AGENDA

Henderson County Board of Commissioners Wednesday, January 18, 2006 9:00 AM

./CALL TO ORDER/WELCOME

PLEDGE OF ALLEGIANCE C. Messer

INVOCATION G. Baldwin

Informal public comments $\mbox{$\chi$}$

DISCUSSION/ADJUSTMENT OF AGENDA

Chm. Dissc-L' pull C.S. - personnel mætter

CONSENT AGENDA

A. Minutes: November 16, 2005 – Regular December 5, 2005 – Regular December 15, 2005 – Regular

December 15, 2005 - Regular

B. Tax Collector's Report

C. Tax Releases

D. Tax Refunds

E. Non-Profit Semi-Annual Performance Reports

F. Resolution Requesting an Increase in State Funding for DuPont State Forest

G. County Sponsorship of Lewis Creek Restoration/Nature Trail Project

H. Vaccine Supply Resolution

I. Water Line Extension

NOMINATIONS

A. NOTIFICATION OF VACANCIES

- 1. Agriculture Advisory Board 1 vac.
- 2. Board of Equalization and Review 6 vac.
- 3. Recreation Advisory Board 3 vac.

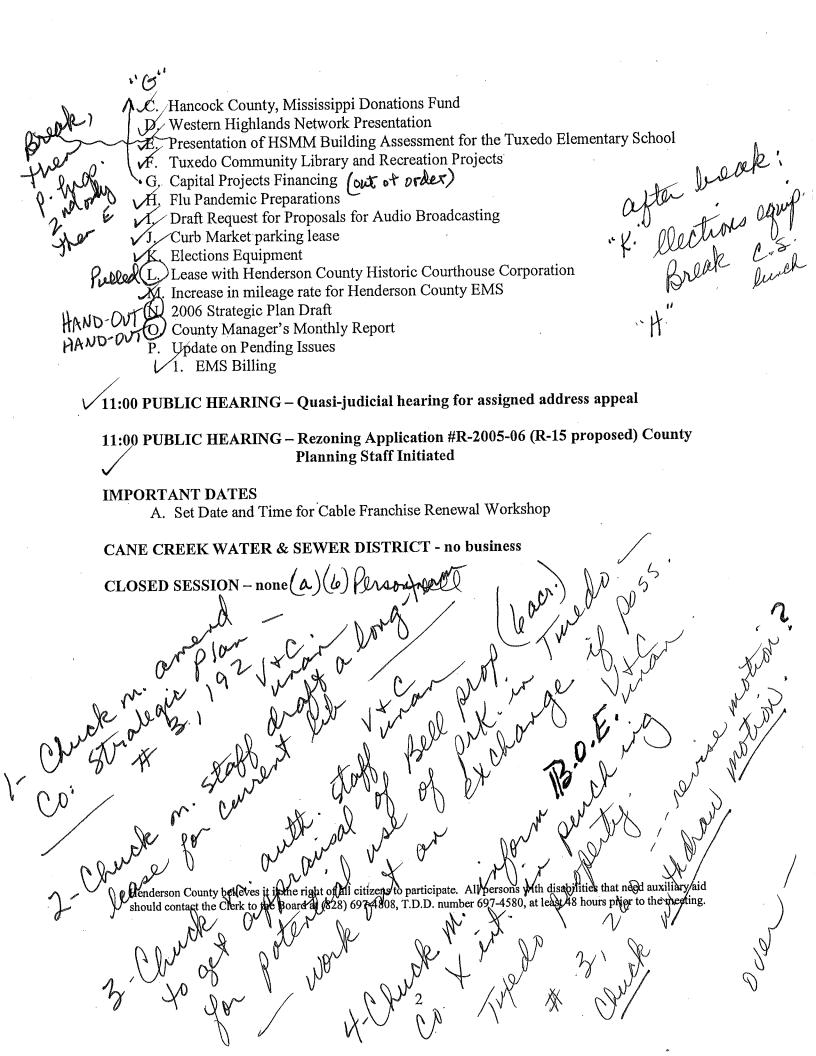
B. NOMINATIONS

- 1. Animal Services Committee 3 vac.
- 2. Child Fatality Prevention Team 1 vac.
- 3. Henderson County Transportation Advisory Committee 9 vac.
- 4. Hendersonville City Zoning Board of Adjustment 1 vac.
- 5. Industrial Facilities and Pollution Control Authority 1 vac.
- 6. Juvenile Crime Prevention Council 3 vac.
- 7. Nursing/Adult Care Home Community Advisory Committee 9 vac.

DISCUSSION ITEMS

A. 2006 HOME Applications

/B. Sugarloaf School Site



PUBLIC INPUT SIGN UP SHEET

PUBLIC INPUT SHALL BE LIMITED TO THREE (3) MINUTES PER PERSON.

EACH PERSON SHOULD:

- (1) STATE YOUR NAME
- (2) IN WHAT AREA OF THE COUNTY YOU LIVE
- (3) SPEAK IN A CLEAR AND COURTEOUS MANNER.

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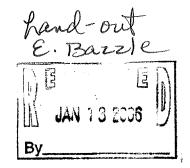


1300 BAXTER STREET S U I T E 3 0 0

CHARLOTTE, NC 28204 VOICE: 704.731.7000

FAX: 704.731.7095

January 12, 2006



Mr. Bo Caldwell Henderson County Public Schools 414 Fourth Avenue West Hendersonville, NC 28739

0525

RE:

New Sugar Loaf Elementary School

SUBJECT:

Siting of the School Relative to the Creek

COMM. NO.:

FILE NO.:

B-2.0

Dear Bo:

Based on your telephone call today we understand the county has questioned the siting of the new Sugar Loaf Elementary School relative to the creek(s) that bisects the site. As you know, we essentially looked at two different locations which would accommodate the prototype (Clear Creek) elementary school plan. Both schemes were a result of our site analysis. Essentially this tract of land has four specific areas. The first is the woodlands to the north and closest to Sugar Loaf Road itself. Second is the central area, the open pastureland if you will. The other two areas, also wooded, both cross the creeks which bisect the site in the southeast corners and the southwest corners.

The first scheme we looked at placed the building in the central area which requires the least amount of clearing. It places the school at a comfortable distance from the road to get car stacking but not so excessive as to be paying a premium for more pavement. We learned from the subsurface investigations that ground water was most excessive in the area of the creeks and the geotechnical engineers further clarified that the ground water dissipated as one moved up toward Sugar Loaf. This was the primary reason we looked at the second scheme. However, from a school operational perspective, the traffic patterns were not as ideal and all of the trees in the north end of the site would have to be removed. Plus, the broad width of the plan then became perpendicular to the topo lines as opposed to be more parallel as is the case in the original siting. As you know, this is what led to the central location of the school.

From our perspective, there was not any reason to look at siting the school across the creeks. To do so would obviously require numerous culverts. Plus in either of the southeast or southwest locations, the school would consume practically all the woodlands and then one would be faced with the reality of having multiple creek crossings to access roadway and playfield access. The results of putting the school across the creek would be much more expensive as pavement would be considerably more and clearing the woodlands would be required. There would be a much higher environmental impact given the multiple creek crossings and earthwork required.

We trust this will aid in the discussions and assist all involved on the thoughtful and logical siting of the new Sugar Loaf Elementary School.

Sincerely,

MBAJ Architecture

Robert B. Johnson, Jr., AIA

RBJjr/lg Enclosure

mbaj.com

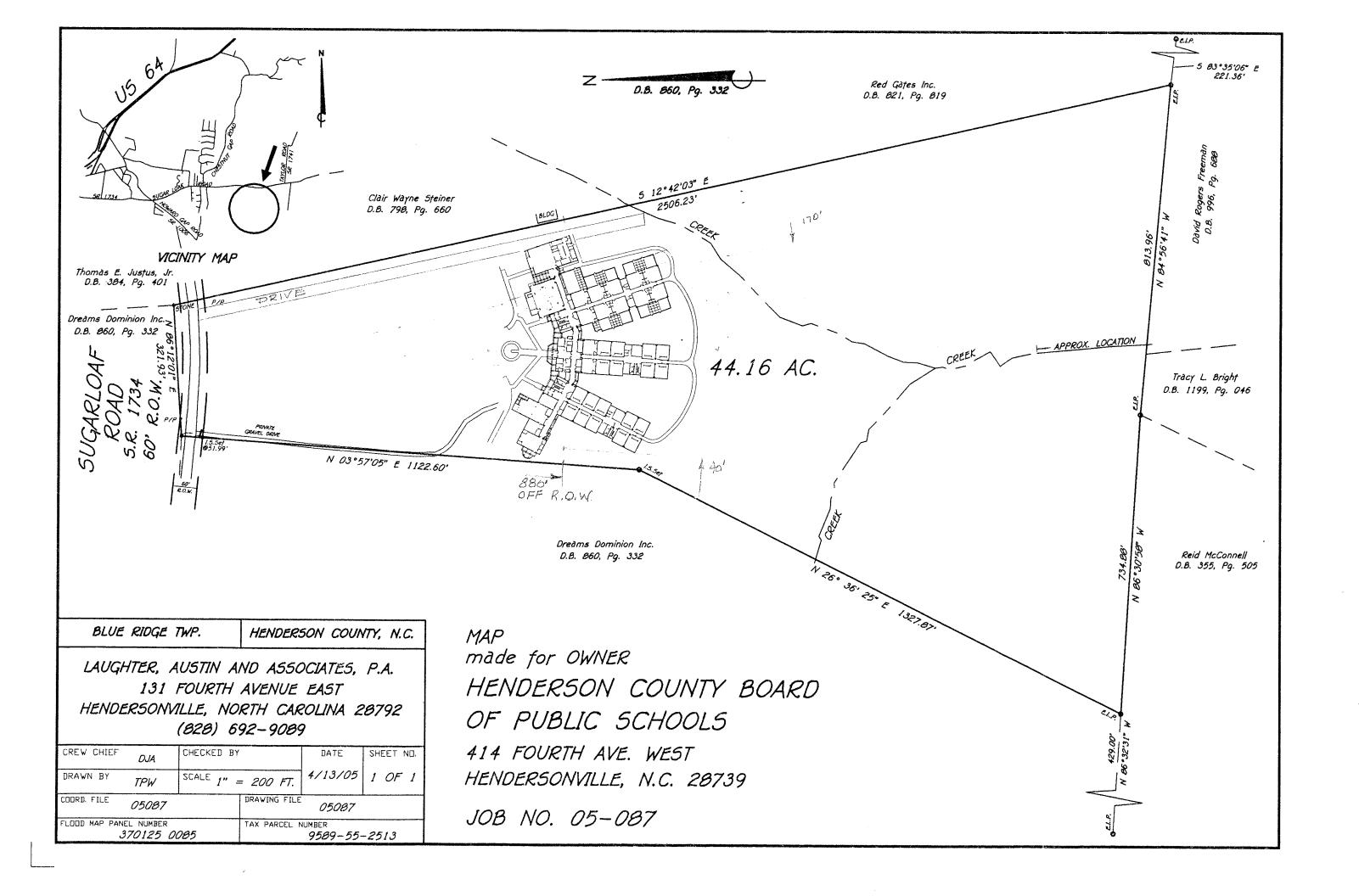
4020 WAKE FOREST ROAD

S U I T E 3 0 1 RALEIGH, NC 27609

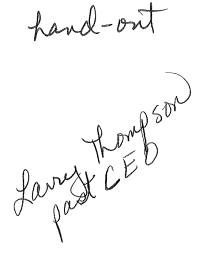
VOICE: 919.573.6400 FAX: 919.573.6495

cc: James Golightly

215 EAST WARREN STREET
SHELBY, NC 28150
P O B O X 2 2 8 5
SHELBY, NC 28151
VOICE: 704.406.6000
FAX: 704.406.6095



SEMI ANNUAL REPORT TO EIGHT BOARDS **OF COUNTY COMMISSIONERS**



- Introduction to Arthur Carder
- (2) Status, Crisis Service Planning in Eight County region
- Utilization Report, FY 05; Overview, Payments to Providers, FY 05
- (4)Status, DDHS Re-organization Proposal
- Status, Legislative Oversight Committee
- List of Governing Board Members, FY 05-06 (6)
- Status, Maintenance of Effort for FY 05-06
- Feedback, Areas of Concern

CRISIS STABILIZATION SERVICES SUMMARY

(1-6-2006)

The recent federal approval of new service definitions in North Carolina will encourage development of Mobile Crisis Services. Other definitions, such as Community Support, require interventions at the consumer's residence. Western Highlands will encourage and support implementation of these services by providers in the coming months. As providers improve the availability of these services, crisis stabilization efforts will benefit.

Buncombe County

Services currently available:

- Copestone inpatient psychiatric services available for adults, adolescents and children (Buncombe residents can also be admitted to other area psychiatric inpatient units depending on bed availability)
- Balsam Center short term stabilization services (in Haywood County) are available to youth (Balsam will to expand from 5 to 12 beds in the near future)
- Neil Dobbins Center provides medical non-hospital detoxification for substance abusers
- Mobile Crisis Services available for children
- Outpatient crisis stabilization services available at New Vistas and a few other providers
- After hours emergency evaluations available at Mission Emergency Department (St. Joseph's campus)

Services being planned/developed:

- Copestone has expressed a willingness to provide a 23 hour stabilization bed, contingent on the arrival of another psychiatrist who is scheduled to begin employment in January 2006.
- 23 hour observation facility in Asheville to provide crisis stabilization services in 6 beds/chairs including two for adolescents
- Expanded mobile crisis services to include adults

Henderson County

Services currently available:

- Pardee Hospital provides psychiatric inpatient services for adults. (Henderson residents can also be admitted to other area psychiatric inpatient units depending on bed availability)
- Park Ridge Hospital provides psychiatric inpatient services for geriatric patients and for adult women
- Balsam Center short term stabilization services (in Haywood County) are available to youth (in the next few months this facility will expand its beds from 5 to 12)
- Neil Dobbins Center (in Asheville) provides medical non-hospital detoxification for substance abusers
- Mobile crisis services are available to county agencies
- Outpatient crisis stabilization services available at Mountain Laurel and a few other providers - Mountain Laurel has evening (until 8 PM) and Saturday hours available to see consumers with emergency or urgent situations

Services being planned/developed:

Expanded mobile crisis services to include home visits for adults and youth

 Pardee Hospital is considering whether to provide a 23 hour observation/stabilization service (Park Ridge has recently decided they will not develop this service)

Madison County

Services currently available:

- Copestone inpatient psychiatric services available for adults, adolescents and children (Madison residents can also be admitted to other area psychiatric inpatient units depending on bed availability)
- Balsam Center short term stabilization services (in Haywood County) are available to youth (in the next few months this facility will expand its beds from 5 to 12)
- Neil Dobbins Center in Asheville provides medical non-hospital detoxification for substance abusers
- Outpatient crisis stabilization services available at New Vistas
- After hours emergency evaluations available at Mission Emergency Department (St. Joseph's campus) in Asheville

Services in planning/development:

- 23 hour observation facility in Asheville to provide crisis stabilization services in 6 beds/chairs including two for adolescents
- When Copestone's 23 hour stabilization bed is operational it will be available to Madison consumers
- Possible availability of mobile crisis services

Mitchell County

Services currently available:

- Copestone inpatient psychiatric services available for adults, adolescents and children (Mitchell residents can also be admitted to other area psychiatric inpatient units depending on bed availability)
- Balsam Center short term stabilization services (in Haywood County) are available to youth (in the next few months this facility will expand its beds from 5 to 12)
- Neil Dobbins Center in Asheville provides medical non-hospital detoxification for substance abusers
- Outpatient crisis stabilization services available at New Vistas
- After hours emergency evaluations available at Spruce Pine Hospital Emergency Department

Services in planning/development:

- 23 hour observation facility in Asheville to provide crisis stabilization services in 6 beds/chairs including two for adolescents
- When Copestone's 23 hour stabilization bed is operational it will be available to Mitchell consumers
- Discussions are underway about the possibility of providing 23 hour stabilization services at Spruce Pine Hospital. Hospital personnel are currently reviewing a contract proposal.

Polk County

Services currently available:

- Gero-psychiatric unit available at St. Luke's Hospital for individuals 55 and over (Polk residents of all ages can also be admitted to other area psychiatric inpatient units depending on bed availability)
- St. Luke's is able to provide 23 hour stabilization for geriatric consumers
- Balsam Center short term stabilization services (in Haywood County) are available to youth (in the next few months this facility will expand its beds from 5 to 12)
- Neil Dobbins Center in Asheville provides medical non-hospital detoxification for substance abusers
- Outpatient crisis stabilization services available at New Vistas
- After hours emergency evaluations available at St. Luke's Hospital Emergency Department

Services in planning/development:

- 23 hour observation facility in Asheville to provide crisis stabilization services in 6 beds/chairs including two for adolescents
- The 23 hour crisis stabilization service at Rutherford Hospital may at some point be available for Polk residents

Rutherford County

Services currently available:

- Rutherford Hospital provides psychiatric inpatient services for adults. (Rutherford residents of all ages can also be admitted to other area psychiatric inpatient units depending on bed availability)
- Balsam Center short term stabilization services (in Haywood County) are available to youth (in the next few months this facility will expand its beds from 5 to 12)
- Neil Dobbins Center in Asheville provides medical non-hospital detoxification for substance abusers
- Outpatient crisis stabilization services available at New Vistas
- After hours emergency evaluations available at Spruce Pine Hospital Emergency Department

Services in planning/development:

- A 23 hour crisis stabilization service should be available at Rutherford Hospital within the next few weeks. Procedural details are being finalized.
- 23 hour observation facility in Asheville to provide crisis stabilization services in 6 beds/chairs including two for adolescents

Transylvania County

Services currently available:

- Transylvania County consumers can be admitted to the psychiatric units at Pardee Hospital, Park Ridge, Copestone and other local hospitals depending on available beds.
- Balsam Center short term stabilization services (in Haywood County) are available to youth (in the next few months this facility will expand its beds from 5 to 12)
- Neil Dobbins Center in Asheville provides medical non-hospital detoxification for substance abusers
- Outpatient crisis stabilization services available at Mountain Laurel
- After hours emergency evaluations available at Transylvania County Hospital Emergency Department

Services in planning/development:

- 23 hour observation facility in Asheville to provide crisis stabilization services in 6 beds/chairs including two for adolescents
- When Copestone's 23 hour stabilization bed is operational it will be available to Transylvania consumers
- There has been some discussion about the possibility of providing 23 hour stabilization services at Transylvania County Hospital

Yancey County

Services currently available:

- Copestone inpatient psychiatric services available for adults, adolescents and children (Yancey residents can also be admitted to other area psychiatric inpatient units depending on bed availability)
- Balsam Center short term stabilization services (in Haywood County) are available to youth (in the next few months this facility will expand its beds from 5 to 12)
- Neil Dobbins Center in Asheville provides medical non-hospital detoxification for substance abusers
- Outpatient crisis stabilization services available at New Vistas
- After hours emergency evaluations available at Spruce Pine Hospital Emergency Department

Services in planning/development:

- 23 hour observation facility in Asheville to provide crisis stabilization services in 6 beds/chairs including two for adolescents
- When Copestone's 23 hour stabilization bed is operational it will be available to Yancey consumers
- Discussions are underway about the possibility of providing 23 hour stabilization services at Spruce Pine Hospital. Hospital personnel are currently reviewing a contract proposal.

