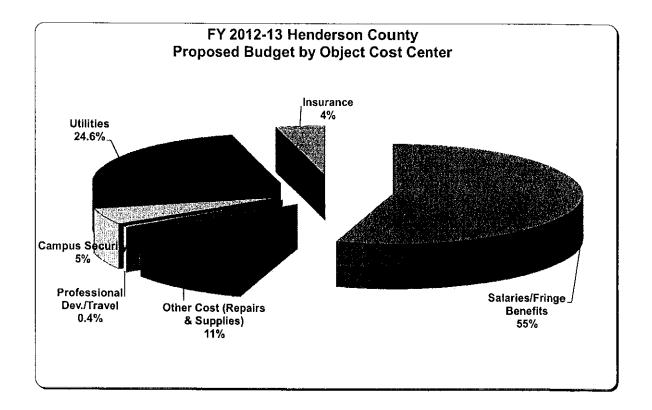
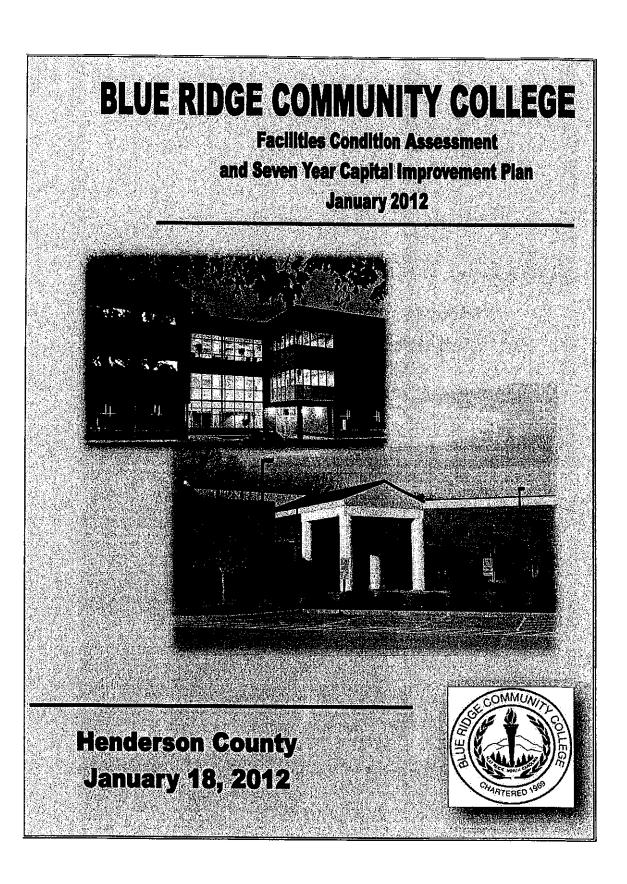


HENDERSON COUNTY BUDGET OPERATING FUNDS FOR FY 2012-13

Budget/Expenditures:

		FY 2011-12		FY 2011-12		FY 2012-13		ifference
Departmental Cost Centers	<u> </u>	Final Budget		ommitted YTD	P	roposed Budget	Fro	m Last Yr.
Maintenance Department	\$	869,380	\$	871,144	\$	890,208	\$	20,828
Custodial Department		432,582		409,744		432,582		-
Landscaping/Grounds Department		309,172		248,551		309,172		-
President's Office		65,672		65,672		65,672		-
General Institution Department		226,974		195,384		226,974		-
College Supplemental Salaries	<u> </u>	247,322		218,418		247 322		-
Total Budget	\$	2,151,102	\$	2,008,913	\$	2,171,930	\$	20,828
		FY 2011-12		FY 2010-11		FY 2012-13	D	ifference
Expenditure Object Cost:		Final Budget	Committed YTD		Proposed Budget		From Last Yr.	
Salaries/Fringe Benefits	\$	1,191,115	\$	1,102,458	\$	1,191,115	\$	
Other Cost (Repairs & Supplies)		232,407		217,357		232,407		-
Professional Dev./Travel		8,250		4,308		8.250		-
Campus Security		113,752		113.571		113,752		_
Utilities		514,356		514.600		535,184		20,828
Insurance		91,222		56,619		91,222		
Total Budget	¢	2,151,102	¢	2,008,913	¢	2,171,930	•	20,828





Facilities Condition Assessment Program (FCAP)

The facilities Condition Assessment Program (FCAP) for the Blue Ridge Community College is a comprehensive survey of the present condition of all college-owned buildings, facilities, and equipment as well as a plan that identifies facility needs to meet the college mission and program/service requirements. Items addressed in the study include:

- Facility maintenance needs
- Educational program requirements
- Health and Safety concerns
- ADA standards
- New construction and renovation based on college growth
- Energy savings and efficiency opportunities
- Community service needs
- Environmental requirements and aesthetics
- Cost of deferred maintenance
- Air quality test
- Building Energy Management Physical Survey
- Safety inspection (housekeeping, electrical, first aid, emergency preparedness)

As a matter of structure and evaluation the assessment was broken down into five different categories. A comprehensive analysis was done on all five categories with each category receiving a rating. This way, the college can objectively place a priority on facility improvements. The five categories that were assessed were:

- Primary Structure-Foundation system, column and exterior walls, floor and roof systems.
- Secondary Structure- Ceiling, interior, window, and door system.
- Service System- Energy efficiencies, cooling, heating, plumbing, and electrical and door systems.
- Health and Safety Standards-Health concerns, Safety issues and ADA standards.
- Functional Standards- Assignable Space, adaptability and suitability to the current and future user.

The Facilities Condition Assessment Program process includes an annual room-by-room survey of each building, an inspection of outdoor facilities and grounds and an inspection of each major piece of BRCC equipment. Survey results are annotated and then summarized on assessment forms. Estimated costs for new construction repair or replacement are assigned. A preliminary report is reviewed by the College's Management Team and priorities are assigned. First-year costs are used for preparing the annual budget but the FACP will cover a seven –year period.

The FACP was initiated at BRCC in December of 2006 as a way to annually update the capital project needs campus-wide for the annual budget development process. The FCAP will be revised annually during the month of December and then presented to the Board of Trustees for consideration.

