

<b>APPLICANT:</b> Health Care Capital Consolidated, Inc.	PETITION NO:	Z-3
770-393-3355	HEARING DATE (PC):	2-02-10
REPRESENTATIVE: Sams, Larkin & Huff, LLP	HEARING DATE (BOC): _	2-16-10
Garvis L. Sams, Jr. 770-422-7016	PRESENT ZONING:	R-20
TITLEHOLDER: Charles E. James		
	PROPOSED ZONING:	RSL
PROPERTY LOCATION: Located on the south side of Lower		
Roswell Road, northeasterly of Cove Drive.	PROPOSED USE: Senior	Living Facility
ACCESS TO PROPERTY: Lower Roswell Road	SIZE OF TRACT:	9.63 acres
	DISTRICT:	16
PHYSICAL CHARACTERISTICS TO SITE: Existing single-family	LAND LOT(S):	1114, 1115
houses on acreage	PARCEL(S):	8, 9, 10, 17, 26
	TAXES: PAID X DU	UE
CONTIGUOUS ZONING/DEVELOPMENT	COMMISSION DISTRICOT	Γ: 2
NORTH: R-20/ Indain Hills Country Club		

**SOUTH:** R-20/ Kings Cove

**EAST:** R-20/ Single-family house, CCMWA Quarles plant

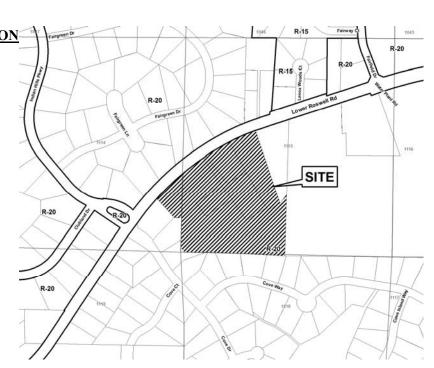
**WEST:** R-20/ Kings Cove

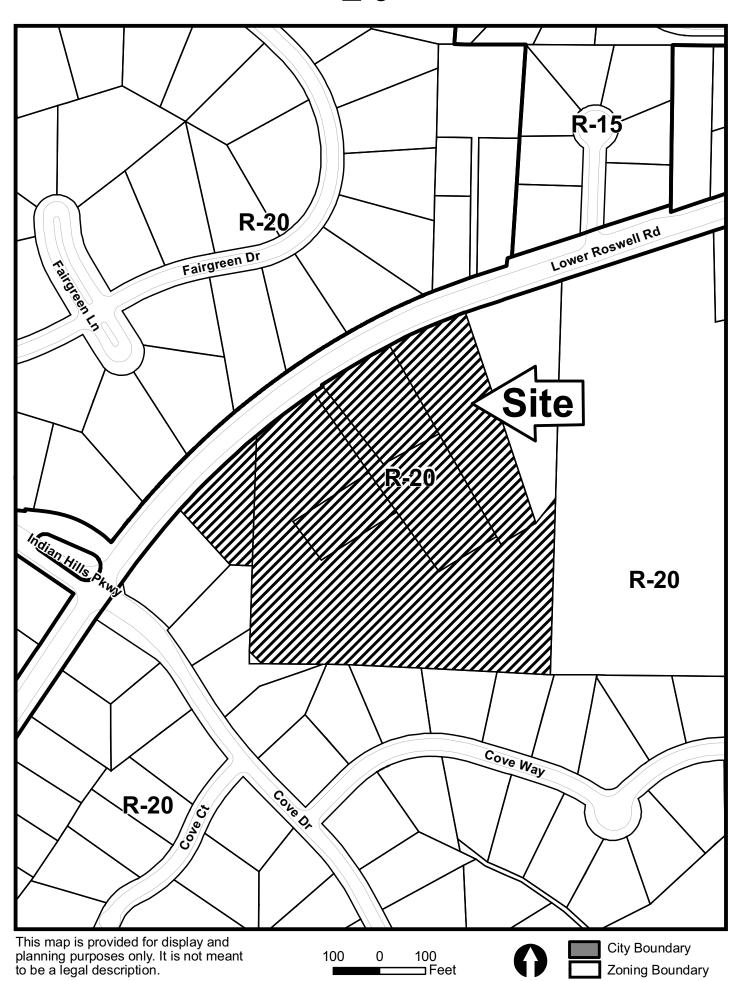
OPPOSITION: NO. OPPOSED PETITION NO: SPOKESMAN

