

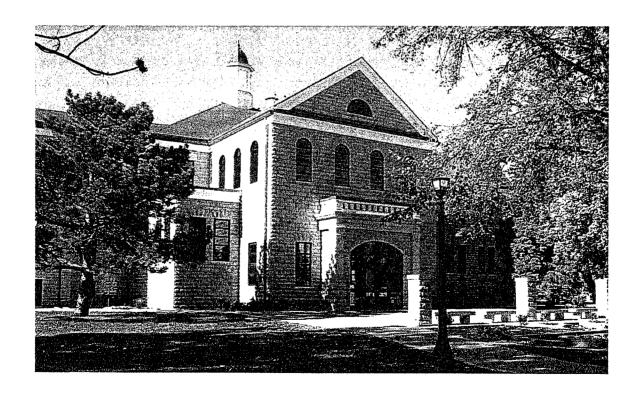
FISCAL YEAR 2014 CAPITAL IMPROVEMENT PRESENTATION

JOINT COMMITTEE ON STATE BUILDING CONSTRUCTION

Dana Cunningham November 13, 2012

Joint Committee on State Building Construction

Senator Dwayne Umbarger, Chairperson Representative Joann Pottorff, Vice-Chairperson Senator Jeff Longbine Senator Carolyn McGinn Senator Marci Francisco Senator Laura Kelly Representative Steve Brunk Representative Bill Feuerborn Representative Bob Grant Representative Kay Wolf



KANSAS BOARD OF REGENTS INSTITUTIONS

FY 2014 CAPITAL IMPROVEMENT REQUESTS AND FIVE-YEAR PLANS

DIVISION OF THE BUDGET

FIVE-YEAR CAPITAL BUDGET PLAN - DA 418A

STATE OF KANSAS	JDGET					AGE	AGENCY NAME: Fort Hays State University	ort Hays State	University
		PRIOR YEARS	CURRENT YEAR	FY 2014	FY 2015	FY 2016	FY 2017	FY 2018	71,101,11
PROJECT TITLE	ESTIMATED PROJECT COST	COST FUNDS	COST FUNDS	COST FUNDS	COST FUNDS	COST FINDS	COST ELIMING	COST	SUBSEQUENT
Project Name							. 0180	COST	i EAIX 3
Subtotal State Funds	\$,	\$		55	8		*	
Parking Improvements	2,000,000			400,000 PF	400.000 PF	400.000 PF	400 000 PE	400 000 DE	
Tiger Place Housing	9,200,000	4,600,000 Priv Dev	4,600,000 Priv Dev					100,000	
Indoor Practice Facility	4,000,000	500,000 PG/T	3,500,000 PG/T						
Center for Networked Learning	10,250,000	600,000 T	4,800,000 T	4,850,000 T					
Wind Power Generation Facility	13,000,000	50,000 T	12,950,000 T						
Wiest Housing Replacement	14,000,000			520,000 HF	8,800,000 HF	260,000 HF	4,420,000 HF		
							-		
Subtotal Other Funds	\$ 52,450,000	\$ 5,750,000	\$ 25,850,000	\$ 5,770,000	\$ 9,200,000	\$ 660,000	\$ 4,820,000	\$ 400,000 \$,
TOTAL									
IOIAL	\$ 52,450,000	52,450,000 \$ 5,750,000	\$ 25,850,000	\$ 5,770,000	\$ 9,200,000	\$ 660,000	\$ 4,820,000	\$ 400,000 \$	•
FUNDING SOURCES:									

CERTA - County Educ. Research Triangle Auth.

KBA - Kansas Bioscience Authority HF - Housing Funds

IMP - Infrastructure Maintenance Program

PG - Private Gifts RB - Revenue Bonds PF - Parking Fees

SB - State Bonds RI - Research Institute RF - Restricted Fees

SGF - State General Fund

UI - University Interest

U - Union

VMR - Veterinary Medicine Hosp. Rev.

SF - Student Fees

T - Tuition

AA - Athletic Association

Date:

