Petition 21SUP-05 PB City Plan Board and Staff Conditions March 17, 2005

<u>Condition 1</u>. The electrical lines serving the subject property shall be relocated when the proposed lane addition is constructed.

Condition 2. Service lines for the new street lighting shall be placed underground.

<u>Condition 3</u>. If an additional traffic lane is required, it shall be the responsibility of the applicant to provide said additional lane.

<u>Condition 4</u>. The applicant shall have the option to install a 6-foot high masonry (split-face block) wall; a garden wall with pickets, or a 6-foot high evergreen vegetative buffer (hedge material and trees). The applicant shall install a 6-foot black aluminum picket fence in combination with the required vehicular buffer adjacent to the residential uses.

<u>Condition 5</u>. The applicant shall install shade trees and a low garden wall between the small commercial development fronting Northeast 16th Avenue and the subject property with a 5-foot pedestrian connection. The applicant shall install a 9-foot wide vehicular buffer strip (containing hedge material and shade trees), curbing on both sides of the (21'-22' wide) landscape area, and a 5-foot wide sidewalk connection to the commercial site to the east.

<u>Condition 6</u>. Central Corridor district street buffering (65 gallon shade trees) is required along North Main Street, with normal street buffering along Northeast 16th Avenue and Northeast 2nd Street

<u>Condition 7</u>. New cutoff type lighting fixtures located under the canopy and throughout the site, meeting the City's new photometric lighting standards is required.

<u>Condition 8</u>. The petitioner must provide a rendering of the development for review by the Plan Board and for City Commission approval

<u>Condition 9</u>. The petitioner shall reduce the large expanse of pavement and internal driveway being proposed. The petitioner shall work with Planning and Public Works Department staff, obtaining their approval to any proposal to narrow the internal driveway to as close to 40-feet as possible, or a suitable width for a fuel truck to enter the project.

<u>Condition 10</u>. The petitioner shall submit a detailed signage package for review by the Plan Board and City Commission approval; the signage package shall be consistent with sign requirements in the land development code.

<u>Condition 11</u> The Kangaroo wind vane shall be removed from the design of the building.

New Condition 11. Narrow the roadway connection to Northwest 2nd Street from 24 feet to 20 feet east of the internal driveway connection to the convenience store/gas station and add traffic calming devices as approved by the Public Works Department.

__ City of _ Gainesville

Inter-Office Communication

Planning Division

X5022, FAX x2282, Station 11

Item No. 3

TO:

City Plan Board

DATE: March 17, 2005

FROM:

Planning Division Staff

SUBJECT:

<u>Petition 21SUP-05 PB</u>. Causseaux & Ellington, Inc., agent for The Pantry. A special use permit with development plan review for a convenience store/restaurant and a maximum of 12 (twelve) gasoline fueling positions. Zoned: BA (automotive-oriented business district). Located at 1515 North

Main Street.

Recommendation

Staff recommends that the Special Use Permit and development plan be approved with staff conditions.

Explanation

The petitioner is requesting approval of a Special Use Permit for the installation of 8 fuel pumps with 12 fueling positions and 3 underground fuel tanks for a newly constructed 5,038 sq. ft. convenience store/restaurant to be known as Lil' Champ and Quizno's, respectively. The City Commission, in addition to the Plan Board, must approve this petition because the petitioner is requesting approval of the maximum number of fueling positions (12) allowed in the City. Six or less fueling stations are allowed by Special Use Permit approval by the Plan Board only.

The petitioner is proposing to raze the existing structures located on the 3.13-acre site. The existing buildings/structures were utilized by the Gainesville Dodge dealership for many decades until approximately 5 years ago when the Dodge dealership relocated to the 3000 Block of North Main Street. The proposed site is located in the southeast corner of the intersection of Northeast 16th Avenue and North Main Street, on property zoned BA (automotive-oriented business district).

The property is located in the City's Transportation Concurrency Exception Area, TCEA - Zone A. Within the TCEA, retail petroleum sales at service stations and/or car washes, either separately, or in combination with the sale of food or with eating places, shall be required to obtain a Special Use Permit.

Analysis

The existing facilities, consisting of a number of derelict buildings, have been creating an eye sore and safety concerns in the area for a number of years. If the existing buildings are 45 years old or older, the City imposes an automatic 90-day demolition delay before the petitioner can raze the buildings. Access to the property in question is presently from at least 6 existing driveways: three located on North Main Street, one from Northeast 16th Avenue, and two from Northeast 2nd Street. It is a requirement of the TCEA guidelines that the number and width of driveways shall be minimized. The petitioner is proposing to remove the 6 existing access locations and create only 3 new driveway connections: one on North Main Street; one on Northeast 16th Avenue; and one on Northeast 2nd Street.

The petitioner shall be required to provide a safe and convenient internal pedestrian/bicycle circulation system that provides access to any retail or restaurant facilities and also connects to existing or planned public sidewalk systems located along the development frontage. Sidewalk connections or marked pedestrian/bicycle crosswalks shall be ramped and illustrated on the site plan.