Individuals Served, Henderson County

Category/Client	FY 2005	Fiscal Year 2003	
Total Individuals Served	2,715	n/a	
Adults w/ Mental Illness	1,164	n/a	
Children w/ Mental Illness	649	n/a	
Adults w/ Substance Abuse	277	n/a	
Children w/ Substance Abuse	46	n/a	
Clients w/ Developmental Disabilities	229	n/a	
LME Screening	1,474	n/a	
LME ER	234	n/a	

Larger Providers, Henderson County

(by number of clients served)

Name of Provider	Individuals Served (Fiscal Year 2005)	Clients, DD-CAP Case Management (Fiscal Year 2005)	
Mountain Laurel Community Services	1,785	1	
Appalachian Counseling	212		
Families First of N.C.	72	2	
SSEACO/ Vocational Solutions	63		
Plans for Life	51	34	
New Vistas	56		
Advantage Home/Community	44	19	
ARP-Phoenix	47		
Bethany Christian	41		
Partnership for a Drug Free N.C.	33		
ARC of N.C.	26	13	
Mentor	25		
Eliada Home	21		
Universal Mental Health	20	2	
Alliance H S	21		

Services Provided, Henderson County (Fiscal Year 2005)

Name of Provider	\$Volume	
Community Based Services (CBS)	\$2,687,184	
Residential	1,902,146	
Case Management	1,355,546	
Outpatient	1,092,645	
Day Services	524,320	
Respite	274,003	
Psychosocial (Clubhouse)	216,048	
ACTT	\$197,574	
Other	451,812	
Total:	\$8,701,278	

WESTERN HIGHLANDS BOARD OF DIRECTORS

BUNCOMBE COUNTY	Term Expires	Phone/E-Mail
 ** Wanda Greene, County Manager ② 205 College Street ◆ Asheville, NC 20081 	County Official	828-250-4100 (w) wanda.greene@buncombecounty.org
 ▼ Mandy Stone, Director ★ Buncombe County DSS P.O. Box 7408 Asheville, NC 28802-7408 	10/31/08	(828) 250-5587 (w) mandy.stone@buncombecounty.org
HENDERSON ** Justin Hembree, Asst. County Manager, © Vice Chair 100 King Street Hendersonville, NC 28792	County Official	828-694-7974 (direct) 828-697-4809 jhembree@hendersoncountync.org
 ◆ Abigail Karroubi, RN ◆ Pardee Hospital Psychiatric Services 800 North Justice Street Hendersonville, NC 28791 	10/31/08	828-698-9539 (h) 828-696-4250 (w) abigail.karroubi@pardeehospital.org
MADISON COUNTY ◆ Ricky McDevitt, County Manager ♪ Box 579 Madison County Courthouse Marshall, NC 28753	County Official	828-649-2854, ext. 226 (w) rmcdevitt@madisoncountync.org
 Patricia Franklin P.O. Box 421 Marshall, NC 28753 	10/31/06	828-649-2332 (h) 828-649-3358 (MSAG) 828-649-3820 (w) 828-649-9532 (fax) patricia.franklin@ncmail.net
 MITCHELL COUNTY ♠ Ryan Whitson, County Manager ♠ Administration Building, Suite 1 26 Crimson Laurel Circle Bakersville, NC 28705 	County Official	828-688-2139, ext 311 828-688-4443 (fax) rwhitson@mitchell.main.nc.us
 ** William J. Cook, Jr. (Bill) * 6529 NC 261 * Bakersville, NC 28705-7919 	10/31/06	828 688-2029 (h) 828-385-2029 (cell) billc@mitchell.main.nc.us
** Michael Talbert, County Manager, Treasurer Box 308 Columbus, NC 28722	County Official	(828) 894-3301 ext, 8 (828) 894-2263 mtalbert@polknc.org
▶ Dr. Robert R. Ratcliffe▶ 574 Howard Gap RoadTryon, NC 28782	10/31/08	828-859-0307 (h) 828-894-5960 (w) 828-894-5960 (fax) jba3@alltel.net

Western Highland Board of Directors Page 2

RUTHERFOR	.,

John Condrey, County Manager
 289 N. Main Street Council Rutherfordton, NC 28139

828-287-6060 (w)
County Official <u>icond@blueridge.net</u>

** Susan Hendrick, Chair

◆ 258 Squirrel Den Road Rutherfordton, NC 28139 828-287-7258 (h)

10/31/08 828-286-3636, ext. 441 (w)

429-6345 (cell)

shendrick@isothermal.cc.nc.us (w) susuhendrick@bellsouth.net (h)

TRANSYLVANIA

♣ Arthur C. Wilson, Jr., County Manager

 28 E. Main Street Brevard, NC 28712 Country Official

828-884-3100 (w)

County Official awilson1@citcom.net

♥ G. Keith Parker

 1274 Island Ford Road Brevard, NC 28712 10/31/08

828-885-2357 (h)

828-682-3971 (w)

675-5271 (Home)

828-883-3987 (w)

828-421-6736 (cell) gkparker@infoave.net

YANCEY COUNTY

© Michele P. Lawhern, County Manager

County Official

m.lawhern@countymanager.yanceycounty.org

▼ Nancy Carey

♦ 119 Meadowwood Lane Burnsville, NC 28714 10/31/06

rcarey@yancey.main.nc.us

** Executive Committee

Finance Committee

- Personnel Committee
- * CFAC
- ♥ Human Rights Advisory Committee
- ♦ Operational Policy Committee
- ♠ Quality Improvement Advisory Counsel
- Strategic Planning Advisory Committee

hand-out

January 17, 2006

To Whom It May Concern:

In memory of our husband and father who loved the Tuxedo community, the family of Roscoe Green will allow the Henderson County Commissioners and the Tuxedo Community to extend the size of the Tuxedo Library and will allow the library to continue its 99-year lease for one dollar (\$1) a year.

Sincerely,

Mrs. Nancy Green



11:00 PUBLIC HEARING SIGN UP SHEET

1-18-06

Rezoning Application #R-2005-06 (R-15 proposed) County Planning Staff Initiated

<u>Please Print</u>	
Name:	Address:
VI. DAVE DURAN	1300 PANON DR for 30
V2. Frieda Mc Coe	e 730 Lyndheirst Dr.
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Henderson County Board of Commissioners 100 North King Street Hendersonville, NC 28792

Dear Commissioners:

Our family has six lots that are adjacent to three parcels that the county staff has initiated for a rezoning application (#R-2005-06) because of the owners' request that these properties be dropped from the City of Hendersonville Extra Territorial Jurisdiction leaving them unzoned. We have been notified that a hearing will be held on this issue on January 18, 2006 at 11 am. We advocate zoning and have in fact had our property zoned by our request with the guidance and leadership of a professional planner, Mr. Bill Lapsley.

We feel that the zoning proposed by the county staff is in keeping with the adjacent zoning of our property. WE SUPPORT the county planning staff's recommendation to zone these parcels to R-15 and urge you to support the decisions made by the Henderson County Planning Department.

Sincerely,

David L. Bayless, Ph.D.

290 Randy Drive

Hendersonville, NC 28791

Building Assessment Tuxedo Elementary School

Henderson County





January 18, 2006

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Building Systems - Mechanical and Plumbing Kindergarten Building Main School Building	7
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Building Code Analysis	12
Project Budget Estimates	14
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Scope of Study

A building assessment of the former Tuxedo Elementary School shows the facility to be generally in sound condition. Depending on the next use for the facility, system upgrades or replacements may be necessary to function well for the remainder of its useful life. According to Preservation North Carolina, a private, non-profit organization whose mission is to protect and promote historic buildings for re-use, well-built school buildings of 1920's-vintage have been restored in a variety of new ways: as condominiums, affordable housing, libraries, business technology/training centers and cultural, recreational and community centers, among others.

The scope of this assessment does not include the study of the Tuxedo School for a particular use. The HSMM team of architects and engineers, along with the AAA Environmental Group, has visited the school site and visually observed existing conditions; no operation of building systems occurred. The team has reviewed previous studies and reports and some of the information provided in those reports is included here for descriptive purposes. This report will focus on the feasibility of renovating Tuxedo School for an, as yet, undetermined future use.

Site Description

The 6.93 acre property has three existing entrances off Old U.S. Highway 25 and has about 600' of road frontage. Although the road is below the site there appears to be no limit to placing future access points in different locations from the existing ones.

The site terraces up from the east with a parking area below the level of the existing buildings and a playfield on the upper terrace at the west end of the site. South of the buildings is a relatively large



level area originally used as an activity area. There is a severe slope to the area between the upper playfields and the terrace where the buildings are located. There is a less steep slope between the parking area and the building terrace but there is not an accessible pathway from the parking area to the building as it is currently configured. The westernmost drive does provide access to the building at grade.

The site presents a good view of the main building from the highway, and its orientation faces the easternmost entrance to the site. The kindergarten building is mostly hidden from view of the road. Views from the second floor of the main

Building Assessment Tuxedo Elementary School January 18, 2006



building overlook the neighboring homes and provide a distant view of the lake beyond and its vacation houses.

The asphalt paving is in deteriorated condition and will need to be replaced for any future use. There are no sidewalks connecting the site to the surrounding neighborhood.

Public water and sewer are not available for use at this site at this time. The onsite water well and sanitary septic field

have proven adequate for both of the school buildings throughout their history and would probably be adequate for any type of future facility requiring similar plumbing fixture unit counts. If the next building use has a much higher plumbing fixture count, the water well and septic field should be replaced with public water and sewer.









General Building Condition: Kindergarten Building



The 2600 SF Kindergarten Building was constructed in 1956 and consists of two classrooms and a boiler room. Its design is typical of school buildings designed in the 50's, with windows extending the width of the exterior

wall and stretching from cabinet height to the underside of the roof structure. Skylights



(blocked out in one room) provided light to the interior of the rooms. Floors are mostly carpet or sheet vinyl over concrete, with tile in the single toilets off the classrooms.



Exterior walls are 12-inch cavity brick walls. Partition walls are block walls. There was some cracking in the interior masonry wall where it intersects with the exterior wall. It is assumed that most of this cracking is caused by either thermal movement of the building or soil settlement under the wall. Additional detailed investigation is required to find the definite cause of the cracking in the wall. All the remaining walls appear to be in good condition.





The roof consists of a concrete slab supported by steel members. The slab and the interior steel members appear to be in good condition. Most of the exterior exposed steel members have visible rust and require immediate attention to provide rust inhibitive treatment. The canopy connecting the Kindergarten Building to the Main Building is in poor condition and would be unlikely to remain as part of a future use for the buildings.

The overall building structure was found to be in good condition, with no visual evidence of any significant structural problems.









General Building Condition: Main School Building

The Main Building is a classic two-story school structure constructed as a grade school in 1924. A kitchen and dining room addition was added in 1952. The building has spaces designed as class rooms, administrative offices, and a multi-purpose auditorium / activity room with a small stage. Currently, this space serves as a precinct voting place. The original building is approximately 15,650 SF (not including a basement boiler room) and the 1952 addition is just over 2000 SF.







Reflecting the challenges of lighting these buildings at the time, the windows are very large and the ceilings are high, typically exceeding 12 feet.

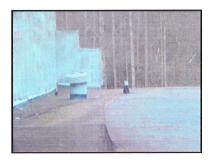
Exterior walls are 12-inch cavity brick walls. Portions of the rear walls are plastered masonry. Partition walls are either brick or wood. All the walls appear to be in good condition.



The floor and roof consists of wood decking on 2x14 wood joists. The floor and roof framing members are not exposed to view in most of the areas of the building.



The overall building structure was found to be in good condition, with no visual evidence of any significant structural problems. Some cracks and staining on the ceiling caused by roof leaks were observed in some areas of the building. Additional detailed investigation is required to find the cause of the cracks and water leakage.



The Tuxedo Elementary School appears to be in good condition structurally, with no visual evidence of any significant structural problems. If a full code upgrade

of the structural systems is required for gravity loads and seismic loads, a major structural reinforcing project will be required throughout the building.



Building Systems - Mechanical and Plumbing: Kindergarten Building

The existing heating system for the Kindergarten building consists of an oil-fired heating hot water furnace and "heating only" wall hung fin tube radiators. The furnace and hot water circulating pump have 153,000 BTUH output, appear to be in good running condition, and could probably be reused in the building's next use. The wall hung fin tube radiators hung along the walls appeared in good condition though the radiator exterior covers were damaged in various locations. It is recommended to replace all existing radiator covers with new covers with the next facility use.





There is no air conditioning in the building and the only means at this time for ventilating the space is opening windows. A new air conditioning system will have to be installed if the new building use dictates conditioned air.

There are no existing toilet exhaust fans for the three toilet areas. Fans will be required in the future since none of the toilet areas have operable windows which allow fans to be omitted in toilet spaces.

The plumbing system has a 40 gallon electric hot water heater which is appears in good condition and could be re-used if the building's new use will allow it. All existing plumbing fixtures are children's type installed at children's plumbing heights. The plumbing fixtures are old, damaged in some cases, and all fixtures should be replaced with the building's next use. The teacher's bathroom plumbing fixtures are old and all should be replaced in the future.



There is no existing fire protection system or sprinklers in this building.

Building Systems - Mechanical and Plumbing: Main Building



The existing heating for the main School building consists of a basement oil-fired steam boiler and steam radiators installed throughout the building in various locations. The boiler has 892,000 BTUH steam output, appears in good working condition, and could probably be re-used in the building's new life. The boiler level control appears to have had a manual reset button installed and should be adequate. All building steam radiators, controller, and steam traps could be re-used if the occupants

would accept steam heat. The existing steam condensate pump appears in good working order and could be re-used. There are also a few electric baseboard wall heaters which have been installed in the building over the years due to partition additions which could be re-used if needed.

There is no air conditioning in the main building and the only ventilation is opening windows and allowing air to travel up numerous building ventilation grilles and out of the building via a "chimney effect". Due to the relatively cool climate during the summer in this area and the buildings high ceilings, this ventilation system may be adequate in future building uses. If air conditioning is desired, a new air conditioning system will be needed.





There are no toilet exhaust fans installed in the toilet areas. All toilet areas observed have operable windows meaning toilet fans will not have to be installed but it is recommended to do so due to winter conditions.

The plumbing system had a small 10 gallon hot water heater which is fine for a facility without shower facilities.

This water heater will probably need replacing when fixture counts exceed its heating capacity. All plumbing fixtures were old, dirty, and would require replacing with the new building use.



There is no existing fire protection or sprinkler system in this building.

Building Systems - Electrical: Kindergarten Building



The Kindergarten Building is fed from an overhead drop located at the north east corner. This service feed comes from an off campus, pole mounted transformer of an unknown size. The electrical service is 120/240Vac, single phase, and feeds directly into a 200A service disconnect located in a storage area on the north east building corner. This electrical space contains a 200A, 24 circuit panel that is used for building distribution.

Each of the two existing classrooms has minimal use of electrical outlets. The outlets that are in the classrooms are wall mounted in exposed boxes and placed in positions that make practical use difficult. All conduits to the electrical devices were surface mounted. There were no outside outlet devices observed on this building.

The existing lighting in the classrooms is three rows of suspended fluorescent lighting in various states of repair. There was no observed outside lighting by the classroom entrances or the covered walkway.

Each of the classrooms has ceiling mounted smoke detectors along with a single station horn / strobe and single pull station located by the exit door.



Building Systems - Electrical: Main Building



The main school building is fed from an overhead drop located at the building's north end. This service comes from an off campus, pole-mounted transformer of an unknown size. The electrical service is 120/240Vac, single phase, and feeds into a sealed tray located in the basement boiler room. At this location, the service is split into 2 – 200A runs feeding the north and south building ends. There are smaller, 125A lighting panels located in the 1st floor copy room and a 2nd floor hallway that are used for further distribution.

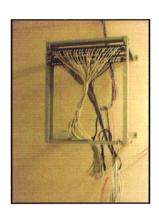
Building Assessment Tuxedo Elementary School January 18, 2006

All of the classrooms, office areas, and auxiliary rooms have a minimal number of electrical outlets. All of the outlets are surface boxes, wall mounted, and in locations that make their use impractical. All conduits to the outlet boxes are surface mounted. There were no outlets observed in the hallways or stairwell areas.

