CITY OF WYNNE

FEASIBILITY STUDY

FOR

CITY HALL AND POLICE STATION DEVELOPMENT

'Big Green Switch'

October 27, 2015



Mayor Bob Stacy

City of Wynne City Council Members:

- Ward I, Position 1 Billy Fowler
- Ward I, Position 2 Charles Hamrick
- Ward II, Position 1 Herbert Todd
- Ward II, Position 2 Glen Hirons
- Ward III, Position 1 Buck Morris

Executive Director: John Paul Myrick Cross County Library Board of Trustees

- Kitty Bingham, Wynne (First Term)
- George Anne Draper, Wynne (First Term)
- Jerry Harvey, Parkin (First Term)
- Reta Ragland, Cherry Valley (Second Term)
- Joy Shepherd, Wynne (First Term)

Cross County Special Workshop Board

- Ward III, Position 2 Donald Jones
- Ward IV, Position 1 Juanita Pruitt
- Ward IV, Position 2 Kenneth Lofton
- Ward V, Position 1 Ronald Baldwin
- Ward V, Position 2 Jim Huff

Executive Director: Chris Clifton

Wynne Economic Development Corporation

❖ EXECUTIVE SUMMARY

The City of Wynne Police Station Facility has been recognized as sub-standard. While the police facility has been incrementally upgraded through small remodels and renovations, the building does not comply with the American Disability Act and does not provide adequate space for fulfilling operations required. The combination of the City Hall and Police Station in one building has been and will continue to be an important collaboration for operational efficiency and public service. Following review of the current City Hall and Police Station it was also determined that the space analysis for City Hall was inefficient while the Chamber Room currently does not provide adequate space for public participation.

Cross County Public Library Board has also identified the need to expand their facility by approximately 4000 square feet to meet minimum standards to serve its Cross County population base. Upon hearing of the potential City Hall development the board approached the City of Wynne to offer their facility as a potential option for city hall/police relocation. In the event of such a move the Cross County Public Library Board identified the properties of 104 East Merriman, 206 North Front Street, and 208 North Front Street as possible historic properties to renovate providing the expansion required. It is also important to note that the three above mentioned properties are adjacent to the planned 2016 development of the Wynne Square providing the following programming elements: Farmers Market, Children's Play Equipment and Splash Park, Entertainment Stage, Sitting and Observation areas, and open public space. It is the intent of the Library Board to provide programming to the square increasing community quality of life and providing amenities and potential redevelopment to our downtown.

The 104 East Merriman Avenue property is currently owned and operated as the 'Fame' store by the Cross County Special Workshop a.k.a. (Cross County Recycling Industry). The Cross County Recycling Industry will also be considered in the study as their current programming has out grown their ability to serve potential clients and expand contracts in their current facility.

It was determined that a feasibility study shall be commissioned to properly look at alternatives for the development of a new city hall and police department facility with inclusion of the Library and Cross County Recycling Industry. The feasibility study was commissioned by a collaborative effort including; Wynne Economic Development, City of Wynne, Cross County Public Library and Cross County Recycling Industry. Ecological Design Group, Inc. was chosen to lead the feasibility study team which also included Fennell Purifoy Architects, Cromwell Engineers and Dwight Brown Appraisals. The intent of the feasibility study is to review 3 potential developments identifying the pros and cons of each. The potential of each developments impact on the community, quality of life and its connection to the Master Plan developed in 2010 also play an important role while studying each alternative.

The Three Alternatives to be Reviewed Follow:

Alternative No.1 – Expand and Renovate the existing facility located at 206 South Falls Blvd.

Alternative No.2 – Construct a new facility.

Alternative No.3 – Utilize or renovate existing infrastructure to accommodate a new facility.

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❖ OVERVIEW

"The Best Way to Predict the Future, Is to Create It Yourself"

Abraham Lincoln

"I like the dreams of the future better than the history of the past."

Thomas Jefferson

The Secrets of Successful Communities – Have a Vision for the Future

by Edward McMahon

There are over 25,000 incorporated communities in America. How many of these are truly successful?

How is it that some small towns and rust belt cities are prospering, while many others are suffering disinvestment, loss of identity, and even abandonment?

Why are some communities able to maintain their historic character and quality of life in the face of a rapidly changing world, while others have lost the very features that once gave them distinction and appeal?

How can communities, both big and small, grow without losing their heart and soul?

From coast to coast, communities are struggling to answer these questions. After working in hundreds of communities in all regions of the country, I have come to some conclusions about why some communities succeed and others fail. There are many communities that have found ways to retain their small town values, historic character, scenic beauty and sense of community, yet sustain a prosperous economy. And they've done it without accepting the kind of cookie-cutter development that has turned many communities into faceless places that young people flee, tourists avoid and which no longer instill a sense of pride in residents.

Every "successful" community has its own strengths and weaknesses, but they all share some common characteristics. It's clear for instance that successful communities involve a broad cross-section of residents in determining and planning the future. They also capitalize on their distinctive assets -- their architecture, history, natural surroundings, and home grown businesses -- rather than trying to adopt a new and different identity.

Most successful communities also utilize a variety of private-sector and market incentives to influence their development, instead of relying solely on government regulations.

Not every, successful community displays all of the following characteristics, but most have made use of at least three or four:

- 1. Have a vision for the future
- 2. Inventory community assets
- 3. Build plans on the enhancement of existing assets
- 4. Use education and incentives, not just regulation
- 5. Pick and choose among development projects
- 6. Cooperate with neighbors for mutual benefit
- 7. Pay attention to community aesthetics
- 8. Have strong leaders and committed citizens

Have a Vision for the Future

Successful communities always have a plan for the future. Unfortunately, "planning" is a dirty word in some communities, especially in small towns and rural areas. In some places, this is the result of today's highly polarized political culture. In other places, it results from a misunderstanding of planning and its value.

The truth is, failing to plan, simply means planning to fail. It is difficult to name any successful individual, organization, corporation or community that doesn't plan for the future.

Try to imagine a company that didn't have a business plan. It would have a very hard time attracting investors or staying competitive in the marketplace. The same is true of communities. A community plan is simply a blueprint for the future. People may differ on how to achieve the community's vision, but without a blueprint, a community will flounder.

A community without a plan for the future is simply planning to fail.

Understandably, people in small towns don't like change. But change is inevitable. Technology, the economy, demographics, population growth, market trends and consumer attitudes are always changing and they will affect a community whether people like it or not. There are really only two kinds of change in the world today: planned change and unplanned change.

Communities can grow by choice or chance. Abraham Lincoln used to say that "the best way to predict the future is to create it yourself." Communities with a vision for the future will always be more successful than communities that just accept whatever comes along.

Ed McMahon holds the Charles E. Fraser Chair on Sustainable Development at the Urban Land Institute in Washington, D.C. where he is nationally known as an inspiring and thought provoking speaker and leading authority on topics related to sustainable development, land conservation, smart growth, and historic preservation.

Existing Conditions

Green Space (urban area)

Existing Yearly Utility Bills

<u>City Hall and Police Station – 206 South Falls Blvd.</u> (approximate measurements)

• • • • • • • • • • • • • • • • • • • •	•		
	Square footage	Acres	%Total
Total Lot Area	25,500	.58	
Parking and Drives (City Hall)	7,500	.17	29%
 Accessible Parking 	1		
 General Parking 	17		
Parking and Drives (Police Station)	4,000	.09	15%
 Accessible Parking 			
 Police and General Parking 	8 (2 parallel)		
Conditioned Space (City Hall)	2,190	.05	8%
 Waiting, Halls and Restroom 	320		
 Office/Storage 	650		
 Mayor's Office/Conference Room 	590		
 Chamber Room 	630		
Conditioned Space (Police Station *2 story)	2975	.07	6%
•			
Sidewalks	925		
Green Space	7910	.18	31%
Existing Yearly Utility Bills	\$		
Cross County Public Library – 410 East Merriman Avenue	(approximate measure	<u>ements)</u>	
	Square footage	Acres	%Total
Total Lot Area	33,837	.82	
Parking and Drives	17,000	.39	50%
Accessible Parking	3		
General Parking	40 (10 parallel)		
Conditioned Space	8,587	.20	25%
Sidewalks and Public Plaza	4,000	.09	12%
Green Space	4,250	.10	12%
Existing Yearly Utility Bills	\$		
Cross County Recycling Industry – Commercial Street	(approximate measure	ements)	
	Square footage	Acres	%Total
Total Lot Area	47,500	1.10	470/
Parking and Drives	22,500	.47	47%
Accessible Parking	0		
General Parking	10 (10 parallel)	00	040/
Conditioned Space	10,000	.23	21%
Unconditioned Space – out buildings	5,600		
Sidewalks and Public Plaza	0	0.4	000/
Green Space	9,400	.21	20%
Existing Yearly Utility Bills	\$		
104 East Merriman, 206 North Front, 208 North Front Street	t (approximate measure	ements)	
	Square footage	Acres	%Total
Total Lot Area	12,000	.28	
Parking and Drives (public street)	0		
Potential Conditioned Space (*2 story)	15,500	.23	21%
Sidewalks and Public Plaza (public)	0		
Groon Space (urban area)	0	21	20%

0

\$NA

.21

20%

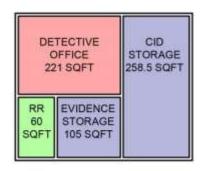
Development and Evaluation of Alternatives

Alternate No.1 – Expand and Renovate the Existing Facility at 206 South Falls Blvd.

Following the study of the existing facility and lot area it was determined that it would not be advisable to continue with exploring renovation and expansion of the existing City Hall/Police Station. The following program was prepared identifying the optimal space analysis for use in Alternate No.2 and No.3. In addition alternate No.1 does not address the expansion of the public library or cross county recycling industry.



POLICE STATION NOT TO SCALE





SECOND FLOOR SQFT: 644.5 SQFT

Alternate No.2 - Construction of New Facility.

The construction of a new facility is a viable option. For the review of alternative No.2 two lots have been identified as potential suitable development areas along Highway No.1 or Falls Blvd. These lots are identified for the sole purpose of evaluation of such development and cost estimating for such. It is believed the lots would be provided at no cost to the City if this alternative were to be chosen. For the purpose of providing a comparable analysis with Alternate No.3 the proposed facility to be constructed would accommodate 8587 square feet of conditioned space, similar construction materials (as Alternate No.3) and provide approximately 40 total parking spaces. The sitework, pedestrian areas and greenspace would be of similar nature as well. The two proposed study sites are listed as Site A and Site B and indicated below: Alternative No.2 does not address the expansion of the public library or cross county recycling industry.



Existing Facility Proposed Facility Parking Vegetated Area Riparian Zone / Undevelopable

	SF/Spaces	Acres	%Total	Est. Dev. Cost
Total Lot Area	76,250	.58		
Developable Area	33,500			
Undevelopable Area	42,750*			
Parking and Drives	17,000	.39	50%	\$ 140,375
 Accessible Parking 	3			
 General Parking 	40 (10 parallel)			
Conditioned Space	8,587	.20	25%	\$1,073,375
Sidewalks and Public Plaza	4,000	.09	12%	\$ 40,000
Green Space	4,250	.10	12%	\$ 21,250

Undevelopable Area is due to a portion of the site exist within the 100 year flood plain and the southern portion of the site has failing stormwater infrastructure requiring improvements. It would be recommended but not required by City policy to create a riparian zone to mitigate stormwater from any potential development on this site. It is important to note that the City of Wynne has no stormwater management policy for such developments and allowing such developments in riparian zones over the years has a direct effect on its current stormwater and flooding issues. Regardless of alternative chosen it is advisable to implement a stormwater policy and commission studies to provide innovative means to address the flooding in residential and commercial districts. The watershed is the Languille River and funding for the implementation of such studies and or infrastructure may be available through EPA watershed grants:

https://ofmpub.epa.gov/apex/watershedfunding/f?p=109:1:0::NO:RP::#search_results

(*riparian area is the interface between land and a river or stream. Riparian zones are significant in ecology and stormwater management because of their role in soil conservation, and their habitat biodiversity.)

Site A PROS

- Adequate land area to provide suitable programming as desired along with public parking and covered police parking.
- Location would be in similar proximity to existing City Hall and Police Station while also visible to the high traffic count of Falls Boulevard which may be appealing to visitors to the area.
- Located on the west side of Falls providing a direct connectivity to the Downtown of Wynne along with Public Library with additional sidewalk infrastructure.
- Existing public utility infrastructure in place.
- Existing public streets allow access without additional Falls curb cut.
- Land could potentially be donated to the City for such development.

CONS

- Partially located in 100 year flood plain, Finish Floor would need to be elevated above this elevation.
- Currently green space and development would increase stormwater runoff in an area with current flooding issues. *could be mitigated with city stormwater policy.
- This site has declining stormwater infrastructure in need of improvements and also is a better candidate for providing stormwater mitigation and relief to the Caney Creek lateral No.5 to lessen downtown flooding.
- Does not address expansion for Cross County Public Library or Cross County Recycling Industry.

Estimated Construction Cost for Site A (\$1,275,000) for budgeting purposes only

*does not include land acquisition, legal fees, permit fees, design fees, topographic and geotechnical survey, stormwater infrastructure and riparian zone.

	SF/Spaces	Acres	%Total	Est. Dev. Cost
Total Lot Area	33,500	.58		
Parking and Drives + Utility	17,000	.39	50%	\$ 140,375
 Accessible Parking 	3			
 General Parking 	40 (10 parallel)			
Conditioned Space	8,587	.20	25%	\$1,073,375
Sidewalks and Public Plaza	4,000	.09	12%	\$ 40,000
Green Space	<i>4,</i> 250	.10	12%	\$ 21,250

Site B is oddly shaped and would require a partial 2nd story or unique building footprint to accommodate the optimal programming and parking desired. The site also has an existing potential historic structure at this location. Although it would be advantageous to restore and accommodate the structure as part of the new development the cost associated versus the desired program does not lend itself to an efficient undertaking. The proximity of the site is also at one of the busiest intersections of Wynne with very limited access creating less than desirable parking accommodations and separation of public vs. police. The site does present an opportunity to develop a pedestrian/bike sky bridge over Falls Blvd. for access to downtown and providing a safe means for crossing this very busy state highway. Upon further review this property is better suited to be green space or dedicated park space. This of course would require a bike/pedestrian skyway providing connectivity to downtown Wynne and connecting residential neighborhoods and school district.

Site B PROS

- Location would be in similar proximity to existing City Hall and Police Station while also visible to the high traffic count of Falls Boulevard which may be appealing to visitors to the area.
- Proximity to Cross County Court House.
- Existing public utility infrastructure is within reach.
- Proximity allow potential bike/pedestrian skywalk for connectivity to downtown.
- Lot may be donated for such development.

CONS

- Oddly shaped lot at very busy intersection with limited access.
- Structure may require unique design and orientation while parking may not be as easily planned for the public along with separation of police.
- Does not address expansion for Cross County Public Library or Cross County Recycling Industry.

Estimated Construction Cost for Site B (\$1,275,000) for budgeting purposes only.

*does not include skywalk, building demolition, land acquisition, legal fees, permit fees, design fees, topographic and geotechnical survey.

Alternate No.3 - Utilize or Renovate Existing Infrastructure

Termed the 'Big Green Switch' this alternate does not include new infrastructure. The plan would include the needs of expansion for the Cross County Public Library and Cross County Recycling Industry. This plan follows the principals as described in the Overview and has the greatest community and potential economic impact for this rural delta town. In order to attract industry a community must have a vibrant downtown with amenities favorable for raising a family. With the continuation of the tax the proposed downtown revitalization project termed the Wynne Square (*see illustration page 8) located on City property at the intersection of Front and Merriman Avenue will provide a catalyst for such development. The space is programed to attract children, parents and grandparents with the following programming elements: public plaza, shaded sitting areas, covered market area, children's play equipment and splash park, small venue stage for local music, open area for programed special events, family movie night, bocce ball, and potential for outdoor dining or café. This project is scheduled for construction in 2016. In order to take full advantage of such a vibrant plaza and event space it is important for an organization to program such events and oversee the utilization and success of the public park.

The Cross County Public Library Board has great interest in providing such programing. This also includes interest in looking into the feasibility of moving the public library to acquire additional space while also igniting this revitalization effort. The board has identified the need to expand the current Library by approximately 4000 sf to serve the citizens of Cross County. The additional square footage would total approximately 12,500 sf. A programming document for the Library's needs and expansion was prepared (*see program page 10). The block of buildings directly to the North of the proposed Wynne Square were identified as the appropriate structures to include in the feasibility study as listed here: 104 East Merriman Avenue, 206 North Front Street and 208 North Front Street. The 104 East Merriman Avenue building is currently owned by the Cross County Recycling Industry so the Library Board approached Mr. Donnell Hill with the proposal.

The Cross County Recycling Industry (CCRI) upon hearing of the library proposal expressed concerns of their own in regards to expansion and the need to consolidate their 'Fame' and 'Treasure Chest' stores. CCRI showed interest in the potential switch which in turn opened the study to identify the potential growth of CCRI and their needs in a facility to accommodate such growth. (*see CCRI programing document page 12). The main concerns for CCRI is overcrowding of their existing facility on Commercial Street along with access for semi-trucks which often load and haul from their downtown facility. Potential properties looked into for the consolidation of Fame and Treasure Chest included the vacant 100 South Wilson and 102 South Front Street property. The potential properties looked into for the CCRI facility included the vacant National Guard Armory and Colony Shop Distribution Center.

The City of Wynne would be interested in looking at the feasibility of moving City Hall and Police into the existing Cross County Public Library Building if the 'Big Green Switch' was an efficient economic solution for all parties involved.

LEGEND – Existing Downtown Properties Evaluated County Recycling Industry Cross County Public Library Fame (CCRI) 206 North Front Street 208 North Front Street 102 South Front Street



LEGEND – Proposed Alternate No.3

Wynne City Hall/Police Station Proposed Wynne Public Square (2016)



Option A

Cross County Public Library move to the fo	llowing: *see	sheet 20 for pro	gramming do	ocument/floor plan	
Phase One: 104 East Merriman, 206 North F	ront	(approximate measurements)			
	SF/Spaces	Acres	%Total	Est. Dev. Cost	
Total Lot Area	12,000	.28			
Parking (public street)	60+				
Potential Conditioned Space (*2 story)	11,616	.26	96%	\$1,055,238	
(*see detailed estimate page 12)					
Sidewalks (public)	3000				
Green Space Urban Square	16,500	.38	137%		
*utilize wallin park and proposed wynne square					
Potential Sale of 411 East Merriman Ave.	*see appraisal	attachment A		(<u>\$ 630,000)</u>	
Purchase 104 East Merriman Avenue	*see appraisal	attachment B		\$ 80,000	
Purchase 206 North Front Street				\$ 10,000	
Purchase 208 North Front Street	*purchase only	no improvemen	ts	\$ 25,000	
*does not include enviro	\$ 540,238				

Option A PROS

- Proximity to the 2016 planned Wynne Square Construction (Urban Square)
- Revitalization of existing vacant buildings in the central core of the community.
- Provides the required square footage as identified in programming document*
- Promotes potential development for the Historic Commercial District of Wynne.
- Provides adequate programming and utilization of current facility for City Hall and Police Station.
- Creates potential for Wynne Economic Development, City of Wynne, Cross County Public Library, Cross County Recycling Industry and Cross County to collaborate for one community vision.
- Development in the downtown will force the community to address the historic flooding issues.
- Environmental abatement is eligible for grants through ADEQ including analysis and abatement.
- Acquires a total of 15,500 sf for future expansion and/or public facility use.

CONS

- Finish Floor of existing buildings in question are currently within the 100 year flood plain as determined by the 1980 FEMA maps and will require flood insurance.
- Historic Buildings will require structural upgrades to accommodate the 150 pounds per square foot as required for second floors of Library's.
- Environmental Abatement will most likely include small amounts of asbestos and lead.
- Second story structure will require an elevator.

Option B

Cross County Public Library - 411 East N	te measurements)			
Expansion at Current Facility				.
	Square footage	Acres	%Total	Est Dev. Cost
Total Lot Area	33,837	.82		
Parking and Drives	13,976	.39	41%	
 Accessible Parking 	3			
 General Parking 	32 (10 parallel)			
Conditioned Space	3,024	.20	25%	\$ 453,600
Sidewalks and Public Plaza	4,000	.09	12%	
Green Space	4,250	.10	12%	
·				\$ 453,600

*does not include topographic survey, geotechnical borings, design fees etc.

Option B PROS

• Less expensive option by approximately \$75,000.

CONS

- Would need to acquire additional property to create the amount of additional parking required.
- Separation from the Wynne Square and its connectivity.
- Would not address Cross County Recycling Industry Expansion needs.

Considering Option A on page 14 the following would be triggered:

City Hall and Police Station move to current Cross County Public Library:

	SF/Spaces	Acres	%Total	Est. Dev. Cost
Total Lot Area	33,837	.82		
Parking and Drives	17,000	.39	50%	
 Accessible Parking 	3			
General Parking	40 (10 parallel)			
Renovated to meet City Hall/Police Program	8,587	.20	25%	\$ 264,500
Sidewalks and Public Plaza	4,000	.09	12%	
Green Space	4,250	.10	12%	
Purchase of 411 East Merriman Ave. *see	appraisal page 15			\$ 630,000
*doe	s not include legal fees, de	sign fees, e	tc.	\$ 894,500
		• • •		

CCRI 'FAME' Store and 'TREASURE CHEST' to 102 South Front Street or 100 Wilson:

Option A 102 South Front Street	SF/Spaces	Acres	%Total	Est. Dev. Cost
Total Lot Area	5,000	.82		
General Parking	20 (downtown public)			
Conditioned Space Renovation	4,800	.20	25%	\$ 13,000
Sale of 102 East Merriman Ave.	*see appraisal page 15	;		\$ (80,000)
Purchase of 102 South Front Street				\$ 67,000
	*does not includ	e legal fe	es etc.	\$ 0
Option B 100 Wilson Street	SF/Spaces	Acres	%Total	Est. Dev. Cost
Titall of Assa				
Total Lot Area	6,725	.82		
Total Lot Area General Parking	6,725 20 (downtown public)	.82		
	-, -	.82 .20	25%	\$ 80,000
General Parking	20 (downtown public)	.20	25%	\$ 80,000 \$ (80,000)
General Parking Conditioned Space Renovation	20 (downtown public) 6,275	.20	25%	Ŧ/

Option A is the recommended move for the Fame and Treasure Chest

Cross County Recycling Industry property to National Guard Armory or Colony Shop Warehouse:

Option A National Guard Armory	SF/Spaces	Acres	%Total	Est. Dev. Cost
Total Lot Area	47,500	.82		
General Parking	20			
Conditioned Space Renovation	10,000	.20	25%	\$ 75,000
Unconditioned Space	4,500			
Deed swap of properties with City				<u>\$0</u>
	*does n	ot include legal fe	es etc.	\$ 75,000
Option B Colony Shop Warehouse	SF/Spaces	Acres	%Total	Est. Dev. Cost
Total Lot Area	66,725	.82		
General Parking	20			
Conditioned Space	20,000	.20	25%	\$ 75,000
Purchase of Colony Shop Warehouse				\$ 400,000*
				estimated sale
Sale of Commercial Street Property				(\$ 150,000)
				A 005 000

*does not include legal fees etc. \$ 325,000

Option B is the recommended move for the CCRI



Armorv



Colony Shop Warehouse

Summary of Alternates	SF	\$/sf	Value	Rehab	Value	New (\$/sf	Const. Est.	Soft Cost	TOTAL BUDGET
Alternate No.2 vs. Alternate No.3				\$/sf						
CITY OF WYNNE - City Hall/Police										
New Construction						8587	150	\$1,288,050	\$103,044	\$1,391,094
Public Library - Purchase from County	8587	73.366717	\$630,000	32	\$274,784			\$904,784	\$21,983	\$926,767
*alternate No.1 not estimated due to limited lot availability to accommodate required programming								Difference	\$464,327	

^{*}New Construction SF cost uses the 410 East Merriman Property as a standard, masonry, parking counts, plaza space, sidewalks and landscape ect.

^{*}assumed land for new construction would be donated therefore Construction Estimate does not include acquistion.

CROSS COUNTY PUBLIC LIBRARY	SF	\$/sf	Value	Rehab	Value	New (\$/sf	Const. Est.	Soft Cost	TOTAL BUDGET
Alternate No.2										
Expansion of Existing Library						3316	150	\$497,400	\$39,792	\$537,192
Alternate No.3 - Phase One	.			-	•					
Burnett Drugs - 104 East Merriman	7872	10.16255	\$80,000	90	\$708,480			\$788,480	\$78,848	\$867,328
206 North Front Street	3744	2.671	\$10,000	90	\$336,960			\$346,960	\$41,635	\$388,595
208 North Front Street *purchase only	3884	6.4367	\$25,000							\$25,000
									Total Ph One	\$1,255,923
									Difference	\$718,731
Public Library - Cross County sale to City	8587	73.366717	\$630,000							\$630,000
*Requires County support in order to utilize the	funds from	the sale towa	ards the revitili	zation of th	e three buildir	ngs in q	uestion		Total Ph One	\$625,923
*Requires City Street Infrastructure including cr	osswalks, k	oulb outs, park	ing space idei	ntification,	ada ramps ec	t.			Difference	\$88,731
								Potential Incer	ntive	\$35,000
Cross County Recycling Industry	SF	\$/sf	Value	Rehab	Value	New (\$/sf	Const. Est.	Soft Cost	TOTAL BUDGET
Alternate No.3							-		-	
104 East Merriman-Sale to County	7872	10.16255	\$80,000							\$80,000
102 South Front Street-purchase	4800	13.95835	\$67,000							\$67,000
506 Commercial Avenue-sale to City?	15000	10	\$150,000							\$150,000
Colony Shop Warehouse	21000	20	\$420,000							\$420,000
			¥ :==;===							¥ :==,==
*506 Commercial requires an appraisal es	stimate pro	vided for this	+ -,		<u> </u>				Total	
	=		s study only		•		•	Potential Incer		-\$257,000
*506 Commercial requires an appraisal es	estimate pi	ovided for this	s study only s study only	R PROJ	ECT			Potential Incer		-\$257,000
*506 Commercial requires an appraisal es *Colony shop warehouse requires an appraisal	estimate pr	rovided for this	s study only s study only	R PROJI	ECT			Potential Incer		-\$257,000
*506 Commercial requires an appraisal es *Colony shop warehouse requires an appraisal POTENTIAL WYNNE ECONOMIC DE	estimate pr EVELOPI ric Comme	rovided for this	s study only s study only	R PROJI	ECT			Potential Incer		- \$257,000 \$172,000
*506 Commercial requires an appraisal es *Colony shop warehouse requires an appraisal POTENTIAL WYNNE ECONOMIC DE Provide funding for 100% of Vacant Histor	estimate prevented by estimate provided by the comments of the comments of the contract of the	rovided for this MENT INCE ercial District	s study only s study only ENTIVE FO Buildings	R PROJ	ECT			Potential Incer		-\$257,000 \$172,000 \$102,000 \$105,000

Indirect Incentives for Discussion: Provide 1/3 matching grants for downtown infrastructure projects - sidewalks-stormwater infrastructure-accessibility ect.

Provide funding for innovative design with direct effect on FEMA flood maps - utilized for EPA watershed grant applications

^{*}Soft Cost include but not limited to: legal fees, topographic survey, geotechnical borings, permits, environmental, design fees ect.

City Hall/Police Station Program Document by Fennell Purifoy Architects

Sitework:

Provide streetscape that blends into the existing downtown area. Improve the sidewalks if needed.

Driveway and Parking:

Provide ample parking for the building occupants, as well as the anticipated visitors for the chamber room. The police cars parking should be close in proximity to the building and have covered parking.

Mayor's Office:

Mayor Office should be ample in size (14' x 16'), enough for an additional small table to meet. The mayor's secretary should be close and have an additional storage area.

Small Conference Room:

Should be connected to the mayor's office

Secretary Office:

This office size should be around 12' x 14' in size and centrally located close to entrance and adjacent to mayor's office. Storage should be located close by.

Prep kitchen/small break room:

Can be located in small conference room or in the storage area. This area should include a microwave, coffee area, and storage for plates/cups.

Lobby/Entrance:

The overall feel needs to be welcoming, warm, open and comfortable. It needs to accommodate space for a kiosk and be in close proximity of the mayor secretary. There should be areas to encourage congregation and enough room for several groups to gather before or after entering the chamber room.

Restrooms

Existing restrooms can be utilized and updated if necessary. The new police department toilets can serve as an overflow restroom (if needed) and additional handicap toilets.

Storage:

Should be located close to the secretary's office. Provide additional storage if possible.

Auditor Office:

This room size should be around 12' x 12'. Storage area should be located nearby.

Chamber Room:

Should be around double the size of the existing room (Existing room size is 22' x 25'). Need a larger area to accommodate more people for public audience/seating.

Police Department Area:

CID (Criminal Investigation Division):

They will need two offices

Police Chief Office:

This office size should be around 12' x 14'

Lieutenant Office:

This office size should be around 12' x 14'

Dispatcher Room:

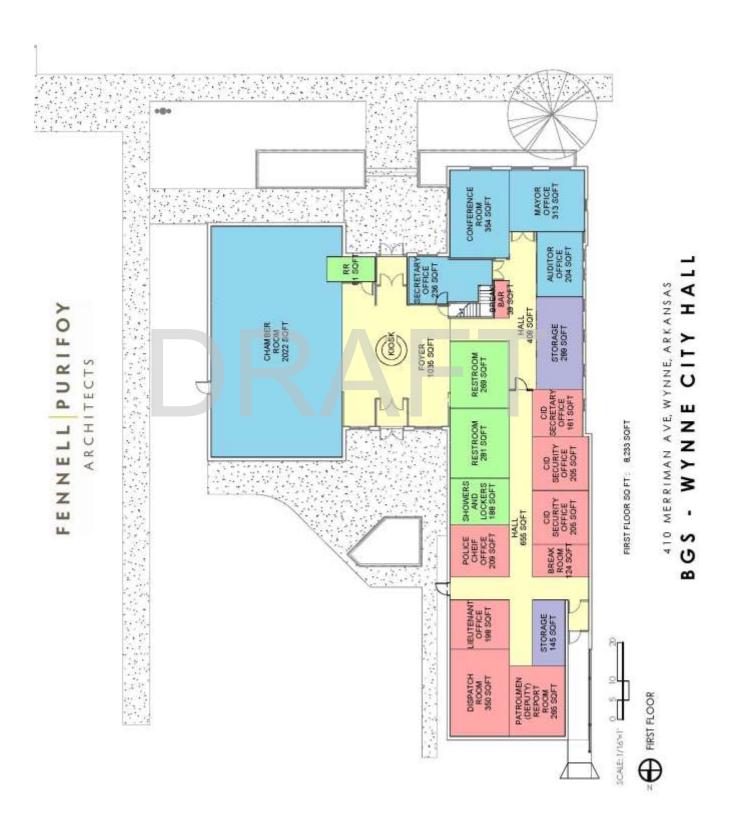
Space should be around 10' x 12' is size with a counter area.