The 3 13-acre subject property is zoned BA (automotive oriented, business district). The land use is C (commercial) The properties to the east, south and west are all zoned BA, with a commercial land use classification. The property to the north, across Northeast 16th Avenue is zoned BUS (general business) and has a commercial land use classification. The property located diagonally across the intersection of North Main Street and Northeast 16th Avenue is zoned MU-1 (mixed-use low intensity, 8-30 du/acre) having a MUL (mixed-use low intensity, 8-30 du/acre) land use classification. In addition, the properties located across Northeast 2nd Street, to the east, have a number of different zoning classifications, as the properties get further away from Northeast 16th Avenue. From north to south, the properties are zoned: BUS, MU-1, and (3 parcels) RMF-6.

Findings

In order for the Plan Board to issue a Special Use Permit, a determination has to be made that the proposed development will meet the following findings. For the development to comply with all Code requirements, staff also recommends that all of the conditions of the reviewing departments be adopted as part of the Special Use Permit.

(A) The proposed use and development complies with all required regulations and standards of Chapter 30 of the City's Land Development Code and all other applicable regulations.

The development will comply with all City regulations as verified by staff during the development review process with conditions as stated on staff comment sheets and indicated on the development plan.

(B) The proposed use and development will have general compatibility and harmony with the uses and structures on adjacent and nearby properties.

The proposed use of the site will be generally compatible with and in harmony with the uses and structures on adjacent and nearby properties located along North Main Street. This area along North Main Street, north to and beyond 39th Avenue has been designated, by the City of Gainesville Comprehensive Plan (Future Land Use Element, Policy 4.2.5), as an automotive sales area. There are, however, two properties designated BA (Business Automotive) that are located along Northeast 2nd Street, having BA zoning, that have existing uses of single-family residential and a place of religious assembly that are not compatible with the area.

(C) Necessary public utilities are available to the proposed site and have adequate capacity to service the proposed use and development.

The necessary public utilities are available and have adequate capacity to service the proposed development. It appears, however, that the existing street lighting located along North Main Street and the electrical drop lines that serve them will have to be relocated with the proposed lane addition. The service lines for the new street lighting should be placed underground, thus allowing for large shade trees to be planted along the "Central Corridor".

<u>Condition 1</u>. The electrical lines serving the subject property shall be relocated when the proposed lane addition is constructed.

Condition 2. Service lines for the new street lighting shall be placed underground.

(D) The proposed use and development is serviced by streets of adequate capacity to accommodate the traffic impacts of the proposed use.

It has been determined, during concurrency review, that the existing street system/s (North Main Street and Northeast 16th Avenue along with Northeast 2nd Street) are capable of handling the traffic impact. The Alachua County Public Works Department's traffic consultant has undertaken a study to determine if an additional lane on North Main Street at the intersection of North Main and Northeast 16th Avenue is warranted. If required, the petitioner would be responsible for the installation of the additional lane.

The proposed development is located in Zone A of the Transportation Concurrency Exception Area (TCEA) and must meet Policy 1.1.4 standards that include providing a sidewalk/cross-walk connection from North Main Street, Northeast 16th Avenue and Northeast 2nd Street to a safe and convenient internal pedestrian circulation system that leads to the convenience store/restaurant.

<u>Condition 3</u>. If an additional traffic lane is required, it shall be the responsibility of the applicant to provide said additional lane.

(E) Proposed screening and buffers will improve compatibility and harmony of the proposed use and structure with the uses and structures of adjacent and nearby properties.

Planning staff is recommending visual screening of the abutting single-family residential lot and the place of religious assembly that are located to the east of the subject property. The abutting property owners should decide which type of buffer/screening they desire. Staff has asked the petitioner to contact the owners of those properties to determine what type of buffer would be the most appropriate.

<u>Condition 4</u>. The applicant shall have the option to install a 6-foot high masonry (split-face block) wall; a garden wall with pickets, or a 6-foot high evergreen vegetative buffer (hedge material and trees).

<u>Condition 5</u>. The applicant shall install shade trees and a low garden wall between the small commercial development fronting Northeast 16th Avenue and the subject property with a 5-foot pedestrian connection.

<u>Condition 6</u> Central Corridor district street buffering (65 gallon shade trees) is required along North Main Street, with normal street buffering along Northeast 16th Avenue and Northeast 2nd Street.

<u>Condition 7</u> New cutoff type lighting fixtures located under the canopy and throughout the site, meeting the City's new photometric lighting standards is required.

(F) The proposed use and development conforms with the general plans of the City as embodied in the Gainesville Comprehensive Plan.

The proposed use conforms with the general plans of the City as indicated in the Gainesville Comprehensive Plan.

(G) The proposed use and development meets the level of service standards adopted in the comprehensive plan and conforms with the concurrency management requirements of the Gainesville Land Development Code, as specified in Article III, Division 2.