# PLANNING COMMISSION RECOMMENDATION APPROVED\_\_\_\_\_MOTION BY\_\_\_\_ REJECTED\_\_\_\_SECONDED\_\_\_\_ HELD\_\_\_\_CARRIED\_\_\_\_ BOARD OF COMMISSIONERS DECISION APPROVED\_\_\_\_\_MOTION BY\_\_\_\_ REJECTED\_\_\_SECONDED\_\_\_\_

HELD\_\_\_\_CARRIED\_\_\_\_

**STIPULATIONS:** 





APPLICANT: H	ealth Care Capital Consolidated, Inc.	PETITION NO.:	7.2
	•		Z-3
PRESENT ZONING:		PETITION FOR:	RSL
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PLANNING COMMI	ENTS: Staff Member Responsible	e: John P. Pederson, AIC	<u>P</u>
Land Use Plan Recom	mendation: Low Density Reside	ntial	
Proposed Number of	Buildings: 11 Total Square I	Footage of Development: 1	36,000
<b>F.A.R.:</b> 0.32 <b>S</b>	quare Footage/Acre: 14,122	_	
Parking Spaces Requi	ired: 112 Parking Space	s Provided: 130	
different housing comp living facility, which is appearance from Lowe topography). The suppo workout facility, courty and stucco exterior. The around the main buildin feet. Depending on man be leased (approximate	ting the RSL zoning district to developments to this development. First, then the large building in the center of the r Roswell Road and a three story appearance component will have 100 reside yard and other amenities. The building e second part of the development willing. There would be 30 units that range rest conditions, these units would eitherly \$4,000 per month). These units wo main building. The applicant has subtractions are restricted to the subtraction of the development will have conditions.	re will be an 80,000 square- e site. This building will have earance from the rear (due to ential units, and will contain g will be traditional in styling be independent living units e in size from 2,000 square- er be for-sale (\$400,000 to so ould have traditional building	foot supportive re a one-story the sloping a main dining room g with a stone, brick which are located feet to 2,500 square \$500,000), or would g architecture that
1 2	ng contemporaneous variances which  1. Reduce the landscape buffer for a  2. Allow a supportive residential faci Neighborhood Activity Center;  3. Allow the building height to be 55	supportive facility from 40- lity outside of a Regional, C	Community, or
	After consulting various county and Civil War trench location maps, star affected by this application. No furth	ff finds that no known signi	ificant historic

# COBB COUNTY-MARIETTA WATER AUTHORITY COMMENTS (CCMWA):

**Cemetery Preservation:** No comment.

CCMWA requests to review the plans for this project as soon as they are available in order to determine the extent of impact upon our facilities. On Lower Roswell Road, backs up to CCMWA's Quarles WTP and the Authority has a 30" PCCP Transmission Water Line and a 60' Permanent Easement that runs through the proposed project. The owner/developer will be financially responsible for any impacts to CCMWA facilities from the project. Contact Chuck Byrge at (770) 426-8788 to coordinate plan review.

APPLICANT: _	Hea	alth C	Care (	Cap	ital	Co	nso	lida	ited	d, I	nc.				P	$\mathbf{E}$		II(	N	N	<b>O</b> .:	:	_Z	Z-3					_
PRESENT ZONII	NG:		R-	20											P	<b>E</b> ]	ΓI	ΓI	Ν	F	OR	<b>:</b>	_	R	SL				_
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FIRE COMMEN	ITS:	1																											

# Fire Apparatus Access Road

All access roads shall have an all weather driving surface capable of supporting 75,000 pounds with an unobstructed width of not less than 20 feet, 25 feet inside turning radius, 50 foot outside turning radius and unobstructed vertical clearance of not less than 13 feet 6 inches.

