TRAFFIC APPENDICES:

1. ACCIDENT DATA FROM NYSDOT

2. ATRS

3. TURNING MOVEMENT COUNTS

4. INTERSECTION GEOMETRY

5. SIGNAL TIMING

6. TRAFFIC ASSIGNMENTS

7. TRAVEL TIME RUNS

8. HCS RESULTS

Physical Inventory Sheet

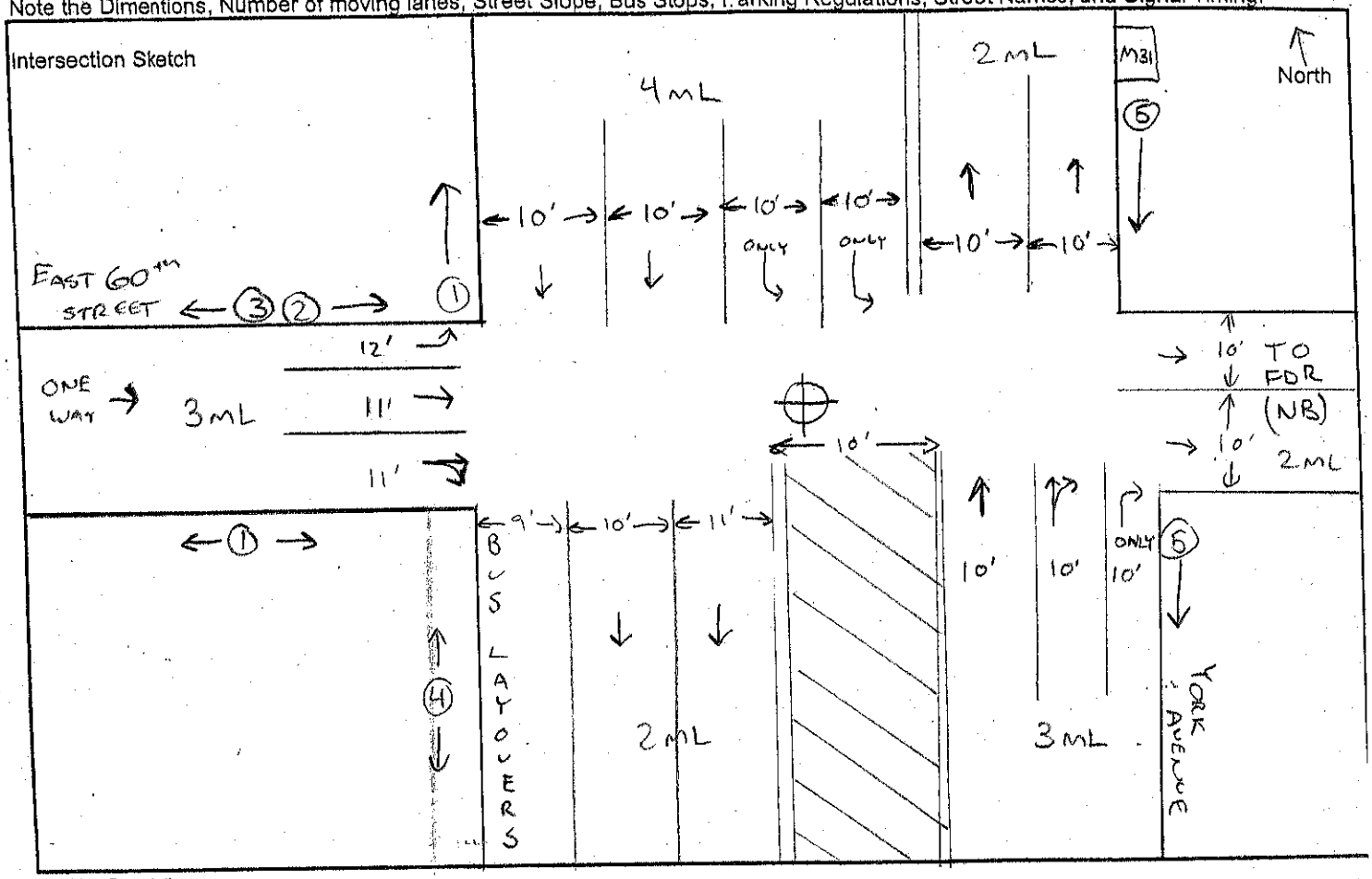
Project: ..... Project #: 0411C

Location: EAST 60TH STREET @ ~~1ST AVENUE~~ YORK AVE.

Date: 9/8/05 Weather: PLEASANT Surveyor: MWR

Note the Dimentions, Number of moving lanes, Street Slope, Bus Stops, Parking Regulations, Street Names, and Signal Timing.

Intersection Sketch



Parking Regulations

(1) NO STANDING ANYTIME
(2) NO PARKING ANYTIME
(3) 1 HR PARKING 9A-10P (ALL WEEK).
( ) ~~(R)~~ MON & THURS 11A - 12:30P
(4) BUS LAYOVER AREA, NO STANDING ANYTIME
( )
(5) NO STOPPING ANYTIME
( )
( )
( )
( )
( )

Signal Timing

Approach	Phasing Diagram	Green Time(Sec.) AM/MD/PM/Sat. MD	Y+AR
EB	→ →	48	2
NB	↑ ↑ ↱	33	2
SB	↓ ↓ ↳ ↳	68	2
	↳ (LEFT TURN ARROW)	25	0

Cycle Length

AM	MD
	120
PM	Sat. MD

Pedestrian Button

Y	N

Signal Type

P	A

PHILIP HABIB & ASSOCIATES 226, W. 26th Street, 9th Floor, New York, NY 10001 Phone:(212)929-5656

Physical Inventory Sheet

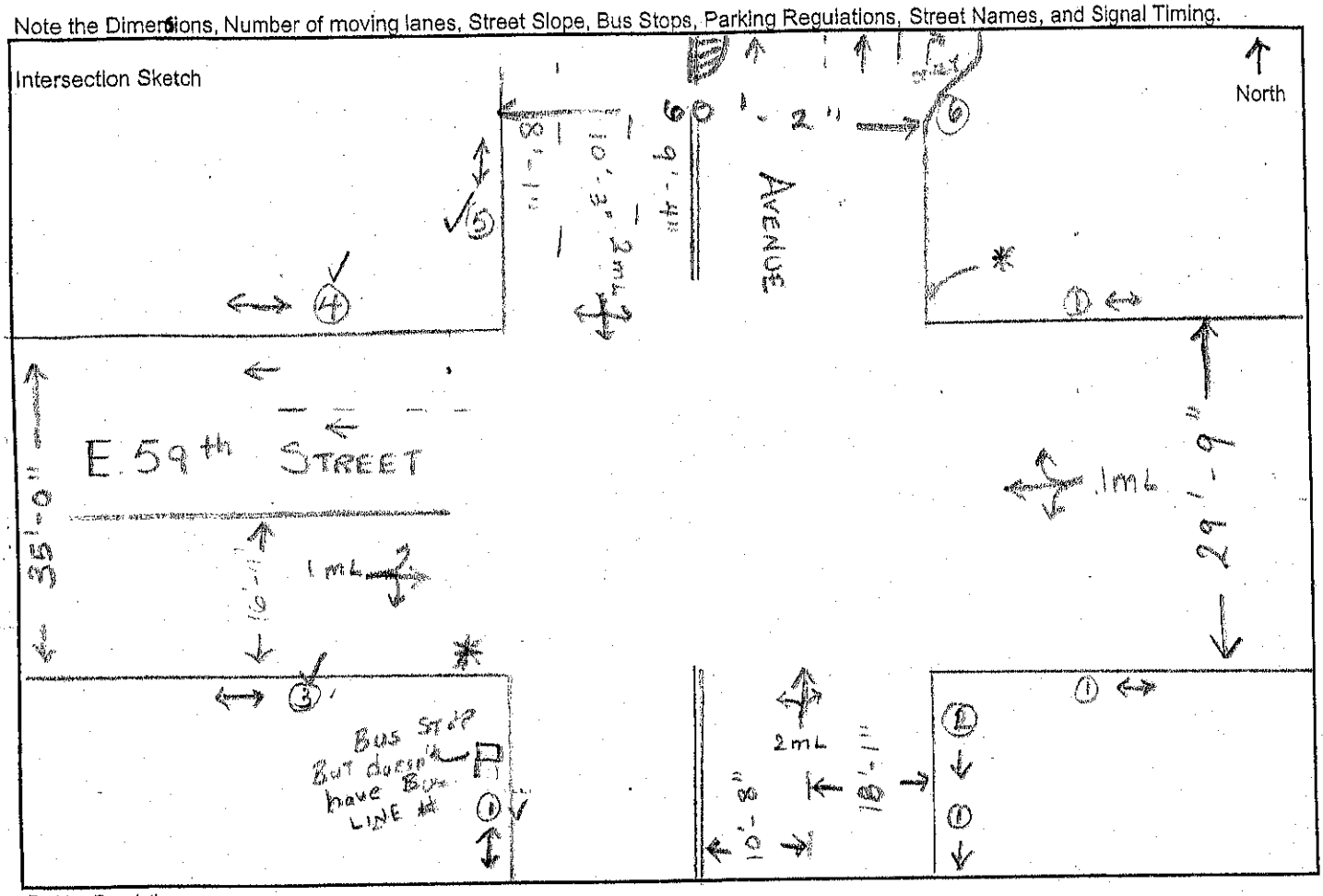
Project: SHAFT 33B Project #: 0411C

Location: E. 59th STREET & YORK AVENUE

Date: 6/2/05 Weather: Surveyor: DAYANA

Note the Dimensions, Number of moving lanes, Street Slope, Bus Stops, Parking Regulations, Street Names, and Signal Timing.

Intersection Sketch



Parking Regulations

(1) No Standing Anytime
(2) No Parking 10 - 11:30 AM Tues & Fri.
(3) No Standing Except Trucks Loading
( ) & Unloading 7 AM - 7 PM Except Sunday
(4) No Stopping Anytime
(*) After Stop Right Turn Permitted on Red
(5) Bus Layover Area No Standing Anytime
( ) (No Engine Idling Max Fine $ 2000)
(6) No Stopping Anytime
( )
( )
( )

Signal Timing

Approach	Phasing Diagram	Green Time(Sec.) AM/MD/PM/Sat. MD	Y+AR
NB/SB		1:07	5.3
EB/WB		42	1.18

Cycle Length

AM	MD
120	
PM	Sat. MD

Pedestrian Button

Y	N

Signal Type

P	A

* Parking Regulations indicate No Parking 7AM - 7PM Except Sun, No Standing 4 PM - 7 PM Mon. - Fri., No Standing 7AM - 7PM Except Sun. It is not clear whether these parking regulations are still in effect. Entrance of Exit to F.D.R. Drive Northbound is at next intersection E. 60th & York

PHILIP HABIB & ASSOCIATES 226, W. 26th Street, 9th Floor, New York, NY 10001 Phone:(212)929-5656

Physical Inventory Sheet

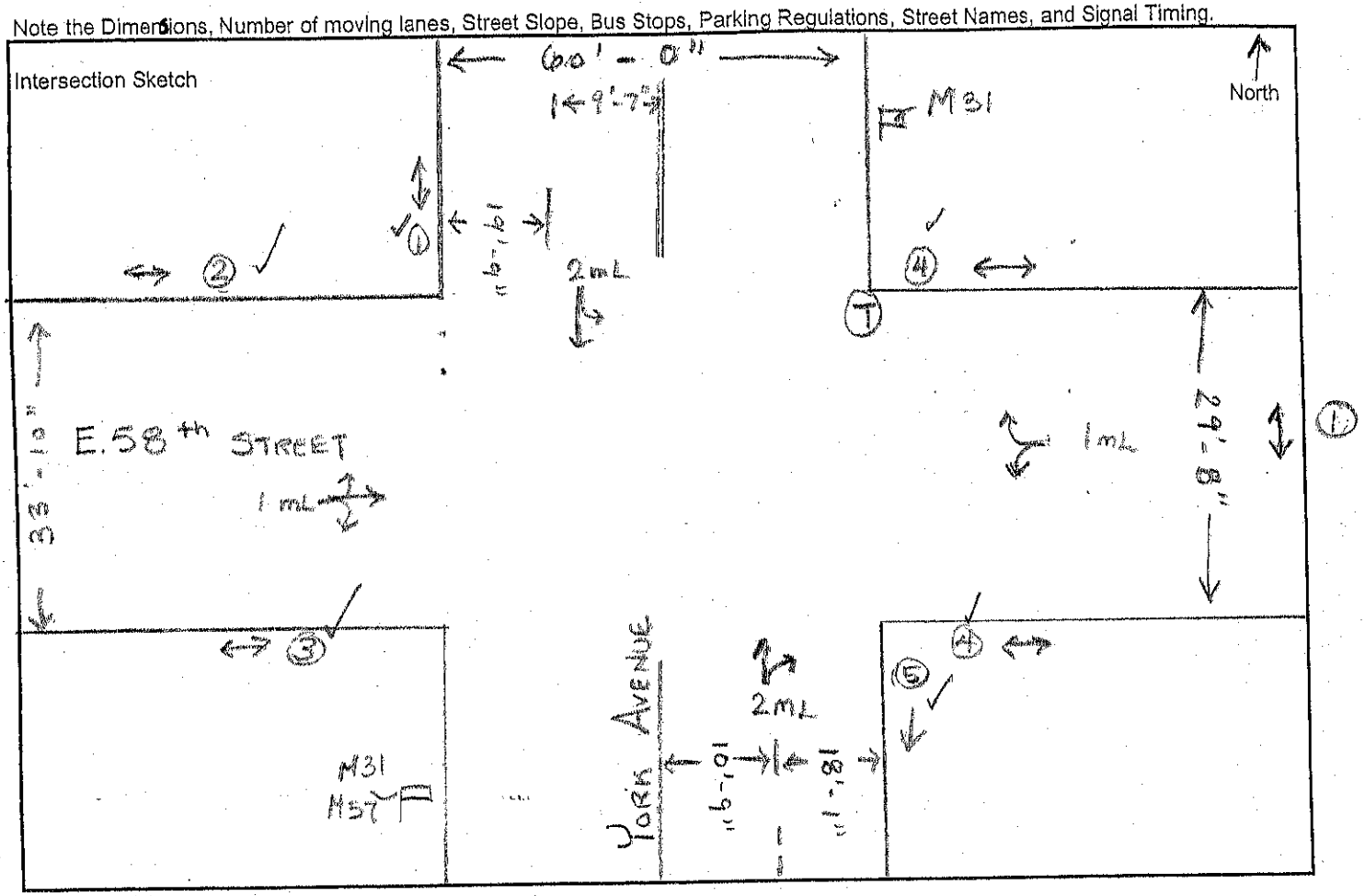
Project: SHAFT 33B Project #: 0411C

Location: E.58th STREET & YORK AVENUE

Date: 6/2/05 Weather: Surveyor: DAYANA

Note the Dimensions, Number of moving lanes, Street Slope, Bus Stops, Parking Regulations, Street Names, and Signal Timing.

Intersection Sketch



Parking Regulations

(1) No STANDING ANYTIME
(2) No PARKING 10-11:30 A.M. MON & THURS.
(3) No PARKING 10-11:30 A.M. TUES & FRI.
(4) No PARKING ANYTIME
(5) No STOPPING ANYTIME
( )

(T) Left Lane closed Ahead (Might be Temporary)
( )
( )
( )
( )
( )

Signal Timing

Approach	Phasing Diagram	Green Time(Sec.) AM/MD/PM/Sat. MD	Y+AR	Yellow	AR
NB/SB	↑ / ↓	1:13	47	3	
EB/WB	→ / ←	37	1:23		2

Cycle Length

AM	MD
120	
PM	Sat. MD

Pedestrian Button

Y	N

Signal Type

P	A

PHILIP HABIB & ASSOCIATES 226, W. 26th Street, 9th Floor, New York, NY 10001 Phone:(212)929-5656

Physical Inventory Sheet

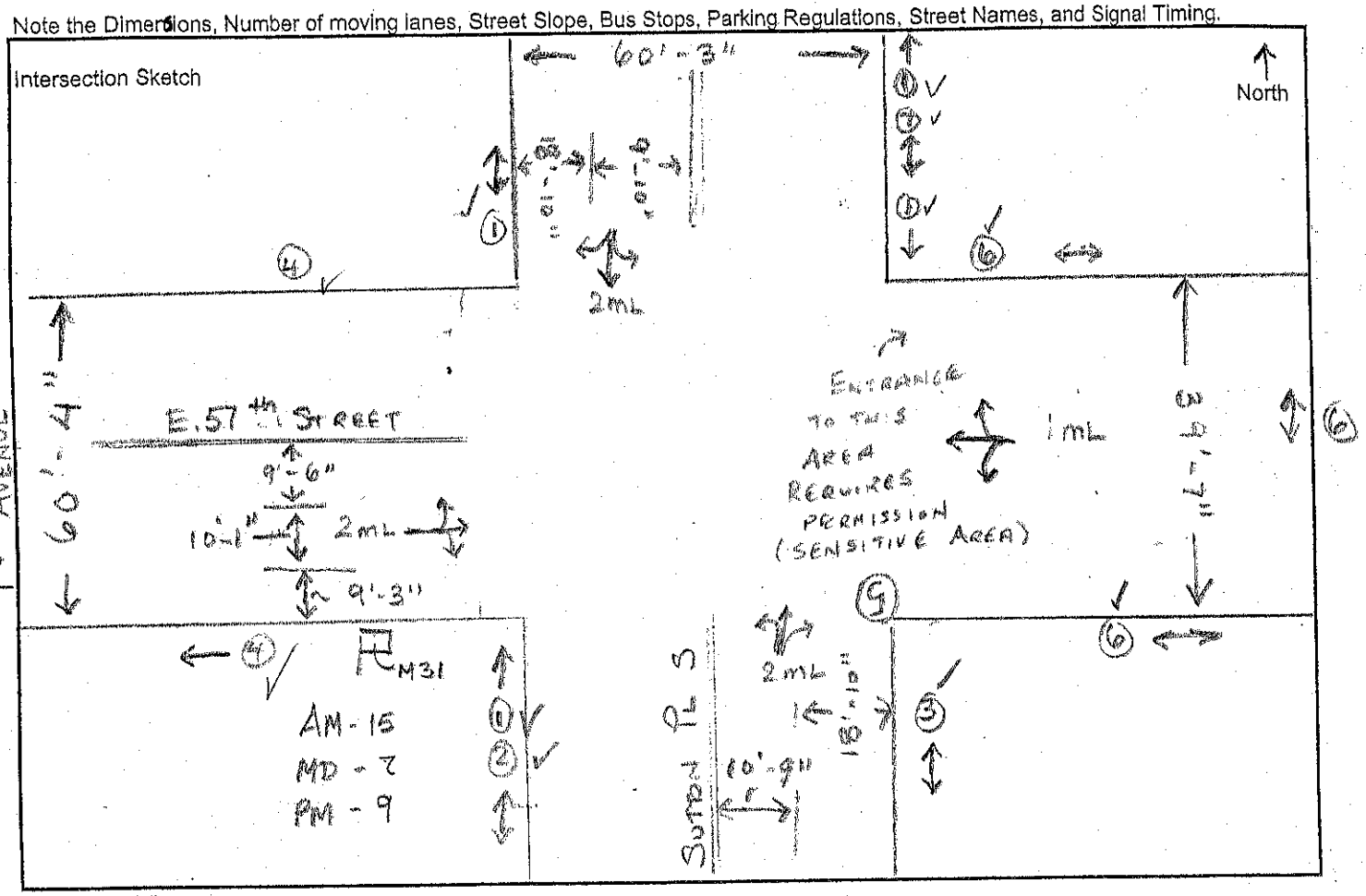
Project: SHAFT 33B Project #: 0411C

Location: E. 57th STREET & YORK AVENUE

Date: 6/2/05 Weather: Surveyor: DAYANA

Note the Dimensions, Number of moving lanes, Street Slope, Bus Stops, Parking Regulations, Street Names, and Signal Timing.

Intersection Sketch



Parking Regulations

(1) NO STANDING ANYTIME
(2) NO PARKING 10-11:30 A.M MON & THURS.
(3) NO PARKING 10-11:30 A.M. TUES & FRI.
(4) NO STANDING EXCEPT TRUCKS LOADING &
( ) UNLOADING 8 AM - 6PM MON - FRI.
(5) NO THRU TRUCK TRAFFIC
(6) NO STANDING ANYTIME EXCEPT
( ) TRUCKS LOADING & UNLOADING
(7) NO STANDING EXCEPT VEH. WITH
( ) CONSUL-C, DIPLOMAT - A, P
( ) LICENSE PLATES
( )

Signal Timing

Approach	Phasing Diagram	Green Time(Sec.) AM/MD/PM/Sat. MD	Y+AR
NB / SB		1:13	47
EB / WB		37	1:23

Yellow 3 sec
AR 2 sec

Cycle Length

AM	MD
120	
PM	Sat. MD

Pedestrian Button

Y	N

Signal Type

P	A

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Physical Inventory Sheet

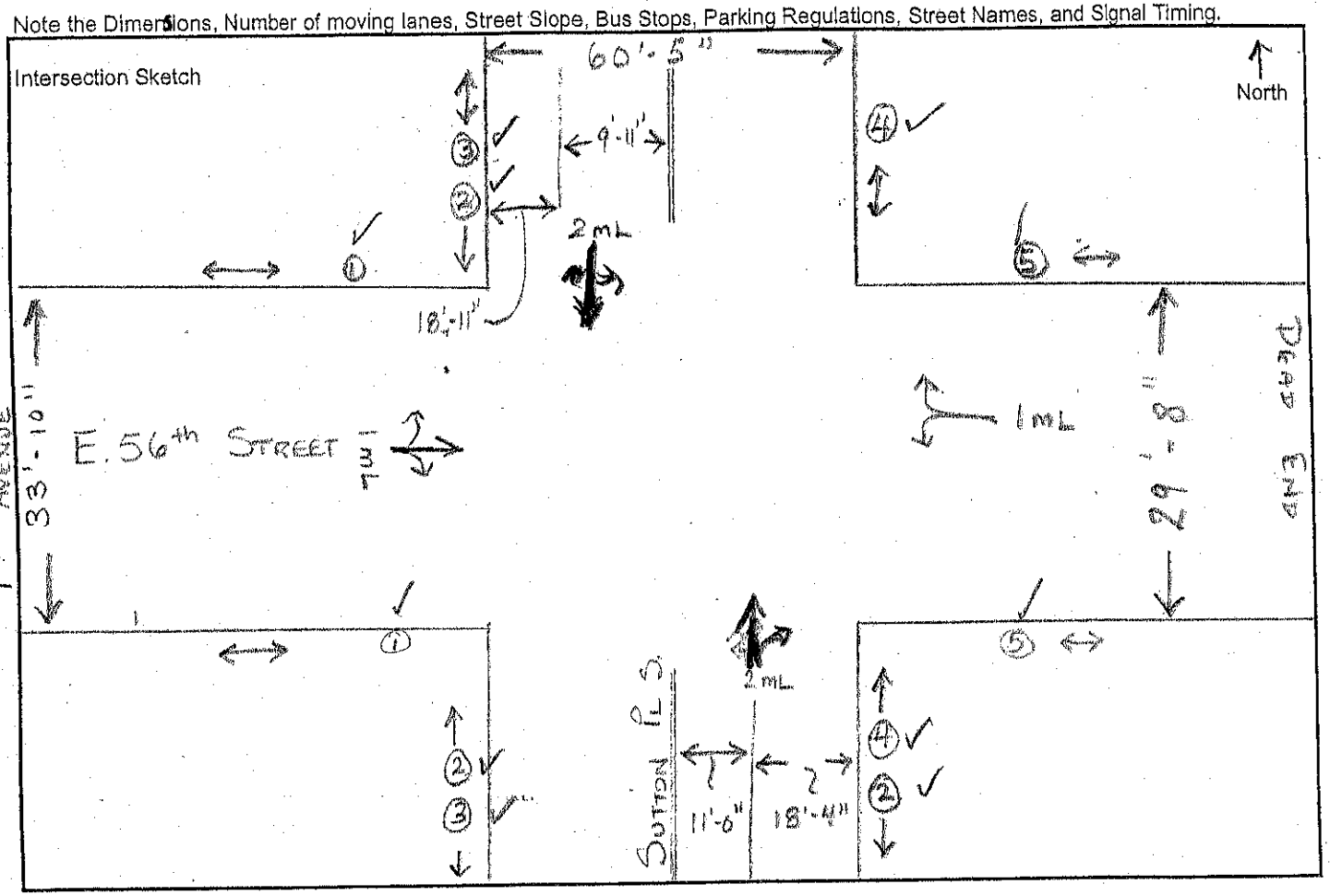
Project: SHAFT 33B Project #: 0411C

Location: E. 56th STREET & YORK AVENUE (SUTTON PL S).

Date: 6/2/05 Weather: Surveyor: DAYANA

Note the Dimensions, Number of moving lanes, Street Slope, Bus Stops, Parking Regulations, Street Names, and Signal Timing.

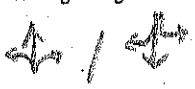
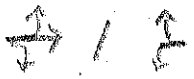
Intersection Sketch



Parking Regulations

(1) NO STANDING EXCEPT TRUCKS LOADING.
( ) UNLOADING 8AM - 7PM MON. - FRI.
(2) NO PARKING ANYTIME
(3) NO PARKING 10 - 11:30 AM MON & THUR.
(4) NO PARKING 10 - 11.30 AM TUES & FRI.
( )
(5) NO STANDING ANYTIME EXCEPT
( ) TRUCKS LOADING & UNLOADING
( )
( )
( )
( )

Signal Timing

Approach	Phasing Diagram	Green Time(Sec.) AM/MD/PM/Sat. MD	Y+AR
NB/SB		1:13	4T
EB/WB		3T	1:23

Cycle Length

AM	MD
120	
PM	Sat. MD

Pedestrian Button

Y	N

Signal Type

P	A

Yellow Time = 3 sec

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Physical Inventory Sheet

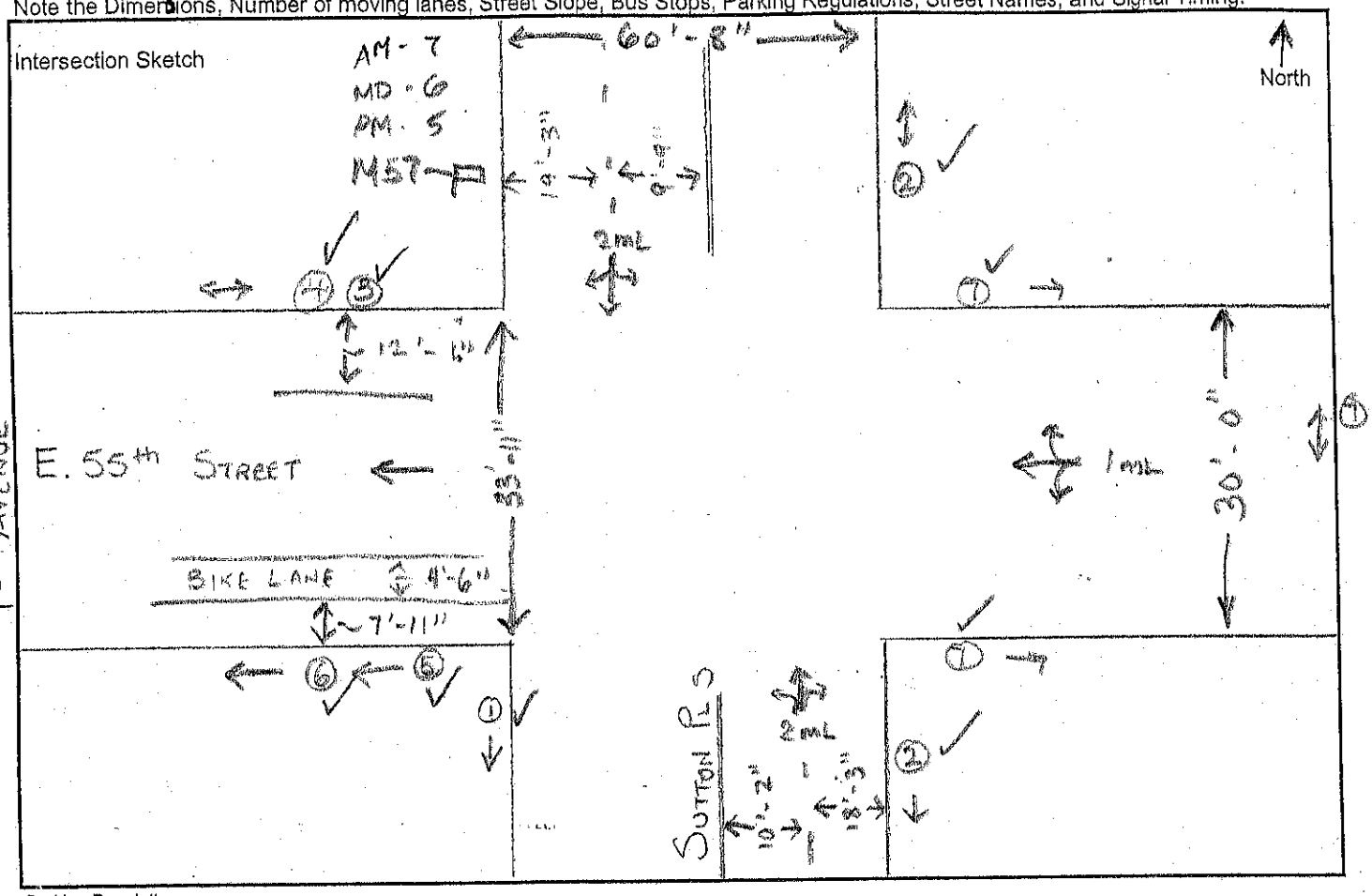
Project: SHAFT 33B Project #: 0411C

Location: E. 55th STREET & YORK AVENUE (SUTTON PL S.)