BLUE RIDGE COMMUNITY COLLEGE FACILITIES SCHEDULE DECEMBER 2011

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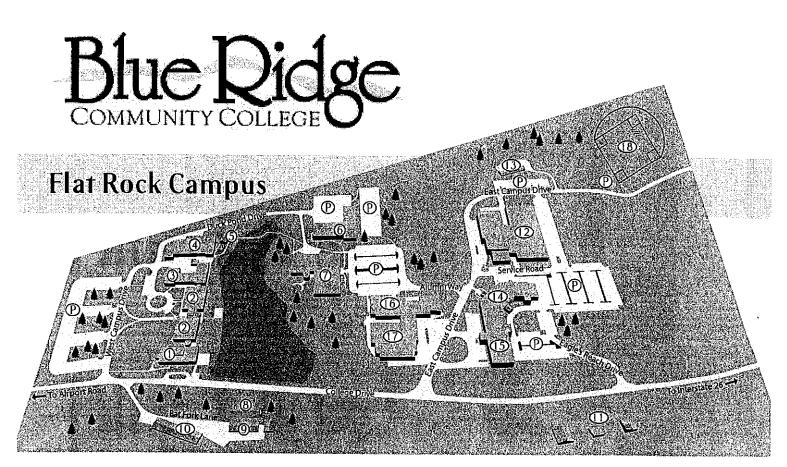
Building Name Asset # 16000 Patton Building 16001 Conneral Studies				Orginated		
16000 Patton Building 16001 Caneral Studies	Occupied	Occupied Square Feet	Replacement Cost/SF	Cost & Renovations	Replacement Cost	Source of Funding
16001 General Studies	1973	35.320	\$170	\$1,276,829	\$6,004,400	State 13%; County 46%; Federal 36%; Other 5%
	1973	11,707	\$170	\$934,832	\$1,990,190	State 3%; County 74%; Federal 20%; Other 3%
16002 Arts & Science Rida	1975	16,800	\$170	\$1,028,535	\$2,856,000	State 45%; County 55%
16003 Continuine Education	1977	19,849	\$170	\$737,249	\$3,374,330	State 27%; County 8%; Federal 65%
16004 Industrial Skills	1982	18,637	\$170	\$993,979	\$3,168,290	State 40%; County 60%
16005 Killian Building	1988	31,500	\$170	\$1,953,563	\$5,355,000	State 77%; County 23%
16006 Spearman Bldn	1990	66,070	\$170	\$3,561,848	\$11,231,900	State 2%; County 98%
16007 Sink Building	1997	63,100	\$170	\$7,806,690	\$10,727,000	State 95%; County 5%
16008 Transvivania Center #30 - Admin. Wind	1993	2,129	\$170		\$361,930	
16008 Transvivania Center #31 - East Wind	1951	9,723	\$170	\$2,428,347	\$1,652,910	State 52%; County 48%
16008 Transvivania Center #32 - West Wind	1951	16,263	\$170		\$2,764,710	
16000 Maintenance Shon Bido	1974	6,400	\$100	\$117,766	\$640,000	County 100%
16010 Bullington Greenhouses	1995	3,600	\$100	\$111,023	\$360,000	Donated 100%
16018 Groundskeeping	1984	3,200	\$100	\$38,200	\$320,000	County 100%
16019 Phimbinu/Motorcycle	1986	3,200	\$100	\$51,000	\$320,000	County 100%
16020 Technolony Editication & Development	2007	79,000	\$100	\$13,587,007	\$7,900,000	County 100%
16008R TRC Applied Technology Building	2008	14,852	\$100	\$2,332,673	\$1,486,200	State 27.82%; County 56%; Fed. CDBG 16%.
Tottal	I	401.360	1.,	\$ 36,959,541 \$	60,512,860	

Blue Ridge Community College Capital Proposed Budget Henderson County FY 2012-13

Deferred M	aintenance					
í	Patton - Computer controls for HVAC		\$	15,000		
	General Studies - Computer controls for HVAC		7	15,000		
	Arts & Sciences - Computer controls for HVAC			15,000		
	Continuing Ed - Computer controls for HVAC			15,000		
	Sink - Painting of interior walls			5,000		
	Greenhouse - drainage outside of building	Carryover		5,000		
	Srounds - Water proofing and exterior drainage	Carryover		5,000		
	,	carryoter		3,000	Ś	75,000
					Ŷ	73,000
Energy Effic	iency					
. F	Patton - Partitions for energy savings and awning	Carryover	\$	15,000		
ŧ	lghting			TBD		
5	pearman - Cutoff for air compressors for shops	Carryover		5,000		
				· · · · · · ·	\$	20,000
Safety						-
	Campus-wide - Emergency announcement system (4 years)	Carryover	\$	17,204		
	Patton - Replace Hardware and locks on rooms	Carryover		5,500		
	Continuing Ed - Add audio sound for elevator	Carryover		5,000		
	Gillian - Keyless/wireless security system	Carryover		5,500		
	pearman - Building signage (ADA)	Carryover		5,000		
	Aotorcycle/Plumbing - Ceiling over weapons storage area	Carryover		5,000		
	Greenhouse - Hardware and access (ADA compliance)			2,500		
F	icnic shed - take out brick wall and redo (ADA compliance)	Carryover		7,500		
					\$	53,204
Program/Se	rvice Needs					
	ampus-wide - new phone/voicemail system (3 years)	Carryover	\$	22,543		
	atton - Renovation to BO including carpet	curryover	Ŷ	20,000		
	Seneral Studies - Upgrade old Pottery lab (Student Center/Lab)			26,300		
	Continuing Ed - Renovate old kitchen for workspace/storage	Carryover		7,500		
	pearman - Renovate welding lab to add welding booths	Carryover		10,000		
	EDC - Storage area built for events	conyore		10,000		
	arking - Paving of Job Link lot	Carryover		7,500		
	arking - expand Killian/TEDC spaces	Carryover		300,000		
	Aotor Pool - 1990 Van replacement	Carryover		20,000		
	acilities - replace 1972 Dump Truck	Carryover		37,000		
		,-,-			, \$	460,843
						,- · -
					\$	509 047

\$ 609,047

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- ⑦ Student/Visitor Parking
- 1. Continuing Education Building
- 2. Patton Building
- 3. General Studies Building
- 4. Arts and Sciences Building
- 5. Picnic Shed
- 6. Industrial Skills Center
- 7. Killian Building
- 8. Groundskeeping Building
- 9. Motorcycle Safety/Masonry Building
- 10. Maintenance/Storage Building
- 11. Fire Training Center
- 12. Spearman Building

- 13. Bullington Greenhouse
- 14. Sink Building
- 15. Thomas Auditorium
- 16. Technology Education and Development Center
- 17. Blue Ridge Conference Hall
- 18. Moreno Baseball Stadium

ion <u>Classroom/Admin, 5</u> ssrooms ssrooms ssrooms stations <u>56,004,400</u> ilacement Cost <u>56,004,400</u> ilacement Cost	Actual 37.12 8.82
Classroom/Admin.	Actual
s student stations udent stations nt Cost	Possible 38 9
Building Function Building No. Number of Classrooms Number of Iabs/shops Number of Iabs/shops Number of Iabs/shops Number of Iabs/shops Student stations Estimated Replacement Cost Last Renovation	Primary Structure Secondary Structure
Patton Building 11/28-30/1 11/28-30/1 19/2 23,524 23,524 23,524 23,524 23,524 23,524	Survey Rating 95-100 Rating 75-04 91.2
ing Truction Cost Feet ace Ratio Laare Feet	Building Overal Rating Satisfactory Contesting A

