By BRAD SMITH

Kateri B. Walsh, wife of former 99:Springfield City Council President 270 Daniel M. Walsh III, is the latest person to take out nomination papers for a slot on the council, prompting further speculation that Springfield may have a council

primary election next month.

Meanwhile, another new candidate, Robert "Cee" Jackson, longtime supporter of state Rep. Raymond A. Jordan Jr., D-Springfield, said yesterday that he will return blank nomination papers taken out earlier this year by city developer E. Henry Twiggs.
Walsh, 41, of Magnolia Terrace

yesterday became the 26th to take out papers this year, according to James Sullivan, secretary to the Board of Election Commission-

primary would be Sept. 22 if 19 or more candidates return papers by Aug. 25.

There are nine seats on the

council.

ts Walsh said she is "very serious-Walsh said she is "very serious-ts" be shough she has never held elective

ts office.

but "The time just seems right with the time just

134 Betty Montori out," she said.
135 Montori, a council incumbent, announced last month that she will not seek a third term this year for

personal reasons.

Walsh said her political experi-Jucence has been confined to cam-as paigning for others, particularly fin for her husband who served two jip terms on the council, from 1973 to nor 1977, when he was defeated for re-fluelection. He was president in his od last term and later served on the solicity's Park Commission.

"Tm meeting with a few key friends this week and I'll be decid-ing then whether to run," Walsh

vo Cultural Affairs.

nv. Sullivan said he "assumes"

vothere will be sufficient council

cracandidates for a primary to be

If so, he said, it would not be unusual, noting, 'In fact, it would be unusual if there wasn't a pri-

In 1983, a primary was held for council, but none was needed in

9h: The nine incumbents — Mitchell -18 Ogulewicz, Francis G. Keough, 18 Morris Jones, Brian Santaniello, Robert Markel, Vincent DiMona-ge co, William T. Foley, Mary Hurley and Montori — have taken papers out, but only Montori has said she

no will not run.

193 Twiggs said yesterday he will

34 not be a candidate, although he did

take out papers. Vit. Twiggs said Jackson, owner of and Jackson Security Co., will run in 19 his place and will have the support of a coalition of black and Puerto Rican community leaders, activ-besists and elected officials.

hos Jackson emerged as a "focal hos candidate" at a recent three-day hos Black and Puerto Rican Coalition Community Conference, according be to Twiggs.

Jackson, 42, of 573 State Street, confirmed that he will run and -ohsaid his plank will focus on "city 215 concerns" rather than minority 216 concerns rather than minority

-fiesure that more people are in-edivolved in the system," he said. "I

don't feel I have the experience to change the structure, but I want to make sure it works for everybody. I don't want to be a one-dimensional candidate. I don't want peobe ple saying this a black candidate, and he's going to represent the black community.'

Two other minority candidates be: Two other minority constraints with papers out, Timothy Baymon of 72 King Street and Robert McCollum of 763 Allen Street, "were not the consensus candi-dates," but will receive support from the minority community,

Twiggs said. Others with papers out, and who appear to be conducting active campaigns, include: Robert L. Collamore of 140 Chestnut Street, son of County Commissioner Leonard J. Collamore; William J. Boyle of 20 Vadnais Street, an assistant Hampden County district attorney; Anthony Ravosa Jr. of 7 Elm Street, son of attorney and businessman Anthony Ravosa; attorney Bernard Cohen, of 124 Florida Street, and Michaelann Konstan, of 62 Bay Street.

Cohen and Konstan are running as co-candidates and representa-tives of the Springfield Affordable Housing Alliance.

Those with papers out, but who inave kept lower profiles, are Jo-reseph Montori of 946 Armory in Street, son of Betty Montori; James Leary of Hartford Terrace, and Stuart Weissman of 928 Liberty Street, all former aides to former Mayor Theodore Dimauro.



CRASH INJURES TWO -- Chicopee firefighters and rescue personnel remove Philip Methe, 62, of Springfield, from his car after it collided head-on with a car driven by Gail Gosselin, 23, of Chicopee, on Lombard Road yesterday. Both drivers were injured in the crash, which happened at about 5:19 p.m. Methe was cited by police for crossing a solid yellow line.