Date: Weather: Surveyor:

Note the Dimensions, Number of moving lanes, Street Slope, Bus Stops, Parking Regulations, Street Names, and Signal Timing.

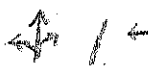
Intersection Sketch



Parking Regulations

(1) No Parking Anytime
(2) No Parking 10-11:30 AM Tues. & Fri.
(3) No Standing 8 AM - 10 AM Except Sun.
(4) No Standing Except Trucks Loading &
( ) Unloading 10 AM - 7 PM Except Sunday
(5) No Standing Anytime
(6) No Standing Except Trucks Loading
( ) & Unloading 8 AM - 7 PM Except
( ) Sunday
(7) No Standing Anytime Except Loading
( ) & Unloading
( )

Signal Timing

Approach	Phasing Diagram	Green Time(Sec.) AM/MD/PM/Sat. MD	Y+AR
NB/SB		41:13	4+3
WB		37	1:23

AR 2

Cycle Length

AM	MD
	120
PM	Sat. MD

Pedestrian Button

Y	N

Signal Type

P	A

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Physical Inventory Sheet

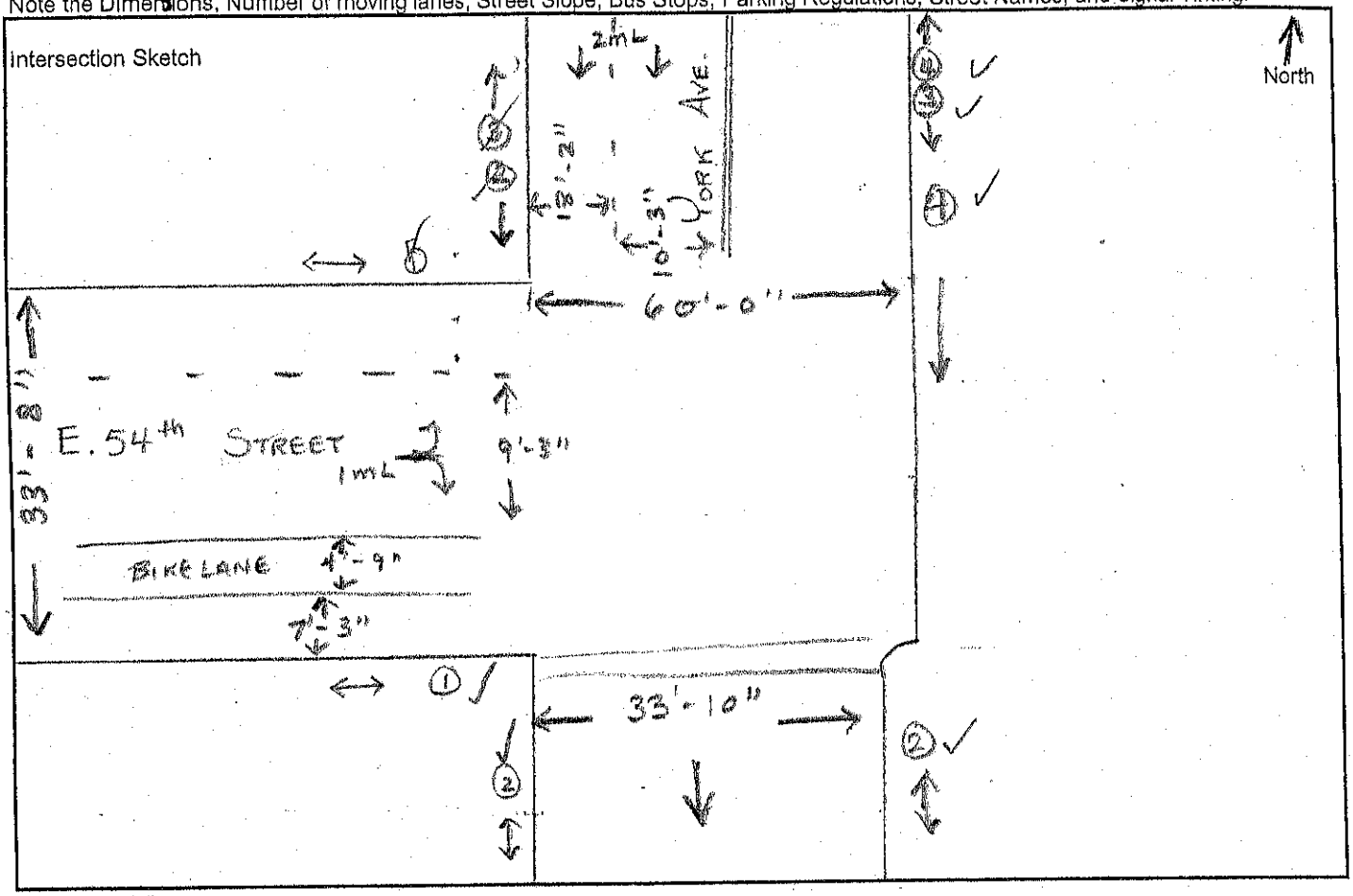
Project: SHAFT 33B Project #: 0411C

Location: E. 54th STREET & YORK AVENUE

Date: 6/2/05 Weather: Surveyor: DAYANA

Note the Dimensions, Number of moving lanes, Street Slope, Bus Stops, Parking Regulations, Street Names, and Signal Timing.

Intersection Sketch



Parking Regulations

(1)	NO STANDING EXCEPT TRUCKS LOADING	( )
( )	UNLOADING 8AM-6PM MON-FRI.	( )
✓(2)	NO STANDING ANYTIME	( )
✓(3)	NO PARKING ANYTIME	( )
✓(4)	NO PARKING 10-11:30 A.M. TUES & FRI.	( )
( )		( )

Signal Timing

Approach	Phasing Diagram	Green Time(Sec.) AM/MD/PM/Sat. MD	Y+AR	Y	AR
SB	↓	1:13	47	3	2
EB	→	37	1:23		

Cycle Length

AM	MD
	120
PM	Sat. MD

Pedestrian Button

Y	N

Signal Type

P	A

Physical Inventory Sheet

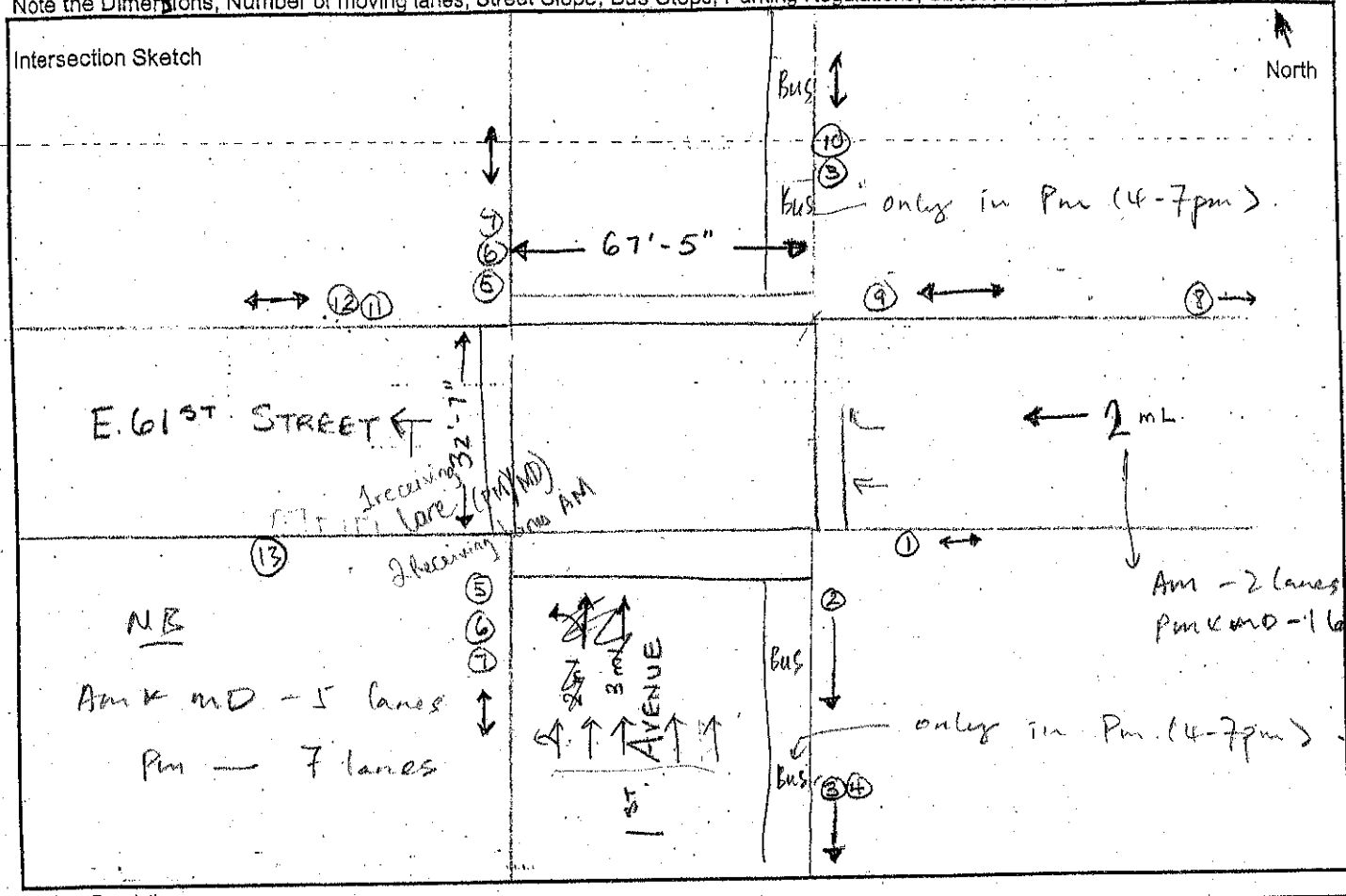
Project: SHAFT 33B Project #:

Location: E. 61ST STREET & 1ST AVENUE.

Date: 12/3/04 Weather: COLD/SUNNY Surveyor: DAYANA

Note the Dimensions, Number of moving lanes, Street Slope, Bus Stops, Parking Regulations, Street Names, and Signal Timing.

Intersection Sketch



Parking Regulations

(1) No Standing 8 A.M - 7 P.M. Except Sunday
(2) No Standing 7 A.M - Midnight
(3) No Standing 4-7 P.M. Mon thru Fri. ✓
(4) No Standing Except Trucks Loading and Unloading
( ) 7 A.M - 4 P.M. Mon, Thru Fri.
(5) No Standing 3-7 P.M. Mon, Thru Fri. ✓
(6) No Parking 7:30 - 8. A.M. Mon, Tues, Thurs, Fri. ✓
(7) 1 Hr Parking 8 A.M - 3 P.M. Mon, Thru Fri, 9 A.M ✓
7 P.M. Sat & Sun.
(8) No Standing Anytime
(9) No Standing Except Trucks Loading & Unloading
8 A.M - 7 P.M. Except Sunday
(10) 1 Hr Parking 9 A.M - 4 PM Mon Thru Fri.
( ) 9 A.M. - 7 P.M. Sat & Sun.

Signal Timing

Approach	Phasing Diagram	Green Time(Sec.) AM/MD/PM/Sat. MD	Y+AR

Cycle Length

AM	MD
PM	Sat. MD

Pedestrian Button

Y	N

Signal Type

P	A

(11) No Standing 7 AM - 10 AM Except Sunday
(12) No Standing Except Trucks Loading & Unloading 10 A.M - 7 P.M. Except Sunday
(13) No Standing Except Trucks Loading & Unloading 7 AM - 7 PM Except Sunday

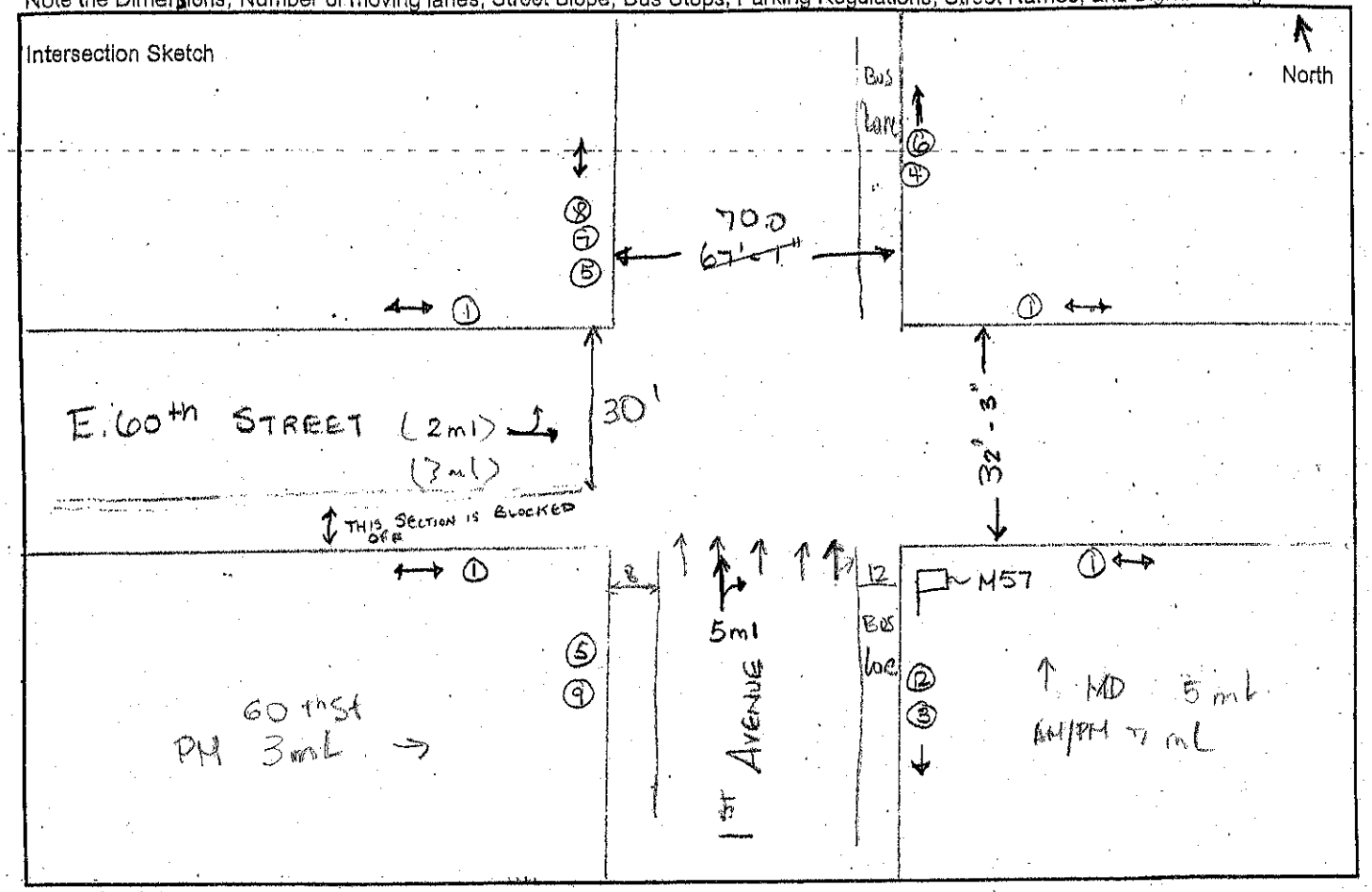
Project: SHAFT 335 Project #:

Location: E. 60th STREET & 1ST AVENUE

Date: 12/3/04 Weather: COLD/SUNNY Surveyor: DAYANA

Note the Dimensions, Number of moving lanes, Street Slope, Bus Stops, Parking Regulations, Street Names, and Signal Timing.

Intersection Sketch



Parking Regulations

(1) No Standing Anytime

(2) No Standing 7-10 A.M, 4-7 P.M mon. thru Fri.

(3) 1 Hr Parking 10 AM - 4 PM Mon thru Fri, 9 AM - 7 PM

( ) Sat & Sun.

(4) No Standing 4 PM - 7 PM Mon thru Fri

(5) No Standing 3 - 7 PM Mon Thru Fri

(6) No Standing Except Trucks Loading and

( ) Unloading 7 A.M. - 4 P.M. Mon thru Fri.

(7) No Parking 7:30 - 8 A.M. Mon, Tues, Thurs, Fri

(8) 1 HR Parking 8 AM - 3 P.M. Mon. Thru Fri.

( ) 9 A.M. - 7 P.M. Sat & Sun.

(9) No Parking 7AM - 3 P.M. Mon thru Fri.

Signal Timing

Approach	Phasing Diagram	Green Time(Sec.) AM/MD/PM/Sat. MD	Y+AR

Cycle Length

AM	MD
PM	Sat. MD

Pedestrian Button

Y	N

Signal Type

P	A

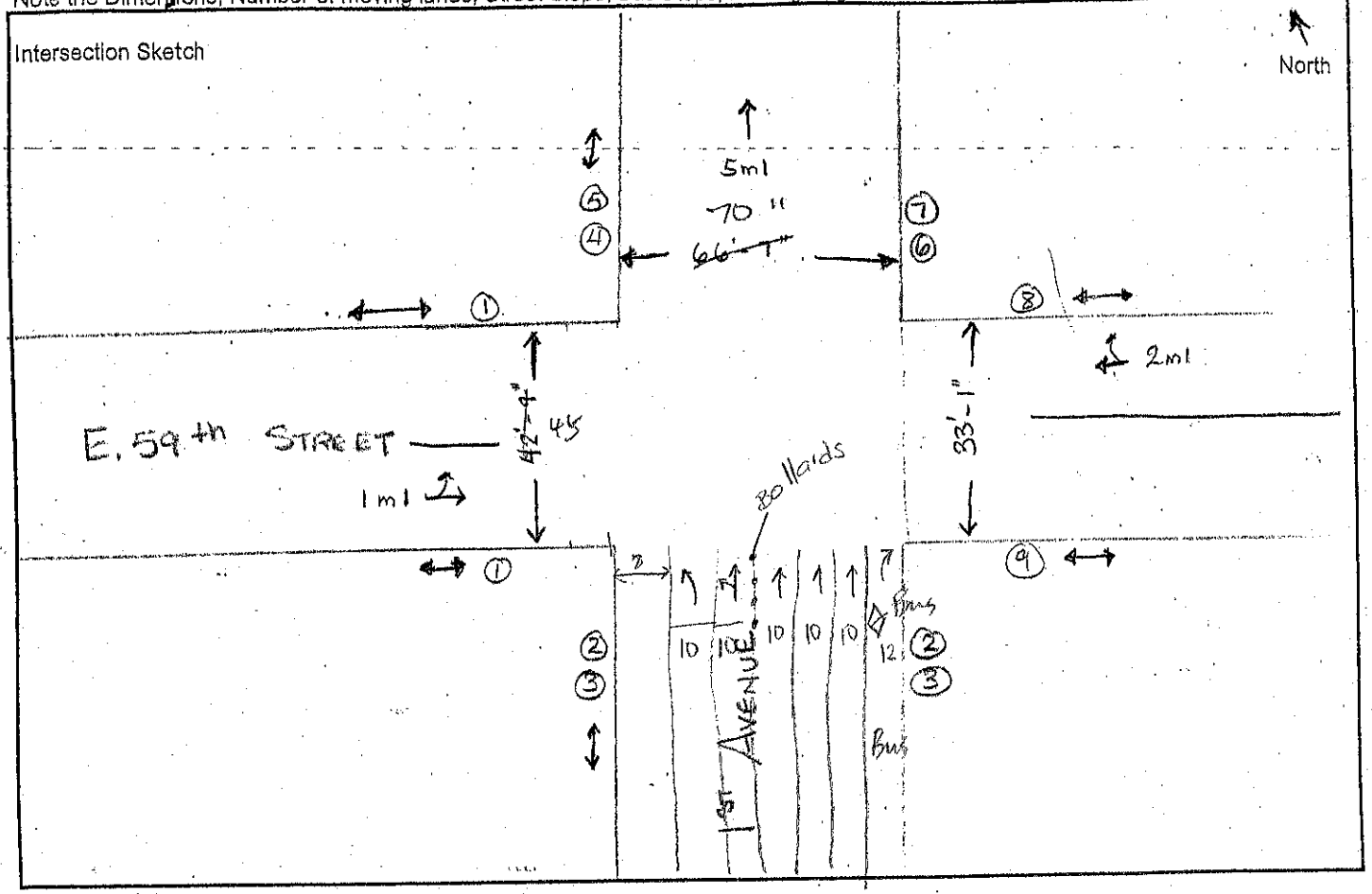
Project: SHAFT 338 Project #:

Location: E. 59th STREET & 1ST AVENUE

Date: 12/3/04 Weather: COLD/SUNNY Surveyor: DAYANA ALEXANDRE

Note the Dimensions, Number of moving lanes, Street Slope, Bus Stops, Parking Regulations, Street Names, and Signal Timing.

Intersection Sketch



Parking Regulations

(1) No STANDING ANYTIME
(2) No Standing 3-8 P.M MON THRU FRI
(3) No Standing except Trucks Loading & Unloading
(.) 7 AM - 3 P.M. except Sunday
(4) No Standing 3 PM - 7 P.M. MON. THRU FRI.
(5) No PARKING 7AM - 3 P.M. MON. THRU FRI.
(6) No Standing 7-10AM, 4-7 P.M. MON THRU FRI
(7) 1 HR PARKING 10AM - 4 PM MON THRU FRI,
( ) 9AM - 7 PM SAT & SUN
(8) No STOPPING ANYTIME
(9) No STANDING EXCEPT TRUCKS LOADING
( ) UNLOADING 7AM - 7PM EXCEPT SUNDAY

Signal Timing

Approach	Phasing Diagram	Green Time(Sec.) AM/MD/PM/Sat. MD	Y+AR

Cycle Length

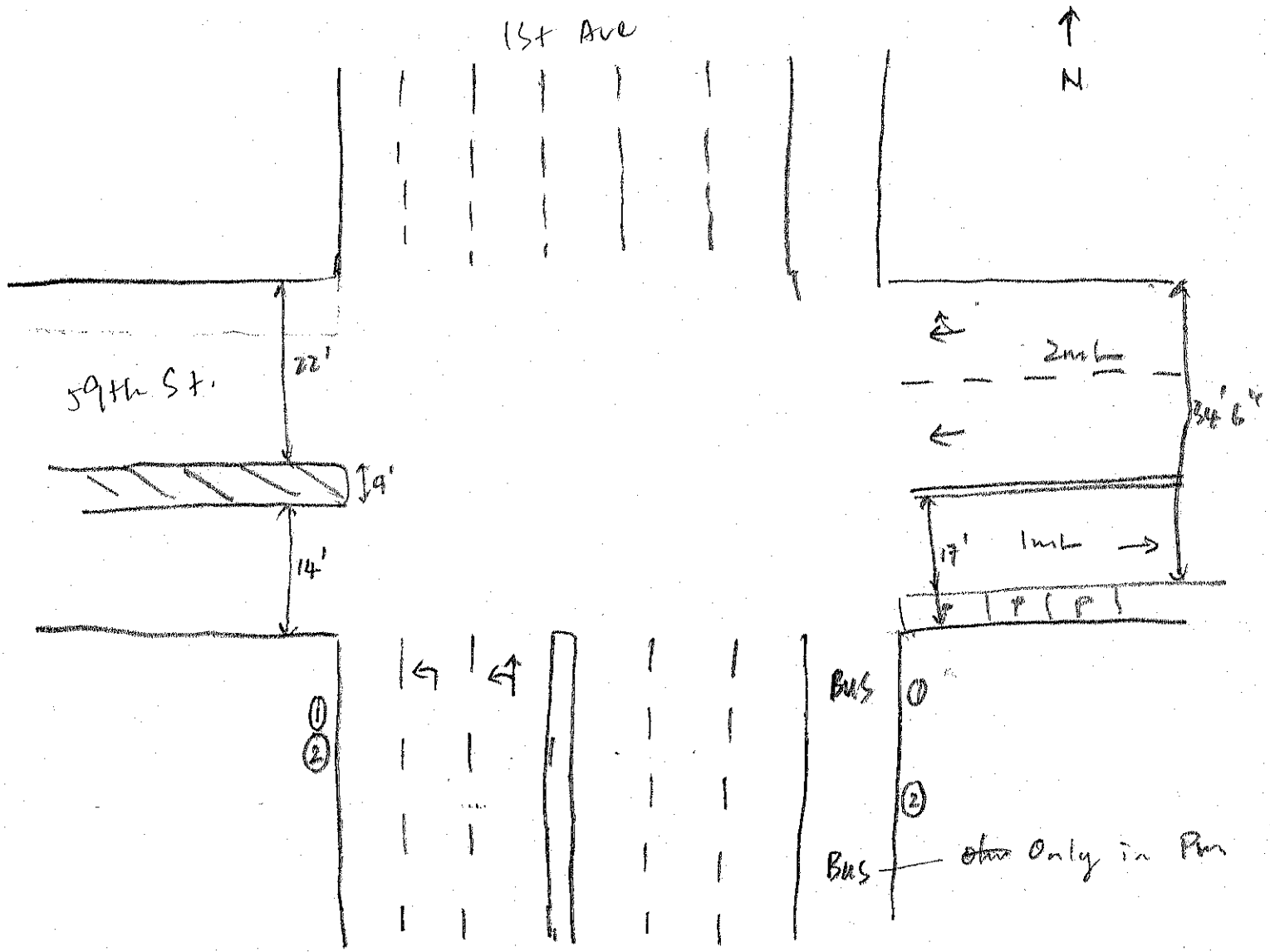
AM	MD
PM	Sat. MD

Pedestrian Button

Y	N

Signal Type

P	A



① No Standing 3Pm – 8Pm mon – Fri

② NS 7am – 3pm ex Truck L & UL

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Physical Inventory Sheet

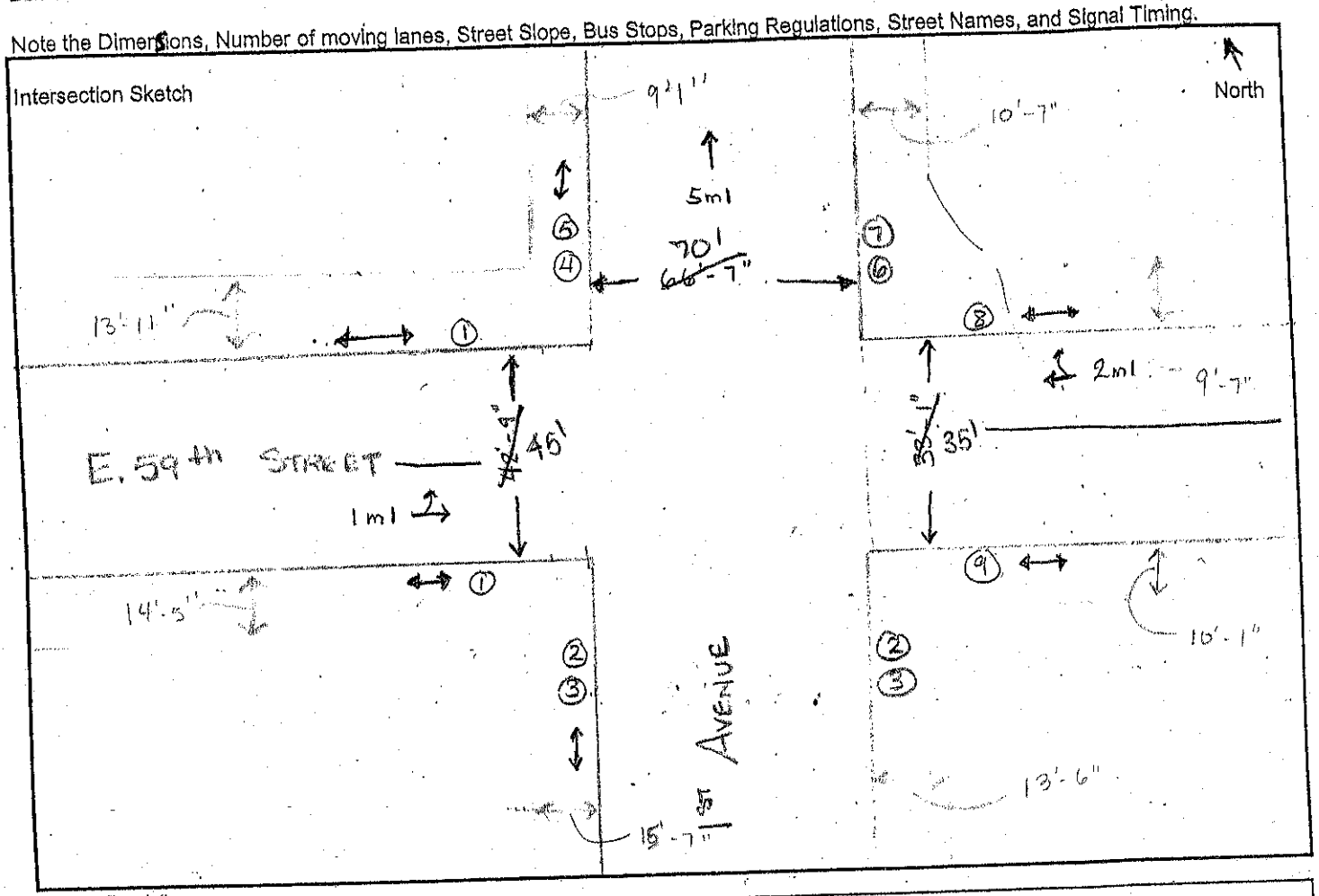
Project: SHAFT 33B Project #:

Location: E. 59th STREET & 1st AVENUE

Date: 12/3/04 Weather: COLD/SUNNY Surveyor: DAYANA ALEXANDRE

Note the Dimensions, Number of moving lanes, Street Slope, Bus Stops, Parking Regulations, Street Names, and Signal Timing.