The proposed development meets all level of service standards adopted in the comprehensive plan and conforms with the City's concurrency management requirements with the standards as stated for Zone A of the Transportation Concurrency Exception Area.

Fueling Positions

No Special Use Permit, allowing up to 12 fueling positions, shall be approved by the City Commission unless the following findings/conditions are made and approved concerning the proposed special use:

(A) The size of the site can safely accommodate the additional fueling positions while meeting all required landscaping, buffering, and other Land Development Code requirements.

The 3.13-acre site is more than adequate to safely accommodate the additional fueling positions City staff is recommending that at least two of the abutting properties (single-family residence and place of religious assembly) to the east be buffered by either a 6-foot high decorative masonry wall, a garden wall with vegetative buffer, or vegetative buffer only, based on the desires of the abutting property owners.

(B) Site access and traffic safety conditions on adjacent roadways and intersections are not compromised by the additional trips generated by the additional fueling positions.

North Main Street is classified as an arterial roadway that is maintained by the Alachua County Public Works Department. The petitioner is working with the County Public Works Department to determine whether the addition of a through-lane is appropriate at the Main Street/16th Avenue intersection (south side). If a traffic study, undertaken by the County Public Works Department's consultant, determines that a through-lane is warranted, the petitioner/developer, at their expense, will be installing the new lane under the direction of the County Public Works Department

(C) Pedestrian/bicycle safety and comfort in the area are not compromised by the additional trips generated by the additional fueling positions.

Pedestrian and bicycle safety in the immediate area of the proposed development should be enhanced by the removal of numerous (6) driveways that exist today because of the old Gainesville Dodge dealership. The proposed facility will cut in half the number of driveways that will be installed and each new driveway will be made handicapped/bicycle accessible with the addition of ramped sidewalks and crosswalks. The petitioner will be installing a raised, accessible sidewalk from the residential neighborhood (Northeast 2nd Street) located to the east of the proposed project.

(D) The architectural and site design are of such high quality that they enhance the site area and promote the City's multi-modal and design goals. As part of a Planned Development rezoning or Special Use Permit review process, the developer shall provide a development plan, elevations and architectural renderings of the proposed site including details such as, but not limited to, façade treatment, color, lighting, roof detail, signage, landscaping, building location relative to the street, and location of access points.

The petitioner provided color elevations for staff and Board review, with slightly revised elevations being provided at the Board meeting that will be explained in more detail. The petitioner has indicated that a color rendering will be provided at the Plan Board meeting. It is staff's opinion that the elevations of the building along Main Street, meet the minimum code requirements but does not meet the spirit and intent of the code to provide an urban friendly

relationship to Main Street. The lack of glazing along the length of the building could be improved.

The applicant should pick building colors from the City Advisory Color Guidelines. The guidelines encourage light colors for energy savings, and to favor colors appropriate for the warm Gainesville climate. Softer colors are encouraged. Extremely bright colors are discouraged. Bright roofing or canopy colors and materials are discouraged and non-glare finishes and earth tones colors that minimize reflectivity are encouraged.

No information has been submitted on signage. Staff considers the kangaroo wind vane on the roof of the building to be a sign feature that should be removed.

<u>Condition 8</u> The petitioner must provide a rendering of the development for review by the Plan Board and for City Commission approval.

<u>Condition 9</u> The petitioner shall reduce the large expanse of pavement and internal driveway being proposed.

Condition 10. The petitioner shall submit a detailed signage package for review by the Plan Board and City Commission approval; the signage package shall be consistent with sign requirements in the land development code.

Condition 11. The Kangaroo wind vane shall be removed from the design of the building.

(E) Cross-access or joint driveway usage is provided to other adjacent developments.

The petitioner will be providing cross-access or joint driveway usage for a future development planned for the southern portion of this site. In addition, staff understands that the petitioner will be providing cross-access (sidewalk) for pedestrians utilizing the small, commercial complex abutting this project in the northeast corner.

- (F) Retail convenience goods sales or a restaurant are included in the development and designed such that pedestrian or bicycle use of the site is encouraged. The retail convenience goods sales or restaurant building and development shall meet all of the following requirements:
 - 1. Buildings shall be placed close to the public sidewalk for a substantial length of the site's linear frontage;
 - 2. A minimum of 30 percent window area or glazing at pedestrian level (between 3 feet above grade and 8 feet above grade on all first-floor building sides with street frontage). Windows or glazing shall be at least 80 percent transparent;

Because the petitioner has oriented the building on a diagonal to the intersection, instead of having two sides of the building paralleling the two streets, planning staff believes that the petitioner has met the intent of number 2 above by having at least 30% glazing on two sides of

the building fronting on the intersection. Staff would have preferred that the glazing, located on the northwest elevation of the building, be installed evenly across the façade of the building. It would be nice if the petitioner could incorporate the glazing into the arched façade pattern being proposed for the building.

- 3. A pedestrian entry is provided from the public sidewalk on the property frontage; or, near a building corner when the building is on a corner lot;
- 4. Off-street parking shall be located to the side or rear of the building;
- 5. The building height and façade elevations are appropriate for the site and surrounding zoned properties.