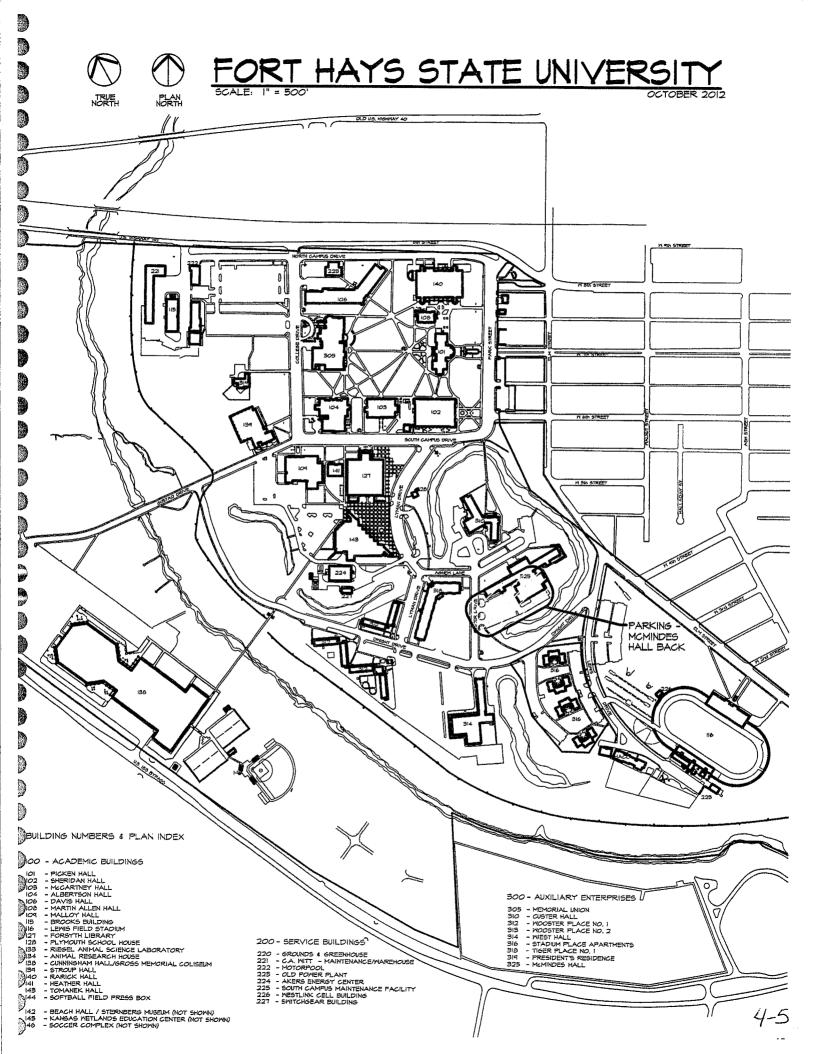
11/13/12

DA-418B PROJECT REQUEST EXPLANATION

1. Project Titl	le:				2. Project Priori	ity:					
Parking Impro	vements				A-1	•					
3. Project Des	cription and Just	ification:									
The University's ten-year cyclical plan is continuously revised and updated in response to changing needs. This request is based upon the need to continue upgrading this very important infrastructure.											
request is bas	ed upon the need	d to continue upg	rading this very in	nportant infrastru	cture.						
4. Estimated	Project Costs:		5. Project Phasir	ng (each category	includes related	miscellaneous					
		·	costs):								
A. Construction	on Costs										
(including fixe	d equipment										
and site work)		\$ 1,600,000	A. Preliminary Plans \$ 200,000								
B. Design Fee	S	200,000	B. Final Plans 200,000								
C. Movable Ed	quipment	-	C. Construction Costs 1,600,000								
D. Project Cor	ntingency	150,000									
E. Miscellaned	ous Costs	50,000	0								
	TOTAL	<u> </u>		TOTAL	\$ 2,000,000						
6. Amount by	Source of Fundi										
	Shaha Camanal	University		Private	User Fees						
Fiscal Years	State General Fund	Interest	Educational	Gifts/Federal	(specify, i.e.						
Prior Years	\$ -	Earnings -	Building Fund	Grants	Parking)	Totals by Year					
Current Year		, -	\$ -		\$ -	\$ -					
FY 2014	~				400,000	400,000					
FY 2015	-				400,000	400,000					
FY 2016	_				400,000	400,000					
FY 2017	_				400,000 400,000	400,000					
FY 2018	-				400,000	400,000					
Subsequent					400,000	400,000					
Years	-					-					
Totals by											
Funding		_									
Source		\$ -	\$ -	\$ -	\$ 2,000,000	\$ 2,000,000					

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PROJECT: PARKING IMPROVEMENTS

The University's ten-year cyclical plan is continuously revised and updated in response to changing needs.

This request is based on a need to continue upgrading this very important infrastructure.

STATUS: Continuous/Ongoing

FUNDING YEAR: FY 2014 - Campus Parking Funds





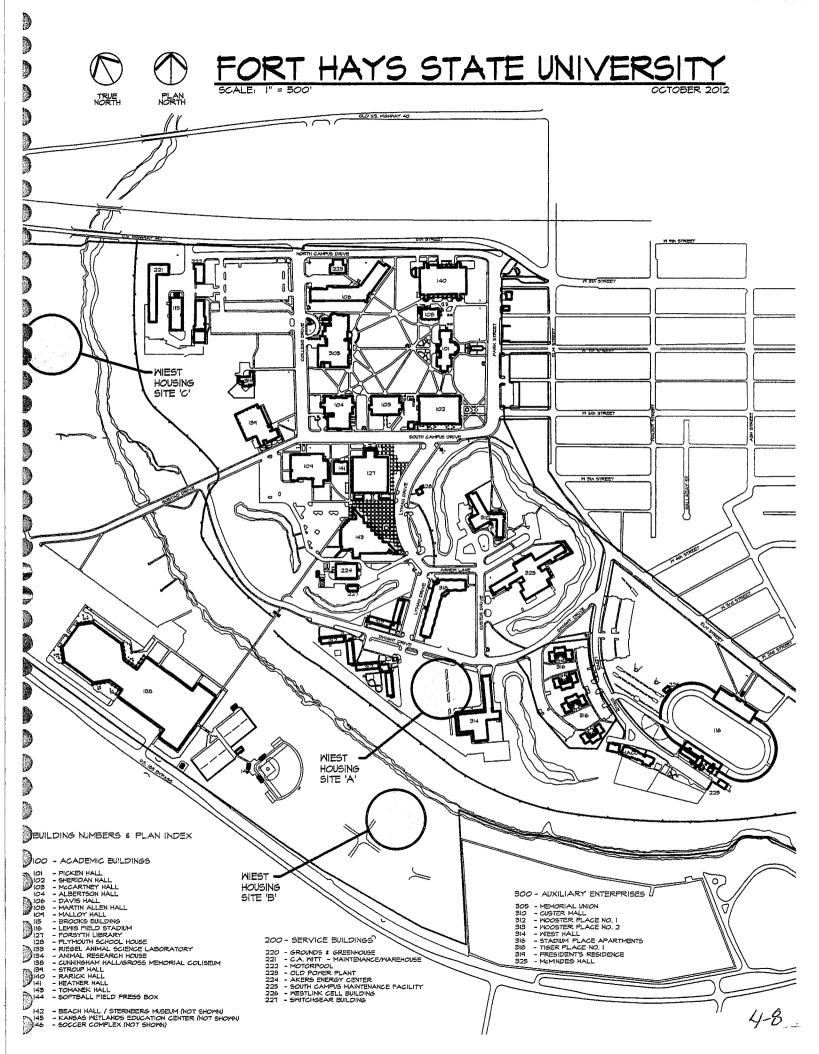
McMindes Hall Back Lot - Existing Paving

Date:

11/13/12

DA-418B PROJECT REQUEST EXPLANATION

1. Project Titl	e:						2.	Project Priorit	y:	
Wiest Housing	Replacement							A-6		
3. Project Des	cription and Justi	fica	tion:						,	
This project pr recommendat s.f. facility is el existing Wiest	rovides for the cor ions call for a buil nvisioned to be (3 Hall site. Wiest H I in 2015. Final pr	nstr din () st	uction of appr g design based ories in height 'A' wing is to b	do ar e	n a contemporand consist of (3 removed in sun	ary, traditional re) buildings, to be nmer of 2012 wit	side con: h th	nce hall mode structed in pha e 'B' wing curr	el. T ase:	This 120,000 s on the
				[-	Decinet Phonic	a loogh sotors	incl	udos volotos		collangue
4. Estimated	Project Costs:				Project Phasin sts):	g (each category	incl	udes related i	nis	cenaneous
A. Construction										
and site work)		\$		A. Preliminary Plans \$ 700,000						
B. Design Fee		_		B. Final Plans 1,400,000						
C. Movable Ed	<u> </u>	_	550,000	C. Construction Costs 11,900,000						
D. Project Cor			550,000	L	· · · · · · · · · · · · · · · · · · ·			<u> </u>		
E. Miscellane		<u> </u>	220,000	L			<u> </u>			<u> </u>
	TOTAL	\$	14,000,000			TOTAL	\$	14,000,000		
6. Amount by	Source of Fundin	ng:	University	_		Private	T	User Fees		
	State General		Interest		Educational	Gifts/Federal	1	specify, i.e.		
Fiscal Years	Fund		Earnings	ł	Building Fund	Grants	1	Housing)	To	tals by Year
Prior Years	\$ -	\$		\$			\$		\$	_
Current Year	-	Ť		Ť			Ť			_
FY 2014	-			T				520,000		520,000
FY 2015	_			T			T	8,800,000		8,800,000
FY 2016	-			T				260,000		260,000
FY 2017	_			T			T	4,420,000		4,420,000
FY 2018	-			T			T			_
Subsequent				Г			T			
Years	-									-
Totals by				Γ						
Funding	ė	١	_		_	ς -		14.000.000	ć	14 000 000