Intersection Sketch



Parking Regulations

(1) No STANDING ANYTIME
(2) No Standing 3-8 P.M MON THRU FRI
(3) No Standing except Trucks Loading & Unloading
( ) 7 AM - 3 P.M. except Sunday
(4) No Standing 3 PM - 7 P.M. MON. THRU FRI.
(5) No PARKING 7AM - 3 P.M. MON. THRU FRI.
(6) No Standing 7-10AM, 4-7 P.M. MON THRU FRI
(7) 1 HR PARKING 10AM - 4 PM MON THRU FRI,
( ) 9 AM - 7 PM SAT & SUN.
(8) No STOPPING ANYTIME
(9) No STANDING EXCEPT TRUCKS LOADING & UNLOADING 7AM - 7PM EXCEPT SUNDAY
( )

Signal Timing

Approach	Phasing Diagram	Green Time(Sec.) AM/MD/PM/Sat. MD	Y+AR
NB		42	5
EB/WB		38	5

Cycle Length

AM	MD
PM	Sat. MD

Pedestrian Button

Y	N

Signal Type

P	A

Pedestrian

NB
E2W 9
WALK 33
DON'T WALK 48

EB/WB
E2W 11
WALK 24
DON'T WALK 55

Physical Inventory Sheet

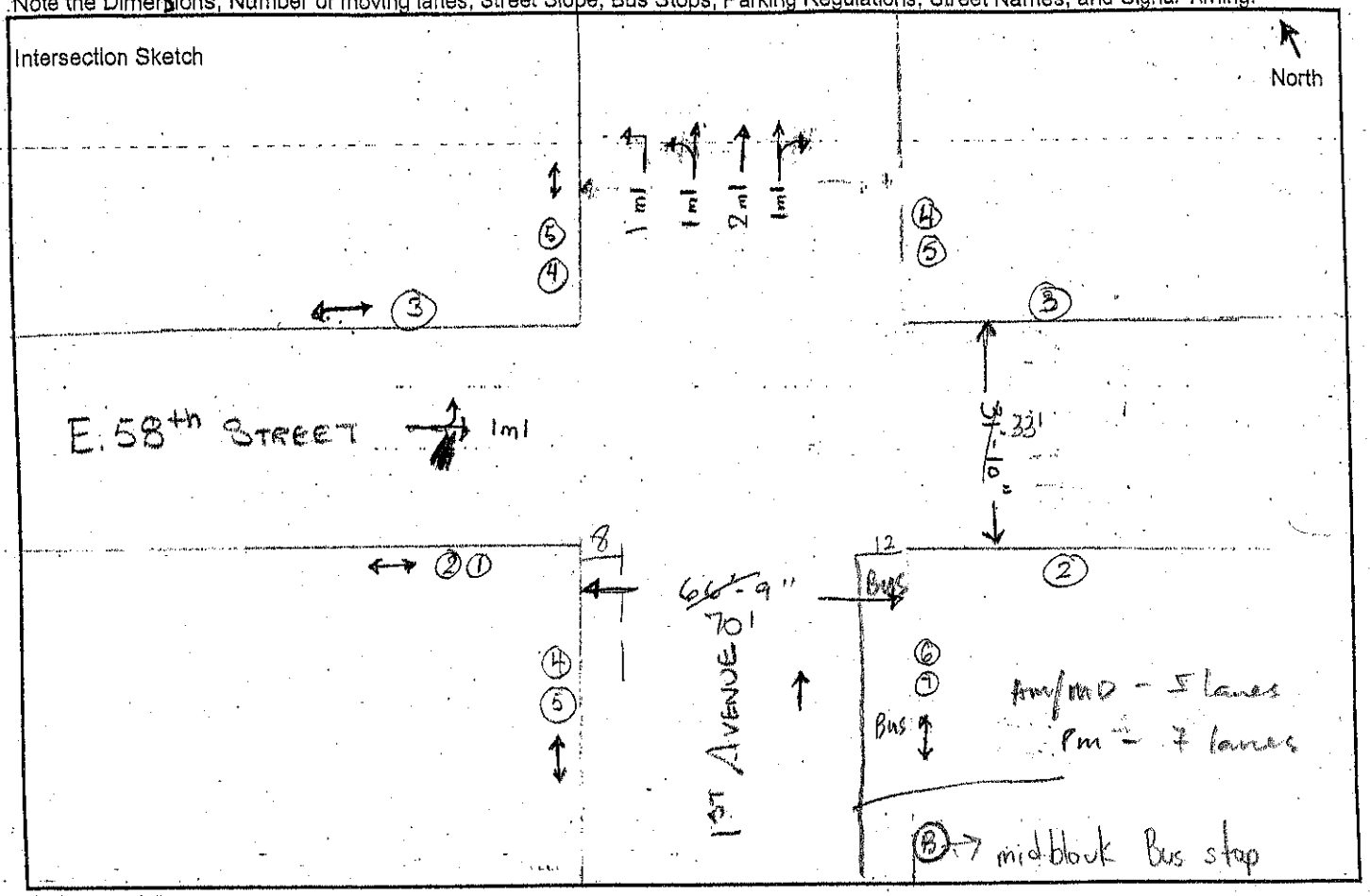
Project: SHAFT 33B Project #:

Location: E. 58th STREET & 1st AVENUE

Date: 12/3/04 Weather: COLD/SUNNY Surveyor: DAYANA

Note the Dimensions, Number of moving lanes, Street Slope, Bus Stops, Parking Regulations, Street Names, and Signal Timing.

Intersection Sketch



Parking Regulations

(1) No Standing 7AM - 10AM Mon thru Friday ✓
(2) No PARKING 10 - 11:30 A.M. TUES. & FRI. ✓
(3) No PARKING 10 - 11:30 A.M. MON & THURS. ✓
(4) No standing 3PM - 8 PM Mon thru fri. ✓
(5) No Standing except Trucks Loading ✓
( ) 7AM - 3 PM EXCEPT SUNDAY ✓
(6) No STANDING 4 P.M. - 7 P.M. Mon. thru fri. ✓
(7) No STANDING EXCEPT TRUCKS LOADING ✓
( ) UNLOADING 7A.M - 4 P.M.
( )
( )
( )

Signal Timing

Approach	Phasing Diagram	Green Time(Sec.) AM/MD/PM/Sat. MD.	Y+AR
N	↑	45	45
E	→	36	55

Yellow 3

Cycle Length

AM	MD
PM	Sat. MD

Pedestrian Button

Y	N

Signal Type

P	A

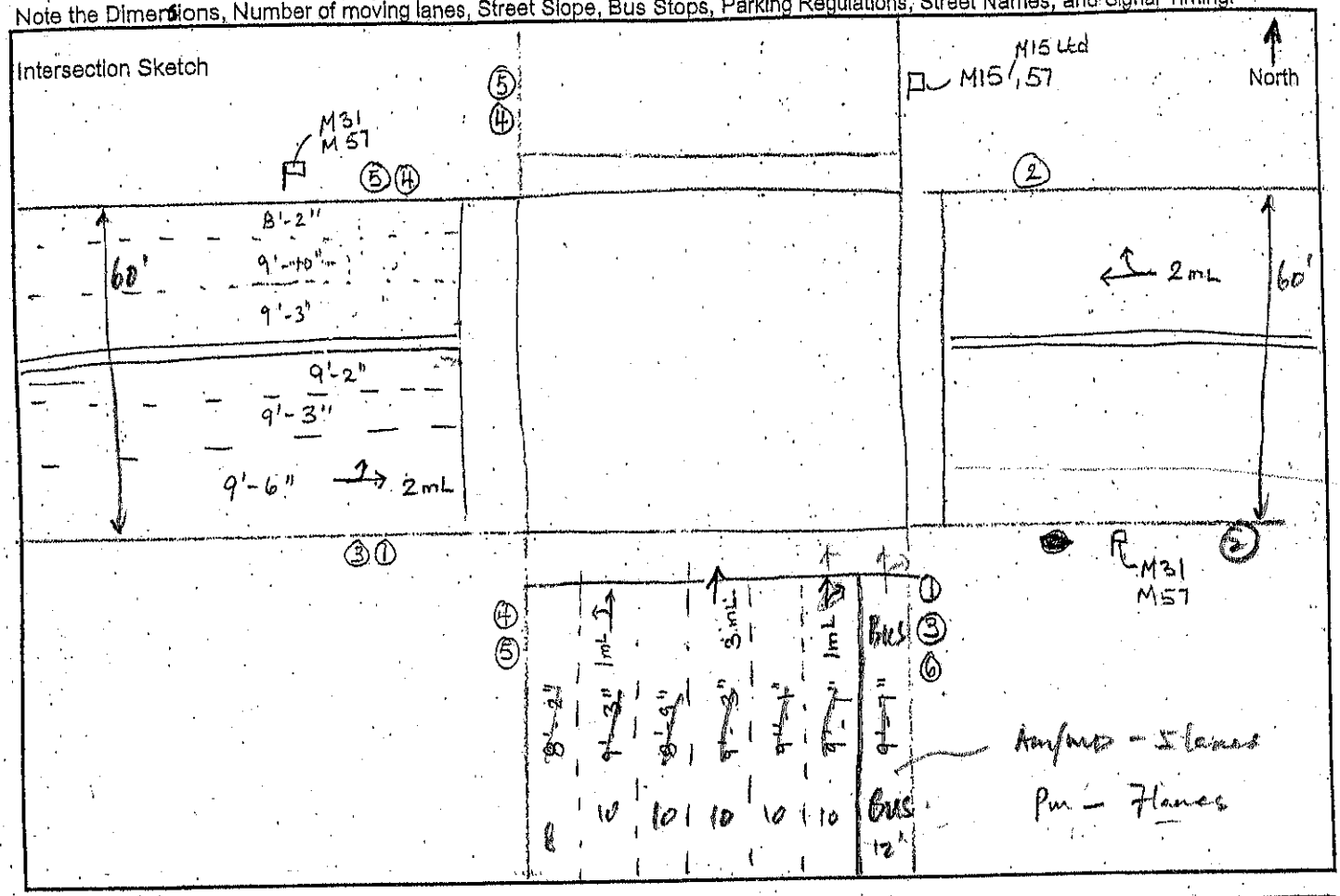
Project: SHAFT 33B Project #: 0411C

Location: E. 57th STREET @ 1ST AVENUE

Date: 1/13/05 Weather: WARM Surveyor: DAYANA

Note the Dimensions, Number of moving lanes, Street Slope, Bus Stops, Parking Regulations, Street Names, and Signal Timing.

Intersection Sketch



Parking Regulations

(1) NO STANDING 4PM-7PM MON-FRI.

(2) NO STANDING EXCEPT TRUCKS LOADING + UNLOADING ( ) 8 AM - 6 PM MON - FRI.

(3) NO STANDING EXCEPT TRUCKS LOADING + ( ) UNLOADING 7AM-4PM EXCEPT SUNDAY

(4) NO STANDING 3PM - 8PM MON-FRI

(5) NO STANDING EXCEPT TRUCKS LOADING ( ) + UNLOADING 7AM - 3PM EXCEPT ( ) S.N.

(6) BUSES + RIGHT TURNS ONLY ( ) 4-7 PM MON - FRI.

Signal Timing

Approach	Phasing Diagram	Green Time(Sec.) AM/MD/PM/Sat. MD	Y+AR
EB/WB	→ / ←	33	11
		36	10
NB	↕		

Cycle Length

AM	MD
90	
PM	Sat. MD

Pedestrian Button

Y	N

Signal Type

P	A

AM 5 lanes parking both sides

MD 5 lanes

PM 6 lanes 5 THRU 1 ↱ Right

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Physical Inventory Sheet

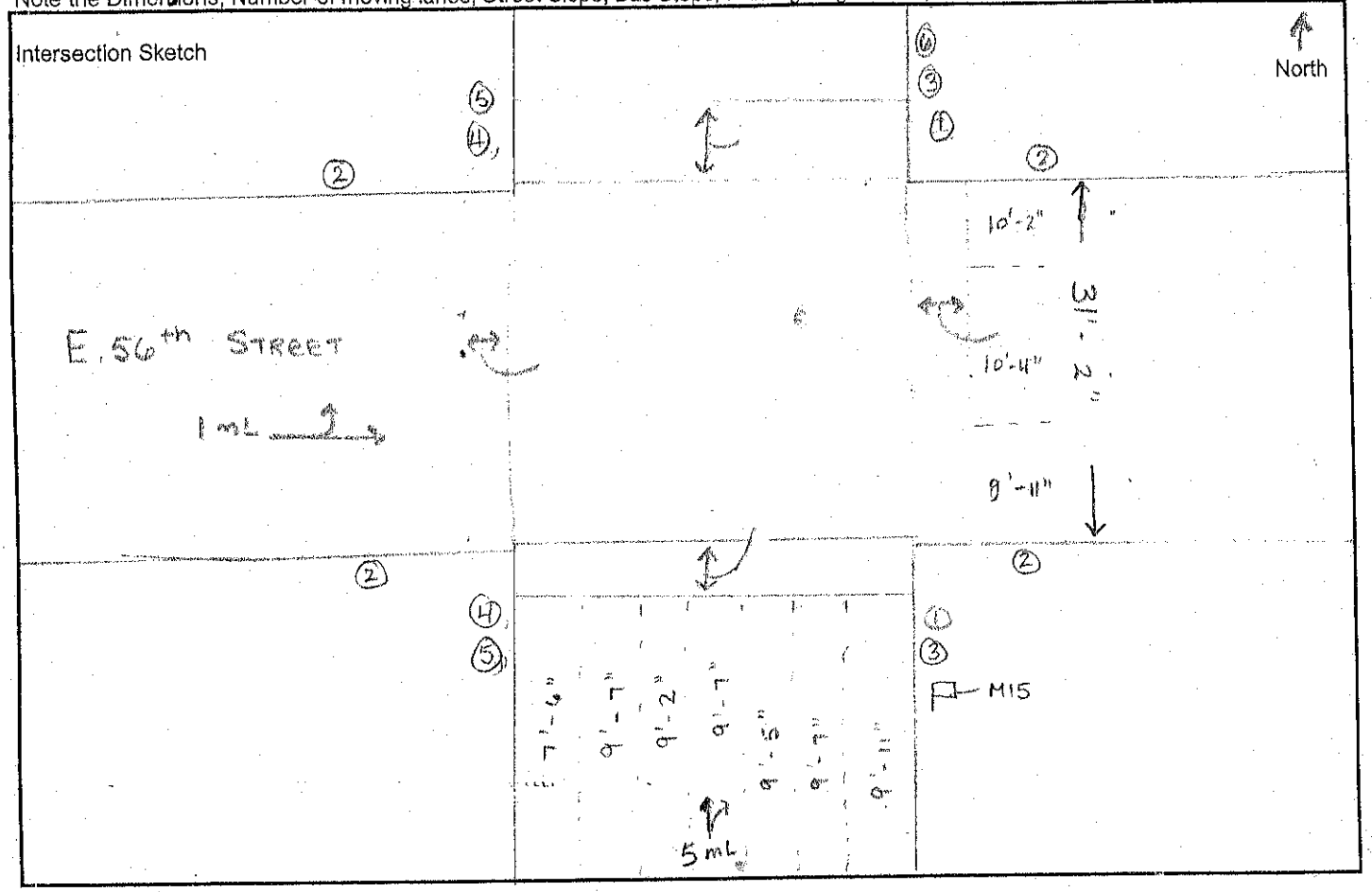
Project: SHAFT 339 Project #: 0411C

Location: E 56th STREET @ 1ST AVE

Date: 1/13/05 Weather: WARM Surveyor: DAMIAN

Note the Dimensions, Number of moving lanes, Street Slope, Bus Stops, Parking Regulations, Street Names, and Signal Timing.

Intersection Sketch



Parking Regulations

(1) No STANDING 4PM - 7PM MON - FRI

(2) No STANDING 8AM - 7PM EXCEPT TRUCKS

( ) LOADING & UNLOADING MON. THRU FRI.

(3) No STANDING EXCEPT TRUCKS LOADING & UNLOADING

( ) 7AM - 4PM EXCEPT SUNDAY

(4) No STANDING 3PM - 8PM MON. - FRI.

(5) No STANDING EXCEPT TRUCKS LOADING & ( ) UNLOADING 7AM & 3PM EXCEPT SUN.

(6) BUSES & RIGHT TURNS ONLY 4PM - 7PM ( ) MON - FRI.

( )

( )

Signal Timing

Approach	Phasing Diagram	Green Time(Sec.) AM/MD/PM/Sat. MD	Y+AR
EB	→	35	5
NB	↑	45	5

Cycle Length

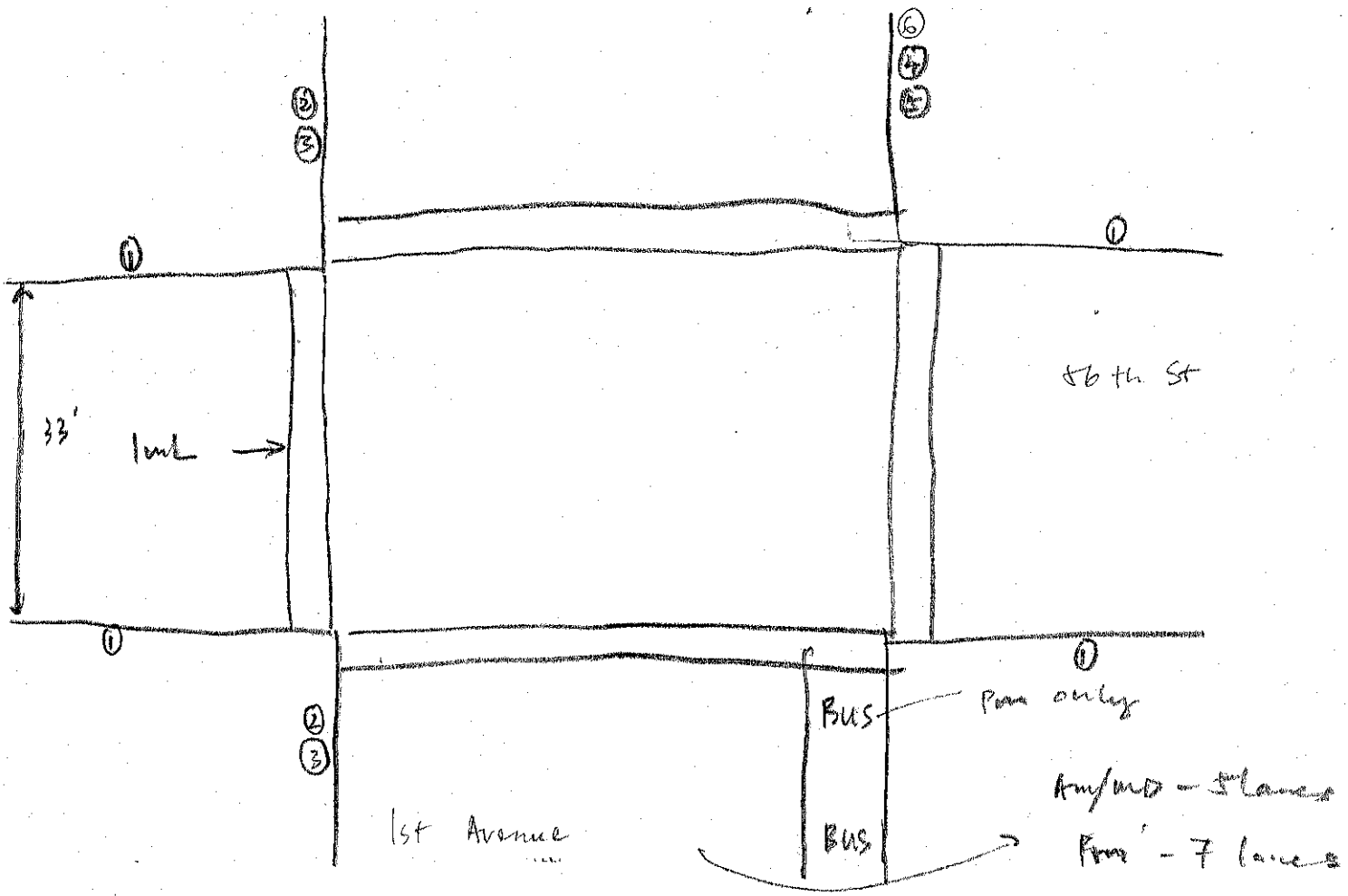
AM	MD
	90
PM	Sat. MD

Pedestrian Button

Y	N

Signal Type

P	A



① NS 8am - 7pm m-F, ex. truck L & UL

② NS 3pm - 8pm m-F

③ NS 7am - 3pm m-F, ex. truck L & UL

④ NS 4pm - 7pm m-F

⑤ NS 7am - 4pm ex. Truck L & UL

⑥ Bus only and RT only.

PHILIP HABIB & ASSOCIATES 226, W. 26th Street, 9th Floor, New York, NY 10001 Phone:(212)929-5656

Physical Inventory Sheet

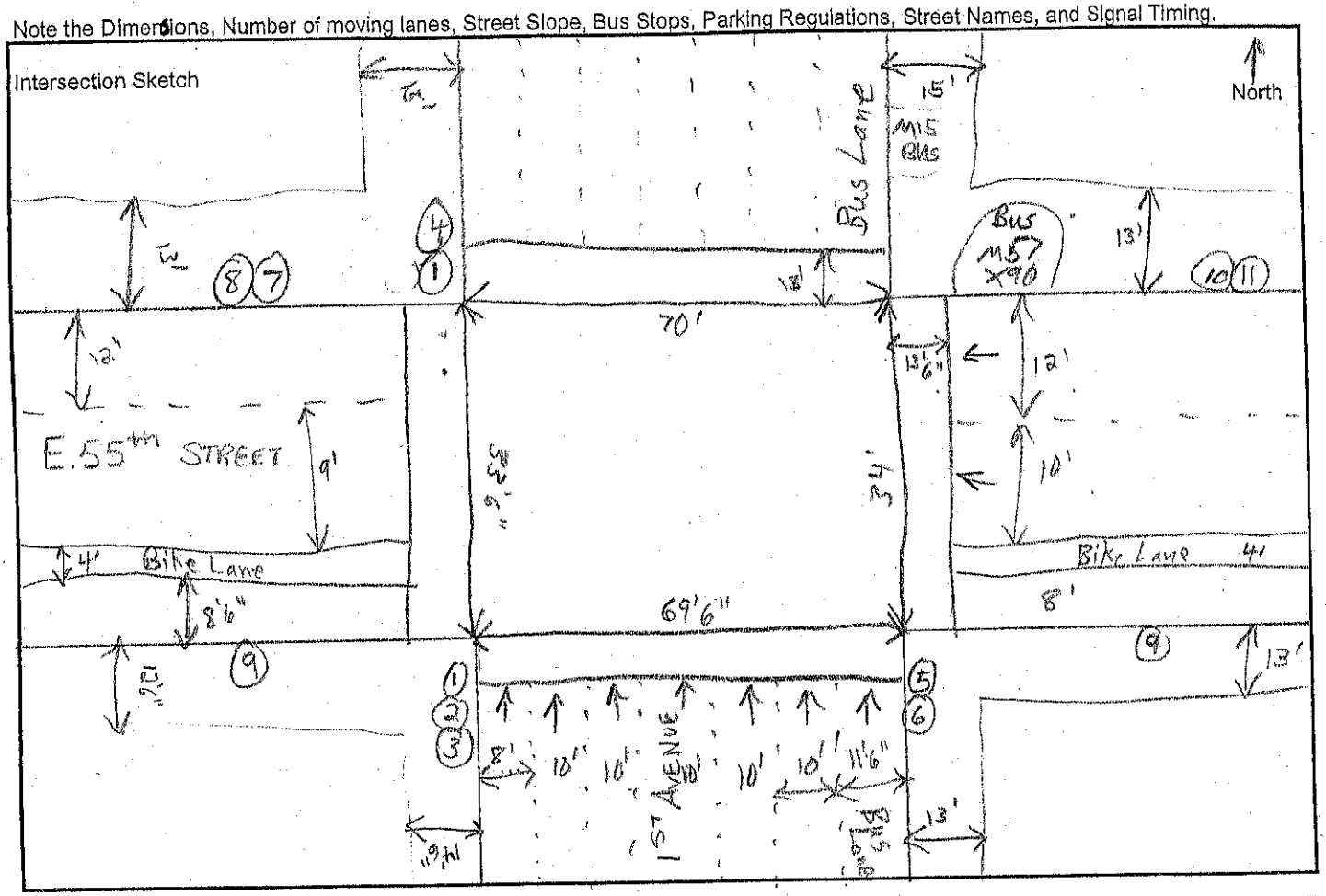
Project: Shaft 33B Project #: 0411C

Location: E. 55th Street & First Avenue

Date: Weather: Surveyor:

Note the Dimensions, Number of moving lanes, Street Slope, Bus Stops, Parking Regulations, Street Names, and Signal Timing.