	Ratino					Possible		Actual		
Satisfactory 95-100 Remodeling-A 75-94 Remodeling-B 55-74 Remodeling-C 35-54 Demolition 0-34	91.2			Primary Second Service Safety 5 Functio Total	Primary Structure Secondary Structure Service Systems Safety Standards Functional Standards Total	38 9 32 12 100	Actual Actual Actual Actual	37.12 8.82 28.3 28.3 6.8 10,16 91.2		
international and the second secon		2012-13	2013-14	2014-15	15 2015-16	2016-17	2017-18	2018-19	Total Cost	
Primary Structure New Hydro-stop black roof replacement	1					\$ 10,000		÷		10,000 Deferred Maintenance
Secondary Structure Partitions for energy savings and awning Replace four wood doors (exterior & interior)	ы	15,000		\$ 10	10,000				15,000 E 10,000 D	Energy Efficiency Deferred Maintenance
Service Systems New Controls Johnson Control HVAC		15,000						·	15,000 D	15,000 Deferred Maintenance
Safety Standards Replace Hardware and locks on rooms 2nd & 1st Side walk replacement Keyless/wireless security system Replace fire alarm system/upgrade	aparte	5,500	5.500 (2nd) \$ 17,500	ல்	9,000	60,000	(1st) \$	5,500	11,000 S 17,500 S 9,000 S 60,000 S	Satety Salety Safety Safety
Replace elevator & other renovation to meet AUA standards \$1,000,000 by end of 2018 per Master Plan	Plan					\$	\$ 1,000,000		1,000,000 Safety	afety
<i>Functional Standards</i> <i>New</i> Renovation of Patton Auditorium and adjacent rooms/shops \$405,792 by End of 2018 per Master Plan <i>New</i> Renovation to Business Office including carpet	ns/shops 'lan	20,000					405,792		405,792 P 20,000 P	Program/Service Needs Program/Service Needs
Landscaping Needs										
PARKING NEEDS	ся	55,500 \$	\$ 17,500	\$ 19,	- \$ 000	\$ 20'000 \$	70,000 \$ 1,405,792 \$	5,500 \$	5,500 \$ 1,573,292	

5,500 \$ 1,573,292 70,000 \$ 1,405,792 \$ \$ 55,500 \$ 17,500 \$ 19,000 \$ 9

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	Total Cost	50,000 Deferred Maintenance 15,000 Deferred Maintenance 10,000 Deferred Maintenance	15,000 Deferred Maintenance 6,700 Safety	26,300 Program/Service Needs	123,000
Classroom/Lab/Admin./Aud. 6 51.990,190 1996	Actual Actual Actual Actual 37.12 Actual 37.12 Actual 8.75 Actual 9 Actual 9122 2017-18 2018-19	\$ 50,000 \$ \$ 5,000			\$ 5,000 \$ 50,000 \$
Building Function Building No. Number of Classrooms Number of labs/shops Number of labs/shops Number of labs/shops Suttent stations Estimated Replacement Cost Last Renovation	Primary StructurePossibleActualPrimary Structure38ActualSecondary Structure38ActualService Systems32ActualSafety Standards9ActualSafety Standards109Functional Standards10Total3122013-142014-152015-162013-142014-152015-162013-142014-152015-162013-142014-152015-162013-142014-152015-162013-142014-152015-162013-142014-152015-162013-142014-152015-162015-152015-162015-172013-142014-152015-162013-142014-152015-162013-142014-152015-162013-142014-152015-162015-152015-162015-172013-142014-152015-162015-152015-162015-17	\$ 7,500 \$ 7,500 \$ 5,000			\$ 7,500 \$ 7,500 \$ 5,000
	2012-13		\$ 15,000 \$ 6,700	26,300	\$ 41,300 \$ 6,700
- General Studies 9/26/2011 1973 \$934 11,702 8,434 9.434 9es	Rating Sfactory sfactory adeling-A nodeling-B 55-74 55-74 55-74 55-74 0.34 0.34 0.34		4C ystem	udent Center/Lab)	
General Information Name of Building Audit Date Year Occupied Original Construction Cost Gross Square Feet Assignable Square Feet Assignable Square Feet Assignable Square Feet Assignable Square Feet Assignable Square Feet	Building Overall Rating Satisfactory Remodeling-A Remodeling-C Demolition Demolition	Primary Structure New Replace roof Hydro-stop Secondary Structure Replace exterior doors Replace exterior windows	Service Systems New Computer controls for HVAC Safety Standards Keyless/wireless security system	Functional Standards New Upgrade old Pottery lab (Student Center/Lab) Landscaping Needs PARKING NEEDS	

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	Total Cost	\$ 10,000 Deferred Maintenance 60,000 Deferred Maintenance	5,300 Deferred Maintenance 5,000 Deferred Maintenance 10,000 Deferred Maintenance	15,000 Deferred Maintenance	7,800 Safety			\$ 113,100
Classroom/Lab/Admin./Aud. 9 52,856,000 \$2,856,000	Actual 36.2 36.2 36.2 36.2 31.0 9 31.0 9 6.97 96.97 8 2018-19	\$ 60,000	5,000					5,000 \$ 60,000 \$
	Possible 38 Actual 32 Actual 32 Actual 12 Actual 10 2016-17 2017-18		5,000 \$ 5,0					5,000 \$ 5,0
Building Function Building Function Building No. Number of Classroom student stations Number of labs/shops Number of labs/shops Student stations Estimated Replacement Cost Last Renovation	Primary Structure Secondary Structure Service Systems Safety Standards Functional Standards Total 2014-15 2015-16 2	\$ 5,000	\$ 5,000					\$ 5,000 \$ 5,000 \$
	2013-14 2013-14	\$ 2,000	5,300	\$ 15,000	7,800			\$ 15,000 \$ 18,100
Arts & Sciences Building 9/5-9/2011 1975 116,800 13,862 13,862 13,862 13,862 Ves	Survey Rating 95-100 96.97 75-94 55-74			or HVAC	item			
General Information Name of Building Audit Date Year Occupied Original Construction Cost Gross Square Feet Assignable Square Feet Assignable Square Feet Arcessible Square Feet Ar Conditioning	Building Overall Rating Survey Satisfactory 95-100 Satisfactory 95-100 Remodeling-A 75-94 Remodeling-B 55-74 Remodeling-C 0.34 Demolition 0.34	Primary Structure Replace carpet New Replace roof-Hydro-stop	Secondary Structure Replace door hardware Replace some windows Replace exterior doors (4)	Service Systems New Replace computer controls for HVAC	Safety Standards Keyless/wireless security system	Functional Standards	Landscaping Needs PARKING NEEDS	