Planning staff is of the opinion that the above-stipulated requirements have been or can be met by the petitioner.

Respectfully submitted,

Lalph Helliand

Ralph Hilliard

Planning Manager

RH:GGF

Attachments

CITY OF GAINESVILLE PLANNING DIVISION SUMMARY OF COMMENTS

Petition Number: 21SUP-05 PB Reviewed by: Gene G. Francis

City Plan Board Meeting: March 17, 2005

Project Name/Description: Lil' Champ/Quizno's

I. Department Comments

1	Planning -	Approvable with conditions		
2.	Public Works -	66	"	"
3	Gainesville Regional Utilities -	66	46	66
4	Police -	44	"	"
5	Fire -	Approvable	e as sub	mitted
6.	Building -	Approvable with conditions		
7.	Arborist -	66	66	66
8.	Other - ACDEP	"	64	٤6
	Concurrency	66	"	44

II. Overall Recommendation

The site plan is approvable with conditions.

DEVELOPMENT PLAN & SUBDIVISION REVIEW EVALUATION CURRENT PLANNING ROOM 158, THOMAS CENTER "B"

306 Northeast 6th Avenue 334-5023

300 Northeast oth Avenue 334-3025							
Petition No. 21SUP-05PB	Date Plan Rec'd: 03/01/05	Review Type: <u>Preliminary Final</u>					
Review For: Plan Board Description, Agent & Location: Li	Review Date: <u>03/17/05</u> l' Champ #1416	Project Agent: Causseaux & Ellington, Inc.					
Description, Figure 32 Bounton, Est							
APPROVABLE	APPROVABLE	DISAPPROVED					
(as submitted)	(subject to below)						
Plan meets ordinance requirem	ents as submitted	Comments By:					
Revisions necessary for plan to	meet ordinance requirements	-					
		Gene G. Francis Planner					
RECOM	IMENDATIONS/REQUIREMENTS/C	COMMENTS					
ranness de referencies de la constant de la constan							
occupied by Gainesville Dodge. All that exists today, on the site, are numerous derelict buildings and a completely paved site. Because of the number of fueling positions (12 is the max number allowed) being proposed, the petitioner is not only required to receive Plan Board approval of the petition but also City Commission approval. Six (6) or less fueling positions would have required Plan Board approval only of the Special Use Permit and plan.							
The site plan is approvable with	h the following conditions and recom	mendations:					
1. The building area (per Building Division) and gross square footage of the building (planning) must be corrected on the site plan documents							
2. The petitioner must meet the design criteria listed under TCEA Policy 1.4.10 c.3.a.,b.,c.,d.,e., & f. for more than 6 fueling positions up to a maximum of 12 fueling positions that must be approved by the City Commission.							
3. The petitioner must "clearly" indicate that the third (3 rd) outside diesel pump, located closest to the drainage basin, is not the thirteenth (13 th) fueling position. Thirteen fueling positions are not allowed by the City. It is planning staff's understanding that the third fueling position is directly tied to one of the internal fueling positions and is there only for those diesel trucks that contain two separate fuel tanks located on opposite sides of the truck. It must be clearly understood that two different vehicles shall not both pump gas from those connected pumps at the same time. Only the internal pump can start the fueling transaction. This condition must be clearly stipulated on the drawings. If an alternative fueling position is eventually installed at the station, it shall not be added without removing one of the regular position.							

DEVELOPMENT PLAN & SUBDIVISION REVIEW EVALUATION CURRENT PLANNING ROOM 158, THOMAS CENTER "B"

