0%	\$0
X	Daylighting	5,960		\$0	0%	\$0		\$0	0%	
X	Elevator	5.000	0,0	\$0	0%	\$0		\$0	0%	\$0
x	Seismic	5,960 \$182,000		\$0 \$9,000	0% 0%	\$0 \$0		\$0 \$9,000	0% 0%	\$0 \$0
x	Deferred Maintenance Demolition	5,960			0%			\$9,000	0%	
^	Demontori	5,900	076	φυ	0 76	φ0	0 /6	φU	0 /6	φυ
Subtotal 1	11 Modular - HUB			\$9,000		\$0		\$9,000		\$0
					-		=		-	
12 Modular B	Lograntian	I 5.060	) of				_			
12 Modular - R		5,960		¢0	00/	I 60	00/	<b>\$</b> 0	00/	
х	Addition / New Construction - Program	(	0%	\$0	0%	\$0		\$0	0%	\$0
	Addition / New Construction - Program Reconfiguration - Program	5,960	0%		0% 0%	\$0 \$0		\$0 \$0	0%	
x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety	5,960	0%	\$0	0%	\$0	0%	\$0	0%	\$0
x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes	5,960 5,960	0 0%	\$0 \$0	0%	\$0	0%	\$0 \$0	0%	\$0 \$0
x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety	5,960	0 0%	\$0	0%	\$0	0% 0% 0%	\$0	0%	\$0
x x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting	5,960 5,960 5,960	0 0% 0 0% 0 0% 0 0% 0 0%	\$0 \$0 \$0	0% 0% 0%	\$0 \$0 \$0	0% 0% 0% 0%	\$0 \$0 \$0	0% 0% 0%	\$0 \$0 \$0 \$0
x x x x x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator	5,960 5,960 5,960	0 0% 0 0% 0 0% 0 0% 0 0% 0 0%	\$0 \$0 \$0 \$0 \$0	0% 0% 0% 0%	\$0 \$0 \$0 \$0	0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0	0% 0% 0% 0%	\$0 \$0 \$0 \$0
x x x x x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic	5,960 5,960 5,960 5,960	0 0% 0 0% 0 0% 0 0% 0 0% 0 0% 0 10%	\$0 \$0 \$0 \$0 \$0 \$0 \$23,000	0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 100%	\$0 \$0 \$0 \$0 \$0	0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0
x x x x x x x x x x x x x x x x x x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic Deferred Maintenance	5,960 5,960 5,960 0 5,960 \$234,000	0 0% 0 0% 0 0% 0 0% 0 0% 0 0% 0 10%	\$0 \$0 \$0 \$0 \$0 \$23,000	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 100%	\$0 \$0 \$0 \$0 \$0 \$23,000 \$0	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
x x x x x x x x x x x x x x x x x x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic Deferred Maintenance Demolition	5,960 5,960 5,960 0 5,960 \$234,000	0 0% 0 0% 0 0% 0 0% 0 0% 0 0% 0 10%	\$0 \$0 \$0 \$0 \$0 \$0 \$23,000	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 100%	\$0 \$0 \$0 \$0 \$0 \$0 \$23,000	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0
x x x x x x x x x x x x x x x x x x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic Deferred Maintenance Demolition  12 Modular - Recreation	5,960 5,960 5,960 5,960 5,960 \$234,000 5,960	0 0% 0% 0% 0 0% 0 0% 0 0% 10% 0 0%	\$0 \$0 \$0 \$0 \$0 \$23,000	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 100%	\$0 \$0 \$0 \$0 \$0 \$23,000 \$0	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
x x x x x x x x x x x x x x x x x x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic Deferred Maintenance Demolition  12 Modular - Recreation  Exist. S.F.	5,960 5,960 5,960 5,960 5,960 \$234,000 5,960	0 0% 0% 0% 0 0% 0 0% 0 0% 10% 0 0%	\$0 \$0 \$0 \$0 \$23,000 \$23,000	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 100%	\$0 \$0 \$0 \$0 \$23,000 \$23,000	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
x x x x x x x x x x x x x x x x x x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic Deferred Maintenance Demolition  12 Modular - Recreation  Exist. S.F. Addition / New Construction - Program	5,960 5,960 5,960 5,960 \$234,000 5,960	0 0% 0% 0% 0 0% 0 0% 0 0% 10% 0 0%	\$0 \$0 \$0 \$0 \$0 \$23,000 \$23,000	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 100% 0%	\$0 \$0 \$0 \$0 \$0 \$23,000 \$23,000	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
x x x x x x x x x x x x x x x x x x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic Deferred Maintenance Demolition  12 Modular - Recreation  Exist. S.F. Addition / New Construction - Program Reconfiguration - Program	5,960 5,960 5,960 5,960 5,960 \$234,000 5,960	0 0% 0% 0% 0 0% 0 0% 0 0% 10% 0 0%	\$0 \$0 \$0 \$0 \$23,000 \$23,000	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 100% 0%	\$0 \$0 \$0 \$0 \$23,000 \$23,000	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
x x x x x x x x x x x x x x x x x x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic Deferred Maintenance Demolition  12 Modular - Recreation  ce Exist. S.F. Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety	5,960 5,960 5,960 5,960 \$234,000 5,960 3,008	0 0% 0% 0 0% 0 0% 0 0% 0 0% 0 0% 0 0%	\$0 \$0 \$0 \$0 \$23,000 \$23,000	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 100% 0%	\$0 \$0 \$0 \$0 \$0 \$23,000 \$23,000	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
x x x x x x x x x x x x x x x x x x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic Deferred Maintenance Demolition  12 Modular - Recreation  ce Exist. S.F. Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes	5,960 5,960 5,960 5,960 \$234,000 5,960 3,008	0 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$23,000 \$23,000	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 100% 0%	\$0 \$0 \$0 \$0 \$23,000 \$23,000 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
X X X X X X X X X X X X X X X X X X X	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic Deferred Maintenance Demolition  12 Modular - Recreation  Exist. S.F. Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting	5,960 5,960 5,960 5,960 \$234,000 5,960 3,008 3,008	0 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$23,000 \$23,000 \$0 \$0 \$0	0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 100% 0%	\$0 \$0 \$0 \$0 \$23,000 \$23,000 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
X X X X X X X X X X X X X X X X X X X	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic Deferred Maintenance Demolition  12 Modular - Recreation  ce Exist. S.F. Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator	5,960 5,960 5,960 5,960 5,960 \$234,000 5,960 3,008 3,008	0 0% 0% 0% 0% 0% 0 0% 0 0% 0 0% 0 0% 0	\$0 \$0 \$0 \$0 \$23,000 \$23,000 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 100% 0% 0%	\$0 \$0 \$0 \$0 \$23,000 \$23,000 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
X X X X X X X X X X X X X X X X X X X	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic Deferred Maintenance Demolition  12 Modular - Recreation  Ce Exist. S.F. Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic	3,008 3,008 3,008 3,008	0 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$23,000 \$23,000 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 100% 0% 0%	\$0 \$0 \$0 \$0 \$23,000 \$23,000 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
X X X X X X X X X X X X X X X X X X X	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic Deferred Maintenance Demolition  12 Modular - Recreation  ce Exist. S.F. Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator	5,960 5,960 5,960 5,960 \$234,000 5,960 3,008 3,008 3,008 3,008 3,008	0 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$23,000 \$23,000 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 100% 0% 0% 0%	\$0 \$0 \$0 \$0 \$23,000 \$23,000 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
X X X X X X X X X X X X X X X X X X X	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic Deferred Maintenance Demolition  12 Modular - Recreation  ce Exist. S.F. Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic Deferred Maintenance	3,008 3,008 3,008 3,008	0 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$23,000 \$23,000 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 100% 0% 0%	\$0 \$0 \$0 \$0 \$23,000 \$0 \$23,000 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$

	_		% OF		% OF		0/ 05		0/ - <b>4 MD</b>	
14 Scott / lota	<u>-</u>	S.F / QTY	FACILITY MP	\$ MP	MP IMMED.	\$ IMMED.	% OF MP PH 1	\$ PH1	% of MP PH 2	\$ PH 2
Reconfiguration - Program   31,425   39%   \$90,000   100%   \$90,000   0%   \$0   0%	a Ex			*		•		•		* =
Renovation - Environment / Code / Safety   Finishes   31,425	Addition / New Construction - Prog	gram (	0%	\$0	0%	\$0	0%	\$0	0%	
Subtotal 14 Scott / Iota   Situation / Program   30,010   2%   S57,000   3%   S0   0%   S0   0			3%	\$90,000	100%	\$90,000	0%	\$0		
Subtotal   14 Scott / Iota   Status   Seismic   Status	Renovation - Environment / Code	/ Safety								
Elevator   Seismic   Sei	Finishes	31,425	5 0%	\$0	0%	\$0	0%	\$0	0%	
Seismic   Seismic   Seismic   Seismic   Seismic   Seismic   Deferred Maintenance   Seismic   S	Daylighting	31,425		\$0	0%	\$0	0%	\$0	0%	
Deferred Maintenance   \$1,068,000   5%   \$53,000   0%   \$0   100%   \$53,000   0%   \$	Elevator	`		\$0						
Subtotal   14 Scott / Iota   Sist. S.F.   30,010 sf   Sist. S.F.   Sist. S.F.   30,010 sf   Sist. S.F.   Sist. Sist. S.F. Sist. Sist. S.F.   Sist. S										
Subtotal   14 Scott / lota   S143,000   S90,000   S53,000										
X	Demolition	31,425	0%	\$0	0%	\$0	0%	\$0	0%	
X	14 Scott / Iota			\$143,000		\$90,000		\$53,000		\$0
X										
X	lall Ex	sist. S.F. 30,010	) sf							
Renovation - Environment / Code / Safety   Solution	<del>                                       </del>									\$0
Finishes   30,010   0%   \$0   0%			2%	\$57,000	100%	\$57,000	0%	\$0	0%	\$0
Daylighting   30,010   0%   \$0   0										
Elevator   Seismic   30,010   0%   \$0   0%	<del>                                     </del>									\$0
Seismic   Seis	_									\$0
Deferred Maintenance   \$461,000   5%   \$23,000   0%   \$0   100%   \$23,000   0%   \$0		`		* -						
Subtotal   15 Norblad Hall   \$80,000   \$57,000   \$23,000								* -		\$0
Subtotal   15 Norblad Hall   \$80,000   \$57,000   \$23,000		. ,								\$0
X	Demoillion	30,010	0%	φυ	0%	φυ	0%	Φυ	0%	\$0
X         Addition / New Construction - Program         0         0%         \$0         0%         \$0         0%           X         Reconfiguration - Program         46,525         0%         \$0         0%         \$0         0%           X         Finishes         46,525         0%         \$0         0%         \$0         0%           X         Daylighting         46,525         0%         \$0         0%         \$0         0%         \$0         0%           X         Elevator         0         0%         \$0         0%         \$0         0%         \$0         0%           X         Seismic         46,525         0%         \$0         0%         \$0         0%         \$0         0%           Deferred Maintenance         \$1,025,000         5%         \$51,000         0%         \$0         0%         \$0         0%           X         Demolition         46,525         0%         \$0         0%         \$0         0%         \$0         0%           X         Demolition         46,525         0%         \$0         0%         \$0         0%         \$0         0%         0%	15 Norblad Hall			\$80,000		\$57,000		\$23,000		\$0
X         Addition / New Construction - Program         0         0%         \$0         0%         \$0         0%           X         Reconfiguration - Program         46,525         0%         \$0         0%         \$0         0%           X         Finishes         46,525         0%         \$0         0%         \$0         0%           X         Daylighting         46,525         0%         \$0         0%         \$0         0%         \$0         0%           X         Elevator         0         0%         \$0         0%         \$0         0%         \$0         0%           X         Seismic         46,525         0%         \$0         0%         \$0         0%         \$0         0%           Deferred Maintenance         \$1,025,000         5%         \$51,000         0%         \$0         0%         \$0         0%           X         Demolition         46,525         0%         \$0         0%         \$0         0%         \$0         0%           X         Demolition         46,525         0%         \$0         0%         \$0         0%         \$0         0%         0%										
X         Reconfiguration - Program         46,525         0%         \$0         0%         \$0         0%           X         Finishes         46,525         0%         \$0         0%         \$0         0%           X         Daylighting         46,525         0%         \$0         0%         \$0         0%         \$0         0%           X         Elevator         0         0%         \$0         0%         \$0         0%         \$0         0%           X         Seismic         46,525         0%         \$0         0%         \$0         0%         \$0         0%           Deferred Maintenance         \$1,025,000         5%         \$51,000         0%         \$0         0%         \$0         0%           X         Demolition         46,525         0%         \$0         0%         \$0         0%         \$0         0%	rrell School	46,525	5 sf							
Renovation - Environment / Code / Safety   Finishes   46,525   0%   \$0   0	Addition / New Construction - Prog	gram (	0%	\$0	0%	\$0	0%	\$0	0%	\$0
X         Finishes         46,525         0%         \$0         0%         \$0         0%           X         Daylighting         46,525         0%         \$0         0%         \$0         0%         \$0         0%           X         Elevator         0         0%         \$0         0%         \$0         0%         \$0         0%           X         Seismic         46,525         0%         \$0         0%         \$0         0%         \$0         0%           Deferred Maintenance         \$1,025,000         5%         \$51,000         0%         \$0         0%         \$51,000         0%           X         Demolition         46,525         0%         \$0         0%         \$0         0%         \$0         0%			0%	\$0	0%	\$0	0%	\$0	0%	\$0
X         Daylighting         46,525         0%         \$0         0%         \$0         0%           X         Elevator         0         0%         \$0         0%         \$0         0%           X         Seismic         46,525         0%         \$0         0%         \$0         0%           Deferred Maintenance         \$1,025,000         5%         \$51,000         0%         \$0         100%         \$51,000         0%           Demolition         46,525         0%         \$0         0%         \$0         0%										
X         Elevator         0         0%         \$0         0%         \$0         0%           X         Seismic         46,525         0%         \$0         0%         \$0         0%         \$0         0%           Deferred Maintenance         \$1,025,000         5%         \$51,000         0%         \$0         100%         \$51,000         0%           X         Demolition         46,525         0%         \$0         0%         \$0         0%         \$0         0%	<del>                                       </del>									\$(
X         Seismic         46,525         0%         \$0         0%         \$0         0%           Deferred Maintenance         \$1,025,000         5%         \$51,000         0%         \$0         100%         \$51,000         0%           X         Demolition         46,525         0%         \$0         0%         \$0         0%         \$0         0%										\$(
Deferred Maintenance \$1,025,000 5% \$51,000 0% \$0 100% \$51,000 0% \$										
x Demolition 46,525 0% \$0 0% \$0 0%		,		* -						\$0 \$0
Subtotal         23 Robert Farrell School         \$51,000         \$0         \$51,000	Demonition	40,520	0 78	ΨΟ	0 78	ΨΟ	0 78	ΨΟ	0 76	Ψ
	23 Robert Farrell School			\$51,000		\$0		\$51,000		\$(
25 Work Experience Exist. S.F. 3,750 sf	erience Ex	ist. S.F. 3.750	) sf							
X				\$0	0%	\$0	0%	\$0	0%	\$0
x Reconfiguration - Program 3,750 0% \$0 0% \$0 0% \$0 0%	Reconfiguration - Program	3,750	0%	\$0	0%	\$0	0%	\$0	0%	\$(
Renovation - Environment / Code / Safety	Renovation - Environment / Code	/ Safety								
x Finishes 3,750 0% \$0 0% \$0 0%	Finishes									\$(
X Daylighting 3,750 0% \$0 0% \$0 0%	Daylighting									\$0
X   Elevator   0 0%   \$0 0%   \$0 0%   \$0 0%		`								
X   Seismic 3,750 0% \$0 0% \$0 0% \$0 0%	Elevator		00/	\$0	0%	\$0	0%	\$0	0%	\$
Deferred Maintenance \$0 00/ \$0 00/ \$0 00/ \$0 00/	Elevator Seismic									
	Elevator Seismic Deferred Maintenance	\$0	0%	\$0	0%	\$0	0%	\$0	0%	\$0
Deterred Maintenance \$0 0% \$0	Elevator Seismic Deferred Maintenance	\$0	0%	\$0	0%	\$0	0%	\$0	0%	\$0