Break room:

There should be a sink, refrigerator, microwave, coffee area, and possibly a stove/range. Provide an area for table and chairs.

Restrooms/Shower:

Provide women/men ADA restrooms. Provide a separate area for showers and lockers.



Cross County Public Library Preliminary Program as of June 3, 2015 by Fennell Purifoy Architects

Description of Spaces

Lobby/Main Entrance

Entrance

- Should be well designated and highly visible
- o Covered with an extended canopy to along Merriman Ave. to Front Street
- On grade access for the disabled
- Recessed floor mat
- Connection to Wynne Square across the street lobby
- Water fountain

Public Restrooms:

Restrooms should be close to the lobby and accessible to the meeting room/children's program after hours. Access to restrooms must be visible from the circulation desk.

Restrooms should provide the following:

- Accessible to the disabled
- o Poured flooring-Epoxy
- Stainless steel toilet partitions
- Baby changing station (men's and women's)
- Make doors lockable

Meeting Room (To be located in the Appliance Center Building)

A meeting room should be provided to accommodate library related functions and public meetings. The following should be taken into consideration:

- Seating for approximately 75 people
- Entrance located so that meetings can be held after hours
- Access to the public restrooms after hours
- Outlets for data connections, "power point" capability (in conference rooms as well)
- Dimming lights
- Projection equipment can be relocated from current branch
- Blinds or blackout shades
- LCS board
- Tackable wall space for temporary display

Breakroom Area (to be located in the workroom?)

An area for serving refreshments to the meeting room is required. It should be an area with upper and lower cabinets with space for the following:

- Single basin stainless steel sink
- Undercounter icemaker?
- Space for a microwave
- Refrigerator
- Coffee maker
- Storage for supplies/cups/plates/silverware

Conference Room:

An area for a small meeting, small conference of 12 people, chairs, and A/V equipment is needed adjacent to the meeting room. Double door access needed?

Computer Area

An area dedicated for public use of computer terminals. The lab would need to be easily controlled and monitored by the Library Staff. 20 total workstations (3 to be dedicated for the children's area, 10 for public, and 7 for computer lab upstairs).

• Circulation Area

A staff person will occupy a small help desk. The functions of the circulation desk can be broken down into the following activities:

o Book Return

Area is to be located near the reception area of the circulation area. Slots should be provided for two bins located under counter; one for books, the other for AV. Book and materials will be prepared for shelving in the area. Space for book trucks will be needed.

Reception Area

This area is to be the first point of contact between the library staff and patrons. Questions will be answered; library cards issued and incoming phone calls will be taken at this station. Computer station is required.

Circulation Area

Self-checkout using a future RFID system; 3 to 4 computer stations on a desk.

Verify the need with Regional Library Director

Office/Staff Workroom

This area should be adjacent to the circulation area.

The following should be considered:

- Space for book carts and area for sorting materials
- Cubicles for 5 staff persons (one to be children's programmer)
- Wall shelving (how many sections? how high?)
- Work space area computer stations
- Space for fax and TDD machines
- Cabinets for storage of media materials
- Provide supply storage room (this will need to be implemented into the plan)

Book Return

An external stand alone book return will be provided. Locate in a convenient place outside the building, next to entrance.

Librarian's Office (located next to Work Room?)

Office the branch manager is to be provided. The following equipment is needed:

- o Desk, side return, credenza and desk chair
- Two visitor's chairs
- Computer
- Shelving
- File cabinets

Adult Collection Area (upstairs)

This area will provide shelving of the adult and young adult collections. It will also provide space for casual seating, study carrels and tables. The following furnishings are to be provided:

- Shelving for Fiction (volume capacity) (how many sections?)
- Shelving for Non-Fiction (volume capacity) (how many sections?)
- Shelving for Genre collection (volume capacity) (how many sections?)
- Shelving for periodicals (volume capacity) (how many sections?)
- Newspapers Display (racks) (could be located downstairs near audiovisuals)
- Study seating
- Lounge seating
- Young Adult area
- Seating, lounge chairs, study table with 4 chairs
- Shelving for hardbound and paperbacks
- Bulletin board
- Shelving for requested reserve materials for? books. Is this needed?
- o Shelving for New Books. 12 sections; "hot picks" in A frame.

• Teen Area (1st floor)

Technology space, recording studio, and evolving area.

Reference Area

The reference area should be easily recognizable and visible from the entrance.

The area will include the reference book stacks and online public access computers. Located near the public computer space on the 1st floor. Space to be provided to accommodate the following:

- Online public access catalogs
- o Index tables. One table, double-faced with at least 8 seats.
- Carrels, 8 one-person study tables.
- Shelving (3 sections at 48" high)
- Storage Cabinets
- Lateral pamphlet files
- Atlas Range (how many?)
- Copier alcove (locate near staff area)

Group study rooms (upstairs). Could possibly break up into two smaller study rooms?

Study rooms are to be monitored and controlled by the Reference Librarian/staff. This room should be visually accessible from the reference desk. Glass should be used in the doors and sidelights. Data outlets should be included in each room.

The following rooms are to be provided:

1 - six person conference room

· Children's Area

The children's area will include juvenile fiction, non-fiction and picture books. The area will need to be separated by furniture or shelving from the rest of the library. The area should be away from the reference desk, yet close to the circulation desk and the entrance. Should be located near the children's program area. Space should be provided for the following:

- o Tables and chairs. 3 round tables with 4 chairs per table.
- Shelving
- Picture Books (expand current collection)
- Fiction
- Non-Fiction
- o Magazine Shelving, low, sloping shelves, how many titles?
- Paperbacks
- Online catalogs
- o Display area. Tackable walls for seasonable display. 10 lineal feet.

Children's Programming Room

Space for <u>25-30 children</u> to participate in storytime and other group activities. Provide storage for programming supplies.

Audiovisual Media

The audiovisual area should be located near the main entrance of the library.

Open shelving should be provided for the following:

- o DVDs
- Compact discs
- Allow 3 sections for displaying these

Staff Lounge?

Staff Lounge should be located near the staff workroom. It should be a quiet area with windows. Equipment and furnishings are as follows:

- One four person table/chairs
- Sofa (full size, love seat?)
- Kitchen equipped with double sink, refrigerator, icemaker (in refrigerator), microwave, coffee maker, dishwasher
- Upper and lower cabinets

Staff Toilet

Toilet to be fully accessible and should not open into the Staff Lounge.

A wall hung sink, HC water closet, mirror, and poured flooring to be used.

• <u>Delivery/Service Area</u>

The receiving area should directly relate to the staff workroom and to the outside. The area could be an oversized corridor, 5' to 6', to accommodate storage of materials to one side. The area should include the following:

- Covered entrance with clearance for book mobile (at least 11'-0")?
- On-grade access to the outside door
- Large door 48" wide
- Space for shelving, book carts

Janitor's Closet

The room should be centrally located and easily accessible to all parts of the Library (Second floor might not be the best location?). The room should include the following:

- Floor sink
- Storage maintenance supplies, mops, etc.
- Poured floor

Telephone/Data Room (can be located in the electrical room?)

The room to include all the telephone and server related equipment. Door to be lockable. Room should be centrally located within the building. List of equipment to include:

- Telephone panel on plywood
- Server (PC and 15" monitor)
- 32 port patch panel mounted to the wall
- Router
- o TSU switching unit
- o HUB

Electrical Closet

This room to house all of the electrical panels and controls for the main electrical service to the building. Panel to be configured to meet the clearance requirements by code.

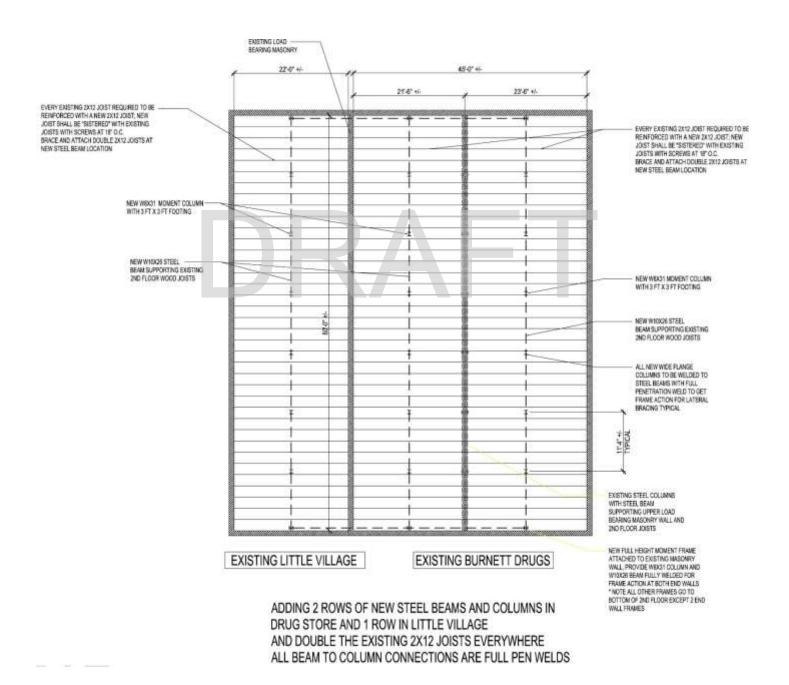
Mechanical Closet(s)

The size and number of mechanical closets depends on which type of system is used. If heat pumps are used, closets will need to be scattered about the building. If a central air handler/VAV system is used, a central mechanical room will be needed.

Elevator

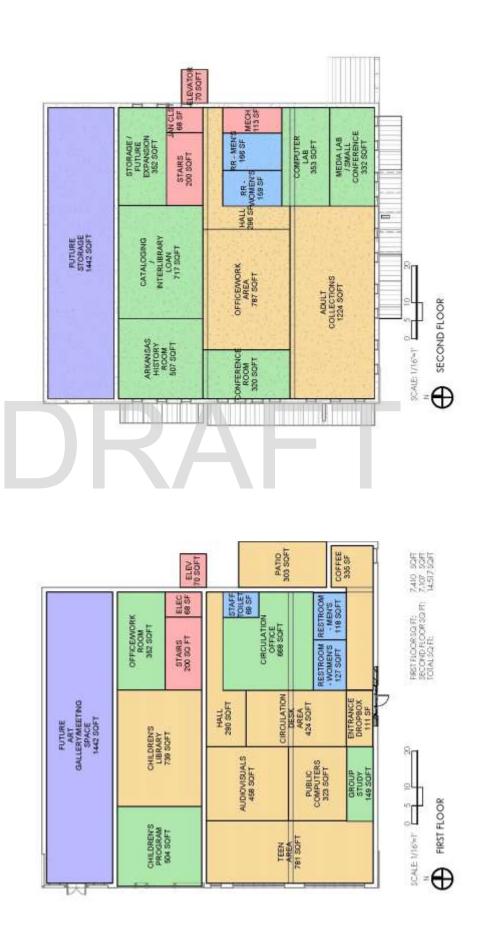
The size of the elevator shaft is 7'-4" x 6'-8". This elevator should be designed to transport book/carts. Can be located on the outside of the existing building envelope (easier to construction)

* Proposed Structural Support for Cross County Library (Wynne) By Cromwell Architects and Engineers



LIBRARY PUBLIC OUNTY Ü CROSS • BGS

206 FRONT STREET, WYNNE, ARKANSAS



FENNELL PURIFOY ARCHITECTS

SITE PLAN – Parking and Circulation



Architectural Illustration of Proposed Public Library



<u>Cross County Special Workshop (Cross County Recycling Industry):</u> Program and Expansion Capabilities

- The Current Number and Names of Counties and Cities that CCRI Cover:
 - o Cross County Wynne, Cherry Valley, Vandale, Parkin, Hickory Ridge, Birdeye
 - St Francis County- Forrest City, Colt, Caldwell, Palestine, Wheatley, Madison, Widner, and Hughes
 - Crittenden- West Memphis, Marion, Earle, Sunsett, Crawfordsville, Turrell
 - o Poinsett- Southern Poinsett, Harrisburg, Whitehall, Marked Tree
 - Woodruff- McCrory, & Patterson
- The Current Number of Labor Contracts, Name of Businesses, Possible Work Relations with said Business that we deal on a daily basis
 - Mueller/ Halstead- Wynne, AR
 - o Munro Shoe/ Addison- Wynne AR
 - o Wynne News Leader/ Progress- Wynne, AR
 - o Shop Rags / Arkansas Highway Department
 - Marck Recycling- Brookland, AR
 - Midwest Fibers- Springfield, MO
 - Central Paper- Memphis, TN
 - o TRG Recycling Co.- Jonesboro, AR
 - Charity-Shoes &Clothing- Dallas, TX
 - Plastic Ar. US- Coloranine, MN
- The Vendors that we deal with on a weekly basis to pick up all different contributions to the community.
 - o Eakas- Wynne
 - Exxon/Cherry Valley
 - Esther Witcher CPA- Wynne
 - Cross County School District
 - Wynne School District
 - Bridge of Hope
 - Haves
 - Arron's –Wynne
 - o Rent One
 - East Arkansas Video- Forrest City
 - Woodruff Electric- Forrest City
 - St Francis Co. Court House
 - Wynne Medical Pharmacy
 - Flash Market-Wynne
 - United Medical
 - Crestpark Of Wynne
 - o Miss Polly's Learning Center
 - Matthew's Potato Farm
 - Southern Pipe
 - Anyway Computer
 - Caldwell Pharmacy
 - Johnny Pro Auto
 - o Dixie Furniture
 - o Poinsett Co Department of Human Services
 - Cross County Library
 - Vere's Supply Hair- Wynne
- Our Current Programs, Activities, And Services Available
 - Community Services
 - Paper route
 - o Computer basic learning and searching for Jobs Placement Assistance.
 - o Mechanic
 - Recycling
 - Store Retail
 - Clerical Office
 - Janitorial

- Adult Development skills
- Factory
- Stocking
- Shipping and Receiving
- Machine Operators
- Sports
- Special Olympics
- Work Adjustment
- Extended Services
- Work Activity
- Extended Employment
- Family/Individual Support
- Adaptive Equipment
- Assessment
- Independent Living Assistance
- Home &Community Programs
- Social Security & DHS Assistance
- o Transportation
- Yes we will be pursuing the greenhouse/commercial nursery operation
 - There will be 5 to 10 clients with 2 staff
- Yes we will be pursuing the commercial composting operation with the city
 - o There will be 5 to 10 clients with 2 staff
- Our Current Number of Classrooms
 - We now have 6 classrooms. We are excepting to have in the next two to five years 10 classrooms
- Our Current Number of Clients
 - We now have 75 Clients. We are excepting to have in the next two to five years is 150 clients
- Our Current Number of Paid Supervisor and Any Other Full/Part Time Paid Employee that is Not a Client
 - We now have 22 full time employee/ 1 part time. We are excepting to have 30 full time and 5 part time in the next two to five years.
- Our Current Number Of Offices
 - We now have 6 office we are excepting to have 10 office in the next two to five years.
- Will there be Any Opportunity for Additional Organizations to Potentially Utilize the Extra Space i.e.
 The Food Bank
 - There will be a possibility.

A Wider Community Vision: Wynne Public Square (Planned 2016)





SUMMARY

The Mayor, representing the City of Wynne, is even more excited about this proposal as the city stands to gain a larger city hall/police station, cost savings in and expansion of its recycling program, and the potential for recycling its yard waste collections, further saving the city money (and keeping these materials out of costly landfills).

- All parties recognize that abatement of lower downtown drainage/storm-water issues is necessary for any economic development, particularly for the library to locate to that area.
- The exciting possibility of redefining and revitalizing downtown by filling vacant or underused spaces with a unique, dynamic, programming-oriented public library and public square is still at the forefront of everyone's mind. Connectivity is key.
- Blighted space along Commercial Street behind the current library/proposed City Hall would be eliminated
 and could be used for Police Department/City storage or potentially for greenspace (and part of the
 proposed Wynne Greenway).
- The potential of replicating these specialized recycling services for other nearby cities (McCrory, Parkin, Harrisburg, Forrest City) is likely, furthering the economic impact.
- The Workshop move would lead to an increased number of clients (which are, technically, paid "employees"), requiring additional supervisory personnel. The impact of 40-60 additional jobs and job training to the area's economy is significant.
- Combining the Cross County Special Workshop's retail operations under one roof on Union Avenue with more parking will also lead to another re-used downtown property and additional sales, furthering economic development.
- Such economic development impacts are significant enough to attract the attention of and fuel a desire to provide economic assistance from the Wynne Economic Development Corporation.
- It's About win-Win Solutions. Having smart development to create value to your quality of life thus creating a connected, healthy environment, vigorous economy, and vibrant community.
- At it's most basic, "sustainable" means enduring. Sustainable communities are places of enduring value.
- Communities and regions are in a global competition to attract and retain a talented workforce. Increasingly these talented workers are choosing where they want to live first and figuring out their job situations later. CEO's for Cities, Segmentation Study, 2006
- > Economic Development
 - o 20th Century Model
 - Public sector leadership
 - Shotgun recruitment strategy
 - Low cost positioning
 - Cheap labor
 - Focus on what you don't have
 - Quality of life unimportant
 - Driven by transactions
 - Key infrastructure = Roads
 - Suburban focus

- o 21st Century Model
 - Public/Private Partnerships
 - Laser recruitment strategy
 - High value positioning
 - Highly trained talent
 - Focus on what you do have
 - Quality of life critical
 - Driven by an overall vision
 - Key infrastructure Education
 - Downtown Focus

- Companies moving downtown
 - A new study by Smart Growth America and Cushman Wakefield reports that 500 American companies have either relocated to, expanded, or opened new offices in "walkable downtown locations" in the past 5 years.
- Economic Development is about Choices
- ➤ There are 3141 counties in the US. and 25, 375 towns in the US
 - They are all competing for a small number of new plants, factories or distribution centers. Focus on what you have and not always on what you don't.
- Young People: The Future of Downtowns
 - o Are getting married later or not at all; smaller houses
 - Are postponing home ownership; to experience versatile living
 - Own fewer cars and drive less; want connectivity and walkability

- Are concentrating in major metropolitan areas and cool towns; unique with things to do
- Favor walkable neighborhoods
- Are adept with technology and social networking; can be anywhere to work
- Are more tolerant; potential more opportunities
- Use social media to make buying decisions; unique marketing is a huge asset
- Successful Cities are Distinctive Cities
- ➤ The PLACE is becoming more important than the product National Association of Homebuilders 2011
- Among cities and towns with no particular recreational appeal, those that preserve their past continue to enjoy tourism. Those that haven't, receive almost no tourism at all. Tourists simply won't go to a city that has lost its soul. – Arthur Frommer
- ➤ When site searching the south, make sure you inspect a community's downtown first! Southern business and development Fall 2002
- People stay longer, come back more often and spend more money in places that attract their affection and attention.
- Secrets of Successful Communities
 - Develop a shared vision for the future
 - Inventory local and regional assets CCL and CCSW
 - o Build plans around the enhancement of assets CCL and CCSW
 - Use education, incentives, partnerships, and voluntary initiatives, not just regulation
 - Pick and choose among development proposals
 - o Cooperate with neighbors for mutual benefit
 - o Protect community character as well as ecology and economics
 - Have strong leaders and committed citizens

End of Study

Appendix A Follows

DRAFT



Appraisal Report

LOCATED AT:

410 E Merriman

Wynne, AR 72396

FOR:

The Cross County Library Board & The City of Wynne

AS OF:

6/16/2015

BY:

Dwight L. Brown

AR State Certified General Appraiser #CG 0558 1334 Osage / P. O. Box 1171 Wynne, Arkansas 72396 870-238-3066

FIRREA / USP	AP ADDENDUM
Borrower	File No. 2015-196C
Property Address 410 E Merriman City Wynne County Cross	State AR Zip Code 72396
Lender The Cross County Library Board & The City of Wynne	
Purpose To render the market value of the authiest preparty for possible transfer.	of oursership
To render the market value of the subject property for possible transfer	or ownership.
Scope of Work The property was inspected on 6/16/2015. Information about the proper	ty being appraised was gathered along with market data of comparable
sales in the market region. Information was gathered for each sale. The	
Market Value used in this report is according to Fannie Mae guidelines	
This is an "Appraisal report" type report. (New term due to USPAP chan	uge effective as of 1/1/2014)
This is all Appraisanteport type report. (New term due to OSFAF Chan	ge, enective as or 1/1/2014)
Intended Use / Intended User	
	ne property that is the subject for mortgage loan consideration, subject to
the stated Scope of Work, purpose of the appraisal, reporting requirement	ents of this appraisal report form, and Definition of Market Value according
to Fannie Mae guidelines. No additional Intended Use is identified by the Intended User(s): The Intended user identified within the scope of work is	
Interrueu oser(s). The interrueu user lideritaried within the scope of work is	The City of Wyrine and The Closs County Library Board.
History of Property Current listing information. No current listing is known to exist for this property.	
Current listing information: No current listing is known to exist for this propert	y.
Prior sale: No prior transfer of ownership within the past 36 months was r	noted according to applicable public records.
Exposure Time / Marketing Time	
The estimated exposure time was placed at 12 months.	
The estimated marketing period for this property is estimated to be 12 n	nontns.
Personal (non-realty) Transfers	
None were included.	A — —
Additional Comments	
Additional Comments	
Contistingsion Complement	
Certification Supplement 1. This appraisal assignment was not based on a requested minimum valuation, a specific	valuation, or an approval of a loan
2. My compensation is not contingent upon the reporting of a predetermined value	or direction in value that favors the cause of the client, the amount of the value
estimate, the attainment of a stipulated result or the occurrence of a subsequent event.	
ortholis in the	
S CERTICAL S	
Quight & Brown CERTIFIED &	
GENERAL / #	Supervisory
Appraiser: Dwight L. Brown	Appraiser:
Signed Date: 08/6/2015 Certification or License #: CG 0558	Signed Date: Certification or License #:
Certification or License State: Expires: 06/30/2016	Certification or License State: Expires:
Effective Date of Appraisal: 06/16/2015	Inspection of Subject: Did Not Exterior Only Interior and Exterior

Borrower		File No. 2015-1960	;
Property Address City	410 E Merriman Wynne Co	ınty Cross State AR Zip Code 72:	 396
_ender	The Cross County Library Board & The City of W		
APPRAIS	SAL AND REPORT IDENTIFICATIO	1	
This Repor	t is <u>one</u> of the following types:		
	al Report (A written report prepared under Standards	ule 2-2(a) , pursuant to the Scope of Work, as disclosed elsewhere in	this report.)
Restrict Apprais	(A written report prepared under Standards restricted to the stated intended use by the s		ı this report,
Commer	nts on Standards Rule 2-3		
1 '	the best of my knowledge and belief:		
— The reported		ed assumptions and limiting conditions and are my personal, impartial, and unbias	ed professional
— Unless other		perty that is the subject of this report and no personal interest with respect to the party of the capacity, regarding the property that is the subject of this report within t	
1 -	ely preceding acceptance of this assignment. Is with respect to the property that is the subject of this report or	ne parties involved with this assignment.	
— My engagem	nent in this assignment was not contingent upon developing or re	orting predetermined results.	no course of the
client, the amou	int of the value opinion, the attainment of a stipulated result, or th	evelopment or reporting of a predetermined value or direction in value that favors the occurrence of a subsequent event directly related to the intended use of this appropriate to the intended use of the in	aisal.
	, opinions, and conclusions were developed, and this report has ime this report was prepared.	een prepared, in conformity with the Uniform Standards of Professional Appraisal P	ractice that were
	wise indicated, I have made a personal inspection of the property wise indicated, no one provided significant real property appraisa	hat is the subject of this report. assistance to the person(s) signing this certification (if there are exceptions, the na	me of each
	ling significant real property appraisal assistance is stated elsewh		
appraised wor My Opinion		posure Time as the estimated length of time that the property interest be cal consummation of a sale at market value on the effective date of the a erty at the market value stated in this report is: 12 months.	ppraisal.)
Commor	nto an Annraigal and Danast Idar	lification	
	nts on Appraisal and Report Iden SPAP-related issues requiring disclosure and		
	_		
APPRAISER	E:	SUPERVISORY or CO-APPRAISER (if applicable)):
	CARTING'S STATE		
Signature: Name: Dwigh	Drugt L Brown CERTIFIED GENERAL NO. CGOSER	Signature:Name:	
	No. ago	<u> </u>	
or State License		State Certification #: or State License #:	
	Expiration Date of Certification or License: 06/30/2016 re and Report: 08/06/2015	State: Expiration Date of Certification or License: Date of Signature:	
	Appraisal: 06/16/2015	<u></u>	Exterior-Only
•	IDJECT. NOTE ITTELLO ALLI EXTELLO EXTELLO - INC. ITTELLO ALLI EXTELLO EXTELLO - ITTELLO ALLI EX	ny inspection of Subject. Notice interior and exterior Nate of Inspection (if applicable):	

				PAGE 1	
UNIFORM COMMERC	CIAL/INDUSTRIAL SUMN	IARY APPRA	ISAL REPORT -	EXISTING PROPERTY	
	ounty Library Board & The City of	Wynne	F	ile Number <u>2015-196C</u>	
' '	Commercial Industrial	-		Ann Deference 410 E Morrimon	
Property Address 410 E Merrin City Wynne	County Cross		Map Reference 410 E Merriman ip Code 72396		
Building Name Cross Count		Census Tract 9505.00			
Owner / Occupant Cross Count			<u> </u>	APN 900-01017-000	
Typical Buyer					
—	ee Simple Leased Fee	Leasehold [Other		
Purpose of Appraisal <u>To determine</u>	the market value for the subject	property.			
Intended Use of Report To be used	by The Cross County Library Boa	rd and the City of	Wynne.		
<u> </u>					
	s inspected on 6/15/2015. Informations in the market region. Information				
	measurements were hand measurements		or each calc. The calca	, coot and income approached	
Complete Appraisal Leffective as of 1/1/2014)	imited Appraisal due to the following depar	tures from Standard 1	Appraisal Report (Ne	w term due to USPAP change,	
Summary Appraisal Report					
	SUMMARY OF SALIEN				
Date of Report <u>08/6/2015</u>					
Value Indication - Site Value				\$ <u>44,082</u> \$ 680,000	
Value Indication - Income Approach					
Value Indication - Direct Sales Comparis	on Approach			\$ 630,000	
Market Value of Personal Property Includ				\$	
Market Value of Other Non-Realty Interes	sts included in Appraisal			\$	
Estimated Market Value 'As Is'				\$630,000	
No extraordinary assumptions	or hypothetical conditions were take				
Site Data	Building Data		come Data	Appraisal Ratios	
Site Size 22,041 Excess Land	Gross Area 9,039 SF Net Area 8,587 SF	GPI Vacancy (Projected	\$ <u>27,117</u> 5 %	EGIM <u>25.23</u> Overall Rate 1.4%	
Zoning C-2 Light Com	Net/Gross 95 %	Vacancy (Actual)	0 %	SF Net SF Gross	
Parking:	Number of Tenants <u>5</u>	Other Income	\$	Price/SF \$70.00	
Spaces	Year Built <u>1992-94</u>	EGI	\$ 25,762	Rent/SF \$ 3.00	
20000 Spaces 1000/SFBA H & BU As If Vacant:	Effective Age 10 Remaining Econ. Life 50 Years	Operating Exp. NOI	\$ <u>15,867</u> \$ 9,895	Expense/SF \$ 1.75 Expense Ratio 61.5	
Commercial Development	H & BU As Improved:	1101	Ψ		
	Commercial				
	 THREE YEAR O\	 WNERSHIP	HISTORY		
Owner	Recording Reference	Date	Price Paid	Terms of Sale	
			\$	TOTALIS OF GAIG	
Previous			\$		
Previous			\$		
Previous Current Contract Optic	on list	ing Price	• \$		
Buyer	Cor	ntract Price	\$		
Seller Closing Date					
Analysis / Comments: The propert	y was been in the same ownership	o for longer than th	ree years.		
-					
	ENVIRONN	IENTAL ISS	UES		
Environmental Problems Known or Susp					
Analysis/Comments: The appr	aiser states that he is not an ex	pert on environr	nental issues, just an	observer.	