306 Northeast 6th Avenue 334-5023

- 4. Planning staff recommends that the petitioner consider incorporating the glazing into the arched façade of the northwest elevation of the building. Planning staff needs clarification of the process used in calculating glazing percentages. Both the northwest and southwest elevations of the building must contain a minimum 30% window area or glazing at pedestrian level (between 3 feet above grade and 8 feet above grade) on all first-floor building sides with street frontage.
- 5. Planning staff is recommending that the petitioner be required to install 6 foot high masonry (split-face block to match dumpster screening) walls along the common property line between the proposed commercial project and the existing single-family residence and church located on Northeast 2nd Street. This is common practice throughout the City when commercial uses abut single-family residential dwellings. The owner/s of the residential structure may want the wall to also be installed along their north property line where the entrance driveway from Northeast 2nd Street is to be installed. Planning staff does not want to force the petitioner to construct the wall/s along the common property line/s if either of the two property owners do not want the 6 foot wall. They may prefer a 2-3 foot high masonry garden wall with black wrought-iron type metal pickets to 6 foot or they may not want anything except a vegetative buffer. It will be the petitioner's responsibility to find out what the two property owners desire, otherwise staff recommends that the 6 foot high masonry wall be installed. Staff recommends that a picket fence or garden wall with pickets be installed along the common property line between the proposed project and the small commercial facility. If the owner of the commercia property wants a pedestrian sidewalk connection to the convenience store/restaurant, staff recommends that an opening or gate be installed in the garden wall or picket fence. If sidewalk accessibility between the two sites is desired, a slight modification to the swale system in the area may be required.
- 6. Planning staff observed a northbound RTS bus stop on North Main Street, containing a small wood bench and trash receptacle, that was located approximately 75± feet south of the subject property in front of a 6 foot high chain-link fenced compound of the US Postal Service. The fence is also topped with 3 strands of barbed wire, not the most pleasing atmosphere for waiting for a bus. In addition to a location (easement) the petitioner is willing to provide for a bus shelter, planning staff is recommending that the petitioner also construct a site built bus shelter designed to match the general design and materials of the principal structure. Although a bus shelter and stop is not a requirement of the TCEA, the Board and Commission should take into account that the petitioner is requesting to double (12) the number of allowable fueling positions, one of the highest numbers existing in the City of Gainesville and now the maximum allowed within the City. There is at least one station (same company, Kangaroo) located on SW 34th Street, that was recently annexed into the City, that has 16 fueling positions.
- 7. There should be a way to narrow the 80+ foot expanse of pavement between the Main Street entrance island and the pavement to the east. The greater the pavement expanse, without providing vehicular circulation control, the greater the likelihood of having vehicular/pedestrian accidents. When the undeveloped land to the south is developed, the possibility of an accident only increases. One possibility may be to install a 40+ foot wide round-about/traffic circle between the 80 foot expanse. The round-about may help resolve several potential problems, such as: (a) vehicular directional flow, (b) reducing paving, thus heat-sink affect, (c) help reduce/slow cut-through traffic

DEVELOPMENT PLAN & SUBDIVISION REVIEW EVALUATION CURRENT PLANNING ROOM 158, THOMAS CENTER "B"

306 Northeast 6th Avenue 334-5023

- 8 In addition to traffic control, shading of such an expanse becomes an impossibility This building is being built as an example of a "Green Building" with special emphasis on "Energy-Efficiency" Large expanses of pavement, such as this, become "Heat Sinks" generating extremely hot or cold localized conditions much like the majority of urban city centers throughout the country To become a "green" building, only the forth in Gainesville, they must comply with standards set by "Leadership in Energy and Environmental Design" or "LEEDS" as quoted in the newspaper articles provided. Planning staff is calling for additional large shade trees (Live Oaks) to be planted in the area described above The light pole and fixture, located at the end of the long entrance island, should be relocated slightly to the west and be replaced with a Live Oak tree.
- 9. The petitioner must provide the City with a "Signage" package that illustrates all signage being proposed on site. This signage must be of such high quality that it can be approved by the City Commission. In addition, the petitioner should be aware that the proposed "Wind Vane", located on top of the building, containing the likeness of a Kangaroo, is itself, a form of signage that must be considered in calculating allowable signage. Planning staff is recommending that it be removed from the plans.
- Within the "Central Corridors" district, if sidewalks along North Main Street and/or 16th Avenue need to be replaced, arterial streets (North Main Street) require sidewalks that are 10 feet wide and collector streets (Northeast 16th Avenue) require sidewalks that are 8 feet in width
- 11. The parking calculations should be revised to include parking for restaurants at 1 per 3 seats with the understanding that within "Central Corridors" districts, parking is exempt.
- 12. For the record, planning staff wants all parties involved in the review of this special use permit to understand that the lighting required under the canopy and all other pole lighting fixtures must be "Full Cut-off" luminaries. The lighting fixtures located in the canopy/s must be flush with or recessed within the bottom of the canopy. Please indicate clearly on photometric plans and also elevations of canopies.
- 13 Since the petitioner has decided not to relocate the street-side entrance of the building to the mid-point, from the southwest corner of the building, staff recommends that the petitioner remove the sidewalk, as proposed, leading from the Main Street intersection. The public will not walk along that sidewalk as proposed. They will either cut across the grass to the entrance or continue walking south along the public sidewalk.
- 14 Planning staff recommends that the landscape architect expand their bed planting in front of and around the building. In addition, street buffer requirements call for more hedge material along the rights-of-ways.
- 15 Planning staff recommends that one additional Live Oak (65 gallons) be planted in the NE 16th Avenue right-of-way, in line with the existing oaks, in the northeast corner of the site and east of the entrance drive
- Loud speakers, installed under the canopy to provide information at the fueling positions, shall have their volume set low enough that they do not disturb the resident/s of the abutting single-family residential dwelling, located approximately 140 feet from the nearest canopy and fueling position. This is especially important for a (24/7) gasoline service station in operation throughout the night.

PROJECTS

, engineering firms work on "green" gas station

By JEFF SIRMONS

Alligator Writer

Soon, UF students could fill their gas tanks while breathing fresh air at the world's first green" gas station.