Intersection Sketch



Parking Regulations

(1) N.S. 3pm-8pm M→F
(2) N. P. 8:30AM-9AM Except Sun,
(3) 1 hour parking 9AM-3PM M→F 9AM-7PM Sat/Sun
(4) N.S. except trucks L&U 7AM-3PM Except Sun,
(5) " " " " " 7AM-4PM
(6) NS 4PM-7PM M→F
(7) NS 7AM-11 AM Except Sun
(8) No Parking Anytime
(9) NS 8AM-7PM Except Trucks L&U except Sunday
(10) NS 8AM-10AM Except Sunday
(11) NS except Trucks L&U 10AM-7PM Except Sun,
( )

Signal Timing

Approach	Phasing Diagram	Green Time(Sec.) AM/MD/PM/Sat. MD	Y+AR
←	G: 31s	Y: 3s	AR: 2s
↑	49s.	3s	2s

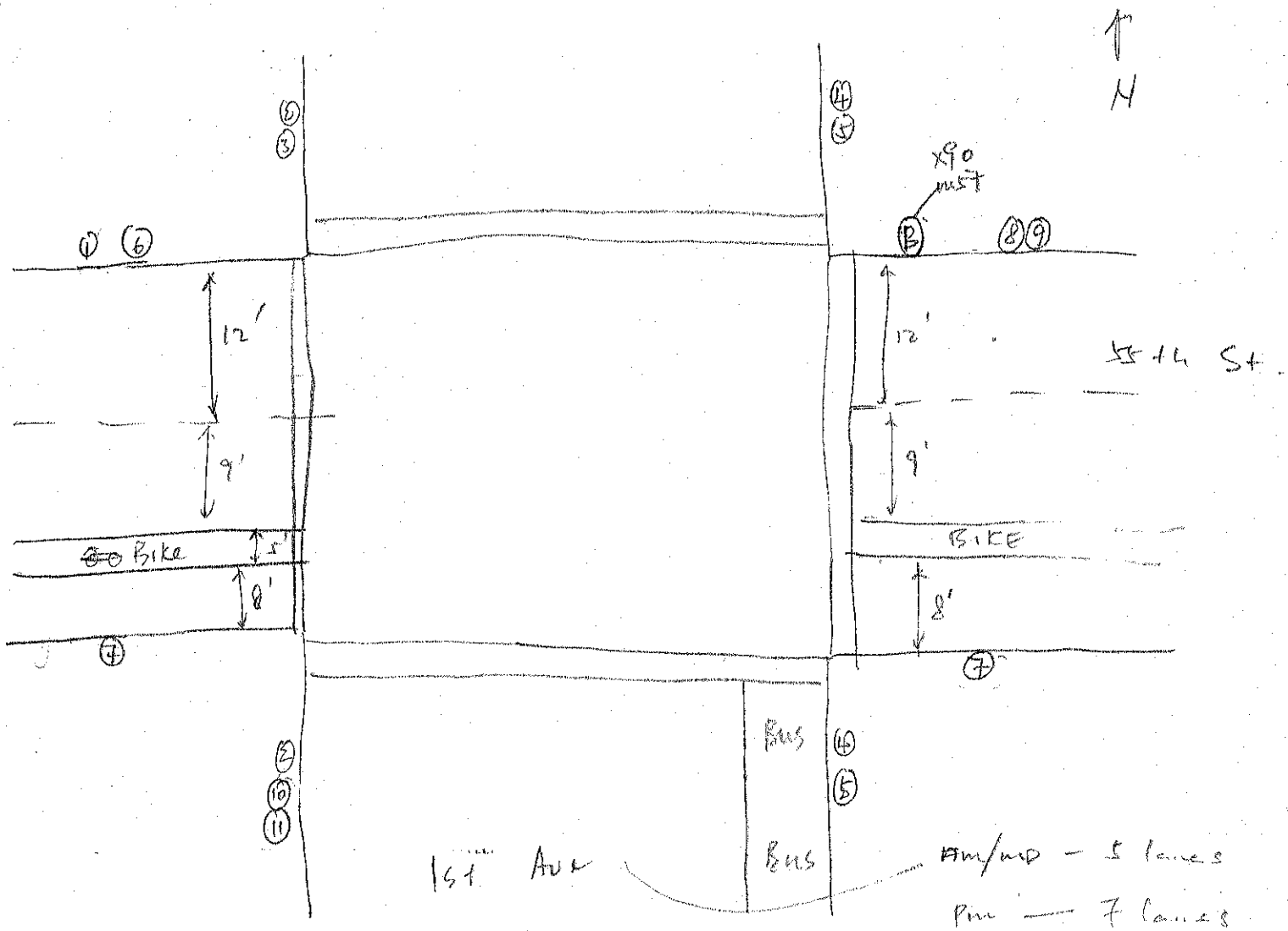
Cycle Length

AM	MD
90s	
PM	Sat. MD

Pedestrian Button: Y | N

Signal Type: P | A

* Bus Lane Buses at Right Turns Only 4PM-7PM M→F



① NS 7am – 10am ex Sun

② NS 3pm – 8pm M-F

③ NS 7am – 3pm M-F, ex, truck L x UL

④ NS 4pm – 7pm M-F

⑤ NS 7am-4pm M-F, ex. truck L x UL

⑥ NP anytime

⑦ NS 8am – 7pm ex Sun, ex truck L x UL

⑧ NS 8am – 10am, ex. Sun

⑨ NS 10am – 7pm ex. Sun, ex truck L x UL

⑩ NP 8:30 – 9am ex Sun

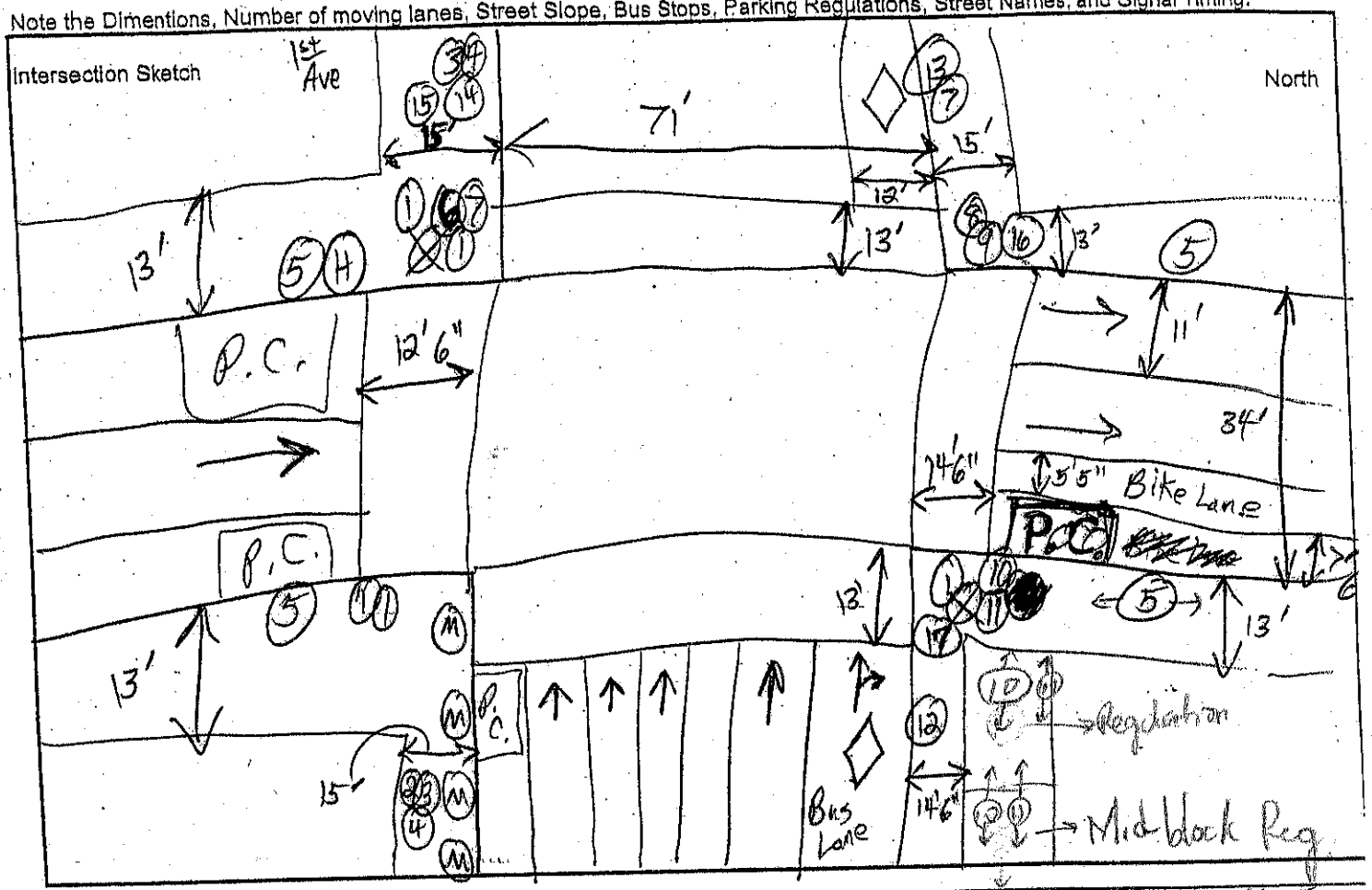
⑪ 1 hr Parking 9am – 3pm mon – Fri, 9am – 7pm Sat x Sun

Project: ..... Project #: 0411A/B

Location: 54th St. & 1st Ave

Date: 03/26/04 Weather: ..... Surveyor: [signature]

Note the Dimentions, Number of moving lanes, Street Slope, Bus Stops, Parking Regulations, Street Names, and Signal Timing.



Parking Regulations

(1) One Way
(2) N.S. 3PM-8PM/M→F
(3) No Parking 8:30-9AM Except Sun.
(4) 1-Hour Parking 9AM-3PM/M→F 9AM-7PM Sat+Sun
(5) N.S. Except Trucks Loading/Unloading 8AM-6PM/M→F
(6) Don't Honk $350 Penalty
(7) Snow Route N.S. during Emergency Veh. Towed
(8) Clear Fire Lane for Emerg. Veh.
(9) Red Zone Tow+Fine $205 Minimum
(10) N.S. 4PM-7PM M→F
(11) N.S. 7AM-4PM Except Sun. Except Trucks Loading Unloading
(12) Bike Lane →

Signal Timing

Approach	Phasing Diagram		Green Time(Sec.) AM/MD/PM/Sat. MD	Y+AR
↑	G	49	G	31
	AR	5	AR	5
	C	90	C	90

Cycle Length

AM	MD
PM	Sat. MD

Pedestrian Button

Y	N

Signal Type

P	A

Bus
ne ◇
es &
ght
rns
nly
M-7PM
→F

4) N.S. 3PM-8PM/M→F
(15) Clean Up After Your Dog $100 Fine
(16) Traffic Control Box
(17) Fire Alarm Box

⊗ = Light Pole
(M) = Meter
(H) = Hydrant

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Physical Inventory Sheet

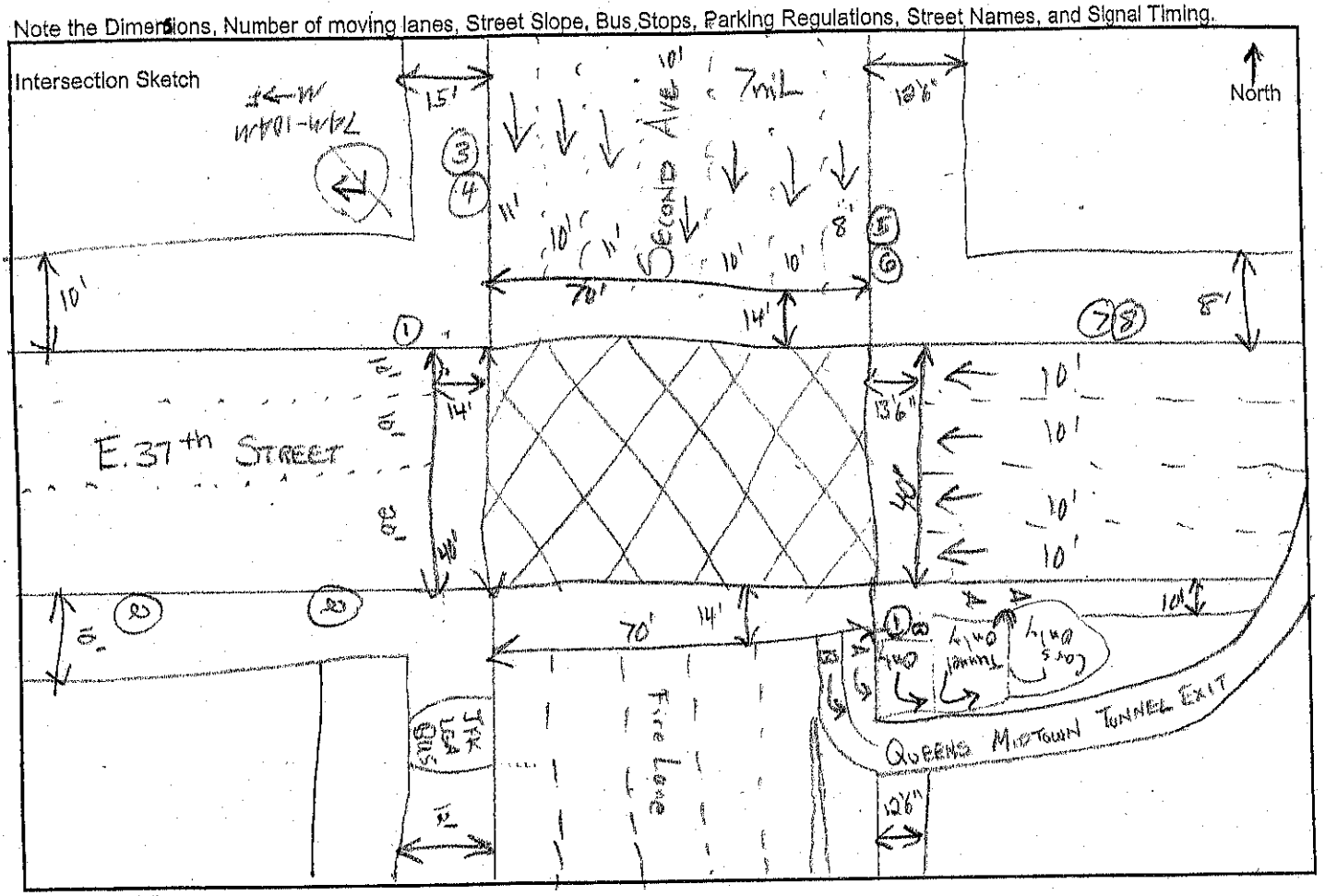
Project: SHAFT 33 B Project #: 04116

Location: E. 37th STREET & SECOND AVENUE

Date: Weather: Surveyor:

Note the Dimensions, Number of moving lanes, Street Slope, Bus Stops, Parking Regulations, Street Names, and Signal Timing.

Intersection Sketch



Parking Regulations

(1) No STANDING Anytime
(2) Bus Layover Area No Standing Anytime Franchised Buses only 5 hr. Limit
(3) No Stopping 7AM-10AM 4PM-7PM M→F
(4) No Parking 7AM-7PM Except Sun.
(5) NS 7AM-10AM 4PM-7PM Except Sun
(6) NS except comm. Veh. Metered Parking 3hr Limit
(7) NS Except Trucks L&U 10AM-7PM Ex. Sun
(8) NS 7AM-10AM M→F

Signal Timing 10AM-4PM except Sun

Approach	Phasing Diagram	G	Y	AR	Green Time(Sec.) AM/MD/PM/Sat. MD	Y+AR
↕		49s	3s	2s		
↕		31s	3s	2s		

Cycle Length

AM	MD
90	
PM	Sat. MD

Pedestrian Button

Y	N

Signal Type

P	A

PHILIP HABIB & ASSOCIATES 226, W. 26th Street, 9th Floor, New York, NY 10001

Physical Inventory Sheet

Project #: 0411 A

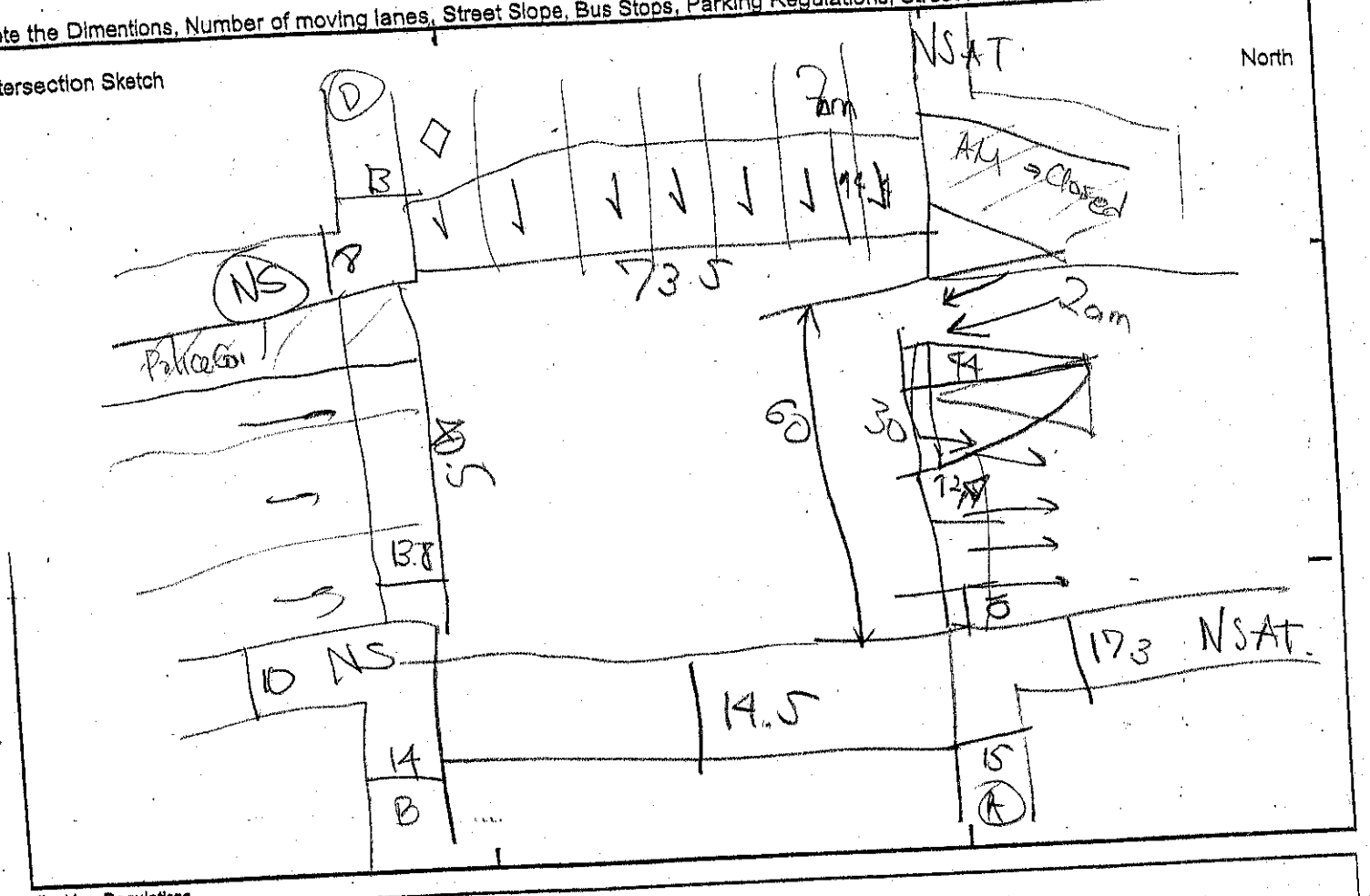
Project:

Location: 36th & 2nd

Date: April 9 2004 Weather: AM Clear Surveyor: MR

Note the Dimentions, Number of moving lanes, Street Slope, Bus Stops, Parking Regulations, Street Names, and Signal Timing.

Intersection Sketch



Parking Regulations

(A) NS 7 7PM except Sunday ( )
(B) NS 7-10 & 10 M & F today ( )
(D) Red Zone tow spine 205 min. ( )
( ) ( )
( ) ( )
( ) ( )

Signal Timing

Approach	Phasing Diagram	Green Time(Sec.) AM/MD/PM/Sat. MD	Y+AR
	2nd Ave → 36th	15 sug to 35	

Cycle Length

AM	MD
90	
PM	Sat. MD

Pedestrian Button

Y	N

Signal Type

P	A

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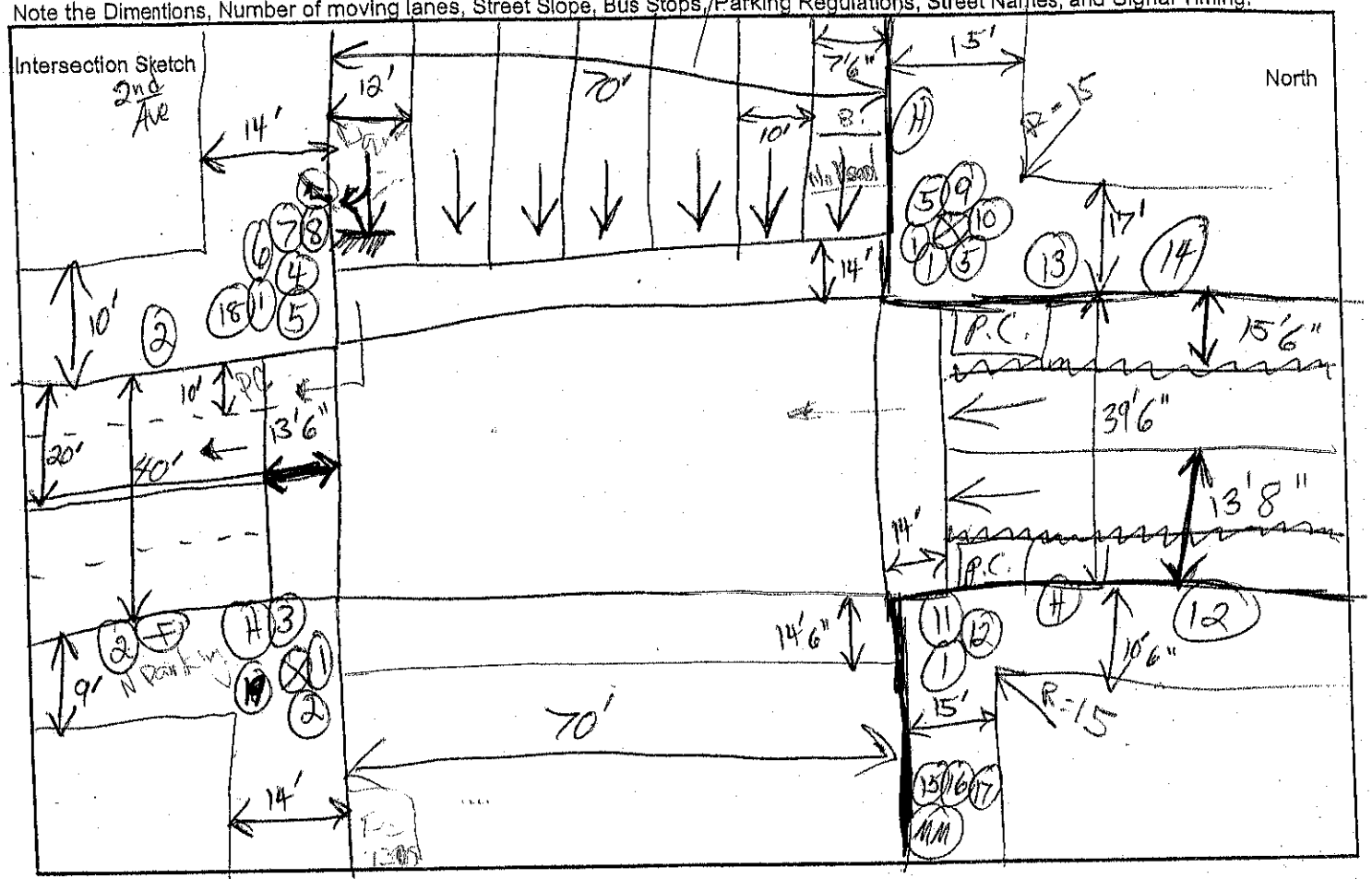
Physical Inventory Sheet

Project: ..... Project #: 0411 AB

Location: 35th St. & 2nd Ave 6 Lanes - 2 MD

Date: 03/26/04 Weather: ..... Surveyor: .....

Note the Dimentions, Number of moving lanes, Street Slope, Bus Stops, Parking Regulations, Street Names, and Signal Timing.



Parking Regulations

(1) One Way
(2) No Standing Anytime
(3) No Through Trucking over 5 tons M.G.W. 7PM-7AM
(4) All Traffic →
(5) Do Not Enter
(6) No Parking 7AM-7PM/Except Sun.
(7) N.S. 7AM-10AM/4PM-7PM M→F
(8) No (P*)
(9) N.S. 7AM-7PM Except Sun.
(10) Two-Way Traffic Ahead
(11) No Horn Blowing except for Danger
(12) N.S. 8AM-6PM/M→F Except Trucks Loading/Unloading

Signal Timing

Approach	Phasing Diagram	Green Time(Sec.) AM/MD/PM/Sat. MD	Y+AR
G	45	35	35
AR	5	5	5
C	90	90	90

Cycle Length

AM	MD
PM	Sat. MD

Pedestrian Button: Y | N

Signal Type: P | A

(13) No Standing 7AM-10AM/4PM-7PM Except Sun.
(16) N.S. 10AM-4PM/M→S Except Comm. Veh. Metered Parking 3hr. Limit
(17) NYC Parking Card Available

(X) = Light Pole
(H) = Hydrant
(M.M.) = Muni-Meter

Traffic Control Box
Fire Alarm Box
No Parking 7-11:30AM Tues & Fri
No Standing Except Veh. D/S Decals Consul-C Diplomat Acrd only

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Physical Inventory Sheet

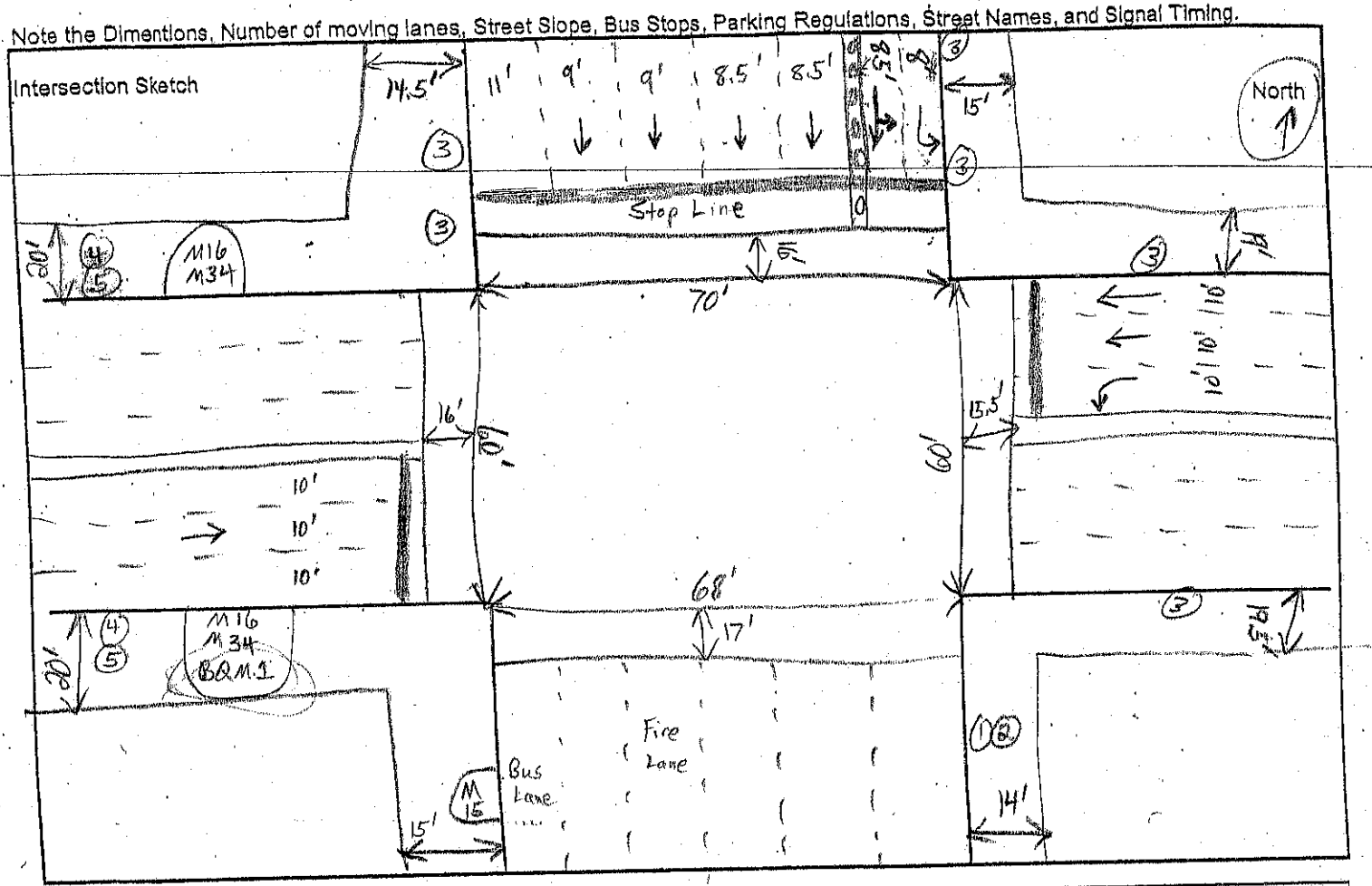
Project: ..... Project #: .....