Rash of accidents keeps state, local police busy on interstates

By PAMELA H. METAXAS

State and local police were kept yesterday investigating a of accidents on Interstate 91 in Springfield and Interstate 391 in

Construction work in the northlanes of Interstate 91 in Springfield backed up traffic for several hours all the way to the

Connecticut state line.
At least two of the accidents investigated by state police were in the northbound lanes of Interstate 91 — the site of a daylong emergency construction project by the state Department of Public Works

A spokesman at the DPW head-quarters in Northampton, who de-clined to be identified, said six crew members worked from about 9:30 a.m. to midafternoon to repair a broken expansion plate on the viaduct in the northbound

lanes opposite Baystate West. He said the expansion plate, which is often damaged by snow plows in the wintertime, was badly in need of repair.

If it is not repaired, "it can pop

right up and strike a car," he

The spokesman said, "It is a common problem, but it has to be

repaired on most bridges."

State police said that the highway was limited to one lane in some places, slowing traffic to a

crawl.

Trooper Mark Joiner said the first accident was at 11:45 a.m. in the northbound lanes between Exits 5 and 6 near the York Street Jail. It was a three-car hit-and-run pileup, Joiner said, with one injury

Springfield Police Capt. Frank Basile said city police were dispatched to a minor tractor-trailer and car crash on the Interstate 91

ramp approaching Julia Buxton Bridge (the South End bridge) at 12:05 p.m.

It "involved only property damage," Basile said.

At 12:50 p.m., state troopers were notified of another crash in the northbound lane opposite the Marriott Hotel, Joiner said.

He said the accident was minor and the drivers exchanged papers after the rear-end collision.

A short time later, state police responded to the Grattan Street exit of Interstate 391 in Chicopee when a tanker truck filled with water flipped onto its side, Joiner

According to Joiner, the nursery truck was watering the grass on the highway when its load apparently shifted, it rolled down the hill and slid sideways.

There were no injuries reported

by the driver, police said.

Town's appeal of CVS ruling hurting his client, lawyers says exercise of untrammelled power

By CHANDLER ROSENBERGER

LONGMEADOW - Bruce Clarkin, the Springfield lawyer representing the CVS drug store chain, said yesterday that Longmeadow's appeal of a court ruling against it will unnecessarily hamper his cli-

But Town Counsel David Martel said the town contests Superior Court Judge William H. Welch's contention that one of its zoning bylaws should be voided.

The town filed its appeal July 27.

Joseph Rinaldi's application to rent part of his five-store complex at 410 Longmeadow Street to CVS was rejected by the Zoning Board of Appeals in December. The ZBA said the lot did not offer enough

parking.
Rinaldi appealed in Superior

Court, where Welch ruled June 29 that the ZBA must rehear the

Welch ruled that a town bylaw did not give objective criteria by which to judge adequate parking.

"The judge adequate parking.
"The judge made a very clearcut decision," Clarkin said. "It
seems to me they could have
gracefully resolved the matter (by rehearing the case), but despite the court's clear decision, they've decided to put Mr. Rinaldi through a long appeal that's going to adversely affect him by tying up his

Welch ruled that the lack of objective criteria by which to judge available parking made them subject to pressure from neighbors. "Since there are no standards or

guidelines in the Longmeadow bylaw to protect against arbitrary

ber of objecting neighbors who may have acquired property in the area with the awareness that the site was zoned business, this matter should be remanded to the Board for a rehearing, in light of this opinion," Welch wrote.

The town preferred to appeal

merely to please the larger num-

what it considered a flawed decision rather than rehear the case "in light" of that decision, Martel said.

"We were concerned about some statements made by the judge about the legality of the Longmeadow bylaw, and felt that we had to take an appeal in order to determine whether the bylaw is correct," Martel said.

No hearing has yet been set for

proposed town yard building Proposed town yard building would cost less than \$20,000

By CHANDLER ROSENBERGER

LONGMEADOW - Reinhart Associates Inc., an engineering firm, has recommended the chea-pest of seven building proposals for the town yard.

The \$19,361 structure recom-

mended would consist simply of a "light, metal structure founded on very wide, heavily reinforced spread footings," according to a report the town made public yes-

The Town Yard Building Committee will recommend within a month how best to replace the Pondside Road town yard, which has been damaged by settling and floods, chairwoman Eileen Sorrentino said last night.

The report assumes the new building would be built on the grounds of the old one.

The committee met with Reinhart engineers Douglas Goodman and Philip Steiger last night.