Construction and Design is working with Gainesville engineering firms to produce the gas station and a Quiznos Sub. To become the fourth "green" Gamesville building, they must comply with standards set by Leadership in first energy-efficient convenience store with a Energy and Environmental Design, or LEED. ō School Rinker

"In the long run, it costs less, it makes more money and it helps the environment along the

Dave Newport, director of the office of sustamability at the school.

The Pantry Inc. plans on using this convemence store as a model for future stores and remodeling to current locations, Newport "This is not just a little thing—it's a big thing. More than 100 sites will be guided by this site," Newport said.

store will operate on power generated from There is a possibility that the convenience windmills in Kansas, Newport said.

There will be an electric vehicle charging structure that could support more advanced station at the gas station, and also an infrafuels such as hydrogen, Newport said.

the environment along the way, so Dave Newport makes more money and it helps "In the long run, it costs less, it it's a win, win, win situation."

Rinker School of Building Construction and Design director of the office of sustainability

To turther help the community, Quiznos House, a youth mentoring program for at-risk vill hire children involved in the Reichert "It's way ahead of its time," Newport said. children, Newport said.

Robert Walpole, lead civil engineer with Causseaux & Ellington Inc., said the LEED

qualifications should be used as the benchmark for all future buildings.

"Obviously, the Pantry has very high standards by getting LEED certified," Walpole The convenience store starts construction m July and should be finished no later than December, if the proposal is passed by the City Commission, Walpole said.

The convenience store will be located at Main Street and North 16th Avenue, replacing the now-vacant Dodge.car dealership.

Hall, the new UF Orthopaedics and Sports Gamesville is home to three buildings that meet LEED standards, uncluding UF's Rinker Medicine Institute and the Alachua County Courthouse Crimmal Justice Center.

in the sit STORE Details still up

N. Main Street.

October and last about five Once completed — construcion is expected to begin in the market will showcase ers and an environmentally months, company officials say passive lighting, efficient freezdesigned roof.

ground tanks, and stormwater etention ponds will be visible tion will appear similar to a To the casual observer, the Pantry's Kangaroo service stanearby grocery store. Gas still will be pumped from underto customers.

planners say, will be a But entombed in the building rend in ecological fueling design highlighting the

Pantry company official, "and a community that can appreciate project," said Lee Hawkinson, a

ROB.MACK/The Gainesville Sur 15 416 ΞÑ NE 16th W University Ave. Site of plani Inc. conven TS 419 MN 1S YIEL MN

in Gainesville, three buildings Design system. A voluntary water savings, energy efficienng Council's Leadership in building certification program, sustainable site development, cy, materials selection and say, are plans drawn in accordance to the U.S. Green Build-Energy and Environmental LEED emphasizes strategies for indoor environmental quality.

have received LEED certifica-"We're excited to have this

Museum of Natural History's McGuire Center for Lepidoptera and Biodiversity and the new UF's new Orthopedic Surgery Alachua County Courthouse.

34th Street, is also slated for a But the Pantry store, planned LEED stamp of approval. abandoned .car

for 1.9 acres now home to an Gamesville and, according to try's first LEED-approved fueldealership, would be the first LEEDcertified commercial building in UF's Dave Newport, the couning station.

tion and design are still up in they will build a Quizno's sub shop as part of the gas station, operating the restaurant with the air. County commissioner who This is going to be an indus-Newport, a former Alachua try - and nation - first," said heads the university's Office of Sustamability

"We're breaking new ground," he said.

they are committed to building tative plans at an afternoon meeting in Gainesville on Wednesday, which was Engineers unveiled their ten-Building tion: UF's M.E. Rinker Sr.

School of

company and university experts

At the heart of the proposal,

program.

to develop.

design a building that sets the Finally, Pantry officials said they will work closely with UF's gas station school of building construction - which Newport said is expected to receive roughly \$10,000 for its services -- to trend in "green" design, local teens now enrolled in the Gamesville Police Department's But company planners say Reichert House after-school

change between now and when the first load of dirt is turned, And while much could

Company officials also said

the few residents listening to Pantry's pitch Wednesday were clearly impressed.

Special to The Sun

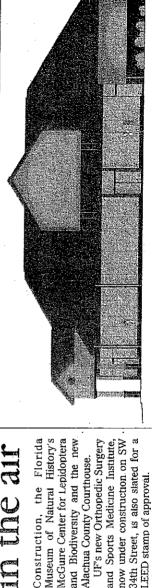
Shown is an artist's rendering of the energy-efficient Kangaroo store planned for the southeast

corner of NE 16th Avenue and N. Main Street

their way" to getting what they "I've never been a big fan of oil corporations," said Jeannette Gamesville. "You see so many that bulldoze ы Hinsdale, 46,

"I feet that I've watched The corporation become Pantry, and it's nice to see want.