PROJECT: WIEST HOUSING REPLACEMENT (\$14,000,000)

This project provides for the construction of approximately 350 beds of student residential housing. Current recommendations call for a building design based on a contemporary, traditional residence hall model. This 120,000 SF facility is envisioned to be (3) stories in height and consist of (3) buildings, to be constructed in phases on the existing Wiest Hall site. Wiest Hall 'A' wing is to be removed in summer of 2012 with the 'B' wing currently planned to be removed in 2015. Final programming of the facility is to be complete by spring of 2013.

STATUS: Programming

FUNDING YEAR: University Funds

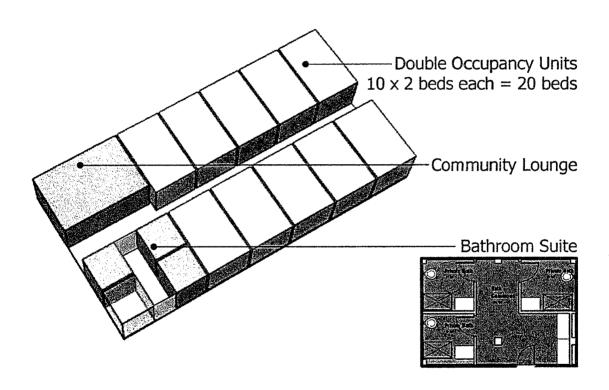


Diagram of Residential 'Pod' Layout

Date:

11/13/12

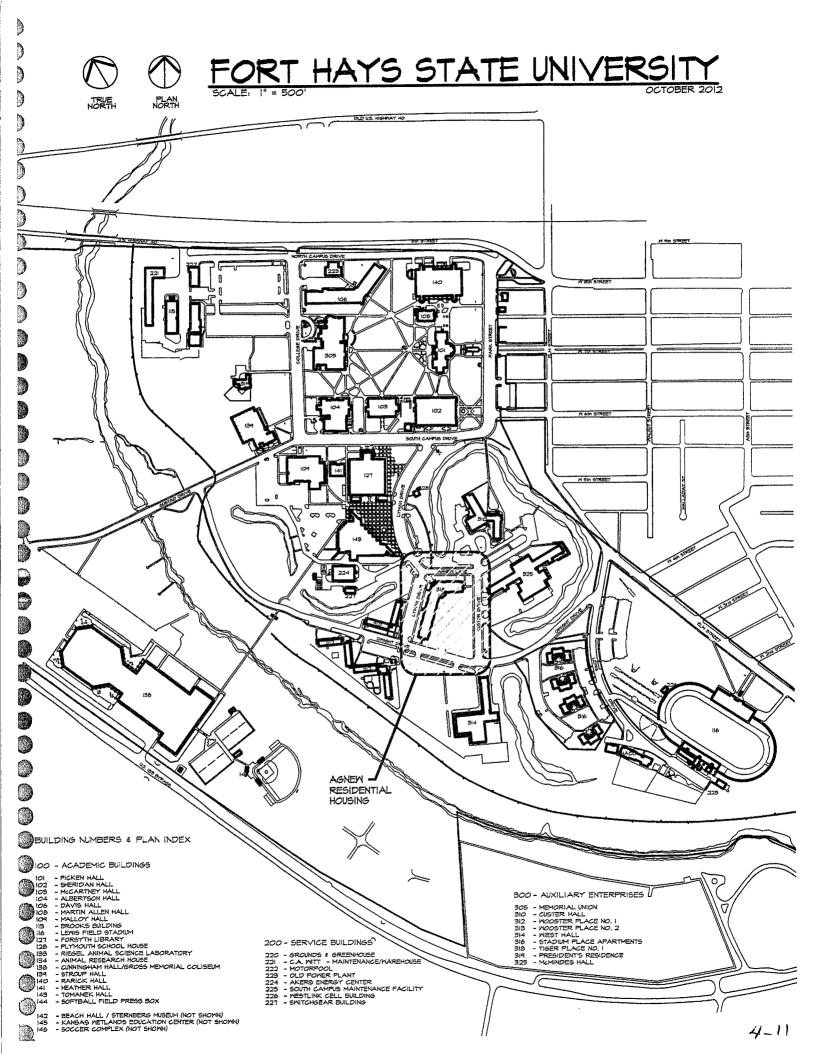
DA-418B PROJECT REQUEST EXPLANATION

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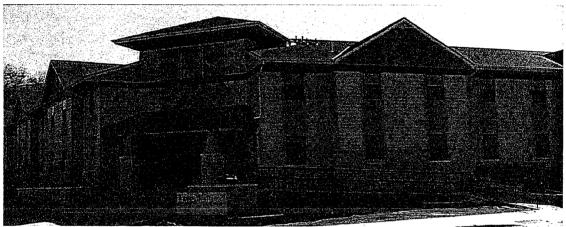
1. Project Title	2:						2. Pi	oject Priori	ty:	
Agnew / Tiger	Place Housing							A-2		
3. Project Desc	cription and Justi	ficat	tion:							
This project provides for the construction of (2) two-story, suite style residential facilities. Each (4) bedroom suite will include (2) bathrooms, kitchenette, and small common space. The facilities also include lounge spaces, laundry										
				ilities will provide					This p	project is
being built by a	a private develop	er w	ith ownership	o reverting to FHS	SU at	the end of a	(15) y	/ear term.		
			•							
4. Estimated I	Project Costs:			5. Project Phasir	ıg (e	ach category	inclu	des related	misc	ellaneous
	•			costs):						
A. Construction	on Costs									
(including fixed										
and site work)	• •	\$	7,400,000	A. Preliminary Plans \$ 600,000						
B. Design Fee:	S		520,000							
C. Movable Ed	quipment		370,000							
D. Project Cor	ntingency		370,000							
E. Miscellaned	ous Costs		540,000							
	TOTAL	\$	9,200,000			TOTAL	\$	9,200,000		
6. Amount by	Source of Fundi				.,				· · · · · · · · · · · · · · · · · · ·	
	a		University	m 4		Private		ser Fees		
m	State General		Interest	Educational	G	ifts/Federal		ecify, i.e.	T-1	ala bu Va-
Fiscal Years	Fund	_	Earnings	Building Fund	+	Grants		Parking)	+	als by Year
Prior Years	\$ -	\$		\$ -	\$	4,600,000	\$	-	\$	4,600,000
Current Year	-	_			 	4,600,000			<u> </u>	4,600,000
FY 2014		<u> </u>			├				<u> </u>	-
FY 2015	_	 			 	······································			<u> </u>	-
FY 2016	-	<u> </u>			<u> </u>				 	-
FY 2017	-	<u> </u>			—				-	
FY 2018	_				<u> </u>				├	
Subsequent										
Years Totals by	-	-			├	,	<u> </u>		 	-
Funding										
Source	\$ -	\$	-	\$ -	\$	9,200,000	\$	-	\$	9,200,000
L	<u> </u>	• -	······································	1	1		<u> </u>		•	