Access road shall extend to within 150-feet of all portions of the facility or any portion of the exterior wall of the first floor.

Aerial apparatus access shall be required for all structures over 30 feet in height measured from the lowest level of fire department access to the ceiling height of the highest occupiable floor level. Aerial fire apparatus roads shall be a minimum with of 24 feet face of curb to face of curb maximum of 40 feet from the structure and be positioned parallel to the long side of the building for its entire length. No overhead utility and power lines shall be located within the aerial apparatus access.

Dead-end access roads in excess of 150-feet shall be provided with a turn-around by one of the following methods:

Commercial: Cul-de-sac without an island to have a 60 foot paved radius **or** Hammerhead turnaround – total of 110-feet needed (45 feet + 20 foot wide roadway + 45 feet).

Gates securing fire apparatus access shall be a minimum 14 feet in clear width for a single lane and 20 feet for a double lane. Gate shall be swing or sliding type. Electric gates shall be equipped with a means of opening the gate by fire department personnel for emergency access. Emergency opening devices shall be approved by the Cobb County Fire Marshal's Office.

### Fire Hydrant

Commercial: Fire hydrant within 500 feet of most remote part of structure.

PRESENT ZONING R-20			PE	TITIO	N FOR RSL
* * * * * * * * * * * * * * * * * * *					
WATER COMMENTS:					
Available at Development?	<b>✓</b>	Yes		No	
Fire Flow Test Required?	<b>✓</b>	Yes		No	
Size / Location of Existing Water Main(s) 12" DI	/ S si	ide Lower Ros	well	<u>Rd</u>	
Additional Comments: Master meter to be at entran	<u>ice</u>				
Developer may be required to install/upgrade water mains, bawill be resolved in the Plan Review Process.	ased or	n fire flow test res	sults o	or Fire Do	epartment Code. This
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SEWER COMMENTS:		<b>3</b> 7		N.T.	
In Drainage Basin?	✓	Yes		No	
At Development?	✓	Yes		No	
Approximate Distance to Nearest Sewer: On site	** pl	lus 155' & 180	<u>'S/</u>	Cove V	<u>Vay</u>
Estimated Waste Generation (in G.P.D.): <b>A D</b>	F 19	<u>9,700</u>	Pe	ak <u>49,</u>	<u>250</u>
Treatment Plant:		<b>Sutton</b>			
Plant Capacity Available?	✓	Yes		No	
Line Capacity Available?		Yes		No	
Projected Plant Availability:	<b>✓</b>	0 - 5 year		5 - 10	years □ over 10 years
Dry Sewers Required?		Yes	<b>✓</b>	No	* If off-site easements are
Off-site Easements Required?		Yes*	<b>✓</b>	No	required, Developer must submit easements to CCWS
Flow Test Required?	<b>✓</b>	Yes		No	for review / approval as to form and stipulations prior to
Septic Tank Recommended by this Department?		Yes	<b>✓</b>	No	the execution of easement(s) by the property owner(s). All
Subject to Health Department Approval?		Yes	<b>✓</b>	No	easement acquisitions are the responsibility of the Developer
Additional Comments:					
**On-site sewer (W edge of property) would requ	uire p	private pump st	atio	n.	

**PETITION NO.** Z-003

APPLICANT Health Care Capital Consolidated, Inc

Sewer flow test necessary unless water plant flow data becomes available and not capacity limiting. Central kitchens require exterior grease traps & architectural plans approval

Notes FYI: Gravity flow for wastewater highly preferable (connecting S thru residential easement to Cove Wy sewer)

Developer will be responsible for connecting to the existing County water and sewer systems, installing and/or upgrading all outfalls and water mains, obtaining on and/or off site easements, dedication of on and/or off site water and sewer to Cobb County, as may be required. Rezoning does not guarantee water/sewer availability/capacity unless so stated in writing by the Cobb County Water System. Permit issuances subject to continued treatment plant compliance with EPD discharge requirements.