Location: 34th Street @ 2nd Avenue

Date: 02/02/05 Weather: Cold Surveyor: John P

Note the Dimentions, Number of moving lanes, Street Slope, Bus Stops, Parking Regulations, Street Names, and Signal Timing.

Intersection Sketch



Parking Regulations

(1) No Parking 6-8:30 except Sun. ( )

(2) One Hour Parking 8:30 AM – 10 PM Including Sun. ( )
Pay @ Muni Meter (CNG Parking Card Available) ( )

(3) No Standing Anytime

(4) No Standing 7AM-10AM / 4PM-7PM Including Sun. ↔ ( )

(5) No Standing except Comm. Veh. Metered Parking ↔ ( )

( ) 3 hour Limit 10AM-4PM Including Sunday (Pay @ Muni Meter) ( )

Signal Timing

Approach	Phasing Diagram	Green Time(Sec.) AM/MD/PM/Sat. MD	Y+AR
↓ ↳		42s	5s
→		25s	
← ↓		13s ~~38s~~	5s

Cycle Length

AM	MD
90s	
PM	Sat. MD

Pedestrian Button

Y	N

Signal Type

P	A

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Physical Inventory Sheet

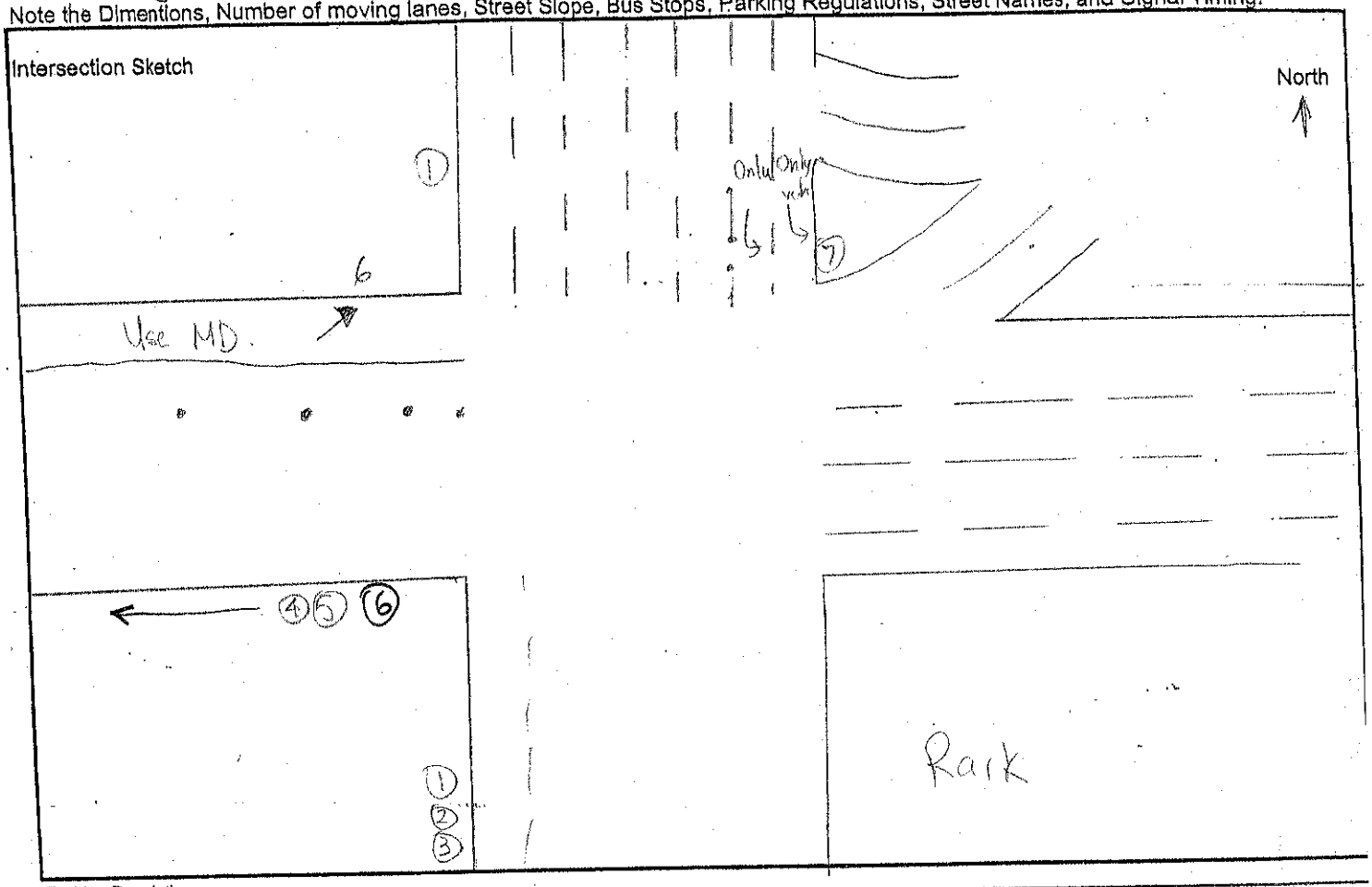
Project: Shaft 33B Project #: 0411C

Location: E 36 @ 2nd Ave

Date: Aug 30, 2005 Weather: Humid Surveyor: MR

Note the Dimentions, Number of moving lanes, Street Slope, Bus Stops, Parking Regulations, Street Names, and Signal Timing.

Intersection Sketch



Parking Regulations

(1) Buses & RT Only 7-10 4-7 M-F
(2) NS 7-10 4-7PM M-F
(3) NP 7-7PM except Sunday
(4) M-SAT 7AM- except Commercial veh in metre Parking
(5) NS 3 HR Limit 3PM- 7PM except SUN
(6) NS Anytime
(7) Tunnel Only

Signal Timing

Approach	Phasing Diagram	Green Time(Sec.) AM/MD/PM/Sat. MD	Y+AR

Cycle Length

AM	MD
PM	Sat. MD

Pedestrian Button

Y	N

Signal Type

P	A

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Physical Inventory Sheet

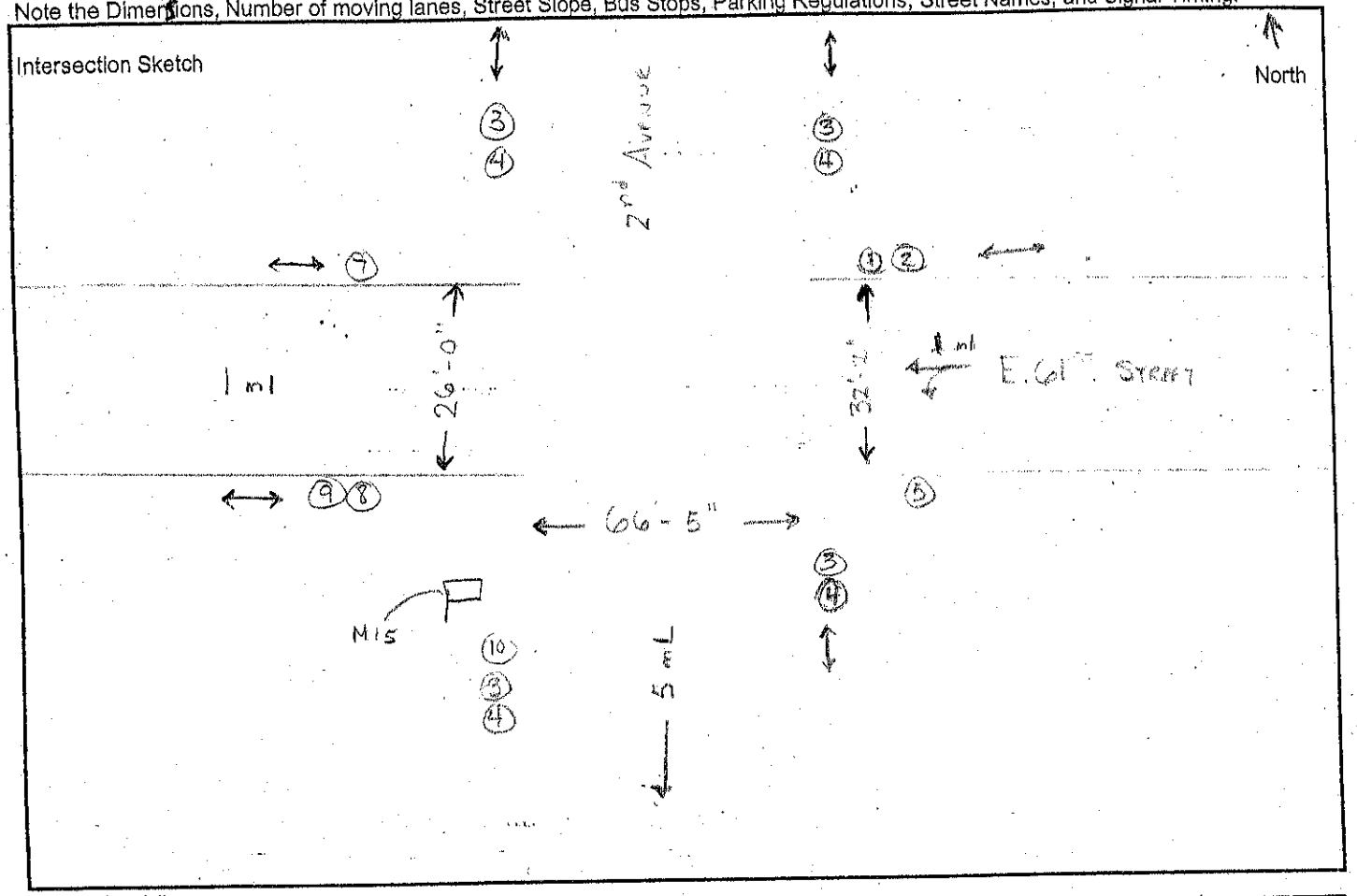
Project: SHAFT 33B Project #:

Location: E. 61st Street & 2nd Avenue

Date: 12/3/04 Weather: Cold/Sunny Surveyor: Dayana

Note the Dimensions, Number of moving lanes, Street Slope, Bus Stops, Parking Regulations, Street Names, and Signal Timing.

Intersection Sketch



Parking Regulations

(1) No Standing 7-10 AM Except Sunday

(2) No Standing Except Trucks Loading; Unloading
( ) 10 AM - 7 PM Except Sunday

(3) No Standing 7-10 A.M., 3-8 P.M. Except Sunday

(4) No Standing Except Trucks Loading; Unloading
( ) 10 AM - 3 PM Except Sunday

(5) No Standing Except Trucks Loading; Unloading
( ) 7 AM - Midnight Except Sunday

(6) No Standing Except Trucks Loading; Unloading
( ) 10 AM - 3 PM, 8 PM - Midnight Including Sunday

(7) No Standing 7 AM - 7 PM Except Sunday

(8) No Standing 7 AM - 11 AM Except Sunday

Signal Timing

Approach	Phasing Diagram	Green Time(Sec.) AM/MD/PM/Sat. MD.	Y+AR

Cycle Length

AM	MD
PM	Sat. MD

Pedestrian Button

Y	N

Signal Type

P	A

(9) No Standing Except Trucks Loading; Unloading 11 AM - 7 PM Except Sunday

(10) Buses; Right Turns Only 7-10 AM, 4-7 PM Mon Thru Fri

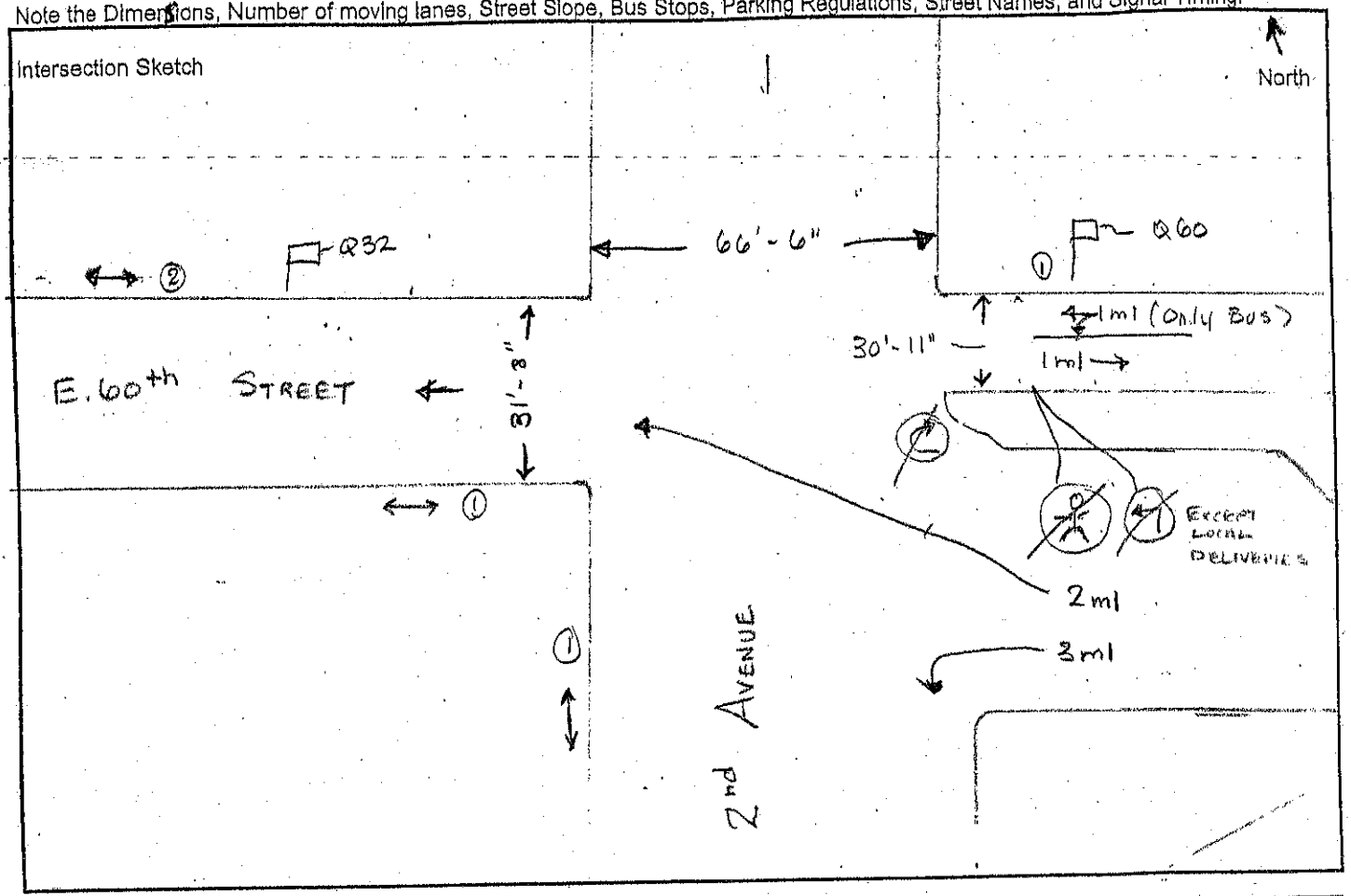
Project: .....

Location: E. 60th STREET & 2nd AVENUE

Date: 12/3/04 Weather: COLD / SUNNY Surveyor: DAYANA

Note the Dimensions, Number of moving lanes, Street Slope, Bus Stops, Parking Regulations, Street Names, and Signal Timing.

Intersection Sketch



Parking Regulations

(1) NO STANDING ANYTIME ( )

(2) NO STANDING EXCEPT COMMERCIAL VEHICLES METERED ( )

( ) PARKING 3 HR LIMIT 8 AM. MIDNIGHT EXCEPT SUNDAY ( )

( ) (PAY AT MUNIMETER) ( )

( ) ( )

( ) ( )

Signal Timing

Approach	Phasing Diagram	Green Time(Sec.) AM/MD/PM/Sat. MD	Y+AR

Cycle Length

AM	MD
PM	Sat. MD

Pedestrian Button

Y	N

Signal Type

P	A

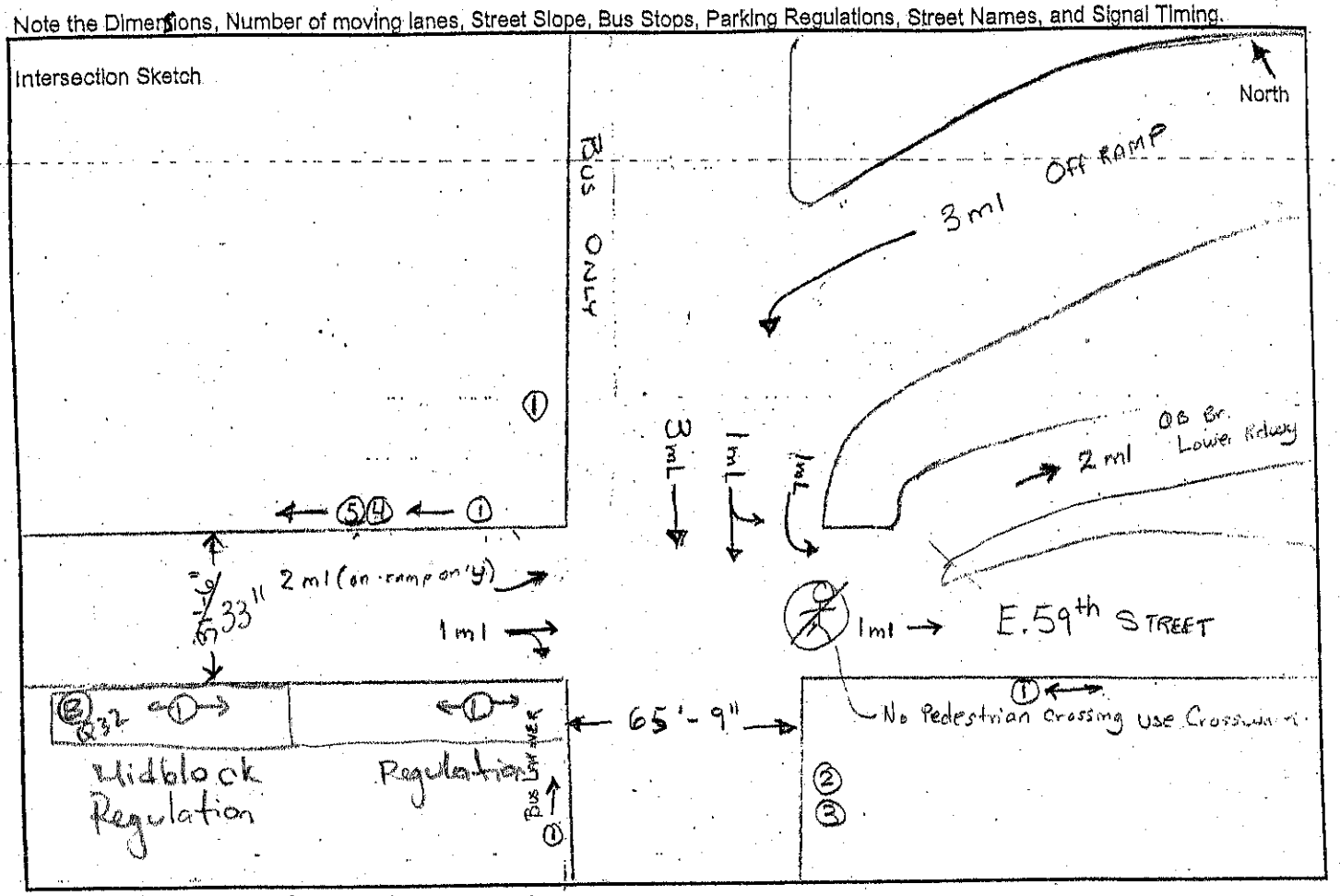
Project: ..... Project #: .....

Location: E 59th Street & 2nd Avenue

Date: 12/3/04 Weather: Cold / Sunny Surveyor: Dayana

Note the Dimensions, Number of moving lanes, Street Slope, Bus Stops, Parking Regulations, Street Names, and Signal Timing.

Intersection Sketch



Parking Regulations

(1) No Standing Anytime ( ) (Muni Meter)
(2) No Standing 7AM-10AM, 3-7PM including Sun. ( )
(3) No Parking 10AM-3PM, 7PM-Midnight including Sun. ( )
(4) No Standing 7AM-10AM, 3-6PM Except Sunday ( )
(5) No Standing 10AM-3PM except Commercial Vehicles ( )
( ) Metered Parking 3 Hr Limit Mon thru Sat (PM at ( )

Signal Timing

Approach	Phasing Diagram	Green Time(Sec.) AM/MD/PM/Sat. MD.	Y+AR

Cycle Length

AM	MD
PM	Sat. MD

Pedestrian Button

Y	N

Signal Type

P	A

PHILIP HABIB & ASSOCIATES 226, W. 26th Street, 9th Floor, New York, NY 10001 Phone:(212)929-5656

Physical Inventory Sheet

Project: SHAFT 335 Project #: 04116

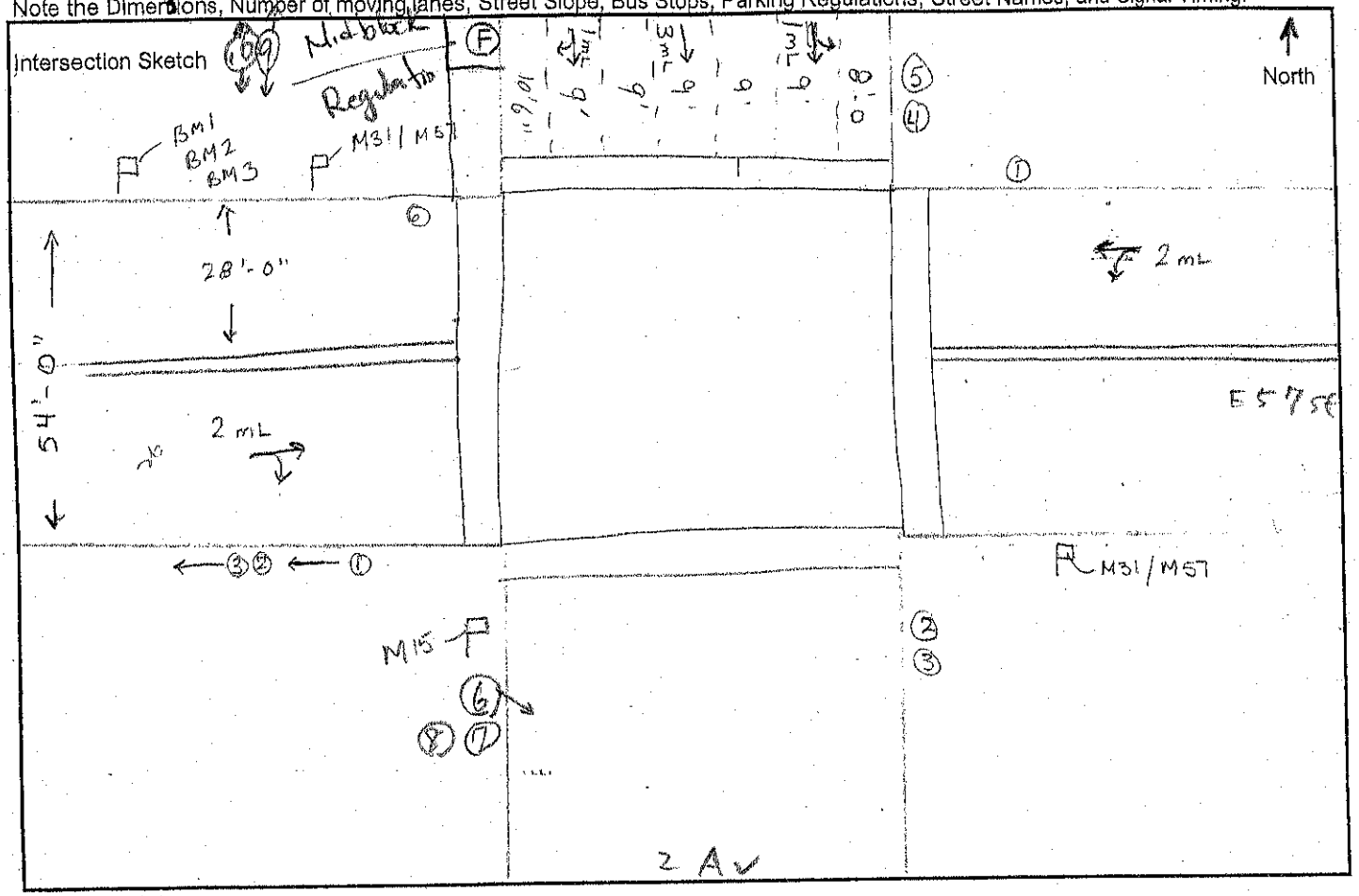
Location: E. 57TH STREET @ 2nd AVENUE

Date: 1/13/05 Weather: WARM Surveyor:

8/23/05 . edit

Note the Dimensions, Number of moving lanes, Street Slope, Bus Stops, Parking Regulations, Street Names, and Signal Timing.