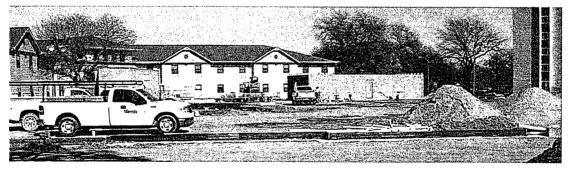
PROJECT: AGNEW / TIGER PLACE SITE - RESIDENTIAL HOUSING (\$9,200,000)

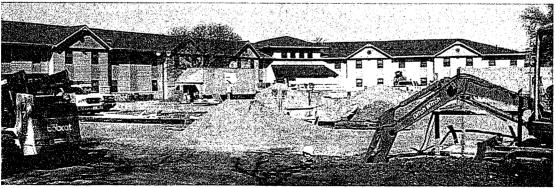
This project provides for the construction of (2), two-story, suite style residential facilities. Each (4) bedroom suite will include (2) bathrooms, a kitchenette, and a small common space. The facilities also include lounge spaces, laundry facilities, and a manager apartment. The two facilities will provide a total capacity of 235 residents.

STATUS: Agnew Hall 1 – Complete; Building II – Under Const. FUNDING YEAR: Development Built – Private Funds

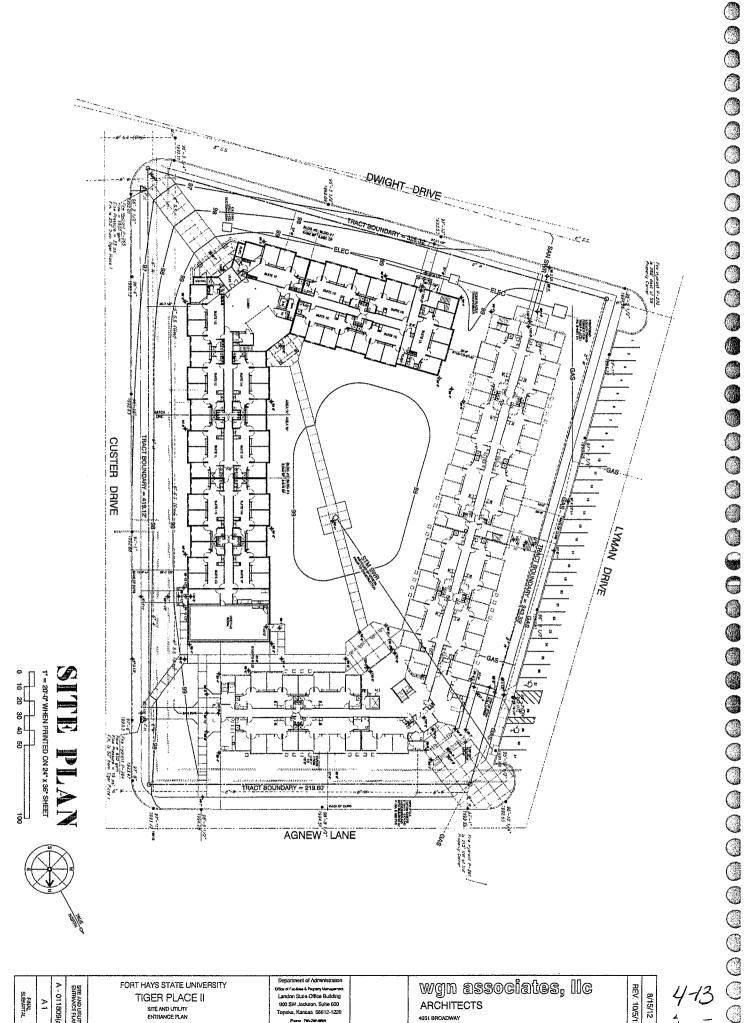


Agnew / Tiger Place 1 - Complete





Agnew / Tiger Place II - Site Preparation / Construction



FORT HAYS STATE UNIVERSITY SITE AND UTILITY TIGER PLACE II SITE AND UTILITY ENTHANCE PLAN

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Ottos of Facilitie & Properly Management Landon State Office Building 900 SW Jackson, Suite 600 Topoka, Kansas 66612-1220

wgn associates, Ilc ARCHITECTS 4051 BROADWAY

8/15/12 REV. 10/5/1;

Date:

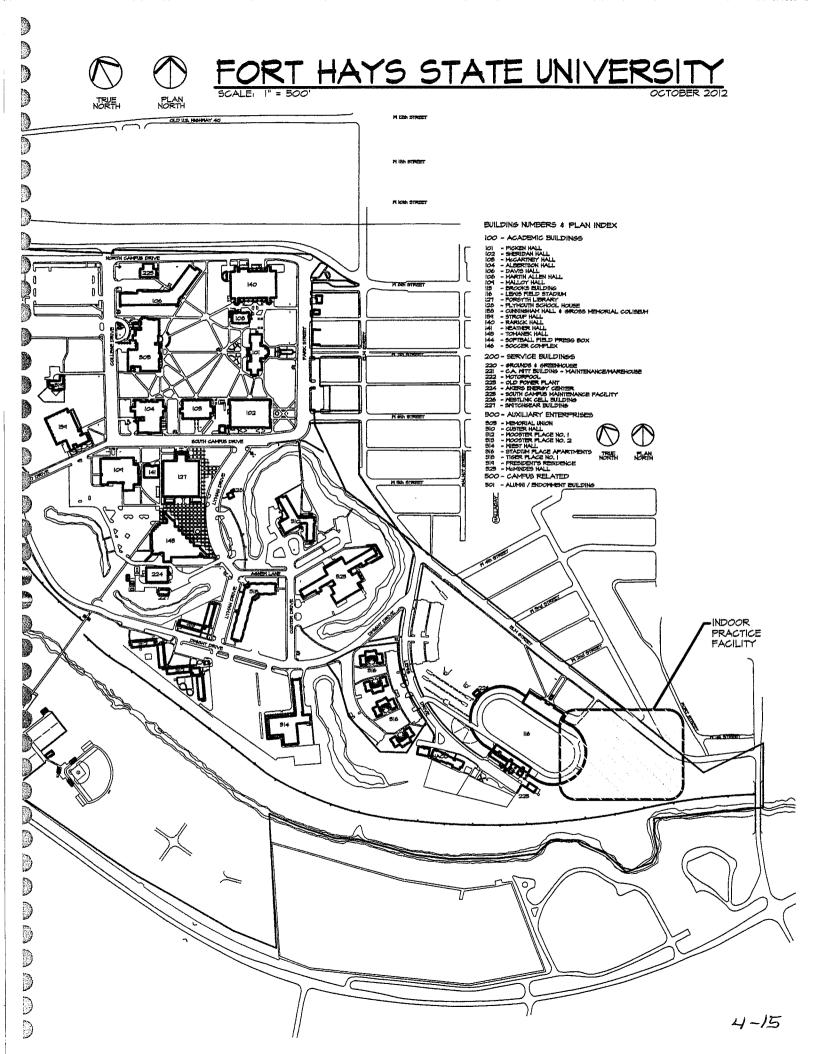
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DA-418B PROJECT REQUEST EXPLANATION

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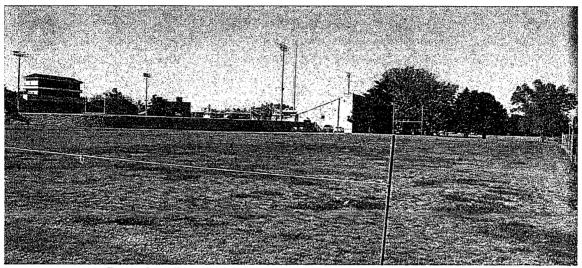
1. Project Title	e:				2. Project Priori	ty:			
Indoor Practic	e Facility				A-3				
3. Project Des	cription and Justi	fication:							
FHSU athletic to football praction	teams. The propo ce field. This facil	osed facility will b lity will include a	e located south o	f Lewis Field Eas netic turf footbal	ctice facility for us t Stadium on what I field with one en	was formerly a			
4. Estimated I	Project Costs:	·····	5. Project Phasin	g (each categor	y includes related	miscellaneous			
	-		costs):						
A. Construction (including fixed and site work)	d equipment	\$ 3,400,000	A. Preliminary P	lans	\$ 200,000	\$ 200,000			
B. Design Fee:			B. Final Plans		400,000				
C. Movable Ed		135,000	C. Construction	Costs		3,400,000			
D. Project Cor	· · · · · · · · · · · · · · · · · · ·	170,000	3. 33,50,400,011						
E. Miscellane		50,000							
	TOTAL			TOTA	L \$ 4,000,000				
6. Amount by	Source of Fundir	<u> </u>	**************************************	······································					
Fiscal Years	State General Fund	University Interest Earnings	Educational Building Fund	Private Gifts/Federal Grants	User Fees (specify, i.e. Parking)	Totals by Year			
Prior Years	\$ -	\$ -	\$ -	\$ 500,000	\$ -	\$ 500,000			
Current Year	-			1,500,000	2,000,000	3,500,000			
FY 2014	_					-			
FY 2015	-					-			
FY 2016	-					-			
FY 2017	-					*			
FY 2018	-								
Subsequent Years	_					_			
Totals by Funding		4	4		2 222 223				
Source	\$ -	\$	\$ -	\$ 2,000,000	\$ 2,000,000	\$ 4,000,000			



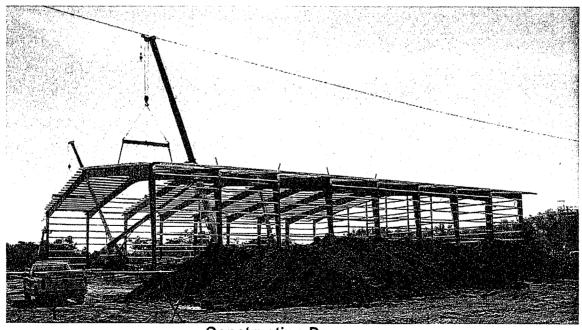
PROJECT: INDOOR PRACTICE FACILITY (\$4,000,000)

This project provides for the construction of a 50,000 SF multi-purpose indoor practice facility for use by a number of FHSU athletic teams. The proposed facility will be located south of Lewis Field East Stadium on what was formerly a football practice field. This facility will include a 55 yard long synthetic turf football field with one end-zone, weight room, equipment storage, office, restrooms & track sprinting lanes.

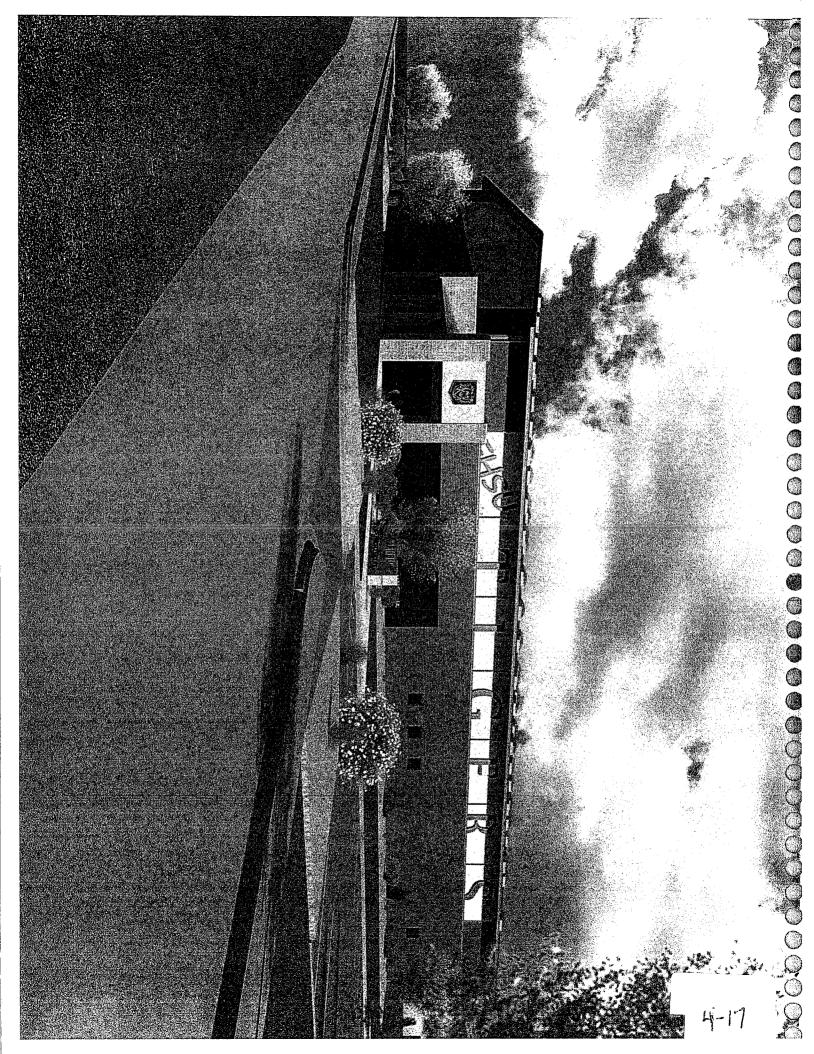
STATUS: Under Construction FUNDING YEAR: University Funds