	PAGE 2
AREA D	ESCRIPTION
Major Employment Categories: Federal Prison, Numerous Factories, Financial Institutions, Schools, Hospital, Medical Offices, Retail Businesses. Change In Economic Base: Unlikely	Population Trend
five (5) inches. This portion of Wynne where the subject property is located located on East Merriman adjacent to the Post Office in the centre.	I reflects other similar commercial type properties. The subject is all business district of Wynne.
Boundaries: Property is located in the central part of the city of Wyr Neighborhood Built Up 85	Location Rural Suburb Urban Development Trend Up Stable Down Value Trend Up Stable Down Vacancy Trend Up Stable Down Rental Demand Up Stable Down Change In Land Use: Unlikely Likely Taking Place From To Rental Rate Range (Exclude Extremes) for Subject Property Type: From \$ /SF/Year
Neighboring Property Use: Mainly commercial in nature along this section	on of Merriman Avenue.
	ed average. Traffic patterns for the subject property are considered

					PAGE 3
		SITE	DESCRIPTION		
Legal Description <u>Eas</u>	st Half of Lots 2 & 5	and all of Lots 3 & 4 of	Block 19 of Brookfields	Original Division	See Addenda
Site Size Site Dimensions 134	1.0' x 164.4'		22,041	sq.ft. Excess Land Area	
Street Frontage 134	1.0' on Merriman (es	stimated)			
Access Street Frontage Shape		Utility: Electricity Gas Water	Provided By: Entergy Arkla Gas City Water Dept		eep Slope low Grade
Functional Utility	Sewer Telephone Street Improvements:	City Water Dept Southwestern Bell Describe:	Comer Lot Yes No Underground Utilities Railroad Access		
	Street Width Street Paving Sidewalks Curbs & Gutters Storm Sewers	Asphalt Concrete Concrete Concrete	Earthquake Zone Flood Hazard Area Da Map # <u>0500600005B</u> Da Da		
		Lighting	Mercury Vapor	—	
Easements T Encroachments N Analysis/Comments: N utilities were noted	None Noted. No adverse easemed during the inspect			pection and court house work. Typica	
			ZONING		
Current Zoning C-2 L Zoning Change: Like Uses Allowed Under Cu				Legally Conforming Y	Yes No .
Total Building Coverage		00 SFBA r Ratio r Ratio	Set Back Requirement Front Side Yard	<u>50</u> FT Rear	FI
			•		'''
Analysis/Comments.	The subject prop	erty conforms to the le	ment and taxi	ES	
Assessment Vear 2	2015 APN 900-01		Tax Rate	Year	Taxes
Total Land Building(s) Other	\$ \$ \$	Total 49.9 County City Cother	5 mills Current Estimat Tax ass	Taxes 2015 \$	/SF
				tity is exempt from real estate taxes. e assessed and place on the County	tax rolls.
Analysis/Comments:					

		-				PAGE 4
		MPROVEME	NTS DESCRIPT	ION		
Property Type Commerc	cial	Construction Type	Brick veneer	# Buildin	gs <u>1</u>	# Stories 1
Building Floor Main 1		*Net SF 8,587	Use Type Office Retail Warehouse Manufacturing		Net SF 1,000	Use % 11.9
Total *Usable Area	9,039 Rentable Area	8,587	Distribution Research/Development		8,039	88.9
Building Efficiency Ratio Effective Age Total Economic Life Remaining Economic Life Floor Area Ratio Ground Coverage Ratio	ject property is in good	95 % 10 60 Years 50 Years 22.6 %	Adequacy Covered Parking Garage Paved		# Overhead I Floor Height Ceiling Height Column Spac FT Railroad Spur	x FT
Foundation Frame Floor/Cover Ceiling Exterior Walls Interior Partitions Roof Cover Plumbing Heating Air Conditioning Electrical Elevators Parking Insulation Sprinkler Roof Support	Build Concrete Brick veneer Commercial grade ca Ceiling tile Block and Brick Painted drywall Pitched roof Adequate Central Central Adequate None Adequate Average N/A Wood	ling Description	In R P	Impro ppeal/Appearance por Plan/Design ponstruction Quality eterior Condition terior Condition por Cover umbing peating r Conditioning ectrical evators arking Area sulation prinkler undscaping		Av Fr N/A
Personal Property or Other N report.	ure is in good condition on-Realty Interests Included in ect has adequate electri	n Valuation: 🔀 No	Yes No persor	al property has be	en included in	his valuation

PAGE 5
HIGHEST AND BEST USE
HIGHEST AND BEST USE AS IF VACANT
Legally Permissible Uses: The subject property has C-2 zoning. Based on the information provided to me, no deed restrictions exists for
this property. Therefore, the property is available to be developed to its highest potential.
Physically Possible Uses: The site would allow for the development of a building similar to what currently exists on this property. The
current building is also something that would be physically possible to place on this property due to the size of the tract.
Financially Feasible Uses: The market indicates that the development of the property would be financially feasible.
Maximally Productive Use: Would certain uses be more productive than others? That would be determined by the cost to develop the
property in a certain manner. To develop the property for an industrial site would exceed the capabilities of the property.
Analysis/Comments: The first step in determining the highest and best use of a property is to consider the property as though vacant and
available for any use that would otherwise be legal. The physical characteristics of the subject property make commercial use physically
possible. The location of the subject property and the current zoning supports this conclusion.
HIGHEST AND BEST USE AS IMPROVED
Legally Permissible Uses: The subject property is zoned C-2 for light commercial use. Based on the information provided to me, no deed restrictions exists for this property. Therefore, the property is available to be developed to its highest potential. The current use would fit
into acceptable practices that would be legally permissible.
Physically Possible Uses: The site area is suffice for the current use. If the business were to grow, the expansion of the current facility
would be limited.
Financially Feasible Uses: The market indicates that the development of the property would be financially feasible.
Maximally Productive Use: To develop the property for an industrial site would not be productive. The current use is logical and a good use
for the property.
Analysis/Comments: The highest and best use as defined by the Dictionary of Real Estate Appraisal, Fourth Edition is "the reasonably
probable and legal use of vacant land or an improved property, which is physically possible, appropriately supported, financially feasible, and that results in the highest value." The four criteria the highest and best use must meet, are legal permissibility, physical possibility,
financial feasibility, and maximum profitability. It is our opinion that the subject property is in it's "Highest & Best Use " as improved.
VALUATION METHODS SELECTED
Cost Approach Income Approach Direct Sales Comparison Approach Reasons for Excluding an Approach: All of the approaches were utilized for this report.
The desire of Exceeding any approach to the approaches work dames a for the report.

MARKET VALUE ESTIMATE OF NON-REALTY ITEMS
Market Value of Personal Property \$ Market value of Other Non-Realty Interests \$
Total Market Value of Non-Realty Interests \$
Analysis/Comments: No non-reality items were apprecised for this report
Analysis/Comments: No non-realty items were appraised for this report.

				PAGE 6
	COMP!	ARABLE SITE DESC	RIPTIONS	
Data Sheets Att	Subject	Comparable #1	Comparable #2	Comparable #3
Location/Address	410 E Merriman	Cogbill St.	S Falls Blvd	N Falls Blvd
Proximity to Subject	410 E Womman	1 block north	4 blocks southeast	8 blocks north
Map Reference	410 E Merriman	Site Sale #1	Site Sale #2	Site Sale #3
Deed Reference	Cross County Library	Ritter	Caldwell PH	Evolve Bank
Date of Sale		01/18/2011	04/23/2007	03/06/2008
Exposure Time	over 12 months	Unknown	Unknown	Unknown
Data Source	Deed Records	Deed records	Deed Records	Deed records
Site Size SF X Acres	22,041	10,000 sq ft	182,080 sq ft	207,345 sq ft.
Frontage	134.0' on Merriman	unknown	unknown	None
Zoning Utilities	C-2 Light Com	C-2 Light Comm.	C-2 Light Comm.	C-2 Light Comm
Site Improvements	Adequate	Adequate	Adequate	Adequate
one improvements	Brick Building	None at the purchase	None at the purchase	None at the purchase
	COMPARAB	LE SITE COMPARIS	SON ANALYSIS	
Unit of Comparison	Square Foot			
Sales Price		\$	\$419,000	\$318,000
Price Per Unit		\$	\$ 2.30	\$ 1.53
		Fee Simple	Fee Simple	Fee Simple
Adjustment				
		None	None	None
Adjustment				
Conditions of Sale		Cash to seller	Cash to seller	Cash to seller
Aujustinent Market Conditions		Average	Average	Average
Adjustment		Average	Average	Average
Other Adjustments:				
******				-
Shape/Utility				
Utilities				
Site Improvements				
Access		+0.25		
T. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.				
I otal Adjustments		0.25	0	0
indicated value Per Utili		\$\$	\$	\$1.53
Analysis/Comments: Time of	£the commonthic color was			
		e quite larger, but these sales road one block from Falls Blv		
along rails bivu. Sale #	i is located on a secondary	TOAU ONE DIOCK HOITH AllS DIV	u., thus no horitage along ra	IIIS DIVU.
				_
-				
Reconciliation: After the	adjustments were made the	appraiser has determined a	rango in valuo of the cite area	a to be in the range of
\$1.53 per sq. ft. to \$2.30		appraiser has determined a	range in value of the site area	a to be in the range of
ψ1.33 per sq. it. to ψ2.30	per oq. r t.			
	A115454 A 5	/ OF OITE WALLE !!	UDIOATIONO	
	SUMMAR	Y OF SITE VALUE II	NUICATIONS	
Total Site Units: 22,	041			00.044
בסנווווענטע טונט צמוטט				Ψ <u>44,002</u>
		EXCESS LAND		
Estimated Excess Land Value				\$

	PAGE
COST API	PROACH
Cost Source Marshal & Swift Cost Valuation handbook	
Component No. Size	Unit Cost Square foot Cost
Main Building 1 9,039	\$ 82.80 \$ 748,420
Parking Lot estimated 1 3,920	\$ 1.89 \$ 7,40
	\$\$ <u> </u>
	\$ \$
	\$\$
	\$\$
	\$ <u>755,83</u>
Plus: Indirect (Soft Costs) Plus: Entrepreneurial Profit	ψ
Total Cost New	
Less: Physical Deterioration	
Less: Functional Obsolescence	%
Less: External Obsolescence	%
Total Accrued Depreciation (Deterioration & Obsolescence)	(\$
Depreciated Value of Building(s)	\$ <u>630,36</u> \$ 5,00
Plus: Contributing Value of Site Improvements	\$ 5,00 \$ 635,36
Depreciated Value of Improvements	Ψ
Analysis/Comments: The cost approach was derived using the Marshall a building section (353) from the C Class with a type of Average which i indicator of \$82.80 per square foot. The physical depreciation was determined by the effective agendepreciation was noted.	indicated a cost of \$90.00 x the local multiplier of 92% for an
	_
Reconciliation:	
····	
CHANADY OF COOT APPRA	DACU VALUE INDICATIONS
SUMMARY OF COST APPRO	DACH VALUE INDICATIONS
Estimated Site Value	\$ 44,08
Estimated Site Value Plus: Estimated Excess Land Value	\$ 44,08
Estimated Site Value Plus: Estimated Excess Land Value Plus: Depreciated Value of Improvements	\$ 44,08
Estimated Site Value Plus: Estimated Excess Land Value Plus: Depreciated Value of Improvements Plus: Market Value of Personal Property and Other Non-Realty Interests	\$ 44,08 635,36
Estimated Site Value Plus: Estimated Excess Land Value Plus: Depreciated Value of Improvements Plus: Market Value of Personal Property and Other Non-Realty Interests Indicated Value Before Adjustment for Interest Appraised	\$ 44,08 635,36 \$ 679,45
Estimated Site Value Plus: Estimated Excess Land Value Plus: Depreciated Value of Improvements Plus: Market Value of Personal Property and Other Non-Realty Interests Indicated Value Before Adjustment for Interest Appraised Less: Adjustment for Interest Appraised	\$ 44,08 635,36 \$ 679,45
Estimated Site Value Plus: Estimated Excess Land Value Plus: Depreciated Value of Improvements Plus: Market Value of Personal Property and Other Non-Realty Interests Indicated Value Before Adjustment for Interest Appraised	\$ 44,08 635,36 \$ 679,45

Address Addr	Data Sheets					PAGE
Address Performan Address Performan From mily to Subject Map Reference Free Bulk Map Reference Free	Address	INCOM	E APPROACH/REN	TAL COMPARABLE	BUILDING DESCRI	PTIONS
Address Performan Address Performan From mily to Subject Map Reference Free Bulk Map Reference Free	Address	Data Sheets Att	Subject	Comparable #1	Comparable #2	Comparable #3
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1992/1994 2000 3,876 11,320 1 1 1 1 1 1 1 1 1	1992/1994 9,039 3,876 1 1 1 1 1 1 1 1 1		410 E Marrimon			
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1	1					
Comparable #3 Comparable #	Comparable #1 Comparable #2 Comparable #3 Comparable #	•				
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enant Improvement Allowance oncessions COMPARABLE BUILDING RENTAL ANALYSIS Enant Name eginning Date enant Name Unknown Unkno	enant Improvement Allowance oncessions COMPARABLE BUILDING RENTAL ANALYSIS Comparable #1 Hunt Unknown Unknown Unknown Unknown Unknown Gross enant Size (SF) enant Concessions Adj. djusted Rent Per SF djustment for Market Conditions djusted Rent Per SF cocation Market Conditions djusted Rent Per SF djustment for Market Conditions djusted Rent Per SF	-				
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*Lease Types: Gross Lease (G), Net Lease (N), Triple Net Lease (TN), Modified Gross (MG), Expense Passthroughs (P),						
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*Lease Types: Gross Lease (G), Net Lease (N), Triple Net Lease (TN), Modified Gross (MG), Expense Passthroughs (P),						
	101cated Market Rent \$ \$ \$ \$ \$	idicated Market Rent	\$	\$ 1.68	\$4.66	\$3.
nalysis/Comments: All of the rentals are of retail use properties. All rentals are felt to be indicators for the rental potential if the subject property were to be placed on the open market as rental type property.	Sales Overage Rents (0), Common Area Maintenance (C), Renewal Options (R) **Renewal Options (R) **All of the rentals are of retail use properties. All rentals are felt to be indicators for the rental potential if the subjections.	nalysis/Comments: <u>All of the</u>	Sales Overage Rents e rentals are of retail use pro	s (0), Common Area Maintenance (Coperties. All rentals are felt to	c), Renewal Options (R)	

	CI	INGRARY	VOF	·IID II	COT LEACE	c		
				ORA	ECT LEASE		1	<u> </u>
Tenant Name	Rented Area (SF)	Beginnin Date	-	Term	*Lease Types	Current	Effective Rent/SF	Estimated Market Rent/
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isting Vacancy 0 %	6 Average Rent/SF	F \$	4.65		al Lease Terms: <u>Ca</u>			
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pense Passthroughs				Comr	non Area Maintenand	e: None known		
	ance	<u>-</u>		Rent	Concessions: None	known		
	Number of Leases Expiring (12 Months) <u>Unkr</u> Square Feet of Leases Expiring (12 Months) <u>Unkr</u>							
umber of Leases Expiring (12 Mon				Rent	Control	Yes No	0 🖂	
	Months)	Unkr	nown	Щ.				uld be for the
umber of Leases Expiring (12 Mon quare Feet of Leases Expiring (12 I nalysis/Comments: <u>The marke</u>	Months)et derived rentals w	Unkr vill be applied narket.	nown	L ubject p		e what the typical r		uld be for the
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Imber of Leases Expiring (12 Monquare Feet of Leases Expiring (12 Inalysis/Comments: The market subject property if placed or second come: Image: The market subject property if placed or second come: Image: The market subject property if placed or second come: Image: The market subject property if placed or second come: Image: The market subject property if placed or second come: Image: The market subject property and Collection come second come: Image: The market subject placed or second company if placed or second company if placed or second company is second company in the market subject placed or second company in the market	Months) et derived rentals we the open rental management of the o	Unkrill be applied harket.	Estimate \$12 per \$	HIST Copr 9,039	ORY AND F omments and Calcul SF per year =	The what the typical results of the second s	\$\$\$\$\$	Stabilized 27,11 27,11 1,35 25,76 3,15 7,56
umber of Leases Expiring (12 Monquare Feet of Leases Expiring (12 Inalysis/Comments: The market subject property if placed or subject property and Collection subject subj	Actual to \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Unkrill be applied harket.	\$3.00 pe	HIST(Company of the second at \$1,000 and 10% of the second at	ORY AND F omments and Calcul SF per year =	CORECAST ations	\$\$\$\$\$	Stabilized 27,11 27,11 1,35 25,76 3,15 7,56 2,57
umber of Leases Expiring (12 Monguare Feet of Leases Expiring (12 Industry Feet of Le	Actual to \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Unkrill be applied harket.	\$3.00 pe	HIST(Company of the second at \$1,000 and 10% of the second at	DRY AND F omments and Calcul SF per year =	CORECAST ations	\$\$\$\$\$	Stabilized 27,11 27,11 1,35 25,76 3,15 7,56 2,57
umber of Leases Expiring (12 Monquare Feet of Leases Expiring (12 Inalysis/Comments: The market ubject property if placed or under the property of placed or under the	Actual to \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Unkrill be applied harket.	\$3.00 pe	HIST(Company of the second at \$1,000 and 10% of the second at	DRY AND F omments and Calcul SF per year =	CORECAST ations	\$\$\$\$\$	Stabilized 27,11 27,11 1,35 25,76 3,15 7,56 2,57
umber of Leases Expiring (12 Monquare Feet of Leases Expiring (12 Inalysis/Comments: The market subject property if placed or placed or property if placed or placed o	Actual to \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Unkrill be applied harket.	\$3.00 pe	HIST(Company of the second at \$1,000 and 10% of the second at	DRY AND F omments and Calcul SF per year =	CORECAST ations	\$\$\$\$\$	Stabilized 27,11 27,11 1,35 25,76 3,15 7,56 2,57
umber of Leases Expiring (12 Monquare Feet of Leases Expiring (12 Inalysis/Comments: The market subject property if placed or subject property and Collection Loss 5 % ther Income if sective Gross Income subject property Taxes surance roperty Management ectricity as subject property as subjec	Months) et derived rentals we the open rental management of the o	Unkrill be applied harket.	\$3.00 pe	HIST(Company of the second at \$1,000 and 10% of the second at	DRY AND F omments and Calcul SF per year =	CORECAST ations	\$\$\$\$\$	Stabilized 27,11 27,11 1,35 25,76 3,15 7,56 2,57
umber of Leases Expiring (12 Monquare Feet of Leases Expiring (12 Inalysis/Comments: The marketsubject property if placed or income:	Months) et derived rentals we the open rental management of the o	Unkrill be applied harket.	\$3.00 per \$5.0%	HIST(Cor 9,039 ed at \$1,000 d 10% of the state of the s	DRY AND F omments and Calcul SF per year = building value (\$ of gross rentals	CORECAST ations	s - s - s - s - s - s - s - s - s - s -	

	PAGE 10
DIRECT CAP	PITALIZATION
Overall Rate Range <u>.014</u> to <u>.025</u>	Equity Dividend Rate Range to
Overall Rate (RO) = <u>.014</u>	Mortgage
	Overall Rate (RO)
\$NOI	NOI (Ro) Estimated Value \$ 9,895 / = \$
Analysis/Comments: The rentals for this property would indicate a low rais at the lower end of the range that is typical rates of return for this	te of return on the investment. This indicated rate on the investment ype property located in the Wynne area. proper market derived capitalization rate for properties similar to the
	ing the net operating income and the indication of value by the sales
comparison approach. Since this analysis only focuses on the rate of return on the inverproperty and not a market derived capitalization rate, little weight will property.	stment based on the assumptions as to the earnings potential for this be given the income approach in the final opinion of value for this
YIELD CAPITALIZAT	ION (DCF ANALYSIS)
Cash Flow Analysis in Addenda Yes No	Market Rent Scenario Contract Rent Scenario
Forecast Holding Period Beginning NO! NOI Pattern	6-12 months \$\$ \$
Reversion Assumption	
Yield Rate Value Estimate	s—————————————————————————————————————
Value Estimate	
Analysis/Comments: The analysis would indicate that the rate of refor this property would be 1.4%.	turn on the investment based on the market rental potential
ADJUSTMENT FOR I	NTEREST APPRAISED
Value Estimate - Market Rent Scenario Value Estimate - Contract Rent Scenario Difference (Adjustment for Interest Appraised)	\$ <u> </u>
Analysis/Comments: The interest appraised is the Fee Simple Esta	
-	-
SUMMARY OF INCOME APP	PROACH VALUE INDICATIONS
Value Indicated by Direct Capitalization/Yield Analysis (excluding excess land)	\$\$
Plus: Estimated Excess Land Value	\$
Value Indication - Income Approach Rounded	
	·····

				PAGE 11
DIRECT SALE	ES COMPARISON A	PPROACH/COMPA	RABLE BUILDING D	ESCRIPTIONS
Comp Sheets Att	Subject	Comparable # 1	Comparable # 2	Comparable # 3
Address	410 E Merriman	421 Falls Blvd S	1755 Falls Blvd N	1600 Falls Blvd N
Proximity to Subject	410 L Wellinan	3 blocks southeast	10 blocks north	8 blocks north
Map Reference	410 E Merriman	Sale #1	Sale #2	Comp #3
Data Source	Owner	Assessor's records	Assessor's records	Assessor's records
Deed Reference	Cross County Library	Garner Rentals	K.G.H. Investments	F. & G.
Gross Building Area	9,039	2,717	4,000	4,160
Net Building Area	8,587	2,581	3,800	3,952
Site Size: SF 🖂 Acres	22,041	14,593	28,314	43,996
Land-to-Building Ratio	1 to 2.43	1 to 5.371	1 to 7.079	1 to 10.576
Year Built	1992/1994	1963	1995	2001
Construction Type	Good			
Construction Quality		Average	Average / Inferior	Average
Condition Quality	Good	Average	Average / Inferior	Average
Number of Stories	Good 1	Average 1	Average	Average 1
	<u> </u>		1	<u> </u>
Parking	Adequate	Adequate	Adequate	Adequate
HVAC	Central H& A C	Central H & AC	Central H & AC	Central H & AC
Other				
	COMPA	RABLE BUILDING A	NVI AGIG	
				I
Cala Duiz -	Subject	Comparable # 1	Comparable # 2	Comparable # 3
Sale Price	\$	\$ 130,000	\$ 185,000	\$400,000
Date of Sale		03/16/2012	02/06/2012	01/19/2012
Exposure Time		Unknown	Unknown	Unknown
Property Rights Conveyed	Fee Simple	Fee Simple	Fee Simple	Fee Simple
Adjustment				
Financing				
Adjustment				
Conditions of Sale				
Adjustment				
Excess Land				
Adjustment				
Non-Realty Interests				
Adjustment				
CE/Terms Adjusted Price	\$	\$ 47.85	\$ 46.25	\$ 96.15
•	*	47.00	Ψ <u>+0.25</u>	¥
Other Adjustments: Market Conditions				
Adjustment				
Location	Urban / Average	Urban /Average	Urban/Average	<u>Urban/Average</u>
Adjustment				
Quality	Good	Good	Average / Inferior	Good
Adjustment			9.25	
Condition	Good	Good	Good	Good
Adjustment				
Effective Age	10 years	20 years	10 Years	<u>5 years</u>
Adjustment		7.66		7.69
Total Other Adjustments		<u>7.66</u>	9.25	7.69
Indicated Value				
Per Square Foot	\$	\$ <u>55.51</u>	\$ <u>55.50</u>	\$88.46
A 1 ' /O 1				
	rable Sale #1 was a building	similar to the subject proper	ty. Also, this sale is located to	the south of the subject
property on Falls Blvd.			· · · · · · · · · · · · · · · · · · ·	
		of the subject property abou	<u>ıt 10 blocks on Falls Blvd. Th</u>	e quality was felt to be
inferior to that of the sub				
		e subject on Falls Blvd. This v		
		lery prior to the ownership ch	ange. After the purchase the	property was renovated
and the building was add	ded onto.			
More weight was	given toward the higher adju	sted indicators noted above.		
The adjusted value of the	e comparable sales indicate	a per square foot value from	\$55.50 to \$88.46 per square	e foot.

			PAGE 12
FEE SIMPLI	OPERATING DATA	AND RATIOS	
	Comparable # 1	Comparable # 2	Comparable # 3
Gross Potential Income		· ·	· ·
Vacancy and Collection Loss %	\$ <u>9,645</u> 5	\$ <u>14,200</u> 5	\$ <u>14,768</u> 5
Effective Gross Income	\$ 9163	\$ 13490	\$ 14030
Operating Expenses	\$ 5,026	\$ 7.400	\$ 7,696
Expenses/SF Gross Building Area	\$ 1.85	\$ 1.85	\$ 7,030 1.85
Expense Ratio	0.55	0.55	0.55
Net Operating Income	\$ 4137	\$ 6090	\$ 6334
EGIM	14.18	13.71	28.51
Overall Rate	0.032	0.033	0.016
Equity Dividend Rate	<u> </u>		
4. 4			
LEASED FEE OPERAT	LING DYLY YND BY.	TING /IE ADDI ICAE	SI E/
	ING DAIA AND NA	IIOO (II AFFEIOAL	jer <i>j</i>
Gross Potential Income	\$	\$	\$
Collection Loss %			
Effective Gross Income	\$	\$	\$
Operating Expenses	\$	\$	\$
Expenses/SF Gross Building Area	\$	\$	\$
Expense Ratio			
Net Operating Income	\$	\$	\$
EGIM			
Overall Rate			
Equity Dividend Rate			
Analysis/Comments: The rentals for the comparable sale			tilized data that had been
estimated for the subject property. Due to this fact lit	tle weight will be given toward	I the income analysis.	
-			
			_
DIRECT SALES COMPA	ARISON APPROACH	/VALUE CALCULAT	TONS
Value Estimate			9,039
Value Per Unit			\$ <u>70.00</u> /Unit
Value Estimate			\$ 632,730
Effective Gross Income			\$ 25,762
Effective Gross Income Multiplier (EGIM)			X 25.23
Value Estimate			\$ 649,975
			, <u> </u>
Analysis/Comments: The EGIM was figured using the val	lue derived by the sales comp	parison approach and that fig	ure divided by the
effective gross rental income of the subject property			
CHRISTADY OF DIDECT OF T	C COMPANION CT	DDOAOH VALUE II	IDIOATIONO
SUMMARY OF DIRECT SALE	S CUMPARISON AP	PRUACH VALUE IN	IDICATIONS
Value Indicated by Direct Sales Comparison Approach (excluding e	xcess land)		\$ 632,730
Plus: Estimated Excess Land Value			
Plus: Adjustment for Interest Annexicad			ψ
Plus: Adjustment for Interest Appraised			\$ <u>632,730</u>
Rounded			
Rounded			

			PAGE 13
	RECONCILIATION AND FINAL V	ALUE ESTIMATES	
Cost Approach Indication			\$ 680,000
Income Approach Indication			\$ 705,000
Direct Sales Comparison Approach Indic	ation		\$ 630,000
Reconciliation: The appraiser h	as given the sales approach to value more	e consideration in this analysis. The co	ost approach
and the income approach su			
No non-fixed equipment was	not included in this analysis.		
-			
-			
Estimated Exposure Time: The esti	mated exposure time to the open market is over	er 12 months according to market indicate	ors.
			_
Extraordinary Assumptions, Hypothetical	Conditions and Limiting Conditions: No extraording	ary assumption have been made.	
Estimated Market Value "As Is"		\	\$630,000
Effective Date of Valuation			06/16/2015
Market Value of Personal Property Includ Market Value of Other Non-Realty Interes	ed in Appraisal		\$
			Ψ
	CERTIFIED SE	Data	Property
Signature Name Dwight L. Brown	No. CG055a	Date 08/6/2015	Inspected Yes No
Certification No.: CG 0558	BACKET BACKET	00/0/2013	100 🖂 110 🗀
State:	Exp. Date: <u>06/30/2016</u>	. -	
Appraiser #2			
Signature			
Name		<u> </u>	Yes No
Certification No.:	Eve Date:	-	
State:	Exp. Date:	-	
Appraiser #3			
Signature Name		-	Yes No
Certification No.:		-	TES NO
State:	Exp. Date:	-	
		-	
	CONTENTS OF ADD	DENDA	
Legal Description	Land Lease	Support for Non-Realty Interes	t Valuation
Subject Photographs	Segregated Cost Sheet	Support for Adjustment for Int	erest Appraised
Area Map			
Neighborhood Map Zoning Map			🛛
Flood Zone Map			H
Topographic Map	· ·		
Site Sketch	Improved Property Sales Data Sheets		
Site Plan			
Building Plans Tax Assessment Card	<u> </u>		
Land Sales Data Sheets			
Land Sales Map		=	

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DEFINITION OF MARKET VALUE

The most probable price which a property should bring in a competitive and open market under all conditions requisite to a fair sale, the buyer and seller each acting prudently and knowledgeably and assuming the price is not affected by undue stimulus. Implicit in this definition is the consummation of a sale as of a specified date and the passing of title from seller to buyer under conditions whereby: (1) buyer and seller are typically motivated; (2) both parties are well informed or well advised, and acting in what they consider their best interests; (3) a reasonable time is allowed for exposure in the open market; (4) payment is made in terms of cash in U.S. dollars or in terms of financial arrangements comparable thereto; and (5) the price represents the normal consideration for the property sold unaffected by special or creative financing or sales concessions granted by anyone associated with the sale

ASSUMPTIONS AND LIMITING CONDITIONS

- 1. As agreed upon with the client prior to the preparation of this appraisal, unless otherwise indicated, this is a Limited Appraisal because it invokes the Departure Provision of the Uniform Standards of Professional Appraisal Practice. As such, information pertinent to the valuation has not been considered and/or the full valuation process has not been applied. Depending on the type and degree of limitations, the reliability of the value conclusion provided herein may be reduced.
- 2. Unless otherwise indicated, this is a Summary Appraisal Report which is intended to comply with the reporting requirements set forth under Standard Rule 2-2(b) of the Uniform Standards of Professional Appraisal Practice for a Summary Appraisal Report. As such, it might not include full discussions of the data, reasoning and analyses that were used in the appraisal process to develop the appraiser's opinion of value. Supporting documentation concerning the data, reasoning and analyses is retained in the appraiser's file. The information contained in this report is specific to the needs of the client and for the intended use stated in this report. The appraiser is not responsible for unauthorized use of this report.
- 3. No responsibility is assumed for legal or title considerations. Title to the property is assumed to be good and marketable unless otherwise stated in this report.
- 4. The property is appraised free and clear of any or all liens and encumbrances unless otherwise stated in this report.
- 5. Responsible ownership and competent property management are assumed unless otherwise stated in this report.
- 6. The information furnished by others is believed to be reliable. However, no warranty is given for its accuracy.
- 7. All engineering is assumed to be correct. Any plot plans and illustrative material in this report are included only to assist the reader in visualizing the property.
- 8. It is assumed that there are no hidden or unapparent conditions of the property, subsoil, or structures that render it more or less valuable. No responsibility is assumed for such conditions or for arranging for engineering studies that may be required to discover them.
- 9. It is assumed that there is full compliance with all applicable federal, state, and local environmental regulations and laws unless otherwise stated in this report.
- 10. It is assumed that all applicable zoning and use regulations and restrictions have been complied with, unless a nonconformity has been stated, defined, and considered in this appraisal report.
- 11. It is assumed that all required licenses, certificates of occupancy or other legislative or administrative authority from any local, state, or national governmental or private entity or organization have been or can be obtained or renewed for any use on which the value estimates contained in this report are based.
- 12. Any sketch in this report may show approximate dimensions and is included to assist the reader in visualizing the property. Maps and exhibits found in this report are provided for reader reference purposes only. No guarantee as to accuracy is expressed or implied unless otherwise stated in this report. No survey has been made for the purpose of this report.
- 13. It is assumed that the utilization of the land and improvements is within the boundaries or property lines of the property described and that there is no encroachment or trespass unless otherwise stated in this report.
- 14. The appraiser is not qualified to detect hazardous waste and/or toxic materials. Any comment by the appraiser that might suggest the possibility of the presence of such substances should not be taken as confirmation of the presence of hazardous waste and/or toxic materials. Such determination would require investigation by a qualified expert in the field of environmental assessment. The presence of substances such as asbestos, urea-formaldehyde foam insulation or other potentially hazardous materials may affect the value of the property. The appraiser's value estimate is predicated on the assumption that there is no such material on or in the property that would cause a loss in value unless otherwise stated in this report. No responsibility is assumed for any environmental conditions, or for any expertise or engineering knowledge required to discover them. The appraiser's descriptions and resulting comments are the result of the routine observations made during the appraisal process.
- 15. Unless otherwise stated in this report, the subject property is appraised without a specific compliance survey having been conducted to determine if the property is or is not in conformance with the requirements of the Americans with Disabilities Act. The presence of architectural and communications barriers that are structural in nature that would restrict access by disabled individuals may adversely affect the property's value, marketability, or utility.
- 16. Any proposed improvements are assumed to be completed in a good workmanlike manner in accordance with the submitted plans and specifications.
- 17. The distribution, if any, of the total valuation in this report between land and improvements applies only under the stated program of utilization. The separate allocations for land and buildings must not be used in conjunction with any other appraisal and are invalid if so used.
- Possession of this report, or a copy thereof, does not carry with it the right of publication. It may not be used for any purpose by any person other than the party to whom it is addressed without the written consent of the appraiser, and in any event, only with proper written qualification and only in its entirety.