The existing lighting in all areas consists of a combination of surface mounted and suspended fluorescent fixtures. The ceiling height in the majority of the areas is approximately 12 feet.

There are wall mounted lighting fixtures with shatter-proof lenses on the stairwell landing areas. There is minimal outside lighting at the building entrances and none observed for the covered walkway.

All areas have ceiling-mounted smoke detectors and the hallway and classroom areas have single station horn/strobes with single pull stations by each exit door. The restrooms however, appeared to have no strobes / horns. Located in the main office is a multi-point fire panel for monitoring the individual detection zones.



There has been an attempt to run LAN cable and data points to each classroom. A dual point LAN connection point was observed in each classroom located in various locations. There is what appears to be a classroom used for teaching computer classes on the main floor next to the main office. Several "loose" LAN cables have been pulled into the room and coiled on the floor. Located in the main office area is a small room that has been set up as a telecommunications room with "cabling racks" installed.

Hazardous Materials Observations

AAA Environmental completed a visual inspection for the presence of asbestos and lead-based paint. The purpose of this inspection was to estimate any contaminants that would need to be addressed prior to a renovation of the buildings.

The details and findings of the assessment are described below. The facility consists of two buildings. One two-story school building that includes a kitchen, an all purpose room, classrooms, and offices. The second building is a one story classroom only facility. The buildings are of brick construction. The walls and ceiling are in the majority conventional plaster, with a few walls being constructed of sheet rock, tape and spackle. The two-story building had wooden floors, conventional cementitious plaster walls and ceilings, two rooms off the multipurpose room have 12" x 12" floor tile and mastic, and the cafeteria and restrooms behind the stage have linoleum flooring. The single story classroom building had linoleum in the entrance and bathrooms while there was carpet in the main classrooms, and the walls are basically constructed of cement block. Both building have the possibility of mastics behind the chalkboards and the roof flashings and roof fields need to be sampled prior to renovations.

Upon checking the AHERA Management Plan, the following items are identified to be positive for asbestos: transite-covered walkways and linoleum in the single story building. Where as the 12" x 12" floor tile and mastic, the sheet rock, tape and spackle, the roofing materials, the chalkboard mastics, or the window glazing is not mentioned, therefore these materials would need to be sampled prior to renovations.

Every effort was made to identify all suspect asbestos containing materials in accessible areas. There is the possibility that suspect materials were not located in inaccessible areas. If any suspect asbestos-containing material is discovered that is not included within this report, it should be sampled before it is physically disturbed.

Other contaminants that would need to be sampled or determined whether or not it is a hazard is the paint for lead and the light fixtures for PCB.

This document has been prepared by Ms. Pamela A. Smith, an employee of AAA Environmental, at the request of and for the exclusive use of HSMM. Any discussion or recommendations contained in this report represent AAA's professional opinions. These recommendations are based on currently available information and were arrived at in accordance with currently accepted industrial hygiene practices at the time and specific location of the inspection. Other than this, no warranty is implied or intended.

Building Code Analysis

Until recently, the challenges involved in bringing existing buildings, especially older ones, up to current building code requirements have been extensive and, in some cases, too expensive for owners based on the proportion of rehabilitation proposed.

Effective January 1, 2006, the NC Rehabilitation Code (NCRC) will be available to all jurisdictions in the state. This code is intended to relieve the regulatory pressures brought to bear on existing buildings by the use of the new building codes as the standards for occupant safety. According to Mecklenburg County Code Enforcement, the lead local jurisdiction of the code, "applying code requirements for new buildings to old buildings can be a major headache for builders and developers." Often, this has contributed towards inaction involving existing buildings, and many were allowed to become dilapidated, unsafe and eventually demolished.

The Rehabilitation Code allows building owners to determine code requirements in advance of beginning a project in an existing building. The code is based on four principles:

- 1. Undertaking a rehabilitation project does not require that all components of the building must be affected.
- 2. No building should be made less safe than it was when the project began.
- 3. A building owner should be able to predict the cost and scope of the project requirements before it begins.
- 4. The code requirements for the project should be in proportion to the planned work, with assurances for life safety.

Further, the Rehabilitation Code is applied to a project based on Categories of Work. The NCRC has developed a Decision Diagram matrix (included in Appendix) that utilizes the following work categories to determine applicable code requirements.

- Repair
- Renovation
- Alteration
- Reconstruction
- Change of Use
- Additions

Since it is almost certain that any plans for the Tuxedo School buildings would entail a change of use, the extent of life safety improvements that would be required depends on whether the intended change is to a use where the hazards to safety are increased. In other words, changing from the original use of the buildings as a school to residential, for example, would be to a lesser hazard category. Going from a school to a banquet hall would be an increase in hazard, as would a hospital or nursing home use. It appears that future uses such as a community hall, library, art

Building Assessment Tuxedo Elementary School January 18, 2006

gallery, bakery, television studio, assisted living facility, or retail store (as selected examples) would be of equal hazard to the original use.

There are further provisions that would be applied if the Tuxedo School is, or will be, considered a Historic Building (listed on the National Register or in a contributing classification or in a local historic district).

Depending on the answers above, the building owner will choose whether the existing building project will fall under the categories of "repair, renovation, alteration or reconstruction." The NCRC establishes the extent of work (including product and practice requirements) for each category.

If the project involves any new construction such as an addition to an existing building or a new, stand-alone building, that work will be designed under the requirements of the North Carolina Building Code, and not the NCRC.

With no determination for a future use for Tuxedo School at the time of this report, a specific building code analysis utilizing the NCRC is not possible at this time. With the January 2006 statewide adoption of the NCRC however, any re-use of the buildings will have the option to use this code to safely and sensibly meet the requirements for rehabilitating Tuxedo School. Additional information on the NCRC, including case studies, can be found at www.ncrehabcode.com.

Project Budget Estimates

Basis of Budget Estimates

Developing a budget estimate for this project is difficult because the final configuration of the project has not been determined. Given this scenario, we have provided a range for the budget based on three levels of renovation. We will provide some description of the criteria that we used in developing these estimates.

Category 1

This will be the most basic of renovations so that the building meets the bare minimum code requirements. This building would have a very low intensity of use such as storage, polling place, law enforcement training. Basically, to continue its current use with renovations intended to preserve the building. The following table explains each budget item for Category 1:

Budget Item	Explanation
	Demolition will be limited to those items required to be repaired
Demolition	and/or abated.
	The hazardous materials that are present will need to be
	removed. At this point, we have assumed that the abatement
	costs will be the same for all three materials. It is possible that
Haz Mat	further investigation will determine that some materials can be
Abatement	encapsulated and left in place.
	Architectural work will involve little rework of the building with
	most being cosmetic repairs to the facilities. There will be some
	intensive work to bring the facility in compliance with ADA. A
	stair/elevator addition is anticipated. Exterior work will be
Building	required on the roof and exterior walls to prevent water intrusion.
	Structural work is anticipated to be minimal. There will be repair
04	due to water and settlement damage. There will also be some
Structural	new work due to renovations of the building.
11)/40	Re-use the existing heating system. Provide window air
HVAC	conditioning units. Provide ventilation for the toilets.
Plumbing	Re-use the existing well and septic field. Replace the existing plumbing fixtures.
Fire Protection	A new fire sprinkler system is provided in all categories.
	Replace the electrical service and upgrade the distribution
	system to meet code. Provide interior and exterior lighting to meet code and use requirements. Provide minimum fire
Electrical	detection system. Upgrade existing IT systems as required.
LICUITOI	Provide parking, sidewalks, driveways and landscaping for a
	low-level intensive use for a facility of this size. Minimal
Site	regrading of the site is anticipated.
Oito	programing of the often outline pates.

Category 2

This level of renovation is intended to bring the building up to modern standards so that the building could be reused in a manner similar to the former use as a school. Potential uses would be county offices, community building, light retail. The following table explains each budget item for Category 2:

Budget Item	Explanation
	More demolition will be required than in Category 1, but
Demolition	extensive demolition is not anticipated.
	The hazardous materials that are present will need to be
	removed. At this point, we have assumed that the abatement
	costs will be the same for all three materials. It is possible that
Haz Mat	further investigation will determine that some materials can be
Abatement	encapsulated and left in place.
	Some rework of the floor plans is anticipated. All building
	finishes will require work. There will be some intensive work to
	bring the facility in compliance with ADA. A stair/elevator
Architectural	addition is anticipated. Exterior work will be required on the roof and exterior walls to prevent water intrusion.
Alchilectural	Structural work is anticipated to be minimal. There will be repair
	due to water and settlement damage. There will be more
Structural	extensive new work due to renovations of the building.
Otraotarar	Re-use the existing heating system. Provide a new central air
HVAC	conditioning system. Provide ventilation for the toilets.
	Re-use the existing well and septic field. Replace the existing
Plumbing	plumbing fixtures.
Fire Protection	A new fire sprinkler system is provided in all three categories.
	Replace the electrical service and upgrade the distribution
	system to meet code and use requirements. Provide interior
	and exterior lighting to meet code and use requirements.
	Provide fire detection system. Upgrade existing IT systems as
Electrical	required.
	Provide parking, sidewalks, driveways and landscaping for a
	medium-level intensive use for a facility of this size. Minimal
Site	regrading of the site is anticipated.

Category 3

This will be the most extensive renovations so that the building is brought to modern standards and is adapted for a more intensive use. Potential uses would be a healthcare, residential or assisted living facility. The following table explains each budget item for Category 3:

Budget Item	Explanation
	Extensive demolition of interior walls and finishes is
Demolition	anticipated.
	The hazardous materials that are present will need to be
1	removed. At this point, we have assumed that the
	abatement costs will be the same for all three materials. It is
	possible that further investigation will determine that some
Haz Mat Abatement	materials can be encapsulated and left in place.
	A full rework of the building is anticipated. The floor plans
	will be revised. All new finishes will be included. There will
	be some intensive work to bring the facility in compliance
	with ADA. A stair/elevator addition is anticipated. Exterior
	work will be required on the roof and exterior walls to prevent
Architectural	water intrusion. New windows and roofing will be included.
	Structural work could be more intensive than in other
	categories. The more intensive use of the building could
	result in structural enhancements to the building to resist
	increased gravity and lateral loads. There will be repair due
Structural	to water and settlement damage. There will be more
	extensive new work due to renovations of the building.
HVAC	Provide a new HVAC system for the whole facility.
Di makina	Provide new water and sewer facilities. Replace the existing
Plumbing	plumbing fixtures.
Fire Ducto et les	A new fire sprinkler system is provided in all three
Fire Protection	categories.
Floatrical	Provide completely new electrical service and distribution,
Electrical	fire detection, and IT systems.
	Provide parking, sidewalks, driveways and landscaping for a
Sito	high-level intensive use for a facility of this size. Minimal
Site	regrading of the site is anticipated.

Soft Costs

The soft costs are those to be expended by the Owner, but not included in the Construction contract. These costs are expressed as a percentage of the Total Construction Cost and are as follows:

Budget Item	Explanation
	This item covers design fees, geotechnical fees, testing, etc.
Fees, Permits, Testing	This percentage is reduced as the project cost increases.
	Given the volatile costs in construction, we added some
	escalation since the project will not start in the near future.
	This number will need to be adjusted depending on when
Escalation costs	the project starts.
	Since this is a renovation of an old building, we recommend
Construction	that a contingency of at least 10% be carried for unforeseen
Contingency	conditions.
	This is the cost of equipment to be provided by the Owner.
Fixed Furn. and	We have increased this percentage as the use of the
Equipment	building has intensified.
	This is the cost of equipment and infrastructure for voice and
	data communication. We have increased this percentage as
IT (voice/data)	the use of the building has intensified.

PROJECT BUDGET ESTIMATE										
		Category 1			Category 2			Category 3		
		Unit			Unit			Unit		•
Budget Item		Cost	Cost		Cost Co		Cost	Cost	Cost	
sts	Demolition	\$1.0/sf	\$	20,250	\$2.0/sf	\$	40,500	\$3.0/sf	\$	60,750
	Haz Mat Abatement	\$1.6/sf	\$	32,400	\$1.6/sf	\$	32,400	\$1.6/sf	\$	32,400
ပ္ပြိ	Architectural	\$15.0/sf	\$	303,750	\$30.0/sf	\$	607,500	\$50.0/sf	\$1	,012,500
5	Structural	\$1.0/sf	\$	20,250	\$2.0/sf	\$	40,500	\$5.0/sf	\$	101,250
崽	HVAC	\$2.0/sf	\$	40,500	\$7.0/sf	65	141,750	\$12.0/sf	\$	243,000
Ę	Plumbing	\$2.0/sf	\$	40,500	\$2.0/sf	69	40,500	\$5.0/sf	\$	101,250
Construction	Fire Protection	\$2.5/sf	\$	50,625	\$2.5/sf	\$	50,625	\$2.5/sf	\$	50,625
၂၉	Electrical	\$8.0/sf	\$	162,000	\$10.0/sf	\$	202,500	\$12.0/sf	\$	243,000
	Site	LS	\$	100,000	LS	\$	175,000	LS	\$	300,000
То	Total Construction Costs		\$	770,275		\$1	,331,275		\$2	,144,775
ts	Fees, Permits, Testing	12%	\$	92,433	11%		146,440	10%	\$	214,478
Costs	Escalation costs	10%	\$	77,028	10%		133,128	10%	\$	214,478
t	Construction Contingency	10%	\$	77,028	10%	\$	133,128	10%	\$	214,478
Soft	Fixed Furn. & Equipment	3%	\$	23,108	5%	\$	66,564	7%	\$	150,134
	IT (voice/data)	3%	\$	23,108	5%	\$	66,564	7%	\$	150,134
То	tal Soft Costs		\$	292,705		\$	545,823		\$	943,701
Total Project Cost										
		\$1,062,980			\$1,877,098			\$3,088,476		
			\$52/sf		\$93/sf			\$153/sf		
	Kindorgorton Duilding	2600	_£							
Data	Kindergarten Building	2600								
	Main Building	15650 sf								
	Kitchen Addition	2000 sf								
	Total Building	20250 sf								
ш										

Appendix

REHABILITATION CODE MATRIX

Summarizing Categories of Work and Applicable Requirements

	REPAIR	RENOVATION	4LTERATIO	RECONSTRA.	CHANGE OF	ADDITION.	NOTES:
	1.4	1.5	1.6	1.7	1.31	1.32	
Certain Materials Prohibited/Required 1.4-1.7	$\sqrt{}$	$\sqrt{}$	V	$\sqrt{}$	√u	√.	³ Apply only to the work area of the project.
Not Diminish Structural Strength, System Capacity 1,4-1.7		√	√	V	√,	√ €	hApply to the work area of the project but may apply beyond.
Materials & Methods	ALL STATE OF THE S	V	√	V	√ ,	√	Cannot reduce the level of compliance with the Basic Requirements.
New Building Elements - Comply with NCSBC	engen	603601460314644444	\	√	.√ _d	√.	^d Any other work voluntarily undertaken in ennnection with a change of use must comply with the requirements of the
Basic Requirements ^a	MARINA CONTROL OF PRESIDENT		¢	√	fin he desermented arrespting to His seed tooks a	√e	appropriate category.
Supplemental Requirements ^b		**************************************		√	√,	√.	Work in the existing building must comly with the requirements of the appropriate category. The addition itself must comply with the subcodes for new
Special Change of Use Requirements	group & Webline and and	333000000000000000000000000000000000000			Lo da decensista mereding to Harsed India		construction and cannot extend the size of the building beyond the limits allowed by this subcode.

GLOSSARY

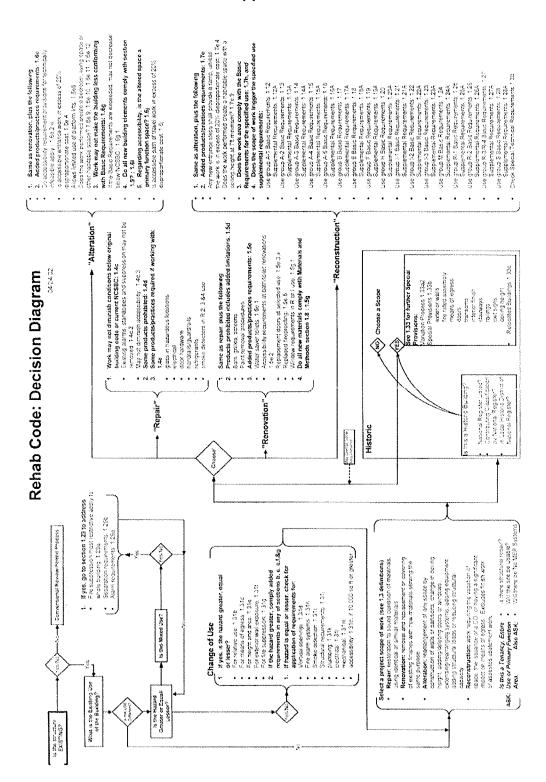
Repair means the restoration to a good or sound condition of materials, systems and/or components identical to or closely similar to the existing.

Renovation means the removal and replacement or covering of existing interior or exterior finish, trim, doors, windows, or other materials with new materials that serve the same purpose and do not change the configuration of space. Renovation shall include the replacement of equipment or fixtures.

Alteration means the rearrangement of any space by the construction of walls or partitions or by a change in ceiling height, the addition or elimination of nay door or window, the extension or rearrangement of any system, the installation of any additional equipment or fixtures and any work which reduces the load-bearing capacity of or which imposes additional loads on a primary structural component.

Reconstruction means any project where the extent and nature of the work is such that the work area cannot be occupied while the work is in progress and where a new certificate of occupancy is required before the work area can be reoccupied. Reconstruction may include repair, renovation, alteration or any combination thereof. Reconstruction shall not include projects comprised only of floor finish replacement, painting or wallpapering, or the replacement of equipment or furnishings. Asbestos hazard abatement and lead hazard abatement projects shall not be classified as reconstruction solely because occupancy of the work area is not permitted.