Greg Bruno can be reached at (352) 374-5026.



effort to spur future growth in a on the N. Main Street site in an blighted area that has been slow local residents and attended by about 25 company Many aspects of the construcgovernment strategists. officials,

CONCURRENCY REVIEW PLANNING DIVISION - (352) 334-5022

Sheet 1 of 2

Petition 21	SUP-05PB	Date Received 3/1/05	X Preliminary
II		Review Date 3/9/05	X Final
Project Name Lil' Champ #1416			Amendment
Location	1515 N. Mair	Street_	X Special Use
Agent/Applicant	Planned Dev.		
Reviewed by Onelia Lazzar		r <u>i </u>	Design Plat
			Concept
Approvable (as submitted)PD Concept (RECOMMENDA	Insufficient Information		

- Please provide 3 copies of the traffic study concerning the intersection and proposed modifications at NE 16th Ave /N. Main St. to the City for review. Please provide comments from Alachua County Public Works concerning the traffic study and the intersection/design modifications and their approval of the proposed modifications.
- Please consider altering the sidewalk connection on the eastern side of the building (along NE 16th Ave.) to increase the distance from the dumpster enclosure. Because of odors and safety, it will not be a sidewalk system that is conducive to pedestrian use as currently designed. Also, if the dumpster doors are open, it would prohibit pedestrian traffic. Consider continuing the sidewalk from the building (at the existing angle) and making an angled route to the public sidewalk along NE 16th Ave. instead of the hard turn the sidewalk system currently makes.
- After the intersection traffic study has been received along with any proposed roadway modifications, Brian Kanely will have to make a finding of fact for the Special Use Permit per CME Policy 1.4.10 c.3 b. indicating that site access and traffic safety conditions on adjacent roadways and intersections are not compromised by the additional trips generated by the additional fueling positions.
- Per CME Policy 1 4 10 c 3 d, the developer must provide an architectural rendering including details such as, but limited to: "façade treatment, colors, lighting, roof detail, signage, landscaping, building location relative to the street, and location of access points."

The rendering does not have to be in color, but the developer must state the color scheme for the project. The architectural rendering has not been received.

The color scheme for the project is an important component of review for the special use permit and is subject to approval by the City Commission. The color scheme for the building, trim, and roof should be chosen from the City Advisory Color Guidelines and should then be noted on the site plan. A copy of the Advisory Guidelines is available if the petitioner does not have a copy of them

Signage is also a review component. The signage package for this development has not been received. It is subject to approval by the City Commission and must also be shown on the site plan because it is part of the SUP review

- While the northwest building façade facing the NE 16th Avenue/N. Main St. intersection technically meets CME Policy 1.4.10 c.3 f.2 requirements for glazing area, it does not meet the spirit or intent of the policy. The policy was intended to provide a minimum percentage of glazing and articulation on all panels of a building's front façade.
- Because this is a TCEA Special Use Permit requiring window/glazing, and because the City has experience with a similar gas station at NW 16th Blvd /NW 43rd Street, a condition of the Special Use Permit is that the windows shall not be obstructed with posters, signs, and other advertising materials
- 7. Please show dimensions of the land to be deeded for the bus shelter. Please coordinate with RTS concerning the exact location of land to be deeded.
- Sheet C4.02 shows a crosswalk with the stamped red brick pattern. It is Planning staff's current understanding that FDOT has suspended use of this technique due to safety reasons (skidding). Please consult with Alachua County on whether this is allowable and revise plans to show acceptable striping if needed.

ALACHUA COUNTY ENVIRONMENTAL PROTECTION DEPARTMENT

201 SE 2nd Avenue, Suite 201, Gainesville, Florida 32601 Tel: (352) 264-6800 Fax (352) 264-6852

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Date: February 17, 2005

To: Lawrence Calderon

City of Gainesville Community Development Department

Current Planning Division

306 NE 6th Ave.

Gainesville, FL 32602

From: Stephen Hofstetter, Senior Environmental Planner

Re: Site Plan Review - February 9, 2005 agenda

Please circulate the following comments to appropriate planners

Petition 21SUP-05 PB Causseaux & Ellington, Inc., agent for The Pantry/Lil'

Champ #1416. A special use permit with development plan review for a convenience store with a maximum of 12 (twelve) gasoline fueling positions Zoned: BA (automotive-oriented business district) Located at 1515 North Main Street. (GENE)

Comments: Petroleum Contractor shall provide detailed plans for storage tank system installation to the Alachua County Environmental Protection Department, Attn: Tim Ramsey.

PUBLIC WORKS DEPARTMENT 334-5072 M.S. 58

Petition No 21SUP-05 PB Review For: Technical Review Commit Description, Agent & Location: Lil' Cha Causseaux & Ellington 1515 N		Review Type: <u>Preliminary Final</u> Project Planner: <u>Gene Francis</u>			
APPROVED (as submitted)	APPROVED (subject to below)	DISAPPROVED			
Alachua County Environmental Rev Alachua County Environmental Rev 100 Yr. critical duration storm even SJRWMD stormwater permit is req Treatment volume must be recovered Approved for Concurrency	view Not Required at must be analyzed uired	Comments By: Rick Melzer P.E Development Review Engineer			
REVISIONS / RECOMMENDATIONS 1. All proposed improvements within N Public Works Department.	_	t be approved by the Alachua County			
2. Please provide proper signings and m	narkings for the proposed intersecti	on on NE 2 nd Street.			
The proposed driveway to the connector road from Main Street to NE 2 nd Street is approximately 80 Ft. wide. If the connector road included actual right-of-way, the driveway requirement would be a maximum of 40 Ft. Knowing that the lots to the south of the connector will eventually be developed, and that the driveways to those lots will be required to align with the proposed gas station driveway, it is recommended that the driveway be narrowed to as close to 40 Ft. in width as possible					
4. It is also recommended that traffic ca	lmimg devices be used onhe conne	ctor road.			