<u> </u>	÷ Ę		% OF		% OF					
Site or Bldg. #	None Nedium High	S.F / QTY	FACILITY MP	¢ MD	MP	¢ IMAMED	% OF		% of MP PH 2	\$ PH 2
	n Z ゴ Z エ 6 Zeta Hall Exist. S			\$ MP	IIVIIVIED.	\$ IMMED.	MP PH 1	\$ PHI	PH Z	\$ PH 2
20	x Addition / New Construction - Program	.F. 7,095		\$0	0%	\$0	0%	\$0	0%	\$0
	x Reconfiguration - Program	7,695		\$0 \$0	0%	\$0		\$0	0%	
	Renovation - Environment / Code / Safe									
	x Finishes	7,695		\$0	0%	\$0		\$0	0%	
	x Daylighting	7,695		\$0	0%	\$0		\$0	0%	
	x Elevator	7.005		\$0 \$0	0%	\$0		\$0 \$0	0%	
	X Seismic Deferred Maintenance	7,695 \$22,000		\$0 \$0	0% 0%	\$0 \$0		\$0 \$0	0% 0%	
	x Demolition	7,695			0%	\$0		\$0	0%	
		.,		**		**		**	,,,	
	Subtotal 26 Zeta Hall			\$0		\$0		\$0		\$0
H1	Administration Exist. S	.F. 17,100	of							
1111	x Addition / New Construction - Program	.F. 17,100		\$0	0%	\$0	0%	\$0	0%	\$0
	x Reconfiguration - Program	17,100		\$0 \$0	0%	\$0		\$0	0%	
	Renovation - Environment / Code / Safe			4.		**		7.		
	x Finishes	17,100		\$0	0%	\$0		\$0	0%	
	x Daylighting	17,100		\$0	0%	\$0		\$0	0%	
	x Elevator	0		\$0	0%	\$0		\$0	0%	
	Seismic Deferred Maintenance	17,100 \$794,000		\$0 \$40,000	0% 0%	\$0 \$0		\$0 \$40,000	0% 0%	
	x Demolition	17,100			0%	\$0		\$40,000	0%	
	Somewhere	,	070	Ψ"	070	ΨŰ	070	Ψ°	0 70	•
	Subtotal H1 Administration			\$40,000		\$0		\$40,000		\$0
	Oubtotal III Administration			\$40,000		ΨU		Ψ+0,000		ΦU
	Outstall III Administration			\$40,000	J		3	Ψ+0,000		\$0
Шo		F 2 128	ef	\$40,000		φ0	1	<b>\$40,000</b>		\$0
H2	Hillside Exist. S				•		•		0%	
H2	Hillside Exist. S  x Addition / New Construction - Program	0	0%	\$0	0%	\$0	0%	\$0	0%	\$0
Н2	Hillside Exist. S	2,128	0%	\$0	0%		0%		0%	\$0
H2	Hillside Exist. S  X Addition / New Construction - Program  Reconfiguration - Program  Renovation - Environment / Code / Safe  Finishes	2,128 ety 2,128	0% 0%	\$0 \$0	0% 0%	\$0 \$0	0% 0%	\$0 \$0	0%	\$0 \$0 \$0
Н2	Hillside Exist. S  X Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safe X Finishes Daylighting	2,128 ety 2,128 2,128 2,128	0% 0% 0%	\$0 \$0 \$0	0% 0% 0%	\$0 \$0 \$0	0% 0% 0%	\$0 \$0 \$0	0% 0% 0%	\$0 \$0 \$0 \$0 \$0
H2	Hillside Exist. S  X Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safe X Daylighting Elevator	2,128 2,128 2,128 2,128 0	0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0	0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0	0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0	0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0
Н2	Hillside Exist. S  X Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safe X Paylighting X Elevator Seismic	2,128 2,128 2,128 2,128 2,128 2,128	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Н2	Hillside Exist. S  X Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safe X Daylighting X Daylighting Elevator X Seismic Deferred Maintenance	0 2,128 2,128 2,128 2,128 0 2,128 \$41,000	0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
H2	Hillside Exist. S  X Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safe X Paylighting X Elevator Seismic	2,128 2,128 2,128 2,128 2,128 2,128	0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
H2	Hillside Exist. S  X Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safe X Daylighting X Daylighting Elevator X Seismic Deferred Maintenance	0 2,128 2,128 2,128 2,128 0 2,128 \$41,000	0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Н2	Hillside Exist. S  X	0 2,128 2,128 2,128 2,128 0 2,128 \$41,000	0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
	Hillside Exist. S  X	2,128 2,128 2,128 0 2,128 \$41,000 2,128	0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
H2	Hillside Exist. S  X	0 2,128 2,128 2,128 0 2,128 \$41,000 2,128	0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
	Hillside Exist. S  X	2,128 2,128 2,128 0 0 2,128 \$41,000 2,128	0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
	Hillside Exist. S  X	0 2,128 2,128 0 0,2,128 \$41,000 2,128 .F. 2,100	0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
	Hillside Exist. S  X	0 2,128 2,128 0 0,2,128 \$41,000 2,128 .F. 2,100	0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
	Hillside Exist. S  X	0 2,128 2,128 41,000 2,128 \$41,000 2,128 \$42,100 0 2,100 2,100 2,100 2,100 2,100	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
	Hillside Exist. S  X	0 2,128 2,128 2,128 41,000 2,128 .F. 2,100 ety 2,100 0 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
	Hillside Exist. S  X	0 2,128 2,128 2,128 341,000 2,128 .F. 2,100 0 2,100 0 2,100 0 2,100 0 2,100 0 2,100 0 0 2,100 0 0 2,100 0 0 2,100 0 0 2,100 0 0 2,100 0 0 0 2,100 0 0 0 0 0,100 0 0 0 0 0,100 0 0 0 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
	Hillside Exist. S  X	0 2,128 2,128 2,128 341,000 2,128 2,100 2,100 2,100 2,100 332,000 \$32,000	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
	Hillside Exist. S  X	0 2,128 2,128 2,128 341,000 2,128 .F. 2,100 0 2,100 0 2,100 0 2,100 0 2,100 0 2,100 0 0 2,100 0 0 2,100 0 0 2,100 0 0 2,100 0 0 2,100 0 0 0 2,100 0 0 0 0 0,100 0 0 0 0 0,100 0 0 0 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
	Hillside Exist. S  X	0 2,128 2,128 2,128 341,000 2,128 2,100 2,100 2,100 2,100 332,000 \$32,000	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$

ъ #.	None Medium High		% OF FACILITY		% OF MP		% OF		% of MP	
Site or Bldg. #	None Mediu High	S.F / QTY	MP	\$ MP		\$ IMMED.	MP PH 1	\$ PH1	PH 2	\$ PH 2
H4	Maintenance Stor Exist. S.F.	2,900		ΨIVII	IIVIIVILD.	ψ IIVIIVIED.	1411 1 11 1	ΨΙΙΙΙ	1112	ΨΙΙΙΖ
114	x Addition / New Construction - Program	2,900		\$0	0%	\$0	0%	\$0	0%	\$0
	x Reconfiguration - Program	2,900						\$0	0%	
	Renovation - Environment / Code / Safety	2,300	070	ΨΟ	070	ΨΟ	070	ΨΟ	070	φυ
	x Finishes	2,900	0%	\$0	0%	\$0	0%	\$0	0%	\$0
	x Daylighting	2,900						\$0	0%	
	x Elevator	0						\$0	0%	
	x Seismic	2,900						\$0	0%	
	Deferred Maintenance	\$51,000						\$0	0%	
	Demolition	2,900						\$0	0%	
		_,								, ,
	Subtotal H4 Maintenance Storage			\$0		\$0	]	\$0		\$0
H5	Maintenance Exist. S.F.	7,292								
	x Addition / New Construction - Program	0		\$0	0%	\$0	0%	\$0	0%	\$0
	x Reconfiguration - Program	7,292	0%	\$0	0%	\$0	0%	\$0	0%	\$0
	Renovation - Environment / Code / Safety									
	x Finishes	7,292	0%	\$0	0%	\$0	0%	\$0	0%	
	x Daylighting	7,292						\$0	0%	
	x Elevator	0						\$0	0%	
	x Seismic	7,292						\$0	0%	
	Deferred Maintenance	\$41,000						\$2,000	0%	
	x Demolition	7,292	0%	\$0	0%	\$0	0%	\$0	0%	\$0
	Subtotal H5 Maintenance			\$2,000		\$0		\$2,000		\$0
H6	Water Tower Exist. S.F.	200								
110	X Addition / New Construction - Program	0		\$0	0%	\$0	0%	\$0	0%	\$0
	x Reconfiguration - Program	200						\$0	0%	
	Renovation - Environment / Code / Safety	200	070	ΨΟ	070	Ψ°	070	ΨΟ	070	ΨΟ
	x Finishes	200	0%	\$0	0%	\$0	0%	\$0	0%	\$0
	x Daylighting	200						\$0	0%	
	x Elevator	0						\$0	0%	
	x Seismic	200						\$0	0%	
	Deferred Maintenance	\$6,000						\$0	0%	
	x Demolition	200						\$0	0%	
	Subtotal H6 Water Tower			60		¢0		¢o.		to.
	Subtotal no water lower			\$0	1	\$0	j	\$0		\$0

Hillcrest Site

Campus Totals

\$0

\$147,000

\$348,000

\$201,000

	None Low Medium High	e	S.F / QTY	% OF FACILITY MP	\$ MP	% OF MP PH 1	\$ PH1	% of MP PH 2	\$ PH 2
		Construction / Reconfiguration - Program							
	х	Outdoor Recreation Area	0	0%	\$0	0%	\$0	0%	\$0
	x	Renovate Regional Fac. Courtyard	0	1			\$0	0%	\$0
	X	Outdoor Program Space (Courtyards)				0%	\$0	0%	\$0
	X	Parking / Paving	0			0%	\$0	0%	\$0
-	x	Fence Modifications (LF)	0	0%		0%	\$0	0%	\$0
	^	Security Cameras / System	\$84,000		\$0	0%	\$0	0%	\$0
		Deferred Maintenance	\$04,000			0%	\$0	0%	\$0
		Deletted Maintenance	ΨΟ	0 70	ΨΟ	0 78	Ψ0	0 76	Ψ0
•	Subtotal	Oak Creek Site			\$0		\$0		\$0
8 '	Young Wome	n's Transitional Facility	7,876	sf					
		Addition / New Construction - Program	0	1	\$0	0%	\$0	0%	\$0
_		Reconfiguration - Program	7,876				\$0	0%	\$0
		Renovation - Environment / Code / Safety			4-		**		4.5
	х	Finishes	7,876	0%	\$0	0%	\$0	0%	\$0
	x	Daylighting	7,876	0%		0%	\$0	0%	\$0
	x	Elevator	0	0%		0%	\$0	0%	\$0
-	х	Seismic	7,876	0%		0%	\$0	0%	\$0
		Deferred Maintenance	\$0	0%	\$0	0%	\$0	0%	\$0
	x	Demolition	7,876			0%	\$0	0%	\$0
_			,,,,,		1		,		
	Subtotal 8	Young Women's Transitional Facility			\$0		\$0		\$0
70 (	Oak Creek YC		44,308	1	T #0.000.000	00/	1	4000/	<b>#0</b> 000 000
F		Addition / New Construction - Program	5,900				\$0		\$2,360,000
-	X	Reconfiguration - Program	44,308	7%	\$295,000	66%	\$195,000	34%	\$100,000
		Renovation - Environment / Code / Safety		200/	©074 000	000/	£470.000	0.40/	<b>#00.000</b>
-	X	Finishes	44,308				\$179,000	34%	\$92,000
-	X	Daylighting	44,308				\$63,000	34%	\$33,000
	X	Elevator Seismic	44,308	100%		0% 0%	\$0 \$0	100%	\$135,000
	х	Deferred Maintenance	\$1,616,000	100%			\$1,616,000	0%	\$0 \$0
-	v	Demolition	44,308			0%	\$1,616,000	0%	\$0
_	^	Demonitori	44,300	0 70	ΨΟ	0 78	Ψ0	0 70	Ψ0
<del>-</del>	Subtotal 70	Oak Creek YCF			\$4,773,000		\$2,053,000		\$2,720,000
04 -	DI- **	- · · ·		- 1					
	Parole Modula		2,656	II.					4-1
		Addition / New Construction - Program	0				\$0	0%	\$0
	х	Reconfiguration - Program	2,656	0%	\$0	100%	\$0	0%	\$0
		Renovation - Environment / Code / Safety	0.050	201	Φ.0	4000/	00	201	Φ0
_	X	Finishes	2,656				\$0	0%	\$0
	X	Daylighting	2,656				\$0	0%	\$0
	X	Elevator	0		\$0		\$0	0%	\$0
_									
_	х	Seismic	2,656			0%	\$0	0%	\$0
_		Seismic Deferred Maintenance	\$45,000	100%	\$45,000	100%	\$45,000	0%	\$0
_		Seismic		100%	\$45,000	100%			
<u> </u>	х	Seismic Deferred Maintenance	\$45,000	100%	\$45,000	100% 0%	\$45,000	0%	\$0