Appendix





STATE BOARD OF ELECTIONS

6400 Mail Service Center • Raleigh, North Carolina 27699-6400

GARY O. BARTLETT, Executive Director

MAILING ADDRESS: P.O. BOX 27255 RALEIGH, NC 27611-7255

January 18, 2006

MEMORANDUM 2006-2

To: Directors, County Boards of Elections

From: Gary O. Bartlett, Executive Director

This is a follow-up to the MEMORANDUM 2006-1 emailed to you on 1/13/06. Representatives from the Association of County Commissioners, ES&S, the Attorney General's Office and SBE staff met on 1/17/06 to discuss the information contained in this memorandum. It will be helpful for each county to supply the SBE with your current progress in selecting a voting system. Please open the attachment (Voting System Information Form) and complete the requested information, save the file and then email ASAP, an attached copy of the form to brooks.garrett-jones@ncmail.net, but not later than Friday, January 20, 2006,. The information that you supply will assist us in creating an installation plan that will allow for traditional paper ballots, optical scan ballots or Direct Record Electronic systems and insure that each voting jurisdiction receives sufficient assistance, training and staff support for the May primary election.

Additional implementation plans being developed:

Contract:

- Counties will be asked to sign a grant acceptance form which will incorporate by reference standard contract terms.
- The SBE will serve as the fiscal agent for the HAVA grants and make payments to ES&S for voting equipment 10 days after the county has received and accepted the equipment, and notified the SBE.
- The SBE's HAVA grant instructions will include an attachment showing the amount of grant funds available for each county.

Delivery:

- Voting equipment will be shipped by ES&S to a central warehouse in the Raleigh area for staging and User Acceptance Testing (UAT).
- The UAT will be supervised by SBE personnel and counties will be invited to observe the testing of their voting equipment.
- Upon completion of the UAT, the equipment will be shipped directly to the county for further acceptance and secure storage.
- SBE personnel will assist the counties in receiving, accepting, and securing voting equipment.

LOCATION: 506 NORTH HARRINGTON STREET • RALEIGH, NORTH CAROLINA 27603 • (919) 733-7173

HAVA Funds:

- SBE will remit HAVA grant monies to ES&S for the benefit of the counties so that HAVA funds will be spent before county funds. This will assist counties to spread costs over two budget cycles.
- The SBE will work with Information Technology Services, the State Comptroller and the Office of State Budget and Management to ensure that all mandated fiscal controls and policies are put into effect.
- Counties opting to utilize a traditional paper ballot for the primary will not lose their right to purchase voting equipment using HAVA funds for the 2006 general election.

Election Service Bureau:

- SBE and ES&S will be establishing an election service bureau in Raleigh to provide all ballot programming for the primary election.
- All ballots will be produced on the Unity software and forwarded to each county for review and signoff approval, prior to distribution to the printer, for printing of absentee, precinct and sample ballots.
- SBE will deliver the Unity election database for the primary election to each county and assist in the installation and testing process.

Printing:

- For the primary election <u>only</u>, all printing of optical scan election ballots will be directed to PrintElect or ES&S.
- Instructions about printer certification for local printers will be available in the near future.

Training:

- At least two (2) training classes will be conducted by ES&S and SBE staff personnel on a district basis at dates to be determined.
 - ✓ Training Session #1 "Train the Trainer" classes on voting equipment for the Directors and election technicians.
 - ✓ Training Session #2 Election night tabulation procedures and SEIMS vote upload procedures for Election Directors and assigned staff members.
 - ✓ Additional Training Web-based training for precinct officials and voter education for the general public.

Paper Ballots:

• Counties may choose to use traditional paper ballots in the primary election and are required to have at least one (1) accessible voting machine for each precinct and one-stop site.



STATE BOARD OF ELECTIONS

6400 Mail Service Center • Raleigh, North Carolina 27699-6400

Voting System Information

(type in County name and check each applicable box)

County:
Please check off completed items:
☐ ELECTION BOARD RESOLUTION
☐ PUBLIC DEMONSTRATION
☐ COUNTY COMMISSIONER APPROVAL/RESOLUTION
Please check the voting systems approved by your county:
PRECINCT EQUIPMENT:
☐ iVotronic DRE voting system
☐ M100 Optical Scan System
Traditional Paper Ballot
ONE-STOP VOTING:
☐ iVotronic DRE voting system
M100 Optical Scan System
Traditional Paper Ballot
ACCESSIBLE UNIT (ADA):
iVotronic DRE ADA compliant
AutoMARK ADA compliant optical scan marking system
Return this form to: brooks garrett iones@nemail.net

Draft

Henderson County 2006 Voting Equipment Financing Proposals Summary of Rates Received

1/18/06

Financial Institution:	Fixed Interest <u>Rate</u>
Bank of America	3.70%
First Citizens	3.97%
RBC Centura	4.09%
BB&T	4.12%
Carolina First	4.36%
Wachovia	4.53%

Land to Jaman.

RESOLUTION

WHEREAS, staff requested proposals to finance the purchase of new voting equipment by installment contract and Bank of America was certified as the lowest responsive proposal received; and

WHEREAS, there had been presented to the Board of Commissioners ("the Board") a draft Installment Purchase Contract and Acquisition Fund and Account Control Agreement ("the Agreements") to finance the purchase of new voting equipment at a total maximum cost not to exceed \$625,000 by installment contract as allowed by N.C.G.S. 160A-20; and

WHEREAS, the Board desires to accept the Agreements to finance the purchase of the new voting equipment with Bank of America at an annual non-bank qualified interest rate of 3.70 percent, making level, quarterly payments over a five (5) year term.

NOW THEREFORE, it is hereby resolved by the Henderson County Board of Commissioners:

- 1. The County hereby accepts the proposal from Bank of America to finance the purchase of new vehicles for the County.
- 2. The Agreements are hereby approved, and the Chairman of the Board, the County Manager, the County Attorney, and the Finance Director as the case may be, are hereby authorized and directed to execute the Agreements and to deliver the same to the appropriate counter parties, and the Clerk to the Board is hereby authorized and directed to affix the Unit's seal to the Agreements and to attest the same. The Agreements shall be in substantially the form submitted at this meeting, which is hereby approved, with such changes as may be approved by the officer executing such agreement, such officer's execution to constitute conclusive evidence of approval of any such changes. The final agreements will provide for the County to finance a total maximum cost of not more than \$625,000; for the County to repay the amounts advanced to bear interest at an annual rate of not more that 3.70 percent; the term of the Agreements shall not exceed five (5) years; and the level, quarterly payments to be made under the Agreements.
- 3. This resolution shall become effective immediately upon its adoption.

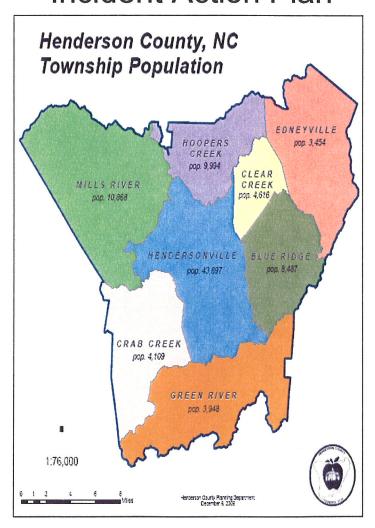
This the 18th day of January, 2006.

	HENDERSON COUNTY BUARD OF CO	JIMIMISSIONERS
	BY:	
	William L. Moyer, Chairman	
ATTESTED BY:		[OFFICAL SEAL]
Elizabeth W. Corn,	Clerk to the Board	

FLU PANDEMIC

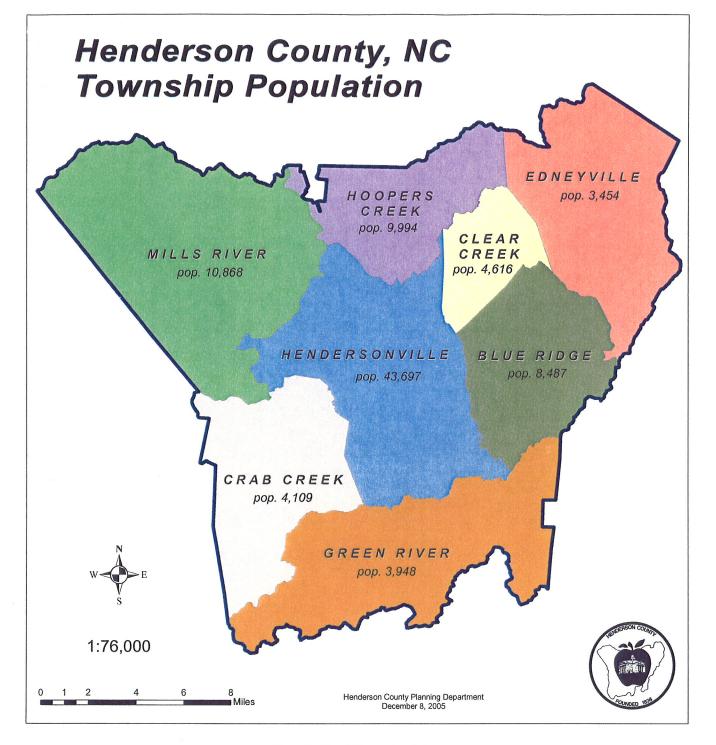
DRAFT

Incident Action Plan



(insert Date)

(Insert Time)



Township Population by Age Cohort

Age Cohort	Blue Ridge	Clear Creek	Crab Creek	Edneyville	Green River	Hendersonville	Hoopers Creek	Mills River
Under 5	611	276	244	237	246	2,108	692	593
5-9	568	306	276	222	247	2,241	667	651
10-14	573	300	304	229	264	2,351	570	730
15-17	319	182	165	133	154	1,418	306	369
18 and 19	208	109	76	65	87	787	155	176
20	93	43	28	32	35	391	99	84
21	107	34	38	30	50	361	105	56
22-24	318	114	100	102	105	1,152	282	247
25-29	672	315	222	224	267	2,096	723	549
30-34	625	341	292	260	263	2,279	833	700
35-39	642	400	323	294	272	2,644	853	837
40-44	622	322	315	293	275	2,910	749	834
45-49	562	340	324	257	314	2,768	711	796
50-54	528	274	284	234	342	2,793	734	802
55-59	477	264	246	204	285	2,654	594	773
60 and 61	158	80	118	86	76	983	199	258
62-64	213	142	157	92	113	1,473	254	403
65 and 66	136	83	87	59	77	1,091	156	249
67-69	244	121	134	76	96	1,738	240	342
70-74	300	200	194	133	151	3,078	393	565
75-79	250	151	96	87	113	2,930	278	441
80-84	160	117	54	74	71	1,826	211	265
85+	101	102	32	31	45	1,625	190	148
Total Population	8,487	4,616	4,109	3,454	3.948	43,697	9,994	10,868

Township Population by Age Cohort

Age Cohort	Blue Ridge	Blue Ridge Clear Creek	Crab Creek	Edneyville	Green River	Hendersonville	Hoopers Creek	Mills River
Under 5	611	276		237	246	2,108	692	593
5-9	568	306	276	222	247	2,241	299	651
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18 and 19	208	109	92	65	87	787	155	176
20	93	43	28	32	35	391	66	84
21	107	34	38	30	50	361	105	56
22-24	318	114	100	102	105	1,152	282	247
25-29	672	315	222	224	267	2,096	723	549
30-34	625	341	292	260	263	2,279	833	700
35-39	642	400	323	294	272	2,644	853	837
40-44	622	322	315	293	275	2,910	749	834
45-49	562	340	324	257	314	2,768	711	796
50-54	528	274	284	234	342	2,793	734	802
55-59	477	264	246	204	285	2,654	594	773
60 and 61	158	80	118	98	9/	983	199	258
62-64	213	142	157	92	113	1,473	254	403
65 and 66	136	83	28	59	77	1,091	156	249
69-29	244	121	134	92	96	1,738	240	342
70-74	300	200	194	133	151	3,078	393	565
75-79	250	151	96	87	113	2,930	278	441
80-84	160	117	54	74	71	1,826	211	265
85+	101	102	32	31	45	1,625	190	148
Total Population	8,487	4,616	4,109	3,454	3,948	43,697	9,994	10,868
		•	Source: U.S. Census Bureau, 2000 Demographic Tables	us Bureau, 2000	Demographic Tab	səl		

Incident Objectives	Incident Name	2. Date Prepared	3 Time Prepared
		1	3. Time Prepared
	Flu Pandemic	(insert Date)	(Insert Time)
4. Operational Period (Date and	•		
(insert Date)	(Insert Time)		
General Control Objectives fo	r the Incident (include Alter	natives)	
Implement measures to e	nsure early detection		
Educate public and emerg	ency personnel regarding	prevention techniques	and resources
Utilize available disease c	ontrol methods		
Provide medical care / tre	eatment to sick		
Provide assistance to hom	nebound sick persons witho	out family or friends so	upport
Weather Forecast for Operation	onal Period		
7. General Safety Message			
All Health Care and Public Safe gloves and N-95 mask, changing etc. Other personnel should ut respiratory protection barriers	clothes at work and befo ilize maximum precautions	re returning home, reg	gular hand washing,
8. Attachments (check if attached	d)		
✓ Organization List (ICS 203) Wedical Plan (ICS 206)	
✓ Assignment List (ICS 204)			
	S 205) Traffic Plan	<u></u>	
	·		
9. Prepare	d by (PSC)	10. Approved by (IC)

ORGAN	IZATION	ASSIGNMENT LIST	9. Operations Secti	on
1. Incident Name		Flu Pandemic	Chief	Layne / Bridges
2. Date	(insert Date,) 3. Time (Insert Time)	Deputy	
4. Operational Period	(inser	t Date) (Insert Time)	a. Branch I - Detect	ion & Prevention
5. Inciden	t Comman	der and Staff	Branch Director	Bridges
Incident Commander		Hembree (County Manager)	Deputy	Stanley
Deputy	Hy	yder (Emergency Management)	Division/Group	Public Education and Information
Safety Officer		Layne (EMS)	Division/Group	Disease Spread
Information Officer		Coffey / Coulson (ACM)	Division/Group	Detection
Liaison Officer		Hembree (County Manager)	Division/Group	Vaccination
6. Agency	Represen	tative	Division/Group	
Agency		Name	b. Branch II - Medic	al Care
Health Department	Tom Bridges	(Director)	Branch Director	Hospitals
Pardee Hospital			Deputy	
Park Ridge Hospital			Division/Group	Home treatment
EM5	Terry Layne	(Director)	Division/Group	Disease Treatment
DSS	Liston Smith	(Director)	Division/Group	Pardee
Sheriff	George Erwii	n (Sheriff)	Division/Group	Park Ridge
Emergency Mgmt	Rocky Hyder	(Coordinator)	Division/Group	
County Admin	Justin Hemb	ree (County Manager)	C. Branch III - Supp	oort Services
			Branch Director	Gore
			Deputy	Hollis
			Division/Group	Homebound Meals
7. Plannin	g Section		Division/Group	Meal Delivery
Chief	Hy	der (Emergency Management)	Division/Group	
Deputy		Bridges (Health Dept)	Division/Group	
Resource Unit	Ну	der (Emergency Management)	Division/Group	
Situation Unit	Н	ealth Department / Charping	d. Air Operations E	Iranch
Documentation Unit			Air Operations Branch Director	NCEM / Sherrif / CAP
Demobilization Unit			Air Support Supervisor	
Human Resources		Pritchard / Stepp / Summey	Air Attack Supervisor	
Technical Specialists	(name	e / specialty)	Hilicopter Coordinator	
NC DHHS		Center for Disease Control	Air Tanker Coordinator	
US DHSS			10. Finance Section	
NCEM			Chief	McClelland
OEMS			Deputy	Garey
<i>US DHS</i> 8. Logistics	· Castian		Time Unit	Duncan
	Section	U.W. A.C.	Procurement Unit	McClelland
Chief		Hollis / FM	Comp/Claims Unit	
Deputy		Waldrup / FM	Cost Unit	
Service Branch Dir. Support Branch Dir.	<u> </u>	Gore / EMS Hollis / Fire Marshal		
Support Branch Dir.	F.	MS / Health Dept/ Hospitals		
Facilities Unit		Capps / Maintenance	Proposed by (Page 11-11-11-11-11-11-11-11-11-11-11-11-11-	
Ground Support Unit		Linville (DES)	Prepared by (Resource Unit Leader)	
Communications Unit		Tweed / Sheriff	-	
Medical Unit		Gore / EMS	1	
Security Unit		Sheriff		
Food Unit	 	Jail / Pardee / Park Ridge	1	
, cod offic	<u>.l</u>	van, rarabby rark Nage	L	

			1. Branch		2. Division/Group			
DIVISION	ASSIG	NMENT LIST	Detection & Pre	vention		Public Ede	ucation	
3. Incident Nar	ne		4. Operational Period	d	<u> </u>		,	
F	lu Pande	emic	Date:	(insert	Date)	Time:	(Insert Time)	
			5. Operation	s Personn	el		1981	
Operations Ch	ief	Layne	Division/Group Supe	rvisor		(Coffey	
Branch Directo	or	Bridges	Air Attack Supervisor	r No.				
			6. Resources Ass	igned this	Period			
Strike Team Force/Reso Designat	urce	Leader	Number Persons	Trans. Needed	Drop	Off PT./Time	Pick Up PT./Time	
Public Inform	·	Charping	1	N				
Public Inform	nation	Coulson	1	N				
First Respon	nders	Gore	1	N				
Pardee	,	Erwin	1	N				