Intersection Sketch



Parking Regulations

(1) No Standing Anytime
(2) No Standing 7AM - 10 AM Except Sunday
(3) No Standing Except Commercial Veh. Metered
( ) Parking 3 Hr Limit 10AM - 7PM Except Sun.
( ) (Pay at Muni Meter)
(4) No Standing 7AM - 10 AM / 3PM - 7PM Including Sun.
(5) No Parking 10AM - 3PM / 7PM - Midnight
( ) Including Sun.
(6) Buses only 7AM - 10AM / 4-7PM Mon-Fri
(7) Red zone (Tow + Fine 205.00 Minimum)
(8) Show Route No standing during Emerg.
(9) No Parking Anytime
(10) No Standing 7AM-10AM / 3PM-8PM Mon-Fri

Signal Timing

Approach	Phasing Diagram	Green Time(Sec.) AM/MD/PM/Sat. MD	Y+AR
EB		21	16
SB		39	10
WB		35	6
WB	(ONLY)	9	

Cycle Length

AM	MD
	90
PM	Sat. MD

Pedestrian Button

Y	N

Signal Type

P	A

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Physical Inventory Sheet

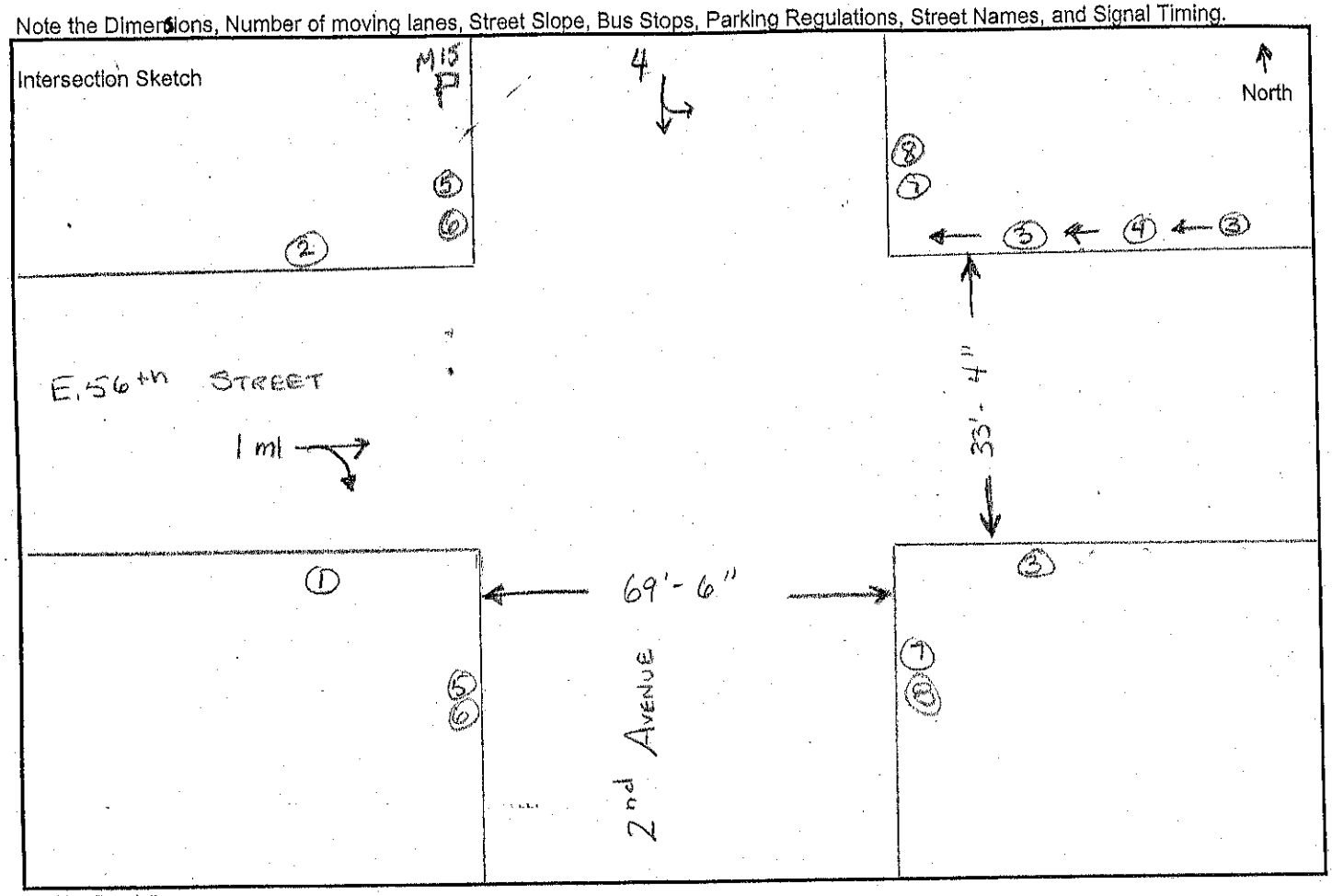
Project: SHAFT 33B Project #:

Location: E. 56th STREET @ 2nd AVENUE

Date: 12/7/04 Weather: Surveyor: DAYANA

Note the Dimensions, Number of moving lanes, Street Slope, Bus Stops, Parking Regulations, Street Names, and Signal Timing.

Intersection Sketch



Parking Regulations

(1) No STANDING 7AM - 7PM MON. THRU FRI.

(2) No STANDING EXCEPT COMMERCIAL VEHICLES (SUN)

( ) METERED PARKING 3HR LIMIT 7AM-7PM EXCEPT

(3) No STANDING EXCEPT TRUCKS LOADING & UNLOADING ( )

( ) 8AM - 7PM MON. THRU FRI.

(4) No STANDING ANYTIME EXCEPT AUTHORIZED VEHICLES

( ) (U.S. GOV'T VEHICLES ONLY)

(5) No STANDING 7-10AM, 4-7PM MON. THRU FRI.

(6) No STANDING EXCEPT COMMERCIAL VEHICLES METERED PARKING 3HR LIMIT (10AM-4PM) EXCEPT SUNDAY

(7) No STANDING 7AM - 10AM EXCEPT SUNDAY

(8) No STANDING EXCEPT COMMERCIAL VEHICLES

Signal Timing

Approach	Phasing Diagram	Green Time(Sec.) AM/MD/PM/Sat. MD	Y+AR	Yellow
SB	↓	48	42	3
EB	→	32	58"	3

Cycle Length

AM	MD
PM	Sat. MD

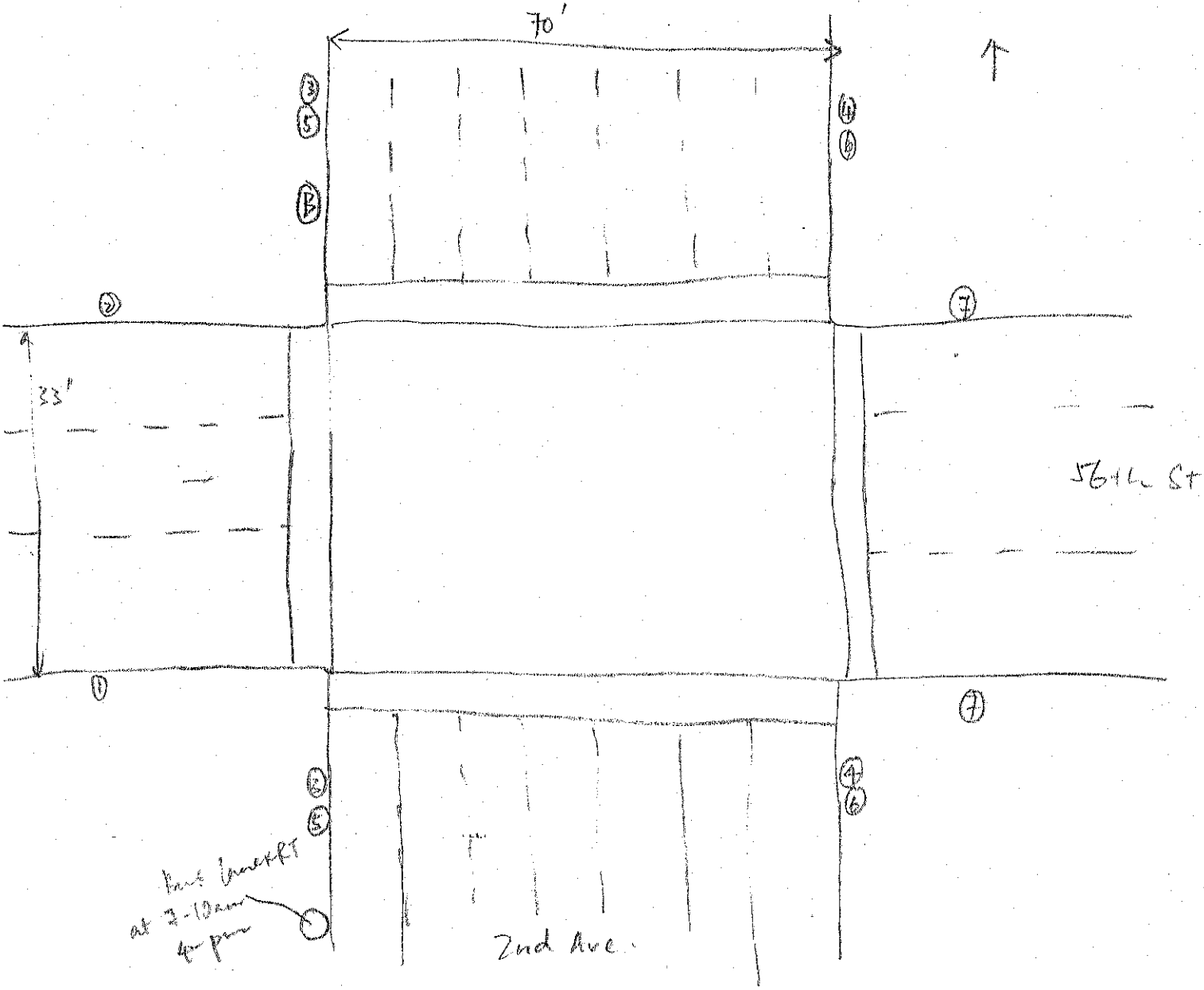
Pedestrian Button

Y	N

Signal Type

P	A

METERED PARKING 3HR LIMIT 10AM - 7PM (EXCEPT SUNDAY)



(1) NS 7am-7pm, ~~ex~~ m-F
(2) NS 7am-7pm, ex. Sun, ex Comm Veh, 3 hr limit
(3) NS 10am-4pm, " " "
(4) NS 10am-7pm, " " "
(5) NS 7-10am, 4-7pm, mon-Fri
(6) NS 7am-10am, ex. Sun
(7) NS ~~ex~~ 8am-7pm, mon-Fri, ex. truck L & UL

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Physical Inventory Sheet

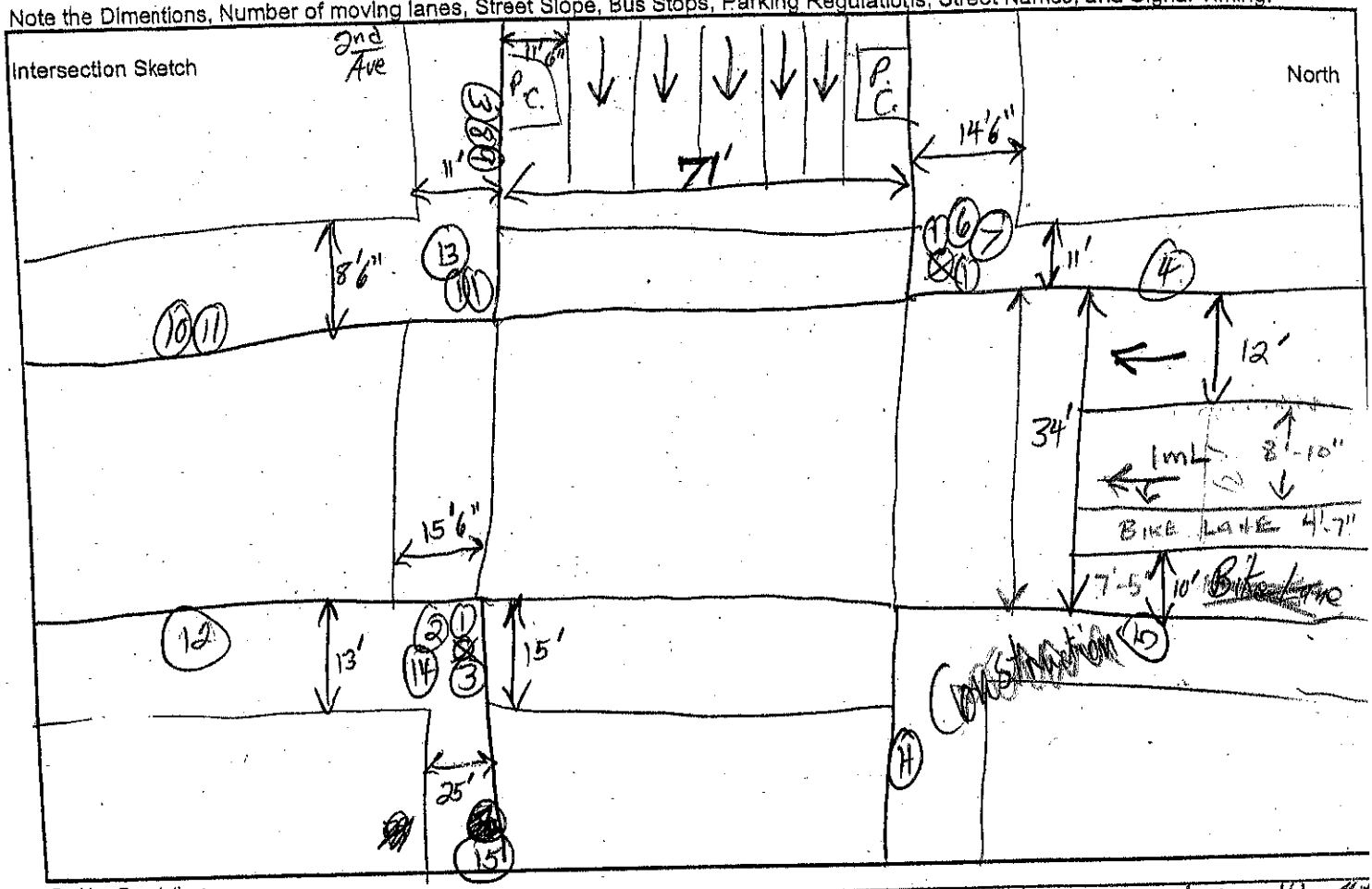
Project: ..... Project #: 0411 AB

Location: 55th St. & 2nd Ave

Date: 03/06/04 Weather: ..... Surveyor: .....

Note the Dimentions, Number of moving lanes, Street Slope, Bus Stops, Parking Regulations, Street Names, and Signal Timing.

Intersection Sketch



Parking Regulations

(1) One Way
(2) N.S. 7AM-10AM/4PM-7PM M→F
(3) N.S. 10AM→4PM/M→S Except Comm. Veh. Metered Parking 3 hour Limit
(4) No Parking Anytime (Temp. Construction Reg.)
(5) Bike Route ←
(6) N.S. 7AM-10AM Except Sun
(7) N.S. 10AM-7PM/M→S Except Comm. Veh. Metered Parking 3hr. Limit Pay @ Muni-Meter
(8) N.S. 7AM-10AM/4PM-7PM/M→F
(9) NYC Parking Card Available
(10) Snow Route N.S. during emerg. Veh. towed
(11) N.S. 7AM-7PM Except Sun
(12) N.S. 7AM-7PM M→S Except Comm. Veh. Metered Parking 3hr. Limit Pay @ Muni-Meter

(13) Traffic Control Box

(14) Fire Alarm Box

(15) Buses & Right Turn only 7AM-9AM 4PM-7PM

Signal Timing

Approach	Phasing Diagram	Green Time(Sec.) AM/MD/PM/Sat. MD	Y+AR
↓	G 49 / AR 5 / C 90		
←		G 31 / AR 5 / C 90	

Cycle Length

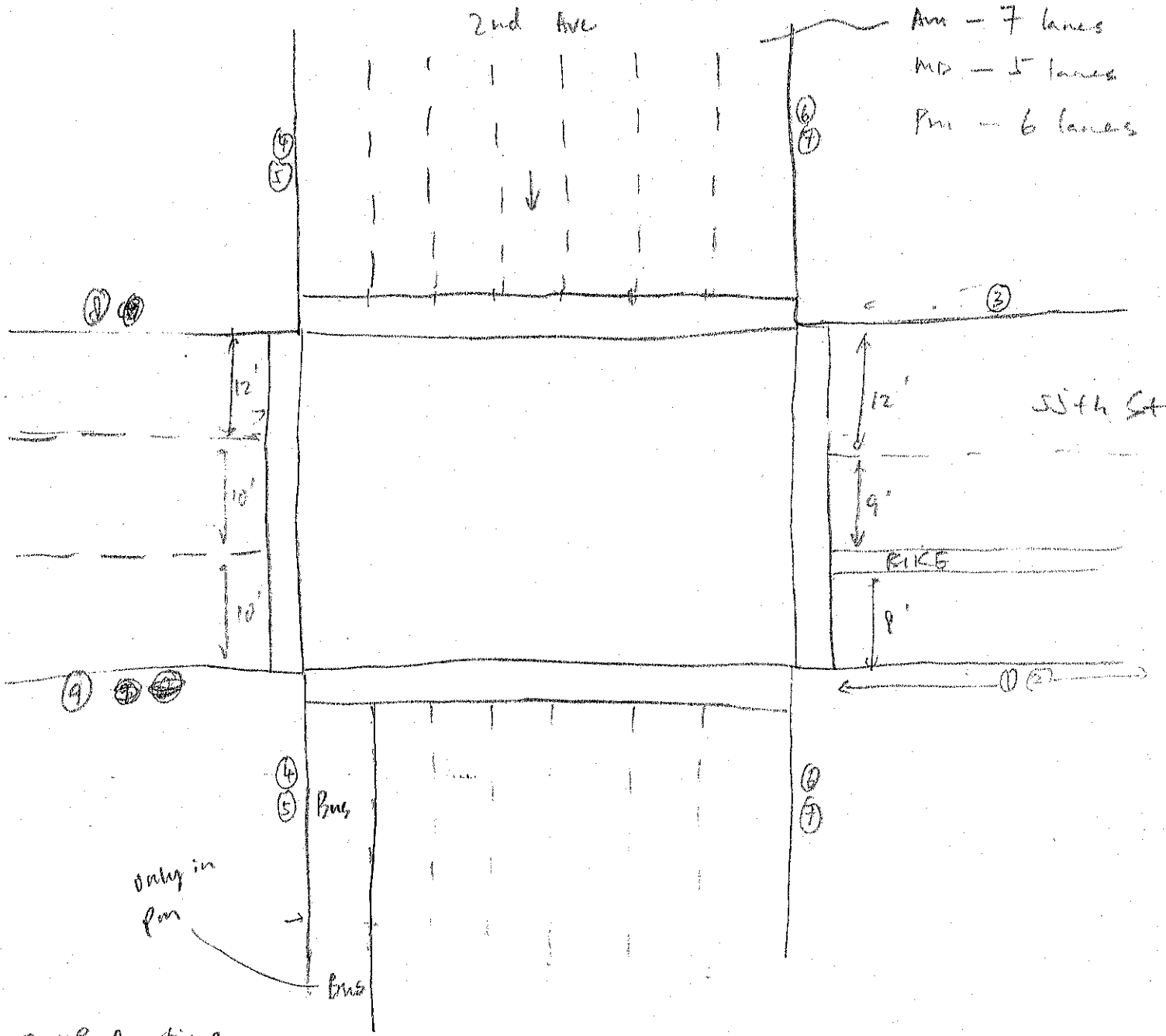
AM	MD
PM	Sat.

Pedestrian Button: Y | N

Signal Type: P | A

Ø = Light Pole

(H) = Hydrant



① NP Anytime

② NS 8am - 7pm ex Sun, ex Truck L & UL

③ NP Anytime (Temporary Construction regulations)

④ NS 7am-10am, 4pm - 7pm, M-F

⑤ NS 10am - 4pm ex. Commercial Vehicles meter Parking; 3 hr limit

⑥ NS 7am - 10am ex. Sun

⑦ NS 10am - 7pm ex. Commercial Vehicle meter Parking, 3 hr limit

⑧ NS 7am - 7pm ex Sun

⑨ NS 7am - 7pm ex Commer Veh 3 hr limit, ex Sun

PHILIP HABIB & ASSOCIATES 226, W. 26th Street, 9th Floor, New York, NY 10001 Phone:(212)[illegible]

Physical Inventory Sheet

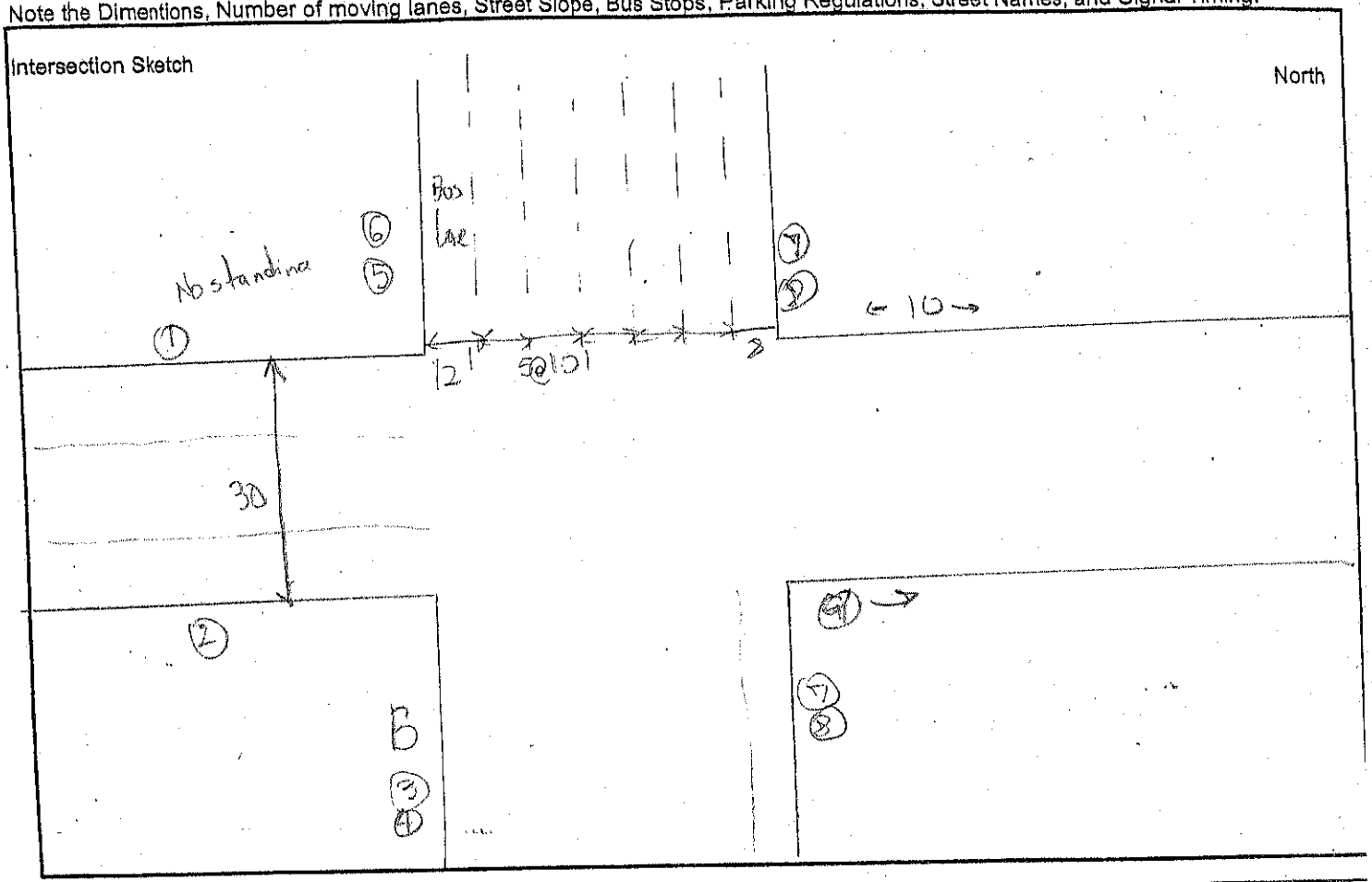
Project: E. 54th Street & 2nd Ave Sloft Site Project #: 0411C.

Location: E. 54th St & 2nd Ave.

Date: Aug 1 9/05 Weather: Surveyor:

Note the Dimentions, Number of moving lanes, Street Slope, Bus Stops, Parking Regulations, Street Names, and Signal Timing.

Intersection Sketch



Parking Regulations

(1) No standing 7-AM-7PM M-F
(2) No standing except commertial veh metered Parking
( ) 3H Limit 7-7PM except Sund.
(3) Buses + RT only 7-10AM 4-7PM M-F
(4) Bike Route
( )
(5) NS pro 7AM-10AM 4PM-7PM
(6) NS except commertial veh
( ) Metered Parking
( ) 10AM - 4M exp SUN
(7) NS 7-10 exp sund
(8) NS exp CV metered parking 3H Park
10AM - 7PM exp Sun

Signal Timing

Approach	Phasing Diagram	Green Time(Sec.) AM/MD/PM/Sat. MD	Y+AR

Cycle Length

AM	MD
PM	Sat. MD

Pedestrian Button

Y	N

Signal Type

P	A

(9) NS exp truck loading & unloading 8AM-6PM M-F
(10) NS " " " & unloading 8AM-7PM M-F

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Physical Inventory Sheet

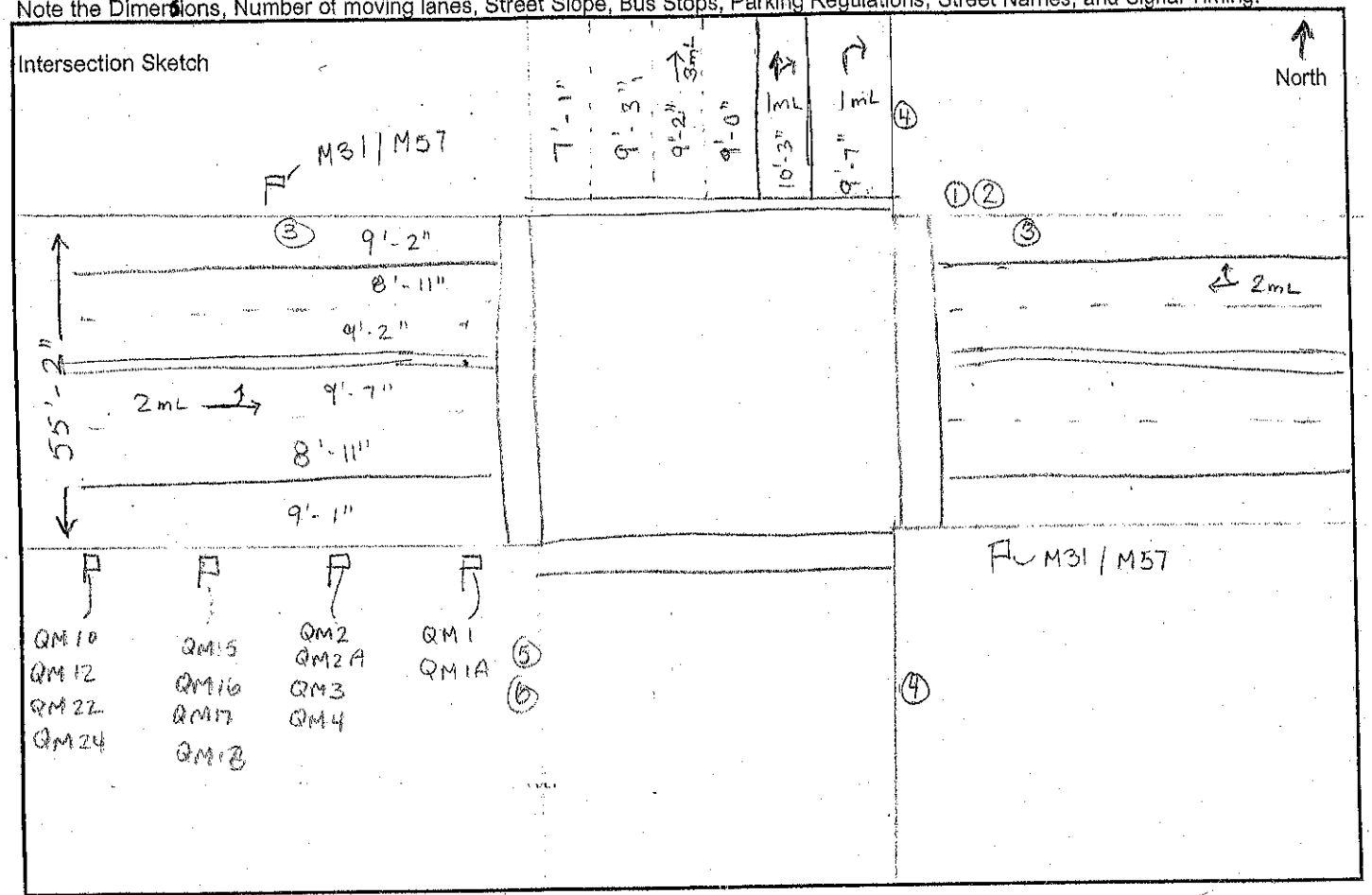
Project: SHAFT 33B Project #: 0411C

Location: E. 57TH STREET @ 3rd AVENUE

Date: 1/19/05 Weather: WARM Surveyor: DAYANA

Note the Dimensions, Number of moving lanes, Street Slope, Bus Stops, Parking Regulations, Street Names, and Signal Timing.