Site or Bldg. #		ow [w:	2	_	ary Isolated Housing	S.F/QTY	% C FAC MP ) sf	CILITY	\$ MP	% OF MP PH 1		% of MP PH 2	\$ PH 2
		X	Ť	1	Addition / New Construction - Program	1,000		100%	\$350,000	0%	\$0	100%	\$350,000
	X				Reconfiguration - Program		)	0%	\$0	0%	\$0	0%	\$0
					Renovation - Environment / Code / Safety								
	X				Finishes		)	0%	\$0	0%	\$0	0%	\$0
	X				Daylighting		)	0%	\$0	0%	\$0	0%	\$0
	X				Elevator	(	)	0%	\$0	0%	\$0	0%	\$0
	X				Seismic		)	0%	\$0	0%	\$0	0%	\$0
					Deferred Maintenance	\$0	)	100%	\$0	0%	\$0	0%	\$0
	X				Demolition	(	)	0%	\$0	0%	\$0	0%	\$0
	Su	bto	tal	02	New Temporary Isolated Housing				\$350,000		\$0		\$350,000

 Oak Creek Site
 Campus Totals
 \$5,168,000
 \$2,098,000
 \$3,070,000

Site or Bldg. #	None Rogue Valey		S.F / QTY	% OF FACILITY MP	\$ MP	% OF MP PH 1	\$ PH1	% of MP PH 2	\$ PH 2
		Construction / Reconfiguration - Program							
	X	Outdoor Recreation Area	1	100%	\$500,000	100%	\$500,000	0%	\$0
	X	Renovate Regional Fac. Courtyard	1	100%	\$300,000	100%	\$300,000	0%	\$0
	X	Outdoor Program Space (Courtyards)	0		\$0	0%	\$0	0%	\$0
	X	Parking / Paving	0		\$0	0%	\$0	0%	\$0
	X	Fence Modifications (LF)	1,808		\$499,000	100%	\$499,000	0%	\$0
		Security Cameras / System	\$84,000		\$0	0%	\$0	0%	\$0
		Deferred Maintenance	\$0	100%	\$0	0%	\$0	0%	\$0
	Subtotal	Rogue Valey Site			\$1,299,000		\$1,299,000		\$0
	D V-II	VOS.	1 47.007						
/5	Rogue Valley		47,207		<b>#4.044.00</b>	40001	<b>04.044.05</b>	001	0.5
	X	Addition / New Construction - Program	3,034		\$1,214,000	100%	\$1,214,000		\$0
	X	Reconfiguration - Program	47,207	10%	\$435,000	100%	\$435,000	0%	\$0
	-	Renovation - Environment / Code / Safety	47.007	450/	#004 000	4000/	<b>#</b> 004 000	00/	00
	X	Finishes	47,207		\$361,000	100%	\$361,000	0%	\$0
		Daylighting Elevator	47,207		\$127,000	100%	\$127,000	0%	\$0 \$0
	X	Seismic	47,207		\$0 \$0	0%	\$0 \$0	0% 0%	
	X	Deferred Maintenance	\$1,806,000		\$1,806,000	100%	\$1,806,000	0%	\$0
	х	Demolition	47,207		\$1,800,000	0%	\$1,800,000	0%	
	<u> </u>	Demonitori	47,207	0 70	ΨΟ	0 76	ΨΟ	0 70	, J
	Subtotal 75	Rogue Valley YCF			\$3,943,000		\$3,943,000		\$0
RV1	New Treatmen	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting	4,850 0 0	0%	\$1,698,000 \$0 \$0 \$0 \$0	100% 0% 0%	\$1,698,000 \$0 \$0 \$0	0% 0% 0%	\$0 \$0 \$0 \$0 \$0
	X	Elevator	0	0%	\$0	0%	\$0	0%	\$0
	x	Seismic	0		\$0	0%	\$0		
		Deferred Maintenance	\$0		\$0	0%	\$0	0%	\$0
	X	Demolition	0	0%	\$0	0%	\$0	0%	\$0
	Subtotal RV	New Treatment Center			\$1,698,000		\$1,698,000		\$0
RV2	New School	Exist. S.F.	<b>1</b> 0	) sf					
	x	Addition / New Construction - Program	7,200		\$2,520,000	100%	\$2,520,000	0%	\$0
		Reconfiguration - Program	0						
		Renovation - Environment / Code / Safety			, ,		, ,		
	x	Finishes	0	0%	\$0	0%	\$0	0%	\$0
	x	Daylighting	0		\$0	0%	\$0		
	х	Elevator	0		\$0	0%	\$0		
	x	Seismic	0	0%	\$0	0%	\$0	0%	
		Deferred Maintenance	\$0	100%	\$0	0%	\$0	0%	\$0
	X	Demolition	0	0%	\$0	0%	\$0	0%	
	Subtotal RV	New School			\$2,520,000		\$2,520,000		\$0
					* ,,	J	. ,,,,	1	

Site or Bldg. #	None Low Medium	High		% OF FACILITY MP	\$ MP	% OF MP PH 1		% of MP PH 2	\$ PH 2
RV3		sitional Housing	0	sf					
	X	Addition / New Construction - Program	7,780	100%	\$2,723,000	0%	\$0	100%	\$2,723,000
	X	Reconfiguration - Program	0	0%	\$0	0%	\$0	0%	\$0
		Renovation - Environment / Code / Safety							
	X	Finishes	0	0%	\$0	0%	\$0	0%	\$0
	X	Daylighting	0	0%	\$0	0%	\$0	0%	\$0
	X	Elevator	0	0%	\$0	0%	\$0	0%	\$0
	X	Seismic	0	0%	\$0	0%	\$0	0%	\$0
		Deferred Maintenance	\$0	100%	\$0	0%	\$0	0%	\$0
	X	Demolition	0	0%	\$0	0%	\$0	0%	\$0
	Subtotal	RV New Transitional Housing			\$2,723,000		\$0		\$2,723,000
RV4	New Tem	porary Isolated Housing	0	sf					
RV4	New Tem	porary Isolated Housing Addition / New Construction - Program	0 1,200	sf 100%	\$420,000	100%	\$420,000	0%	\$0
RV4							\$420,000 \$0	0% 0%	\$0 \$0
RV4	X	Addition / New Construction - Program	1,200	100%			. ,		
RV4	X	Addition / New Construction - Program Reconfiguration - Program	1,200	100%	\$0	0%	. ,		
RV4	X	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety	1,200 0	100%	\$0 \$0	0%	\$0	0%	\$0 \$0 \$0
RV4	X X	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes	1,200 0	100% 0%	\$0 \$0 \$0	0%	\$0 \$0	0%	\$0 \$0 \$0 \$0
RV4	X X X	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting	1,200 0 0	100% 0% 0%	\$0 \$0 \$0 \$0	0% 0% 0%	\$0 \$0 \$0	0% 0% 0%	\$0 \$0 \$0
RV4	x x x x x x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator	1,200 0 0 0 0	100% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0	0% 0% 0% 0%	\$0 \$0 \$0 \$0	0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0
RV4	x x x x x x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic	1,200 0 0 0 0 0	100% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0	0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0
RV4	x x x x x x x x x x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic Deferred Maintenance	1,200 0 0 0 0 0 0 0 0 0 80	100% 0% 0% 0% 0% 0% 0% 100%	\$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0

Construction / Reconfiguration - Program	Site or Bldg. #	None Low Medium	E Sito	S.F/QTY	% OF FACILITY MP	\$ MP	% OF MP PH 1	\$ PH1	% of MP PH 2	\$ PH 2
X   Renovation Area   1 100%   \$700,000   0%   \$0 100%   \$300,000   X   X   Renovation Fac. Courtyard   1 100%   \$300,000   0%   \$0 100%   \$300,000   X   X   Renovation Fac. Courtyards   0 0 0%   \$0 0%   \$0 0%   \$300,000   \$0%   \$0 0%   \$300,000   \$0%   \$0 0%   \$300,000   \$0%   \$0 0%   \$300,000   \$0%   \$0 0%   \$300,000   \$0%   \$0 0%   \$0	Site	North Coa								
Renovation   Program   P					1000/	<b>#700.000</b>	201		4000/	<b>#</b> 700.000
North Coast VCF										
Parking / Paving   Double   So   Obb   So   Obb   So   Obb   So   Obb   So   Obb   So   Obb   Security Cameras / System   \$84,000   Obb   So										
Fence Modifications (LF)   1,000   100%   \$276,000   0%   \$0   100%   \$276,000   \$0   \$0   \$0   \$0   \$0   \$0   \$0				,						\$0
Security Cameras / System   \$84,000   096   \$0   096		Х				<del>}</del>				\$0
Deferred Maintenance   \$0   0%   \$0   0%   \$0   0%   \$0   0%   \$0   0%   \$0   \$0			• • • • • • • • • • • • • • • • • • • •							
Subtotal   North Coast Site   S1,276,000   S0   S1,276,000   S2,00,000   S2,000   S2,00,000   S2,00,0										\$0
Addition   New Construction - Program   Sound   Soun			Deferred Maintenance	\$0	0%	\$0	0%	\$0	0%	\$0
X		Subtotal	North Coast Site			\$1,276,000		\$0		\$1,276,000
X	60	North Coo	et VCE Eviet C.E	16.026						
Reconfiguration - Program	69				,	<b>#</b> 000 000	00/	^^	4000/	<b>#202 222</b>
Renovation - Environment / Code / Safety   Finishes										
X		X			16%	\$700,000	28%	\$196,000	72%	\$504,000
X					4.40/	C244.000	F00/	£470.000	400/	£405.000
NC1   Education Building Addition   Deferred Maintenance   S2,566,000   O%   S0   O%										
NC1   Education Building Addition   O   States   O   O   O   O   O   O   O   O   O										
NC1   Education Building Addition   0										
NC1   Education Building Addition   0		X				·				
NC1   Education Building Addition   0										
NC1   Education Building Addition   0			Demoiltion	46,036	3%	\$207,000	0%	\$0	100%	\$207,000
X		Subtotal	69 North Coast YCF			\$4,150,000		\$591,000		\$3,559,000
Renovation - Environment / Code / Safety   Finishes   0 0 0% \$0										
NC2   Temporary Isolated Housing Addition   Since	NC1		Addition / New Construction - Program	4,890	100%					
Daylighting	NC1	х	Addition / New Construction - Program  Reconfiguration - Program	4,890 0	100%					\$1,712,000 \$0
NC2   Temporary Isolated Housing Addition   Deformed Incident	NC1	х	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety	4,890	100%	\$0	0%	\$0	0%	\$0
NC2   Temporary Isolated Housing Addition   Sample   Subtotal   NC Education Building Addition   Sample   Subtotal   NC Education Building Addition   Sample   Samp	NC1	X	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety	4,890	100%	\$0 \$0	0%	\$0 \$0	0%	\$0 \$0
NC2   Temporary Isolated Housing Addition   Sample   Sa	NC1	X X X	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting	4,890	100% 0% 0%	\$0 \$0 \$0	0% 0% 0%	\$0 \$0 \$0	0% 0% 0%	\$0 \$0 \$0
NC2   Temporary Isolated Housing Addition   S1,712,000   \$0   \$1,712,000	NC1	x x x x x x x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator	4,890	100% 0% 0% 0% 0%	\$0 \$0 \$0 \$0	0% 0% 0%	\$0 \$0 \$0 \$0	0% 0% 0% 0%	\$0 \$0 \$0 \$0
NC2   Temporary Isolated Housing Addition   0	NC1	x x x x x x x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic	4,890	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0	0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0
NC2   Temporary Isolated Housing Addition   0	NC1	x x x x x x x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic Deferred Maintenance	4,890 0 0 0 0 0 0 0 0 80	100% 0% 0% 0% 0% 0% 0% 100%	\$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0
X	NC1	x x x x x x x x x x x x x x x x x x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic Deferred Maintenance	4,890 0 0 0 0 0 0 0 0 80	100% 0% 0% 0% 0% 0% 0% 100%	\$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0
X	NC1	x x x x x x x x x x x x x x x x x x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic Deferred Maintenance Demolition	4,890 0 0 0 0 0 0 0 0 80	100% 0% 0% 0% 0% 0% 0% 100%	\$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0
X         Reconfiguration - Program         0         0%         \$0		x x x x x x x x x x x x x x x x x x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic Deferred Maintenance Demolition  NC Education Building Addition	4,890 0 0 0 0 0 0 0 0 0	100% 0% 0% 0% 0% 0% 100%	\$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0
Renovation - Environment / Code / Safety   Finishes   0   0%   \$		x x x x x x x x x x x x x x x x x x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic Deferred Maintenance Demolition  NC Education Building Addition  / Isolated Housing Addition	4,890 0 0 0 0 0 0 0 0 0	100% 0% 0% 0% 0% 0% 100%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
X         Finishes         0         0%         \$0 <th< td=""><td></td><td>x x x x x x x x x x x x x x x x x x x</td><td>Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic Deferred Maintenance Demolition  NC Education Building Addition  / Isolated Housing Addition  Addition / New Construction - Program</td><td>4,890 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>100% 0% 0% 0% 0% 0% 100% 0%</td><td>\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$</td><td>0% 0% 0% 0% 0% 0% 0% 0%</td><td>\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$</td><td>0% 0% 0% 0% 0% 0%</td><td>\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$</td></th<>		x x x x x x x x x x x x x x x x x x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic Deferred Maintenance Demolition  NC Education Building Addition  / Isolated Housing Addition  Addition / New Construction - Program	4,890 0 0 0 0 0 0 0 0 0 0 0 0 0	100% 0% 0% 0% 0% 0% 100% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
X         Daylighting         0         0%         \$0		x x x x x x x x x x x x x x x x x x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic Deferred Maintenance Demolition  NC Education Building Addition  V Isolated Housing Addition  Addition / New Construction - Program Reconfiguration - Program	4,890 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100% 0% 0% 0% 0% 0% 100% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
X         Elevator         0         0%         \$0         0%         \$0         0%         \$           X         Seismic         0         0%         \$0         0%         \$0         0%         \$           Deferred Maintenance         \$0         100%         \$0         0%         \$0         0%         \$           X         Demolition         0         0%         \$0         0%         \$		x x x x x x x x x x x x x x x x x x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic Deferred Maintenance Demolition  NC Education Building Addition  / Isolated Housing Addition  Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety	4,890 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100% 0% 0% 0% 0% 0% 100% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
X         Seismic         0         0%         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0		x x x x x x x x x x x x x x x x x x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic Deferred Maintenance Demolition  NC Education Building Addition  / Isolated Housing Addition  Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes	4,890 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100% 0% 0% 0% 0% 0% 100% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$1,712,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Deferred Maintenance \$0 100% \$0 0% \$0 0% \$    Demolition 0 0% \$0 0% \$    Demolition 0 0% \$0 0% \$    Demolition 0 0 0% \$    Demolitical 0 0 0% \$    Demolition 0 0 0% \$    Demolitical 0 0 0% \$    Demolitical 0 0 0% \$    Demolitical 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		x x x x x x x x x x x x x x x x x x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic Deferred Maintenance Demolition  NC Education Building Addition  VIsolated Housing Addition  Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting	4,890 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100% 0% 0% 0% 0% 0% 100% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$1,712,000 \$350,000 \$0 \$0 \$0
x Demolition 0 0% \$0 0% \$0 0% \$		x x x x x x x x x x x x x x x x x x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic Deferred Maintenance Demolition  NC Education Building Addition  VIsolated Housing Addition  Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator	4,890 00 00 00 00 00 \$0 00 1,000 00	100% 0% 0% 0% 0% 0% 100% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$1,712,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
		x x x x x x x x x x x x x x x x x x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic Deferred Maintenance Demolition  NC Education Building Addition  NC Education Frogram Reconfiguration - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic	4,890 00 00 00 00 00 00 00 1,000 00	100% 0% 0% 0% 0% 100% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	100% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$1,712,000 \$350,000 \$0 \$0 \$0 \$0
Subtotal NC Temporary Isolated Housing Addition \$250,000 \$0 \$350,000		x x x x x x x x x x x x x x x x x x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic Deferred Maintenance Demolition  NC Education Building Addition  Addition / New Construction - Program Reconfiguration - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic Deferred Maintenance	4,890 00 00 00 00 00 00 1,000 00 00 00 00 00 00 00 00 00 00 00 00	100% 0% 0% 0% 0% 0% 100% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	100% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$1,712,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Subtotal No reinporary isolated flousing Addition   #350,000    #30   #350,000		x x x x x x x x x x x x x x x x x x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic Deferred Maintenance Demolition  NC Education Building Addition  Addition / New Construction - Program Reconfiguration - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic Deferred Maintenance	4,890 00 00 00 00 00 00 1,000 00 00 00 00 00 00 00 00 00 00 00 00	100% 0% 0% 0% 0% 0% 100% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	100% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$1,712,000 \$350,000 \$0 \$0 \$0 \$0