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DRAINAGE COMMENTS	
FLOOD HAZARD: YES NO POSSIBLY, NOT	VERIFIED
DRAINAGE BASIN: Sope Creek FLOOD HAZARD INFO:  ☐ FEMA Designated 100 year Floodplain Flood.  ☐ Flood Damage Prevention Ordinance DESIGNATED FLOOD  ☐ Project subject to the Cobb County Flood Damage Prevention  ☐ Dam Breach zone from (upstream) (onsite) lake - need to keep	O HAZARD. Ordinance Requirements.
WETLANDS: ☐ YES ☐ NO ☐ POSSIBLY, NOT VERI	FIED
Location:	
☐ The Owner/Developer is responsible for obtaining any require of Engineer.	ed wetland permits from the U.S. Army Corps
STREAMBANK BUFFER ZONE: YES NO POS	SIBLY, NOT VERIFIED
<ul> <li>Metropolitan River Protection Area (within 2000' of Chattah buffer each side of waterway).</li> <li>Chattahoochee River Corridor Tributary Area - County review</li> <li>Georgia Erosion-Sediment Control Law and County Ordinance</li> <li>Georgia DNR Variance may be required to work in 25 foot str</li> <li>County Buffer Ordinance: 50', 75', 100' or 200' each side of county</li> </ul>	e - County Review/State Review.
DOWNSTREAM CONDITION	
<ul> <li>☐ Potential or Known drainage problems exist for developments</li> <li>☐ Stormwater discharges must be controlled not to exceed the drainage system.</li> <li>☐ Minimize runoff into public roads.</li> </ul>	capacity available in the downstream storm
Minimize the effect of concentrated stormwater discharges ont  Developer must secure any R.O.W required to receive concent  Existing Lake Downstream (Kings Cove ~ 900 ft).  Additional BMP's for erosion sediment controls will be required.  Lake Study needed to downwant sediment levels.	trated discharges where none exist naturally
<ul> <li>✓ Lake Study needed to document sediment levels.</li> <li>✓ Stormwater discharges through an established residential neight</li> <li>✓ Project engineer must evaluate the impact of increased volum on downstream <u>drainage system as well as Kings Cove Lake</u></li> </ul>	e of runoff generated by the proposed project

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DRAINAGE COMMENTS CONTINUED	
SPECIAL SITE CONDITIONS	
<ul> <li>□ Provide comprehensive hydrology/stormwater controls to ince</li> <li>□ Submit all proposed site improvements to Plan Review.</li> <li>□ Any spring activity uncovered must be addressed by a qualification of the engineer (PE).</li> <li>□ Existing facility.</li> <li>□ Project must comply with the Water Quality requirements of Water Quality Ordinance.</li> <li>□ Water Quality/Quantity contributions of the existing laker conditions into proposed project.</li> <li>□ Calculate and provide % impervious of project site.</li> <li>□ Revisit design; reduce pavement area to reduce runoff and positive submits to proposed project.</li> </ul>	fied geotechnical engineer (PE).  of a qualified registered Georgia geotechnical  of the CWA-NPDES-NPS Permit and County  /pond on site must be continued as baseline
<ul> <li>INSUFFICIENT INFORMATION</li> <li>☐ No Stormwater controls shown</li> <li>☐ Copy of survey is not current - Additional comments may be exposed.</li> <li>☐ No site improvements showing on exhibit.</li> </ul>	e forthcoming when current site conditions are

### ADDITIONAL COMMENTS

- 1. The extensive existing tree stand and undergrowth provide significant air/water quality, soil stabilization and storm flow mitigation benefits for this watershed. Construction of this project will eliminate the vast majority of this vegetation and increase pavement, storm runoff and non-point source pollution. To compensate, the First Flush Water Quality Best Management Practice Requirements must be elevated to the 1.5-inch rainfall event and each larger storm discharge controlled not to exceed the allowable discharge of the next lower, more frequent storm event (ie. 5-year storm event released at 2-year rate; 10-year event at 5-year rate; etc. to 100-year event at 50-year rate).
- 2. As indicated under downstream conditions, there is an existing lake located approximately 900 feet downstream. Elevated erosion & sediment control measures will be required to protect this lake. A pre- and post-development sediment survey will also be required to document any impact to the lake.
- 3. The area allocated for the stormwater management facility is relatively small for the proposed site. Site plan modifications will likely be required to provide adequate space for this facility.
- 4. The proposed site discharges to the south through an existing channel located on single-family residential lots. The site discharge should be directly connected to the existing downstream culvert at Cove Way to eliminate potential problems associated with this short open channel.