7. Control Ope	rations		1	ı	· · · · · ·			
All Press Rele	ases mu	ist be approved	by Incident Command	der				
Dayalan nna a	caintad	l mataniala nacan	ding general flu vacc	inationa di	caaca car	stral and cenera	I nnotactive actions	
Develop pre-s	cripteu	mareriais regar	aing general flu vacc	inarions, ai	seuse con	nroi, ana genera	i protective actions.	
8. Special Insti								
Ensure Bi-Ling	gual con	nmunications thr	ough appropriate me	dia outlets				
:								
			9. Division/Group Con					
Function S	ystem	Grp/Channel	Frequency	Function	System	Grp/Channel	Frequency	
Command C	Tellular			Support	Cellular			
Hospitals C	Gellular			Emergenc y Mamt	F Radio /	F-3	154.250	
EMS VA	IF Radio	EMS - 1	155.265	Fire Depts	YHF Radi	F-1	154.430	

ARES

155.595 Approved by (PSC) YHF Radi

BW

Date

(insert Date)

146.640

Time

(Insert Time)

VHF Radio

Prepared by (RESL)

Sheriff

HC50 - 1

יטואוניט	N ASSIC	AIRME AIT	LICT	1. Branch		2. Division/Group		
DIVISIO	N ASSIG	INIVIEN I	LI9 I	Detection & Pre	evention		Disease .	Spread
3. Incident l	Name			4. Operational Perio	d			
	Flu Pande	emic		Date	: (insert	Date)	Time:	(Insert Time)
				5. Operation	ns Personn	el		- 19 (F)
Operations	Chief	Layı	1е	Division/Group Supe	ervisor	,		
Branch Dire	ector	Bridg	ges	Air Attack Superviso	r No.			
A:				6. Resources Ass	signed this	Period		
Strike Tea Force/Re Design <i>Isola</i>	esource nator	Lead	ler	Number Persons	Trans. Needed	Drop	Off PT./Time	Pick Up PT./Time
Staff Pro	otection							
Assembly	restrict.							
PP	E	-						
								300000000000000000000000000000000000000
7. Control C	norations				<u> </u>			
	•	tine may i	be regi	uired to stop disease	spread			
	·	,	,	,	,			
Health Car	e and Eme	rgency pe	rsonne	el must be provided w	vith persono	al protect	tive equipment	
8. Special Ir								
Consider lir	miting scho	ool functi	ons and	d other congregation	al activities	5		
Function	System	Grp/Ch		9. Division/Group Con Frequency	function	Summar System	/ Grp/Channel	Frequency
Command				oquonoy	Support	Cellular	p. 01101111101	
Hospitals	Cellular				Emergenc y Mgmt	F Radio /	F-3	154.250
EMS	VHF Radic	EMS	- 1	155,265	Fire Depts	/HF Radi	F-1	154.430
Sheriff	VHF Radio	HCSC	9 - 1	155.595	ARES	/HF Radi	BW	146.640
Prepa	red by (RE	SL)		Approved by (PS0	C)		Date	Time
						(ins	sert Date)	(Insert Time)

DIVISION	I ASSIG	NMENT	LIST	1. Branch	2. Division/Group			
	····			Detection & Pres			Detec	tion
3. Incident N	lame			4. Operational Period				
	Flu Pande	emic		Date:	(insert	Date)	Time:	(Insert Time)
				5. Operation	s Personn	el		
Operations (Chief	Layr	ne	Division/Group Super	visor			
Branch Direc	ctor	Bridg	ies	Air Attack Supervisor	No.			
Stelles Too	m/Took I			6. Resources Ass	igned this	Period		
Strike Tea Force/Re Design	source	Lead	er	Number Persons	Trans. Needed	Drop	Off PT./Time	Pick Up PT./Time
Local Co.	mm's.							
Viral Cui	ltures		*****					
SFS	5							
HAN	IS							
7. Control O	-		***			•		
Local Healti	h Care Coi	mmunicati	ions ar	e crucial to early det	ection and	control o	f disease spread	4
Continued p	articipatio	on in the .	State I	^E lu Surveillance Syst	em and the	Health A	llert Network w	ill provide effective
communicat				-				
IT network	and equip	ment is e.	ssentia	ıl to facilitate effect	ive commur	nications		
8. Special In	structions							
•								
		0 (0)		9. Division/Group Com				F
Function	System	Grp/Cha	annei	Frequency	Function	System	Grp/Channel	Frequency
Command	Cellular				Support	Cellular		
Hospitals	Cellular				Emergenc y Mamt	Radio /	F-3	154.250
EMS	VHF Radio	EM5	- 1	155.265	Fire Depts	VHF Radi	F-1	154.430
	VHF Radio	HC50	9 - 1	155.595	ARES	/HF Radi	ВW	146.640
Prepar	red by (RE	SL)		Approved by (PSC	;)		Date	Time
						(ins	sert Date)	(Insert Time)

DIV // OLO \		NIMER LICE	1. Branch		2. Division/Group			
DIVISION	N ASSIG	NMENT LIS	Detection & Pre	evention		Vaccine	ation	
3. Incident N	lame		4. Operational Perio	d	I			
	Flu Pande	emic	Date	: (insert	Date)	Time:	(Insert Time)	
			5. Operation	ns Personn	el			
Operations (Chief	Layne	Division/Group Supe	ervisor			Stanley	
Branch Dire	ctor	Bridges	Air Attack Superviso					
Chrileo Too	m/Took		6. Resources As:	signed this	Period			
Strike Tea Force/Re Design	source nator	Leader	Number Persons	Trans. Needed	Drop	Off PT./Time	Pick Up PT./Time	
Vacci	ine							
Nurs	ies							
Documen	ntation							
Facili	ties							
Logis	tics							
				1				
							100.00-11-11-11-11-11-11-11-11-11-11-11-11-1	
7. Control O	nerations			<u> </u>	L		<u>L.</u>	
ł .	•	s pursuant to	State guidelines					
8. Special In	structions				-			
				•				
Function	System	Grp/Channe	9. Division/Group Cor	Function	Summar System	y Grp/Channel	Frequency	
Command	Cellular	<u> </u>	riequency	Support				
Hospitals	Cellular			Emergenc y Mamt	Radio /	F-3	154.250	
EMS	VHF Radio	EM5 - 1	155.265	Fire Depts	YHF Radi	F-1	154.430	
Sheriff	VHF Radio	HC50 - 1	155.595	ARES	/HF Radi	ВW	146.640	
Prepa	red by (RE	ESL)	Approved by (PS	C)		Date	Time	
					(ins	sert Date)	(Insert Time)	

DIVISION ASSIGNMENT LIST 1. Branch				2. Division/Group				
יוטופועום	V ASSIG	MINICIAI	LISI	Medical Ca	re		Home Tre	eatment
3. Incident N	Name			4. Operational Period	t			
	Flu Pande	emic		Date:	(insert	Date)	Time:	(Insert Time)
				5. Operation	s Personn	el		
Operations (Chief	Layn	e	Division/Group Supe	rvisor			
Branch Dire	ctor	Hospin	tals	Air Attack Superviso	r No.			
		100		6. Resources Ass	igned this	Period		
Strike Tea Force/Re Design	esource nator	Lead	er	Number Persons	Trans. Needed	Drop	Off PT./Time	Pick Up PT./Time
Triag Basic (-							
Inform			···					
Support S	Services							
		-						
	<u> </u>							
7. Control O	perations			<u> </u>		I		<u>.</u>
In order to	assure th	ne availabi	lity of	Hospital resources p	patients wit	h mild or	moderate flu sy	mptoms will be
required to			ed for	persons without a fo	amily or nei	ahhan sut	anart araun	
Support sei	rvices will	be requir	eu jor	persons without a to	uning or neig	gribor sup	рогт дгоцр	
8. Special In								
Each homel	bound cliei	nt should i	be inst	ructed to contact w	ith their ph	ysician if	their condition	deteriorates.
Function	Cuotom	Grp/Cha	drawn as Astronomical Action I had	9. Division/Group Con	nmunication Function	Summar System	y Grp/Channel	Frequency
	System Cellular	Gip/Cila	amer	Frequency			GIP/Cilamiei	rrequency
Command	Сепциг				Support	Cellular		
Hospitals	Cellular				Emergenc y Mgmt	Radio /	F-3	154.250
EMS	VHF Radio	EM5	- 1	155.265	Fire Depts	YHF Radi	F-1	154.430
	VHF Radio		- 1	155.595	ARES	VHF Radi		146.640
Prepa	red by (RE	ESL)		Approved by (PS)	C)		Date	Time

(insert Date)

(Insert Time)

DIVIOIO	1 40010	NIBEENIT	LIGT	1. Branch		2. Divisio	on/Group	W. M.
DIVISION	N ASSIG	NIVIENI	LIS I	Medical C	are		Disease Ti	reatment
3. Incident N	Name			4. Operational Period	d			
	Flu Pande	emic		Date:	(insert	Date)	Time:	(Insert Time)
		T		5. Operation	s Personn	el		
Operations	Chief	Layr	ne 	Division/Group Supe	rvisor			
Branch Dire	ctor	Hospi	tals	Air Attack Superviso	r No.			
Strike Lee	sm/Tools	r		6. Resources Ass	igned this	Period		T
Strike Tea Force/Re Design	esource nator	Lead	ler	Number Persons	Trans. Needed	Drop	Off PT./Time	Pick Up PT./Time
Sympto treatm		Physic.	ians					
Ventille		Hospi	tals					
			•					
					1			
			 					
7. Control O	nerations							
	•	vailability	of vac	ccine, symptomatic ti	reatment al	long with	ventillators will	be the basic
standard as	frano							
8. Special Ir	structions							
Ventillator	supplies n	nay be limi	ited					
				9. Division/Group Con	ioolioo	Oumman		
Function	System	Grp/Cha	17 decreases the second	Frequency	Function	System	Grp/Channel	Frequency
Command	Cellular				Support	Cellular		
Hospitals	Cellular				Emergenc y Mgmt	Radio /	F-3	154.250
EMS	VHF Radio	EMS	- 1	155.265	Fire Depts	/HF Radi	F-1	154.430
Sheriff	VHF Radio	HC50	- 1	155.595	ARES	/HF Radi	ВW	146.640
Prepa	red by (RE	SL)		Approved by (PSC	5)		Date	Time

(insert Date)

(Insert Time)

DIVICION A	CCIC	NIAMENIE	LICT	1. Branch		2. Division	on/Group	
DIVISION A	3316	MINICIAI	LIO I	Medical Ca	re		Pardee F	lospital
3. Incident Nam	е			4. Operational Period	d			
Flu	ı Pande	mic		Date	•		Time:	(Insert Time)
				5. Operation	ns Personn	el		
Operations Chie	ef	Layr	ne	Division/Group Supe	ervisor		((Pardee)
Branch Director		(Pardee /	Admin)	Air Attack Superviso				
Strike Team/T	Cock I			6. Resources Ass	signed this	Period		T
Force/Resou Designato	rce r	Leac	ler	Number Persons	Trans. Needed	Drop	Off PT./Time	Pick Up PT./Time
Additional Cap	acity	•						
Staffing								
AITERNATE CO	are							
Facility								
			-41	- A - A - A - A - A - A - A - A - A - A				
		<u> </u>	•					
7. Control Opera	ations				I	<u> </u>		
8. Special Instru	ıctions							
						_		
Function Sy	stem	Grp/Cha		9. Division/Group Con Frequency	function	Summar System	<u>y</u> Grp/Channel	Frequency
	Ilular	Отрусти	annoi	1 requericy	Support	Cellular	Orp/Onamici	rrequency
Hospitals Ce.	Ilular				Emergenc v Mgmt	F Radio /	F-3	154.250
EMS VHF	Radio	EM5	- 1	155.265	Fire Depts	/HF Radi	F-1	154.430
Sheriff VHF	Radio	HCSO	9 - 1	155.595	ARES	/HF Radi	ВW	146.640
Prepared	by (RE	SL)		Approved by (PSC	C)		Date	Time
			1			(ins	sert Date)	(Insert Time)

DIVISION ASSIG	SNMENT	LIST	1. Branch		2. Divisio		Ni daa
3. Incident Name			Medical Cal 4. Operational Period			Park R	rage
Flu Pand	damic		Date:		Datel	Time:	(Insert Time)
1 Tu Turic				•	•	rime.	(Insert Time)
0 " 0 "	Т,		5. Operation		91		/ 0: /)
Operations Chief	Layı	ne 	Division/Group Supe	rvisor		(Pa	nrk Ridge)
Branch Director	PR Aa	lmin	Air Attack Supervisor				
Strike Team/Task			6. Resources Ass		Period		
Force/Resource Designator	Lead	ler	Number Persons	Trans. Needed	Drop	Off PT./Time	Pick Up PT./Time
Additional capacity	<u> </u>						
Staffing Anternate care							
facility							
-							
-							
						,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
7. Control Operations	 3		<u>.</u>		<u> </u>		
'							
8. Special Instruction	S						
		(). Division/Group Con	nmunication	Summar	v	
Function System	Grp/Ch		Frequency	Function	System	Grp/Channel	Frequency
Command Cellular	,			Support	Cellular		
Hospitals Cellular	,			Emergenc y Mgmt	Radio /	F-3	154.250
EMS VHF Rad	lic EMS	- 1	155.265	Fire Depts	(HF Radi	F-1	154.430
Sheriff VHF Rad	1	7 - 1	155.595		(HF Radi		146.640
Prepared by (R	RESL)		Approved by (PSC	C)		Date	Time
					(ins	sert Date)	(Insert Time)

DIVISION	V ASSIG	NMENT	LIST	1. Branch		2. Divisio	on/Group	
DIVISIO	1 70010	IAIAITTA I	£10 I	Support Ser	vices		Homebour	nd Meals
3. Incident N	Vame			4. Operational Period	d		-	
	Flu Pande	emic		Date:	(insert	Date)	Time:	(Insert Time)
				5. Operation	s Personn	el		
Operations	Chief	Layr	ne	Division/Group Supe	ervisor			
Branch Dire	ctor	Swij	<i>f†</i>	Air Attack Superviso	r No.			
Al-T-T				6. Resources Ass	signed this	Period		
Strike Tea Force/Re Design	esource	Lead	er	Number Persons	Trans. Needed	Drop	Off PT./Time	Pick Up PT./Time
Park Ridge	: Kitchen							
Pardee k	(itchen							
Jail Kin	tchen						18000	
Schools k	(itchens							
Packa	ging						WATER CO.	
7. Control O	perations							
8. Special Ir	nstructions						100.1	
				9. Division/Group Con	nmunication	Summor	•	
Function	System	Grp/Cha		Frequency	Function	System	grp/Channel	Frequency
Command		•			Support	Cellular		
Hospitals	Cellular				Emergenc y Mgmt	F Radio /	F-3	154.250
EMS	VHF Radio	EM5	- 1	155.265	Fire Depts	VHF Radi	F-1	154.430
Sheriff	VHF Radio	HC50	· - 1	155.595	ARES	/HF Radi	BW	146.640
Prepa	red by (RE	SL)		Approved by (PS0	C)		Date	Time
						(in:	sert Date)	(Insert Time)

וטופועום	N ASSIG	NIVIENI	LIS I	Support Serv	vices		Meal De	livery
3. Incident N	lame			4. Operational Period	d	· · · · · · · · · · · · · · · · · · ·		
	Flu Pande	emic		Date:	(insert	Date)	Time:	(Insert Time)
				Γ				
Operations	Chief	Layn	e	Division/Group Supe	rvisor			
Branch Dire	ctor	Smith/	COA	Air Attack Superviso	r No.			
				6. Resources Ass	igned this	Period		
Strike Tea Force/Re Design	source	Lead	er	Number Persons	Trans. Needed	Drop	Off PT./Time	Pick Up PT./Time
Мес	ls							
Sched	uling							
Deliv	ery							
			·					
							1001000	
								and the second s
7. Control O	perations					1		
Meal tempe	eratures m	iust be ma	intaine	ed at 140 degrees fo	r hot, 40 d	egrees fo	er cold items	
9 Chasial In	atructions							
8. Special Ir		rtment Ni	ırsina i	regarding medical ass	sossmont is	ssues of h	uomehound cliens	+ <i>c</i>
comacrine	итт Бери	7/116/1/ / ٧٤	ıı sırıy ı	egar amg mearcar as:	3633///6/11 13	13 GES 07 11	omedouna chem	3
			(9. Division/Group Con	nmunication	Summar	У	
Function	System	Grp/Cha	nnel	Frequency	Function	System	Grp/Channel	Frequency
Command	Cellular				Support	Cellular		
Hospitals	Cellular				Emergenc y Mgmt	Radio /	F-3	<i>154.250</i>
EMS	VHF Radio	EM5	- 1	155.265	Fire Depts	/HF Radi	F-1	154.430
Sheriff	VHF Radio	HC50	- 1	155.595	ARES	/HF Radi	BW	146.640
Prepa	red by (RE	SL)		Approved by (PSC	C)		Date	Time
						(ins	sert Date)	(Insert Time)

1. Branch

DIVISION ASSIGNMENT LIST

2. Division/Group

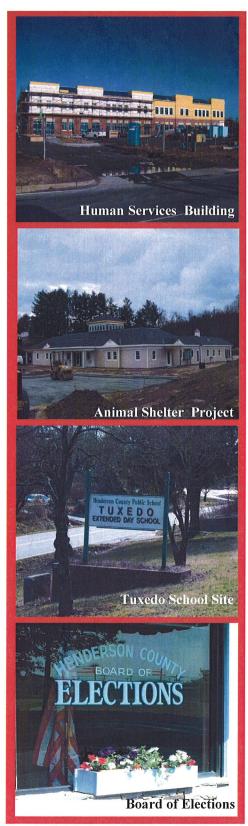
O A O TINE OLIVINE	A IG SNOIT A CINI IMMOOD CICAG THE GION	=	Incident Name	Date/Time Prepared	Operational Period Date/Time	e/Time
		NIC L'ENIA	Flu Pandemic	(insert Date) (Insert	(insert Date)	(Insert Time)
			Basic			
Function	Radio Type/Cache	Group/Channel	lel Frequency/Tone	Assignment	Remarks	S
Command	Cellular			Соттапа		
Health Dept	Cellular			Operations		
Hospitals	Cellular			Operations		
EMS	VHF Radio	EMS-1	155.265	Operations		
Sheriff	VHF Radio	HCSO - 1	155.595	Operations		
Emergency Mgmt	VHF Radio / Cell	F-3	154.250	Planning / Logistics		
Fire Depts	VHF Radio	F-1	154.430	Ops / Logistics		
ARES	VHF Radio	ВИ	146.640	Planning / Logistics		,
5. Prepared by (Communications Unit)	mmunications Unit)					