9 or g. #	ЭС	>	edium	드				OF ACILITY		% OF		% of MP	
Site o	Non	Low	Me	High		S.F / QTY	M	Р	\$ MP	MP PH 1	\$ PH1	PH 2	\$ PH 2
NC3	Ac	tivit	у А	ddit	ion	(	)						
		Х			Addition / New Construction - Program	3,000	)	100%	\$1,050,000	0%	\$0	100%	\$1,050,000
	X				Reconfiguration - Program		ם[כ	0%	\$0	0%	\$0	0%	\$0
					Renovation - Environment / Code / Safety								
	X				Finishes		ו	0%	\$0	0%	\$0	0%	\$0
	X				Daylighting		)	0%	\$0	0%	\$0	0%	\$0
	X				Elevator	(	)	0%	\$0	0%	\$0	0%	\$0
	X				Seismic	(	0	0%	\$0	0%	\$0	0%	\$0
					Deferred Maintenance	\$0	)	100%	\$0	0%	\$0	0%	\$0
	Х				Demolition	(	ו	0%	\$0	0%	\$0	0%	\$0
	Su	bto	tal	NC	Activity Addition				\$1,050,000		\$0		\$1,050,000

North Coast Site Campus Totals

\$8,538,000

\$591,000

\$7,947,000

# Bigging N N Site RiverBend Site	S.F/QTY	% OF FACILITY MP	\$ MP	% OF MP PH 1	\$ PH1	% of MP PH 2	\$ PH 2
Construction / Reconfiguration - Program	0	00/	Φ0	00/	<b></b>	00/	00
Outdoor Recreation Area	0	0%	\$0	0%	\$0	0%	\$0
Renovate Regional Fac. Courtyard	0	0%	\$0	0%	\$0	0%	\$0
X Outdoor Program Space (Courtyards)	0	0%	\$0 \$0	0% 0%	\$0 \$0	0% 0%	\$0 \$0
Parking / Paving  Fence Modifications (LF)	0	0% 0%	\$0 \$0	0%	\$0 \$0	0%	\$0
Security Cameras / System	\$62,500	0%	\$0 \$0	0%	\$0	0%	\$0
Deferred Maintenance	\$660,000	100%	\$660,000	10%	\$66,000	90%	\$594,000
Deletted Maintenance	ψ000,000	10070	Ψ000,000	1070	ψ00,000	3070	ψ334,000
Subtotal RiverBend Site			\$660,000		\$66,000		\$594,000
	7						
3 Camp Hilgard Exist. S.F		25:	<u>*</u> -		<b>.</b>	25.	امما
Addition / New Construction - Program	0	0%	\$0	0%	\$0	0%	\$0
Reconfiguration - Program	8,221	5%	\$39,000	0%	\$0	100%	\$39,000
Renovation - Environment / Code / Safety		F70/	<b>#</b> 00.000	00/	20	4000/	400.000
x Finishes	8,221	57%	\$80,000	0%	\$0	100%	\$80,000
X Daylighting	8,221	0%	\$0	0%	\$0	0%	\$0
X Elevator	0 224	0%	\$0	0%	\$0	0%	\$0
Seismic  Deferred Maintenance	8,221 \$227,000	100% 100%	\$123,000 \$227,000	0% 10%	\$0 \$23,000	100% 90%	\$123,000 \$204,000
x Demolition	8,221	0%	\$227,000	0%	\$23,000	0%	\$204,000
Demonition	0,221	0 70	ΨΟ	0 78	Ψ0	0 76	ΨΟ
Subtotal 3 Camp Hilgard			\$469,000		\$23,000		\$446,000
4 Voc Ed Shop Exist. S.F	<b></b> -						
Addition / New Construction - Program	0		\$0	0%	\$0	0%	\$0 \$0
x Addition / New Construction - Program Reconfiguration - Program	2,520	0% 0%	\$0 \$0	0%	\$0 \$0	0%	\$0 \$0
x Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety	2,520	0%	\$0	0%	\$0	0%	\$0
x Addition / New Construction - Program x Reconfiguration - Program Renovation - Environment / Code / Safety Finishes	2,520 2,520	0%	\$0 \$0	0%	\$0 \$0	0%	\$0 \$0
x Addition / New Construction - Program x Reconfiguration - Program Renovation - Environment / Code / Safety x Finishes Daylighting	2,520 2,520 2,520 2,520	0% 0% 0%	\$0 \$0 \$0	0% 0% 0%	\$0 \$0 \$0	0% 0% 0%	\$0 \$0 \$0
x Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator	2,520 2,520 2,520 2,520 0	0% 0% 0%	\$0 \$0 \$0 \$0	0% 0% 0% 0%	\$0 \$0 \$0 \$0	0% 0% 0% 0%	\$0 \$0 \$0 \$0
x Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic	2,520 2,520 2,520 2,520 0 2,520	0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0	0% 0% 0% 0%	\$0 \$0 \$0 \$0	0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0
x Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator	2,520 2,520 2,520 2,520 0	0% 0% 0%	\$0 \$0 \$0 \$0	0% 0% 0% 0%	\$0 \$0 \$0 \$0	0% 0% 0% 0%	\$0 \$0 \$0 \$0
x	2,520 2,520 2,520 2,520 0 2,520 \$100,000	0% 0% 0% 0% 0% 100%	\$0 \$0 \$0 \$0 \$0 \$100,000	0% 0% 0% 0% 0% 10%	\$0 \$0 \$0 \$0 \$0 \$10,000	0% 0% 0% 0% 0% 90%	\$0 \$0 \$0 \$0 \$0 \$0 \$0
X	2,520 2,520 2,520 0 2,520 \$100,000 2,520	0% 0% 0% 0% 0% 100%	\$0 \$0 \$0 \$0 \$0 \$100,000 \$0	0% 0% 0% 0% 0% 10%	\$0 \$0 \$0 \$0 \$0 \$10,000 \$0	0% 0% 0% 0% 0% 90%	\$0 \$0 \$0 \$0 \$0 \$0 \$90,000
x   Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic Deferred Maintenance Demolition  Subtotal 4 Voc Ed Shop  Exist. S.F.	2,520 2,520 2,520 0 2,520 \$100,000 2,520	0% 0% 0% 0% 0% 100%	\$0 \$0 \$0 \$0 \$100,000 \$0	0% 0% 0% 0% 0% 10%	\$0 \$0 \$0 \$0 \$0 \$10,000 \$0	0% 0% 0% 0% 0% 90%	\$0 \$0 \$0 \$0 \$0 \$90,000 \$0
x   Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic Deferred Maintenance Demolition  Subtotal 4 Voc Ed Shop  73 River Bend YCF Exist. S.F	2,520 2,520 2,520 0 2,520 \$100,000 2,520	0% 0% 0% 0% 0% 100% 0%	\$0 \$0 \$0 \$0 \$100,000 \$0	0% 0% 0% 0% 10% 0%	\$0 \$0 \$0 \$0 \$0 \$10,000 \$0	0% 0% 0% 0% 0% 90% 0%	\$0 \$0 \$0 \$0 \$0 \$90,000 \$0
X	2,520 2,520 2,520 0 2,520 \$100,000 2,520 . 16,059	0% 0% 0% 0% 0% 100% 0%	\$0 \$0 \$0 \$0 \$100,000 \$0	0% 0% 0% 0% 10% 0%	\$0 \$0 \$0 \$0 \$0 \$10,000 \$0	0% 0% 0% 0% 0% 90% 0%	\$0 \$0 \$0 \$0 \$0 \$90,000 \$0 \$90,000
x   Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic Deferred Maintenance Demolition  Subtotal 4 Voc Ed Shop  73 River Bend YCF	2,520 2,520 2,520 0 2,520 \$100,000 2,520 . 16,059	0% 0% 0% 0% 100% 0%	\$0 \$0 \$0 \$0 \$100,000 \$0 \$100,000	0% 0% 0% 0% 10% 0%	\$0 \$0 \$0 \$0 \$10,000 \$10,000	0% 0% 0% 0% 0% 90% 0%	\$0 \$0 \$0 \$0 \$0 \$90,000 \$0 \$90,000
x   Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic Deferred Maintenance Demolition  Subtotal 4 Voc Ed Shop  73 River Bend YCF	2,520 2,520 2,520 0 2,520 \$100,000 2,520 . 16,059	0% 0% 0% 0% 0% 100% 0% 15%	\$0 \$0 \$0 \$0 \$100,000 \$0 \$100,000 \$142,000	0% 0% 0% 0% 10% 100%	\$0 \$0 \$0 \$0 \$10,000 \$10,000 \$142,000	0% 0% 0% 0% 90% 0%	\$0 \$0 \$0 \$0 \$90,000 \$0 \$90,000
x   Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic Deferred Maintenance Demolition  Ta River Bend YCF Exist. S.F  X   Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting	2,520 2,520 2,520 0 2,520 \$100,000 2,520 . 16,059 16,059	0% 0% 0% 0% 0% 100% 0% 15% 52% 26%	\$0 \$0 \$0 \$0 \$100,000 \$0 \$100,000 \$142,000 \$92,000	0% 0% 0% 0% 10% 100%	\$0 \$0 \$0 \$0 \$10,000 \$0 \$10,000 \$10,000 \$142,000 \$92,000	0% 0% 0% 0% 90% 0%	\$0 \$0 \$0 \$0 \$90,000 \$0 \$90,000 \$0 \$90,000
x   Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator Seismic Deferred Maintenance Demolition  To River Bend YCF X   Addition / New Construction - Program Reconfiguration - Program Reconfiguration - Program Renovation - Environment / Code / Safety Finishes Daylighting Elevator	2,520 2,520 2,520 0 2,520 \$100,000 2,520 . 16,059 16,059 16,059	0% 0% 0% 0% 0% 100% 0% 15% 52% 26% 0%	\$0 \$0 \$0 \$0 \$100,000 \$0 \$100,000 \$142,000 \$92,000 \$0	0% 0% 0% 0% 0% 10% 100% 100%	\$0 \$0 \$0 \$0 \$10,000 \$10,000 \$142,000 \$142,000 \$92,000	0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$90,000 \$0 \$90,000 \$0 \$0 \$0 \$0
X	2,520 2,520 2,520 0 2,520 \$100,000 2,520 . 16,059 16,059 16,059	0% 0% 0% 0% 0% 100% 0% 15% 26% 0% 0%	\$0 \$0 \$0 \$0 \$100,000 \$1 \$100,000 \$229,000 \$142,000 \$92,000 \$0 \$0	0% 0% 0% 0% 0% 10% 100% 100% 0%	\$0 \$0 \$0 \$0 \$10,000 \$10,000 \$142,000 \$142,000 \$92,000 \$0 \$0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$90,000 \$0 \$90,000 \$0 \$0 \$0 \$0 \$0
X	2,520 2,520 2,520 0 2,520 \$100,000 2,520 . 16,059 16,059 16,059 16,059 \$387,000	0% 0% 0% 0% 0% 100% 0% 15% 26% 0% 0% 100%	\$0 \$0 \$0 \$0 \$100,000 \$1 \$100,000 \$229,000 \$142,000 \$92,000 \$0 \$387,000	0% 0% 0% 0% 0% 10% 100% 100% 49%	\$0 \$0 \$0 \$0 \$10,000 \$10,000 \$142,000 \$142,000 \$92,000 \$0 \$190,000	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	\$0 \$0 \$0 \$0 \$90,000 \$0 \$90,000 \$0 \$0 \$0 \$0 \$0 \$197,000
X	2,520 2,520 2,520 0 2,520 \$100,000 2,520 . 16,059 16,059 16,059	0% 0% 0% 0% 0% 100% 0% 15% 26% 0% 0%	\$0 \$0 \$0 \$0 \$100,000 \$1 \$100,000 \$229,000 \$142,000 \$92,000 \$0 \$0	0% 0% 0% 0% 0% 10% 0% 100% 49% 0%	\$0 \$0 \$0 \$0 \$10,000 \$10,000 \$142,000 \$142,000 \$92,000 \$0 \$0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$90,000 \$0 \$90,000 \$0 \$0 \$0 \$0 \$0