19. Neither all nor any part of the contents of the report (especially any conclusions as to value, the identity of the appraiser, or the firm with which the

consent and approva	of the appraiser.	y and public allough ac	vorusing, public relati	ons, news suce, or out	i modia without phot white

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CERTIFICATION

I certify that, to the best of my knowledge and belief:

- 1. The statements of fact contained in this report are true and correct.
- 2. The reported analyses, opinions, and conclusions are limited only by the reported assumptions and limiting conditions, and are my personal, impartial, unbiased professional analyses, opinions, and conclusions.
- 3. I have no present or prospective interest in the property that is the subject of this report and I have no personal interest with respect to the parties involved.
- 4. I have no bias with respect to the property that is the subject of this report or to the parties involved with this assignment.
- 5. My engagement in this assignment was not contingent upon developing or reporting predetermined results.
- 6. My compensation for completing the assignment is not contingent upon the development or reporting of a predetermined value or direction in value that favors the cause of the client, the amount of the value opinion, the attainment of a stipulated result, or the occurrence of a subsequent event directly related to the intended use of this appraisal.
- 7. This appraisal was not based on a requested minimum valuation, a specific valuation, or the approval of a loan.
- 8. My analyses, opinions, and conclusions were developed, and this report has been prepared in conformity with the edition of the Uniform Standards of Professional Appraisal Practice current as of the date of the appraisal.
- 9. Unless otherwise indicated, I have made a personal inspection of the property that is the subject of this report.

10.No one provided significant professional assistance to the	ne person signing this report, unless otherwise indicated
---	---

ASSESSED		

Dwight L Brown
Appraiser's Signature

08/6/2015

State Certification # CG 0558

Mugth Dio

9039

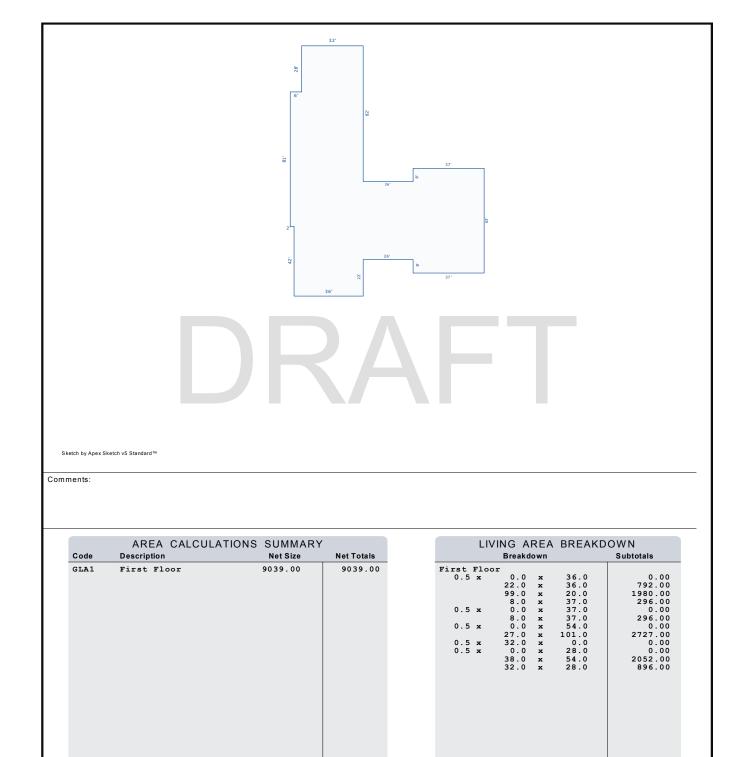
(rounded)

Building Sketch

Borrower					
Property Address	410 E Merriman				
City	Wynne	County Cross	State AR	Zip Code 72396	
Lender	The Cross County Libra	ary Board & The City of Wynne			

Hand measured by the appraiser.

Net LIVABLE Area



9039

(rounded)

12 Items

Photograph Addendum

Borrower					
Property Address	410 E Merriman				
City	Wynne	County Cross	State AR	Zip Code 72396	
Lender	The Cross County Libr	rary Board & The City of Wynne			







Building front view

Rear view of building

Rear view of building







Interior view

Interior view

Snack area for board room







Vaulted ceiling

Book display area

Hallway to office area







Computer stations

Office

Book dsplay area

Comparable Photo Page

Borrower					
Property Address	410 E Merriman				
City	Wynne	County Cross	State AR	Zip Code 72396	
Lender	The Cross County Lib	rary Board & The City of Wynne			



Comparable 1

421 Falls Blvd S

Prox. to Subject 3 blocks southeast

Sales Price 130,000

Gross Living Area Total Rooms Total Bedrooms Total Bathrooms

Location Urban /Average

View Site

Quality Average Age 1963



Comparable 2

1755 Falls Blvd N

Prox. to Subject 10 blocks north

Sales Price 185,000 Gross Living Area

Total Rooms
Total Bedrooms
Total Bathrooms

Location Urban/Average

View Site

Quality Average / Inferior

Age 1995



Comparable 3

1600 Falls Blvd N

Prox. to Subject 8 blocks north Sales Price 400,000

Gross Living Area Total Rooms Total Bedrooms Total Bathrooms

Location Urban/Average

View Site

Quality Average Age 2001

Comparable Rental Photo Page

Borrower					
Property Address	410 E Merriman				
City	Wynne	County Cross	State AR	Zip Code 72396	
Lender	The Cross County Libra	ary Board & The City of Wynne			



Rental 1

707 E Eldridge Prox. to Subj. 11 blocks North G.B.A. 3,876 Age 2000



Rental 2

513 Falls Blvd N Prox. to Subj. 2 blocks northeast G.B.A. 11,320 Age

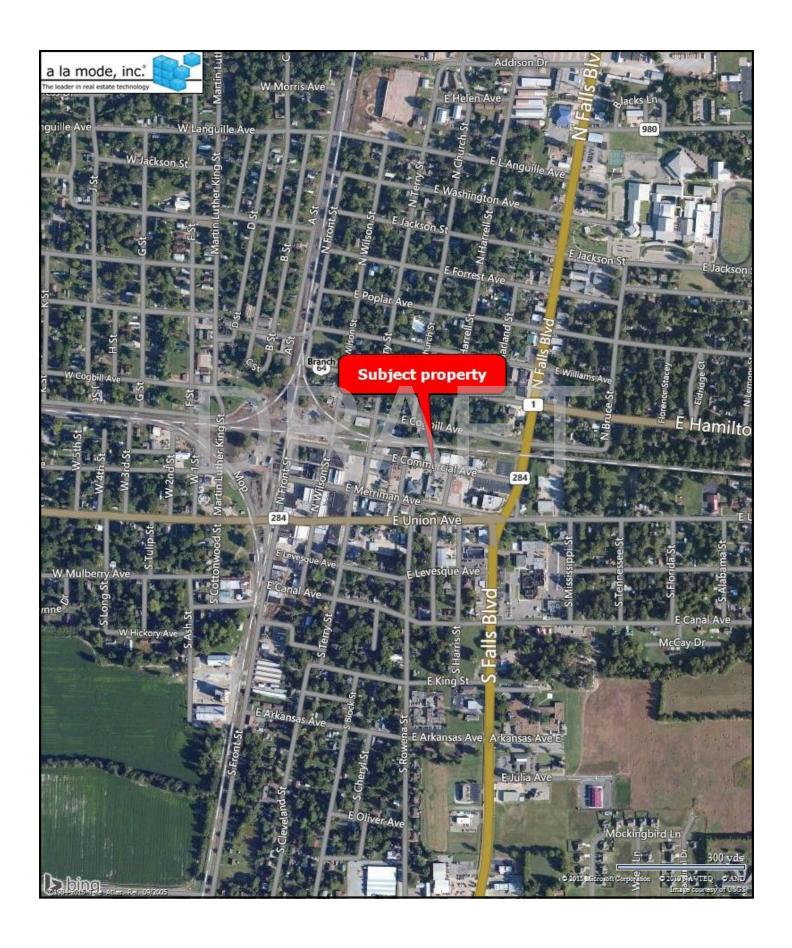


Rental 3

671 Addison Drive
Prox. to Subj. 6 blocks north
G.B.A. 4,569
Age 1965

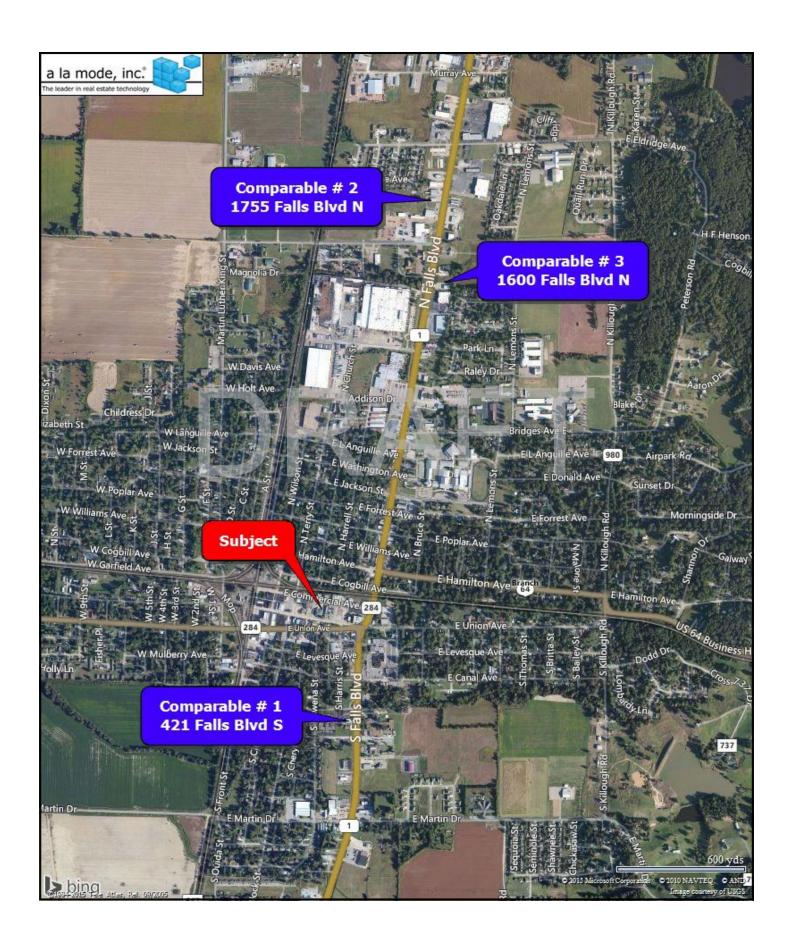
Location Map for the subject property

Borrower					
Property Address	410 E Merriman				
City	Wynne	County Cross	State AR	Zip Code 72396	
Lender	The Cross County Lib	rary Board & The City of Wynne			



Location Map for the subject and building sales

Borrower					
Property Address	410 E Merriman				
City	Wynne	County Cross	State AR	Zip Code 72396	3
Lender	The Cross County Libr	ary Board & The City of Wynne			



QUALIFICATIONS Dwight L. Brown

Education: Graduate of Wynne High School, 1970

Appraisal Education:

American Society of Farm Managers and Rural Appraisers:

Course, A-12: Standards and Ethics, Wichita, Kansas, September 1991

Course, A-10: Fundamentals of Rural Appraisal, Denver, Co., October 1991

Course, A-15: Report Writing, Memphis, TN., November 1991

Course, A-20: Principals of Rural Appraisal, Memphis, TN, December 1991

Course, A-25: Eminent Domain, Columbia, Missouri March 1992

Course, A-30: Advanced Rural Appraisal, Jackson, Ms. June 1992

Course, A-18: Income Capitalization Un-Leveraged,

Memphis, TN, March, 1994

Course, A-29: Highest and Best Use, Memphis, TN August 1995

Course, A-12, Part II: Uniform Standards of Professional

Appraisal Practice, Little Rock, AR, March 1996

Income Approach Seminar, Memphis, TN, February 1997

Course A-12: Standards and Ethics, Part II, Little Rock, AR, May 2001

Course A-12: Ethics, Part I, Stillwater, OK, April 2002

American Society of Appraisers:

Course, RP202: Introduction to Income Capitalization, Lisle, IL, June 2001

Arkansas Appraisal Board:

April 14, 2005 appointed by Governor Huckabee for a three year term as a Board member of the Arkansas Appraiser Licensing and Certification Board.

Elected Vice Chairman of the Appraisal Board for 2007.

Elected Chairman of the Arkansas Appraisal Board for 2008

Re-elected as Chairman of the Arkansas Appraisal Board for 2009

March 19, 2008 reappointed by Governor Beebe for a three year term as a

Board member of the Arkansas Appraiser Licensing and Certification Board.

Attended seminars sponsored by the Appraisal Board on various topics.

Appraisal Institute:

Real Estate Disclosure, Seminar, 7 hours, Biloxi, Ms, July 14, 2003 Appraising the Tough Ones, 7 hours, Little Rock, AR, May 5, 2011 Course 801, Uniform Appraisal Dataset from Fannie Mae & Freddie Mac, 7 hours, Little Rock, AR June 15, 2011

Other education:

- National Uniform Standards of Professional Appraisal Practice, 7 hour update course. Russellville, Arkansas February 18, 2003
- National Uniform Standards of Professional Appraisal Practice, 7 hour update course. Jonesboro, Arkansas March 5, 2004
- National Uniform Standards of Professional Appraisal Practice, 7 hour update course. Jonesboro, Arkansas January 24, 2005
- National Uniform Standards of Professional Appraisal Practice, 7 hour update course. Jonesboro, Arkansas January 28, 2008
- The New Residential Market Conditions Form seminar, 5 hours Little Rock, Arkansas May 2009
- National Uniform Standards of Professional Appraisal Practice, 7 hour update course. Jonesboro, Arkansas January 21, 2010
- National Uniform Standards of Professional Appraisal Practice, 7 hour update course. Jonesboro, Arkansas January 23, 2012
- Basic Appraisal Principles "A", RCI Career Enhancements, 15 hour, Russellville, Arkansas February 6-7, 2012
- Basic Appraisal Principals "B", RCI Career Enhancements, 15 hours, Russellville, Arkansas, March 12-13, 2012
- Basic Appraisal Procedures "A", RCI Career Enhancements, 15 hours, Russellville, Arkansas, April 9-10, 2012
- Basic Appraisal Procedures "B", RCI Career Enhancements, 15 hours, Russellville, Arkansas, May 7-8, 2012
- 2012-2013 USPAP, tested, RCI Career Enhancements, 15 hours Russellville, Arkansas, May 14-15, 2012
- Write-it-Right, No. 148, The Columbia Institute, 8 hours, Memphis, TN July 11, 2013
- National Uniform Standards of Professional Appraisal Practice, 7 hour update, RCI Career Enhancements, 7 hours, Jonesboro, AR 1/20/14
- Fannie Mae/ANSI Update, No. 139, The Columbia Institute, 8 hours Little Rock, Arkansas 4/22/2015

Employment:

February, 1993 to January, 2002, Self employed, Brown Appraisal Service Changed company name January 1, 2002 to Delta Real Estate Services, Inc.

December, 1991 to February, 1993, Staff Appraiser,

Eaton Appraisal Service, Wynne, Arkansas

1972 to 1992, Self employed farmer of 2,000 acres of rice, wheat, soybeans, and catfish farm, Wynne, Arkansas

Professional Affiliations:

Past Candidate member of the American Society of Farm Managers and Rural Appraisers, did not complete the required education and testing for accreditation. 1992-2009

Associate member of the Appraisal Institute in 2006-2007

Associations:

Riceland Foods Board of Directors (Fair Oaks) 1980-1993

Cross County Farm Bureau Board of Directors 1982-2002

Life Sponsor of Ducks Unlimited

Arkansas Ducks Unlimited State Committee, 1990-1994

Ducks Unlimited National Convention Delegate, 1994-1997

Wynne Chamber of Commerce, 1993 - 2000

Chairman of the Arkansas Chapter of the National Association of Royalty

Owners (NARO-AR) 2006-2008, 2010-2011

Board member, National Association of Royalty Owners (NARO) 2007/2008

License:

Arkansas State Certified General Appraiser #CG 0558

Mississippi State Certified General Non-resident Appraiser #GA-593

Louisiana State Certified General Non-resident Appraiser#G1054 until 2015

FHA/HUD Designated Appraiser #AR-CG-0558

Continued Education:

Currently under the continuing education program requirements of the Arkansas and Mississippi Appraisal Licensing Boards.

Some of my Clientele consists of:

Financial companies for:

Housing loans (in-house and secondary market), real estate loans, foreclosure cases

Attorneys for:

Estate planners, divorce, property settlements, condemnation, and other legal matters

Insurance Companies for:

Farm and recreational land valuations

Appraisals for Conservation Reserve Program of the USDA

Appraisals for Conservation Easements



STATE OF ARKANSAS



Expiration Date 6/30/2016

has complied with the requirements of Arkansas Code Section §17-14-201 et seq.; and is the holder of a valid certificate.
This card is for identification purposes only.

License #: CG 0558

ARKANSAS APPRAISER LICENSING & CERTIFICATION BOARD

Dwight Brown This is to certify that

APPRAISER LICENSING & CERTIFICATION BOARD

Attest That

DWIGHT L. BROWN

On this date was certified as

STATE CERTIFIED GENERAL APPRAISER

The Arkansas Appraiser Licensing and Certification Board hereby affirms that this Certificate is issued in accordance with all the requirements of Arkansas Code Annotated, Section § 17-51-101 et seq., and subsequently adopted "Rules and Regulations" and shall remain in force when properly supported by a current pocket identification card.

OCTOBER 13. Date Issued

CG0558

Certificate Number

Chairman, AAL & CB

<u>le a la proposició de la proposición dela proposición dela proposición dela proposición de la proposición de la proposición de la proposición de la proposición dela proposición de la proposición dela proposición de la proposición dela pr</u>



Appraisal of the Real Property

LOCATED AT:

104 E. Merriman Ave. Wynne, AR 72396

FOR:

The City of Wynne

AS OF:

06/16/2015

BY:

Delta Real Estate Services, Inc.
Dwight L. Brown
Arkansas State Certified General Appraiser #CG 0558
P. O. Box 1171/ 1334 Osage Street
Wynne, Arkansas 72396

Borrower/Client	City of Wynne		File No	0. 2015-19	6	
Property Address	104 Merriman Ave E					
City	Wynne	County Cross Stat	e AR	Zip Code	72396	
Lender	The City of Wynne					

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Cover Page	1
FIRREA/USPAP Addendum	2
UCISAR - Existing Property	3
Subject Photos	. 18
Photograph Addendum	. 19
Comparable Photos 1-3	20
Location Map	21
Location Man for the subject and sales	22



FIRREA / USPAP ADDENDUM				
Borrower/Client	City of Wynne		File No. 2015-196	
Property Address City	104 Merriman Ave E Wynne	County Cross	State AR Zip Code 72396	
Lender	The City of Wynne	Closs	otate AIX Zip code 12390	
Purpose				
To render the	market value of the subje	ct property.		
Scope of Work				
			et. Information about the property being appraised was e of property being appraised only the Sales and Cost	
	o value will be utilized.	parable sales in the market region. At the type	e of property being appraised only the Sales and Cost	
•				
The value def	nition is located in the cert	tification of this report and was derived from the	e Fannie Mae definition.	
	Intended User			
Intended Use:	Intended use of the appr	aisal is to aid the client in negotiation of a poss	sible acquisition.	
Intended User(s):	The City of Wynne, the C	Cross County Special Workshop, Inc. and Eco	logical Design Group, Inc. are the intended users of the	
report. No oth	er users are identified by t	he appraiser's.		
History of Pro	norty			
		the subject was made known to the appraiser	:	
	0			
Data to the		- delication and the state of t		
Prior sale: No	orior 36 month sale of the	subject according to the Assessor's records.		
_	/ Marketing Time			
Estimated exp	oosure / marketing time fo	r the subject is over 8-12 months. This is typic	al for the market area.	
Personal (non-	realty) Transfers			
None known.				
Additional Con	nments			
		_		
Cortification C	unnloment			
Certification S		requested minimum valuation, a specific valuation, or an a	annroval of a loan	
2. My compens	ation is not contingent upon t	he reporting of a predetermined value or direction in	value that favors the cause of the client, the amount of the value	
estimate, the a	attainment of a stipulated result o	r the occurrence of a subsequent event.		
I have appraised t	he subject property within the pa	st 36 months. The client was informed of this prior to the	acceptance of this assignment.	
		SAS AS		
	0 1110	STATE &		
	awath Brown	CERTIFIED B		
Appraiser:	Dwight L Brown	No. CG0558 Supervisory Appraiser:		
Signed Date:	06/30/2015	Signed Date:		
Certification or Lic		Certification of		
Certification or Lic Effective Date of A		Expires: 06/30/2016 Certification of Inspection of States	r License State: Expires: Subject: Did Not Exterior Only Interior and Exterior	

		MARY ARREAG	DAL DEDORT	PAGE 1
UNIFURM CUMME	RCIAL/INDUSTRIAL SUMN	MAKY APPKAIS	SAL KEPUKI -	EXISTING PROPERTY
Client The City o		1	F	ile Number <u>2015-196</u>
Property Use: Office	Commercial Industrial			der Beforens - Outliest
Property Address 104 Merrin City Wynne	man Ave E County Cross			Map Reference <u>Subject</u> Zip Code 72396
-	tt Drug Company Building			Census Tract 9505.00
-	unty Special Workshop, Inc.			APN 900-00920-000C
Typical Buyer				
Property Rights Appraised	. —	Leasehold	Other	
Purpose of Appraisal <u>To determ</u>	ine the market value for the client as	s if Fee Simple Inter	est existed.	
Intended Use of Report Intended	use of the appraisal is to aid the clie	ents in negotiations o	of a possible acquisition	on of the property.
·				
	oection was performed on 06/16/201 ed along with market data of compa			ermation about the property
boing appraised was gamere	a diong with market data of compa	rable dated in the me	arrot region.	
_				
Complete Appraisal	Limited Appraisal due to the following depa	rtures from Standard 1	This is an Appraisal ty	pe Report. (New USPAP 2014
terminology).				
Summary Appraisal Report				_
	SUMMARY OF SALIEN	IT FACTS & (CONCLUSIONS	
Date of Report <u>06/30/2015</u>				
Value Indication - Site Value				\$8,634
Value Indication - Cost Approach				\$
Value Indication - Direct Sales Comm	parison Approach			\$ <u>N/A</u> \$ 80,000
Market Value of Personal Property In	cluded in Appraisal			\$
Market Value of Other Non-Realty Int	erests Included in Appraisal			\$
Estimated Market Value 'As Is'				\$ 80,000
	tical Conditions and Limiting Conditions: The			
this structure.	ical conditions and Limiting conditions.	e extraordinary assu	implion has been tak	en that no aspesios exists in
Site Data	Building Data	Inco	me Data	Appraisal Ratios
Site Size 4608	Gross Area 3,936 SF		\$	EGIM
Excess Land	Net Area 3,739 SF	Vacancy (Projected)	%	Overall Rate
Zoning <u>Commercial</u>	Net/Gross 95 %	Vacancy (Actual) Other Income	%	SF Net ☐ SF Gross ⊠ Price/SF \$
Parking: O Spaces	Number of Tenants <u>0</u> Year Built 1921	EGI	\$ \$	Rent/SF \$
<u> </u>		Operating Exp.	\$	Expense/SF \$
H & BU As If Vacant:	Remaining Econ. Life 20	NOI	\$	Expense Ratio%
Commercial Development				
_	Commercial			
	THREE YEAR O	WNERSHIP H	ISTORY	
				T (0)
Owner Most Percent Cross Co Works	Recording Reference Book 2011, P-2403 12	Date /2/2011 \$	Price Paid	Terms of Sale Unknown
Most Recent <u>Cross Co Works</u> Previous	BOOK 2011, F-240312	<u>1212011</u> \$. \$	Unknown	OTKTIOWIT
Previous		\$		
Previous		\$		
	•	ting Price \$_ Intract Price \$_		
Buyer Seller		osing Date		
	ect property has been in the ownersh	-	inty Special Worksho	p, Inc. for longer than the past
	paid is unknown to the appraiser.			
		MENTAL ISSU	ES	
Environmental Problems Known or S	•			
	oraiser is unaware of any environme	ntal problems. The a	appraiser states that I	he is not an expert on
environmental issues, just a	i odserver.			

	PAGE 2
AREA D	ESCRIPTION
	Up Stable Down
Neighborhood Built Up 99 % Land Use: Single Family % Office 10 % MultiFamily % Industrial % Retail 89 % Vacant 5 % Undersupply Balanced Oversupply Vacancy Single Family \$\begin{array}{c ccccccccccccccccccccccccccccccccccc	Location
Neighboring Property Use: Commercial. Analysis/Comments: The location for the subject property is considered considered to be low. The subject property is surrounded by oldered to be low.	

