

MUNICIPAL TESTING LABORATORY, INC.

102 NEW SOUTH ROAD, HICKSVILLE, NEW YORK 11801, 516-938-7120, 516 938-5107 FAX

CONCRETE REPORT

Client: LIRO Group/NYC DDC Attn: Mike Bailey Report Date: 6/17/2002
 Address: Six Aerial Way Report Number: D1111 Lab#: 1516
 Syosset, NY 11791 Date Cast: 5/17/2002
 Project: WTC Paving Project
 Contractor: Tully/Grace JV Concrete Plant: N/A
 Strength PSI: 4000 Yards Placed: 10.1

FIELD INSPECTION REPORT

Pour Location for Set # 1: on one side of Exchange St. bet. William St. & Hanover St.

Pour Location for Set # 2:

Pour Location for Set # 3:

Tests made in accordance with ASTM: Yes x Not Known Field Inspector(s): Client

ASTM C 39 COMPRESSIVE STRENGTH TESTS

AREA:	28.27	Cylinder Dia:	6"									
Cylinder ID #	Date Cast	Date Tested	Slump C143	Air C173, C231	Unit Wt. C138	Temp F. C1064	Truck No.	Tested Age	Load KN	Strength PSI	Required Strength	Type Frac

Cylinder Set # 1

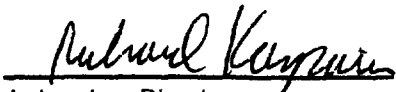
Ex 1	5/17/2002	5/23/2002	4.0					6	368.8	2,930	4,000	A
Ex 2	5/17/2002	6/14/2002	4.0					28	511.9	4,070	4,000	A
Ex 3	5/17/2002	6/14/2002	4.0					28	512.8	4,080	4,000	A

Cylinder Set # 2

Cylinder Set # 3

Remarks:

Reviewed By:


 Laboratory Director
 Richard Kasparian, P.E.

Tests are conducted in accordance with ASTM C-39 or AASHTO T-22. By technicians certified by ACI. Municipal Testing is inspected by the Cement and Concrete Reference Laboratory of The National Institute of Standards and Technology and is Accredited by: AASHTO and is Licensed by: New York City (#19) and by The State of Florida. This report relates only to the item or exact location/item tested,

not to the entire construction. It can only be reproduced in full, and only with Municipal Testing Laboratory, Inc. written permission. Our liability is strictly limited to the fee paid.

02.224248