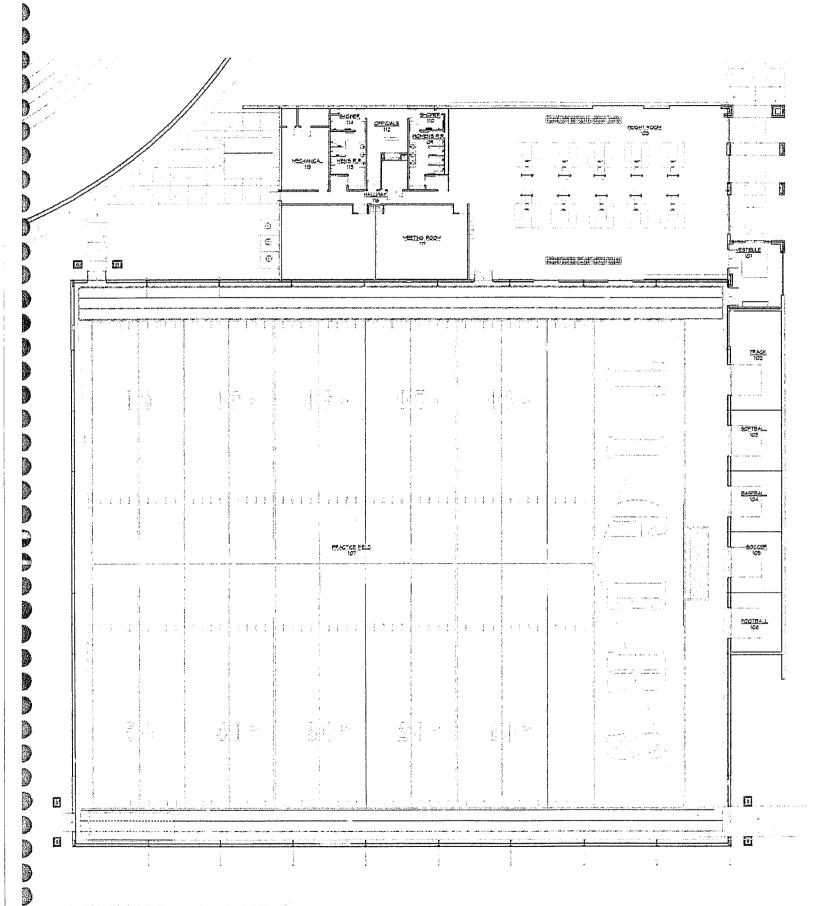


Practice Facility Location at Lewis Field Stadium



Construction Progress





1 FINISH FLOOR PLAN - MAIN LEVEL

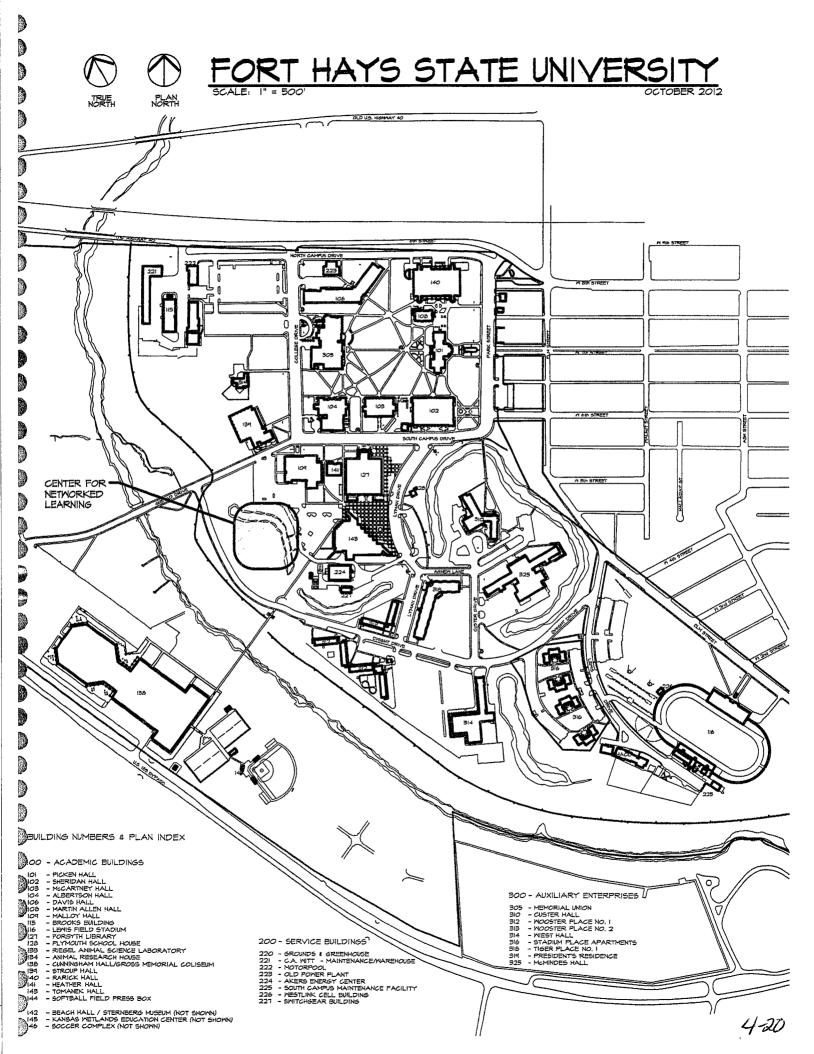
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Date:

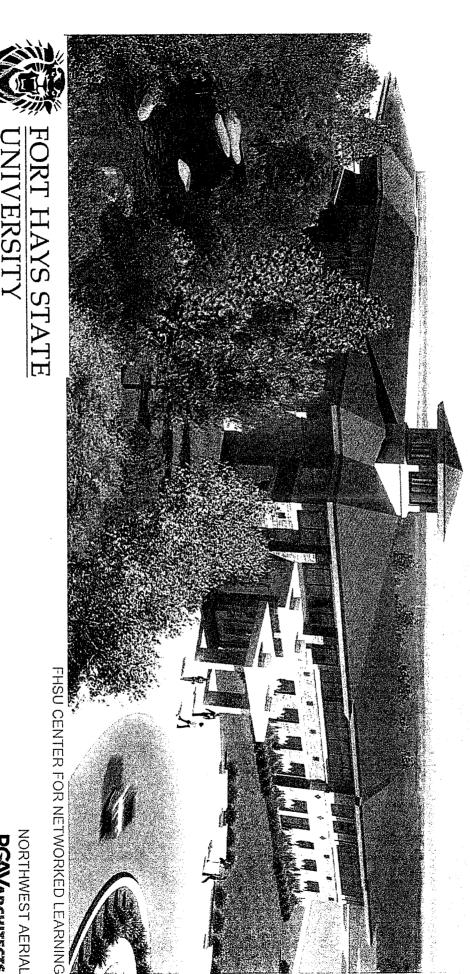
11/13/12

DA-418B PROJECT REQUEST EXPLANATION

1. Project Title	e:						2.	Project Priorit	t y:	
Center for Net	worked Learning							A-4		
3. Project Desc	cription and Justi	fica	tion:							
	ovides for the cor				-					
	Teaching Excelle									
	ings. The desire i									
	work spaces. Co									
	once it is vacated.		esidual space i	n F	orsyth Library,	McCartney Hall a	nd	Fomanek Hall	will	be used to
accommodate	other space need	1S.								
		_		_			_			
4. Estimated (Project Costs:			5.	Project Phasin	g (each category	ine	cludes related	misc	:ellaneous
				со	sts):		1			
A. Construction	n Costs									
(including fixed										
and site work)		\$	8,450,000	A. Preliminary Plans \$ 600,000						
B. Design Fees	S		675,000	B. Final Plans 1,200,000						
C. Movable Ed	quipment		450,000	C. Construction Costs 8,450,000						
D. Project Cor	ntingency		420,000	L			Ĺ			
E. Miscellaned		Ĺ	255,000	L			L			
	TOTAL	<u> </u>	10,250,000	Ĺ		TOTAL	. \$	10,250,000		
6. Amount by	Source of Fundir							ne - :		
	Chair Carr		University		Education - 1	Private Cifts/Fodoral		User Fees		
Finaci V	State General		Interest	1	Educational	Gifts/Federal		(specify, i.e.		tale hu Voor
Fiscal Years	Fund	-	Earnings		Building Fund	Grants	+	Tuition)		tals by Year
Prior Years	\$ -	\$	-	\$	-		\$		\$	600,000
Current Year	-	 		-			+	4,800,000	-	4,800,000
FY 2014	-	-		-			+	4,850,000	 	4,850,000
FY 2015	-	-		\vdash			+		├-	
FY 2016	-	<u> </u>		\vdash			+		\vdash	-
FY 2017		<u> </u>		-	***		+		-	-
FY 2018	-	-		-			+		<u> </u>	
Subsequent Years										-
Totals by		+		\vdash			+		t	-
Funding										
Source	\$ -	\$	_	\$		\$ -	\$	10,250,000	\$	10,250,000