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Building Function Classroom/Lab/Admin./Aud. Building No. 12 Number of Classrooms 12 Number of Classrooms 12 Number of Babs/shops 12 Number of Babs/shops 53.374.330 Last Renovation 53.374.330	Primary Structure 36 39 Primary Structure 38 Actual 36.39 Secondary Structure 38 Actual 36.33 Safety Standards 120 Actual 35.33 Total 120 Actual 35.33 2012.13 2013.14 2015.16 2015.17 2017.18 2013.19	\$ 60,000 Beferred Maintenance	\$ 3,600 \$ 3,600 7,200 Deferred Maintenance \$ 10,000 10,000 \$ 5,000 5,000	15,000 Deferred Maintenance	0 \$,350 Safety 8,350 Safety 8,350 Safety	3 55,000 Program/Service Needs 55,000 Program/Service Needs	0 \$ 3,600 \$ 11,950 \$ - \$ 55,000 \$ 60,000 \$ 15,000 \$ 173,050
iding Continuing Education Bidg. ed 3(8)/2011 struction Cost 1977 struction Cost 1977 Struction Cost 19,849 Square Feet 13,241 Space Ratio 67% Square Feet 13,241 ing	r 95-100 95-33 FA 95-94 8urvey Rating FA 95-34 95-33 F-C 0-34 95-33	Hydro-stop	<i>idary Structure</i> Replace 6 interior doors Painting interior walls both 1st and 2nd floor Replace 2 exterior doors by elevator	ce Systems Controls For HVAC - Malfunctioning	r Standards Add audio sound for elevator Keyless/wireless security system	<i>ional Standards</i> Renovation of old kitchen for workspace and storage Renovation of Job Link when it moves to Sink (Classroom/Offices)	eds 5 27,500
General Information Name of Building Audit Date Audit Date Criginal Constructio Gross Square Feet Assignable Square Assignable Space Accessible Square Air Conditioning	Building Overall Rating Building Overall Rating Satisfactory Remodeling-A Remodeling-B Remodeling-C Demolition	Primary Structure New Replace roof	Secondary Structure Replace 6 interior New Painting interior New Replace 2 exteri	Service Systems New Controls For	Safety Standards Add audio sc Keyless/wire	<i>Functional Standards</i> Renovation of old Renovation of Jol	Landscaping Needs PARKING NEEDS

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Admin./Aud. 13 \$3,168,290	Actual 37.19 9 11.84 99.03 1018-19 Cost	 15,000 Deferred Maintenance 40,000 Deferred Maintenance 7,500 Deferred Maintenance 	5,000 Deferred Maintenance 15,000 Deferred Maintenance	8,900 Safety	- \$ 91,400
Classroom/Lab/Admin./Aud 13 53,168,290					¢,
Classroon	Actual Actual Actual Actual Actual Actual				ŝ
int stations stations st	Possible 938 12 100 100 100 100 100		\$ 15,000		\$ 15,000
Building Function Building Function Number of Classrooms Number of Classroom student stations Number of lab/shops Number of lab/shop student stations Estimated Replacement Cost Last Renovation	Primary Structure Secondary Structure Service Systems Safety Standards Functional Standards Total 2014-15 2015-16	; 7,500 \$ 7,500			; <u>7,500</u> \$7,500
	-13 2013-14	\$ 7,500 \$ 40,000	5,000	8,900	- \$ 61,400 \$
Industrial Skills Center 11/1-2/2011 1982 198.637 13.637 12.578 12.578 12.578 12.578	Survey Rating 95-100 99.03 75-94 55-74 55-74 55-74 0-34		oors	stern	63
General Information Name of Building Audit Date Year Occupied Original Construction Cost Gross Square Feet Assignable Square Feet Assignable Space Ratio Accessible Square Feet Air Conditioning	Building Overall Rating Satisfactory Remodeling-A Remodeling-B Remodeling-C Demolition	Primary Structure Replace carpet/tile Lower roof replace-Hydro-stop) Upper roof re-coat with hydro-stop	Secondary Structure Replace Hardware interior doors Painting of interior walls	Service Systems Safety Standards Keyless/wireless security system Functional Standards	Landscaping Needs PARKING NEEDS

Aud. 000 2002		Total Cost \$ 5,000 Deferred Maintenance		5,500 Safety	2,000,000 Program/Service Needs			\$ 2,010,500
Classroom/Lab/Admin./Aud. 16 \$5.365.000	* Actual <u>37,1</u> Actual <u>37,1</u> Actual <u>37,1</u> Actual <u>8,6</u> Actual <u>8,8</u> 9,6				0 \$ 1,250,000			00 \$ 1,250,000 \$ -
Building Function Building Anction Number of Classrooms Number of Iabs/shops Number of labs/shops Sudent stations Estimated Replacement Cost Last Renovation	Primary StructurePossibleActualPrimary Structure38ActualSecondary Structure38ActualService Systems32ActualSafety Standards9ActualFunctional Standards12ActualTotal37.1Total92Total94.6	7			\$ 750,000			\$ 5,000 \$ 750,000
		2012-13 2013-14		\$ 5,500	ookstare			\$ 5,500 \$ -
Killian Building 95/2011 91989 1989 23,703 23,703 23,703 75% yes	Survey Rating 95-100 75-94 55-74 55-74 0-34 0-34	· 网络山谷 化二丁基乙基 化乙基乙基 化乙基乙基 化化乙基乙基		/ system	ional Standards Renovation to Killian Building - Student Lounge/café/library/bookstore			
General Information Name of Building Audit Date Vear Occupied Original Construction Cost Gross Square Feet Assignable Square Feet Assignable Square Feet Assignable Square Feet Air Conditioning	Building Overall Rating Satisfactory Remodeling-A Remodeling-C Demolition	<u>Improvements</u> Primary Structure New Painting of interior walls	Secondary Structure Service Systems	Safety Standards Keyless/wireless security system	<i>Functional Standards</i> Renovation to Killian Buil	Landscaping Needs	PARKING NEEDS	

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Admin./Aud. 18 511,231,900 511,231,900	2 2 10tat Cost	 5,000 Energy Efficiency 15,900 Program/Service Needs 13,780 Program/Service Needs 15,900 Program/Service Needs 	5,000 Safety 10,700 Safety	10,000 Program/Service Needs 20,000 Program/Service Needs		06.780
Classroom/Lab/Admin./Aud Jemt stations 511,231.900 ost 511,231.900	Possible Actual Actual 32.2 38 Actual 32.3 32.2 9 Actual 30.15 30.15 12 Actual 30.15 30.23 100 Actual 30.23 30.23 2016-17 2017-18 2018-19 30.23					e
Building Function Building No. Number of Classrooms Number of Classroom student stations Number of lab/shops Number of lab/shops Last Renovation Last Renovation	Primary Structure Recondary Structure Service Systems Safery Standards Functional Standards Total Total 2013-14 2014-15 2015-16	15,900 \$ 13,780 15,900	10,700	20,000		
n Building 2011 1993 1996 848 94% 809 94% Ves	Survey Rating 05-100 Survey Rating 0-34 Survey Primary Structure Possible Actual 95-100 90.23 55-74 90.23 90.13 Primary Structure 38 Actual 32.2 90.23 55-74 90.23 Service Systems 36 Actual 30.15 0.34 90.23 Service Systems 3 Actual 9.6 Actual 9.6 0.34 100 Actual 90.13 Actual 90.23 Actual 90.23 0.34 100 Actual 10 Actual 90.23 Actual 90.23 2012-13 2013-14 2014-15 2015-16 2016-17 2017-18 2018-19 Cost	\$ 2'000 8	5,000	booths 10,000		
General Information Name of Building Spearman Building Name of Building Spearman Building Audit Date 9/5/2011 Year Occupied 3/5/2016 Original Construction Cost 3/5/2016 Gross Square Feet 66.070 Assignable Square Feet 94% Assignable Square Feet 61,809 Asressible Square Feet 61,809 Air Conditioning 94%	. 4 87	Secondary Structure Service Systems Cutoff for air compressors for shops Add gas line for welding lab Add gas line for art studio Add gas line for art studio	Safety Standards Building signage (ADA) Keyless/wireless security system	<i>Functional Standards</i> Renovation to Welding Lab to add welding booths Renovation to finish Art Studio	Landscaping Needs	PARKING NEEDS