Site Dimensions Street Frontage Gd Av Fr Access Ac	Legal Description Lot 1						
Sile Size	Legal Description Lot 1		SITE	DESCRIPTIO	N		
Sile Dimensions 36 \times 52 36 56 56 56 56 56 56 56		of Block 2 of Broo	okfields Original Division	1.			See Addenda
Site Dimensions \$4 \times 96 \$6 \times 40 \times 10 \$6 \ti							
Site Dimensions \$4 \times 96 \$6 \times 40 \times 10 \$6 \ti	Site Size	4 608 5	Sα ft Usable Land Δrea	4 608	Sa ft Evens	L and Δrea	
Company Comp			OSADIE LAITU AIEA	4,000	<u> </u>	5 Lanu Alea	
Control Cont	Street Frontage 96 fee	et on Merriman Av	e. and 48' on Front Str	eet			
Site Frontage		Gd Av Fr	Utility:	Provided By:	Topograp	ohy:	
Size	Access		Electricity	Entergy		= : =	· · =
Sind Improvements: Shared Improvements: Shared Improvements: Shared Improvements: Shared Improvements: Shared Improvements: Shared Width Unknown Shared Patien Shared Pat						Above Grade B	elow Grade
Sind Improvements: Shared Improvements: Shared Improvements: Shared Improvements: Shared Improvements: Shared Improvements: Shared Width Unknown Shared Patien Shared Pat			water	City Water City Sewage			Yes No
Tarlifo Volume	Visibility				Comer L	ot	
Tarlifo Volume			Ohro et les euros contes	Dagariba	Undergro	ound Utilities	🔲 💆
Tarlifo Volume			•				
Contract	Traffic Pattern				Flood Ha	zard Area	= =
Sitt Sowers Average Lighting Mercury Vapor Set Conditions Sitt Loam Trylical Utilities None noted Trylical None None noted Trylical Utilities None noted Trylical U	Traffic Volume		Sidewalks	Concrete			
Lighting Mercury Vapor Continue							
Salt loam Sasments Typical Utilities Typical T							
Typical Utilities None noted			J · J				
Toning Commercial Legally Conforming Ves No Commercial Legally Conforming Legally Conforming Ves No							
Analysis/Comments: No adverse easements were noted during the inspection and court house work. Typical public utilities were noted during the inspection. Site area determined from the court house records. No survey was provided. The subject property is in A3 according to the flood zone information that the appraiser has utilized. It appears that all of the sales are in the same flood zone area. See copy of flood map. Comment Zoning Commercial	··· · · · · · · · · · · · · · · · · ·						
Toning Commercial Legally Conforming Yes ☑ No ☐ Set Back Requirements: Front Front Fr Rear Front Front Fr Height Front Front Fr Height Front	•						
ZONING Legally Conforming Yes	the inspection. Site a	area determined f	rom the court house re-	cords. No survey wa	as provided. The su	ubject property is in A3	according to
Courset Zoning Commercial		nation that the app	praiser nas utilized. It a	ppears that all of the	e sales are in the s	ame 11000 zone area. S	See copy of
Current Zoning Commercial Legally Conforming Ves No □ Toning Change: Likely Not Likely To Jases Allowed Under Current Zoning Commercial Parking Spaces 0/1000 SFBA Set Back Requirements: Front FT Rear FT Front FT Height FT Analysis/Comments: The subject property is located inside the city limits of Wynne. All utilities are present. Assessment Year 2014 APN 900-00920-000C Tax Rate Year Taxes Fotal \$ Exempt Total .0495 Current Taxes 2014 \$ and \$ Exempt Total .0495 Current Taxes 2014 \$ Building(s) \$ City Tax assessment Section Property is exempt from Ad Valorem taxes. Special Assessments: This ownership entity is exempt from Ad Valorem taxes.	nood map.						
Current Zoning Commercial Legally Conforming Ves No Conning Change: Likely Not Likely To Jase Allowed Under Current Zoning Commercial Parking Spaces O/1000 SFBA Set Back Requirements: Front FT Rear FT Foround Floor Coverage 100 % or Ratio Side Vard FT Height FT Analysis/Comments: The subject property is located inside the city limits of Wynne. All utilities are present. Assessment Year 2014 APN 900-00920-000C Tax Rate Year Taxes Fotal Sexempt Total O495 Current Taxes 2014 \$ Legally Conforming Ves No Conning Commercial Assessment Year 2014 APN 900-00920-000C Tax Rate Year Taxes Fotal Sexempt Total O495 Current Taxes 2014 \$ Building(s) SCITY Tax assessment Sexempt From Ad Valorem taxes. Special Assessments: This ownership entity is exempt from Ad Valorem taxes. None known.							
Current Zoning Commercial Legally Conforming Ves No Conning Change: Likely Not Likely To Jase Allowed Under Current Zoning Commercial Parking Spaces O/1000 SFBA Set Back Requirements: Front FT Rear FT Foround Floor Coverage 100 % or Ratio Side Vard FT Height FT Analysis/Comments: The subject property is located inside the city limits of Wynne. All utilities are present. Assessment Year 2014 APN 900-00920-000C Tax Rate Year Taxes Fotal Sexempt Total O495 Current Taxes 2014 \$ Legally Conforming Ves No Conning Commercial Assessment Year 2014 APN 900-00920-000C Tax Rate Year Taxes Fotal Sexempt Total O495 Current Taxes 2014 \$ Building(s) SCITY Tax assessment Sexempt From Ad Valorem taxes. Special Assessments: This ownership entity is exempt from Ad Valorem taxes. None known.							
Current Zoning Commercial Legally Conforming Ves No Conning Change: Likely Not Likely To Jase Allowed Under Current Zoning Commercial Parking Spaces O / 1000 SFBA Set Back Requirements: Front FT Rear FT Analysis/Comments: The subject property is located inside the city limits of Wynne. All utilities are present. Analysis/Comments: The subject property is located inside the city limits of Wynne. All utilities are present. Assessment Year 2014 APN 900-00920-000C Tax Rate Year Taxes Fotal \$ Exempt Total .0495 Current Taxes 2014 \$ and \$ Exempt Total .0495 Current Taxes 2014 \$ Building(s) \$ City Tax assessment Section S							
Current Zoning Commercial Legally Conforming Yes No Conting Conting Change: Likely Not Likely To Jase Allowed Under Current Zoning Commercial Parking Spaces O /1000 SFBA Set Back Requirements: Front FT Rear FT Foround Floor Coverage 100 % or Ratio Side Yard FT Height FT Analysis/Comments: The subject property is located inside the city limits of Wynne. All utilities are present. Assessment Year 2014 APN 900-00920-000C Tax Rate Year Taxes Fotal Sexempt Total O495 Current Taxes 2014 \$ Sexempt Total							
Current Zoning Commercial Legally Conforming Yes No Conting Conting Change: Likely Not Likely To Jase Allowed Under Current Zoning Commercial Parking Spaces O /1000 SFBA Set Back Requirements: Front FT Rear FT Foround Floor Coverage 100 % or Ratio Side Yard FT Height FT Analysis/Comments: The subject property is located inside the city limits of Wynne. All utilities are present. Assessment Year 2014 APN 900-00920-000C Tax Rate Year Taxes Fotal Sexempt Total O495 Current Taxes 2014 \$ Sexempt Total	-					_	
Current Zoning Commercial Legally Conforming Yes No Conting Conting Change: Likely Not Likely To Jase Allowed Under Current Zoning Commercial Parking Spaces O /1000 SFBA Set Back Requirements: Front FT Rear FT Foround Floor Coverage 100 % or Ratio Side Yard FT Height FT Analysis/Comments: The subject property is located inside the city limits of Wynne. All utilities are present. Assessment Year 2014 APN 900-00920-000C Tax Rate Year Taxes Fotal Sexempt Total O495 Current Taxes 2014 \$ Sexempt Total				ZOMINO			
Seesanger Likely Not Likely To				ZUNING			
See Allowed Under Current Zoning Commercial Set Back Requirements: Front			7 -			_ Legally Conforming	Yes 🖂 No 🗌
Parking Spaces							
The subject property is located inside the city limits of Wynne. All utilities are present. The subject property is located inside the city limits of Wynne. All utilities are present.			Jidi				
The subject property is located inside the city limits of Wynne. All utilities are present. The subject property is located inside the city limits of Wynne. All utilities are present.	Parking Spaces	0 /100	IN SERV	Sot Back Bogu	iromonte:		
Assessment Year 2014 APN 900-00920-000C Tax Rate Year Taxes Frotal \$ Exempt Total .0495 Current Taxes .2014 \$ Analysis County Estimated Taxes .2014 \$ Building(s) \$ City Tax assessment .2015 City Frotal Assessment Year Year Of Next Reassessment .2015 This ownership entity is exempt from Ad Valorem taxes.						FT Rear	FT
Assessment Year 2014 APN 900-00920-000C Tax Rate Year Taxes	Ground Floor Coverage	100 % or	Ratio	Side Yard		FT Height	FT FT
Assessment Year 2014 APN 900-00920-000C Tax Rate Year Taxes	Analysis/Comments: Ti	he subject proper	ty is located inside the o	city limits of Wynne	All utilities are pres	sent	
Assessment Year 2014 APN 900-00920-000C Tax Rate Year Taxes Total \$ Exempt Total .0495 Current Taxes 2014 \$	<u> </u>		.,				
Assessment Year 2014 APN 900-00920-000C Tax Rate Year Taxes Total \$ Exempt Total .0495 Current Taxes 2014 \$							
Assessment Year 2014 APN 900-00920-000C Tax Rate Year Taxes Total \$ Exempt Total .0495 Current Taxes 2014 \$							
Assessment Year 2014 APN 900-00920-000C Tax Rate Year Taxes Total \$ Exempt Total .0495 Current Taxes 2014 \$	-						
Total \$ Exempt Total .0495 Current Taxes 2014 \$			ASSESS	MENT AND T	AXES		
And \$ County Estimated Taxes 2014 \$ Suilding(s) \$ City Tax assessment \$ /SF Other Year Of Next Reassessment 2015 Special Assessments: This ownership entity is exempt from Ad Valorem taxes.	Assessment Year 201	4 APN 900-009			T.	**	Taxes
Building(s) \$ City Tax assessment \$ //SF Other Year Of Next Reassessment 2015 Special Assessments: This ownership entity is exempt from Ad Valorem taxes. Reassessment Issues: None known.		Exempt					
Other Other Year Of Next Reassessment 2015_ Special Assessments: This ownership entity is exempt from Ad Valorem taxes. Reassessment Issues: None known.	I and \$		City		ax assessment	\$	/SF
Reassessment Issues: None known.	Land \$		Othor		ear Of Next Reassessme	ent <u>2015</u>	,
Reassessment Issues: None known.	Land \$ Building(s) \$		Outer				
	Land \$ Building(s) \$ Other \$						
Analysis/Comments: The real estate taxes for this property would probably be in the neighborhood of \$0.14 per square foot.	Land \$ Building(s) \$ Other \$ Special Assessments: T	his ownership ent					
Analysis/Comments: The real estate taxes for this property would probably be in the neighborhood of \$0.14 per square foot.	Land \$ Building(s) \$ Other \$ Special Assessments: T	his ownership ent					
	Land \$ Building(s) \$ Other \$ Special Assessments: T	his ownership ent					
	Land \$ Building(s) \$ Other \$ Special Assessments: T Reassessment Issues: N	This ownership ent	ity is exempt from Ad V	alorem taxes.	neighborhood of §	\$0.14 per square foot.	
	Land \$ Building(s) \$ Other \$ Special Assessments: T Reassessment Issues: N	This ownership ent	ity is exempt from Ad V	alorem taxes.	neighborhood of \$	\$0.14 per square foot.	
	Land \$ Building(s) \$ Other \$ Special Assessments: T Reassessment Issues: N	This ownership ent	ity is exempt from Ad V	alorem taxes.	e neighborhood of \$	\$0.14 per square foot.	
	Land \$ Building(s) \$ Other \$ Special Assessments: T Reassessment Issues: N	This ownership ent	ity is exempt from Ad V	alorem taxes.	neighborhood of \$	\$0.14 per square foot.	
	Land \$ Building(s) \$ Other \$ Special Assessments: T Reassessment Issues: N	This ownership ent	ity is exempt from Ad V	alorem taxes.	e neighborhood of \$	\$0.14 per square foot.	
	Land \$ Building(s) \$ Other \$ Special Assessments: T Reassessment Issues: N	This ownership ent	ity is exempt from Ad V	alorem taxes.	neighborhood of \$	\$0.14 per square foot.	

		IMPROVEMEN	TC DECCD	IDTION		PAGE 4
Property Type Common					Ruildings 4	# Storios 2
Property Type Comment Building Floor 1 1st		*Net SF 3,739	Use Type Office Retail		Net SF	Use % 13 36 87
Total	3,936	3,739	Warehouse Manufacturing Distribution Research/Develop			
*Usable Area	Rentable Area	<u> </u>		<u>.</u>		
Building Efficiency Ratio Effective Age Total Economic Life Remaining Economic Life Floor Area Ratio		95 % 40 60 Years 20 1 %	Parking: On Site Adequacy Covered Parking Garage Paved Number of Spaces Spaces/1000 SFB		# Overhead Floor Heigh Ceiling Heigh Column Sp	FT x FT
	bject property consist of The upper level is not fil t.					
Foundation Frame Floor/Cover Ceiling Exterior Walls Interior Partitions	Concrete Brick (113)Stnd Concrete of Drop In Ceiling tile Brick Drywall	ding Description & Carpet (111) LmW	d & Carpet	Exterior Condition Interior Condition	ty	d Av Fr N/A
Roof Cover Plumbing Heating Air Conditioning	Adequate Adequate Adequate			Plumbing Heating Air Conditioning		
Electrical Elevators Parking Insulation	None Public Street			Elevators Parking Area		
Sprinkler Roof Support	Unknown			Sprinkler		
Site Improvements: Site	improvements consists	of one building that is	utilized as a reta	ail outlet for the Cr	oss County Specia	al Workshop.
Personal Property or Other	Non-Realty Interests Included	in Valuation: 🗵 No	Yes			
	condition of the subject ber of years. Access to t					ve had a major

PAGE 5
HIGHEST AND BEST USE
HIGHEST AND BEST USE AS IF VACANT
Legally Permissible Uses: The subject property has C-2 zoning. Based on the information provided to me, no deed restrictions exists for
this property. Therefore, the property is available to be developed to its highest potential.
Dhuaisally Dagaible Heavy The site and it to 60 400 and This would be in all a first the state of the site of the
Physically Possible Uses: The site consists of 0.106 acres. This would typically allow for the existing business to function. No additional space is available for any structural expansion of the existing building.
space is available for any structural expansion of the existing building.
Financially Feasible Uses: The market indicates that the development of the property would be financially feasible.

Maximally Productive Use: Would certain uses be more productive than others? That would be determined by the cost to
develop the property in a certain manner. To develop the property for an industrial site would exceed the capabilities of
the property as currently zoned.
Analysis/Ossessander Till God and Aller and Al
Analysis/Comments: The first step in determining the highest and best use of a property is to consider the property as though vacant and
available for any use that would otherwise be legal. The physical characteristics of the subject property make commercial use physically possible. The location of the subject property and the current zoning supports this conclusion.
possible the local property and the same and property and the same and same
HIGHEST AND BEST USE AS IMPROVED
Legally Permissible Uses: The subject property is Zoned C-1 for light commercial use. Therefore, the property is available to be developed
to its highest potential within this zoning description. The current use would fit into acceptable practices that would be legally permissible.
Physically Possible Uses: The site area is suffice for the current use. If the business were to grow the owner would need to relocate due to
the lack of expansion of the current facility on this site area.
Financially Feasible Uses: The market indicates that the development of the property would be financially feasible.
Maximally Productive Use: To develop the property for an industrial site would not be productive or permitted by current zoning.
Maximally Productive Use: To develop the property for an industrial site would not be productive or permitted by current zoning. The current use is logical and a good use for the property.
Analysis/Comments: The highest and best use as defined by the Dictionary of Real Estate Appraisal, Fourth Edition is "the reasonably
probable and legal use of vacant land or an improved property, which is physically possible, appropriately supported, financially feasible,
and that results in the highest value." The four criteria the highest and best use must meet, are legal permissibility, physical possibility, financial feasibility, and maximum profitability. It is my opinion that the subject property would be in it's "Highest & Best Use " as retail or
office type property.
VALUATION METHODS SELECTED
Cost Approach Income Approach Direct Sales Comparison Approach
Reasons for Excluding an Approach: This is a restricted type report with only the request made by the client to develop the estimated value by
the Sales Comparison Approach.

MARKET VALUE BORISAND OF NOV BELLEV 1
MARKET VALUE ESTIMATE OF NON-REALTY ITEMS
Market Value of Personal Property \$
Market value of Other Non-Realty Interests \$
Total Market Value of Non-Realty Interests \$
Analysis/Comments: No non-realty items were appraised for this report.

				PAGE 6
	COMPA	ARABLE SITE DESC	RIPTIONS	
Data Sheets Att Location/Address	Subject 104 Merriman Ave E	Comparable #1 Cogbill	Comparable #2 Pecan	Comparable #3
Proximity to Subject	104 Memman Ave L	4 Blocks Northeast	5 blocks South	
Map Reference	Subject	Site Sale #1	Site Sale #2	
Deed Reference	Cross County Worksh	Ritter	Luering	
Date of Sale	<u>N/A</u>	01-18-2011	07/27/2010	
Exposure Time	<u>N/A</u>	<u>Unknown</u>	<u>Unknown</u>	
Data Source	Assessor's Records	Assessor's Records	Assessor's Records	
Site Size SF ⊠ Acres ☐ Frontage	4617	6,098	2,178	
Zoning	48' & 96' Commercial	100 Commercial	est. 25 Commercial	
Utilities	Adequate	Adequate	Adequate	
Site Improvements	None	None	None	
	COMPARAR	 LE SITE COMPARI	SON ANALYSIS	
Unit of Comparison		JIL JUMI AMI	ANALIGIO	
Unit of Comparison Sales Price	Per Square Foot	\$ 20,000	\$1,000	\ \$
Price Per Unit		\$ 3.28	\$ 1,000	\$ \$
Property Rights Conveyed		Fee Simple	Fee Simple	
Adjustment				
Financing		None	None	
Adjustment Conditions of Sala		Cook	Cook	
Adjustment		Cash	Cash	
Market Conditions		Average	Average	
Adjustment				
Other Adjustments:				
Topography				
Snape/Utility Utilities				
one improvements				
Total Adjustments				
indicated value Per Unit		\$	\$	\$
Analysis/Comments: Both S	Site sales have less frontage	than the subject	1	
	one calce have less in ornage	than the edoject.		
				_
Reconciliation:				
				
	SIIMMAR	Y OF SITE VALUE I	NDICATIONS	
	Comman	. J. GIIL FALUL I		
Total Site Units: 4,6				
Estimated Site Value				\$ <u>8,634</u>
		EXCESS LAND —		
Excess Land Area Units:				·····
Unit Value				\$
Estimated Excess Land Value .				\$

			PAGE 7
CO	ST APPROACH		
Cost Source Marshal & Swift Cost Valuation Handbook and	_ocal Contractors		
Component No. Size	Unit Cost	Square Foot	Cost
<u>Lower Level</u> <u>1</u> <u>3</u>	\$ <u>49.67</u>	square foot	\$195,501
	\$		\$
			\$
			ф
	 \$		φ \$
Reproduction Replacement Cost New of Improve	ments		\$ 195,501
Plus: Indirect (Soft Costs)			\$
Plus: Entrepreneurial Profit			\$
Total Cost New			\$ <u>195,501</u>
Less: Physical Deterioration	66.7 %	130,399	
Less: Functional Obsolescence Less: External Obsolescence			
Total Accrued Depreciation (Deterioration & Obsolescence)			(\$ 130,399
Depreciated Value of Building(s)			\$ 65,102
Plus: Contributing Value of Site Improvements			\$ 0
Depreciated Value of Improvements			\$65,102
Analysis/Comments: The above cost data was derived from the	Marshall & Swift Cost Valuat	ion handbook. I utilized the	Neighborhood
Shopping Centers (412) found in Section 13 at page 33. I ut		subsection. The local multi	plier of 85.0% was
applied to the published unit indicator of \$58.44 which equal			
The subject property analysis indicated an effective age	40 years with a remaining ed	onomic life expectancy of 2	20 years. This
equates into physical depreciation in the amount of 66.7%.			
No functional or external depreciation was noted.			
No site improvements were noted.			
Reconciliation:			
SUMMARY OF COST	APPROACH VALUE	INDICATIONS	
Estimated Site Value			\$ 8,634
Diver Estimated Evenes Land Value			Ψ <u>8,034</u>
Plus: Estimated Excess Land Value Plus: Depreciated Value of Improvements			GE 400
Plus: Depreciated Value of Improvements Plus: Market Value of Personal Property and Other Non-Realty Interests			65,102
Plus: Market Value of Personal Property and Other Non-Realty Interests			¢
Indicated Value Before Adjustment for Interest Appraised			\$ 73,736
Less: Adjustment for Interest Appraised			¢
Value Indication - Cost Approach			\$ <u>73,736</u>
Rounded			\$ 75,000

				PAGE
INCO	ME APPROACH/REN	TAL COMPARABLE	BUILDING DESCRI	PTIONS
Data Sheets Att 🖂	Subject	Comparable #1	Comparable #2	Comparable #3
Address	104 Merriman Ave E	oomparasio // :	Comparatio // 2	Comparable # C
Proximity to Subject	104 Merriman Ave E		-	-
lap Reference	Subject			
ear Built	1921			
oss Building Area	3,936			
ımber of Stories	1			
irrent Vacancy %	0			
nstruction Type	Average / Masonry			
nstruction Quality				-
indition	Average			-
	Average			
rking	Public Street		-	
te of Rent Survey				
king Rent				
ase Period				
nant Improvement				
Allowance				
ncessions				
11000010110				
alysis/comments: <u>The i</u>	ncome approach was felt to not	be applicable in this case.		
	COMPARABI	E BUILDING RENT	AL ANALYSIS	
	Subject	Comparable #1	Comparable #2	Comparable #3
nant Name				
ginning Date				
m				
ase Type*				-
				-
nant Size (SF)		•		
nt Per SF	\$	\$	\$	\$
nt Concessions Adj.				
justed Rent Per SF	\$	\$	\$	\$
justment for				
Market Conditions				
ljusted Rent Per SF	\$	\$	\$	\$
cation	*	*		*
uality		·		-
ondition				
otal Adjustment	_			-
dicated Market Rent	e	\$	\$	
JICALGU IVIAINGI ITGITI	Ψ	Ψ	Ψ	Ψ
*	Lease Types: Gross Lease (G), Net Leas	e (N) Trinle Net Lease (TN) Modifi	I ed Gross (MG). Eynense Passthrough	I ns (P)
		(O), Common Area Maintenance (C		is (i),
nalysis/Comments: Incor	me approach was not be applic	able in this case.		

						PAGI	E 9
	SI	JMMARY	OF SUBJ	ECT LEASES	3		
Tenant Name	Rented Area (SF)	Beginning Date	Term	*Lease Types	Current Rent	Effective Estimate Rent/SF Market Rer	
Nanc	Alea (SI)	Date	161111	Турс	nent	neliyol iwarket nel	ilyoi
			_				_
			_				_
			_				—
			_				
			_				
			_				—
			_				_
							_
			_				
			_				_
Totals			_				—
Totals							
*Lease T), Modified Gross (MG)		hs (P),	
	Sales Overa	- ,,		nance (C), Renewal Op	otions (K)		
			CT LEASE				
Existing Vacancy % Range of Contract Rents \$ Range of Effective Rents \$	Average Rent/SI	\$	Typic	cal Lease Terms:			
Range of Contract Kents S	p to) \$) \$	Kene	wai upilons.			
Expense Passthroughs	μ ι	, ψ	1100	isions for Henr Onlange.	•		_
			Com	mon Area Maintenance	9:		
T : 17 .1							
Typical Tenant Improvements Allowa Number of Leases Expiring (12 Mont	INCE he)		Kent	Concessions:			—
Square Feet of Leases Expiring (12 M	Months)		Rent	Control	Yes N	0	—
			\Box				
Analysis/Comments:			$\perp \perp \perp \perp \perp \perp$				_
							—
							—
	INCOME A	ND EXPEN	ISE HIST	ORY AND FO	DRECAST		
Income:	Actua			comments and Calculat		Stabilized	
From	to			ommonto una calcula		\$	
	\$					\$	_
	. \$	_				\$	
Gross Potential Income	. \$						
Vacancy and Collection	Φ					\$	—
Loss 5 %	(\$) -				(\$	
Other Income	. \$					\$	
Effective Gross Income	\$						
Expenses:							
Property Taxes	\$					\$	
Insurance Property Management	. \$	_				\$	—
Property Management Electricity		— I –				\$	—
Gas	\$					*	_
Water/Sewer	\$					\$	_
Janitorial	. \$					\\$	
Maintenance HVAC Maintenance		_				\$	
Elevator Maintenance	. Ψ \$					υ ^ω	—
Trash Removal	\$					\$	_
	. \$	_				\$	_
		_				\$	—
	. \$	— I –					—
Reserves	\$	— I –				\$	—
Total Expenses	\$						_
Net Operating Income (NOI)	\$	Ехр	oense/SF \$	Ехр	ense Ratio	<u> </u>	
Analysis/Comments:							

			PAGE 10
	DIRECT CAPIT	TALIZATION	
Overall Rate Range	to	Equity Dividend Rate Range	to
Overall Rate (RO)	=	Mortgage x	<u> </u>
		Equity x Overall Rate (R0)	
NOI (Ro)	Estimated Value	NOI (R	o) Estimated Value
\$/	= \$	\$ /	= \$
Analysis/Comments:			
	YIELD CAPITALIZATIO	N (DCF ANALYSIS)	
Cash Flow Analysis in Addenda	Yes No	Market Rent Scenario	Contract Rent Scenario
Forecast Holding Period			
Beginning NO! NO! Pattern		\$	\$
Reversion Assumption			
Yield Rate			
Value Estimate_		\$	\$
Analysis/Comments:		,	<u> </u>
7 utulyolo, oominotta.			
		A	
		_	
	ADJUSTMENT FOR INT	TEREST APPRAISED	
Value Estimate - Market Rent Scenario Value Estimate - Contract Rent Scenario			
Difference (Adjustment for Interest Appraised)			
			Ψ
Analysis/Comments:			
SUMMA	RY OF INCOME APPR	OACH VALUE INDICAT	IONS
Value Indicated by Direct Capitalization/Yield Ana	alysis (excluding excess land)		\$
Plus: Estimated Excess Land Value			 \$
Value Indication - Income Approach			\$
Rounded			\$

				PAGE 11
DIRECT SALE	S COMPARISON A	PPROACH/COMPA	RABLE BUILDING D	ESCRIPTIONS
Comp Sheets Att	Subject	Comparable # 1	Comparable # 2	Comparable # 3
Address	104 Merriman Ave E	206-208 S Front	1210 N Falls Blvd	615 E Canal
Proximity to Subject		2 blocks south	5 blocks north	4 blocks southeast
Map Reference	Subject	Sale #1	Sale #2	Sale #3
Data Source	Int. Insp./Assessor	Appraisal	Appraisal	Appraisal
Deed Reference	Cross Co Workshop	Thomas Hess	Jeremy Ball	Restoration of ARK
Gross Building Area	3,936	Useable 4,568	4,689	1,856
Net Building Area	3,739	4,339	4,455	1,763
Site Size: SF 🔀 Acres 🗌	4,617	15,855	10,018	10,498
Land-to-Building Ratio	1.0 to 1.17	3.47 to 1	2.13 to 1	5.65 to 1
Year Built	1921	est 1931	1945	1975
Construction Type	Average / Masonry	Average / Masonry	Average/Masonry	Average/Field stone
Construction Quality	Average	Average	Average	Average
Condition	Average	Below Average	Average	Average
Number of Stories	1	1	1	1
Parking	Public Street	Public Street	Public St.	Public Street
HVAC	Average	Average	Average	Average
Other				
	COMPA	RABLE BUILDING A	INVI AGIG	
				1
Cala Dela c	Subject	Comparable # 1	Comparable # 2	Comparable # 3
Sale Price	\$	\$ 45,000 / \$9.85	\$ 125,000 / 26.65	\$ 65,000 / 35.02
Date of Sale		9/3/2013	9/8/2014	07/3/2014
Exposure Time		Unknown	Unknown	Unknown
Property Rights Conveyed		Fee Simple	Fee Simple	Fee Simple
Adjustment				
Financing		<u>Unknown</u>	<u>Unknown</u>	<u>Unknown</u>
Adjustment				
Conditions of Sale		Cash to seller	Cash to seller	Cash to seller
Adjustment				
Excess Land				
Adjustment				
Non-Realty Interests				
Adjustment				
CE/Terms Adjusted Price	\$	\$9.85	\$ <u>26.65</u>	\$35.02
Other Adjustments:				
Market Conditions	Average	Average	Average	<u>Average</u>
Adjustment				
Location	Average	Average	Superior -15%	Superior -15%
Adjustment				5.25
Quality	Average	Average	Average	Average
Adjustment				
Condition	Average	Below Avg +15%	Average	Average
Adjustment		1.47		
Adjustment				-
Total Other Adjustments		1.47		5.25
Indicated Value				
Per Sq. Ft.	\$	\$11.32	\$22.66	\$29.77
	<u> </u>	ı		ı
		ercial type buildings. All of the		
		er has determined a value ra		
		3,320 sq. ft.) of the total build		
		otage for this sale. Also, the b	balance of the buildings were	in an untinished
	tment for condition was mad		to that of the aubicat area and	he but the leastion was
		ity and condition were similar		ly, but the location was
		n the main artery running thru		out the leastion was
		and condition were similar to	mat or the subject property, I	out the iocation was
uetermineu to be superk	or to that of the subject prope	5ιι y .		

			PAGE 12
FEE SIMPLE	OPERATING DATA	AND RATIOS	
	Comparable # 1	Comparable # 2	Comparable # 3
Gross Potential Income	\$	\$	\$
Vacancy and Collection Loss %	·	·	T
Effective Gross Income	\$	\$	\$
Operating Expenses	\$	\$	\$
Expenses/SF Gross Building Area	\$	\$	\$
Expense Ratio			
Net Operating Income EGIM	Φ	Φ	Φ
Overall Rate	·	-	
Equity Dividend Rate			
LEASED FEE OPERAT	ING DATA AND RA	TIOS (IF APPLICAB	BLE)
Gross Potential Income	\$	\$	\$
Collection Loss %	Ψ	Ψ	·
Effective Gross Income	\$	\$	\$
Operating Expenses	\$	\$	\$
Expenses/SF Gross Building Area	\$	\$	\$
Expense Ratio			
Net Operating Income	\$	\$	\$
EGIM Overall Rate			
Equity Dividend Rate			
Analysis/Comments: The income approach was not be a	applicable in this case.		
DIRECT SALES COMPA	ARISON APPROACH	/VALUE CALCULAT	IONS
Malan Fallerata			
			\$ 3,936 /Unit
Value Per Unit Value Estimate			
Effective Gross Income			\$
Effective Gross Income Multiplier (EGIM)			<u>^</u>
Value Estimate			¥
Analysis/Comments:			
-			
			_
			_
SUMMARY OF DIRECT SALES	S COMPARISON AF	PROACH VALUE IN	IDICATIONS
Value Indicated by Direct Sales Comparison Approach (excluding ex			
Plus: Estimated Excess Land Value			
Plus: Adjustment for Interest Appraised Value Indication - Direct Sales Comparison Approach			\$ \$ 78,720
Rounded			\$ 80,000

				PAGE 13
	REC	ONCILIATION AND FINAL	VALUE ESTIMATES	
Coet Approach	Indication			\$ 75.000
				\$ <u>75,000</u> \$N/A
Direct Sales Co	omparison Approach Indication			\$ 80,000
Reconciliation:	The estimated value of	the subject is \$80,000 based on the sa	les approach only.	
î				
-				
-				
-				
-				
Estimated Expo	osure Time: At the appraise	ed value exposure / marketing time is es	stimated to be over 6 months.	
Fotos andia and d		transport the West Constitution of the Constit		
-	Assumptions, Hypothetical Conditi ntal problems exist.	ons and Limiting Conditions: This apprais	al has been completed under the assump	otion that no
environine	itai probierris exist.			
-				
Estimated Mar	ket Value "As Is"			\$ 80,000
Effective Date	of Valuation		·····	06/16/2015
Market Value o	of Personal Property Included in A	ppraisal		\$
Market Value o	or Other Non-Realty Interests Inclu	ided in Appraisal		\$
Appraiser #1	hught h D	CERTIFIED S		Property
Signature		GENERAL /*	Date	Inspected
Name	Dwight L Brown	A COLUMN TO THE PARTY OF THE PA	06/30/2015	Yes 🖂 No 🗌
Certification	No.: CG 0558		<u> </u>	
	State: AR Ex	p. Date: <u>06/30/2016</u>	_	
Appraiser #2				
Signature			_	
Name Certification	No.:		_	Yes No
OGIUNICAUON		p. Date:	-	
			_	
Appraiser #3				
Signature			-	Ves No
	No.:			Yes No
Signature Name	No.:State: Ex	p. Date:	_ _ _	Yes No No
Signature Name		p. Date:		Yes No No
Signature Name		p. Date:CONTENTS OF AD		Yes No .
Signature Name Certification	State: Ex	CONTENTS OF AD		
Signature Name Certification Legal Descripti	State: Ex	CONTENTS OF AD Land Lease	Support for Non-Realty Intere	est Valuation
Signature Name Certification Legal Descripti Subject Photog	State: Ex	CONTENTS OF AD Land Lease Segregated Cost Sheet	Support for Non-Realty Intere Support for Adjustment for In	est Valuation
Signature Name Certification Legal Descripti Subject Photo Area Map Neighborhood	State: Ex ion	CONTENTS OF AD Land Lease Segregated Cost Sheet Soils Survey Map Subject Leases	Support for Non-Realty Intere Support for Adjustment for In Copy of Easement Appraiser Qualifications	est Valuation
Signature Name Certification Legal Descripti Subject Photog Area Map Neighborhood Zoning Map	State: Ex ion	CONTENTS OF AD Land Lease Segregated Cost Sheet Soils Survey Map Subject Leases Rental Comparable Data Sheets	Support for Non-Realty Intere Support for Adjustment for In Copy of Easement Appraiser Qualifications	est Valuation
Signature Name Certification Legal Descripti Subject Photo Area Map Neighborhood Zoning Map Flood Zone Ma	State: Ex ion	CONTENTS OF AD Land Lease Segregated Cost Sheet Soils Survey Map Subject Leases Rental Comparable Data Sheets Rent Location Map	Support for Non-Realty Intere Support for Adjustment for In Copy of Easement Appraiser Qualifications	est Valuation
Signature Name Certification Legal Descripti Subject Photo Area Map Neighborhood Zoning Map Flood Zone Ma Topographic N	State: Ex ion	CONTENTS OF AD Land Lease Segregated Cost Sheet Soils Survey Map Subject Leases Rental Comparable Data Sheets Rent Location Map DCF Analysis	Support for Non-Realty Intere Support for Adjustment for In Copy of Easement Appraiser Qualifications	est Valuation
Signature Name Certification Legal Descripti Subject Photo Area Map Neighborhood Zoning Map Flood Zone Ma Topographic N Site Sketch	State: Ex ion graphs Map	CONTENTS OF AD Land Lease Segregated Cost Sheet Soils Survey Map Subject Leases Rental Comparable Data Sheets Rent Location Map DCF Analysis Improved Property Sales Data Sheet	Support for Non-Realty Intere Support for Adjustment for In Copy of Easement Appraiser Qualifications S	est Valuation
Signature Name Certification Legal Descripti Subject Photog Area Map Neighborhood Zoning Map Flood Zone Ma Topographic N Site Sketch Site Plan	State: Ex ion	CONTENTS OF AD Land Lease Segregated Cost Sheet Soils Survey Map Subject Leases Rental Comparable Data Sheets Rent Location Map DCF Analysis Improved Property Sales Data Sheet Building Sales Location Map Copy of Deed	Support for Non-Realty Intere Support for Adjustment for In Copy of Easement Appraiser Qualifications S S S S S S S S S S S S S S S S S S	est Valuation
Signature Name Certification Legal Descripti Subject Photo Area Map Neighborhood Zoning Map Flood Zone Ma Topographic N Site Sketch Site Plan Building Plans Tax Assessme	State: Ex ion	CONTENTS OF AD Land Lease Segregated Cost Sheet Soils Survey Map Subject Leases Rental Comparable Data Sheets Rent Location Map DCF Analysis Improved Property Sales Data Sheet Building Sales Location Map Copy of Deed Contract of Sale	Support for Non-Realty Intere Support for Adjustment for In Copy of Easement Appraiser Qualifications S S S S S S S S S S S S S S S S S S	est Valuation
Signature Name Certification Legal Descripti Subject Photo Area Map Neighborhood Zoning Map Flood Zone Ma Topographic M Site Sketch Site Plan Building Plans Tax Assessme Land Sales Da	State: Ex ion graphs Map p lap nt Card ta Sheets	CONTENTS OF AD Land Lease Segregated Cost Sheet Soils Survey Map Subject Leases Rental Comparable Data Sheets Rent Location Map DCF Analysis Improved Property Sales Data Sheet Building Sales Location Map Copy of Deed Contract of Sale Construction Cost Contract	Support for Non-Realty Intere Support for Adjustment for In Copy of Easement Appraiser Qualifications S S S S S S S S S S S S S S S S S S	est Valuation
Signature Name Certification Legal Descripti Subject Photo Area Map Neighborhood Zoning Map Flood Zone Ma Topographic M Site Sketch Site Plan Building Plans Tax Assessme Land Sales Da	State: Ex ion	CONTENTS OF AD Land Lease Segregated Cost Sheet Soils Survey Map Subject Leases Rental Comparable Data Sheets Rent Location Map DCF Analysis Improved Property Sales Data Sheet Building Sales Location Map Copy of Deed Contract of Sale Construction Cost Contract	Support for Non-Realty Intere Support for Adjustment for In Copy of Easement Appraiser Qualifications S S S S S S S S S S S S S S S S S S	est Valuation