NA11 1	DI	lı	ncident Name	Date Pre	pared	Time	e Prepared	Ор	eratic	nal P	eriod
Medical	Plan	/	Flu Pandemic	(insert L)ate)	(Ins	ert Time)	nseri	Date	Inser	t Time
1600	1		5. Incident N	Medical Aid St	ations						
Medical	Aid Station	ıs		Loc	cation					Para	medics
										Yes	No
Local Fire & R	escue Dept	<i>S</i>									X
						WE 1410	· · · · · · · · · · · · · · · · · · ·				
		•									
										-	
											<u> </u>
			6. Tr	ansportation							<u> </u>
A. Ambulance	Services										
Nar	mΔ			Address				Pho	ano	Parar	nedics
	116			Address						Yes	No
HC EMS	-4- 4		N Justice Street					1	1825 0515	X	
Arc Angel Priv	ate Amb	1532	' Haywood Road			·····		6	0515		X
											
B. Incident Am	bulances										
Nar	ne			Locati	on					Parar	nedics_
										Yes	No
EMS - 6			N Justice Street, F							X	
EMS - 9 EMS - 10			N Justice Street, F							X	
EMS - 10			N Justice Street, F N Justice Street, F							X	
EMS - 17			280, Mills River	render sonville	<u> </u>					X	
EMS - 18			ard Road, East Flat	Pock						X	
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			7.	Hospitals							
Name			^ -l-l		Trave	l Time	DI	Heli	pad	Burn	Center
Name			Address		Air	Grnd	Phone	Yes	No	Yes	No
Pardee			treet, Hendersonvi	ille			6961000	X			X
Park Ridge	100 Hos	pital Dri	ive, Fletcher		<u> </u>		6848501	X			X
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411	-l l		8. Medical Em					<i>a.</i>			
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ICS-206 Pre	pared by (N	riedicai U	ınıt Leader	IKevi	ewed b	y (Saf	ety Officer)				

				Inci	dent lı	nte	lligei	nce S	iumn	nary	(ICS	-209)			Company of the Company
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(insert D	ate)	(Ins	ert T	ime)	r		ſ	ilion at	ſ	water			,	Flu Pa	ndemic
Incident	Туре		Start	Date/	Time		Flu	Туре	lr	ciden	t Com	mander	IMT	Гуре	State/Unit
Biologia	cal														
Count	ty		Lattitu	ide an	d Longi	tude)	Short	Loca	tion D	escrip	tion			
Henders	son														
							Curre	ent Sit	uatio	า					
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		Outlook		
Estimated Control	Projected Final Size	Estimated Final Cost	Tomorrow	r's Forecasted Weather
Date:			Wind Speed:	Temperature:
Time:			Wind Direction:	Relative Humidity:
Critical Resource Needs:				
1. PPE for emergency p	personnel, health care wor	rkers and staff		
2. Local Flu Surveillanc	e System			
3.	•			
Actions planned for next or	perational period:			
Projected incident moveme	nt/spread during next ope	erational period:		
	ess a flu pandemic will b			e of Health Care, Emergency symptomatic treatments.
For fire incidents, describe 1. Growth potential	resistance to control in te	rms of:		
How likely is it that c Currently vaccine, sympt		_		and suppression strategy? re insufficient
Projected Demobe Start (d	ate and time):			
Remarks:				
Prepared by:	Approved by:		Sent to: By:	Date Time:

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9 0 ——	Operational Planning Worksheet	nıces	- 1-V3	SKNI E	1 (en3) (mas) 1 (en3) (mas) 1 (en3) (mas) 1 (en3) (en3	347						52/	12/5/6	(167)		282		- 3		450	- Jar	494B	PRAINS				
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ICS-215	Total Resources Required	nource	7		7	7	1	V	V	V	J	V				\prod	\coprod	L	\angle	\downarrow	\downarrow	\downarrow	\downarrow	\downarrow	\downarrow	\downarrow	$\not\downarrow$
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Photos by Chris Coulson, Public Information Officer

HENDERSON COUNTY NORTH CAROLINA

County Manager's Monthly Report

January 2006

Justin B. Hembree Interim County Manager





CURRENT STATUS SIGNIFICANT CHANGES (Includes most recent (Changes in timeline or steps forward.) scope)	an. economy by implementing the recommendations of the Lockwood Greene Study. [E-01]	rrently budgeting annual Ongoing ✓ scations to the Partnership sed on the Lockwood Greene commendations.	rtnership activities ongoing.	e below.	mplete. Feb 05 ✓	mplete. Mar 05 🗸	mplete. Mar 05 🗸	mplete. Apr 06	anning staff has revised the May 05	sommendations from the Land e Sub Committee and has	warded those revised commendations to the sub mmittee members.	going. Dec 05 Ongoing
GOALS, STRATEGIES, & ACTION STEPS (Includes most recent activity/immediate steps forward.)	Goal 1: To implement Phase I of the 2020 County Comprehensive Plan. Strategy 1.1: Support the development of the industrial sector of the economy by implementing the recommendations of the Lockwood Greene Study. [E-01]	Work with the Partnership for Economic Development and other entities to implement elements of the Lockwood Greene Study. [E-01-A] Greene Study. [E-01-A] Greene Study. [E-01-A]	 a. Increase the supply of prepared industrial sites and buildings, and make them available on a cost competitive basis. 	2. Identify appropriate land to preserve for future industrial • See below. development. [E-01-B]	 a. Work with the Partnership for Economic Development to establish criteria to be used in identifying parcels appropriate for industrial development. 	b. Gather GIS data representing each of the criteria.	c. Develop GIS model to do county-wide, parcel-based analysis to locate parcels meeting all the criteria.	d. Compare parcels identified through modeling with the "Committee of 100 Recommended Industrial Zones Map" (Map 8 in the CCP) and revise as necessary.	e. Initiate processes to amend the CCP and the Official Soning Map of Henderson County as needed to protect study based on		forwarded those revised recommendations to the sub committee members.	f. Incorporate land regulation tools in the new Land Development Code to further protect identified parcels.



COMPLETE		>		>			>			>		>					>			>		^			>	
TARGET DATE		Ongoing		FY 04-05			FY 04-05			FY 05- 06		Ongoing					FY 04-05	In process		Ongoing		Ongoing			Ongoing	
SIGNIFICANT CHANGES (Changes in timeline or	scope)																									
CURRENT STATUS (Includes most recent	activity/immediate steps forward.)	 Partnership established "Shop Henderson County" program to promote local businesses in 2004. 		Heritage Tourism Plan is	complete. Planning staff attended the presentation of the	Henderson County Heritage Tourism Plan	 Staff has asked Travel & Tourism 	to include this element within	their Heritage Tourism Plan.	See action step 1 above.	ic development initiatives. [E-04]	 Board continues to meet with 	municipalities within the LGCCA.	 Board and staff working with 	other regional units of	government on various projects.	 Planning staff are participating in 	the Asheville Regional Airport	terminal planning process.	 To be developed during 	community planning process.	 Board addressing this action step 	through involvement in legislative	goals development.	 Funds currently included in the 	budget for economic
GOALS, STRATEGIES, & ACTION STEPS		 Explore ways to support & expand programs & policies that promote local businesses & locally produced products. [E-02-C] 	Strategy 1.3: Promote appropriate, compatible tourism. [E-03]	1. Participate in the development of a Heritage Tourism Plan.	[E-U3-D]		a. Explore the options associated with the development of	a regional excursion train.		2. Research the benefits of being designated as a national heritage area.	Strategy 1.4: Pursue innovative approaches to regional economic development initiatives. [E-04]	1. Identify and act upon opportunities for joint economic	development projects with municipalities, neighboring	jurisdictions, and area economic development entities. [E-	04-E]		2. Take a leadership role in developing the Asheville	Regional Airport and its vicinity as a regional center of	economic activity. [E-04-F]	3. Identify any economically distressed areas of the county	and explore revitalization measures. [E-04-G]	4. Pursue legislation and solicit regional and statewide	support to further economic development initiatives. [E-	04-H]	5. Continue to budget funds annually for economic	development initiatives. [E-04-I]



COMPLETE			>	>									>		>
TARGET DATE			Ongoing	Ongoing		ices. [A-02]	FY 05-06	FY 07-08	Ongoing	Ongoing	FY 05-06		FY 04-05		FY 05-06 Ongoing
SIGNIFICANT CHANGES (Changes in timeline or scope)						otion programs and support servi						ooding. [N-01]			
CURRENT STATUS (Includes most recent activity/immediate steps forward.)	development activities.		Planning staff addressing this action step through subdivision	Issue to be addressed as necessary.		nomic development and tourism promo			To be addressed.	To be addressed.	 To be addressed. 	operty, infrastructure, and life due to fl	 The Board of Commissioners adopted a Flood Damage Prevention Ordinance on 	07/05/05 and established an effective date of 07/15/05.	 Funds for administration and enforcement Flood Damage Prevention Ordinance, included the FY 05-06 Budget. Development & Enforcement Department currently recruiting
GOALS, STRATEGIES, & ACTION STEPS		Strategy 1.5: Reduce Farmland Loss. [A-01]	 Promote and expand voluntary agricultural districts to minimize land use conflicts and to protect farmers' right to farm 1A-01-RI 	2. Ensure that County-funded economic development programs and projects support farmland protection. [A-01-	C]	Strategy 1.6: Expand access for agricultural enterprises to economic development and tourism promotion programs and support services. [A-02]	 Explore ways to make County economic development incentives more readily available to agriculture-related businesses. [A-02-D] 	2. Provide maximum benefits under Present Use Valuation Taxation program. [A-02-E]	3. Provide ongoing training and technical assistance to farmers. [A-02-F]	4. Promote agricultural products that are produced in Henderson County. [A-02-G]	5. Identify an agricultural proponent or facilitator. [A-02-H]	Strategy 1.7: Minimize the potential for damage to personal property, infrastructure, and life due to flooding. [N-0.1]	1. Adopt a Flood Hazard Prevention Ordinance. [N-01-A]		Enforce the Flood Hazard Prevention Ordinance.



COMPLETE	>			>						>
TARGET DATE	Ongoing	FY 05-06 In Process		Ongoing	FY 05-06	FY 06-07	FY 05-06 In Process	FY 06-07		Ongoing
SIGNIFICANT CHANGES (Changes in timeline or scope)										
CURRENT STATUS (Includes most recent activity/immediate steps forward.)	for enforcement positions. • To be addressed.	Henderson County Flood Damage Prevention Ordinance has been forwarded for federal review. When federal review comments are received, staff will draft any required revisions.		 Board heard presentation on the Mud Creek Watershed and the Upper Broad in January 2005. 	• On 08/01/05 the Board of Commissioners voted to follow the original implementation schedule outlined in the Strategic Plan and CCP.		 Staff is examining requirements as part of the Land Development Code development process. 		itive mountainous areas. [N-03]	Planning staff addresses this issue when it receives communications tower applications and during the subdivision review process.
GOALS, STRATEGIES, & ACTION STEPS	3. Investigate measures to maintain the open and free flow of all perennial streams in the county. IN-01-BI	4. Consider participation in the National Flood Insurance Program.	Strategy 1.8: Protect Water Quality. [N-02]	Support water quality protection and restoration programs in each of the respective watershed districts in Henderson County. [N-02-C.]	2. Identify and incorporate Sedimentation and Erosion Control standards and requirements into County land development ordinances. [N-02-D]	3. Begin enforcement of Sedimentation and Erosion Control standards within County land development ordinances.	4. Identify and incorporate Stormwater Management standards and requirements into County land development ordinances. [N-02-E]	5. Begin enforcement of Stormwater Management standards within County land development ordinances.	Strategy 1.9: Promote development patterns that respect sensitive mountainous areas. [N-03]	Maintain current protected mountain ridge requirements and improved enforcement. [CCP GMS]



CCP im schedul accomr progress	GOALS, STRATEGIES, & ACTION STEPS	CURRENT STATUS (Includes most recent activity/immediate steps forward.)	SIGNIFICANT CHANGES (Changes in timeline or scope)	TARGET DATE	COMPLETE
significance from development, [N-04] al significance from development, [N-05] ale centery Committee established. • County staff working to develop cemetery layer on GIS. • Board approved CCP amendment process at 03/23/05 meeting. It cemetery Advisory Committee continues to meet regularly and address their goals and objectives. Ale staff has been researching and discussing tools to accomplish this issue. It is sue. • Recreation to begin researching its work on the Land Development Code. O1-D] • To be addressed. way network. [R-02] Pression are prepared by NCDOT as part of the Transportation Plan is currently researching and code. Transportation Plan is currently		Staff is examining requirements as part of Land Development Code development process.			
al significance from development. [N-05] al significance from development. [N-05] date established. • County staff working to develop accommodate earlier cemetery layer on GIS. • Board approved CCP amendment process at 03/23/05 meeting. • County staff working to develop accommodate earlier process at 03/23/05 meeting. • County staff working to develop accommittee continues to meet regularly and address their goals and objectives. R-01] • Staff has been researching and discussing tools to accomplish this sation step through its work on the Land Development Code. • Staff has been researching and discussing tools to accomplish this action step through its work on the Land Development Code. • Preliminary bicycle map prepared by NCDOT as part of the Transportation Plan is currently	nd implement measures to protect the r	egion's air quality. [N-04]			
al significance from development. [N-05] date • Cemetery Committee established. • County staff working to develop cemetery layer on GIS. • Board approved CCP amendment process at 03/23/05 meeting. • Cemetery Advisory Committee continues to meet regularly and address their goals and objectives. R-01] Al Ining. • Recreation to begin researching and discussing tools to accomplish this issue. • Staff has been researching and discussing tools to accomplish this action step through its work on the Land Development Code. O1-1-D] • To be addressed. way network. [R-02] Promittee Cemetery Advisory Committee continues to meet regularly and address their goals and objectives. Al Al Al Al Al Al Al Al Al A	n Compact plan elements for -04-Al	To be addressed.		Ongoing	>
odate established. • County staff working to develop eaccommodate earlier cemetery layer on GIS. • Board approved CCP amendment process at 03/23/05 meeting. • County staff working to develop accommodate earlier progress on this issue. • Board approved CCP amendment process at 03/23/05 meeting. • Cometery Advisory Committee continues to meet regularly and address their goals and objectives. [R-01] • Recreation to begin researching and discussing tools to accomplish this action step through its work on the Land Development Code. R-01-D] • To be addressed. R-01-D] • To be addressed. R-02-E] • Preliminary bicycle map prepared by NCDOT as part of the Transportation Plan is currently	ey sites of historical and cultural significa	ance from development. [N-05]			
County staff working to develop accommodate earlier cemetery layer on GIS. Board approved CCP amendment process at 03/23/05 meeting. Cemetery Advisory Committee continues to meet regularly and address their goals and objectives. IR-01	entation Schedule to accommodate	Cemetery Committee	CCP implementation	Mar 05	>
emetery layer on GIS. Board approved CCP amendment process at 03/23/05 meeting. Cemetery Advisory Committee continues to meet regularly and address their goals and objectives. [R-0.1] Al ming. Recreation to begin researching and discussing tools to accomplish this issue. and elicussing tools to accomplish this action step through its work on the Land Development Code. R-0.1-D] • To be addressed. R-0.2-E] • Preliminary bicycle map prepared by NCDOT as part of the Transportation Plan is currently			accommodate earlier	81108110	
Board approved CCP amendment process at 03/23/05 meeting. Cemetery Advisory Committee continues to meet regularly and address their goals and objectives. [R-01] Al IR-01 Al IR-01 Al IR-01 R-01 R-01 R-01 R-01 R-02 R-02 R-02 R-02 Image of the process of the proce			progress on this issue.		
process at 03/23/05 meeting. ant • Cemetery Advisory Committee [N-05-4] address their goals and objectives. [R-01] -A] nning. • Recreation to begin researching this issue. and discussing tools to accomplish this action step through its work on the Land Development Code. R-01-D] • To be addressed. R-02-E] R-02-E] R-02-E R-02-E Transportation Plan is currently		Board approved CCP amendment			
ontinues to meet regularly and address their goals and objectives. N-05-4 address their goals and objectives. PR-01 Staff has been researching and discussing tools to accomplish this action step through its work on the Land Development Code. Preliminary bicycle map prepared by NCDOT as part of the Transportation Plan is currently Transportation Plan is currently		process at 03/23/05 meeting.			
R-O1-D Transportation Plan is currently R-O2-E Preliminary bicycle map prepared black blac	y of historic/culturally significant related to the cemetery issue. [N-05-4]	Cemetery Advisory Committee		FY 05-06	>
Proof		address their goals and			
FR-01 -A		objectives.			
ng. • Recreation to begin researching this issue. • Staff has been researching and discussing tools to accomplish this action step through its work on the Land Development Code. O1-D] • To be addressed. sy network. [R-02] by NCDOT as part of the Transportation Plan is currently					
Recreation to begin researching this issue. Staff has been researching and discussing tools to accomplish this action step through its work on the Land Development Code. To be addressed. Probe addressed. Preliminary bicycle map prepared by NCDOT as part of the Transportation Plan is currently.	e recreation master plan. [R-01-A]			FY 06-07	
Staff has been researching and discussing tools to accomplish this action step through its work on the Land Development Code. To be addressed. Twork. [R-02] Preliminary bicycle map prepared by NCDOT as part of the Transportation Plan is currently	vice" analysis in recreation planning.	Recreation to begin researching this issue.		Ongoing	
discussing tools to accomplish this action step through its work on the Land Development Code. • To be addressed. twork. [R-02] • Preliminary bicycle map prepared by NCDOT as part of the Transportation Plan is currently	ial space requirements within land	Staff has been researching and		FY 05-06	
on the Land Development Code. • To be addressed. twork. [R-02] • Preliminary bicycle map prepared by NCDOT as part of the Transportation Plan is currently	es. [R-01-C]	discussing tools to accomplish			
twork. [R-02] Preliminary bicycle map prepared by NCDOT as part of the Transportation Plan is currently		on the Land Development Code.			
 stwork. [R-02] Preliminary bicycle map prepared by NCDOT as part of the Transportation Plan is currently 	ools and recreation planning. [R-01-D]	To be addressed.		Ongoing	
Preliminary bicycle map prepared by NCDOT as part of the Transportation Plan is currently	community and regional greenway netwo	rk. [R-02]			
	and transportation planning. [R-02-E]	Preliminary bicycle map prepared		Ongoing	
Transportation Plan is currently		by NCDOT as part of the			
I under review by County staff and 1		Transportation Plan is currently			