96,280

29,680 \$

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\$ 20,000 \$ 46,600 \$

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	Total	Cost 500,000 Deferred Maintenance	10,000 Deferred Maintenance 7,500 Deferred Maintenance 7,500 Deferred Maintenance	12,000 Safety	500,000 Program/Service Needs 1,500,000 Program/Service Needs	2,537,000
/Admin./Aud.		2018-19 \$ 500,000 \$			\$ 1,500,000	7,500 \$ 2,000,000 \$
Classroom/Lab/Admin./Aud.		2017-18	\$ 7,500			\$ 7,500 \$
dent stations nt stations ost	Actual 8.56 8.98 8.98 3.98 9.9 - 10 - 10 - 10	2016-17	\$ 7,500	0	-	. \$ 7,500
Building Function Building No. Number of Classrooms Number of ab/shops Number of lab/shops student stations Stumber of lab/shop student stations Estimated Replacement Cost Last Renovation	le le Actual Actual Actual Actual Actual Actual Actual Actual	5 2015-16	5,000	\$ 12,000	\$ 500,000	5,000 \$ 512,000
Building Function Building No. Number of Classr Number of IabSis Number of IabSis Last Renovation Last Renovation	Possible 38 38 39 100 12 100	14 2014-15	\$			- 2 ⁰
		2012-13 2013-14	5,000			5,000 \$
D		201	ь		ents)	S
David W. Sink, Jr. Building 11/14/2011 11/14/2011 1997 An Cost 57,806.630 63,100 Feet 37,895 Ratio 37,895 Feet 7,985 Astio 90%	Survey Rating 96.54				stop shop (stude 00,000.00	
David W. Sin 11/14/2011 1927 37,895 37,895 37,895 37,895 77,895 77,895	95-100 75-94 55-74 35-54 0-34		ting are	ystem	xpand for one-s in Center - \$1,5	
General Information Name of Building Audit Date Year Occupied Original Construction Cost Gross Square Feet Assignable Square Feet Assignable Square Feet Air Conditioning	Building Overall Rating Satisfactory 95-100 Remodeling-A 75-94 Remodeling-C 35-74 Demoling-C 0-34	Primary Structure Replace Roof	Secondary Structure New Painting of interior walls Replace some existing lighting Replace some door hardware	Service Systems Safety Standards Keyless/wireless security system	Functional Standards Renovation for Job Link - expand for one-stop shop (students) New Addition for Music Education Center - \$1,500,000.00	Landscaping Needs PARKING NEEDS

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	Total	Cost	 \$ 10,000 Deferred Maintenance 6,500 Deferred Maintenance 7,500 Deferred Maintenance 5,000 Deferred Maintenance 			26,500 Safety 5,000 Safety			\$ 66,000
Classroom/Lab/Admin./Aud. 7 	Actual 3,19 7,73 30,23 30,23 8,15 93,3 93,3	2018-19							، ب
Classroom/L	Actual Actual Actual Actual	2017-18				\$ 5,000			\$ 5,000
tent stations tt stations ost	Possible 38 38 38 38 38 9 12 112 12	2016-17	\$ 7,500 5,500						\$ 13,000
Building Function Building Function Building No. Number of Classrooms student stations Number of labs/shops Number of labs/shops Student stations Estimated Replacement Cost Last Renovation	r Structure Ary Structure Standards Standards Mai Standards	2015-16	0			0			
Building Function Building Function Building No. Number of Classroom Number of labs/shops Number of labs/shops st Restimated Replacemen Last Renovation	Primary Structure Primary Structure Secondary Structure Safety Standards Functional Standards Total	2014-15	0 \$ \$			26,500			0 \$ 31,500
		2013-14	\$ 6,500						\$ 16,500
		2012-13							' ٣
ance Shop 1111 1111 100 100 100	Survey Survey <u>93.3</u>								
Maintenance Shop 11/14/2011 1974 \$117,766 6.168 6.168 6.168 6.168 0.00	95-100 75-94 55-74 55-74 0-34 0-34		arage doors Ils system stop			gency lighting stem			
General Information Name of Building Audit Date Year Occupied Original Construction Cost Gross Square Feet Assignable Space Ratio Accessible Square Feet Air Conditioning	Building Overall Rating Survey Building Overall Rating Survey Satisfactory 55-10 Remodeling-B 55-74 Remodeling-C 35-54 Demolition 0-34		Primary Structure Install drainage in front of garage doors Guttering for roof Refurbish repair exterior walls system Repair to foundation/floor system Repair and paint roof-hydro-stop	Secondary Structure	Service Systems	Safety Standards Addition of alarm and emergency lighting Keyless/wireless security system	Functional Standards	Landscaping Needs	PARKING NEEDS

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	Total Cost	5,000 Deferred Maintenance 12,000 Deferred Maintenance 5,000 Deferred Maintenance	2,500 Deferred Maintenance 5,000 Deferred Maintenance 5,000 Deferred Maintenance 5,000 Deferred Maintenance	2,500 Safety	52,000
Classroom/Lab/Admin./Aud. 7 \$360,000 2008	2017-18 2018-19 Cost	ŝ			69 1 1
it stations tations	Possible Actual Actual 37.16 38 Actual 37.16 37.16 9 Actual 37.16 37.16 32 Actual 37.16 37.16 9 Actual 37.16 37.16 9 Actual 37.16 37.17 10 Actual 3.95 17 100 Actual 3.95 12 100 B5.32 2015-16 2015-17	12,000 \$ 5,000	2,500 7,500 \$ 7,500 \$ 5,000		22,000 \$ 7,500 \$ 10,000 \$ 5,000 \$
Bullington Greenhouse (Foundation Funded) 12/9/2011 1995 \$111.023 3.600 3.384 3.384 n0	ey 12- 	\$ 5,000 \$ 12.	N N 69	\$ 2,500	\$ 7,500 \$ 22.
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	Cating Survey factory 95-100 factory 95-100 odeling-A 75-94 odeling-B 55-74 odeling-C 0-34 officion 0-34	ouilding	:d water lines ystem repairs	s (ADA compliance)	
General Information Name of Building Audit Date Year Occupied Original Construction Cost Gross Square Feet Assignable Square Feet Assignable Square Feet Arccessible Square Feet Air Conditioning		Primary Structure Drainage outside of building New Replace Gutters Secondary Structure Interior Doors	Service Systems New Replace all galvanized water lines Heating System Irrigation and water system repairs Electrical upgrade	Safety Standards New Hardware and access (ADA compliance) <i>Functional Standards</i>	Landscaping Nee PARKING NEEDS