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DEFINITION OF MARKET VALUE

The most probable price which a property should bring in a competitive and open market under all conditions requisite to a fair sale, the buyer and seller each acting prudently and knowledgeably and assuming the price is not affected by undue stimulus. Implicit in this definition is the consummation of a sale as of a specified date and the passing of title from seller to buyer under conditions whereby: (1) buyer and seller are typically motivated; (2) both parties are well informed or well advised, and acting in what they consider their best interests; (3) a reasonable time is allowed for exposure in the open market; (4) payment is made in terms of cash in U.S. dollars or in terms of financial arrangements comparable thereto; and (5) the price represents the normal consideration for the property sold unaffected by special or creative financing or sales concessions granted by anyone associated with the sale

ASSUMPTIONS AND LIMITING CONDITIONS

- 1. As agreed upon with the client prior to the preparation of this appraisal, unless otherwise indicated, this is a Limited Appraisal because it invokes the Departure Provision of the Uniform Standards of Professional Appraisal Practice. As such, information pertinent to the valuation has not been considered and/or the full valuation process has not been applied. Depending on the type and degree of limitations, the reliability of the value conclusion provided herein may be reduced.
- 2. Unless otherwise indicated, this is a Summary Appraisal Report which is intended to comply with the reporting requirements set forth under Standard Rule 2-2(b) of the Uniform Standards of Professional Appraisal Practice for a Summary Appraisal Report. As such, it might not include full discussions of the data, reasoning and analyses that were used in the appraisal process to develop the appraiser's opinion of value. Supporting documentation concerning the data, reasoning and analyses is retained in the appraiser's file. The information contained in this report is specific to the needs of the client and for the intended use stated in this report. The appraiser is not responsible for unauthorized use of this report.
- 3. No responsibility is assumed for legal or title considerations. Title to the property is assumed to be good and marketable unless otherwise stated in this report.
- 4. The property is appraised free and clear of any or all liens and encumbrances unless otherwise stated in this report.
- 5. Responsible ownership and competent property management are assumed unless otherwise stated in this report.
- 6. The information furnished by others is believed to be reliable. However, no warranty is given for its accuracy.
- 7. All engineering is assumed to be correct. Any plot plans and illustrative material in this report are included only to assist the reader in visualizing the property.
- 8. It is assumed that there are no hidden or unapparent conditions of the property, subsoil, or structures that render it more or less valuable. No responsibility is assumed for such conditions or for arranging for engineering studies that may be required to discover them.
- 9. It is assumed that there is full compliance with all applicable federal, state, and local environmental regulations and laws unless otherwise stated in this report.
- 10. It is assumed that all applicable zoning and use regulations and restrictions have been complied with, unless a nonconformity has been stated, defined, and considered in this appraisal report.
- 11. It is assumed that all required licenses, certificates of occupancy or other legislative or administrative authority from any local, state, or national governmental or private entity or organization have been or can be obtained or renewed for any use on which the value estimates contained in this report are based.
- 12. Any sketch in this report may show approximate dimensions and is included to assist the reader in visualizing the property. Maps and exhibits found in this report are provided for reader reference purposes only. No guarantee as to accuracy is expressed or implied unless otherwise stated in this report. No survey has been made for the purpose of this report.
- 13. It is assumed that the utilization of the land and improvements is within the boundaries or property lines of the property described and that there is no encroachment or trespass unless otherwise stated in this report.
- 14. The appraiser is not qualified to detect hazardous waste and/or toxic materials. Any comment by the appraiser that might suggest the possibility of the presence of such substances should not be taken as confirmation of the presence of hazardous waste and/or toxic materials. Such determination would require investigation by a qualified expert in the field of environmental assessment. The presence of substances such as asbestos, urea-formaldehyde foam insulation or other potentially hazardous materials may affect the value of the property. The appraiser's value estimate is predicated on the assumption that there is no such material on or in the property that would cause a loss in value unless otherwise stated in this report. No responsibility is assumed for any environmental conditions, or for any expertise or engineering knowledge required to discover them. The appraiser's descriptions and resulting comments are the result of the routine observations made during the appraisal process.
- 15. Unless otherwise stated in this report, the subject property is appraised without a specific compliance survey having been conducted to determine if the property is or is not in conformance with the requirements of the Americans with Disabilities Act. The presence of architectural and communications barriers that are structural in nature that would restrict access by disabled individuals may adversely affect the property's value, marketability, or utility.
- 16. Any proposed improvements are assumed to be completed in a good workmanlike manner in accordance with the submitted plans and specifications.
- 17. The distribution, if any, of the total valuation in this report between land and improvements applies only under the stated program of utilization. The separate allocations for land and buildings must not be used in conjunction with any other appraisal and are invalid if so used.
- Possession of this report, or a copy thereof, does not carry with it the right of publication. It may not be used for any purpose by any person other than the party to whom it is addressed without the written consent of the appraiser, and in any event, only with proper written qualification and only in its entirety.

19. Neither all nor any part of the contents of the report (especially any conclusions as to value, the identity of the appraiser, or the firm with which the

appraiser is connected) shall be disseminated to the public through advertising, public relations, news sales, or other media without prior written consent and approval of the appraiser.

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CERTIFICATION

I certify that, to the best of my knowledge and belief:

- 1. The statements of fact contained in this report are true and correct.
- 2. The reported analyses, opinions, and conclusions are limited only by the reported assumptions and limiting conditions, and are my personal, impartial, unbiased professional analyses, opinions, and conclusions.
- 3. I have no present or prospective interest in the property that is the subject of this report and I have no personal interest with respect to the parties involved.
- 4. I have no bias with respect to the property that is the subject of this report or to the parties involved with this assignment.
- 5. My engagement in this assignment was not contingent upon developing or reporting predetermined results.
- 6. My compensation for completing the assignment is not contingent upon the development or reporting of a predetermined value or direction in value that favors the cause of the client, the amount of the value opinion, the attainment of a stipulated result, or the occurrence of a subsequent event directly related to the intended use of this appraisal.
- 7. This appraisal was not based on a requested minimum valuation, a specific valuation, or the approval of a loan.
- 8. My analyses, opinions, and conclusions were developed, and this report has been prepared in conformity with the edition of the Uniform Standards of Professional Appraisal Practice current as of the date of the appraisal.
- 9. Unless otherwise indicated, I have made a personal inspection of the property that is the subject of this report.
- 10.No one provided significant professional assistance to the person signing this report, unless otherwise indicated.

The appraiser has not appraised the subject property with	
Owyth Brown CENTRIED &	

Dwight L Brown
Appraiser's Signature

00/30/2013

State Certification # CG 0558

Subject Photo Page

Borrower/Client	City of Wynne			
Property Address	104 Merriman Ave E			
City	Wynne	County Cross	State AR	Zip Code 72396
Lender	The City of Wynne			



Subject Front

104 Merriman Ave E Sales Price Gross Building Area Age 1921





Subject Street



Photograph Addendum

Borrower/Client	City of Wynne			
Property Address	104 Merriman Ave E			
City	Wynne	County Cross	State AR	Zip Code 72396
Lender	The City of Wynne			





Retail area Retail area





Central HVAC Break room





Upper level storage

Upper level storage

Comparable Photo Page

Borrower/Client	City of Wynne				
Property Address	104 Merriman Ave E				
City	Wynne	County Cross	State AR	Zip Code 72396	
Lender	The City of Wynne				



Comparable 1



Comparable 2

1210 N Falls Blvd Sales Price 125,000 / 26.65 G.B.A. 4,689

Age/Yr.Blt. 1945



Comparable 3

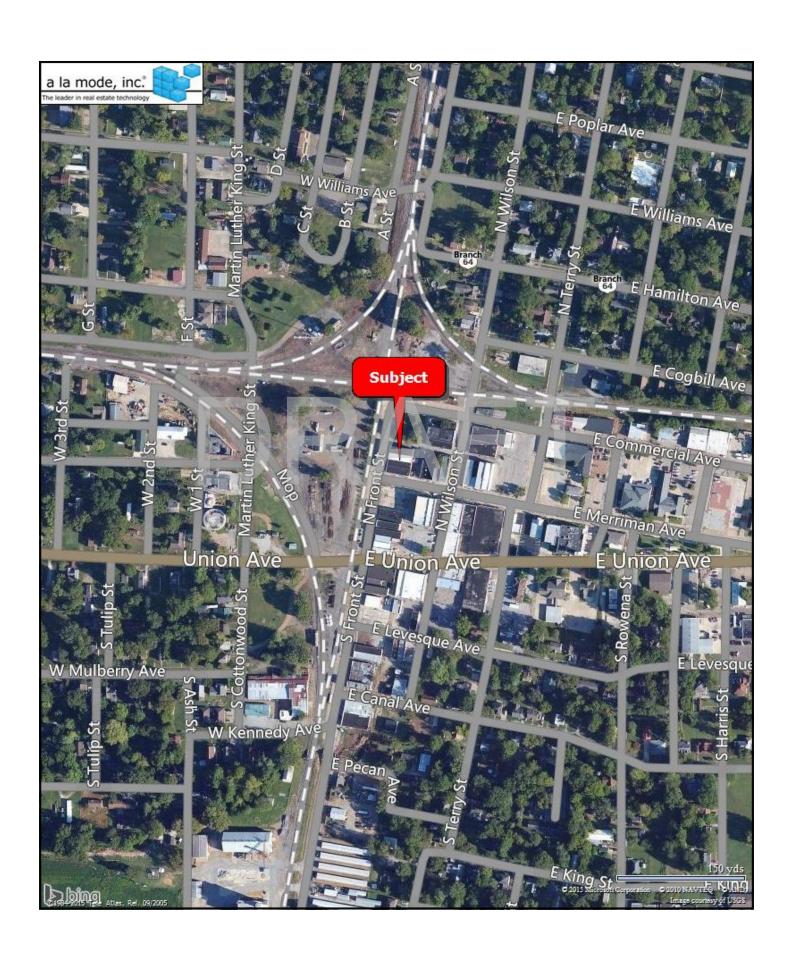
615 E Canal

Sales Price 65,000 / 35.02

G.B.A. 1,856 Age/Yr.Blt. 1975

Location Map

Borrower/Client	City of Wynne				
Property Address	104 Merriman Ave E				
City	Wynne	County Cross	State AR	Zip Code 72396	
Lender	The City of Wynne				



Location Map for the subject and sales

Borrower/Client	City of Wynne					,
Property Address	104 Merriman Ave E					
City	Wynne	County Cross	State AR	Zip Code	72396	
Lender	The City of Wynne				•	



QUALIFICATIONS Dwight L. Brown

Education: Graduate of Wynne High School, 1970

Appraisal Education:

American Society of Farm Managers and Rural Appraisers:

Course, A-12: Standards and Ethics, Wichita, Kansas, September 1991

Course, A-10: Fundamentals of Rural Appraisal, Denver, Co., October 1991

Course, A-15: Report Writing, Memphis, TN., November 1991

Course, A-20: Principals of Rural Appraisal, Memphis, TN, December 1991

Course, A-25: Eminent Domain, Columbia, Missouri March 1992

Course, A-30: Advanced Rural Appraisal, Jackson, Ms. June 1992

Course, A-18: Income Capitalization Un-Leveraged,

Memphis, TN, March, 1994

Course, A-29: Highest and Best Use, Memphis, TN August 1995

Course, A-12, Part II: Uniform Standards of Professional

Appraisal Practice, Little Rock, AR, March 1996

Income Approach Seminar, Memphis, TN, February 1997

Course A-12: Standards and Ethics, Part II, Little Rock, AR, May 2001

Course A-12: Ethics, Part I, Stillwater, OK, April 2002

American Society of Appraisers:

Course, RP202: Introduction to Income Capitalization, Lisle, IL, June 2001

Arkansas Appraisal Board:

April 14, 2005 appointed by Governor Huckabee for a three year term as a Board member of the Arkansas Appraiser Licensing and Certification Board.

Elected Vice Chairman of the Appraisal Board for 2007.

Elected Chairman of the Arkansas Appraisal Board for 2008

Re-elected as Chairman of the Arkansas Appraisal Board for 2009

March 19, 2008 reappointed by Governor Beebe for a three year term as a

Board member of the Arkansas Appraiser Licensing and Certification Board.

Attended seminars sponsored by the Appraisal Board on various topics.

Appraisal Institute:

Real Estate Disclosure, Seminar, 7 hours, Biloxi, Ms, July 14, 2003 Appraising the Tough Ones, 7 hours, Little Rock, AR, May 5, 2011 Course 801, Uniform Appraisal Dataset from Fannie Mae & Freddie Mac, 7 hours, Little Rock, AR June 15, 2011

Other education:

- National Uniform Standards of Professional Appraisal Practice, 7 hour update course. Russellville, Arkansas February 18, 2003
- National Uniform Standards of Professional Appraisal Practice, 7 hour update course. Jonesboro, Arkansas March 5, 2004
- National Uniform Standards of Professional Appraisal Practice, 7 hour update course. Jonesboro, Arkansas January 24, 2005
- National Uniform Standards of Professional Appraisal Practice, 7 hour update course. Jonesboro, Arkansas January 28, 2008
- The New Residential Market Conditions Form seminar, 5 hours Little Rock, Arkansas May 2009
- National Uniform Standards of Professional Appraisal Practice, 7 hour update course. Jonesboro, Arkansas January 21, 2010
- National Uniform Standards of Professional Appraisal Practice, 7 hour update course. Jonesboro, Arkansas January 23, 2012
- Basic Appraisal Principles "A", RCI Career Enhancements, 15 hour, Russellville, Arkansas February 6-7, 2012
- Basic Appraisal Principals "B", RCI Career Enhancements, 15 hours, Russellville, Arkansas, March 12-13, 2012
- Basic Appraisal Procedures "A", RCI Career Enhancements, 15 hours, Russellville, Arkansas, April 9-10, 2012
- Basic Appraisal Procedures "B", RCI Career Enhancements, 15 hours, Russellville, Arkansas, May 7-8, 2012
- 2012-2013 USPAP, tested, RCI Career Enhancements, 15 hours Russellville, Arkansas, May 14-15, 2012
- Write-it-Right, No. 148, The Columbia Institute, 8 hours, Memphis, TN July 11, 2013
- National Uniform Standards of Professional Appraisal Practice, 7 hour update, RCI Career Enhancements, 7 hours, Jonesboro, AR 1/20/14
- Fannie Mae/ANSI Update, No. 139, The Columbia Institute, 8 hours Little Rock, Arkansas 4/22/2015

Employment:

February, 1993 to January, 2002, Self employed, Brown Appraisal Service Changed company name January 1, 2002 to Delta Real Estate Services, Inc.

December, 1991 to February, 1993, Staff Appraiser,

Eaton Appraisal Service, Wynne, Arkansas

1972 to 1992, Self employed farmer of 2,000 acres of rice, wheat, soybeans, and catfish farm, Wynne, Arkansas

Professional Affiliations:

Past Candidate member of the American Society of Farm Managers and Rural Appraisers, did not complete the required education and testing for accreditation. 1992-2009

Associate member of the Appraisal Institute in 2006-2007

Associations:

Riceland Foods Board of Directors (Fair Oaks) 1980-1993

Cross County Farm Bureau Board of Directors 1982-2002

Life Sponsor of Ducks Unlimited

Arkansas Ducks Unlimited State Committee, 1990-1994

Ducks Unlimited National Convention Delegate, 1994-1997

Wynne Chamber of Commerce, 1993 - 2000

Chairman of the Arkansas Chapter of the National Association of Royalty

Owners (NARO-AR) 2006-2008, 2010-2011

Board member, National Association of Royalty Owners (NARO) 2007/2008

License:

Arkansas State Certified General Appraiser #CG 0558

Mississippi State Certified General Non-resident Appraiser #GA-593

Louisiana State Certified General Non-resident Appraiser#G1054 until 2015

FHA/HUD Designated Appraiser #AR-CG-0558

Continued Education:

Currently under the continuing education program requirements of the Arkansas and Mississippi Appraisal Licensing Boards.

Some of my Clientele consists of:

Financial companies for:

Housing loans (in-house and secondary market), real estate loans, foreclosure cases

Attorneys for:

Estate planners, divorce, property settlements, condemnation, and other legal matters

Insurance Companies for:

Farm and recreational land valuations

Appraisals for Conservation Reserve Program of the USDA

Appraisals for Conservation Easements



STATE OF ARKANSAS



Expiration Date 6/30/2016

has complied with the requirements of Arkansas Code Section §17-14-201 et seq.; and is the holder of a valid certificate.
This card is for identification purposes only.

License #: CG 0558

ARKANSAS APPRAISER LICENSING & CERTIFICATION BOARD

Dwight Brown This is to certify that

APPRAISER LICENSING & CERTIFICATION BOARD

Attest That

DWIGHT L. BROWN

On this date was certified as

STATE CERTIFIED GENERAL APPRAISER

The Arkansas Appraiser Licensing and Certification Board hereby affirms that this Certificate is issued in accordance with all the requirements of Arkansas Code Annotated, Section § 17-51-101 et seq., and subsequently adopted "Rules and Regulations" and shall remain in force when properly supported by a current pocket identification card.

OCTOBER 13. Date Issued

CG0558

Certificate Number

Chairman, AAL & CB

<u>le a la proposició de la proposición dela proposición dela proposición dela proposición de la proposición dela proposición de la proposición dela pr</u>



Appraisal of the Real Property

LOCATED AT:

100 S Wilson Street Wynne, AR 72396

FOR:

The City of Wynne

AS OF:

06/16/2015

BY:

Delta Real Estate Services, Inc.
Dwight L. Brown
Arkansas State Certified General Appraiser #CG 0558
P. O. Box 1171/ 1334 Osage Street
Wynne, Arkansas 72396

Borrower/Client	City of Wynne		File N	No. 2015-196B
Property Address	100 S Wilson			
City	Wynne	County Cross	State AR	Zip Code 72396
Lender	The City of Wynne		•	

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Cover Page	1
FIRREA/USPAP Addendum	2
UCISAR - Existing Property	3
Subject Photos	18
Photograph Addendum	19
Comparable Photos 1-3	20
Location Map	21
Location Man for the subject and building sales	22



FIRREA / USPAP ADDENDUM								
Borrower/Client	City of Wynn					File No.	2015-19	96B
	100 S Wilson	<u>n</u>	Ozonto O		01-1-		7:- 0-1-	
City Lender	Wynne The City of W		County Cross		State	AR	Zip Code	72396
Purpose	THE City Of V	vyine						
•	market value	of the subject prop	perty.					
Ocean of West	·							
Scope of Wor		orformed on 06/16	/2015 Photos were taken	of the aubicat Inform	action about the	proporti	hoing on	project was
			/2015. Photos were taken le sales in the market regi					
	o value will be						.,	
The value de	inition is locate	ed in the certification	on of this report and was de	erived from the Fannie	e Mae definition	-		
Intended Use	/ Intended User	r						
Intended Use:	Intended use	of the appraisal is	s to aid the client in negotia	tion of a possible acq	uisition.			
Intended User(s)	The City of V	Vvnne. DTC. Inc. a	and Ecological Design Gro	up. Inc. are the intend	ed users of the	report. N	lo other u	users are identified
by the apprai				- F,				
History of Pro								
Current listing in	ormation: No lis	sting to sale the su	bject was made known to	the appraiser.				
Prior sale: No	prior 36 month	n sale of the subject	ct according to the Assess	or's records.				
			•					
F	- / 8.4 - who allow - Ti	*						
•	e / Marketing Ti		ubject is over 8-12 months	This is typical for the	market area			
Estimated ex	Josule / Illaike	sung time for the si	ubject is over 6-12 months	s. This is typical for the	e market area.			
	-realty) Transfe	ers		_				
None known.				Λ				
					_			
Additional Co	nments							
Operation C								
Certification S	• •	not based on a request	ed minimum valuation, a specific	valuation, or an approval of	a loan			
			et minimum valuation, a specific erting of a predetermined value			e of the o	lient the	amount of the value
estimate, the	attainment of a stip	pulated result or the occ	currence of a subsequent event.	or unoctors in value the	at lavoio tilo oado	0 01 110 0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	anount of the value
I have appraised	the subject propert	ty within the past 36 m	onths. The client was informed o	this prior to the acceptance	e of this assignmen	t.		
			THE PROPERTY OF THE PARTY OF TH					
			CEMINO S					
	() H	L Brown	STATE CERTIFIED					
	Mugh	~ Du	* GENERAL /	Supervisory				
1.1	Dwight L Brow	<u>/n</u>	O No. CG0558	Appraiser:				
Signed Date:	08/5/2015	0.0550	TO BROWN	Signed Date:	<i>u</i> .			
Certification or Li Certification or Li		G 0558 R Expires:	06/30/2016	Certification or License # Certification or License S		Expire	ic.	
Effective Date of		6/16/2015	00/00/2010	Inspection of Subject:	Did Not	Expire		Interior and Exterior

			PAGE 1				
UNIFORM CO	MMERCIAL/INDUSTRIAL SUR	MARY APPRAISAL REPORT	- EXISTING PROPERTY				
Client _Ti	ne City of Wynne		File Number <u>2015-196B</u>				
Property Use:	Office Commercial Industrial						
—	00 Wilson St S		Map Reference Subject				
· —	/ynne County Cross	State AR	Zip Code <u>72396</u>				
	alty Cracker		Census Tract <u>9505.00</u> APN <u>900-02884-000C</u>				
Owner / Occupant D Typical Buyer	TC Inc. Owner/User Investor		APN <u>900-02884-000C</u>				
Property Rights Appraised		Leasehold Other					
	o determine the market value for the clien						
Scope of Work An int		clients in negotiations of a possible acquis 2015. Photos were taken of the subject. In parable sales in the market region.					
Complete Apprais terminology).	Y Y	epartures from Standard 1 <u>This is an Appraisal</u>	type Report. (New USPAP 2014				
	<u> </u>	ENT FACTS & CONCLUSION	S				
Date of Report 08/05/2		16/2015 Effective Date of V					
Value Indication - Site Val		10/2013 Ellocave Bate of V					
Value Indication - Income	Approach		\$N/A				
Value Indication - Direct S Market Value of Personal	Duamante, Impleedad in Americal		Φ.				
	n-Realty Interests Included in Appraisal		\$ \$				
	/s ls'		\$ 40,000				
		The Extraordinary assumption has been to					
this structure.							
	ch was not developed due to the lack of cents monthly for \$400.00.	redible data of rentals for similar properties	s. A portion of the subject where				
Site Data	Building Data	Income Data	Appraisal Ratios				
Site Size 7405	Gross Area 6,606 S		EGIM				
Excess Land	Net Area	F Vacancy (Projected)%	Overall Rate				
Zoning Comme		* , ,	0 U.				
Parking: O Spaces		Other Income \$ EGI \$	Price/SF \$ Rent/SF \$				
	1937 1000/SFBA Effective Age 55	Operating Exp. \$	Expense/SF \$				
H & BU As If Vacant:	Remaining Econ. Life 5	NOI \$	Expense Ratio%				
Commercial Develo		-					
	Commercial	-					
	THREE YEAR OWNERSHIP HISTORY						
Ov	vner Recording Reference	Date Price Paid	Terms of Sale				
Most Recent DTC Inc	<u> </u>	2/3/1999 \$\$	Unknown				
Previous KRJ Ent	Book 367, P-817	10/27/1997 \$ 45,000	Unknown				
Previous		\$					
Previous Current Contract	Option	Listing Price \$					
Buyer		Contract Price \$					
Seller		Closing Date					
	The subject property has been in the owner below market trends in effect at that time	rship of the DTC, Inc. for longer than the p	past 3 years. The \$1,000 paid in				
	EMAIDO	IMENTAL ISSUES					
P 1							
Environmental Problems & Analysis/Comments:	•	mental problems. The appraiser states that	t he is not an avaert on				
environmental issue		mental problems. The appraiser states that	и не із посан ехреп оп				
	,,						

	PAGE 2
AREA DI	ESCRIPTION
City in Cross County and is the County Seat. Population of Wynne	
amenities such as schools, hospital, medical offices, financial insti	
Neighborhood Built Up 99	Development Trend Up Stable Down Value Trend Up Stable Down Vacancy Trend Up Stable Down Rental Demand Up Stable Down Change In Land Use: Unlikely Likely Taking Place From To SF/Year Age Range (Exclude Extremes) for Subject Property Type: From /SF/Year To \$ /SF/Year Age Range (Exclude Extremes) for Subject Property Type: From /SF/Year To \$ /SF/Year Age Range (Exclude Extremes) for Subject Property Type: From /SF/Year To \$ /SF/Year Age Range (Exclude Extremes) for Subject Property Type: From /SF/Year To \$ /SF/Year Age Range (Exclude Extremes) for Subject Property Type: From /SF/Year To \$ /SF/Year Age Range (Exclude Extremes) for Subject Property Type: From /SF/Year To \$ /SF/Year Age Range (Exclude Extremes) for Subject Property Type: From /SF/Year To \$ /SF/Year Age Range (Exclude Extremes) for Subject Property Type: From /SF/Year To \$ /SF/Year Age Range (Exclude Extremes) for Subject Property Type: From /SF/Year To \$ /SF/Year Age Range (Exclude Extremes) for Subject Property Type: From /SF/Year To \$ /SF/Year Age Range (Exclude Extremes) for Subject Property Type: From /SF/Year To \$ /SF/Year Age Range (Exclude Extremes) for Subject Property Type: From /SF/Year Age Range (Exclude Extremes) for Subject Property Type: From /SF/Year Age Range (Exclude Extremes) for Subject Property Type: From /SF/Year Age Range (Exclude Extremes) for Subject Property Type: From /SF/Year Age Range (Exclude Extremes) for Subject Property Type: From /SF/Year Age Range (Exclude Extremes) for Subject Property Type: From /SF/Year Age Range (Exclude Extremes) for Subject Property Type: From /SF/Year Age Range (Exclude Extremes) for Subject Property Type: From /SF/Year Age Range (Exclude Extremes) for Subject Property Type: From /SF/Year Age Range (Exclude Extremes) for Subject Property Type: From /SF/Year Ag
Analysis/Comments: The location for the subject property is considered considered to be high. The east/west street, which is East Union is The subject property is surrounded by older similar structures.	and to be average. Traffic patterns for the subject property are as a major artery to accessing the western part of the city and County.