Site or Bldg. #	None	Low	Medium	High		S.F/QTY	% OF FACILITY MP	, \$ MP	% OF MP PH 1	\$ PH1	% of MP PH 2	\$ PH 2
RB1	Ne	w Ir	ido	or R	ecreation	0	sf					
		X			Addition / New Construction - Program	5,000	1009	<b>\$1,750,000</b>	0%	\$0	100%	\$1,750,000
	X				Reconfiguration - Program	0	0,	6 \$0	0%	\$0	0%	\$0
					Renovation - Environment / Code / Safety							
	Х				Finishes	0	0'	6 \$0	0%	\$0	0%	\$0
	Х				Daylighting	0	0	6 \$0	0%	\$0	0%	\$0
	Х				Elevator	0	0	6 \$0	0%	\$0	0%	\$0
	X				Seismic	0	0	6 \$0	0%	\$0	0%	\$0
					Deferred Maintenance	\$0	1009	6 \$0	0%	\$0	0%	\$0
	Х				Demolition	0	0	6 \$0	0%	\$0	0%	\$0
					-		· · · · · ·					
	Su	bto	tal	RB	New Indoor Recreation			\$1,750,000		\$0		\$1,750,000

\$3,829,000

\$752,000

\$3,077,000

RiverBend Site

Campus Totals

Site or Bldg. #	None High High Eastern OR Site		S.F / QTY	% OF FACILITY MP	\$MP	% OF MP PH 1	\$ PH1	% of MP PH 2	\$ PH 2
		ction / Reconfiguration - Program							
		door Recreation Area	1	100%	\$500,000	0%	\$0		\$500,000
		ovate Regional Fac. Courtyard	1	100%	\$400,000	0%	\$0	100%	\$400,000
		door Program Space (Courtyards)	0	0%	\$0	0%	\$0	0%	\$0
		king / Paving	100	100%	\$0	0%	\$0	0%	\$0
		ce Modifications (LF) urity Cameras / System	1,104	100%	\$305,000	0% 0%	\$0 \$0	100%	\$305,000
		I Maintenance	\$57,000 \$0	0% 100%	\$0 \$0	0%	\$0 \$0	0% 0%	\$0 \$0
	Delened	i wantenance	ΨΟ	10070	ΨΟ	0 70	ΨΟ	0 70	ΨΟ
	Subtotal Eastern	OR Site			\$1,205,000		\$0		\$1,205,000
		=							
9	Eastern OR YCF	Exist. S.F.	31,489	001	1 00	201		4000/	
		/ New Construction - Program	0 1 100	0%	\$0	0%	\$0		\$0
		guration - Program	31,489	26%	\$778,000	100%	\$778,000	0%	\$0
		ion - Environment / Code / Safety	24 400	2.40/	£404.000	4000/	£404.000	00/	¢0
	X Finis		31,489	34%	\$181,000	100%	\$181,000	0%	\$0
	x Elev	lighting	31,489 0	11% 0%	\$62,000 \$0	100%	\$62,000 \$0	0% 0%	\$0 \$0
	X Seis		31.489	0%	\$0 \$0	0%	\$0 \$0		\$0 \$0
		I Maintenance	\$2,325,000	100%	\$2,325,000	5%	\$116,000		\$2,209,000
	x Demolition			CUSTOM	\$50,000	24%	\$12,000		\$38,000
	Demond	011	31,403	OOOTOW	Ψ50,000	2470	Ψ12,000	1070	Ψ30,000
	Subtotal 9 Eastern	OR YCF			\$3,396,000		\$1,149,000		\$2,247,000
EO1	New Treatment / Stora	age	l 0	SF					
		/ New Construction - Program	4,100	100%	\$1,435,000	0%	\$0	100%	\$1,435,000
		guration - Program	0	18%	\$0	0%	\$0	0%	\$0
		ion - Environment / Code / Safety		1070	ΨΟ	070	Ψο	070	ΨΘ
	x Finis	-	0	34%	\$0	0%	\$0	0%	\$0
		lighting	0	11%	\$0	0%	\$0	0%	\$0
	x Elev		0	0%	\$0	0%	\$0	0%	\$0
	x Seis	smic	0	0%	\$0	0%	\$0	0%	
		smic I Maintenance	0 \$0	0% 0%	\$0 \$0	0% 0%		0% 0%	\$0 \$0
		Maintenance	-				\$0		\$0
	Deferred Demolition	I Maintenance on	\$0	0%	\$0 \$0	0%	\$0 \$0 \$0	0% 0%	\$0 \$0 \$0
	Deferred	I Maintenance on	\$0	0%	\$0	0%	\$0 \$0	0% 0%	\$0 \$0
EO2	Deferred Demolition  Subtotal EO New Tree	Maintenance on eatment / Storage	\$0 0	0% 0%	\$0 \$0	0%	\$0 \$0 \$0	0% 0%	\$0 \$0 \$0
EO2	Deferred Demolition  Subtotal EO New Tre  Vocation Shop Addition	Maintenance on eatment / Storage on / Renovation	\$0 0	0% 0% SF	\$0 \$0 \$1,435,000	0% 0%	\$0 \$0 \$0	0% 0%	\$0 \$0 \$0 \$1,435,000
EO2	Subtotal EO New Tre  Vocation Shop Addition	Maintenance on eatment / Storage on / Renovation / New Construction - Program	\$0 0	0% 0% SF 100%	\$1,435,000 \$350,000	0% 0%	\$0 \$0 \$0 <b>\$0</b> \$0	0%	\$0 \$0 \$0 \$1,435,000
EO2	Subtotal EO New Tre  Vocation Shop Addition  X Addition  Reconfig	atment / Storage  on / Renovation / New Construction - Program guration - Program	\$0 0	0% 0% SF 100%	\$0 \$0 \$1,435,000	0% 0%	\$0 \$0 \$0	0%	\$0 \$0 \$0 \$1,435,000
EO2	Subtotal EO New Tre  Vocation Shop Addition  X Addition  Reconfig  Renovati	Maintenance con  Patment / Storage  con / Renovation  / New Construction - Program guration - Program ion - Environment / Code / Safety	\$0 0 1,000	0% 0% SF 100% 18%	\$1,435,000 \$350,000 \$0	0% 0% 100% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$350,000 \$0	0% 0% 0%	\$0 \$0 \$0 \$1,435,000 \$0 \$0
EO2	Subtotal EO New Tre  Vocation Shop Addition  X Addition  Reconfig  Renovati  X Finis	Maintenance on  Patment / Storage  on / Renovation / New Construction - Program guration - Program ion - Environment / Code / Safety shes	\$0 0	0% 0% SF 100% 18%	\$1,435,000 \$1,435,000 \$350,000 \$0	0% 0%	\$0 \$0 \$0 <b>\$0</b> \$0	0% 0% 0%	\$0 \$0 \$0 \$1,435,000
EO2	Subtotal EO New Tre  Vocation Shop Addition  X Addition  Reconfig  Renovati  X Finis	Maintenance on  Patment / Storage  On / Renovation  / New Construction - Program puration - Program ion - Environment / Code / Safety shes lighting	\$0 0 1,000 0	0% 0% 0% SF 100% 18%	\$1,435,000 \$1,435,000 \$350,000 \$0	100% 0%	\$0 \$0 \$0 \$0 \$0 \$350,000 \$0	0% 0% 0% 0% 0%	\$0 \$0 \$0 \$1,435,000 \$0 \$0 \$0
EO2	Subtotal EO New Tre  Vocation Shop Addition  X Addition  X Reconfig  Renovati  X Finis  Dayl	Maintenance on / Renovation / New Construction - Program guration - Program ion - Environment / Code / Safety shes lighting vator	\$0 0 1,000 0	0% 0% 0% SF 100% 18% 34% 11% 0%	\$1,435,000 \$1,435,000 \$350,000 \$0 \$0 \$0	100% 0%	\$0 \$0 \$0 \$0 \$0 \$350,000 \$0 \$0 \$0	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$1,435,000 \$0 \$0 \$0
EO2	Subtotal EO New Tre  Vocation Shop Addition  X Addition  X Reconfig  Renovati  X Pinis  X Dayl  X Elev  X Seis	Maintenance on / Renovation / New Construction - Program guration - Program ion - Environment / Code / Safety shes lighting vator	\$0 0 1,000 0 0	0% 0% 0% SF 100% 18% 34% 11% 0%	\$1,435,000 \$1,435,000 \$350,000 \$0 \$0 \$0 \$0	100% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$350,000 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0%	\$0 \$0 \$1,435,000 \$0 \$0 \$0 \$0 \$0 \$0
EO2	Subtotal EO New Tre  Vocation Shop Addition  X Addition  X Reconfig  Renovati  X Pinis  X Dayl  X Elev  X Seis	Maintenance on Partment / Storage  on / Renovation / New Construction - Program guration - Program ion - Environment / Code / Safety shes lighting rator smic	\$0 0 1,000 0 0 0 0	0% 0% 0% SF 100% 18% 34% 0% 0% 0%	\$1,435,000 \$1,435,000 \$350,000 \$0 \$0 \$0 \$0 \$0 \$0	100% 0% 100% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$350,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$1,435,000 \$0 \$0 \$0 \$0 \$0
EO2	Subtotal EO New Tre  Vocation Shop Addition  X Addition  X Reconfig  Renovati  X Finis  X Dayl  X Seis  Deferred  Demolition	Maintenance on Pattment / Storage  con / Renovation  / New Construction - Program guration - Program ion - Environment / Code / Safety shes lighting rator smic Maintenance on	\$0 0 1,000 0 0 0 0 0 0 0	0% 0% 0% SF 100% 18% 34% 0% 0% 0%	\$1,435,000 \$1,435,000 \$350,000 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 100% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$350,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$1,435,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0
EO2	Subtotal EO New Tre  Vocation Shop Addition  X Addition  X Reconfig  Renovati  X Finis  X Dayl  X Seis  Deferred  Demolition	Maintenance on Partment / Storage  on / Renovation / New Construction - Program guration - Program ion - Environment / Code / Safety shes lighting rator smic	\$0 0 1,000 0 0 0 0 0 0 0	0% 0% 0% SF 100% 18% 34% 0% 0% 0%	\$1,435,000 \$1,435,000 \$350,000 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 100% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$350,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$1,435,000 \$0 \$0 \$0 \$0 \$0 \$0
	Subtotal EO New Tre  Vocation Shop Addition  x Addition  x Reconfig  Renovati  x Dayl  x Elev  x Deferred  x Demolition  x Dayl  x Deferred  x Demolition  Subtotal EO Vocation	Maintenance on Patricular Action / Storage  on / Renovation / New Construction - Program guration - Program ion - Environment / Code / Safety shes lighting rator smic definition / Maintenance on Shop Addition / Renovation	\$0 0 1,000 0 0 0 0 0 0	0% 0% 0% 18% 11% 0% 0% 0%	\$1,435,000 \$1,435,000 \$350,000 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 100% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$350,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$1,435,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0
EO2	Subtotal EO New Tre  Vocation Shop Addition  X Addition  X Reconfig  Renovati  X Finis  Dayl  X Elev  X Deferred  X Demolition  X Demolition  X Demolition  X Demolition  Subtotal EO Vocation	Maintenance on Pattment / Storage  on / Renovation / New Construction - Program guration - Program ion - Environment / Code / Safety shes lighting rator smic Maintenance on Shop Addition / Renovation on	\$0 0 1,000 0 0 0 0 0 0	0% 0% 0% SF 100% 18% 34% 0% 0% 0%	\$1,435,000 \$1,435,000 \$350,000 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 100% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$350,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$1,435,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0
	Subtotal EO New Tre  Vocation Shop Addition  X Addition  X Reconfig  Renovati  X Elev  X Seis  Deferred  Demolitic  X Addition  X Addition  X Penovati  X Pinis  Dayl  X Deferred  X Demolitic  Subtotal EO Vocation	Maintenance on Patricular Action / New Construction - Program for - Environment / Code / Safety shes lighting vator smic Maintenance on Shop Addition / Renovation on / New Construction - Program / New Construction - Program	\$0 0 1,000 0 0 0 0 0 0 0 0	0% 0% 0% 18% 18% 0% 0% 0% 0%	\$1,435,000 \$1,435,000 \$350,000 \$0 \$0 \$0 \$0 \$0 \$0 \$1,239,000	0% 0% 0% 100% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$350,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$1,435,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
	Subtotal EO New Tre  Vocation Shop Addition  X Addition  X Reconfig  Renovati  X Elev  X Seis  Demolitic  Subtotal EO Vocation  Indoor Activity Addition  X Addition  Reconfig  Reconfig  Reconfig  Reconfig  Reconfig  Reconfig	Maintenance on Pattment / Storage  on / Renovation / New Construction - Program guration - Program ion - Environment / Code / Safety shes lighting vator smic Maintenance on Shop Addition / Renovation on / New Construction - Program guration - Program guration - Program	\$0 0 1,000 0 0 0 0 0 0	0% 0% 0% 18% 18% 0% 0% 0%	\$1,435,000 \$1,435,000 \$350,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 100% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$350,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$1,435,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
	Subtotal EO New Tre  Vocation Shop Addition  X Addition  X Reconfig  Renovati  X Pelov  X Pelov  X Deferred  X Deferred  X Demolitic  X Reconfig  Renovati  X Pelov  X Seis  Deferred  X Demolitic  Subtotal EO Vocation  Indoor Activity Addition  X Reconfig  Renovati	Maintenance on Pattment / Storage  on / Renovation  / New Construction - Program guration - Program ion - Environment / Code / Safety shes lighting vator smic Maintenance on Shop Addition / Renovation  on Shop Addition / Renovation  / New Construction - Program guration - Program ion - Environment / Code / Safety	\$0 0 1,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% 0% 0% 18% 18% 11% 0% 0% 0% 0%	\$1,435,000 \$1,435,000 \$350,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$350,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$1,435,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
	Subtotal EO New Tre  Vocation Shop Addition  X Addition  X Reconfig  Renovati  X Seis  Demolitic  X Demolitic  X Reconfig  Renovati  X Demolitic  X Reconfig  X Reconfig  X Reconfig  X Reconfig  X Reconfig  X Reconfig  Renovati   Maintenance on Pattment / Storage  partment / Storage  partment / Storage  partment / Storage  partment / New Construction - Program guration - Program ion - Environment / Code / Safety shes lighting rator smic di Maintenance on partment / Renovation  partment / New Construction - Program guration - Program ion - Environment / Code / Safety shes	\$0 0 1,000 0 0 0 0 \$0 0 0 3,539	0% 0% 0% 18% 11% 0% 0% 0% 5F 100% 0%	\$1,435,000 \$1,435,000 \$350,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$1,435,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	
	Subtotal EO New Tre  Vocation Shop Addition  X	I Maintenance on  Patrment / Storage  On / Renovation / New Construction - Program puration - Program ion - Environment / Code / Safety shes lighting rator I Maintenance on  In Shop Addition / Renovation  On / New Construction - Program guration - Program ion - Environment / Code / Safety shes lighting	\$0 0 1,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% 0% SF 100% 18% 34% 0% 0% 0% 0% 0% 0% 0%	\$1,435,000 \$1,435,000 \$350,000 \$0 \$0 \$0 \$0 \$0 \$1,239,000 \$0 \$0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$1,435,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
	Subtotal EO New Tre  Vocation Shop Addition  X	Maintenance on Patriment / Storage  on / Renovation / New Construction - Program guration - Program ion - Environment / Code / Safety shes lighting rator Maintenance on Shop Addition / Renovation  on / New Construction - Program guration - Program ion - Environment / Code / Safety shes lighting rator - Program ion - Environment / Code / Safety shes lighting rator	\$0 0 1,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% 0% SF 100% 18% 34% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	\$1,435,000 \$1,435,000 \$350,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$1,435,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
	Subtotal EO New Tre  Vocation Shop Addition  X	Maintenance on Patriment / Storage  on / Renovation  / New Construction - Program guration - Program ion - Environment / Code / Safety shes lighting rator  and Maintenance on Shop Addition / Renovation  on / New Construction - Program guration - Program guration - Program ion - Environment / Code / Safety shes lighting rator smic	\$0 0 1,000 0 0 0 0 0 0 3,539 0 0 0	0% 0% SF 100% 18% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	\$1,435,000 \$1,435,000 \$350,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$1,435,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
	Subtotal EO New Tre  Vocation Shop Addition  X	Maintenance on Patriment / Storage  con / Renovation  / New Construction - Program guration - Program ion - Environment / Code / Safety shes lighting vator smic  Maintenance on Maintenance on Program guration - Program guration - Program ion - Environment / Code / Safety shes lighting vator are construction - Program guration - Program ion - Environment / Code / Safety shes lighting vator smic  Maintenance	\$0 0 1,000 0 0 0 0 0 0 3,539 0 0 0 0	0% 0% SF 100% 18% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	\$1,435,000 \$1,435,000 \$350,000 \$0 \$0 \$0 \$0 \$1,239,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$1,435,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
	Subtotal EO New Tre  Vocation Shop Addition  X	Maintenance on Patriment / Storage  con / Renovation  / New Construction - Program guration - Program ion - Environment / Code / Safety shes lighting vator smic  Maintenance on Maintenance on Program guration - Program guration - Program ion - Environment / Code / Safety shes lighting vator are construction - Program guration - Program ion - Environment / Code / Safety shes lighting vator smic  Maintenance	\$0 0 1,000 0 0 0 0 0 0 3,539 0 0 0	0% 0% SF 100% 18% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	\$1,435,000 \$1,435,000 \$350,000 \$0 \$0 \$0 \$0 \$1,239,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$1,435,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
	Subtotal EO New Tre  Vocation Shop Addition  X	Maintenance on Pattment / Storage  on / Renovation  / New Construction - Program guration - Program ion - Environment / Code / Safety shes lighting vator smic Maintenance on Shop Addition / Renovation  on Shop Addition / Renovation  on Shop Addition - Program guration - Program ion - Environment / Code / Safety shes lighting vator smic Maintenance on Maintenance on Maintenance on Maintenance on Maintenance on Maintenance on	\$0 0 1,000 0 0 0 0 0 0 3,539 0 0 0 0	0% 0% SF 100% 18% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	\$1,435,000 \$1,435,000 \$350,000 \$0 \$0 \$0 \$0 \$1,239,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$1,435,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
	Subtotal EO New Tree  Vocation Shop Addition  X	Maintenance on Pattment / Storage  on / Renovation  / New Construction - Program guration - Program ion - Environment / Code / Safety shes lighting vator smic Maintenance on Shop Addition / Renovation  on Shop Addition / Renovation  on Shop Addition - Program guration - Program ion - Environment / Code / Safety shes lighting vator smic Maintenance on Maintenance on Maintenance on Maintenance on Maintenance on Maintenance on	\$0 0 1,000 0 0 0 0 0 0 3,539 0 0 0 0	0% 0% SF 100% 18% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	\$1,435,000 \$1,435,000 \$350,000 \$0 \$0 \$0 \$0 \$350,000 \$1,239,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	\$0 \$0 \$1,435,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0