	COMPLETE				[R-03]		>				>	>	•			>			>					lg. [T-01]				
	TARGET DATE			FY 05-06		FY 05-06	Ongoing				FY 05-06	FY 04-05				Ongoing	FY 05-06		FY 06-07	Ongoing		90 90 1 4	FY 06-07	portation plannir	FY 05-06			
SIGNIFICANT CHANGES	(Changes in timeline or	scope)			ecreation planning, funding, and																	Note: Mistake in date in	Strategic Plan: CCP calls for Phase I/06-07 timeline.	eadership at every level in trans				
CURRENT STATUS	(Includes most recent	activity/immediate steps forward.)	community organizations.		ocal cooperation and consolidation in re		 Partnership currently addressing 	this issue via brochures and	communications with potential industries moving to the area.	d rental opportunities. [H-01]	Complete.	Housing Planner updated	existing procedure and has	publicized it on County's	homepage.	 2005 CDBG Title Searches in 	progress.	HOME applications to be presented in languary	Housing Planner finalized web	site for housing information	which is now accessible online.	 Initial research being conducted 	to ascertain feasibility.	tion network, and continue to provide le	On 4/28/05 the Transportation	Advisory Committee (TAC)	discussed the input it received at	ייייי יייייייייייייייייייייייייייייייי
	GOALS, STRATEGIES, & ACTION STEPS			Develop a strategy for the reuse of rail lines in Henderson County. [R-02-F]	Strategy 1.14: Identify and act upon practical options for inter-local cooperation and consolidation in recreation planning, funding, and management.	1. Identify staff responsible for grant acquisition. [R-03-G]	2. Promote the county's recreation infrastructure as an	economic asset. [R-03-H]		Strategy 1.15: Promote a diverse range of home ownership and rental opportunities. [H-01]	1. Participate in the development of a countywide affordable	2. Develop a formal fair housing complaint procedure, IH-01-				3. Continue participation in the scattered site rehabilitation	program and other similar federally and state-funded	programs. [H-01-F]	4. Develop a, or support an existing, housing	information center. [H-01-G]		5. Lead the establishment of an affordable housing trust	fund. [H-01-H]	Strategy 1.16: Develop and maintain a high-quality transportation network, and continue to provide leadership at every level in transportation planning.	1. Adopt and implement a multi-modal transportation plan.	[T-01-A]		



Note: Shaded areas are action steps that extend beyond a two month period and therefore action was not required at the time of this monthly update. Updates in current status, significant changes, target dates, and completions are presented in red.

COMPLETE			>		>	ns. [SW-01]	>
TARGET DATE		FY 04-05 In process	Ongoing	Ongoing	Ongoing	king and operation	FY 04-05 In process
SIGNIFICANT CHANGES (Changes in timeline or scope)		Contract with consulting firm to carry over into FY 05-06.				on of water and sewer policy-mak	
CURRENT STATUS (Includes most recent activity/immediate steps forward.)	in early April on the Preliminary Highway Map for the Phase I Comprehensive Transportation Plan (CTP) being prepared by NCDOT. The TAC will be forwarding the comments to the Board of Commissioners. Board of Commissioners endorsed Phase I Highway Map.	Basic access management standards incorporated into the LDC based on consultant recommendation. More specific areas in need of additional access management will be identified during the small area planning process.	 Staff has applied for a grant to further public transportation. 	Preliminary bicycle map prepared by NCDOT as part of the Transportation Plan is currently under review by County staff and community organizations.	 Board represented on the MPO TAC. Staff represented on the MPO TCC. 	ing and work towards the regionalization	 Sewer & Water Master Plan has been submitted to the LGCCA and County is waiting for each
GOALS, STRATEGIES, & ACTION STEPS		 Identify and incorporate access management standards and requirements into County land development ordinances, [T-01-B] 	3. Continue to support public transportation in Henderson County. [T-01-C]	4. Integrate recreation and transportation planning, [T-01-D]	5. Continue active leadership of, and participation in, the French Broad River Metropolitan Planning Organization (FBRMPO). [T-01-E]	Strategy 1.17: Take a leadership role in sewer and water planning and work towards the regionalization of water and sewer policy-making and operations. [SW-01]	 Support the development of a countywide sewer and water master plan. [SW-01-A]

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Comments Comments Comments	GOALS, STRATEGIES, & ACTION STEPS	CURRENT STATUS (Includes most recent activity/immediate steps forward.)	SIGNIFICANT CHANGES (Changes in timeline or scope)	TARGET DATE	COMPLETE
2. Formalize and solidify the role of the LGCCA Joint Sewer & • To be addressed. Water Advisory Council, [SW401-8] 4. Prioritize extensions to economic development sites. [SW-61-8] 3. Integrate schools and sewer / water planning, [SW021-8] 4. Prioritize extensions to economic development sites. [SW-61-8] 4. Prioritize extensions to economic development sites. [SW-61-8] 4. Prioritize extensions to economic development sites. [SW-61-8] 5. Integrate schools and sewer / water planning, [SW021-8] 6. Continue to identify areas of septic failure and addressing in the county wide sewer and water master plan. [SW022-4] 7. Continue to participate in the Joint Schools Facilities planning, [FSC2] 8. Eastle St. 22.0. Promote schools to function as focal points for communities. [FSC2] 8. Eastle St. 22.0. Promote schools facilities planning is chool and development communities. [FSC2] 9. Eastle St. 22.1. Direct growth to areas where essential services and infrastructure are present, and development continue to the Growth Management areas and key historic / cultural resources from extransive development. [MSC2] 9. Eastle St. 22.1. Direct growth water general services and infrastructure are present, and protect sensitive natural areas and key historic / cultural resources from extransive development. [MSC2] 9. Eastle St. 22.1. Direct growth water general services and infrastructure are present, and protect sensitive natural areas and key historic / cultural resources from extransive development. [MSC2] 9. Eastle St. 22.1. Direct growth Wanagement area present, and protect sensitive natural areas and key historic / cultural resources from extransive development. [MSC2] 9. Eastle St. 22.1. Direct growth Wanagement area present, and protect sensitive natural areas and key historic / cultural development by the Growth Wanagement area was and development growth water general protects are development growth water general protects are development growth water general protects are development growth water general protec		local government to submit comments.			
3. Integrate schools and sewer / water planning, [SW-0.1-E] • To be addressed. 3. Integrate schools and sewer / water planning, [SW-0.1-E] • To be addressed. 5. Strategy 1.18: Maintain existing policies and programs, and explore further measures, to protect and enhance the quality of public drinking water sources. [SW-02] 1. Continue to Identify areas of septic failure and addressing in the work of the Water and Sewer and water master plan. [SW-02-H] 2. Continue to participate in the Joint Schools Facilities planning. [PS-01] 3. Extrategy 1.13: Take a leadership role in school facilities planning. [PS-01] 4. Continue to participate public school facilities master plan. 5. Continue to participate in the Joint Schools Facilities master plan. 6. Continue to participate in the Joint Schools Facilities master plan. 7. Continue to participate in the Joint Schools Facilities planning. [PS-01] 8. Strategy 1.10: Promote schools to function as focal points for communities, [PS-02] 9. Continue to participate in the Joint Schools Facilities master plan. 1. Continue to participate in the Joint Schools Facilities are selection critered for we schools and site according to the circum was chools and site according to the Growth Management and development criteria for all schools. [PS-02-C] 5. Establish site as election criteral for real schools, [PS-02-C] 6. Strategy 1.21: Direct growth to areas where essential services and infrastructure are present, and protect sensitive natural areas and key historic / cultural development to make schools to the Growth Management perposals in light of strategy and the Future Land Use Map. [GMS-01-4] 9. Strategy 1.21: Direct growth was coording to the Growth Management proposals in light of strategy and the Future Land Use Map. [GMS-01-4]	2. Formalize and solidify the role of the LGCCA Joint Sewer & Water Advisory Council. [SW-01-B]	To be addressed.		FY 05-06	
4. Prioritize extensions to economic development sites. [SW-02-1] Strategy 1.13: Maintain existing policies and programs, and explore further measures, to protect and enhance the quality of public drinking water sources. [SW-02] 1. Continue to identify areas of septic fallure and addressing the explore further measures, to protect and enhance the quality of public drinking water sources. [SW-02] 2. Continue to identify areas of septic fallure and addressing in the work of the Water Plan. Strategy 1.13: Take a leadership role in school facilities planning. [PS-01] 3. Continue to participate in the Joint Schools Facilities Committee. Committee. Consider incorporating mechanisms that link public school resolutions as focal points for communities. [PS-02] Consider incorporating mechanisms that link public school readership or the addressed. Consider incorporating mechanisms that link public school capacity and long-tange public schools master plans to the land development permitting process into County land development and overlopment permitting process into County land development continues. [PS-02] S. Establish size selection criteria for all schools. [PS-02] Strategy 1.21: Direct growth to areas where essential services and infrastructure are present, and protect sensitive natural areas and key historic / cultural resources from extensive development. [MS-02] Strategy and the Future Land Use Map. [GMS-01-4] Manage hand because the proposals in light of strategy and the Future Land Use Map. [GMS-01-4]	3. Integrate schools and sewer / water planning. [SW-01-E]	To be addressed.		Ongoing	>
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Strategy and the Future Land Use Map, [GMS-01-A]	Establish site selection criteria for new schools and design criteria for all schools IPS-02-01	To be addressed.		FY 05-06	
nagement • Planning staff reviews 1-A] development proposals in light of	Strategy 1.21: Direct growth to areas where essential services	and infrastructure are present, and pro	tect sensitive natural areas and	key historic / cult	ural
Planning staff reviews development proposals in light of	resources from extensive development. [GMS-01]				
	1. Manage land uses according to the Growth Management	Planning staff reviews		Ongoing	>
	Suategy and the ruture Land Ose Map, [GMS-OI-4]	development proposals in light of			



GOALS, STRATEGIES, & ACTION STEPS	CURRENT STATUS (Includes most recent	SIGNIFICANT CHANGES (Changes in timeline or	TARGET DATE	COMPLETE
	activity/immediate steps forward.)	scope)		
	recommendations and action strategies within the CCP.			
 Develop a Land Development Code (i.e. Zoning Ordinance Rewrite). 	 Draft presented to BOC 12/15/05. 		FY 05-06 In Process	
	 Staff presented portions of draft 			
	LDC to EAC at 12/01/05			
	meeting and agreed to present again at special meeting in early			
	Feb. Also scheduled meetings in			
	Feb. with Homebuilders Assoc			
	and other groups. Meeting with			
	core group from the Board of Realtors in Jan.			
a. Consolidate existing land development ordinances into a single Land Development Code. [GMS-01-B]	To be addressed.		FY 05-06	
b. Incorporate principles from the Growth Management	To be addressed.		FY 05-06	
Strategy into a new Land Development Code (i.e. quality				
of life standards, such as programs reducing the				
numbers of junked or abandoned manufactured homes and vehicles; see page 139, CCP), IGMS-01-Cl				
 c. Revise County ordinances to allow the private sector to develop a broad range of housing choices. [H-01-A] 	To be addressed.		FY 05-06	
d. Maintain an adequate supply of land zoned to allow the	To be addressed.		FY 05-06	
placement of manufactured housing in appropriate				
areas, and improve the appearance, quality, design,				
and maintenance of manufactured nomes and the lots				
and manufactured home parks in which they are				
located.				
 Adopt and begin enforcing the Land Development Code. [GMS-01] 			FY 06-07	
Strategy 1.22: Coordinate planning with the County's municipalities and other governments within the region. [GMS-02]	alities and other governments within the	region. [GMS-02]		
3				



	CURRENT STATUS	SIGNIFICANT CHANGES		
GOALS, STRATEGIES, & ACTION STEPS	(Includes most recent	(Changes in timeline or	TARGET DATE	COMPLETE
	activity/immediate steps forward.)	scope)		
Present the Henderson County 2020 Comprehensive Plan to the county's municipalities, and obtain their support and suggestions for improvement. [GMS-02-D]			FY 05-06	>
Develop a Joint Land Use Planning Program with the municipalities, administered through the LGCCA. [GMS-02-E]	To be addressed.		FY 05-06	
3. Study the use and application of impact fees and other alternative revenue sources in order to support service provision and to reduce the impacts of growth upon the property tax rate. [GMS-02-F]	 Planning staff has performed research on this issue. 	Dependent on legislative actions.	FY 04-05	>
Strategy 1.23: Begin the community planning process. [CCP, Section 4, Implementation Steps]	ection 4, Implementation Steps]			
 Amend the CCP Implementation Schedule in order to accommodate for the completion of the Land Development Code. 	Board approved CCP amendment process at 03/23/05 meeting.		Mar 05	>
Begin the NC 191 South/Mills River East small area plan.	Initial community meeting held 12/06/05 to inform residents of the planning process and timeline and to gather community input.		FY 05-06 In Process	
3. Begin the Etowah / Horseshoe / Mills River South small area plan.	• Initial community meeting held 12/19/05 to inform residents of the planning process and timeline and to gather community input.		FY 05-06 In Process	
4. Begin the East Flat Rock / Upward Road small area plan.			FY 06-07	
5. Begin the Howard Gap Road small area plan.			FY 06-07	
Goal 2: To improve service delivery to the County's citizens via technology enhancements.	technology enhancements.			
Strategy 2.1: Develop a funding plan to upgrade the current wireless emergency communications system.	reless emergency communications syst	em.		
 Research options for upgrading the current wireless communications system. 	 Staff researching options for upgrading current system. 		July 06	



	COMPLETE					>	>				>	>	
	TARGET DATE	Aug 07	Begin July 06	Begin Aug 07		July 05	Dec 05	June 06	FY 06-07		Summer 05 Nov 05 Dec 05	Summer 05 May 06	Summer 05
SIGNIFICANT CHANGES	(Changes in timeline or scope)				the County's citizens.					ogy.		 Splitting the precinct is subject to approval by the State Board of Elections. 	 County must place order
CURRENT STATUS	(Includes most recent activity/immediate steps forward.)		To be addressed.		logy Plan (SITP) to enhance services to	 Staff continues to identify ways to implement technology enhancement efficiently. 	IT staff currently revising previously-submitted draft per management's direction to better correspond with the Strategic Plan.			ons with regard to facilities and technol	 State Board of Elections certified 2 vendors' equipment, but 1 vendor withdrew from the certification process. 	Elections waiting on State Board of Elections' approval for splitting the Fletcher voting district into two voting precincts for the 2006 Elections: Fletcher Library and Fletcher Elementary School.	• See #1 above.
	GOALS, STRATEGIES, & ACTION STEPS	2. Determine the resources necessary to upgrade the current communications system.	3. Begin building reserves for the system.	4. Develop a timeline for implementation.	Strategy 2.2: Update the County's Strategic Information Technology Plan (SITP) to enhance services to the County's citizens.	1. Research options for technology enhancements such as County extranet ¹ and intranet ² .	2. Present SITP for review.	3. Budget for technology enhancements.	4. Implement technology enhancements.	Strategy 2.3: Address the needs of the County's Board of Elections with regard to facilities and technology.	1. Research the State's guidelines for electronic voting equipment.	2. Work with the Board of Elections & Elections Supervisor in addressing facility needs.	3. Develop a funding plan for the purchase of the necessary

¹ Advanced online services for citizens; Enables the County to increase the availability of services such as online business personal property listings for taxes and construction permitting.

2 Development of an internal website geared toward county employees. High-speed Internet access enables us to distribute a variety of information and services to our employees.



	OTHER BOAT SECTION	OF CHANGE PROPERTY.		
GOALS, STRATEGIES, & ACTION STEPS	CURKENI STATUS (Includes most recent activity/immediate steps forward.)	(Changes in timeline or scope)	TARGET DATE	COMPLETE
equipment.	Staff to begin developing a funding plan for equipment upon receiving the County Board of Elections' recommendation and Board of Commissioners approval.	for equipment by 01/20/2006.	Nov 05 Jan 06	
4. Include funding for voting equipment within the FY 05-06 Budget.	 Board to hear an update at 01/18/2006 meeting. 		Ongoing Jan 06	
5. Address facility needs for one-stop voting via funding within the FY 05-06 Budget.	One-stop voting will be available during the upcoming elections at Flat Rock and Fletcher in addition to the Elections main office.		Dec 05 Ongoing	>
Goal 3: To improve the County's financial position				
Strategy 3.1: Increase the amount of undesignated fund balance to a minimum of 12%.	ice to a minimum of 12%.			
1. Research examples of fund balance policy statements.	Complete.		Feb 05	>
2. Determine practical methods for improving fund balance reserves.	Complete.		Feb 05	>
3. Draft fund balance policy statement.	Complete.		Mar 05	>
4. Adopt/implement policy statement.	 Policy approved 04/20/05. 		Apr 05	>
Strategy 3.2: Develop a debt issuance policy.				
1. Research other entities' policy examples.	Complete.		Feb 05	>
2. Draft policy statement.	Complete.		Mar 05	>
3. Board Review and approval.	Approved 03/23/05.		Mar 05	>
4. Monitor for compliance annually during budget process and development of CIP.	Ongoing monitoring.		Ongoing	^
Goal 4: To evaluate County programs in context of the mission	e mission statement and service delivery expectations.	tions.		



