

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:	8/26/02	
Address:	Six Aerial Way		Report Number:	D1333	Lab#: 1798
	Syosset, NY 11791		Date Cast:	6/7/02	
Project:	HWM WTC A2/A3				
Contractor:	Tully/Grace JV		Concrete Plant:	Ferrara Bros.	
Strength PSI:	3200		Yards Placed:		

FIELD INSPECTION REPORT

Pour Location for Set # 1: Church St. @ Franklin

Pour Location for Set # 2:

Pour Location for Set # 3:

Tests made in accordance with ASTM: Yes Not Known X 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, C23	Unit Wt. C138	Temp F. C1064	Truck No.	Tested Age	Load KN	Strength PSI	Required Strength	Type Frac	

Cylinder Set # 1

T5701	6/7/02	6/14/02	2.5	5.5			68	7	345.8	2,750	3,200	A
T5702	6/7/02	7/5/02	2.5	5.5			68	28	506.4	4,030	3,200	A
T5703	6/7/02	7/5/02	2.5	5.5			68	28	510.6	4,060	3,200	A

Cylinder Set # 2

Cylinder Set # 3

Remarks: Cylinders Made By Client

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.

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