Eastern OR Site Campus Totals

\$6,126,000

\$1,499,000

\$7,625,000

Site Bldg. # B	te	S.F / QTY	% OF FACILITY MP	\$MP	% OF MP PH 1	\$ PH1	% of MP PH 2	\$ PH 2
	Construction / Reconfiguration - Program	_		•				•
X	Outdoor Recreation Area	0		\$0	0%	\$0	0%	\$0
X	Renovate Regional Fac. Courtyard	0		\$0	0%	\$0	0%	\$0
X	Outdoor Program Space (Courtyards)	0		\$0	0%	\$0	0%	\$0
X	Parking / Paving	100		\$0	0%	\$0	0%	\$0
Х	• • • • • • • • • • • • • • • • • • • •	1,068		\$295,000	0%	\$0	100%	\$295,000
	Security Cameras / System	\$64,500		\$0	0%	\$0	0%	\$0
	Deferred Maintenance	\$0	0%	\$0	0%	\$0	0%	\$0
Subtotal	Tillamook Site			\$295,000		\$0		\$295,000
5 Camp Tillam	ook Exist. S.F.	7,842						
X	Addition / New Construction - Program	0	100%	\$0	0%	\$0	0%	\$0
x	Reconfiguration - Program	7,842	30%	\$0	0%	\$0	0%	\$0
	Renovation - Environment / Code / Safety							
X	Finishes	7,842	75%	\$100,000	0%	\$0	100%	\$100,000
x	Daylighting	7,842	30%	\$0	0%	\$0	0%	\$0
X	Elevator	0	0%	\$0	0%	\$0	0%	\$0
x	Seismic	7,842	0%	\$0	0%	\$0	0%	\$0
	Deferred Maintenance	\$452,000	100%	\$452,000	100%	\$452,000	0%	\$0
x	Demolition	7,842	0%	\$0	0%	\$0	0%	\$0
Subtotal	5 Camp Tillamook			\$552,000		\$452,000		\$100,000
6 Shop / Recre		5,400						
x	Addition / New Construction - Program	0		\$0	0%	\$0	0%	\$0
X	Reconfiguration - Program	5,400	60%	\$308,000	0%	\$0	100%	\$308,000
	Renovation - Environment / Code / Safety			•				
X	Finishes	5,400		\$55,000	0%	\$0	100%	\$55,000
X	Daylighting	5,400		\$0	0%	\$0	0%	\$0
X	Elevator	0		\$0	0%	\$0	0%	\$0
X	Seismic	5,400		\$0	0%	\$0	0%	\$0
	Deferred Maintenance	\$29,000		\$29,000	100%	\$29,000	0%	\$0
X	Demolition	5,400	0%	\$0	0%	\$0	0%	\$0
Subtotal	6 Shop / Recreation			\$392,000		\$29,000		\$363,000
7 Work Storag	e Exist. S.F.	2,000						
X	Addition / New Construction - Program	0		\$0		\$0	0%	\$0
x	Reconfiguration - Program	2,000	30%	\$0	0%	\$0	0%	\$0
	Renovation - Environment / Code / Safety							
x	Finishes	2,000		\$0		\$0	0%	\$0
x	Daylighting	2,000		\$0	0%	\$0	0%	\$0
x	Elevator	0		\$0	0%	\$0	0%	\$0
x	Seismic	2,000		\$0	0%	\$0	0%	\$0
	Deferred Maintenance	\$0		\$0		\$0	0%	\$0
X	Demolition	2,000	0%	\$0	0%	\$0	0%	\$0
Subtotal	7 Work Storage			\$0	<b> </b>	\$0		\$0

<b>≒</b> #	E		% OF					
Site or Bldg. # None Low	High	0.5 / 0.5 /	FACILITY	<b>C.M.D.</b>	% OF MP		% of MP	Ф DI I O
		S.F / QTY	MP	\$ MP	PH 1	\$ PH1	PH 2	\$ PH 2
76 Tillamoo			1000/				201	
X	Addition / New Construction - Program	0		\$0		\$0	0%	
X	Reconfiguration - Program  Renovation - Environment / Code / Safet	15,695	23%	\$343,000	100%	\$343,000	0%	\$0
X	Finishes	15,695	62%	\$165,000	100%	\$165,000	0%	\$0
	X Daylighting	15,695	20%	\$69,000		\$69,000	0%	
x	Elevator	0	100%	\$0		\$0	0%	
x	Seismic	15,695	30%	\$0		\$0	0%	
	Deferred Maintenance	\$129,000	100%	\$129,000	100%	\$129,000	0%	
X	Demolition	15,695	0%	\$0	0%	\$0	0%	\$0
Subtotal	I 76 Tillamook YCF			\$706,000	1	\$706,000		\$0
			_					
	iver High School	4,934						
x	Addition / New Construction - Program	0		\$0		\$0	0%	
x	Reconfiguration - Program	4,934	30%	\$0	0%	\$0	0%	\$0
	Renovation - Environment / Code / Safet		200/	<b>.</b>	00/	<b>C</b> O	00/	<b>C</b> O
x	Finishes Daylighting	4,934 4,934	20% 30%	\$0 \$0		\$0 \$0	0% 0%	\$0 \$0
x	Elevator	4,934	100%	\$0		\$0 \$0	0%	
X	Seismic	4,934	30%	\$0		\$0	0%	\$0
	Deferred Maintenance	\$0	100%	\$0		\$0	0%	
x	Demolition	4,934	0%	\$0		\$0	0%	
Subtota	I 83 Trask River High School			\$0		\$0		\$0
					-		•	
T4 Nove Ave	Dellate a	_ ^	05					
	uaponics Building		SF	<b>#</b> 50.000	004		1000/	<b>#50.000</b>
х	Addition / New Construction - Program	6,280	CUSTOM	\$50,000		\$0	100%	
	Addition / New Construction - Program Reconfiguration - Program	6,280 0	CUSTOM	\$50,000 \$0		\$0 \$0	100%	
x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safet	6,280 0	CUSTOM 30%	\$0	0%	\$0	0%	\$0
x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safet Finishes	6,280 0 y	CUSTOM 30% 20%	\$0 \$0	0%	\$0 \$0	0%	\$0 \$0
x x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safet Finishes Daylighting	6,280 0 y 0 0	20% 30%	\$0 \$0 \$0	0% 0% 0%	\$0 \$0 \$0	0% 0% 0%	\$0 \$0 \$0
x x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safet Finishes Daylighting Elevator	6,280 0 y 0 0 0	20% 30% 20% 30% 100%	\$0 \$0 \$0 \$0	0% 0% 0% 0%	\$0 \$0 \$0 \$0	0% 0% 0% 0%	\$0 \$0 \$0 \$0
x x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safet Finishes Daylighting	6,280 0 y 0 0	20% 30%	\$0 \$0 \$0	0% 0% 0% 0%	\$0 \$0 \$0	0% 0% 0%	\$0 \$0 \$0 \$0 \$0
x x x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safet Finishes Daylighting Elevator Seismic	6,280 0 y 0 0 0 0 0	20% 30% 20% 30% 100% 30%	\$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0
x x x x x x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safet Finishes Daylighting Elevator Seismic Deferred Maintenance	6,280 0 y 0 0 0 0 0 0 80	20% 30% 20% 30% 100% 30% 100%	\$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0
x x x x x x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safet Finishes Daylighting Elevator Seismic Deferred Maintenance Demolition	6,280 0 y 0 0 0 0 0 0 80	20% 30% 20% 30% 100% 30% 100%	\$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0
x x x x x x x x x x x x x x x x x x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safet Finishes Daylighting Elevator Seismic Deferred Maintenance Demolition	6,280 0 y 0 0 0 0 0 \$0	20% 30% 20% 30% 100% 30% 100%	\$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0
x x x x x x x x x x x x x x x x x x x	Addition / New Construction - Program Reconfiguration - Program Renovation - Environment / Code / Safet Finishes Daylighting Elevator Seismic Deferred Maintenance Demolition  I T1 New Aquaponics Building  Bed Dorm Housing	6,280 0 y 0 0 0 0 \$0 0	20% 30% 20% 30% 100% 100% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0% 0% 0% 0% 0% 0%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
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Tillamook Site