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The following comments and recommendations are based on field investigation and office review of the subject rezoning case:

ROADWAY	AVERAGE DAILY TRIPS	ROADWAY CLASSIFICATION	SPEED LIMIT	JURISDICTIONAL CONTROL	MIN. R.O.W. REQUIREMENTS
Lower Roswell Rd	20100	Arterial	40 mph	Cobb County	100'

Based on 2005 traffic counting data taken by Cobb County DOT.

### **COMMENTS AND OBSERVATIONS**

Lower Roswell Road is classified as an arterial and according to the available information; the existing right-of-way does not meet the minimum requirements for this classification.

As necessitated by this development for egress from Lower Roswell Road a deceleration lane will be required.

### RECOMMENDATIONS

Recommend applicant consider entering into a development agreement pursuant of O.C.G.A. 36-71-13 for dedication of the following system improvements to mitigate traffic concerns: a) donation of right-of-way on the south side of Lower Roswell Road, a minimum of 50' from the roadway centerline.

Recommend a deceleration lane.

Recommend applicant be required to meet all Cobb County Development Standards and Ordinances related to project improvements.

## STAFF RECOMMENDATIONS

# **Z-3** HEALTH CARE CAPITAL CONSOLIDATED, INC.

- A. It is Staff's opinion that the applicant's rezoning proposal will not permit a use that is suitable in view of the use and development of adjacent and nearby properties. The surrounding property is zoned R-15 and R-20. Once past the allowable institutional uses to the east, the character of the area is well defined as single-family detached homes that are in the 2,000 to 3,000 square-foot range. It is Staff's opinion is that the 80,000 square-foot supportive building would be out of scale with the existing houses, and does not meet the location requirement specified by the County Code.
- B. It is Staff's opinion that the applicant's rezoning proposal will have an adverse affect on the usability of adjacent or nearby property. Although building suitable housing for the senior population is important and needed, this may not be an appropriate location. This proposal would visually impact the single-family houses with a development that would not be architecturally compatible with adjacent single-family houses. Additionally, to build the proposal, the property would have to be clear cut and mass graded which would impact the adjacent single-family houses and down stream lake.
- C. It is Staff's opinion that the applicant's rezoning proposal will not result in a use which would cause an excessive or burdensome use of existing streets, transportation facilities, utilities, or schools. This opinion can be supported by the departmental comments contained in this analysis. Staff is concerned with the amount of tree removal and grading that would have to be done to place this use on the property.
- D. It is Staff's opinion that the applicant's rezoning proposal is not in conformity with the policy and intent of the *Cobb County Comprehensive Plan*, which delineates this property to be within a Low Density Land Use Category. This type of development is required to be in a Regional Activity Center, Community Activity Center, or Neighborhood Activity Center.
- E. It is Staff's opinion that there are existing and changing conditions affecting the use and development of the property which give supporting grounds for denying the applicant's rezoning proposal. The RSL proposal is not in accordance with *Cobb County Comprehensive Plan*, which delineates this property to be within a Low Density Residential Land Use Category. Staff is concerned with the fact the property would have to be clear cut and mass graded, which would negatively impact the adjacent houses. Staff believes this is use would be suitable, if built to match the intensity and scale of the adjacent single-family houses.

Based on the above analysis, Staff recommends DENIAL.

The recommendations made by the Planning and Zoning Staff are only the opinions of the Planning and Zoning Staff and are by no means the final decision. The Cobb County Board of Commissioners makes the final decisions on all Rezoning and Land Use Permits at an advertised public hearing.

Z-3 (2010) Exhibit "A" Renderings 2/3