Legal Description Lot 1 of Block 8 of Ma			
Legal Description Lot 1 of Block 8 of Ma	SITE	DESCRIPTION	
	artin Division.		See Addenda
Site Size 7,405	Sq.ft. Usable Land Area	7,405 Sq.	ft Excess Land Area
Site Dimensions 77' x 96'			
Street Frontage 96 feet on Union and	77' on Wilson Street		
Gd Av Fr	Utility:	Provided By:	Topography:
Access	Electricity	Entergy	Level Mod Slope Steep Slope At Grade Above Grade Below Grade
Street Frontage	Gas Water	Arkla Gas City Water	At diade Above diade below diade
Functional Utility Sibility Si	Sewer		Yes No
	Telephone		Corner Lot
Landscaping	Street Improvements:	Describe:	Comer Lot Signature Signat
Adequacy of Utilities	Street Width	Unknown	Railroad Access SEarthquake Zone S
Traffic Pattern	Street Paving	Asphalt	Flood Hazard Area
Traffic Volume	Sidewalks	Concrete	Map # <u>0500600005B</u> Date <u>08/15/1980</u>
	Curbs & Gutters Storm Sewers	Concrete Average	
	Lighting	Mercury Vapor	
Cail Canditions Str.	<u> </u>		1
Soil Conditions Silt loam Easements Typical Utilities			
Encroachments None noted			
Analysis/Comments: No adverse eacon	ents were noted during t	he inspection and court hous	se work. Typical public utilities were noted during
			ed. The subject property is in A3 according to
	ppraiser has utilized. It a	ppears that all of the sales a	re in the same flood zone area. See copy of
flood map.			
		ZONING	
Current Joning Communical		-	Legally Conforming Yes 🖂 No 🗌
Current Zoning Commercial Zoning Change: Likely Not Likely	⊠ To		Legally Comorning Yes 🖂 No 🗔
Uses Allowed Under Current Zoning Comme			
Parking Spaces 0 /1	000 SFBA	Set Back Requirements:	
Parking Spaces 0 /1 Total Building Coverage 100 %	or Ratio	Set Back Requirements: Front	FT Rear FT
	or Ratio		FT Rear FT FT Height FT
Total Building Coverage 100 % Ground Floor Coverage 100 %	or Ratio or Ratio	Front Side Yard	FT Height FT
Total Building Coverage 100 %	or Ratio or Ratio	Front Side Yard	FT Height FT
Total Building Coverage 100 % Ground Floor Coverage 100 %	or Ratio or Ratio	Front Side Yard	FT Height FT
Total Building Coverage 100 % Ground Floor Coverage 100 %	or Ratio or Ratio	Front Side Yard	FT Height FT
Total Building Coverage 100 % Ground Floor Coverage 100 %	or Ratio or Ratio	Front Side Yard	FT Height FT
Total Building Coverage 100 % Ground Floor Coverage 100 %	or Ratio or Ratio erty is located inside the	Front Side Yard	FT Height FT
Total Building Coverage 100 % Ground Floor Coverage 100 % Analysis/Comments: The subject proposition in the subject pro	or Ratio or Ratio enty is located inside the enty is located in e	FrontSide Yard city limits of Wynne. All utilitie	FT Height FT
Total Building Coverage 100 % Ground Floor Coverage 100 % Analysis/Comments: The subject properties Assessment Year 2014 APN 900-00 Total \$ 60,500	or Ratio or Ratio erty is located inside the ASSESS 2884-000C Total04	Front Side Yard	FT Height FT es are present. Year Taxes es 2014 \$ 598.95
Total Building Coverage 100 % Ground Floor Coverage 100 % Analysis/Comments: The subject properties Assessment Year 2014 APN 900-00 Total \$ 60,500 Land \$ 13,350	or Ratio	Front Side Yard	Year Taxes 2014 \$ 598.95 2014 \$
Total Building Coverage 100 % Ground Floor Coverage 100 % Analysis/Comments: The subject properties Assessment Year 2014 APN 900-00 Total \$ 60,500 Land \$ 13,350 Building(s) \$ 47,150	or Ratio	Front Side Yard	FT Height FT es are present. Year Taxes es 2014 \$ 598.95 eaxes 2014 \$ 0.09 /SF
Total Building Coverage 100 % Ground Floor Coverage 100 % Analysis/Comments: The subject properties Assessment Year 2014 APN 900-00 Total \$ 60,500 Land \$ 13,350 Building(s) \$ 47,150 Other \$	ASSESS 2884-000C Total County City Other	Front Side Yard	Year Taxes 2014 \$ 598.95 2014 \$
Total Building Coverage 100 % Ground Floor Coverage 100 % Analysis/Comments: The subject properties Assessment Year 2014 APN 900-00 Total \$ 60,500 Land \$ 13,350 Building(s) \$ 47,150	ASSESS 2884-000C Total County City Other	Front Side Yard	FT Height FT es are present. Year Taxes es 2014 \$ 598.95 eaxes 2014 \$ 0.09 /SF
Total Building Coverage 100 % Ground Floor Coverage 100 % Analysis/Comments: The subject properties Assessment Year 2014 APN 900-00 Total \$ 60,500 Land \$ 13,350 Building(s) \$ 47,150 Other \$ Special Assessments: No special assess	ASSESS 2884-000C Total County City Other	Front Side Yard	FT Height FT es are present. Year Taxes es 2014 \$ 598.95 eaxes 2014 \$ 0.09 /SF
Total Building Coverage 100 % Ground Floor Coverage 100 % Analysis/Comments: The subject properties Assessment Year 2014 APN 900-00 Total \$ 60,500 Land \$ 13,350 Building(s) \$ 47,150 Other \$	ASSESS 2884-000C Total County City Other	Front Side Yard	FT Height FT es are present. Year Taxes es 2014 \$ 598.95 eaxes 2014 \$ 0.09 /SF
Total Building Coverage	arty is located inside the extra series and a series and a series are also and a series are a se	Front Side Yard City limits of Wynne. All utilities MENT AND TAXES Tax Rate 95 Current Taxe Estimated Tax assessn Year Of Next	FT Height FT es are present. Year Taxes es 2014 \$ 598.95 axes 2014 \$ 0.09 /SF Reassessment 2015
Total Building Coverage	arty is located inside the extra series and a series and a series are also and a series are a se	Front Side Yard City limits of Wynne. All utilities MENT AND TAXES Tax Rate 95 Current Taxe Estimated Tax assessn Year Of Next	FT Height FT es are present. Year Taxes es 2014 \$ 598.95 eaxes 2014 \$ 0.09 /SF
Total Building Coverage	arty is located inside the extra series and a series and a series are also and a series are a se	Front Side Yard City limits of Wynne. All utilities MENT AND TAXES Tax Rate 95 Current Taxe Estimated Tax assessn Year Of Next	FT Height FT es are present. Year Taxes es 2014 \$ 598.95 axes 2014 \$ 0.09 /SF Reassessment 2015
Total Building Coverage	arty is located inside the extra series and a series and a series are also and a series are a se	Front Side Yard City limits of Wynne. All utilities MENT AND TAXES Tax Rate 95 Current Taxe Estimated Tax assessn Year Of Next	FT Height FT es are present. Year Taxes es 2014 \$ 598.95 axes 2014 \$ 0.09 /SF Reassessment 2015
Total Building Coverage	arty is located inside the extra series and a series and a series are also and a series are a se	Front Side Yard City limits of Wynne. All utilities MENT AND TAXES Tax Rate 95 Current Taxe Estimated Tax assessn Year Of Next	FT Height FT es are present. Year Taxes es 2014 \$ 598.95 axes 2014 \$ 0.09 /SF Reassessment 2015
Total Building Coverage	arty is located inside the extra series and a series and a series are also and a series are a se	Front Side Yard City limits of Wynne. All utilities MENT AND TAXES Tax Rate 95 Current Taxe Estimated Tax assessn Year Of Next	FT Height FT es are present. Year Taxes es 2014 \$ 598.95 axes 2014 \$ 0.09 /SF Reassessment 2015
Total Building Coverage	arty is located inside the serty is located inside the ser	Front Side Yard City limits of Wynne. All utilities MENT AND TAXES Tax Rate 95 Current Taxe Estimated Tax assessn Year Of Next	FT Height FT es are present. Year Taxes es 2014 \$ 598.95 axes 2014 \$ 0.09 /SF Reassessment 2015

			TO DECODE	DTION		PAGE 4
		IMPROVEMEN -				
Property Type Commer	cial	Construction Type Bi	rick	#	Buildings <u>1</u>	# Stories 1
Building Floor 1 1st	Gross SF 6,606	*Net SF 6,275	Use Type Office Retail		Net SF 	
			Warehouse Manufacturing Distribution		1,00	
Total* *Usable Area 🔀	Rentable Area	6,275	Research/Developm	nent		
Building Efficiency Ratio		<u>95</u> %	Parking: On Site	Yes	# Overhead	ustrial Only I Doors :
Total Economic Life		<u>55</u> 60 Years	Adequac <u>y</u> Covered	······		FT ht 10 FT
Remaining Economic Life		<u>60 rears</u> <u>5</u>	Parking Garage		Column Sp	acina
			Paved			T x FI
Ground Coverage Ratio			Number of Spaces Spaces/1000 SFBA		O Railroad Sp	ur No 🖂
Foundation Frame	Concrete Brick	ding Description		Appeal/Appearance	Improvement Rating Gd	Av Fr N/A
Floor/Cover	(113)Stained Concre	te (111) Linoleum		Floor Plan/Design		
Ceiling	Drop In Ceiling tile			Construction Quali	ty	
Exterior Walls	Brick			Exterior Condition		
Interior Partitions	<u>Drywall</u>			Interior Condition	<u> </u>	
Roof Cover	Flat / built up			Roof Cover	<u> </u>	
Plumbing Heating	Adequate Adequate			Plumbing		
HeatingAir Conditioning	Adequate			Heating Air Conditioning	<u>_</u>	
Electrical	Adequate			Flectrical		
Elevators	None			Elevators	 	
Parking	Public Street			Parking Area		
Insulation	Unknown			Insulation	·····	
Sprinkler	Unknown		_	Sprinkler		
Roof Support	Wood			Landscaping		
Site Improvements: Site i	mprovements consists	of one building that is	utilized mainly as	har A corner of	the building with a	n outside entry
	al barber for their busine		dimzed manny de	s sur. 7 Corner or	are ballaring with the	in outoide only
Personal Property or Other I	Non-Realty Interests Included i	n Valuation: 🔀 No 🏻	Yes			
	condition of the subject per of years. The Extrao					

PAGE 5
HIGHEST AND BEST USE
HIGHEST AND BEST USE AS IF VACANT
Legally Permissible Uses: The subject property has C-2 zoning. Based on the information provided to me, no deed restrictions exists for
this property. Therefore, the property is available to be developed to its highest potential.
Dhusiadh, Daoible Hass.
Physically Possible Uses: The site consists of 0.16 acres. This would typically allow for the existing business to function. No additional
space is available for any structural expansion of the existing building.
Financially Feasible Uses: The market indicates that the development of the property would be financially feasible.
Manipully Draduative Hose Would and the second and the second at the second data and the second data and the
Maximally Productive Use: Would certain uses be more productive than others? That would be determined by the cost to develop the property in a certain manner. To develop the property for an industrial site would exceed the capabilities of
the property as currently zoned.
Analysis/Comments: The first step in determining the highest and best use of a property is to consider the property as though vacant and
available for any use that would otherwise be legal. The physical characteristics of the subject property make commercial use physically
possible. The location of the subject property and the current zoning supports this conclusion.
HIGHEST AND BEST USE AS IMPROVED
Legally Permissible Uses: The subject property is Zoned C-1 for light commercial use. Therefore, the property is available to be developed
to its highest potential within this zoning description. The current use would fit into acceptable practices that would be legally permissible.
Physically Possible Uses: The site area is suffice for the current use. If the business were to grow the owner would need to relocate due to
the lack of expansion of the current facility on this site area.
Financially Feasible Uses: The market indicates that the development of the property would be financially feasible.
Maximally Productive Use: To develop the property for an industrial site would not be productive or permitted by current zoning.
The current use is logical and a good use for the property.
Analysis/Comments: The highest and best use as defined by the Dictionary of Real Estate Appraisal, Fourth Edition is "the reasonably
probable and legal use of vacant land or an improved property, which is physically possible, appropriately supported, financially feasible,
and that results in the highest value." The four criteria the highest and best use must meet, are legal permissibility, physical possibility,
financial feasibility, and maximum profitability. It is my opinion that the subject property would be in it's "Highest & Best Use " as retail or
office type property.
VALUATION METHODS SELECTED
Cost Approach Income Approach Direct Sales Comparison Approach
Reasons for Excluding an Approach: This is a restricted type report with only the request made by the client to develop the estimated value by
the Sales Comparison Approach.
MARKET VALUE ESTIMATE OF NON-REALTY ITEMS
Market Value of Personal Property \$
Market value of Other Non-Realty Interests \$
Total Market Value of Non-Realty Interests \$
Analysis/Comments: No non-realty items were appraised for this report.

				PAGE 6
	COMP	PARABLE SITE DESC	RIPTIONS	
Data Sheets Att	Subject	Comparable #1	Comparable #2	Comparable #3
Location/Address	100 Wilson St S	Cogbill	Pecan	Comparable # C
Proximity to Subject	100 17110011 01 0	5 Blocks Northeast	3 blocks South	
Map Reference	Subject	Site Sale #1	Site Sale #2	
Deed Reference	DTC, Inc	Ritter	Luering	
Date of Sale	N/A	01-/8/2011	07/27/2010	
Exposure Time	N/A	Unknown	Unknown	
Data Source	Assessor's Records	Assessor's Records	Assessor's Records	
Site Size SF X Acres Trontage	7405	6,098	<u>2,178</u>	
Zoning	77' & 96' Commercial	100 Commercial	est. 25 Commercial	
Utilities	Adequate	Adequate	Adequate	-
Site Improvements	None	None	None	
	None	- None	None	
	-	-		-
		-		
	COMPADA	DIE SITE COMPARI	SUN VNVI AGIG	
		BLE SITE COMPARIS	JOH ANALISIS	
Unit of Comparison	Per Square Foot	- [.	1.	
Sales Price		. \$ 20,000	\$1,000	\$
Price Per Unit		3.28	\$46	\$
Property Rights Conveyed		Fee Simple	Fee Simple	
			None	
			None	
Conditions of Sale		Cash	Cash	
Adjustment		Casii	Casii	
Market Conditions		Average	Average	
Adjustment				
Other Adjustments:				
Location				
Topography				-
Shape/Utility				
Utilities				
Site Improvements				
Total Adjustments				
Indicated Value Per Unit		\$ 3.28	\$ 0.46	\$
		.	·	
Analysis/Comments: Both S	Site sales have less frontage	ge than the subject.		
		<u></u>		
Reconciliation:				
	SUMMAF	RY OF SITE VALUE I	NDICATIONS	
Total Site Units: 7,40)5			<u>7,405</u>
Estimated Site Value				\$ 13,847
		EXCESS LAND		
Excess I and Area Units:				
Excess Land Area Units: Unit Value				\$
Unit Value				\$

				PAGE 7
COST AP	PROACH			
Cost Source Marshal & Swift Cost Valuation Handbook and Local Co	ntractore			
Component No. Size	Unit Cost	Square Foot		Cost
Building 1 6,606	\$ 49.67	square foot	\$	328,120
	\$		\$	
·	\$		\$	
	\$		\$	
	\$		\$	
Reproduction Replacement Cost New of Improvements	\$		\$	220 420
Reproduction			ф	328,120
Plus: Entrepreneurial Profit			\$	
Total Cost New			\$	328,120
Less: Physical Deterioration	91.6 %	300,558		
Less: Functional Obsolescence				
Less: External Obsolescence	<u>0</u> %			
Total Accrued Depreciation (Deterioration & Obsolescence)			(\$	300,558) 27,562
Depreciated Value of Building(s) Plus: Contributing Value of Site Improvements			φ \$	0
Depreciated Value of Improvements			\$	27,562
Soprosition value of improvements.			*	
Analysis/Comments: The above cost data was derived from the Marshal	I & Swift Cost Valuation	on handbook. Lutilized the	Neighb	orhood
Shopping Centers (412) found in Section 13 at page 33. I utilized the				
applied to the published unit indicator of \$58.44 which equals \$49.67		ubsection. The local main	olici ol o	55.070 Was
The subject property analysis indicated an effective age 55 years		nomic life expectancy of 5	vears.	This equates
into physical depreciation in the amount of 91.6%.	,		, ,	0 4 4 4 4 4 4
No functional or external depreciation was noted.				
No site improvements were noted.				
	A			
	/			-
Reconciliation:				
AU11111 BV AT AAAT	01011 1/2:	INDIA (TIANA		
SUMMARY OF COST APPR	UACH VALUE	INDICATIONS		
Estimated Site Value			\$	13.847
Plus: Estimated Excess Land Value			Ť ——	.0,071
Plus: Depreciated Value of Improvements				27,562
Plus: Market Value of Personal Property and Other Non-Realty Interests				۷۱,۵۵۷
Indicated Value Before Adjustment for Interest Appraised			<u> </u>	41,409
Less: Adjustment for Interest Appraised			" —	41,409
Value Indication - Cost Approach			<u>\$</u>	41,409
Rounded			<u>*</u> —	40,000
			Ť	+0,000

ddress contriby to Subject subject subject subject surprise subject surprise subject surprise subject surprise subject surprise subject surprise surprise surprise subject surprise surprise surprise surprise surprise surprise surprise surprise surprise subject surprise surp	INCO	ME ADDDOAGU/DEN	TAL COMPARADIE	· DIIII DING DECODI	PAGE
diddess conting to Subject ap Reference are fluit subject appeared to some summer of Sofries are fluid subject and fluid subject appeared fluid subject appear					
commy to Subject app Attenues are Built parts and the subject			Comparable #1	Comparable #2	Comparable #3
as Petrerica part Bullt 1937 ross Building Area under of Storte 1 1	ddress	100 Wilson St S			
are Bulling Area umber of Stories ument Vacancy % onstruction Upale onderstruction Upale onderstruction Upale onderstruction oncessions COMPARABLE BUILDING RENTAL ANALYSIS Comparable #1 Comparable #1 Comparable #2 Comparable #3 anant Name eighning Date sign one sign Spr one sign					
ara Built gara unther of Stories unther of Stories author of Stori	lap Reference	Subject			
### Comparable ### Comparable ### Comparable ### Comparable ### Sease Prices Fease F	ear Built				
unther of Stories unrent Veancy % Onstruction Type onstruction flughty ondition during abor of Rant Survey sking Rent asser Profit search of Market Rent *Lease Types: Gross Lease (G), Nat Lease (N), Triple Net Lease (TN), Modfied Gross (MG), Expense Passthroughs (P), Sales Overage Rents (O), Common Area Maintenance (C), Renewal Options (R) *Lease Types: Gross Lease (G), Nat Lease (N), Triple Net Lease (TN), Modfied Gross (MG), Expense Passthroughs (P), Sales Overage Rents (O), Common Area Maintenance (C), Renewal Options (R)					
urrent Varancy % onstruction Type virstruction Cuality ondition attering date of Rent Survey sking Part asse Period anant Improvement Allowance oncessions COMPARABLE BUILDING RENTAL ANALYSIS COMPARABLE BUILDING RENTAL ANALYSIS Subject Comparable #1 Comparable #2 Comparable #3 Subject Comparable #3 Subject Comparable #4 Subject Comparable #3 Subject Comparable #3 Subject Subject Comparable #3 Subject Comparable #3 Subject Subject Comparable #3 Subject Subject Comparable #3 Subject Subject Comparable #3 Subject Subject Subject Comparable #3 Subject Subject Comparable #3 Subject S					
Instruction Type Indition Indi				<u> </u>	
Average Below Average Public Street Below Average Public Street Below Average Public Street Allowance uncessions COMPARABLE BUILDING RENTAL ANALYSIS COMPARABLE BUILDING RENTAL ANALYSIS Sanant Name eginning Date arm there is a sanath s					
Below Average Public Street Below Average Public Street COMPARABLE BUILDING RENTAL ANALYSIS COMPARABLE BUILDING RENTAL ANALYSIS Stantt Name egiphning Date aman spinoning Date aman Sp					
Allowance oncessions COMPARABLE BUILDING RENTAL ANALYSIS Subject Comparable #1 Comparable #2 Comparable #2 Comparable #3 Subject Comparable #1 Comparable #2 Comparable #3 Subject Subject Subject Subject Subject Subject Subject Subject Subject Comparable #1 Comparable #2 Comparable #3 Subject S					
ate of Rent Survey sking Rent sase Perfod anant Improvement Allowance oncessions COMPARABLE BUILDING RENTAL ANALYSIS stant Name eginning Date anant Size (SF) ent Per SF ent Concessions Adj. djusted Rent Per SF djustment for Market Conditions djusted Rent Per SF stant Concessions Adj. djusted Rent Per SF stant Concessions A					
Sales Period anant Improvement Allowance annoessions COMPARABLE BUILDING RENTAL ANALYSIS COMPARABLE BUILDING RENTAL ANALYSIS Subject Comparable #1 Comparable #2 Comparable #3 assar Type* anant Size (SF) ent Per SF ent Concessions Adj. djusted Rent Per SF glustranet for Market Conditions djusted Rent Per SF scation aualthy ondition *Lease Types: Gross Lease (G), Net Lease (N), Triple Net Lease (TN), Modified Gross (MG), Expense Passthroughts (P), Sales Overage Rents (O), Common Area Maintenance (C), Renewal Options (R)		Public Street			
Allowance noncessions COMPARABLE BUILDING RENTAL ANALYSIS Inant Name gigning Date mn Signing Date mn Signing Date mn Signing Date mn Signing Port Per SF Int Concessions Adj. Sjusted Rent Per SF Int Concessions Adj. Sjusted Rent Per SF Int Concessions Adj. Sjusted Rent Per SF Signisted Rent Per SF Signiste					
Allowance noncessions COMPARABLE BUILDING RENTAL ANALYSIS Comparable #1 Comparable #2 Comparable #3 comparable #2 Comparable #3 comparabl					
Allowance oncessions Inalysis/Comments: The income approach was felt to not be applicable in this case. COMPARABLE BUILDING RENTAL ANALYSIS Senant Name eginning Date arm asset Type* Senant Size (F) anant Size (F)		<u> </u>			
COMPARABLE BUILDING RENTAL ANALYSIS COMPARABLE BUILDING RENTAL ANALYSIS Subject Comparable #1 Comparable #2 Comparable #3 asse Type* anant Size (Sh) ent Per SF ent Concessions Adj. djusted Pert Per SF djustment for Market Conditions djusted Pert Per SF coation ualify ondition *Lease Types: Gross Lease (G), Net Lease (N), Triple Net Lease (TN), Modified Gross (MG), Expense Passthroughs (P), Sales Overage Rents (O), Common Area Maintenance (C), Renewal Options (R)					
COMPARABLE BUILDING RENTAL ANALYSIS anant Name eginning Date arm sase Type* shart Size (SF) strict Comparable #1 Comparable #2 Comparable #3 sase Type* shart Size (SF) strict Conditions djusted Rent Per SF strictions and Justity and the striction of the strict					
COMPARABLE BUILDING RENTAL ANALYSIS subject Comparable #1 Comparable #2 Comparable #3 subject Subject Comparable #1 Comparable #2 comparable #3 subject Subject Comparable #1 subject Subject Comparable #1 subject Comparable #3 subject Comparable #3 subject Subject Comparable #3 subject Comparable #2 subject Comparable #3 subject Comparable #2 subject Comparable #3 subject Comparable #3 subject Comparable #2 subject Comparable #3 subject Comparable #2 comparable #3 subject Comparable #2 comparable #3 subject Comparable #3 subject Comparable #3 subject Comparable #3 subject Comparable #2 comparable #3 subject Comparable #3 subject Comparable #2 comparable #3 subject Comparable #3 subject Comparable #2 comparable #3 subject Comparable #2 comparable #3 subject Comparable #2 comparable #3 subject Comparable #3 subject Comparable #2 comparable #3 subject Comparable #3 subject Comparable #3 subject Comparable #3 subject Compara	Incessions				
COMPARABLE BUILDING RENTAL ANALYSIS subject Comparable #1 Comparable #2 Comparable #3 same Type* same Type* same Type* same Type SF ent Concessions Adj. djusted Rent Per SF djusted Rent Per SF subjusted Rent Per SF sub					
COMPARABLE BUILDING RENTAL ANALYSIS subject Comparable #1 Comparable #2 Comparable #3 sase Type* sase Type* sase Type* sase Type Series Lease (G), Net Lease (N), Triple Net Lease (TN), Modified Gross (MG), Expense Passthroughs (P), Sales Overage Rents (D), Common Area Maintenance (C), Renewal Options (R)	nalysis/Comments: <u>The i</u>	I income approach was felt to no	t be applicable in this case.		
Subject Comparable #1 Comparable #2 Comparable #3 Comparable #					
Subject Comparable #1 Comparable #2 Comparable #3 Comparable #					
Subject Comparable #1 Comparable #2 Comparable #3 Comparable #					
Subject Comparable #1 Comparable #2 Comparable #3 Comparable #					
Subject Comparable #1 Comparable #2 Comparable #3 comparable #3 comparable #3 comparable #2 comparable #3 comparable #2 comparable #3					
eginning Date arm asaer Type* anant Size (SF) ent Per SF ent Concessions Adj. djusted Rent Per SF djustemt for Market Conditions djusted Rent Per SF acation uality ondition *Lease Types: Gross Lease (G), Net Lease (N), Triple Net Lease (TN), Modified Gross (MG), Expense Passthroughs (P), Sales Overage Rents (O), Common Area Maintenance (C), Renewal Options (R)					ı
eginning Date earm aase Type* anart Size (SF) ent Per SF ent Concessions Adj. djusted Rent Per SF djustment for Market Conditions djusted Rent Per SF cation uality ondition *Lease Types: Gross Lease (G), Net Lease (N), Triple Net Lease (TN), Modified Gross (MG), Expense Passthroughs (P), Sales Overage Rents (O), Common Area Maintenance (C), Renewal Options (R)	onent Nama	Subject	Comparable #1	Comparable #2	Comparable #3
arm sase Type* anart Size (SF) ent Per SF ent Concessions Adj. djusted Rent Per SF djustment for Market Conditions djusted Rent Per SF ocation uality ondition *Lease Types: Gross Lease (G), Net Lease (N), Triple Net Lease (TN), Modified Gross (MG), Expense Passthroughs (P), Sales Overage Rents (O), Common Area Maintenance (C), Renewal Options (R)					
asse Type* enant Size (SF) ent Per SF ent Concessions Adj. dijusted Rent Per SF dijustment for Market Conditions dijusted Rent Per SF unditions dijusted Rent Per SF dijusted Ren					
enant Size (SF) ent Per SF ent Concessions Adj. djusted Rent Per SF djustment for Market Conditions djusted Rent Per SF ordination uality ondition *Lease Types: Gross Lease (G), Net Lease (N), Triple Net Lease (TN), Modified Gross (MG), Expense Passthroughs (P), Sales Overage Rents (O), Common Area Maintenance (C), Renewal Options (R)					
ent Per SF ent Concessions Adj. djusted Rent Per SF djustment for Market Conditions djusted Rent Per SF ocation uality ondition *Lease Types: Gross Lease (G), Net Lease (N), Triple Net Lease (TN), Modified Gross (MG), Expense Passthroughs (P), Sales Overage Rents (O), Common Area Maintenance (C), Renewal Options (R)					
ent Concessions Adj. djusted Rent Per SF djustment for Market Conditions djusted Rent Per SF ocation uality ondition *Lease Types: Gross Lease (G), Net Lease (N), Triple Net Lease (TN), Modified Gross (MG), Expense Passthroughs (P), Sales Overage Rents (O), Common Area Maintenance (C), Renewal Options (R)					
djusted Rent Per SF djustment for Market Conditions djusted Rent Per SF ocation uality ondition *Lease Types: Gross Lease (G), Net Lease (N), Triple Net Lease (TN), Modified Gross (MG), Expense Passthroughs (P), Sales Overage Rents (O), Common Area Maintenance (C), Renewal Options (R)	Rent Per SF	\$	\$	\$	\$
djusted Rent Per SF djustment for Market Conditions djusted Rent Per SF ocation uality ondition *Lease Types: Gross Lease (G), Net Lease (N), Triple Net Lease (TN), Modified Gross (MG), Expense Passthroughs (P), Sales Overage Rents (O), Common Area Maintenance (C), Renewal Options (R)	lent Concessions Adj.				
Market Conditions djusted Rent Per SF pocation uality ondition otal Adjustment ndicated Market Rent *Lease Types: Gross Lease (G), Net Lease (N), Triple Net Lease (TN), Modified Gross (MG), Expense Passthroughs (P), Sales Overage Rents (O), Common Area Maintenance (C), Renewal Options (R)	djusted Rent Per SF	\$	\$	\$	\$
djusted Rent Per SF cocation uality ondition total Adjustment idicated Market Rent *Lease Types: Gross Lease (G), Net Lease (N), Triple Net Lease (TN), Modified Gross (MG), Expense Passthroughs (P), Sales Overage Rents (O), Common Area Maintenance (C), Renewal Options (R)	djustment for				
*Lease Types: Gross Lease (G), Net Lease (N), Triple Net Lease (TN), Modified Gross (MG), Expense Passthroughs (P), Sales Overage Rents (O), Common Area Maintenance (C), Renewal Options (R)					
total Adjustment Indicated Market Rent *Lease Types: Gross Lease (G), Net Lease (N), Triple Net Lease (TN), Modified Gross (MG), Expense Passthroughs (P), Sales Overage Rents (O), Common Area Maintenance (C), Renewal Options (R)	djusted Rent Per SF	\$	\$	\$	\$
total Adjustment Indicated Market Rent *Lease Types: Gross Lease (G), Net Lease (N), Triple Net Lease (TN), Modified Gross (MG), Expense Passthroughs (P), Sales Overage Rents (O), Common Area Maintenance (C), Renewal Options (R)	ocation				
*Lease Types: Gross Lease (G), Net Lease (N), Triple Net Lease (TN), Modified Gross (MG), Expense Passthroughs (P), Sales Overage Rents (O), Common Area Maintenance (C), Renewal Options (R)	Quality				
otal Adjustment ndicated Market Rent *Lease Types: Gross Lease (G), Net Lease (N), Triple Net Lease (TN), Modified Gross (MG), Expense Passthroughs (P), Sales Overage Rents (O), Common Area Maintenance (C), Renewal Options (R)	Condition				
*Lease Types: Gross Lease (G), Net Lease (N), Triple Net Lease (TN), Modified Gross (MG), Expense Passthroughs (P), Sales Overage Rents (O), Common Area Maintenance (C), Renewal Options (R)					
*Lease Types: Gross Lease (G), Net Lease (N), Triple Net Lease (TN), Modified Gross (MG), Expense Passthroughs (P), Sales Overage Rents (O), Common Area Maintenance (C), Renewal Options (R)					-
*Lease Types: Gross Lease (G), Net Lease (N), Triple Net Lease (TN), Modified Gross (MG), Expense Passthroughs (P), Sales Overage Rents (O), Common Area Maintenance (C), Renewal Options (R)					
*Lease Types: Gross Lease (G), Net Lease (N), Triple Net Lease (TN), Modified Gross (MG), Expense Passthroughs (P), Sales Overage Rents (O), Common Area Maintenance (C), Renewal Options (R)	rotal Adjustment				
*Lease Types: Gross Lease (G), Net Lease (N), Triple Net Lease (TN), Modified Gross (MG), Expense Passthroughs (P), Sales Overage Rents (O), Common Area Maintenance (C), Renewal Options (R)		9	¢	 •	<u>\$</u>
Sales Overage Rents (0), Common Area Maintenance (C), Renewal Options (R)	Iuloatou mainot i to	Ψ	Ψ	Ψ	Ψ
Sales Overage Rents (0), Common Area Maintenance (C), Renewal Options (R)	· ·	*Lease Types: Gross Lease (G), Net Lea	se (N). Triple Net Lease (TN), Modifi	ed Gross (MG), Expense Passthrough	is (P),
Income approach was not be applicable in this case.					
	nalysis/Comments: Inco	me approach was not be applic	cable in this case.		