Campus Totals

\$3,162,000

\$1,187,000

\$4,349,000

# Bite Camp Florence Site		S.F / QTY	% OF FACILITY MP		% OF MP PH 1		% of MP PH 2	\$ PH 2
	econfiguration - Program							
	creation Area	0		\$0	0%	\$0	0%	\$0
x Renovate R	legional Fac. Courtyard	0	0%	\$0	0%	\$0	0%	\$0
	ogram Space (Courtyards)	0	0%	\$0	0%	\$0	0%	\$0
X Parking / Pa		100	100%	\$0	0%	\$0	0%	\$0
	fications (LF)	0	0%	\$0	0%	\$0	0%	\$0
Security Ca	meras / System	\$27,000	0%	\$0	0%	\$0	0%	\$0
Deferred Mainte	nance	\$0	100%	\$0	0%	\$0	0%	\$0
Subtotal Camp Florence	Site			\$0		\$0		\$0
4 Comp Florence	Fried C.F.	l 7.507						
1 Camp Florence	Exist. S.F.	7,567	00/	<b>₽</b> O	00/	00	00/	<b>#</b> 0
	Construction - Program	7.507	0%	\$0 \$0	0%	\$0	0%	\$0
x Reconfiguration		7,567	0%	\$0	0%	\$0	0%	\$0
	vironment / Code / Safety		===:		1000/	222.222	201	-
x Finishes		7,567	75%	\$96,000	100%	\$96,000	0%	\$0
x Daylighting	ı	7,567	0%	\$0	0%	\$0	0%	\$0
x Elevator	l	0	0%	\$0	0%	\$0	0%	\$0
x Seismic		7,567	100%	\$114,000	0%	\$0	100%	\$114,000
Deferred Mainte	nance	\$602,000	100%	\$602,000	100%	\$602,000	0%	\$0 \$0
<b>x</b> Demolition		7,567	0%	\$0	0%	\$0	0%	\$0
Subtotal 1 Camp Florence				\$812,000		\$698,000		\$114,000
2 Shop / Exercise	Exist. S.F.	1,692						
X Addition / New C	Construction - Program	0		\$0	0%	\$0	0%	\$0
x Reconfiguration	- Program	1,692	0%	\$0	0%	\$0	0%	\$0
Renovation - En	vironment / Code / Safety							
x Finishes		1,692	50%	\$17,000	100%	\$17,000	0%	\$0
x Daylighting		1,692	0%	\$0	0%	\$0	0%	\$0
x Elevator		0	0%	\$0	0%	\$0	0%	\$0
x Seismic		1,692	0%	\$0	0%	\$0	0%	\$0
Deferred Mainte	nance	\$4,000	100%	\$4,000	100%	\$4,000	0%	\$0
x Demolition		1,692	0%	\$0	0%	\$0	0%	\$0
Subtotal 2 Shop / Exercise	•			\$21,000		\$21,000		\$0
CFA New Dog Kennel	Exist. S.F.	l o						
	Construction - Program	200	15%	\$11,000	100%	\$11,000	00/	\$0
<del> </del>	· · · · · · · · · · · · · · · · · · ·			\$11,000	0%	\$11,000	0% 0%	\$0 \$0
	vironment / Code / Safety	0	0%	φυ	0 %	φυ	076	φυ
x Finishes	vironinient / Code / Salety	0	0%	\$0	0%	\$0	0%	\$0
x Daylighting		0		\$0 \$0	0%	\$0	0%	\$0 \$0
x Elevator	1	0		\$0 \$0	0%	\$0	0%	\$0 \$0
x Seismic	Ĺ	0		\$0 \$0	0%	\$0	0%	\$0 \$0
Deferred Mainte	nance	\$0		\$0 \$0	0%	\$0	0%	\$0 \$0
x Demolition	ilalice	0		\$0 \$0	0%	\$0	0%	\$0
Subtotal CF/New Dog Kenn	al .			\$11,000		\$11,000		\$0
Subtotal Crinew Dog Kenn	CI			\$11,000	Į	φι1,000	L	Φ0
Camp Florence Si Campus To	otals			\$844,000		\$730,000		\$114,000

### Appendix C

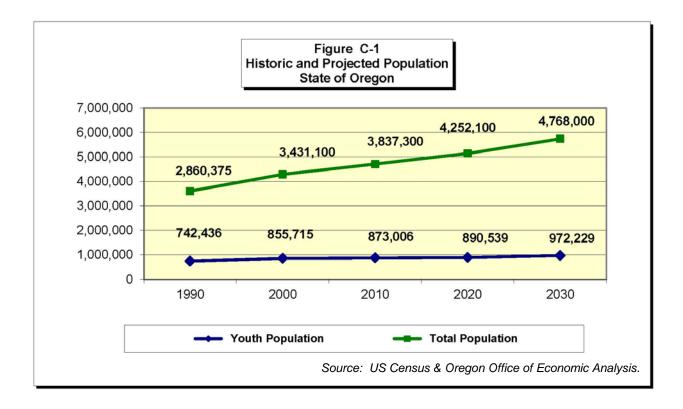
### Oregon Youth Authority Population Trends and Youth Profile Characteristics

### INTRODUCTION

Planning for future capacity requires a look at trends that impact population growth or reduction. In addition, it is important to have an understanding of the treatment needs and profile characteristics of OYA youth in close custody in order to plan for facilities that can best support the environment needed to achieve desired treatment outcomes and goals. The assessment of trends and profile characteristics in this section is not an exhaustive look at all of OYA operational trends, programs and services. The analysis of trend data helps inform decisions about possible scenarios of growth or reduction in OYA close custody populations, which can then support decisions on appropriate future facility capacity levels. Analysis of the treatment needs and profile characteristics of youth in OYA close custody can inform decisions about appropriate housing types and treatment spaces required in future OYA close custody facilities.

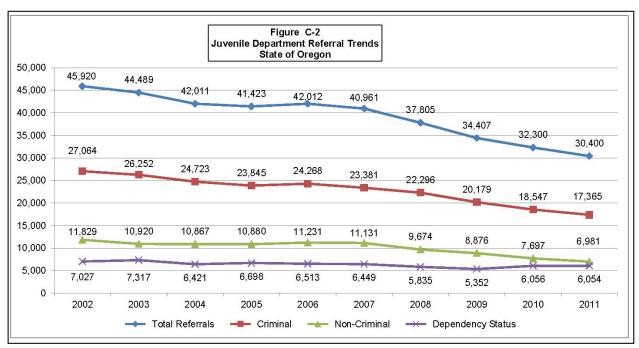
### POPULATION TRENDS - GENERAL AND JUVENILE POPULATION

Figure C-1 shows that total state population increased by 34.2% from 1990 to 2010, and is projected to grow at a slower rate of increase over the next 20 years (24.3%). Total projected youth population will also grow at a slower rate from 2010 to 2030 (11.4%) compared to 17.6% growth from 1990 to 2010.



### JUVENILE DEPARTMENT REFERRAL TRENDS

Figure C-2 presents referrals from 2002 to 2011. Total referrals peaked at 45,920 at the beginning of the review period in 2002 and declined to a low of 30,400 in 2011. Criminal referrals peaked at 27,064 at the beginning of the review period in 2002 and declined to a low of 17,365 in 2011. Total referrals decreased by 34% in the time frame shown, with the largest decrease in non-criminal referrals (41%), followed by criminal case referrals (36%).



### **CLOSE CUSTODY ADMISSION TRENDS**

Figure C-3 shows a steady decline in total admissions to OYA close custody. New admissions to OYA close custody decreased by 46% from 2004 tod 2013, while commitments of parole violators decreased by 23% during the same time period. Total commitments to close custody decreased by 38% from 2004 to 2013. Since the peak of 789 admissions in 2008, total admissions have decreased each year by 9% through 2013.

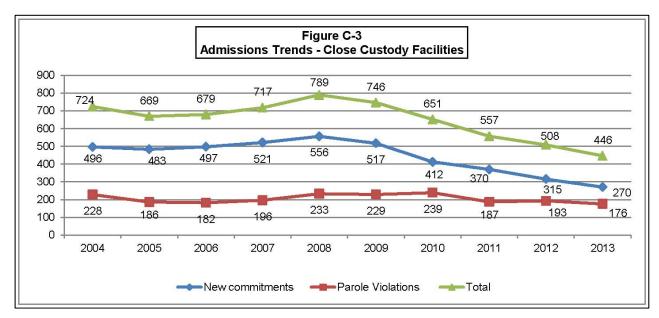
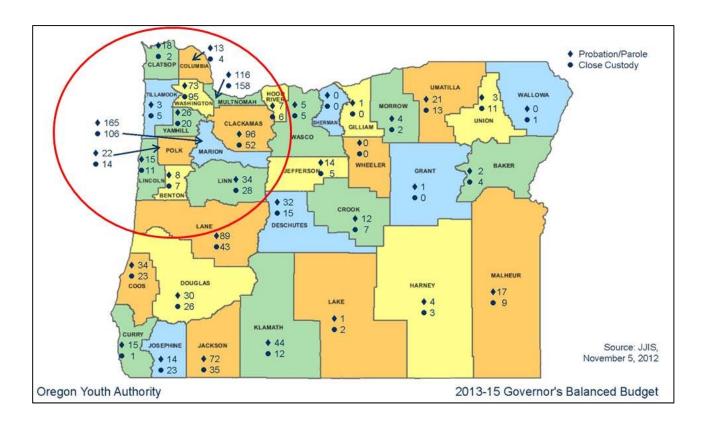


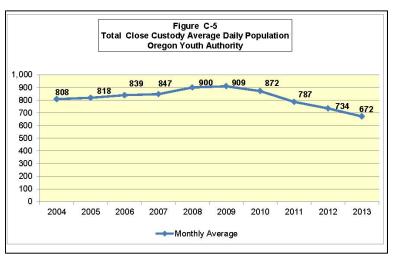
Figure C-4 shows the origin location of youth committed to OYA. Only 15% of youth committed to OYA custody come from Hood River, Wasco, Jefferson, Deschutes, Klamath and all other counties to the east. The vast majority of OYA commitments, roughly 85%, are for youth concentrated in western counties, with the heaviest concentration of youth commitments from counties shown in the red circle.

Figure C-4
Source Counties of Youth Admissions to OYA



### **AVERAGE DAILY POPULATION TRENDS IN CLOSE CUSTODY FACILITIES**

Figure C-5 shows the annual average daily population from 2004 to 2014. Average daily population decreased by 22% from 2004 to 2014. From the annual peak population in 2008 of 900 youth, average daily population has decreased by 43% to a low of 630 youth by the mid-2014 average.



Source: Oregon Youth Authority.

Table C-6 shows the monthly average daily population for the 2004 to May 2014. The peaking rate shown in Table C-6 represents the percentage increase in population each year when comparing the high month to the average for the year. This information is useful in determining facility capacity requirements. In order to manage OYA facilities effectively, bed capacity levels of 3%-5% above projected average daily population is recommended to account for peaks in population that occur within the year.

	Table C-6 TOTAL CLOSE CUSTODY AVERAGE DAILY POPULATION Oregon Youth Authority												
	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014		
January	796	801	827	844	853	908	883	836	720	732	620		
February	789	806	819	840	842	920	898	823	739	712	623		
March	816	792	822	855	877	908	891	813	735	702	634		
April	839	803	831	859	888	905	898	811	732	697	635		
May	820	800	852	866	902	1090	892	799	721	693	642		
June	801	801	849	859	916	889	882	817	720	684			
July	795	842	848	854	924	905	880	799	714	666			
August	799	841	853	843	918	883	875	791	733	649			
September	804	848	844	835	916	878	845	735	747	625			
October	819	845	852	825	928	880	842	740	757	632			
November	817	825	824	835	915	878	842	742	746	640			
December	797	817	845	849	915	864	831	732	745	627	1/2		
Monthly Average	808	818	839	847	900	909	872	787	734	672	631		
Hi Month	839	848	853	866	928	1,090	898	836	757	732	642		
Lo Month	789	792	819	825	842	864	831	732	714	625	620		
Peaking Rate	3.9%	3.6%	1.7%	2.2%	3.2%	19.9%	3.0%	6.3%	3.1%	9.0%	1.8%		
Average Annual Ra	ate of Cha	nge (2004	1-2014 <u>)</u>										
Percent Change per	Yr:	-2.2%											
Actual # Change per	Yr:	-17.7											

### **AVERAGE LENGTH OF STAY TRENDS IN CLOSE CUSTODY FACILITIES**

Table C-7 shows the trends in average length of stay. Admissions and length of stay are the determining factors in the OYA daily population counts. While admissions and average daily population have decreased substantially in the past 5 to 6 years, average length of stay has grown substantially for both OYA and DOC youth, increasing overall by 24% from 2003 to 2013.