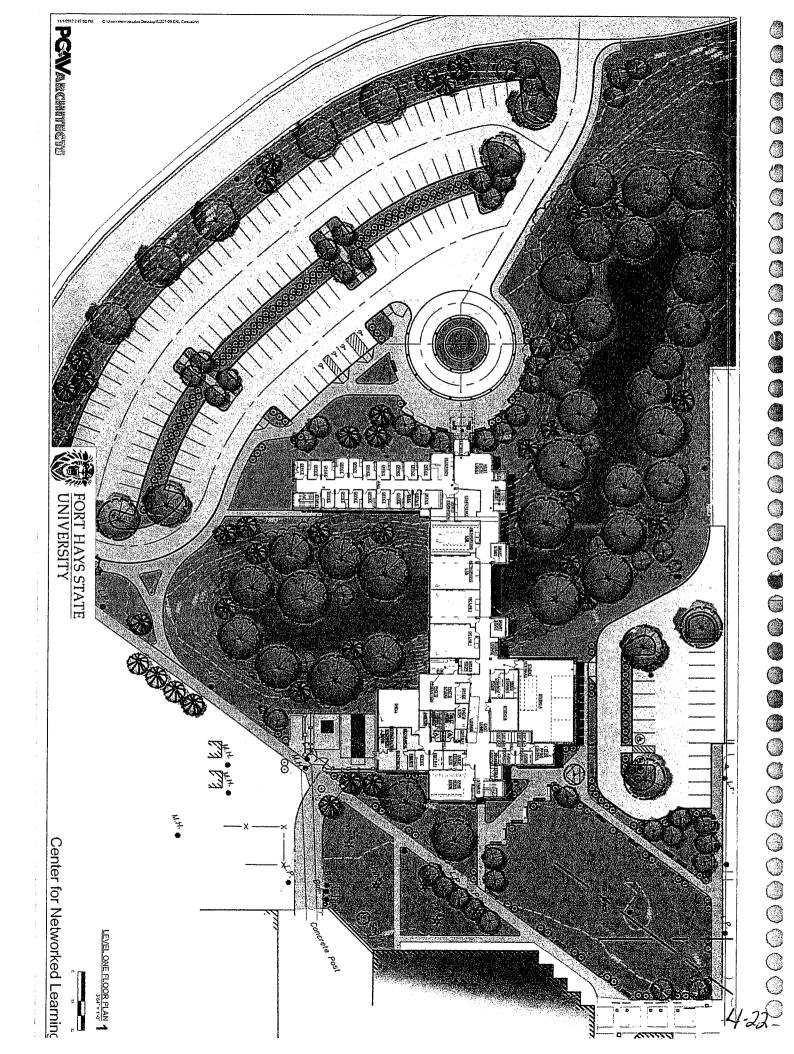


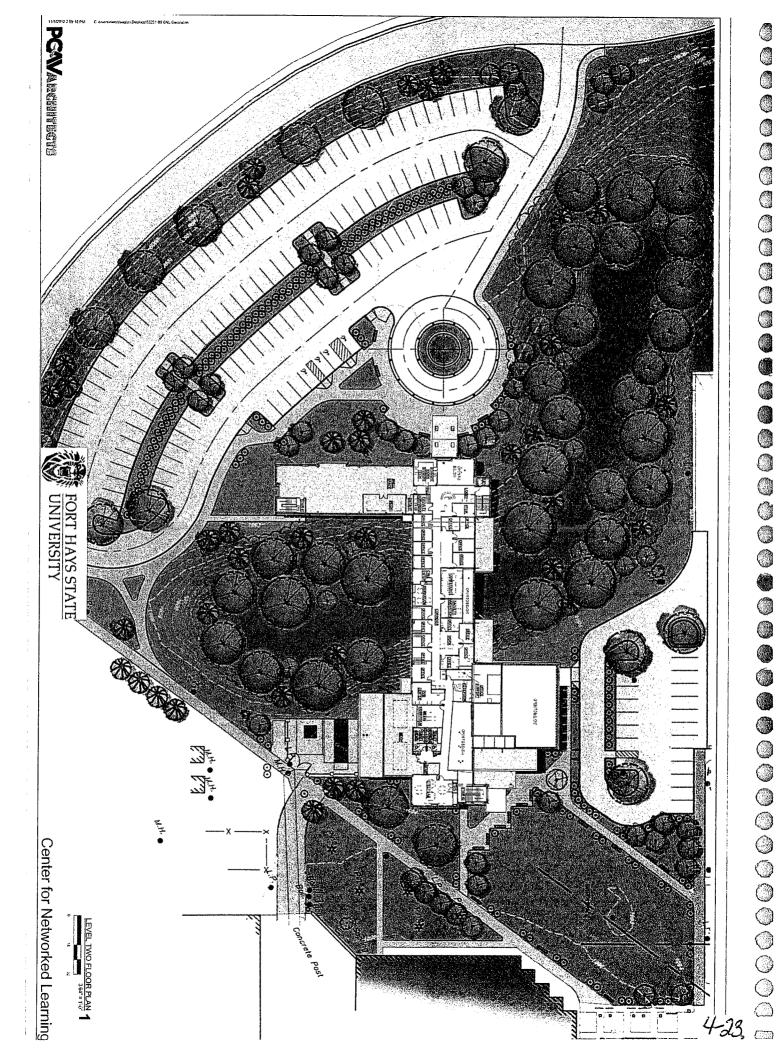






NORTHWEST AERIAL **PGWARCHITECTS**





Date:

11/13/12

DA-418B PROJECT REQUEST EXPLANATION

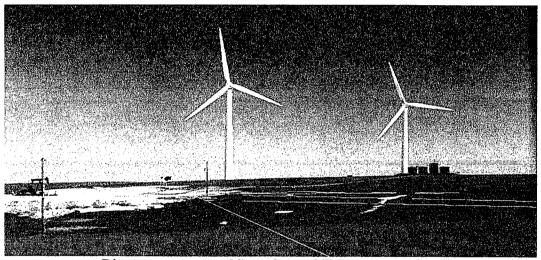
1. Project Tit	le:					2.	Project Priori	ty:			
Wind Power (Generation Facility	/					A-5	;			
3. Project Des	scription and Just	ifica	tion:			·····					
This project provides for the construction of a 4.0 megawatt wind power generation facility. The facility would be											
located on the University Farm, approximately three miles west of the main campus. Energy provided by this facility would reduce the quantity of power purchased from the current provider and provide a second source of power,											
would reduce	the quantity of p	owe	er purchased f	rom the current p	provider and provi	ide a	second sour	ce o	f power,		
should the pri	mary service be i	nter	rupted. The l	Iniversity does no	ot anticipate using	the	typical desig	n-bi	d-build		
	ry system. Given										
procurement	is believed to be a	be	tter means to	secure the project	ct and streamline	con	struction time	eline	?S.		
				5 Project Phasir	ng (each category	incl	udae ralatad	mic	collangous		
				costs):	ig (each category	IIICI	uues relateu	11112	cenaneous		
		Γ				<u> </u>					
A. Construction											
(including fixe	· ·	_ ا	12 100 000	A Preliminary Plans 5 50 000							
and site work		\$		A. Preliminary Plans \$ 50,000							
B. Design Fee		<u> </u>	150,000	B. Final Plans 100,000							
C. Movable Ed				C. Construction Costs 12,850,000							
D. Project Cor			650,000								
E. Miscellane		<u> </u>	100,000								
	TOTAL	\$	13,000,000		TOTAL	\$	13,000,000				
6. Amount by	Source of Fundir	-	University		Delivers			,			
	State General		Interest	Educational	Private	i .	User Fees				
Fiscal Years	Fund		Earnings		Gifts/Federal	Į (S	pecify, i.e.	 			
Prior Years	\$ -	\$	carmigs	Building Fund	Grants	_	Tuition)	ļ	tals by Year		
Current Year	ک -	>	-	\$ -		\$	50,000	\$	50,000		
	-						12,950,000		12,950,000		
FY 2014	-							<u> </u>	-		
FY 2015	-							<u> </u>			
FY 2016	-						·				
FY 2017	_								-		
FY 2018 Subsequent	-								-		
Years											
Totals by	-							<u> </u>	-		
Funding											
Source	\$ -	\$		\$ -	\$ -	\$	13,000,000	\$	13,000,000		
L	L.`	<u> </u>		*	T	L T		<u>L~</u>			

PROJECT: WIND POWER GENERATION FACILITY (\$13,000,000)

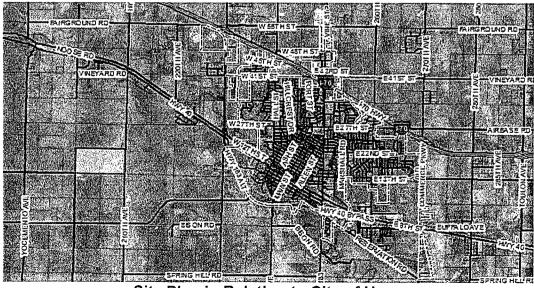
This project provides for the construction of a 4.0 megawatt wind power generation facility. The facility would be located on the University Farm, approximately three miles west of the main campus. Energy provided by this facility would reduce the quantity of power purchased from the current provider and provide a second source of power, should the primary service be interrupted. The University does not anticipate using the typical design-bid-build project delivery system. Given the specialized nature of wind power projects, the utilization of a negotiated procurement is believed to be a better means to secure the project and streamline construction timelines.

STATUS: Pre-Construction

FUNDING YEAR: University Funds



Photomontage - View from SE Property Line



Site Plan in Relation to City of Hays