Federal officials have filed suit to have a magazine entitled Emo-tion declared obscene and to be permitted to destroy a copy that was mailed to an address in Wil-

A civil lawsuit filed last week in U.S. District Court, Springfield, asks a federal judge to rule that fered by Holyoke geologist Ira B. Laby and ranged in price per square foot from \$11.08 for the recommended option to \$61.60 for an addition built on 80 miniature

The price per square foot of the building's construction on solid ground would be \$7.50, the report

The building would serve as garage, storage and repair facility for the Streets and Engineering Department, the Water and Sewer Department, the Recreation and Parks Department and the Town Recycling Center.

The existing buildings have been wrenched by their uneven settlement into the soft earth, the report

In addition, the property was inundated by flooding in 1938 and 1955 and has suffered minor flooding since.

Confiscation of magazine asked

the magazine is obscene. It also asks that the magazine be forfeited to federal authorities and destroyed.

According to the complaint, the U.S. Customs Service conducted the seizure on July 22 and the magazine, which was the first printing, was addressed to a Wil-braham man.

A building of the recommended design would have no piles, but would rest on "very wide, heavily reinforced footings bearing upon the fill," the report said.

"Because the building itself would be supported on grade beam- like footings, there would be considerably less settlement of the structure of the building than that of the existing buildings," the report said.

The building should be prepared

for flooding not by elevating the entire site. which at 60 cents per square foot would be prohibitively expensive, but by elevating the floor of the building one foot, the report said. The firm found that a new

building would not have to meet regulations of either the Army Corps of Engineers or the state Department of Environmental Quality Engineering. The report recommended that

the building not be built within 100 feet of wetlands adjacent to the land, so as not to require an order of conditions from the Conservation Commission. But the study committee will meet with the Conservation Com-

mission regardless of where the building is erected, Sorrentino

"I think we try to cooperate with each other," she said. "We wouldn't want to be stepping on each other's toes.

Battleship Iowa's firepower huge

By DAVID WOOD Newhouse News Service

ABOARD THE USS IOWA Deep below the ship's waterline, Fire Controlman William Colber is bent over a waist-high metal box topped with dials and indicators. The metal box whirrs and

Colbert was born 23 years ago in Greenville, S.C. The machine, a computer that calculates gun targets more precisely than any device on Earth, was lovingly as-

sembled 45 years ago.

Suddenly the dials jump, and two mechanical arms, like those on a clock, move and meet. Colbert speaks urgently into his head-

Six decks above, Master Chief Charles Hill is pacing the metal deck. He swears, looking at his watch. Then he gets Colbert's message from below.

"Stand by to fire main guns one, three and six!" he barks before

three and six: he barks before taking cover.

Down below, Colbert moves across the gunnery plotting room and grasps two brass pieces that resemble handguns, except that they are attached to the wall at the barrel end.

What happens when Colbert pulls the trigger is what the Reagan administration is hoping will shock, intimidate and perhaps terrify American foes from the Soviet Union's mighty military to the smallest Iranian terrorist speed-

Technically speaking, Colbert's squeeze of the trigger sends an electric impulse flashing up to one of the Iowa's nine 16-inch gun bar-

rels, starting the firing sequence. But that doesn't begin to convey the terrifying reality. Colbert's spark ignites a quarter-ton of high-explosive powder. That blows a 2,700-pound, six-foot-long shell out of the barrel at the speed of sound and sends it shricking 24 miles downrange, where it kicks up a geyser several hundred feet

What also happens is that this 55,000-ton ship is blasted by a wall of flame, noise and concussion that shatters glass, singes eyebrows and shakes one's innards. The shock can stagger the ship six

when Colbert's trigger is switched to fire all nine guns at once, he can put 24 tons of explosive shells on a target in just over a minute, and keep on going for hours. One shell can penetrate 30 feet of reinforced concrete or 18 inches of steel. A full salvo will turn one square mile of almost anything into rubble.

Asked about the accuracy of these rounds, Master Chief Hill, a grizzled veteran, shifts a toothpick and allows how precise accuracy may not be all that important. "We destroy every target," he says. "Period."

When the White House ordered the reactivation of the Iowa and three sister ships in 1981, it had in mind "quickly adding real firepower to our Navy," in the words of President Reagan. But the \$2 billion the adminis-

tration has spent to bring the World War II dreadnoughts back on line has bought them much more, for the ships have turned out to be superbly tailored for the kind of gunboat diplomacy the Reagan administration has used with increasing frequency.

The first recommissioned bat-

tleship, the New Jersey, saw sustained service off Beirut in 1983, where its massive guns silenced Shiite Moslem gun batteries.