Note: Shaded areas are action steps that extend beyond a two month period and therefore action was not required at the time of this monthly update. Updates in current status, significant changes, target dates, and completions are presented in red.

COMPLETE		>	>	>	^	^		>			>	>		>	>	>		
TARGET DATE		April 05	Apr 05	May 05	May-June 05	July 05 Oct 05		July-Sept 05			Sept-Oct 05	Oct 05 In process		Oct 05	Dec 05	Sept-Oct 05	FY 06-07	
SIGNIFICANT CHANGES (Changes in timeline or scope)							on.											
CURRENT STATUS (Includes most recent activity/immediate steps forward.)	ldy.	Complete.	• Complete.	• Complete.	 Board approval of 3 year implementation schedule. 	Complete.	for the non-English speaking population	 Departmental assessment complete. 	 Committee to be formed to research solutions. See #2 	below.	 Presented 12/15/05. 	Dependent on Board's direction.	for the County's aging population.	Complete.	Public/private committee to be convened to advise DSS and BOC	Complete.		
GOALS, STRATEGIES, & ACTION STEPS	Strategy 4.1: Implement the Compensation & Classification Study	1. Review draft of study including implementation plan.	2. Evaluate implementation plan in terms of budgetary implications.	3. Incorporate Project Team recommendations in FY 05-06 Manager's Recommended Budget.	4. Board of Commissioners' review of recommendation during budget process.	5. Implementation of study.	Strategy 4.2: Develop a plan to address service delivery needs for the non-English speaking population.	Assess departmental interactions with non-English speaking population to determine level of language	barriers.		2. Research options to improve service delivery to this population.	3. Implement strategies to improve service delivery to this population.	Strategy 4.3: Develop a plan to address service delivery needs for the County's aging population.	1. Review regional plan in light of local levels of "aging" population.	2. Establish local responsibilities for planning and providing advice to Board of Commissioners and Social Services. Board on aging issues.	3. Assess local service needs for aging populace.	4. Create a plan for meeting service needs.	Strategy 4.4: Develop a Central Enforcement & Permitting Plan.



	CURRENT STATUS	SIGNIFICANT CHANGES		
GOALS, STRATEGIES, & ACTION STEPS	(Includes most recent activity/immediate steps forward.)	(Changes in timeline or scope)	TARGET DATE	COMPLETE
1. Develop goals and objectives for plan.	 Preliminary goals endorsed by the Board of Commissioners. 		Jan 05	,
2. Develop plan for centralized enforcement and permitting process to include cross-training of functions.	Complete.		J uly 05 Sept 05	>
3. Incorporate central enforcement and permitting process into facility transition plans.			Jan 05-Sept 06	
 Fully implement centralized enforcement and permitting process. 			Sept 06	
Strategy 4.5: Perform a general countywide ordinance review.				
1. Develop staff focus groups to review assigned ordinances.	See Strategy 4.4 above.	Timeframe dependent on Strategy 4.4.	July 05 TBD	
2. Develop possible revisions to ordinances.	 Board approved minor changes to ordinances on 08/01/05. 		July 05-June 06	
 a. Develop programs to promote responsible animal ownership (i.e. promoting the spay/neuter program, animal identification issues, restraint of animals, etc.) 	In process.		July 05-June 06	
3. Present revisions to Board for review and adoption.	To be addressed.		Aug 05-July 06	
Goal 5: To implement the projects within the Capital Improvements Program.	nents Program.			
Strategy 5.1: Complete the Jail Demolition Project.				
1. Complete planning phase.	Complete.		Feb 05	>
2. Bid project.	Complete.		Mar 05 June 05	^
3. Award contract for project.	Complete.		June 05	^
4. Construction completion.	Complete.		Sept 05	\
Strategy 5.2: Complete the construction of a new Animal Shelter.	ter.			
1. Complete planning phase.	Complete.		Feb 05	>



Note: Shaded areas are action steps that extend beyond a two month period and therefore action was not required at the time of this monthly update. Updates in current status, significant changes, target dates, and completions are presented in red.

	CURRENT STATUS	SIGNIFICANT CHANGES	1 2 2 2 2 2 2 2	111111111111111111111111111111111111111
GOALS, STRATEGIES, & ACTION STEPS	(Includes most recent	(Changes in timeline or	IARGEI DAIE	COMPLEIE
	activity/immediate steps forward.)	scope)		
2. Bid project.	Complete,		Mar 05 Apr 05	>
3. Award contract for project.	Complete		May 05	>
4. Begin construction.	See monthly CIP report.		June 05 Ongoing	^
5. Complete construction.			Mar 06	
6. Occupy new shelter.			Apr 06	
Strategy 5.3: Complete the renovation of the Historic Courthouse.	Se.			
1. Complete planning phase.	 See monthly CIP report. 		90 finf	
			Sept 05 Nov 05	
			Feb 06	
2. Bid project.	See monthly CIP report.		001 05	
			Nov/Dec 05 Mar 06	
3. Award contract for project.	See monthly CIP report		Nov 05	
			Dee/Jan 06 Apr 06	
4. Begin construction.			90 uef	
5. Complete construction.			Dec 06	
			Dec 07	
County Administration relocates to the Historic Courthouse.			Jan 07	
Strategy 5.4: Complete the construction of the Human Services Building.	s Building.			
1. Complete planning phase.	Complete.		Feb 05	<i>></i>
2. Bid project.	Complete.		Mar 05	>
3. Award contract for project.	Complete.		Apr 05	>
4. Begin construction.	See monthly CIP report.		May 05 Ongoing	>



Note: Shaded areas are action steps that extend beyond a two month period and therefore action was not required at the time of this monthly update. Updates in current status, significant changes, target dates, and completions are presented in red.

COMPLETE					<i>^</i>	<i>></i>	>			^			
TARGET DATE		May 06 July 06 Aug 06	June 06 Aug 06 Sept 06		May 05	June 05	TBA	Sept 06		Mar 05	Nov 05 Jan 06	Nov 05 Feb 06	Jan 06 Mar 06
(Changes in timeline or	scope)			ram.³		See footnote #3 regarding the amendment to the Strategic Plan.	See footnote #3 regarding the amendment to the Strategic Plan,						
CURRENT STATUS (Includes most recent	activity/immediate steps forward.)			within the Capital Improvements Progr	Complete	• Complete	• Complete		Waste 2nd Bay of Transfer Station.	 Board approved design contract on 02/16/05. 	 Staff expects to receive final design plans and bid documents within 60 days. 	 Staff anticipates bidding project by February. 	 Staff anticipates beginning construction by April 2006.
GOALS, STRATEGIES, & ACTION STEPS		5. Complete construction.	6. Social Services, Health, and Veterans Services relocate to the new human services building.	Strategy 5.5: Complete the facility transition planning included within the Capital Improvements Program. ³	1. Complete the acquisition process for the former City Water Building.	2. Relocation of the Sheriff's Patrol Division to the former City Water Building. See footnote #3.	3. Study the feasibility of housing the Rescue Squad in the former City Water Building as well.	4. Land Development Departments relocate to former Health Department building.	the construction of the Solid	1. Award engineering contract.	2. Complete designs.	3. Bid project.	4. Award construction contract.

³ Board of Commissioners amended the Strategic Plan to allow for County Administration to stay in its current location at 100 North King Street, but to move the Patrol Division of the Sheriff's Department to the former City Water Building and to study the feasibility of housing the Rescue Squad within that building as well. Amendments to the Strategic Plan are shown in bold.



⁴ The Board of Commissioners revised the Strategic Plan, Strategy 5.9, to include "in the Edneyville community" on October 3, 2005.



GOALS, STRATEGIES, & ACTION STEPS	CURRENT STATUS	SIGNIFICANT CHANGES (Changes in timeline or	TARGET DATE	COMPLETE
	activity/immediate steps forward.)	(edoos		
4. Award contract for project.			FY 06-07	
5. Begin construction.			FY 06-07	
Strategy 5.11: Development and implementation of plans for Tuxedo Library & Park.	ixedo Library & Park.			
Await decision by County Board of Education to declare the current Tuxedo School property as surplus.	 Property declared surplus Appraisal obtained – amount of \$480,000. 		Spring 05	>
2. Collaborate with the Library Board of Trustees and the Recreation Advisory Board to determine possible uses for the Tuxedo property.	 Board to hear presentation on this issue at 01/18/2006 meeting. 		FY 05-06 In process	
3. Demolition of former school buildings.	 To be determined. 		FY 05-06	
4. Begin planning and design for project.	To be determined.		FY 05-06	
5. Bid project.			FY 06-07	
6. Begin construction.			FY 06-07	
Strategy 5.12: Continue collaboration with Public Schools and Community College representatives to finalize and implement facility plans.	community College representatives to	inalize and implement facility pl	ans.	
Continue to work with the Joint School Facilities Meetings to discuss Public Schools' projects.	 Board and staff continues to work with Public Schools' representatives on facilities. Next meeting scheduled for 01/18/2006. 		Jan 05 Ongoing	>
2. Create a Joint Community College Facility Committee.	 Meeting held 01/4/06. 		Feb 05 Ongoing	>
3. Work collaboratively with both entities to develop financing packages for facility construction.	 Financing information to be presented at the Board's 01/18/2006 meeting. 		FY 05-06 Ongoing	>
Strategy 5.13: Address the need for a fourth courtroom within the new Courthouse facility.	he new Courthouse facility.			
Work with the County's Central Services Department to develop plans to accommodate for a fourth courtroom within the new Courthouse.	Complete.		Jan 05 Ongoing	>
2. Begin relocation / renovations necessary to accommodate	Complete.		Aug 05	>



GOALS, STRATEGIES, & ACTION STEPS	CURRENT STATUS (Includes most recent activity/immediate steps forward.)	SIGNIFICANT CHANGES (Changes in timeline or scope)	TARGET DATE	COMPLETE
the new courtroom.			Oct 05	
Goal 6: To pursue joint efforts for intergovernmental, public-privat	public-private, and regional partnerships			
Strategy 6.1: Incorporate the elements of the Water and Sewer Master Plan.	faster Plan.			
1. Complete draft of plan.	• Complete.		FY 05-06	>
2. Review plan in terms of compliance with county plans.	Complete.		FY 05-06	>
3. Prioritize implementation steps.	Complete.		FY 05-06	>
4. Board adoption.	Complete.		FY 05-06	>
5. Determine monitoring process.			FY 06-07	
Strategy 6.2: Implement the current Solid Waste Management Plan.	an.			
Secure proposals for hauling and disposal of municipal solid waste.	Board approved proposal at August meeting.		July 05	>
1. Negotiate long term contracts for municipal solid waste management.	Complete.		Aug 05	<i>></i>
2. Execute contract.	Complete.		0ct 05	>
Strategy 6.3: Cooperate with other entities to address crisis stabilization for mental health services	lization for mental health services.			
1. Monitor manner in which MOE funds are being expended.	Staff continues to monitor funded programs and overall cash flow issue.		Ongoing	>
Work through Western Highlands to develop a plan for implementing a crisis stabilization system to address the reduction of beds in state mental institutions.	Continue to wait for State to establish Medicaid rates. Second draft of crisis stabilization facility plans reviewed and commented upon by LME staff.		Jan 05-Jan 06 Ongoing	>
Strategy 6.4: Address the Regional Water Agreement issues.				
Review current agreement in terms of dissolution of water authority.	Board heard presentation from Jon Laughter regarding the water agreement in January.		Jan 05 Ongoing	>



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COMPLETE	>						>	>			>			>	
TARGET DATE	Feb 05 Ongoing	Feb-June 05 Ongoing	Feb-June 05 Ongoing	Feb-June 05	Feb-June 05				Mar 06 Dec 05		Jan-Feb 05			Jan-June 05 Ongoing	Apr 06 July 06
SIGNIFICANT CHANGES (Changes in timeline or scope)															
CURRENT STATUS (Includes most recent activity/immediate steps forward.)	 Board and staff have begun dialogue with municipalities regarding agreement. 	 Continuing negotiations with City of Hendersonville and City of Asheville. 	See above.				Complete.	Complete.	 Draft franchise agreement to be presented to the County and municipalities in December. 		Board designated Commissioner	McGrady as the County's representative (non-voting status) to attend Airport Authority meetings at 10/19/05 Board meeting.	recipient of transit program.	NCDOT proposal has been received and reviewed.	 Board accepted NCDOT proposal; Deadline extended until July 06.
GOALS, STRATEGIES, & ACTION STEPS	2. Begin negotiations with City of Asheville, Buncombe County, and the City of Hendersonville regarding agreement.	3. Reach resolution on issue.	4. Consider working with joint meeting of involved entities on resolution of agreement.	5. Consider working with legislative delegation on resolution of water agreement.	6. Consider establishment of regional water authority.	Strategy 6.5: Address cable franchise renewal process.	1. Present charter to the LGCCA.	2. Present committee charter revisions to Board for approval.	3. Appoint committee members to work with staff and consultant throughout informal negotiation period.	Strategy 6.6: Address the Airport Authority Board issue.	1. Enter into negotiations with Airport Authority Board	regarding County participation.	Strategy 6.7: Begin the process of transitioning into direct sub recipient of transit program.	1. Negotiate funding agreement with NCDOT for state support of local public transit system.	2. Review and execute formal contract with federal government.



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GOALS, STRATEGIES, & ACTION STEPS	CURRENT STATUS (Includes most recent activity/immediate steps forward.)	SIGNIFICANT CHANGES (Changes in timeline or scope)	TARGET DATE	COMPLETE
3. Develop the resources necessary to carry out program.	See above.	None	Apr 06 July 06	

General Projects Updates

Current Status of Project (Includes most recent activity)
Phase I complete. Phase II (school line) complete.

HENDERSON COUNTY CAPITAL PROJECTS MONTHLY UPDATE

UPDATE MONTH	January 2006
PROJECT NAME	Historic Courthouse Rehabilitation
Budget	\$ 9,300,000
Estimated Completion Date	December 2007

MONTHLY REPORT: Progress / Change Orders

The Board received a new updated schedule at your December 15, 2005 meeting. This schedule is the basis for the current design timeframe. Mock-up drawings of the new community room are being developed at the request of the Historic Courthouse Corporation. A new parking lot design with two driveways has been developed and provided to the City of Hendersonville.

PROJECT COORDINATOR'S COMMENTS: Upcoming Issues

Based on the schedule, bid design should be at 80% in early February with competition scheduled for early March. An onsite coordination meeting will be held the week of January 16th, to review the red-line plans and specs with all parties.

> 1/10/06 Date

Signed Wuhil

HENDERSON COUNTY CAPITAL PROJECTS MONTHLY UPDATE

UPDATE MONTH	January 2006	
PROJECT NAME	Human Services Building	
Project Budget	\$ 12,195,910	
Estimated Completion Date	August 2006	

MONTHLY REPORT: Progress / Change Orders

A

Good progress continues on the Human Services Building. There is a major effort to 'dry-in' the building due to the winter weather. Work has focused on the installation of the roof membrane and insulation. This will allow for temporary heat and for the beginning of the installation of the drywall in the next week or so.

Scaffolding is being used to install the brick and stucco on the exterior of the building. And wall and door framing and sheathing and HVAC duck work is continuing. Several small change orders have been processed for changes in the millwork, a drop off parking space for DSS and keying,

PROJECT COORDINATOR"S COMMENTS: Upcoming Issues

I have been working on furniture for the building with a proposed supplier and the two departments. Henderson County has several options for furniture purchase including developing a bid package or utilizing State Contract or G.S.A. (federal contracts). It is staff's recommendation that it is in the best interest to utilize either one of the already negotiated contracts for purchase of furniture in order to use a much larger bidding market. We are also working on telephone and computer networks for the building.

As for the actual construction, progress remains good on the project. The contractor has done a good job on the project and coordinating the various sub-contractors.

David & Nuhila		
Oct.	1/10/06	
Signed	Date	



HENDERSON COUNTY CAPITAL PROJECTS MONTHLY UPDATE

UPDATE MONTH	January 2006	
PROJECT NAME	Animal Shelter Construction	
Project Budget	\$ 1,577,500	

March 2006

MONTHLY REPORT: Progress / Change Orders

Estimated Completion Date

The construction continues at the Shelter at or slightly ahead of schedule. There seems to be no major problems in meeting schedule and finishing the building on time. The important fund raising efforts are continuing with an emphasis on informing the community on the importance of the shelter and its additional needs. A couple of change orders are being developed by the architect. The first is the ceramic carpet that has been discussed in the prior two monthly updates. The other change order for approximately \$1,100 due to a change in the electrical breaker system because on a change in an electrical motor by the manufacturer.

MANAGER'S COMMENTS: Upcoming Issues

I have been working on the furniture, interior and exterior signage, owner-provided appliances. We are discussing the leasing of the telephone and paging system. The building is scheduled to be completed in March. Plans will need to be developed for an open house in the weeks to come.

1 6 1 1 16		
1 Julie		
(built) 10 ans		
Oct.	1/10/06	
Signed	Date	