						PAGI	E 9
	SI	UMMARY	OF SUBJ	ECT LEASES	3		
Tenant Name	Rented Area (SF)	Beginning Date	Term	*Lease Types	Current Rent	Effective Estimate Rent/SF Market Rer	
				.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
							_
							—
							_
							_
			_			<u> </u>	—
							_
							_
							—
							—
Totals			_				_
*Lease T				I), Modified Gross (MG)		hs (P),	
	Sales Overa	• • •		enance (C), Renewal Op	otions (R)		
			CT LEASE	TERMS			
Existing Vacancy %	Average Rent/S	f \$	Турі	cal Lease Terms:			
Existing Vacancy % Range of Contract Rents 8 Range of Effective Rents 8	\$ t	0 \$	Ren	ewai Options.			
Expense Passthroughs	\$ t	0 \$	Prov	isions for Rent Change	:		—
			Com	mon Area Maintenance	9:		_
Turis al Tanant las usa cananta Allacca							
Typical Tenant Improvements Allowa Number of Leases Expiring (12 Mont	ınce ths)		Kem	Concessions:			—
Square Feet of Leases Expiring (12 N	Months)		Rent	: Control	Yes N	0	_
Analysis/Comments:							—
	INCOME A	ND EXPE	NSE HIST	ORY AND F	DRECAST		
Income:	Actua	I	(Comments and Calculat	tions	Stabilized	
From	to					\$	
	- \$					_{e}	—
	- \$ \$					\$	—
Gross Potential Income	\$					\$	
Vacancy and Collection	(, -				\$	<u> </u>
Loss <u>5</u> % Other Income	. (\$) -				[\subseteq \bigset_{\text{e}}^{\subseteq}	<u> </u>)
Effective Gross Income	. \$ \$					\$	—
Expenses:	-					·	
Property Taxes	\$					\$	
Insurance	. \$					\$	_
Property Management	\$	_				[\$	
Electricity Gas	. Ψ \$					\$	—
Water/Sewer	\$					\$	_
Janitorial	. \$					\$	_
Maintenance	. \$	_				\$	
HVAC Maintenance Elevator Maintenance	- Ψ <u></u>					\$	—
Trash Removal	\$					\$	_
	\$					\$	_
	- \$					[\$	—
	-					\$	—
Reserves						\$	_
Total Expenses	\$					\$	_
Net Operating Income (NOI)	. \$	E	xpense/SF \$	Ехр	ense Ratio	%	—
Analysis/Comments:							
							—

			PAGE 10
	DIRECT CAPI	TALIZATION	
Overall Rate Range	to	Equity Dividend Rate Range	to
Overall Rate (RO)	=	Mortgage x	=
		Equity x Overall Rate (RO)	
NOI (Da)	Falimented Value	NOI (Ri	= b) Estimated Value
NOI (Ro)	Estimated Value	\$ /	= \$
Analysis/Comments:			
	YIELD CAPITALIZATION	DN (DCF ANALYSIS)	
Cash Flow Analysis in Addenda	Yes No 🗌	Market Rent Scenario	Contract Rent Scenario
Forecast Holding Period			·
Beginning NOI		\$	\$
NOI Pattern Reversion Assumption			
Yield Rate		_	
Value Estimate		\$	\$
Analysis/Comments:			
			_
	ADJUSTMENT FOR IN	TEREST APPRAISED	
Value Fatimata - Market Bent Connecia			ф.
Value Estimate - Market Rent Scenario Value Estimate - Contract Rent Scenario			
Difference (Adjustment for Interest Appraised)			
Analysis/Comments:			
SUM MA	ARY OF INCOME APPR	ROACH VALUE INDICAT	TONS
Value Indicated by Direct Capitalization/Yield A	nalysis (excluding excess land)		<u></u>
Plus: Estimated Excess Land Value			\$
Value Indication - Income Approach			\$
Rounded			\$

				PAGE
DIRECT SALE	ES COMPARISON A	PPROACH/COMPA	RABLE BUILDING D	ESCRIPTIONS
Comp Sheets Att	Subject	Comparable # 1	Comparable # 2	Comparable # 3
Address	<u>-</u>	•	·	·
	100 Wilson St S	206-208 S Front	119 E Merriman	118 E Levesque
Proximity to Subject		1 blocks southwest	1 block north	1 block south
Map Reference	Subject	Sale #1	Sale #2	Sale #3
ata Source	Int. Insp./Assessor	<u>Appraisal</u>	<u>Appraisal</u>	Prior Appraisal
eed Reference	DTC Inc.	Thomas Hess	Simmons & Heritage	Williams
ross Building Area	6,606	Useable 4,568	<u>2,215</u>	1,65
et Building Area	6,275	4,339	2,104	1,57
te Size: SF 🔀 Acres 🗌	7,405	15,855	2,640	2,30
and-to-Building Ratio	1.0 to 1.12	3.47 to 1	1 to 1.19	1 to 1.39
ear Built	1937	est 1931	1927	1941 (renovated 200
onstruction Type	Average / Masonry	Average / Masonry	Average/Masonry	Average/Masonry
onstruction Quality	Average	Average	Average	Average
ondition	Below Average	Below Average		
imber of Stories			Average	Average
	1	1	1	1 7 1 7 1
rking	Public Street	Public Street	Public St.	Public Street
'AC	Average	Average	Average	Average
ner				
	COMPA	RABLE BUILDING A	NALYSIS	
	Subject	Comparable # 1	Comparable # 2	Comparable # 3
le Price	ф	\$ 45,000 / \$9.85	\$ 34,000 / 15.35	\$ 10,000 / 6.0
te of Sale	\$ _	9/3/2013	5/9/2012	08/3/2012
posure Time		9/3/2013 Unknown	Unknown	<u>08/3/2012</u> Unknown
operty Rights Conveyed		Fee Simple	Fee Simple	Fee Simple
Adjustment				-
nancing		<u>Unknown</u>	<u>Unknown</u>	Unknown
Adjustment				
nditions of Sale		Cash to seller	Cash to seller	Cash to seller
Adjustment				
cess Land				
Adjustment				
n-Realty Interests				
Adjustment				
•	.	¢ 0.05	45.05	
Terms Adjusted Price	Φ	\$9.85	\$1 <u>5.35</u>	\$6.0
her Adjustments:				
arket Conditions	Average	Average	Average	Average
Adjustment				
cation	Average	Average	Average	Average
Adjustment				
ality	Average	Average	Average	Average
Adjustment	Average	Average	Average	7 Wordge
•	Dolous Associate	Dalam Ara 400/	A	A
ndition Addition	Below Average	Below Avg -10%	Average -25%	Average -25%
Adjustment			-3.84	1.5
Adjustment				
tal Other Adjustments		-0.98	-3.84	1
		Ī	Ī	
licated Value				
Per Sq. Ft.	\$	\$ 8.87	\$ 11.51	\$ 4.5
~ 4				
	<u> </u>			
alysis/Comments: All three	e sales are of similar comme	ercial type buildings. All of the	sales are within marketing a	rea of the subject. Once
e adjustments were m	ade to each sale the apprais	er has determined a value ra	nge from \$8.87 to \$21.02 pe	r square foot.
Sale #1 was purchas	e as a storage facility. One (3,320 sq. ft.) of the total build	ling square footage needed t	o be demolished. I
moved the square foo	tage from the total square for	otage for this sale. Also, the I	palance of the buildings were	in poor condition but stil
		idjustment for condition was i		•
		e upper level was not useable		he appraisal on the
		er level. The quality of constr		
	ate of sale was superior to th	at of the subject property. A	condition adjustment of a -25	70 was applied to this
ale property.				pr
		mpany. The interior was reno		
		as of the date of sale was sup	perior to that of the subject pr	operty. A condition
djustment of a -25% wa	as applied to this sale proper	ty.		
		-		

			PAGE 12
FEE SIMPLE	OPERATING DATA	AND RATIOS	
	Comparable # 1	Comparable # 2	Comparable # 3
Gross Potential Income	\$	\$	\$
Vacancy and Collection Loss %	·	·	T
Effective Gross Income	\$	\$	\$
Operating Expenses	\$	\$	\$
Expenses/SF Gross Building Area	\$	\$	\$
Expense Ratio		·	
Net Operating Income EGIM	Φ	Φ	Φ
Overall Rate			
Equity Dividend Rate			
LEASED FEE OPERAT	ING DATA AND RA	TIOS (IF APPLICAE	BLE)
Gross Potential Income	\$	S	\$
Collection Loss %	Ψ	Ψ	Ψ
Effective Gross Income	\$	\$	\$
Operating Expenses	\$	\$	\$
Expenses/SF Gross Building Area	\$	\$	\$
Expense Ratio			
Net Operating Income	\$	\$	\$
EGIM Overall Pate		<u> </u>	
Overall Rate Equity Dividend Rate			
-1-1/ -1/1-1/1-1/1-1			
Analysis/Comments: The income approach was not be a	applicable in this case.		
-			
DIRECT SALES COMPA	ARISON APPROACH	I/VALUE CALCULAT	IONS
	AIIIOON AI I IIOAOII	INTREGE GREGOERI	
Value Per Unit			\$ 6.00 /Unit
Value Estimate			
Effective Gross Income			\$
Effective Gross Income Multiplier (EGIM)			X
Value Estimate			•
Analysis/Comments:			
SUMMARY OF DIRECT SALES	COMPADIGON AD	DRUVCH AVI IIE IN	IDICATIONS
Value Indicated by Direct Sales Comparison Approach (excluding ex			
Plus: Estimated Excess Land Value			
Plus: Adjustment for Interest Appraised			
Value Indication - Direct Sales Comparison Approach			\$ <u>39,636</u> \$ 40,000
Rounded			\$\$0,000

				PAGE 13
	REC	ONCILIATION AND FINAL	VALUE ESTIMATES	
Coet Approach	Indication			\$ 40.000
				. \$ <u>40,000</u> . \$ N/A
Direct Sales Co	omparison Approach Indication			
Reconciliation:	The estimated value of	the subject is \$40,000 based on the sa	ales approach only.	
				,
_				
-				
-				
Fatimated Fund	nouve Timou A L II			
Estimated Expo	osure time: At the appraise	ed value exposure / marketing time is e	estimated to be over 6 months.	
Extraordinary A	Assumptions, Hypothetical Conditi	ons and Limiting Conditions: This apprai	sal has been completed under the assum	antion that no
-	ntal problems exist.	one and Limiting Conditions. This apprais	sai nas been completed under the assum	ייייייייייייייייייייייייייייייייייייייי
		$\rightarrow \rightarrow \rightarrow \leftarrow$		
Estimated Mark				
				. \$40,000
Effective Date (of Valuation			06/16/2015
Effective Date of Market Value of	of Valuation If Personal Property Included in Ap	ppraisal		. + <u>10,000</u>
Effective Date of Market Value of	of Valuation If Personal Property Included in Al If Other Non-Realty Interests Inclu	ppraisal ded in Appraisa		06/16/2015
Effective Date of Market Value of Market Value of Appraiser #1	of Valuation If Personal Property Included in Ap	ppraisal ded in Appraisal CERTIFIED		06/16/2015 \$ \$ Property
Effective Date of Market Value of Market Value of Appraiser #1 Signature	of Valuation If Personal Property Included in Al If Other Non-Realty Interests Inclu	ppraisal ded in Appraisa	Date	06/16/2015 \$ \$ Property Inspected
Effective Date of Market Value of Market Value of Appraiser #1 Signature Name	of Valuation If Personal Property Included in Al If Other Non-Realty Interests Inclu Dwight L Brown	ppraisal ded in Appraisal CERTIFIED GENERAL No. CGOSEA		06/16/2015 \$ \$ Property
Effective Date of Market Value of Market Value of Appraiser #1 Signature	of Valuation If Personal Property Included in Al If Other Non-Realty Interests Inclu Dwight L Brown No.: CG 0558	ppraisal ded in Appraisal CERTIFIED GENERAL No. CGOSEA	Date	06/16/2015 \$ \$ Property Inspected
Effective Date of Market Value of Market Value of Appraiser #1 Signature Name Certification	of Valuation If Personal Property Included in Al If Other Non-Realty Interests Inclu Dwight L Brown No.: CG 0558	ppraisal ded in Appraisal CERTIFIED GENERAL No. CGOSEA	Date	06/16/2015 \$ \$ Property Inspected
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Effective Date of Market Value of Market Value of Appraiser #1 Signature Name Certification Appraiser #2 Signature	of Valuation If Personal Property Included in Al If Other Non-Realty Interests Inclu Dwight L Brown No.: CG 0558 State: AR Ex	ppraisal ded in Appraisal CERTIFIED GENERAL NO COOSEA P. Date: 06/30/2016	Date	S
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DEFINITION OF MARKET VALUE

The most probable price which a property should bring in a competitive and open market under all conditions requisite to a fair sale, the buyer and seller each acting prudently and knowledgeably and assuming the price is not affected by undue stimulus. Implicit in this definition is the consummation of a sale as of a specified date and the passing of title from seller to buyer under conditions whereby: (1) buyer and seller are typically motivated; (2) both parties are well informed or well advised, and acting in what they consider their best interests; (3) a reasonable time is allowed for exposure in the open market; (4) payment is made in terms of cash in U.S. dollars or in terms of financial arrangements comparable thereto; and (5) the price represents the normal consideration for the property sold unaffected by special or creative financing or sales concessions granted by anyone associated with the sale

ASSUMPTIONS AND LIMITING CONDITIONS

- 1. As agreed upon with the client prior to the preparation of this appraisal, unless otherwise indicated, this is a Limited Appraisal because it invokes the Departure Provision of the Uniform Standards of Professional Appraisal Practice. As such, information pertinent to the valuation has not been considered and/or the full valuation process has not been applied. Depending on the type and degree of limitations, the reliability of the value conclusion provided herein may be reduced.
- 2. Unless otherwise indicated, this is a Summary Appraisal Report which is intended to comply with the reporting requirements set forth under Standard Rule 2-2(b) of the Uniform Standards of Professional Appraisal Practice for a Summary Appraisal Report. As such, it might not include full discussions of the data, reasoning and analyses that were used in the appraisal process to develop the appraiser's opinion of value. Supporting documentation concerning the data, reasoning and analyses is retained in the appraiser's file. The information contained in this report is specific to the needs of the client and for the intended use stated in this report. The appraiser is not responsible for unauthorized use of this report.
- 3. No responsibility is assumed for legal or title considerations. Title to the property is assumed to be good and marketable unless otherwise stated in this report.
- 4. The property is appraised free and clear of any or all liens and encumbrances unless otherwise stated in this report.
- 5. Responsible ownership and competent property management are assumed unless otherwise stated in this report.
- 6. The information furnished by others is believed to be reliable. However, no warranty is given for its accuracy.
- 7. All engineering is assumed to be correct. Any plot plans and illustrative material in this report are included only to assist the reader in visualizing the property.
- 8. It is assumed that there are no hidden or unapparent conditions of the property, subsoil, or structures that render it more or less valuable. No responsibility is assumed for such conditions or for arranging for engineering studies that may be required to discover them.
- 9. It is assumed that there is full compliance with all applicable federal, state, and local environmental regulations and laws unless otherwise stated in this report.
- 10. It is assumed that all applicable zoning and use regulations and restrictions have been complied with, unless a nonconformity has been stated, defined, and considered in this appraisal report.
- 11. It is assumed that all required licenses, certificates of occupancy or other legislative or administrative authority from any local, state, or national governmental or private entity or organization have been or can be obtained or renewed for any use on which the value estimates contained in this report are based.
- 12. Any sketch in this report may show approximate dimensions and is included to assist the reader in visualizing the property. Maps and exhibits found in this report are provided for reader reference purposes only. No guarantee as to accuracy is expressed or implied unless otherwise stated in this report. No survey has been made for the purpose of this report.
- 13. It is assumed that the utilization of the land and improvements is within the boundaries or property lines of the property described and that there is no encroachment or trespass unless otherwise stated in this report.
- 14. The appraiser is not qualified to detect hazardous waste and/or toxic materials. Any comment by the appraiser that might suggest the possibility of the presence of such substances should not be taken as confirmation of the presence of hazardous waste and/or toxic materials. Such determination would require investigation by a qualified expert in the field of environmental assessment. The presence of substances such as asbestos, urea-formaldehyde foam insulation or other potentially hazardous materials may affect the value of the property. The appraiser's value estimate is predicated on the assumption that there is no such material on or in the property that would cause a loss in value unless otherwise stated in this report. No responsibility is assumed for any environmental conditions, or for any expertise or engineering knowledge required to discover them. The appraiser's descriptions and resulting comments are the result of the routine observations made during the appraisal process.
- 15. Unless otherwise stated in this report, the subject property is appraised without a specific compliance survey having been conducted to determine if the property is or is not in conformance with the requirements of the Americans with Disabilities Act. The presence of architectural and communications barriers that are structural in nature that would restrict access by disabled individuals may adversely affect the property's value, marketability, or utility.
- 16. Any proposed improvements are assumed to be completed in a good workmanlike manner in accordance with the submitted plans and specifications.
- 17. The distribution, if any, of the total valuation in this report between land and improvements applies only under the stated program of utilization. The separate allocations for land and buildings must not be used in conjunction with any other appraisal and are invalid if so used.
- Possession of this report, or a copy thereof, does not carry with it the right of publication. It may not be used for any purpose by any person other than the party to whom it is addressed without the written consent of the appraiser, and in any event, only with proper written qualification and only in its entirety.

19. Neither all nor any part of the contents of the report (especially any conclusions as to value, the identity of the appraiser, or the firm with which the

	appraiser is connected) shall be disseminated to the public through advertising, public relations, news sales, or other media without prior written consent and approval of the appraiser.				
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CERTIFICATION

I certify that, to the best of my knowledge and belief:

- 1. The statements of fact contained in this report are true and correct.
- 2. The reported analyses, opinions, and conclusions are limited only by the reported assumptions and limiting conditions, and are my personal, impartial, unbiased professional analyses, opinions, and conclusions.
- 3. I have no present or prospective interest in the property that is the subject of this report and I have no personal interest with respect to the parties involved.
- 4. I have no bias with respect to the property that is the subject of this report or to the parties involved with this assignment.
- 5. My engagement in this assignment was not contingent upon developing or reporting predetermined results.
- 6. My compensation for completing the assignment is not contingent upon the development or reporting of a predetermined value or direction in value that favors the cause of the client, the amount of the value opinion, the attainment of a stipulated result, or the occurrence of a subsequent event directly related to the intended use of this appraisal.
- 7. This appraisal was not based on a requested minimum valuation, a specific valuation, or the approval of a loan.
- 8. My analyses, opinions, and conclusions were developed, and this report has been prepared in conformity with the edition of the Uniform Standards of Professional Appraisal Practice current as of the date of the appraisal.
- 9. Unless otherwise indicated, I have made a personal inspection of the property that is the subject of this report.
- 10.No one provided significant professional assistance to the person signing this report, unless otherwise indicated.

11. The appraiser has not appraised the subject property	with in the past 36 months.
Dwight L Brown Appraiser's Signature	08/03/2015 Date

State Certification # CG 0558

Subject Photo Page

Borrower/Client	City of Wynne		
Property Address	100 Wilson St S		
City	Wynne	County Cross State AR Zip Code	72396
Lender	The City of Wynne		



Subject Front

100 Wilson St S Sales Price Gross Building Area 6,606 Age 6,606



Subject side with street scene



Subject rear

Photograph Addendum

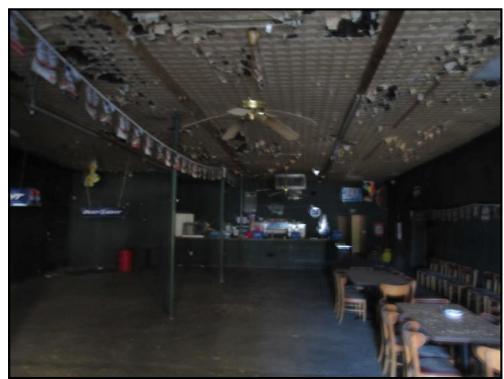
Borrower/Client	City of Wynne				
Property Address	100 Wilson St S				
City	Wynne	County Cross	State AR	Zip Code 72396	
Londor	The City of My man				



rear side view of building



Interior view of south part sorry for the unfocused photo



Interior of the north part of building

Notice the hanging paint from ceiling.

Form GPIC4X6 — "WinTOTAL" appraisal software by a la mode, inc. — 1-800-ALAMODE

Comparable Photo Page

Borrower/Client	City of Wynne		
Property Address	100 Wilson St S		
City	Wynne	County Cross State AR Zip Code	72396
Lender	The City of Wynne		



Comparable 1

206-208 S Front 45,000 / \$9.85 Sales Price G.B.A. Useable 4,568 Age/Yr.Blt. est 1931



Comparable 2

119 E Merriman 34,000 / 15.35 Sales Price G.B.A. 2,215

Age/Yr.Blt. 1927



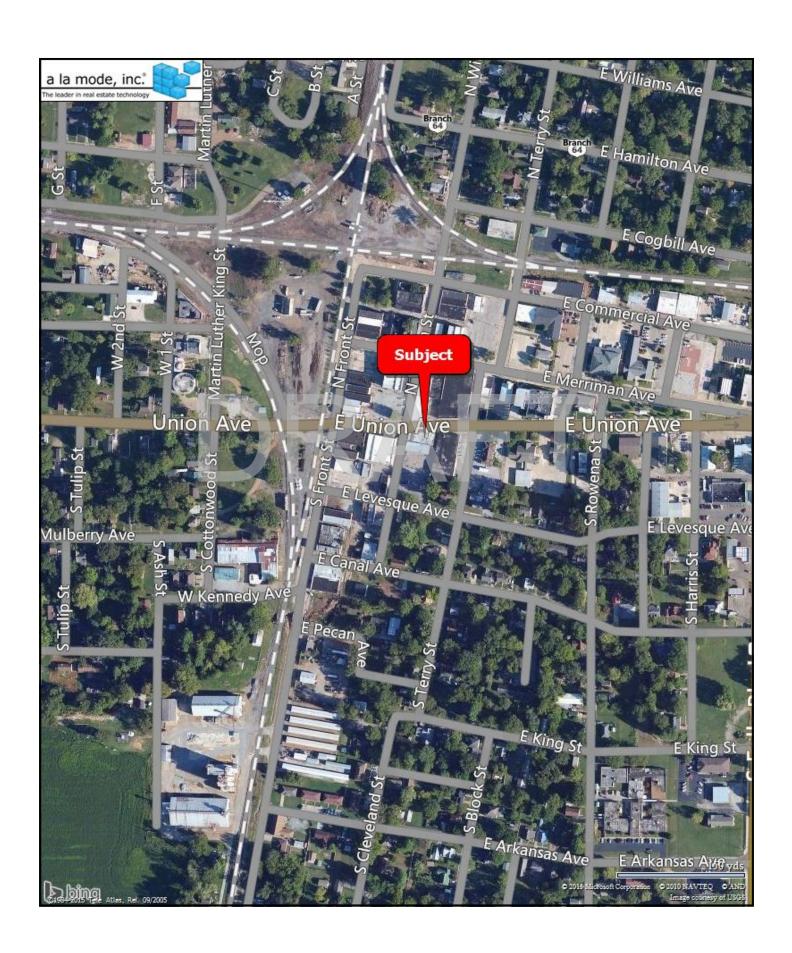
Comparable 3

118 E Levesque Sales Price 10,000 / 6.03 G.B.A. 1,656

1941 (renovated 200 Age/Yr.Blt.

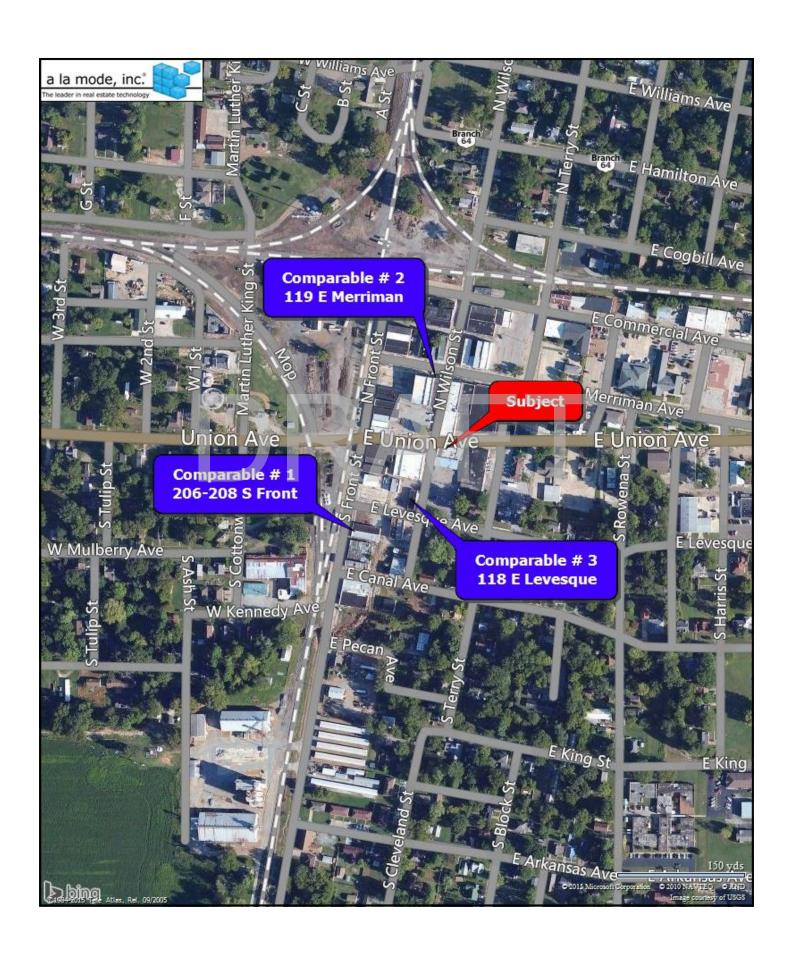
Location Map

Borrower/Client	City of Wynne		
Property Address	100 Wilson St S		
City	Wynne	County Cross State AR Zip Code	72396
Lender	The City of Wynne		



Location Map for the subject and building sales

Borrower/Client	City of Wynne		
Property Address	100 Wilson St S		
City	Wynne	County Cross State AR Zip Code	72396
Lender	The City of Wynne		



QUALIFICATIONS Dwight L. Brown

Education: Graduate of Wynne High School, 1970

Appraisal Education:

American Society of Farm Managers and Rural Appraisers:

Course, A-12: Standards and Ethics, Wichita, Kansas, September 1991

Course, A-10: Fundamentals of Rural Appraisal, Denver, Co., October 1991

Course, A-15: Report Writing, Memphis, TN., November 1991

Course, A-20: Principals of Rural Appraisal, Memphis, TN, December 1991

Course, A-25: Eminent Domain, Columbia, Missouri March 1992

Course, A-30: Advanced Rural Appraisal, Jackson, Ms. June 1992

Course, A-18: Income Capitalization Un-Leveraged,

Memphis, TN, March, 1994

Course, A-29: Highest and Best Use, Memphis, TN August 1995

Course, A-12, Part II: Uniform Standards of Professional

Appraisal Practice, Little Rock, AR, March 1996

Income Approach Seminar, Memphis, TN, February 1997

Course A-12: Standards and Ethics, Part II, Little Rock, AR, May 2001

Course A-12: Ethics, Part I, Stillwater, OK, April 2002

American Society of Appraisers:

Course, RP202: Introduction to Income Capitalization, Lisle, IL, June 2001

Arkansas Appraisal Board:

April 14, 2005 appointed by Governor Huckabee for a three year term as a Board member of the Arkansas Appraiser Licensing and Certification Board.

Elected Vice Chairman of the Appraisal Board for 2007.

Elected Chairman of the Arkansas Appraisal Board for 2008

Re-elected as Chairman of the Arkansas Appraisal Board for 2009

March 19, 2008 reappointed by Governor Beebe for a three year term as a

Board member of the Arkansas Appraiser Licensing and Certification Board.

Attended seminars sponsored by the Appraisal Board on various topics.

Appraisal Institute:

Real Estate Disclosure, Seminar, 7 hours, Biloxi, Ms, July 14, 2003 Appraising the Tough Ones, 7 hours, Little Rock, AR, May 5, 2011 Course 801, Uniform Appraisal Dataset from Fannie Mae & Freddie Mac, 7 hours, Little Rock, AR June 15, 2011

Other education:

- National Uniform Standards of Professional Appraisal Practice, 7 hour update course. Russellville, Arkansas February 18, 2003
- National Uniform Standards of Professional Appraisal Practice, 7 hour update course. Jonesboro, Arkansas March 5, 2004
- National Uniform Standards of Professional Appraisal Practice, 7 hour update course. Jonesboro, Arkansas January 24, 2005
- National Uniform Standards of Professional Appraisal Practice, 7 hour update course. Jonesboro, Arkansas January 28, 2008
- The New Residential Market Conditions Form seminar, 5 hours Little Rock, Arkansas May 2009
- National Uniform Standards of Professional Appraisal Practice, 7 hour update course. Jonesboro, Arkansas January 21, 2010
- National Uniform Standards of Professional Appraisal Practice, 7 hour update course. Jonesboro, Arkansas January 23, 2012
- Basic Appraisal Principles "A", RCI Career Enhancements, 15 hour, Russellville, Arkansas February 6-7, 2012
- Basic Appraisal Principals "B", RCI Career Enhancements, 15 hours, Russellville, Arkansas, March 12-13, 2012
- Basic Appraisal Procedures "A", RCI Career Enhancements, 15 hours, Russellville, Arkansas, April 9-10, 2012
- Basic Appraisal Procedures "B", RCI Career Enhancements, 15 hours, Russellville, Arkansas, May 7-8, 2012
- 2012-2013 USPAP, tested, RCI Career Enhancements, 15 hours Russellville, Arkansas, May 14-15, 2012
- Write-it-Right, No. 148, The Columbia Institute, 8 hours, Memphis, TN July 11, 2013
- National Uniform Standards of Professional Appraisal Practice, 7 hour update, RCI Career Enhancements, 7 hours, Jonesboro, AR 1/20/14
- Fannie Mae/ANSI Update, No. 139, The Columbia Institute, 8 hours Little Rock, Arkansas 4/22/2015

Employment:

February, 1993 to January, 2002, Self employed, Brown Appraisal Service Changed company name January 1, 2002 to Delta Real Estate Services, Inc.

December, 1991 to February, 1993, Staff Appraiser,

Eaton Appraisal Service, Wynne, Arkansas

1972 to 1992, Self employed farmer of 2,000 acres of rice, wheat, soybeans, and catfish farm, Wynne, Arkansas

Professional Affiliations:

Past Candidate member of the American Society of Farm Managers and Rural Appraisers, did not complete the required education and testing for accreditation. 1992-2009

Associate member of the Appraisal Institute in 2006-2007

Associations:

Riceland Foods Board of Directors (Fair Oaks) 1980-1993

Cross County Farm Bureau Board of Directors 1982-2002

Life Sponsor of Ducks Unlimited

Arkansas Ducks Unlimited State Committee, 1990-1994

Ducks Unlimited National Convention Delegate, 1994-1997

Wynne Chamber of Commerce, 1993 - 2000

Chairman of the Arkansas Chapter of the National Association of Royalty

Owners (NARO-AR) 2006-2008, 2010-2011

Board member, National Association of Royalty Owners (NARO) 2007/2008

License:

Arkansas State Certified General Appraiser #CG 0558

Mississippi State Certified General Non-resident Appraiser #GA-593

Louisiana State Certified General Non-resident Appraiser#G1054 until 2015

FHA/HUD Designated Appraiser #AR-CG-0558

Continued Education:

Currently under the continuing education program requirements of the Arkansas and Mississippi Appraisal Licensing Boards.

Some of my Clientele consists of:

Financial companies for:

Housing loans (in-house and secondary market), real estate loans, foreclosure cases

Attorneys for:

Estate planners, divorce, property settlements, condemnation, and other legal matters

Insurance Companies for:

Farm and recreational land valuations

Appraisals for Conservation Reserve Program of the USDA

Appraisals for Conservation Easements



STATE OF ARKANSAS



Expiration Date 6/30/2016

has complied with the requirements of Arkansas Code Section §17-14-201 et seq.; and is the holder of a valid certificate.
This card is for identification purposes only.

License #: CG 0558

ARKANSAS APPRAISER LICENSING & CERTIFICATION BOARD

Dwight Brown This is to certify that

APPRAISER LICENSING & CERTIFICATION BOARD

Attest That

DWIGHT L. BROWN

On this date was certified as

STATE CERTIFIED GENERAL APPRAISER

The Arkansas Appraiser Licensing and Certification Board hereby affirms that this Certificate is issued in accordance with all the requirements of Arkansas Code Annotated, Section § 17-51-101 et seq., and subsequently adopted "Rules and Regulations" and shall remain in force when properly supported by a current pocket identification card.

OCTOBER 13. Date Issued

CG0558

Certificate Number

Chairman, AAL & CB

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