Intersection Sketch



Parking Regulations

(1) NO STANDING 7AM - 10 AM / 4PM - 7PM EXCEPT
( ) SUNDAY
(2) NO STANDING EXCEPT COMMERCIAL VEHICLES METERED
( ) PARKING 3 HR LIMIT 10 AM - 4 PM EXCEPT SUN.
(3) BUSES & RIGHT TURNS ONLY 7 AM - 10 AM / 4PM -
( ) 7PM MON. THRU FRI.
(4) NO STANDING ANYTIME
(5) NO STANDING 4PM - 7 PM EXCEPT SUNDAY
(6) NO STANDING EXCEPT COMMERCIAL VEHICLES
( ) METERED PARKING 3 HR LIMIT 7AM - 4PM
( )
( )

Signal Timing

Approach	Phasing Diagram	Green Time(Sec.) AM/MD/PM/Sat. MD	Y+AR
EB	↑→	39	5
EB	↑	9	5
WB	←	26	17
NB	↰ ↑ P	31	11

Cycle Length

AM	MD
PM	Sat. MD

Pedestrian Button

Y	N

Signal Type

P	A

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Physical Inventory Sheet

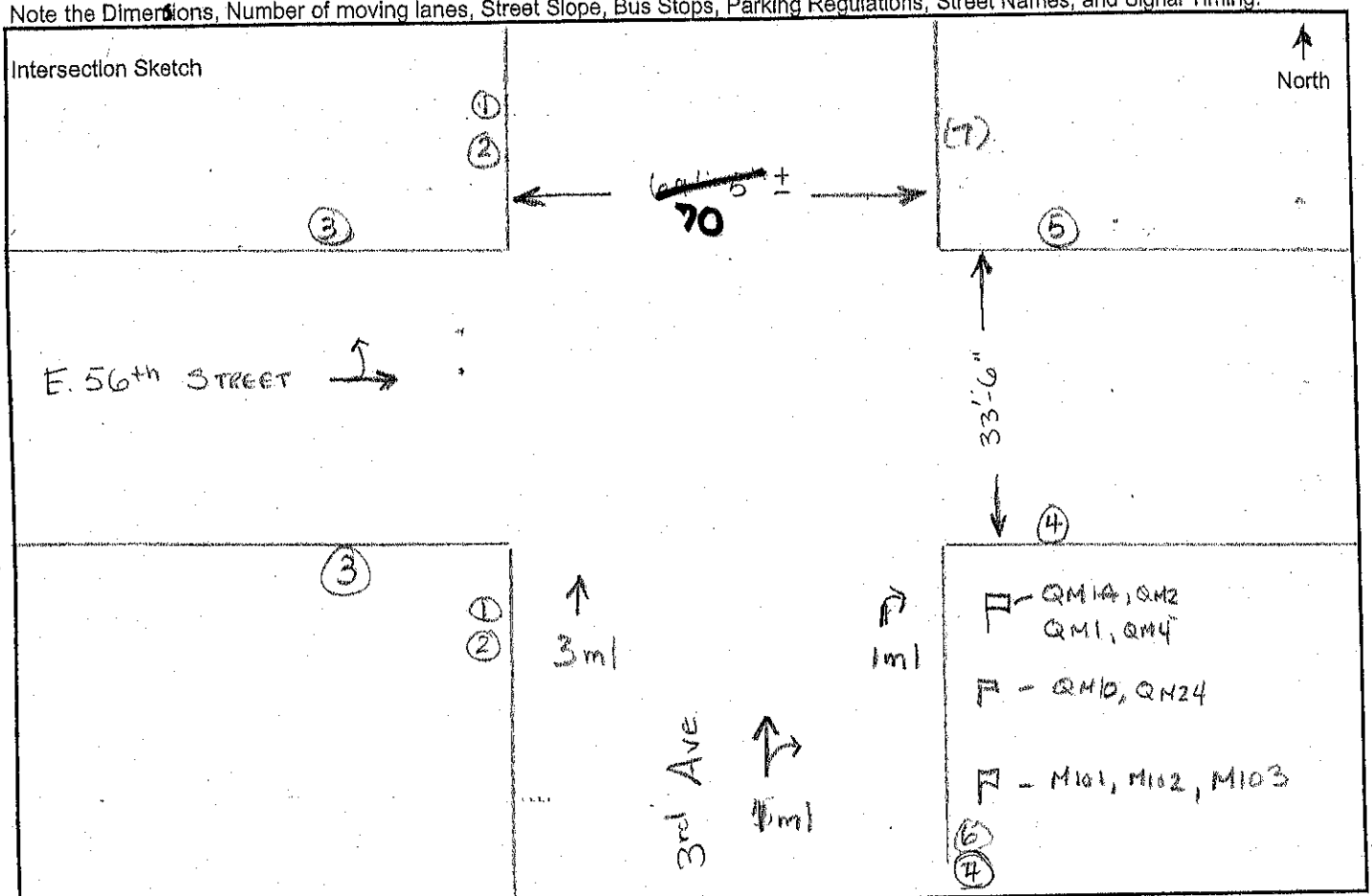
Project: SHAFT 333 Project #:

Location: E. 56th STREET @ 3rd AVENUE

Date: 12/7/04 Weather: Surveyor: DAYANA

Note the Dimensions, Number of moving lanes, Street Slope, Bus Stops, Parking Regulations, Street Names, and Signal Timing.

Intersection Sketch



Parking Regulations

(1) No STANDING 4PM - 7PM EXCEPT SUNDAY

(2) No STANDING EXCEPT COMMERCIAL VEHICLES METERED

( ) PARKING 3 HR LIMIT (MON. THRU SAT) 7AM-4PM

(3) No STANDING EXCEPT COMMERCIAL VEHICLES METERED

( ) PARKING 3HR LIMIT 7AM-6PM (Mon thru Fri)

( ) 6 PM - Midnight Hr Limit mon. Thru. Fri. metered parking 6

( ), 8AM - Midnight SAT & SUN Metered Parking 6 Hr Limit

(4) No STANDING 7AM - 7 PM MON. THRU FRI

(5) No STANDING EXCEPT COMMERCIAL VEH.

( ) METERED PARKING 3HR LIMIT 7AM - 7 PM EXCEPT SUNDAY

(6) BUS LANE & RIGHT TURN ONLY (7AM-7PM) Mon thru Fri.

Signal Timing

Approach	Phasing Diagram	Green Time(Sec.) AM/MD/PM/Sat. MD	Y+AR
NB	↑	45	45
EB	→	35	55

Y

Cycle Length

AM	MD
PM	Sat. MD

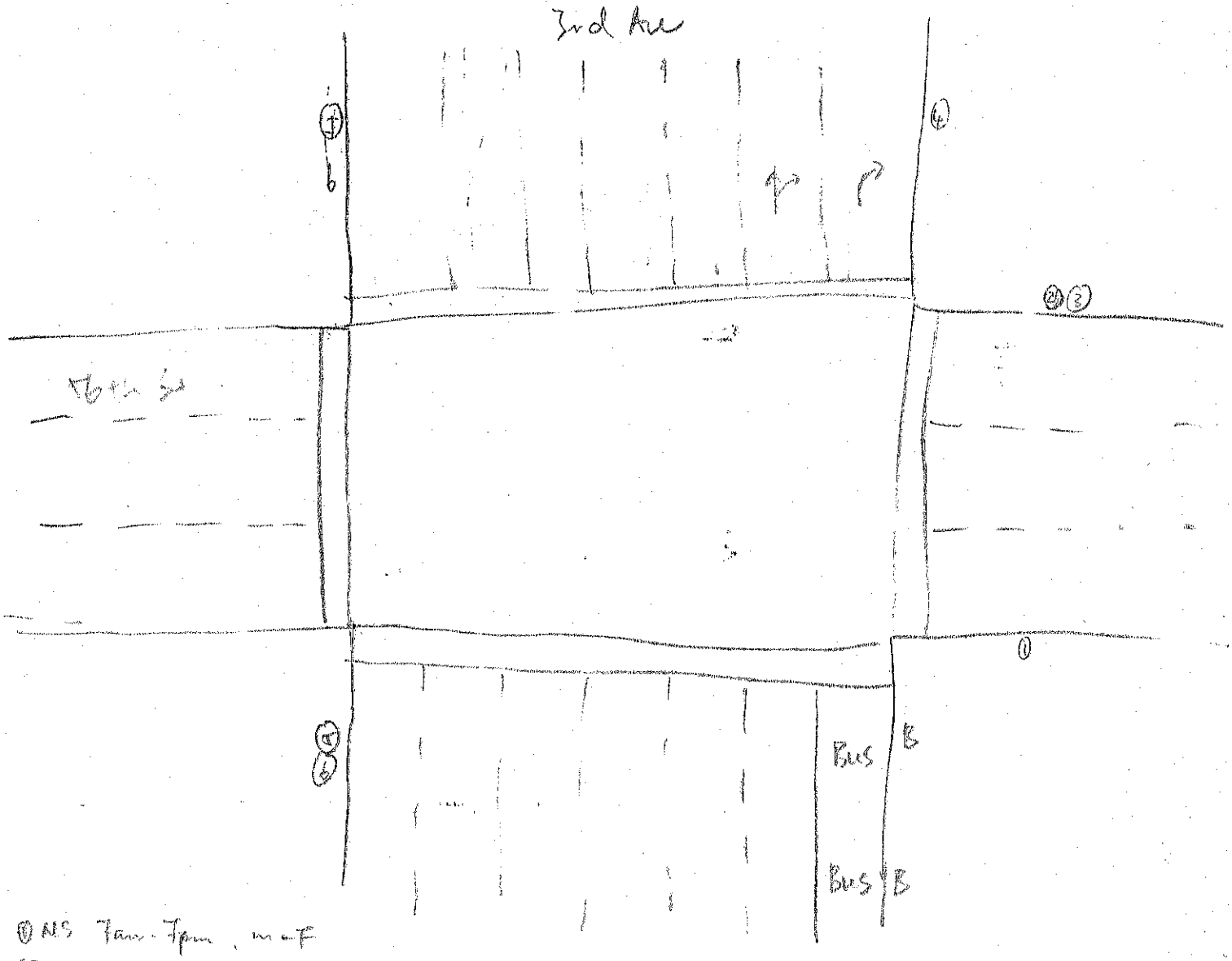
Pedestrian Button

Y	N

Signal Type

P	A

(7) No STANDING ANYTIME



① NS 7am-7pm, m-F

② NS ex Consul + Diplomat

③ NS 7am-7pm, ex Sun, ex Com + Veh 3 hr limit

④ NS Anytime

⑤ NS 4pm-7pm, ex Sun

⑥ NS 7am-4pm, Tuesday-Fri, ex Com Veh, 3 hr limit.

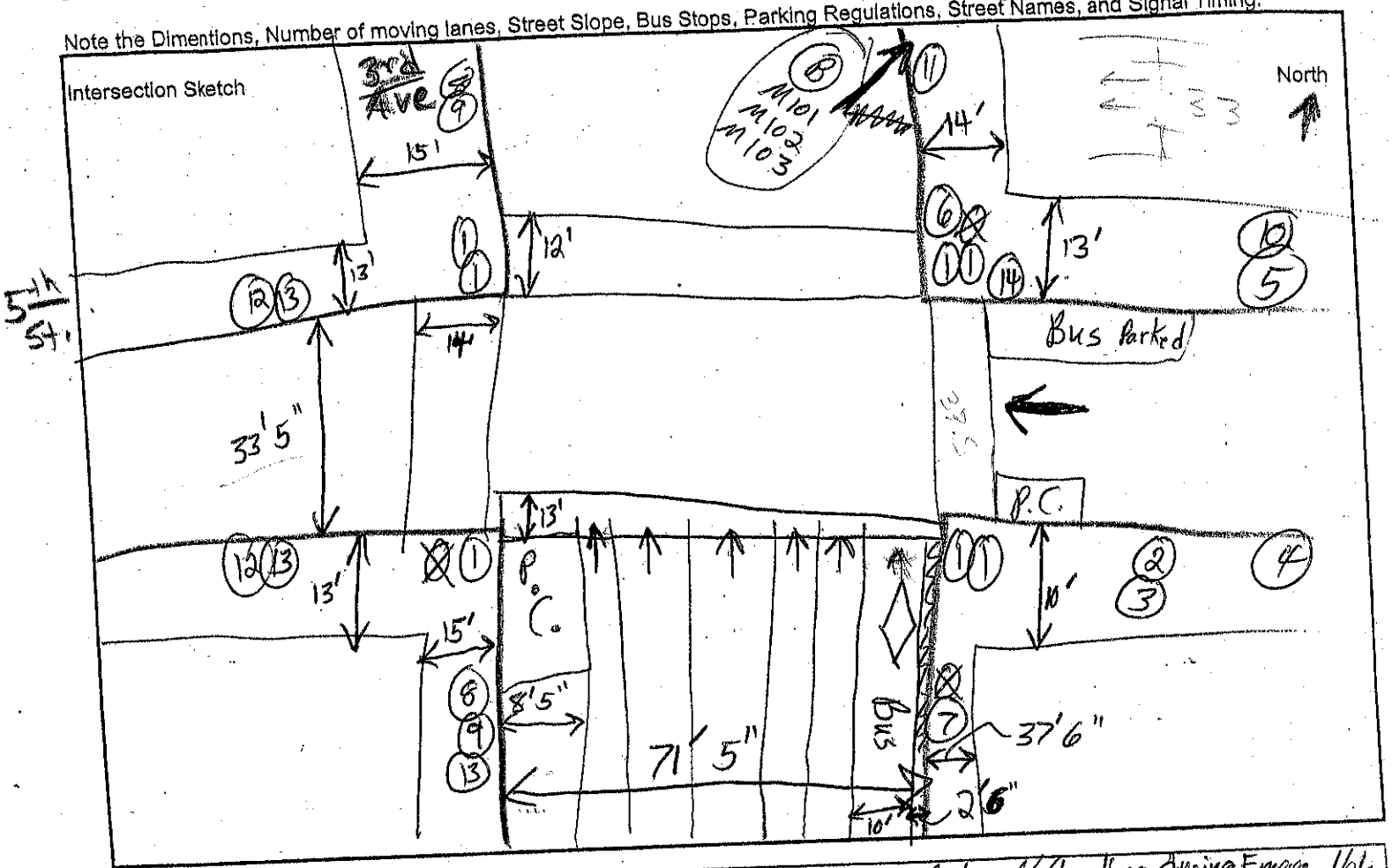
PHILIP HABIB & ASSOCIATES 226, W. 26th Street, 9th Floor, New York, ... Physical Inventory

Project: ..... Project #: 0411 A/B

Location: 55th St. & 3rd Ave.

Date: 03/26/04 Weather: ..... Surveyor: .....

Note the Dimentions, Number of moving lanes, Street Slope, Bus Stops, Parking Regulations, Street Names, and Signal Timing.



Parking Regulations

(1) One Way
(2) No Standing – Dept. Veh. w/Consul – C, Diplomat A&D License Plates
(3) D-S Decals Only M-290 D.O.T.
(4) No Standing 7AM-7PM M→S except comm. veh.
( ) 3 Hour Limit Meter Parking Pay @ Muni-Meter
(5) Bus Layover Area – No Standing – No Engine Idling Max Fine $800
(6) Snow Route – No Standing during Emerg. Veh. Towed
(7) No Standing 7AM-7PM Except Sun.
(8) No Standing 4PM-7PM Except Sun. M→S
(9) 7AM-4PM No Standing Except Comm. Veh. Metered Parking 3 hr. Limit
(10) NYCT Only – No Standing 10AM-4PM M→F
(11) Bus Lane – Buses & Right Turns Only 7AM-7PM M→F

Signal Timing

Approach	Phasing Diagram	Green Time(Sec.) AM/MD/PM/Sat. MD	Y+AR
↑	G 47 / AR 5 / C 90		
←	G 33 / AR 5 / C 90		

Cycle Length

AM	MD
PM	Sat. MD

Pedestrian Button: Y | N

Signal Type: P | A

(13) NYC Parking Card Available

⊗ = Light Pole

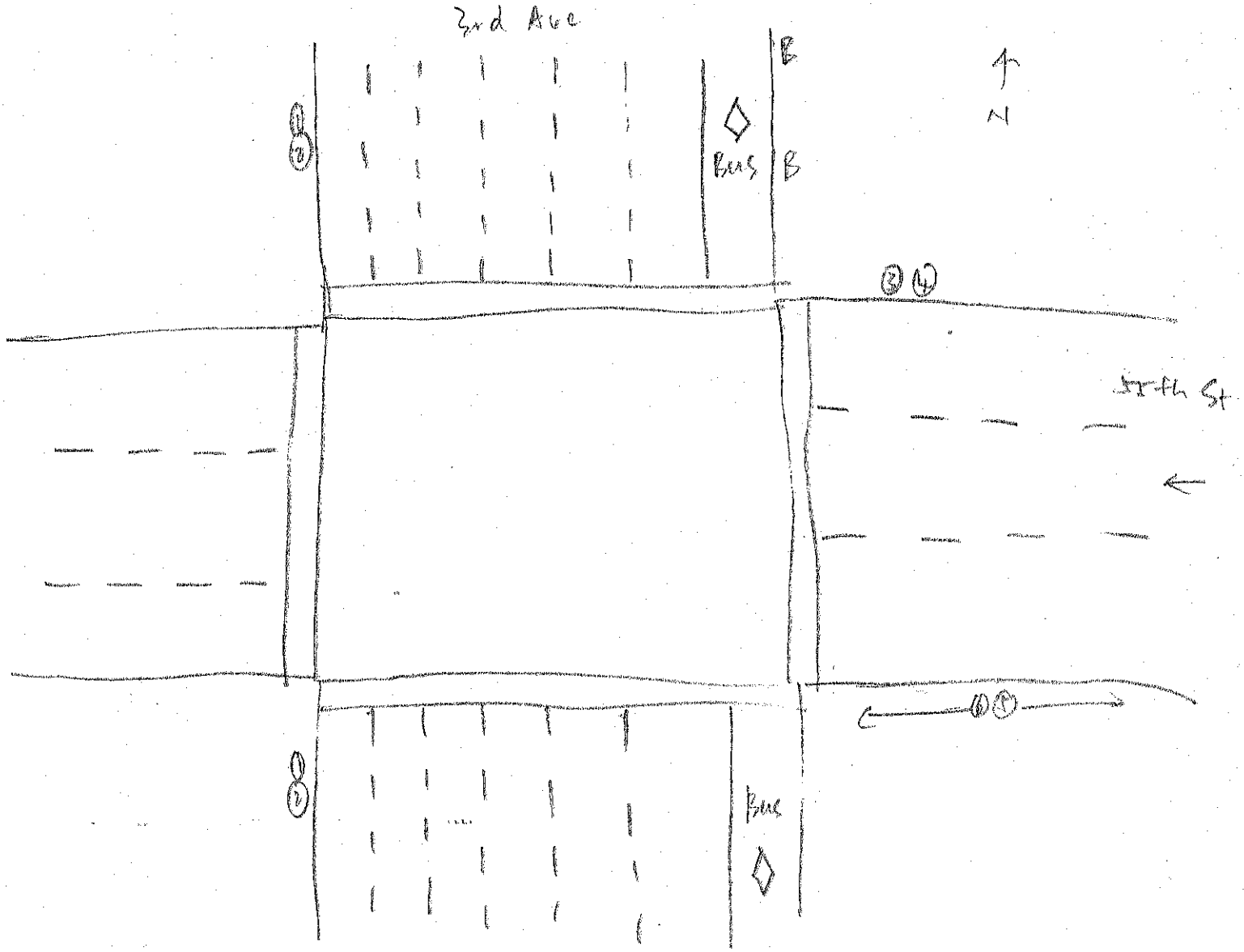
(14) Traffic Control Box

10AM-10AM
PM-7PM
1→F

2) N.S.
7AM-6PM
1→F except
Comm. Veh.
PM→Midnight
Meter Parking
1 hr. Limit

Sat & Sun:
8AM→Midnight
Meter Parking
1 hour Limit

Pay @ Muni-Meter



① NS 4pm-7pm, ex Sun

② NS 7am - 4pm · mon-Fri, ex. Com Veh, 3 hr limit

③ Bus Loader Area, NS 7am-10am, 4-7pm / m-F

④ NS 10am - 4pm,

⑤ NS ex. Consul & Diplomat A+D only

⑥ NS Anytime

AILIP HABIB & ASSOCIATES 226, W. 26th Street, 9th Floor, New York, NY 10001 Phone:(212)929-5656

Physical Inventory Sheet

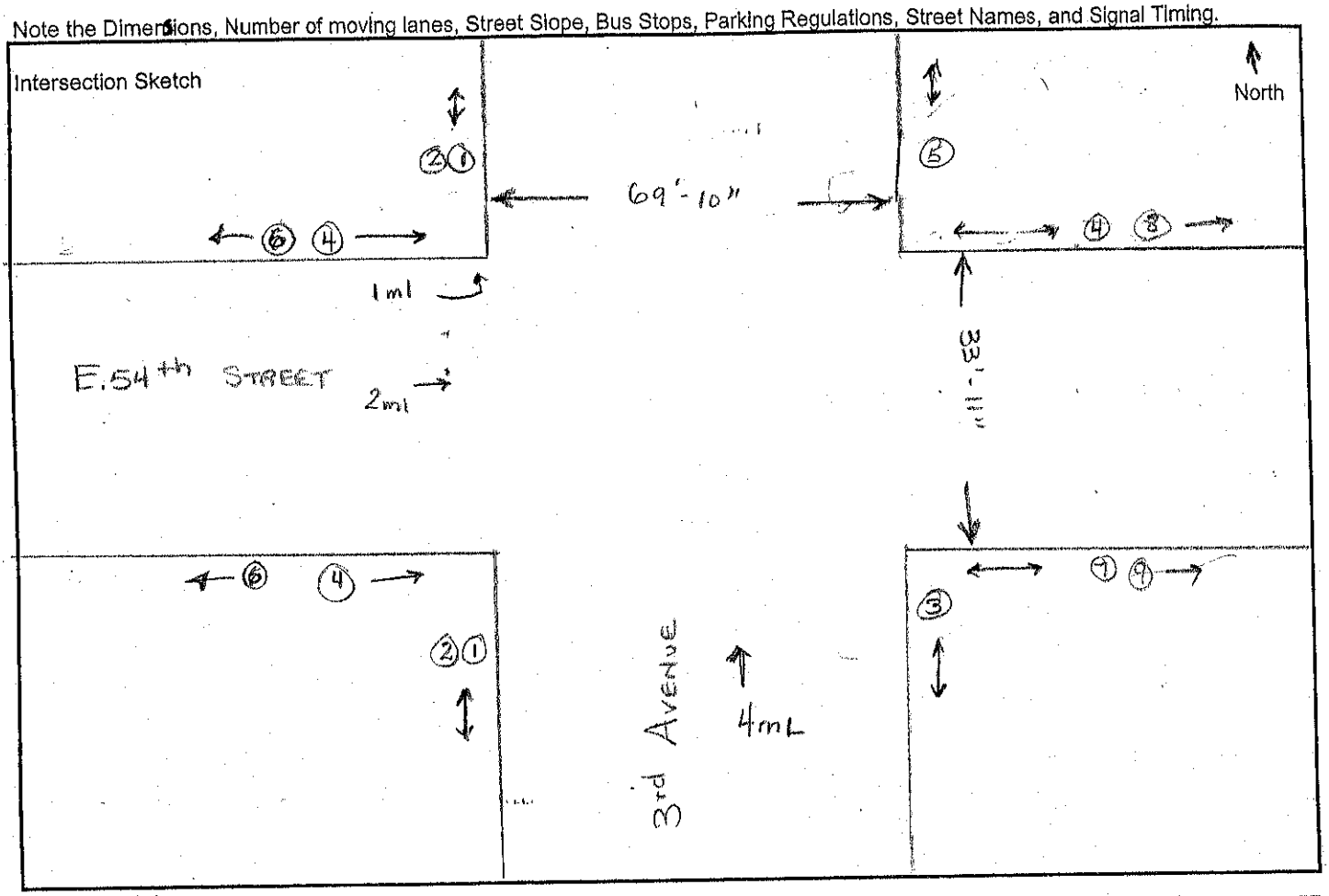
Project: SHAFT 33B Project #:

Location: E.54th STREET @ 3rd AVENUE

Date: 12/7/04 Weather: Surveyor: DAYANA ALEXANDRE

Note the Dimensions, Number of moving lanes, Street Slope, Bus Stops, Parking Regulations, Street Names, and Signal Timing.

Intersection Sketch



Parking Regulations

(1) No STANDING 4PM-7PM EXCEPT SUNDAY

(2) No STANDING 7AM-4PM EXCEPT COMMERCIAL VEH.
( ) METERED PARKING 3 HR LIMIT (MON. THRU SAT.)

(3) No STANDING 7AM-7PM EXCEPT SUNDAY.