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	Total Cost	\$ 5,000 Deferred Maintenance 6,000 Deferred Maintenance	5,000 Deferred Maintenance	5,000 Deferred Maintenance	25,000 Safety 7,500 Safety 6,000 Safety 16,500 Safety			\$ <u>76,000</u>
Classroom/Lab/Admin./Aud. 14 \$320,000	Actual Actual 35.78 8.5 31.55 31.55 31.55 91.53 95.53 8 2018-19			\$ 5,000				- \$ 5,000 \$
Classrood	Possible 38 Actual 32 Actual 32 Actual 9 Actual 10 Actual 2016-17 2017-18				6,000 16,500			22,500 \$
Building Function Building No. Number of Classrooms Number of Classroom student stations Number of labs/shops student stations Number of lab/shop student stations Last Renovation Last Renovation	ary Structure ndary Structure ce Systems y Standards tional Standards 14-15 2015-16 20	\$ 6,000			63			\$ 6,000 \$
Building Function Building Function Building No. Number of Classrooms Number of lab/shops Number of lab/shop stu Estimated Replacemen Last Renovation	Primary Structure Primary Structure Secondary Structure Service Systems Safety Standards Functional Standards Total 1015-15 2015-	\$ 5,000			25,000 \$ 7,500			25,000 \$ 12,500
	2012-13 2013-14		\$ 5,000		\$ 25,			\$ 5,000 \$ 25,
Grounds keeping Building 103/2011 1984 \$38,200 3,200 2,975 2,975 2,975 00	Survey Rating 55-10 Survey Bating 55-74 Possible Primary Structure Actual 36 Actual 35.78 -4 75-94	tering						·
Grounds k 10/3/2011 1984 3.200 2.975 037 00	95-100 75-94 35-74 35-54 0-34	sm epair including gut	or drainage		et ADA standards system tem			
Audit Date Audit Date Audit Date Audit Date Compied Original Construction Cost Gross Square Feet Assignable Square Feet Assignable Square Feet Arico Accessible Square Feet Air Conditioning	Building Overall Rating Survey Rating Survey Rating Satisfactory 95-100 95.53 Remodeling-A 75-94 95-74 Remodeling-B 55-74 95-74 Remodeling-C 0-34 95-33 Demolition 0-34 95-33	Primary Structure Repair Exterior Wall system Roof system - paint and repair including guttering	Secondary Structure Water proofing and exterior drainage	Service Systems New Replace HVAC system	Safety Standards Pesticide Mixing Area Plumbing - replace to meet ADA standards New Keyless/Wireless security system Addition of Fire alarm system	Functional Standards	Landscaping Needs	PARKING NEEDS

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	Total Cost	5,000 Deferred Maintenance 5,000 Deferred Maintenance 20,000 Deferred Maintenance	5,000 Safety 5,000 Deferred Maintenance	13,200 Safety 5,000 Safety		58.200
Classroom/Lab/Admin./Aud. 15 520,000 NA	Actual 37.52 Actual 37.52 Actual 37.52 Actual 3.65 Actual 8.65 Actual 9.645 2017-18 2018-19	\$ \$ 5,000 \$ 20,000				5 5.000 \$ 20.000 \$
Building Function Building No. Number of Classrooms Number of Classroom student stations Number of labs/shops Number of lab/shop student stations Estimated Replacement Cost Last Renovation	Primary Structure Passible Primary Structure 38 Secondary Structure 38 Safety Standards 32 Functional Standards 12 Total 100		\$ 5,000	\$ 13,200 \$ 5,000		\$ 5 000 \$ 13 200 \$ 5.000
	2013-13 2013-14	63	\$ 5,000			5 5000 \$ 5000
Cost <u>\$51,000</u> et <u>\$51,000</u> et <u>\$37,000</u> et <u>\$3,200</u> et <u>\$3,200</u> et <u>\$3,200</u> et <u>\$3,55</u> no	Survey Survey 85-100 85-24 75-34 55-74 55-74 35-54 0-34 0-34	Y Structure Drainage problem - water running into building/awnings Paint out-side of building Roof/Hydro-stop-20 year warranty	storage area ssroom	stem ity system		
General Information Name of Building Audit Date Vear Occupied Original Construction Cost Gross Square Feet Assignable Square Feet Assignable Square Feet Air Conditioning	Building Overall Rating Satisfactory Remodeling-A Remodeling-B Remodeling-C Demotition Improvements	Primary Structure Drainage problem - water running New Paint out-side of building New Root/Hydro-stop-20 year warranty	Secondary Structure Ceiling over weapons storage area Carpet installed for classroom Service Systems	Safety Standards Safety Standards Installation of alarm system Keyless/wireless security system	Functional Standards	Landscaping Needs PARKING NEEDS

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\$ 5,000 \$ 5,000 \$ 5,000 \$ 13,200 \$ 5,000 \$ 5,000 \$ 50,000 \$ 58,200

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	2018-19 Cost S -	10,000 30,000 Deferred Maintenance 30,000 Deferred Maintenance 10,000 Deferred Maintenance	10,000 Program/Service Needs 15,000 Safety	5,000 Program/Service Needs 10,000 \$ 100,000
ent stations Classroom/Lab/ t stations stations stations	Possible Actual Actual 38 38 Actual 38 38 39 Actual 38 38 9 Actual 38 38 9 Actual 38 38 12 Actual 32 12 10 10 10 10 2015-16 2016-17 2017-18 20	s 10,000 \$ 10,000 \$ 10,000 \$ 10,000	\$ 15,000	\$ 10,000 \$ 45,000 \$ 10,000 \$ 10,000 \$
opment Center I Funding Source 180,580 State Equipment Funds 85,000 BRCC Equipment Funds 6,100,000 Local Funds 5,365,580	5-100 Rating 5-100 100 5-34	ors ea	\$ 10,000	\$ 5,000 \$ 10,000 \$ 5,000 \$
General Information Name of Building Technology Educ Name of Building Technology Educ Audit Date 9/19/2011 Year Occupied 9/19/2011 Original Construction Cost \$13,587,007 Gross Square Feet 79,000 Assignable Space Ratio 0% Accessible Square Feet - Arr Conditioning -	Building Overall Rating Satisfactory Satisfactory Remodeling-A Remodeling-A Remodeling-C Remodeling-C Remodeling-C Remodeling-C Remodeling-C Remodeling-C Remodeling-A Remodeling-Remod	Secondary Structure New Painting of all classrooms/offices 1st, 2nd, 3rd floors Carpet replacement in conference hall New Carpet replacement in 3 conference rooms	Service Systems New Storage area built for events Safety Standards Keyless/wireless security system	Functional Standards Landscaping Needs Pad for dumpster/privacy fenced in PARKING NEEDS