The average length of stay for male offenders peaked at 553 days in 2012, while female average length of stay peaked at 434 days in 2004. Length of stay for youth placed in OYA discretionary beds increased by the greatest amount (21.2%) compared to DOC youth (14.3%) and Public Safety Reserve youth (13.4%).

Table C-2 OYA - AVERAGE LENGTH OF STAY IN CLOSE CUSTODY TRENDS State of Oregon												
	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	% Change
Male	426	499	518	545	524	459	479	453	478	553	548	28.6%
Female	324	434	384	316	292	344	249	348	272	237	273	-15.7%
TOTAL	412	492	500	517	490	442	452	438	452	501	509	23.5%
OYA - Discretionary Beds	297	289	361	448	354	297	323	323	360	352	360	21.2%
OYA - Public Safety Reserve	708	954	810	894	740	616	884	634	923	831	803	13.4%
Department of Corrections	947	912	860	909	890	907	901	1,033	979	1,116	1,082	14.3%

Source: Oregon Youth Authority.

Table C-8 shows a further breakdown of length of stay. The mean ALOS for the 565 offenders released in 2013 was 509 days, and the median ALOS was 309 days. DOC youth have extremely long lengths of stay at three to four years.

The mean ALOS for male offenders ranged from 265 days to 1,366 days, with the median ALOS ranging from 194 to 1,163 days. The mean ALOS for female offenders ranged from 20 to 1,807 days, with the median ALOS ranging from 20 to 1,286 days.

Table C-8 OYA - LENGTH OF STAY IN CLOSE CUSTODY (Based on Releases in 2013) State of Oregon									
	Total Released	Mean ALOS	Median ALOS						
Male	485	548	326						
Female	80	273	210						
TOTAL	565	509	309						
Male:									
OYA - Discretionary Beds	191	384	310						
OYA - Public Safety Reserve	27	832	418						
OYA - Revoked to Close Custody	147	265	194						
DOC - Sentence Completed at OYA	97	1,027	795						
DOC - Completing Sentence at DOC	23	1,366	1,163						
Female:									
OYA - Discretionary Beds	34	227	208						
OYA - Public Safety Reserve	1	20	20						
OYA - Revoked to Close Custody	37	178	157						
DOC - Sentence Completed at OYA	5	413	328						
DOC - Completing Sentence at DOC	3	1,807	1,286						

Research on youth accountability supports the theory that long lengths of stay have diminishing returns on holding youth accountable for their offending behavior.

"Holding adolescents accountable for their offending vindicates the just expectation of society that responsible offenders will be answerable for wrongdoing, particularly for conduct that causes harm to identifiable victims, and that corrective action will be taken. It does not follow, however, that the mechanisms of accountability for juveniles should mimic criminal punishments. Condemnation, control, and lengthy confinement ("serving time"), the identifying attributes of criminal punishment, are not necessary features of accountability for juveniles. The research demonstrates that, if designed and implemented in a developmentally informed way, procedures specifically designed for holding adolescents accountable for their offending can promote positive legal socialization, reinforce a prosocial identity, and facilitate compliance with the law".

Source: Transforming Juvenile Justice-Youth Accountability; Reforming Juvenile Justice: A Developmental Approach, Committee on Justice and Law, National Research Council of the National Academies, 2012

### **DEMOGRAPHIC PROFILE OF YOUTH IN OYA CUSTODY**

Table C-9 shows a demographic profile of youth in OYA close custody. Male offenders represent 92% of the close custody population. Females as a percent of total OYA population have averaged anywhere from 8% to 10% over the past few years. The age group 18 to 20 represents almost half of the population (48.2%). The high percentage of older males with long lengths of stay (three to four years) points to the need for substantial and on-going programming at OYA facilities, particularly job skill and vocational training.

Caucasian youth committed to OYA represent 51.4% of the population, while Hispanics were the largest minority at 28.3%. African American and Hispanic youth are over-represented in OYA commitment facilities compared to the percent racial distribution in the general population in Oregon.

Table C-9 OYA CLOSE CUSTODY YOUTH - DEMOGRAPHIC PROFILE State of Oregon									
	Janua	ary 2014							
	Number	% of Total							
Sex:									
Male	572	92.0%							
Female	50	8.0%							
TOTAL	622	100.0%							
Age:									
12 to 13	0	0.0%							
14 to 15	34	5.5%							
16 to 17	159	25.6%							
18 to 20	300	48.2%							
21+	129	20.7%							
TOTAL	622	100.0%							
Race:									
African American	73	11.7%							
Asian	20	3.2%							
Caucasian	320	51.4%							
Hispanic	176	28.3%							
Native American	31	5.0%							
Other/Unreported	2	0.3%							
TOTAL	622	100.0%							

Census Note: (b) Hispanics may be of any race, so also are included in applicable race categories.

Source: Oregon Youth Authority.

### Percent distribution by race of the general population in Oregon:

•	White	88.3%
•	Black or African American	2.0%
•	American Indian & Alaska Native	1.8%
•	Asian	4.0%
•	Native Hawaiian & Other Pacific Islander	0.4%
•	Two or More Races	3.5%
•	Hispanic or Latino	12.2%

Source US Census QuickFacts 2013

### OFFENSE PROFILE OF YOUTH IN CLOSE CUSTODY

Table C-10 shows the offense profile of youth committed to OYA close custody. The highest offense category for the OYA population is sex offenses, with 33% of youth committed for sex offenses.

Offenders committed to OYA custody under the Discretionary Bed category are the highest commitment category at 43.4%. The population was almost evenly distributed between total OYA commitments (49.5%) and total DOC commitments (50.5%).

Table C-10		
OYA CLOSE CUSTODY YOUTH - 0	OFFENSE PRO	FILE
State of Oregor	1	
		ry 2014
	Number	% of Total
Most Serious Crime:		
Arson	6	1.0%
Criminal - Other	10	1.6%
Drugs/Alcohol	36	5.8%
Homicide Related	36	5.8%
Person-to-Person	110	17.7%
Property	103	16.6%
Public Order	2	0.3%
Robbery	99	15.9%
Sex Offense	203	32.6%
Weapon	17	2.7%
TOTAL	622	100.0%
Commitment Category:		
OYA - Discretionary Beds	270	43.4%
OYA - Public Safety Reserve	38	6.1%
DOC - Mandatory Minimum Sentence	182	29.3%
DOC - Reduced Mandatory Minimum	12	1.9%
DOC - Waived/Other	120	19.3%
TOTAL	622	100.0%

### SOCIAL AND BEHAVIORAL CHARACTERISTICS OF YOUTH IN OYA CUSTODY

OYA has conducted a mental health gap survey every other year beginning in 2000. Data are collected on all youth in OYA custody during the Spring of the survey year. As Table C-11 illustrates, a high percentage of youth committed to OYA custody have mental health, drug and alcohol abuse, and sexual abuse histories. A strategic plan for OYA facilities should recognize the high level of treatment needed among OYA youth and plan for facilities and living environments that support appropriate treatment interventions for youth with these behavioral characteristics.

Table C-11 SOCIAL CHARACTERISTICS OF OYA YOUTH State of Oregon										
	Female	Male								
Biological Parent of a Child	10%	14%								
Diagnosed Conduct Disorder	40%	48%								
Diagnosed Mental Health Disorder (excluding Conduct)	65%	40%								
Parents Used Alcohol or Drugs	72%	58%								
Past Suicide Behavior	21%	6%								
Sexually Abused	37%	14%								
Special Education	35%	29%								
Used Alcohol or Drugs	81%	69%								

Source: OYA Mental Health Gap Assessment, 2012.

### RECIDIVISM TRENDS OF YOUTH RELEASED FROM OYA CLOSE CUSTODY

Table C-12 presents trend data on recidivism for OYA youth released from close custody. OYA releases peaked at 497 in FY2003 and declined to a low of 272 in FY2012. OYA recidivism after 12 months ranged from a high of 10.4% in FY2004 to a low of 7.4% in FY2006. OYA recidivism after 24 months ranged from a high of 25% in FY2002 to a low of 15.8% in FY2011. OYA recidivism after 36 months ranged from a high of 37.1% in FY2004 to a low of 28.6% in FY2007.

	Table C-12  RECIDIVISM - OYA YOUTH (after Release from OYA Close Custody)  State of Oregon												
	FY2002	FY2003	FY2004	FY2005	FY2006	FY2007	FY2008	FY2009	FY2010	FY2011	FY2012		
Releases	388	497	280	311	325	377	349	380	360	298	272		
12-Month Rate	10.3%	10.3%	10.4%	9.3%	7.4%	9.5%	8.3%	10.0%	9.2%	9.7%	9.2%		
24-Month Rate	25.0%	23.7%	24.3%	21.9%	19.4%	20.4%	21.5%	20.8%	22.8%	15.8%	NA		
36-Month Rate	35.8%	34.2%	37.1%	33.8%	29.2%	28.6%	30.4%	30.8%	30.8%	NA	NA		

Source: Oregon Youth Authority.

Table C-13 presents trend data on recidivism for DOC youth commitments. DOC releases peaked at 104 in FY2010. DOC recidivism after 12 months ranged from a high of 13.2% in FY2007 to a low of 1.6% in FY2008. DOC recidivism after 24 months ranged from a high of 23.5% in FY2007 to a low of 8.8% in FY2004. DOC recidivism after 36 months ranged from a high of 29.4% in FY2007 to a low of 12.5% in FY2008. Overall DOC recidivism rates appear to be lower than recidivism rates for OYA youth released from custody.

Table C-13  RECIDIVISM - DOC YOUTH (after Release from OYA Close Custody)  State of Oregon											
	FY2002	FY2003	FY2004	FY2005	FY2006	FY2007	FY2008	FY2009	FY2010	FY2011	FY2012
Releases	66	64	57	80	74	68	64	74	104	100	88
12-Month Rate	6.1%	4.7%	1.8%	8.8%	9.5%	13.2%	1.6%	6.8%	4.8%	9.0%	3.4%
24-Month Rate	10.6%	15.6%	8.8%	16.3%	16.2%	23.5%	10.9%	13.5%	14.4%	19.0%	NA
36-Month Rate	16.7%	18.8%	19.3%	23.8%	20.3%	29.4%	12.5%	17.6%	26.0%	NA	NA

Source: Oregon Youth Authority.

### **SUMMARY OF TRENDS AND PROFILE CHARACTERISTICS**

Similar to trends across the nation, the average daily population in OYA close custody facilities has decreased in the past five to six years. According to the Annie E. Casey Foundation, the rate of youth confinement in the United States dropped by 41% from 1995 to 2010, from 381 youth per 100,000 youth population to 225 per 100,000 population. In fact, 44 states and the District of Columbia experienced a decline in the rate of young people confined since 1997, and several states cut their confinement rates in half or more. (Source: Annie E. Casey Foundation, "Reducing Youth Incarceration in the United States", Data Snapshot, Kids Count, February 2013).

In Oregon, the decrease in average daily population is driven by a slower rate of growth in the juvenile population, a decrease in the number of youth referred to juvenile departments, and a resulting decrease in OYA commitments. In addition, community based intervention strategies and programs have been expanded. However, the average length of stay at OYA facilities has grown, and that increase has thwarted possible further reductions in overall average daily population levels. Average daily population in OYA facilities is a function of admissions and length of stay. If length of stay were reduced, average daily population would decrease. Average daily population would decrease if admissions continued to decrease (as they have in the past five to six years) at the same time length of stay decreased.

Chinn Planning notes that based on national adolescent development research, longer lengths of stay do not result in improved outcomes, and recommends that OYA continue to monitor and, if options are available, adjust practices to result in the shortest length of stay appropriate for each youth.

"In general, multifaceted community-based interventions show greater reductions in rearrests than intuitional programs. Once they are in institutional care, adequate time (arguably up to about six months) is needed to provide sufficiently intense services for adolescents to benefit from this experience. There is no convincing evidence, however, that confinement of juvenile offenders beyond the minimum amount needed for this purpose, either in adult prisons or juvenile correctional institutions, appreciably reduces the likelihood of subsequent offending."

Source: Reforming Juvenile Justice: A Developmental Approach; Committee on Justice and Law, National Research Council of the National Academies, 2012.

Future capacity requirements for OYA close custody facilities can vary widely based on trends and assumptions about:

- Potential future reductions in length of stay.
- Potential continued decrease or leveling off of OYA commitments.
- Potential reduction in the disproportionate confinement of minority youth.
- Potential changes in policy and sentencing reform related to DOC youth.
- Potential expansion of targeted programming for youth with challenging behavioral characteristics.
- Full implementation of the Youth Reformation System and Positive Human Development.
- Potential reduction in recidivism rates and rates of re-incarceration.

Appendix D

Oregon Youth Authority Office Options Summary

# Appendix – Options for Central Office

## CENTRAL OFFICE AT HILLCREST

### Assumptions:

- Renovate Approximately. 30,000 gross s.f. to attain net 27,000 s.f. at Robert Farrell School
- Add elevator.
- New mechanical/electrical and finishes
- Consider seismic upgrades (may be required)
  - (replacement may be required)
- Existing deferred maintenance must be accomplished.

## Cost Range for Repurposing Farrell School

- \$6.7M with seismic upgrades/window replacements
- \$4.1M without seismic upgrades/window replacements
  - Cost range with lost opportunity of property sale (add \$5M) = \$11.7M to \$9.1M

## New Construction Options:

- 30,000 gross s.f. x\$350 total project cost = \$10.5M (Not including property costs constructing at MacLaren for instance)
- Net cost of \$5.5M if Hillcrest Property is sold.

## Lease Options:

- \$522K x 10 yrs = \$5.2M
- \$522K x 20 yrs = 10.4M

## Recommendations:

- Renovations for Central Office at Hillcrest may be appropriate for a 20-year commitment.
- Within the time span of this master plan, selling the property and using for new construction would be advised