

Maldonado, Jane

To: Radhakrishnan, Krish; Theodorelyys, Penny

Subject: Forwarded from the Commissioner's Office

PII

Concerned about her apartment not being sufficiently cleaned and the air quality. Also top of garage next to her where cars are still being parked and stirring up the dust. I referred her to the hotline re the air quality and told her I would forward the roof situation to you.

47 Ann Street

PII

Gilsenan, Michael (ex)

To: Radhakrishnan, Krish
Subject: Request for inspections

Krish,

I received a call from [PII] and he gave me two complaints regarding WTC debris. The first one is on the top of a newspaper stand at the corner of John and Broadway. The second is on top of a telephone booth at 176 Broadway (eastside). Apparently, people are looking out of Their windows and calling him regarding debris that they see.

A third complaint was phoned in from DCAS and involves suspected debris at 156 William Street. The debris is on the second floor ledge facing William Street. Please have an inspector check out this location and let me know the findings.

Thanks

Fax:

Sep 8 1999 19:14 P.01

Battery Park City : North Residential Area

BATTERY PARK CITY AUTHORITY

Page 1 of 2

BATTERY PARK CITY
HOMETO: DEP
ATT: BARBARA RAFFO
ARCHITECTURE**History & Design**

Site Plan

Real Estate

Transportation

Restaurants, Shops & Schools

Public Art & Events

Green Guidelines & Publications

Contact

Links

North Residential Area Buildings

This area extends north for five blocks from the World Financial Center to Chambers Street.

Tribeca Bridge Tower (This link will open a new browser window)

450 North End Avenue

(212) 826-2000

Pasanella + Klein, Stolzman + Berg, architects

Costas Kondylis and Associates, architects

Richard Cook and Associates, architects

Opened in the fall of 1998, Tribeca Bridge Tower is a multi-use building consisting of a 151 unit residential tower, retail space and a New York City Public School, PS/IS 89. Battery Park City Authority served as the developer for both the residential tower and the School (on behalf of the New York City Board of Education)

Tribeca Bridge Tower**Tribeca Pointe**

41 River Terrace

Approximately 345 residential units

Rockrose Development Corp.

(212) 697-4422

Gruzen Samton, architects

Tribeca Park

34 River Terrace

Approximately 395 residential units

The Related Companies, LP

(212) 945-4100

Robert A.M. Stern, architect

Costas Kondylis and Associates, architects

Tribeca Bridge**Tribeca Bridge**

The Tribeca Bridge is 240 feet long, 22 feet wide and weighs 250 tons. It opened to pedestrian traffic when Stuyvesant High School opened in 1992. The bridge is the longest prefabricated span of its kind. The bridge was transported by barge from Delaware in February 1992. It was lifted from the barge by crane and later hoisted to its foundation on February 29, 1992. It links Tribeca in lower Manhattan with Stuyvesant High School and Battery Park City at West and Chambers Streets. It provides a safe, attractive route for students, residents and visitors to cross West Street at Chambers Street and enter Battery Park City. The bridge serves as a northern gateway to Battery Park City. It was designed