BUILDING INSPECTION DEPARTMENT REVIEW

Datition N. Office of D.		· · · · · · · · · · · · · · · · · · ·		
Petition No. 21SUP-05PB Review For: Plan Board	Review Date: Plan Reviewed:	<u>3/2/05</u> 3/2/2005	Review Type:	Other
Description, Agent & Locat 1515 N Main Street	ion: Causseaux & Ellington, Inc	., Lil' Champ,	Project Planner:	Gene Francis
APPROVABLE	SUBJECT TO COMMENTS		PPROVED	CONCEPT
Accessibility Code for E Complete code compliar Permitting	nce plan review will be performe	e Florida	Commer Brenda L. o Brenda G. S Plans Exa	Shieklad trickland
REVISIONS / RECOMMEN	DATIONS:			
1. The Building Area sho	ould be the larger of the two figu	ires.		
The fueling canopies s Special Business Occupancy.	should be classified as a Special	Storage Occupa	ancy I'm sorry that	should be
3. It appears that the cand front of the HC sign on sheet	opy posts are blocking the view of C1.00 and C2.11.	of the HC signs	The canopy posts ar	re still shown in
As part of the site plan	review process the floor plan ha	as not been revi	ewed for Building Co	de compliance.
				. •
•				
				1



DEVELOPMENT REVIEW EVALUATION GAINESVILLE REGIONAL UTILITIES

Ellen Underwood, New Development Coordinator PO Box 147117, Gainesville, FI 32614 Voice (352) 393-1644 - Fax (352) 334-3480

Mar 7, 2005

2 Petition 21SUP-05 PB

Causseaux & Ellington, Inc., agent for The Pantry/Lil' Champ #1416. A special use permit with development plan review for a convenience store with a maximum of 12 (twelve) gasoline fueling positions. Zoned: BA (automotive-oriented business district). Located at 1515 North Main Street. (Planner, Gene Francis)

	○ Conceptional Comments○ Approved as submitted	Conditions/CommentsInsufficient information to approve
New Services	и	
Water		
Sanitary Sewer		
Electric		osed trees underneath the overhead electric along Named during the construction plan review of the utilities
Gas		·
Real Estate		

Urban Forestry Inspector 334-2171 – Sta. 27

Petition: 21SUP-05 PB Review: Special Use Permit Review date: 3/3/05 Review For: Technical Review Committee Agent: Causseaux & Ellington for Lil'Champ #1416 located Planner: Gene at 1515 North Main Street APPROVED APPROVED DISAPPROVED (as submitted) (with conditions) Comments by: Tree Survey Required Landscape Plan Required Irrigation system required X Attention to conditions (revisions/recommendations) Urban Forestry Inspector East side of Property near Basin Indicate a tree barricade to protect the 24" tree that is shown to be saved for this site. At a minimum of 2/3 of the area of the drip line for all other regulated species. NE Corner Indicate a shade tree in the NE corner to continue the street trees in the area. There are several existing Live Oak trees, which the City installed a few years ago E 7 2005 MAR CITY OF GAINESVILLE PLANNING DIVISION Impact on the Urban Forest: Trees to be removed = 11Trees to be protected = 6 Trees to be planted = 110

FIRE PROTECTION/LIFE SAFETY REVIEW

Petition No.: 21SUP-05PB Review for: Technical Revi Description: The Pantry (Lil 1515 N Main S	' Champ #1416)	<u>Due Date:</u> <u>Review Date:</u>	3/7/2005 3/7/2005	Review Type: Project Planner:	Preliminary Final Gene Francis
✓ Approvable	☐ Approv	vable Comments	□ Dis	sapproved	□ Concept
✓ Plan meets fire protection Development Code Sectio Revisions are necessary for Gainesville's Land Develo Revisions are necessary for ordinances and are submitted further development review	requirements of Gan 30-160 as submining plan to meet the population of the population of the compliance with ted for applicant in	ainesville's Land tted requirements of on 30-160 related codes a	nd	Mark V MV Sn	nith, #232
Revisions/Recommendations	,				:
					·

SITE PLAN EVALUATION SHEET GAINESVILLE POLICE DEPARTMENT

Recommendations and Comments

1 No additional comments

The purpose of this review is to provide security recommendations. This report is advisory only and is not intended to identify all weaknesses or to warrant the adequacy of all present and future security measures whether or not recommended.

