

RESOLUTION OF THE CITY COUNCIL

No. 592

Approved October 18, 2002

RESOLVED, That the Traffic Engineer is requested to prohibit motor vehicle traffic along Adrian Hall Way (formerly Aborn Street) between Washington and Fountains Streets on Saturday, October 12, 2002 between the hours of 9:00 o'clock a.m. to 9:00 o'clock p.m., to accommodate the Trinity Brewhouse and WHJY-FM Radio Birthday Celebration.



OCT 18 2002

IN CITY COUNCIL,
OCT 17 2002
READ AND PASSED

ACTING PRES.

CLERK

APPROVED

MAYOR

Acting Council President Young, By Request

TRINITY BREWHOUSE 186 FOUNTAIN STREET PROVIDENCE RI 02903
TEL 401 453 BEER FAX 401 861 2498 EMAIL JOSH@TRINITYBREWHOUSE.COM

SEPT. 26, 2002

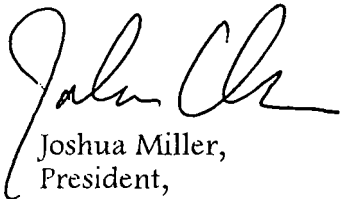
Clerk of the City Council
City Hall
Providence, RI 02903

Trinity Brewhouse respectfully requests the closure of Adrian Hall Way (formerly Aborn St.) between Washington and Fountain Streets on October 12, 2002, from 9:00am until 9:00pm

The area will be used with WHJY-FM radio in support of their birthday celebration, a van giveaway and Stone Temple Pilots concert at the Civic Center (see attachment).

Please feel free to contact Joshua Miller (453-2337) at Trinity Brewhouse, or Joe Bevilacqua at WHJY (781-9979) if you require any further information.

Thank you for your prompt consideration,



Joshua Miller,
President,
Trinity Brewhouse

TE: *Thuy*

9/30



www.whjtalkradio920.com



To: Josh Miller

From: WHJY

**94 HJY'S VANDEMONIUM GIVAWAY AT TRINITY
BREW HOUSE**

- *Date: October 12th from 4-8pm
- * Alley blocked off to orchestrate the giveaway contest as well as promote the Stone Temple Pilot show at the Dunkin Donuts Center.
- * WHJY will broadcast live from 3-7pm
- *Expecting 188 people as finalist as well as estimated 600 people for pre-party drinking
- *We would like an area for a qualifier reception with finger foods for 200 people between 5-6pm.
- *Be promoting last chance to win The Dream Machine (2002 Conversion Van, and Boat)

121017 DREW HOUSE

CLERK OF THE CITY COUNCIL
CITY HALL
PROV. RI 02903