(4) No STANDING ANYTIME

(5) BUS LANE ONLY

(6) No STANDING EXCEPT COMMERCIAL VEHICLES
( ) METERED PARKING 3 HR LIMIT 7AM-6PM Mon THRU FRI., 6 PM-Midnight mon thru FRI metered
( ) Parking 6 HR LIMIT, 8AM-Midnight SAT;
( ) SUN. metered Parking 6 HR Limit

(7) No STANDING EXCEPT AUTHORIZED VEH.
( ) 7AM-7PM EXCEPT SUNDAY (US MAIL)

Signal Timing

Approach	Phasing Diagram	Green Time(Sec.) AM/MD/PM/Sat. MD	Y+AR

Cycle Length

AM	MD
PM	Sat. MD

Pedestrian Button

Y	N

Signal Type

P	A

(8) No STANDING 7AM-7PM MON THRU FRI

(9) No STANDING EXCEPT COMMERCIAL VEH. METERED PARKING 3 HR LIMIT 7AM-7PM EXCEPT SUNDAY

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Physical Inventory Sheet

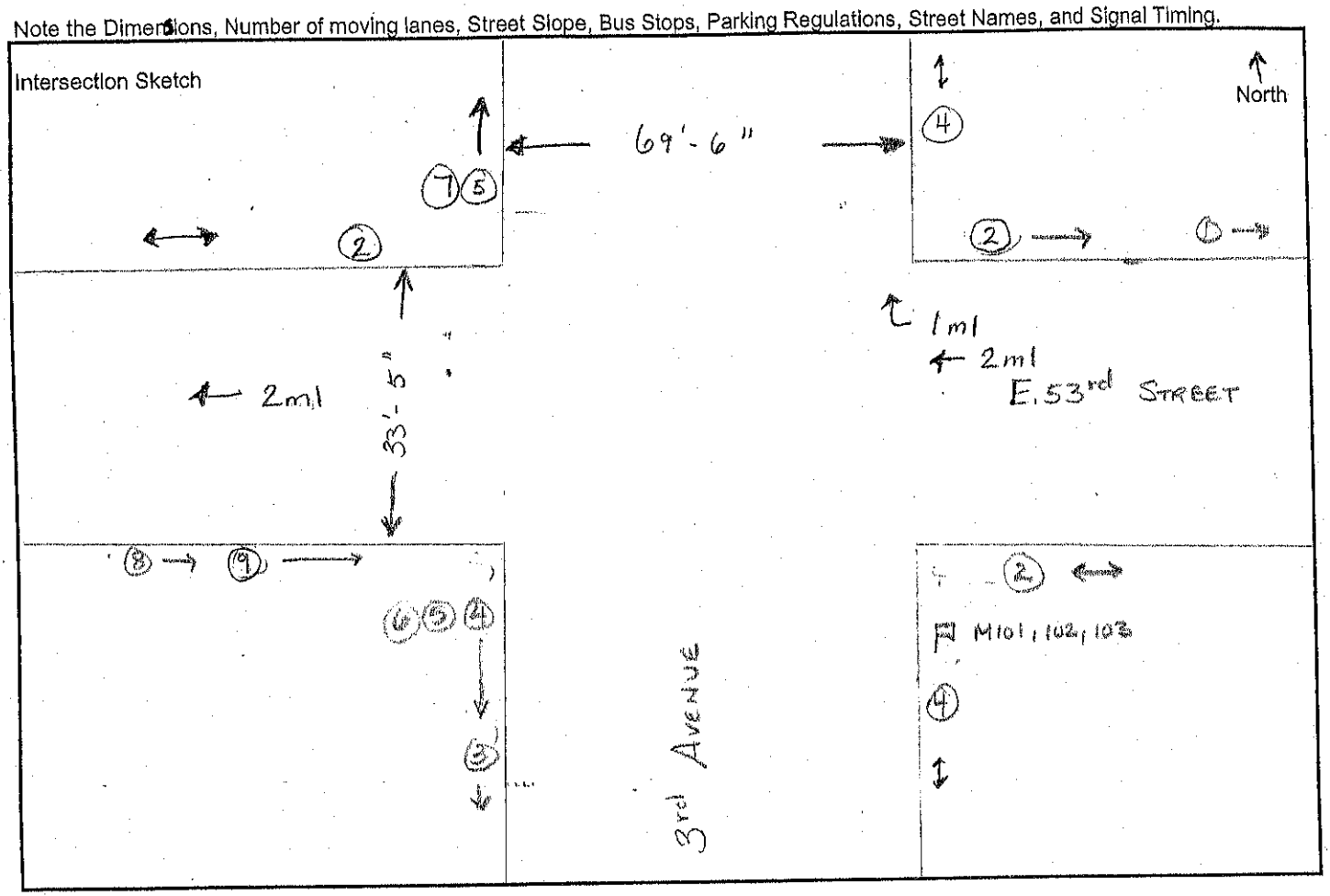
Project: SHAFT 33B Project #:

Location: E. 53rd STREET @ 3rd AVENUE

Date: 12/7/04 Weather: Surveyor: DAYANA ALEXANDRE

Note the Dimensions, Number of moving lanes, Street Slope, Bus Stops, Parking Regulations, Street Names, and Signal Timing.

Intersection Sketch



Parking Regulations

(1) NO STANDING EXCEPT COMMERCIAL VEH. METERED
( ) PARKING 3HR LIMIT 7AM-7PM EXCEPT SUNDAY
(2) NO STANDING ANYTIME
(3) NO STANDING HOTEL LOADING ZONE
(4) NO STANDING 7AM-7PM EXCEPT SUNDAY
(5) NO STANDING 4-7 PM EXCEPT SUNDAY
(6) NO STANDING EXCEPT COMMERCIAL VEH.
( ) METERED PARKING 3 HR LIMIT 7 AM-4PM,
( ) 7 PM-10 PM EXCEPT SUNDAY
(7) No Standing 7AM-4PM Mon thru Sat except
( ) Commercial Vehicles metered Parking 3 HR Limit
(8) No Parking Passenger Loading Zone

Signal Timing

Approach	Phasing Diagram	Green Time(Sec.) AM/MD/PM/Sat. MD	Y+AR

Cycle Length

AM	MD
PM	Sat. MD

Pedestrian Button

Y	N

Signal Type

P	A

(9) NO STANDING EXCEPT COMMERCIAL VEHICLES METERED PARKING 3 HR LIMIT 7AM-6PM MON THRU FRI, 6 PM- Midnight Mon. Thru Fri. metered Parking 6 HR Limit, 8AM- Midnight SAT & SUN metered parking 6 hr Limit.

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Physical Inventory Sheet

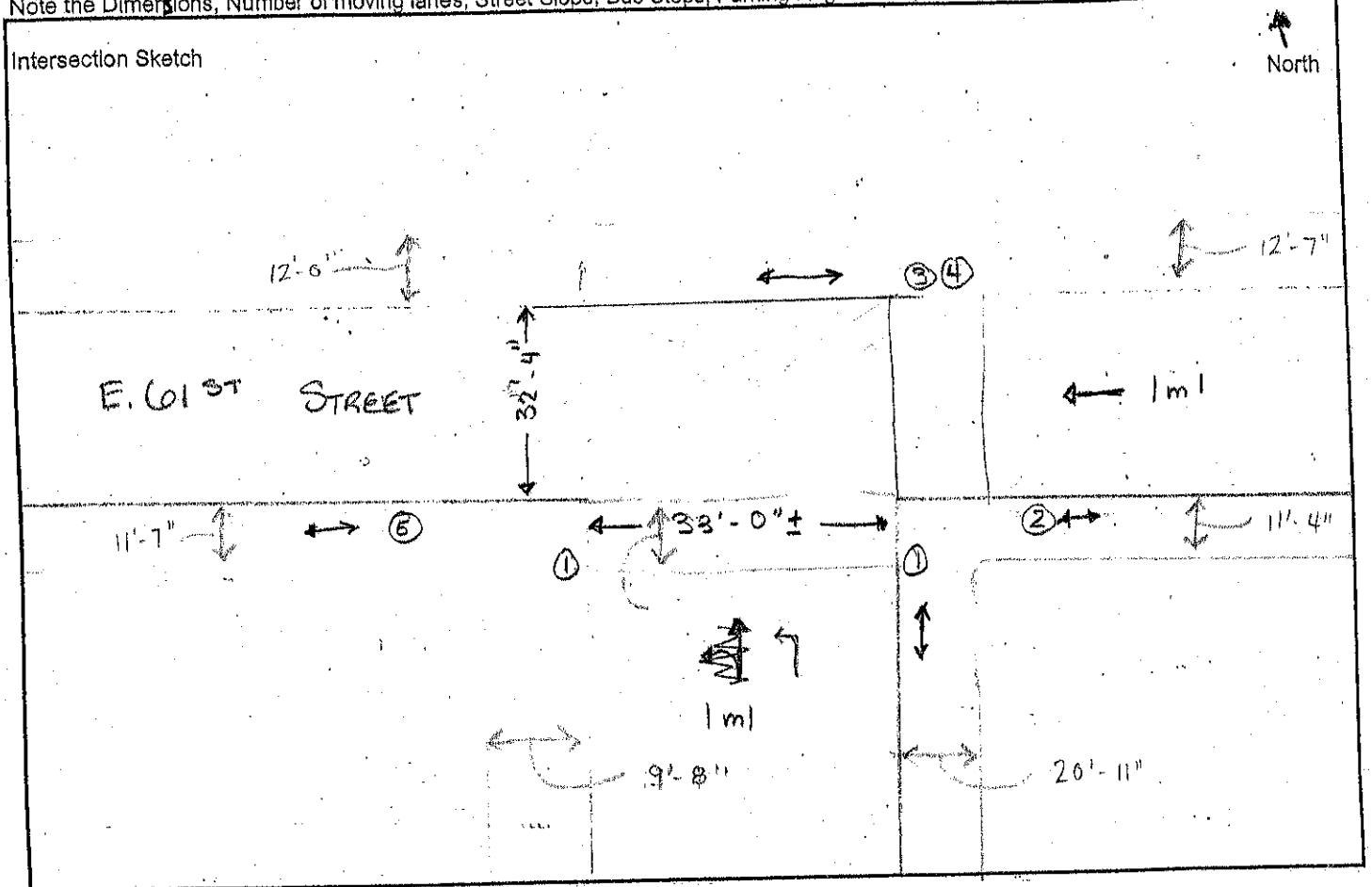
Project: SHAFT 33B Project #:

Location: E. 61ST STREET (UNDER QB BRIDGE)

Date: 12/3/04 Weather: COLD/SUNNY Surveyor: DAYANA

Note the Dimensions, Number of moving lanes, Street Slope, Bus Stops, Parking Regulations, Street Names, and Signal Timing.

Intersection Sketch



Parking Regulations

(1) No Standing (Bus Layover Area / No engine idling Max Fine $800)
(2) No Standing Except Trucks Loading & Unloading
( ) 7 AM - 7 PM Except Sunday
(3) No Standing 7AM - 10 AM Except Sunday
(4) No Standing Excepts Trucks Loading & Unloading
( ) 10 AM - 7 PM Except Sunday
(5) No Standing Except Trucks Loading & Unloading 7 AM - Midnight Except Sunday
( )
( )
( )
( )

Signal Timing

Approach	Phasing Diagram	Green Time(Sec.) AM/MD/PM/Sat. MD	Y+AR
NB	↰	40	5
WB	←	40	5

Cycle Length

AM	MD
	90
PM	Sat. MD

Pedestrian Button

Y	N

Signal Type

P	A

Pedestrian

NB
WALK - 26
DON'T WALK - 50
FDW - 14

WB
WALK - 26
DON'T WALK - 52
FDW - 12

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Physical Inventory Sheet

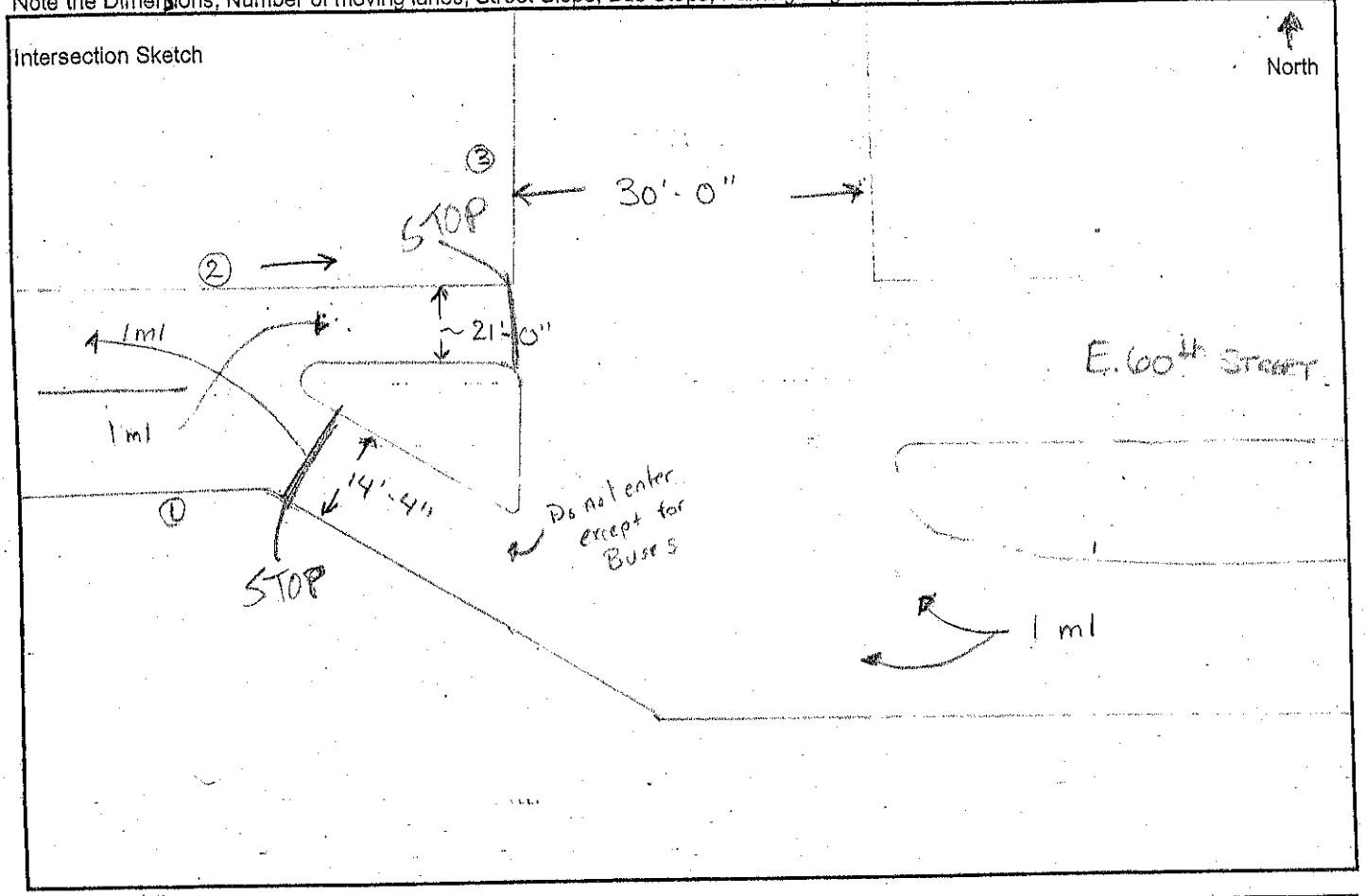
Project: SHAFT 33B Project #:

Location: E. 60th (QBN Ramp)

Date: 12/3/04 Weather: Cold / Sunny Surveyor: DAYANA

Note the Dimensions, Number of moving lanes, Street Slope, Bus Stops, Parking Regulations, Street Names, and Signal Timing.

Intersection Sketch



Parking Regulations

(1) No Parking Anytime	( )	
(2) No Standing Anytime	( )	
(3) No Standing Bus Layover Area	( )	
( )	( )	
( )	( )	
( )	( )	

Signal Timing

Approach	Phasing Diagram	Green Time(Sec.) AM/MD/PM/Sat. MD	Y+AR
UNSIGNALIZED			

Cycle Length

AM	MD
PM	Sat. MD

Pedestrian Button

Y	N

Signal Type

P	A

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Physical Inventory Sheet

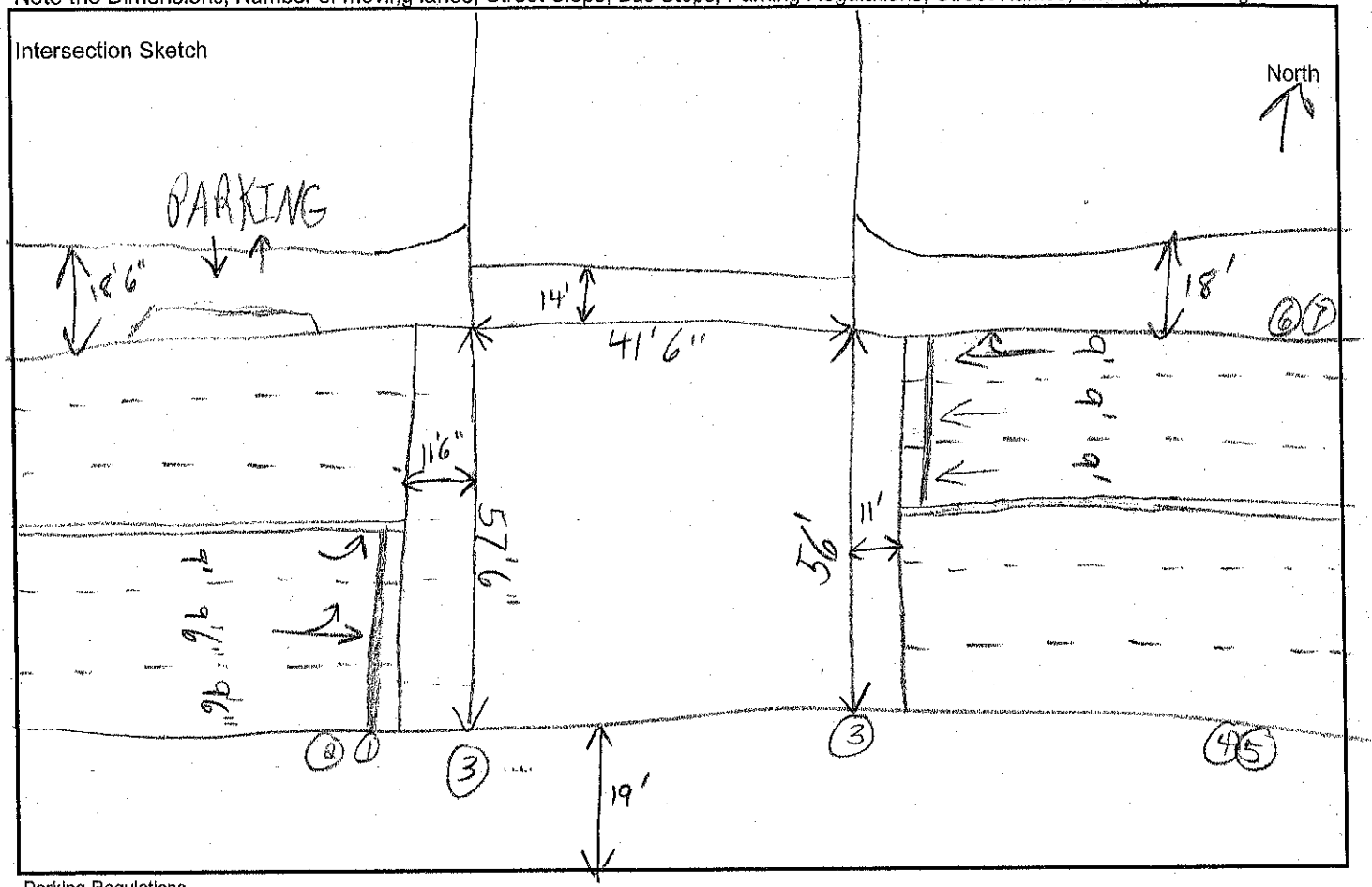
Project: 0411C - Shaft 338 Project #:

Location: E. 57th Street B/W 1st & 2nd Avenue (Queensboro Bridge Ent.)

Date: 01/17/05 Weather: Clear/Cold Surveyor: JL

Note the Dimensions, Number of moving lanes, Street Slope, Bus Stops, Parking Regulations, Street Names, and Signal Timing.

Intersection Sketch



Parking Regulations

(1) No Standing 3PM - Midnight Inc. Sun.
(2) No Standing except Trucks L&U 7AM-3PM M→F ( )
(3) No Standing Anytime ( )
(4) No Standing 4PM - 7PM M→F ( )
(5) No Standing except Trucks L&U 7AM - 4PM M→F ( )
(6) No Standing 3PM - 8PM M→F ( )
(7) No Standing Except Trucks L&U
( ) 7AM - 3PM Except Sun

Signal Timing

Approach	Phasing Diagram	Green Time(Sec.) AM/MD/PM/Sat. MD	Y+AR
		34s	
		33s	5s
Pedestrians		18s	

Cycle Length

AM	MD
PM 90s	Sat. MD

Pedestrian Button

Y	N

Signal Type

P	A

API

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Physical Inventory Sheet

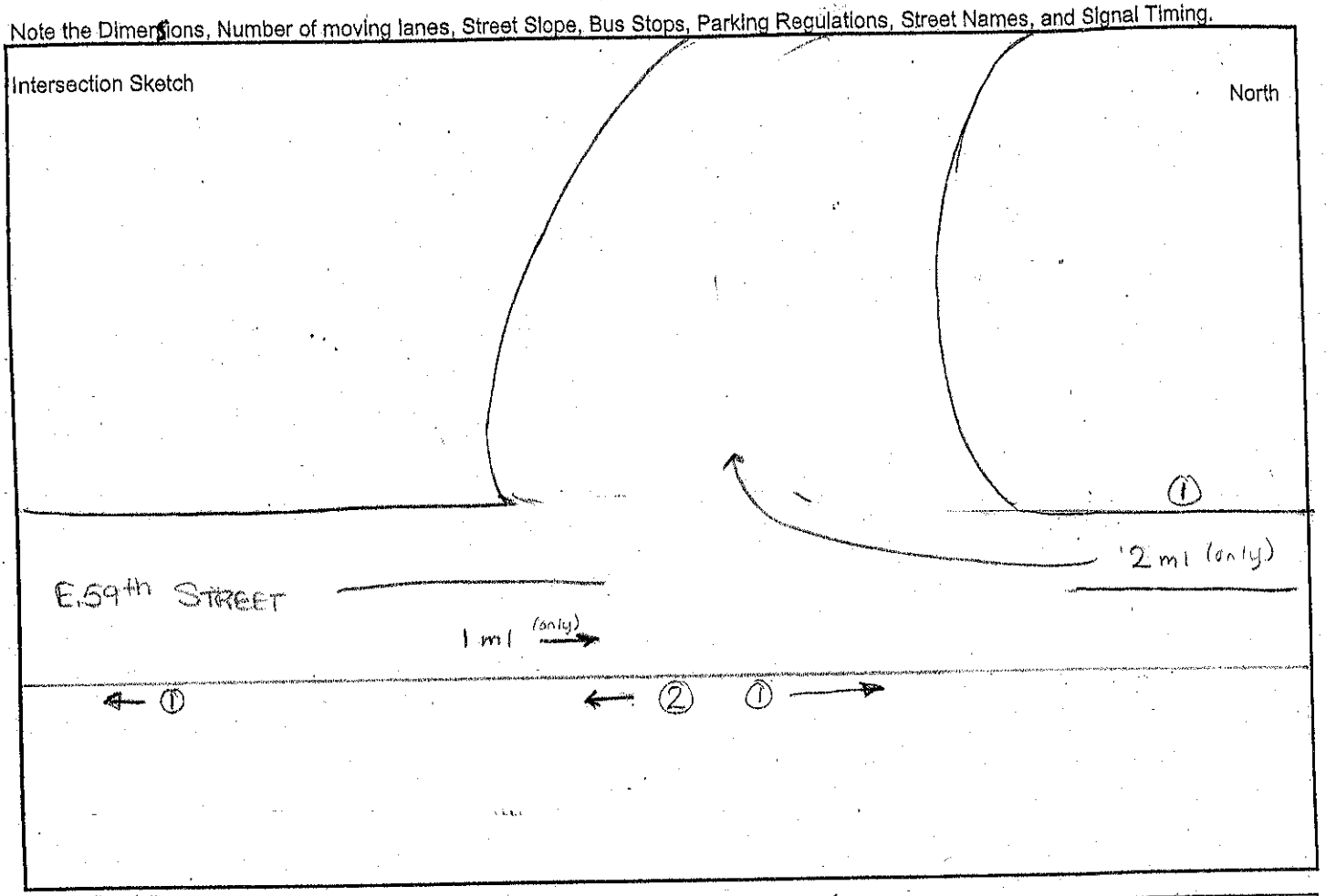
Project: SHAFT 338 Project #:

Location: E.59th STREET (QB 3 RAMP)

Date: 12/3/04 Weather: COLD / SUNNY Surveyor: DAYANA ALEXANDRE

Note the Dimensions, Number of moving lanes, Street Slope, Bus Stops, Parking Regulations, Street Names, and Signal Timing.

Intersection Sketch



Parking Regulations

(1) No STANDING ANYTIME	( )	
(2) No PARKING 7AM - 7PM EXCEPT SUNDAY	( )	C
( )	( )	
( )	( )	
( )	( )	
( )	( )	

Signal Timing

Approach	Phasing Diagram	Green Time(Sec.) AM/MD/PM/Sat. MD	Y+AR

Cycle Length

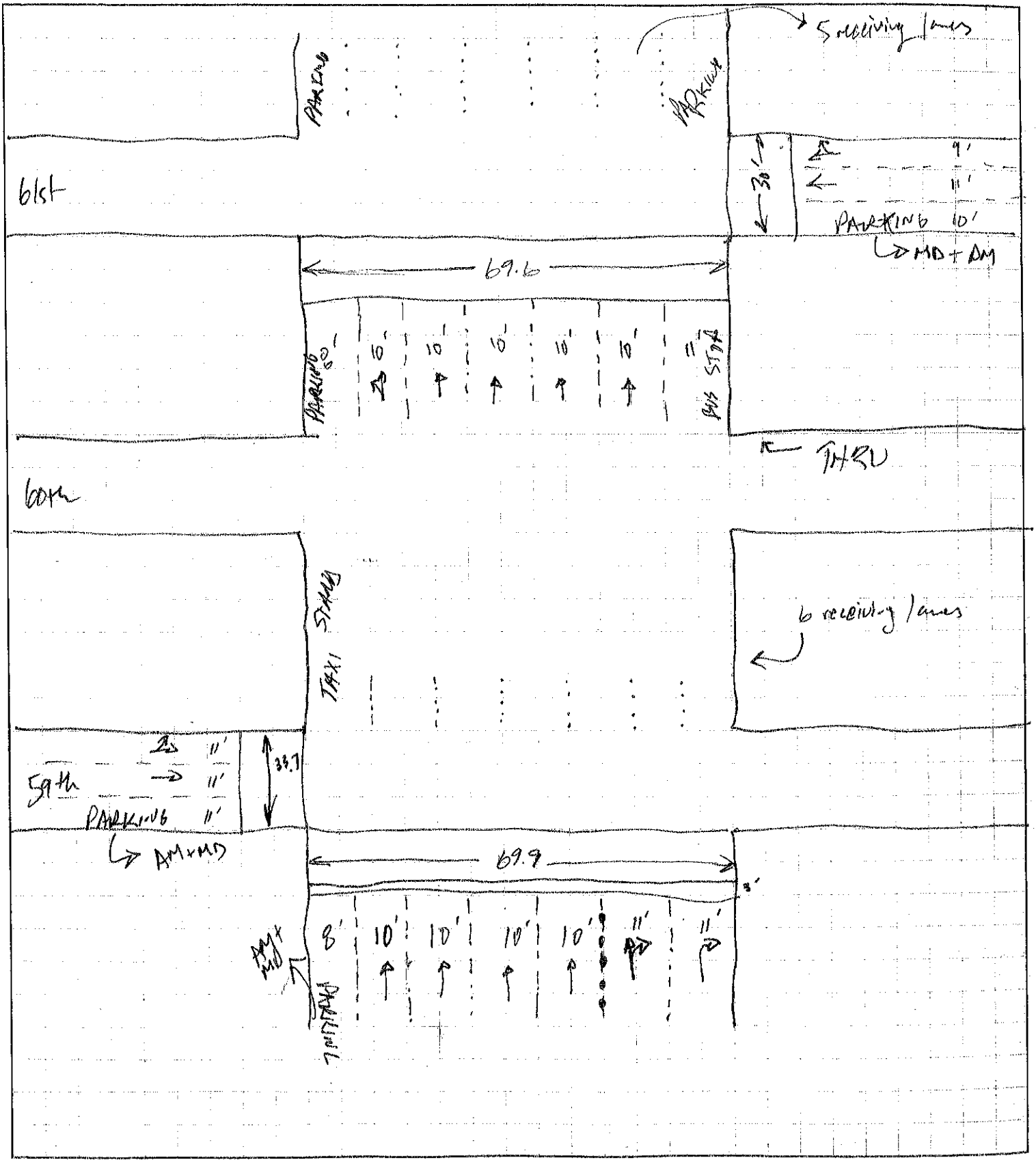
AM	MD
PM	Sat. MD

Pedestrian Button

Y	N

Signal Type

P	A

AKRF
Environmental, Planning, and Engineering Consultants
440 Park Avenue South
New York, NY 10016
tel: 212 696-0670 • fax: 212 213-3191
www.akrf.com

PROJECT City Water Tunnel
SHEET NO. _____ OF _____
CALCULATED BY CSD DATE _____
CHECKED BY _____ DATE _____
SCALE _____