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General Information

Name of Building

Parking Lot Paving/Resurfacing/Sealing and exterior signage

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		South East	, Jora	Charge	Landican	·	Courses Foot					
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	Killian	73,631	1.69	138	9		254,950	5.8	5	494 \$	4.00	1
	Sink	110,200	2.53	\$257	2.53 \$257 10	Industrial Skill	53,155	512	2	75 \$	75 \$ 2.00	
	spearman	113,460	2.60	132	4		42,040		0.97	ф С	1	
	Patton	31,626	0.73	18	ţ;		5,540			5	5.00	
	Bullington	12,978 0.30	0.30	0	0					•		
	•					Totaf	697,580	16.01	-	138 \$	50.00	
Alato.	13 CC0 CC/0 ~~~											

Nate: 43,560 SF/Acre

		·		Possible	Actual	Actual		
Remodeling-A 75-94 Remodeling-B 55-74			'		Actual Actual			
					Actual Actual			
and a second second In the second second Improvements	ana ang ang ang ang ang ang ang ang ang		and a contraction a contraction 2014 A.4 S	and the second secon	Same and a sub-	alatication and a second s		Total Core
Paving of Job Link parking tot-	\$ 7,500		21-1-1-2	21-21-21			2-2-22	7,500 Program/Service Needs
Additional Parking to extent Killian/TEDC Building 150 spaces at \$300,000	300,000							300,000 Program/Service Needs
Sealing of Killian			86,000					86,000 Deferred Maintenance
Resurfacing of Industrial Skills			\$ 167,000					167,000 Deferred Maintenance
Sealing of Patton				\$ 47,450				47,450 Deferred Maintenance
Resurfacing of Maint./Grounds				378,500				378,500 Deferred Maintenance
Perimeter Loop Road per 2008 Master Ptan				200,000				200,000 Deferred Maintenance
Sealing of Sink Parking Lot					180,500			180,500 Deferred Maintenance
Resealing of Maintenance/Grounds							72,500	72,500 Deferred Maintenance
Sealing of Main Parking Lot - Between Campus Road & Airport Road	_						382,000	382,000 Deferred Maintenance

\$ 307,500 \$ - \$ 253,000 \$ 625,950 \$ 180,500 \$ - \$ 454,500 \$ 1,821,450

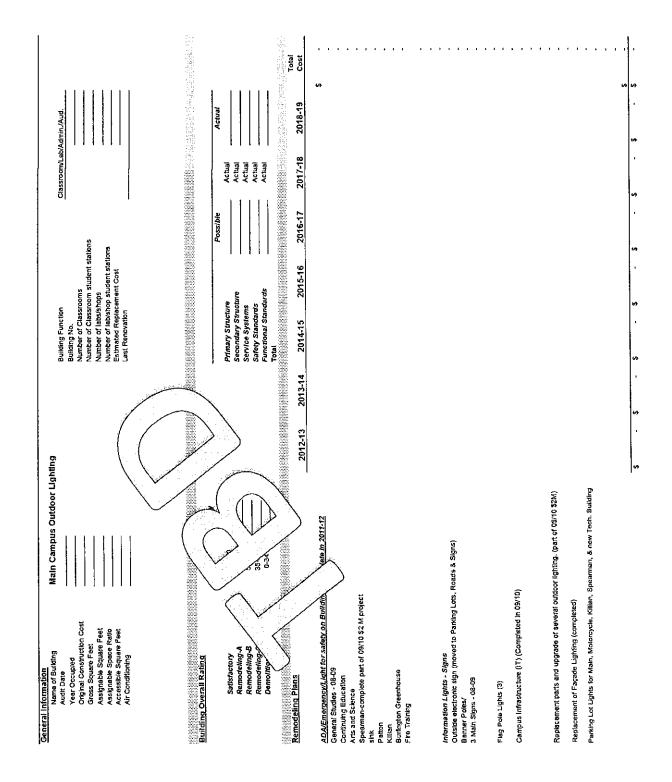
Paving of Horticulture drive

Seating of Spearman

173,000 Deferred Maintenance

173,000

\$ 150,000 \$ 150,000 Deferred Maintenance



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General Information Name of Building

Main Campus Landscaping Plan

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語言語語語語語語語語語語語語語語語語語語語語語語語語語語語語語語語語語語	2012-13	2013-14	2014-15	Ŕ	2015-16	2016-17	2017-18	建造的高端性性酸酸素 化化酶化酶化酶化酶化酶化酶化酶化酶化酶化酶化酶化酶化酶化酶化酶化酶化酶化酶化		Total Cost
Picnic shed- take out brick wall-redo-renovation tables (make ADA \$	7,500								69	7,500
Sidewalk down College Drive Sidewalk improvement		\$ 10,000								- - 10,000
<i>Killian:</i> First Phase for Patio and railing on Lakeside of Killian (Master Plan)	Ê	38,385 Protono \$								- - 38,385
<i>Master Plan Landscaping (donor funded)</i> Pavillon/Killian Patio Amphitheater amenity area Courtyard Amenity area			\$ 178,478	69	189,102	\$ 336,000				- 178,478 189,102 336,000
Master Plan Landscaping Quad between ISC & Spearman Diagonal sidewalks Additional sidewalks in quad for future site <u>by end of 2018</u> per			75,000		75,000					75,000 75,000
Master Plan walking paths			122,445							- 122,445
Patton Main Parking Lot: Triangle Planting and sidewalk improvement/additions			\$ 20,000							- - 20,000
										1 1

\$ 7,500 \$ 48,385 \$ 395,923 \$ 264,102 \$ 336,000 \$ - \$ - \$ 1,051,910

Vehicles and Equipment <u>General Information</u> Name of Building 37,000 18,250 18,250 20,000 20,000 19,250 19,250 20,000 26,000 46,000 68,816 45,086 35,000 10,000 15,000 20,000 226,902 226,902 69 ÷ 69 19,250 19,250 ω ю 20,000 \$ 15,000 20,000 20,000 \$ ÷ 69 20,000 18,000 17,204 69 67) ⇔ ел 18,250 \$ 17,204 10,000 18,250 2014-15 18,250 \$ 67 ы 63 26,000 26,000 17,204 22,543 35,000 18,250 2013-14 \$ 20,000 \$ \$ 37,000 \$ ÷ 6 69 69 17,204 22,543 20,000 37,000 2012-13 69 0 ю ю Equipment: Campus wide Ernergency announcement system Phone/Voicemail system/3years/2011-2013 Tractor with bucket Motor Pool Vehicles: 1990 Van replacement 2002 Explorer replacement with Hybrid Car finish mowing deck Mule with snow plower SCAG Turf Tractor with leaf vacum system Riding Mower-735 Mower Facilities & Maintenance Vehicles: 1972 Dump Truck replacement 1991 One Ton Truck replacement 1992 Pickup Truck replacement 1995 Pickup Truck replacement 1998 Pickup Truck replacement

\$ 96,747 \$ 118,997 \$ 45,454 \$ 55,204 \$ 35,000 \$ 39,250 \$ 15,000 \$ 405,652

15,000 15,000

20,000 \$

15,000 \$

27,204 \$ 35,204 \$

74 747 \$

\$ 39,747 \$

20,000

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CREATING SUCCESS Hope • Opportunity • Jobs

HENDERSON COUNTY

\$2MM Repair & Renovation Project Update

January 18, 2012

Dr. Molly Parkhill President

\$2MM Repairs & Renovations

- Spearman Roof project (100% complete)
- HVAC/Energy Efficiency projects (100% complete)
 - Patton, Con Ed, Masonry, Killian, Industrial Skills, Sink and Spearman buildings
- Safety/ADA Compliance projects (100% complete)
 - Patton, Spearman and Sink buildings
- Parking Lot resurfacing (10% complete)





New Hydro-Stop roof system completed December 12, 2009. Leak-free guarantee for 20 years.