The New Jersey and its sister ships, Missouri and Iowa, have taken turns patrolling off the coasts of El Salvador, Honduras and Nicaragua, silent but imposing reminders of U.S. determination to prevail over Soviet-backed forces in Central America.

Now, with a new naval confrontation building with Iran, Reagan is sending the Missouri toward the Persian Gulf. The Iowa is being sent deep into the eastern Mediterranean, where Moslem fundamentalists inspired by Iran could inflame Syria and Lebanon and endanger U.S. interests throughout the region.

"We're in a go-to-war condition right now," the Iowa's skipper, Capt. Larry Seaquist, said recent ly as the Iowa cruised several hundred miles east of Florida.

"And we're the toughest there s," said Seaquist, an amiable but hard-driving and demanding skip-per who incessantly drills his 1,500 crewmen and who conducts gunnery practice "every day we're under way." His confidence appears well-

founded. The Iowa is massive, fast, well-armed, and virtually self-sustaining.

While the Reagan administration has often used aircraft carriers to project U.S. power abroad, the Navy has found the battleships to be just as effective
— and cheaper. It costs \$171 million a year to keep a carrier at

tleship. And the battleship can put more ordnance on target per day than can a squadron of carrier-

based aircraft. Aside from its 16-inch guns and smaller 5-inch guns, the battle-ships carry Tomahawk cruise missiles and Harpoon anti-ship m siles. Anti-aircraft guns have been replaced by the Phalanx shortrange Gatling gun designed to de-stroy incoming missiles.

According to the Iowa's tacticians, that means the battleship could attack an Iranian or Libyan radar missile site with a cruise missile to knock out its radars, then use the 16-inch guns to pulverize concrete command bunkers and other facilities - all without the risk of sending manned aircraft over the area.

The Iowa's storage spaces hold enough fuel, water, food, ammunition and other expendables for a four-month cruise. Standard practice is for the battleship to refuel the warships accompanying

For protection, the Iowa and her sister ships carry some 19,000 tons of armor plating around the hulls and vital spaces. The design was intended to allow the ship to fight on under severe attack with much of its superstructure damaged or swept away. Everything is made of heavy-duty brass and steel, secured by welding and heavy bolts.

Command and communications spaces - like the bridge and the gun plotting room — are protected with 17 inches of armor. Electric and telephone lines run through the ship inside armored

The ship can be commanded from inside "the citadel," a heavily armored cylinder which houses the ship's controls and has both prism periscopes and narrow slits for vision. If electric power fails, the ship can be steered by hand.

But like any ship designed five decades ago, the Iowa has its weak points. One is the ever-present danger of mechanical malfunction. The engine room crew is kept busy repairing and replacing worn-out machines. One day re-cerely, lowa's sewage system went on the fritz, leaving only two toilets for her 1,500-man crew.

Another weak point is the extreme vulnerability of the Iowa and her sister ships to chemical attack. The crew has gas masks and practice chemical defense. But the battleships were designed so that a slight under-pressure below decks constantly sucks in below decks constantly sucks in fresh air. Thus even a small chemical weapon detonated over-head could imperil the entire

Hearing set on Chicopee river bridge

A State House committee will conduct a public hearing in Springfield tomorrow on statewide transportation projects, among them a proposal to build a bridge between Springfield and Chicopee over the Chicopee River.

The House Committee on Transportation hearing is set to begin at 10 a.m. at the State Office Build-ing on Dwight Street, said Gary Ziencina, an aide to State Rep. Kenneth Lemanski, D-Chicopee. Lemanski will attend the hear-

ing, Ziencina said.

The committee also will conduct

a public hearing tonight at 7 in Pittsfield at Berkshire Community College. The committee then will conduct another hearing tomorrow night in Worcester, Ziencina said.

The proposed bridge would be placed over the Chicopee River between Interstate 291 and the Chicopee Industrial Park. The intent is to relieve traffic on Page Boulevard on the Springfield side and on Fuller Road on the Chicopee side, Ziencina said.

Outage shuts down WAQY-FM station

EAST LONGMEADOW power outage blacked out sections of North Main Street and shut down a radio station for more than an hour yesterday evening.

A spokesman for Massachusetts Electric Co. said a blown fuse caused about 100 customers in the North Main Street area to lose electrical power between 4:25 and 5:40 p.m.

A spokesman for Radic Station WAQY-FM on Fisher Avenue said the station was unable to transmit during the outage.
Police said there were no re-

ports of problems.