HVAC and Energy Efficiency Projects



Industrial Skills Building Boiler Replacement



















Patton Building New Ductwork



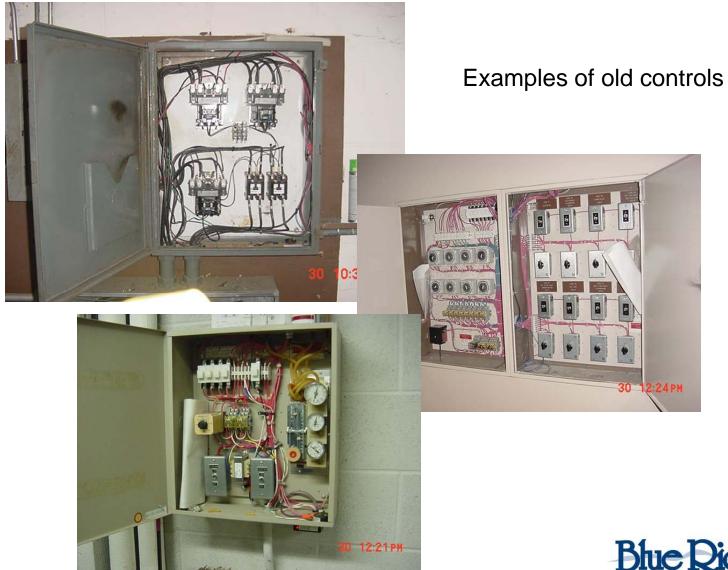
CREATING SUCCESS Hope • Opportunity • Jobs

Motorcycle/Pottery Building New Ventilation System and Windows

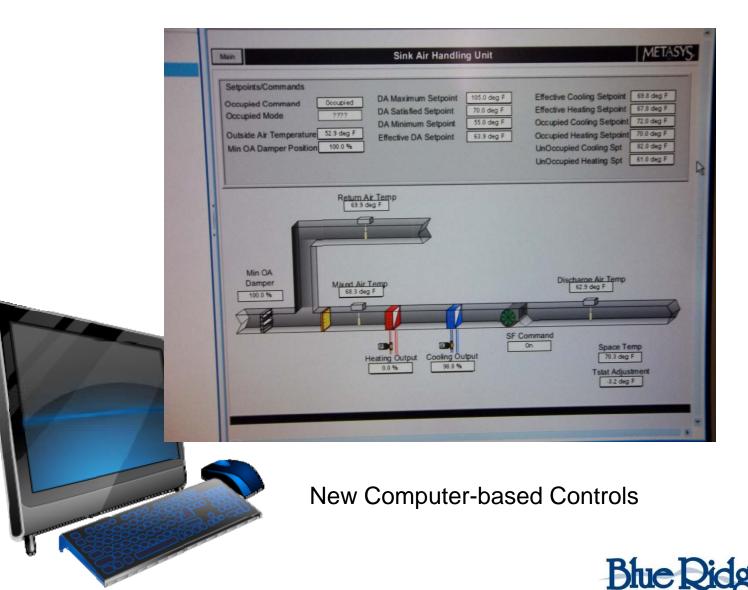




HVAC Controls Upgraded in Killian, ISC, Sink, Spearman







Patton Building – Window and Door Replacement



New Energy Efficient Dual-Paned



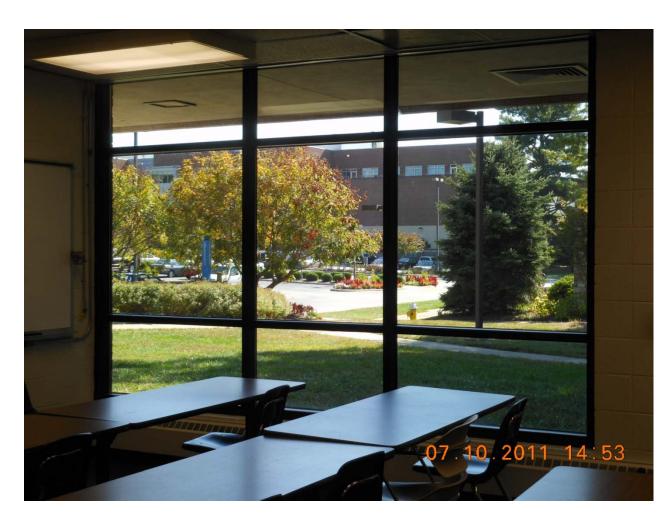




Example of New Doors for Patton and Con Ed







Industrial Skills – New Energy-Efficient Windows



Safety and ADA Compliance Projects



Patton Restroom Renovation











Patton Restroom Renovations



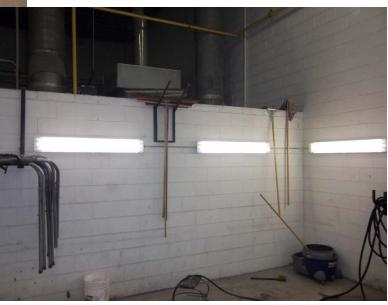


Spearman Building Vacuum System for Welding / Grinding Lab





Spearman Building Lighting in Welding and Auto Body

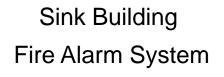






Spearman Building Exterior Lighting







Old



New





CREATING SUCCESS Hope • Opportunity • Jobs

HENDERSON COUNTY

FY 2012-13 Proposed Budget

January 18, 2012

Dr. Molly Parkhill President











Current Financial Update

- FY12 Operating Budget \$2,151,102
 - Spent YTD \$799,312
 - Committed YTD \$1,209,601
 - \$142,189 (7%) remaining budget
- FY12 Outstanding Capital Note \$90,734
 Received and Spent \$45,367 YTD
- FY12 Capital Budget (carryover funds)
 - \$184,936 allocated for deferred maintenance projects
 - \$200,000 designated for emergencies

Proposed Operating Budget

- FY2012-13 Proposed Operating Budget – \$2,171,930 Total
 - -4% or \$20,828 increase in utility costs
 - All other costs projected to remain flat



Facility Condition Assessment

- 7 Year Capital Improvement Plan
 Over \$10MM improvements identified
- FY13 Proposed Capital Budget \$600K
 - Deferred maintenance \$75,000
 - Energy Efficiency \$20,000
 - Safety \$53,204
 - Program/Service Needs \$460,843

