New City Hall, 915 I St., 3rd Flo			0615572
	or, Sacramento, CA 95814	Insp Area:	3 2.50
		Thos Bros:	318E3
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Site Address: 4868 FLORIN PERK	INS RD SAC	Sub-Type:	NCOM
Parcel No: 061-0164-020	BLDG D PAID  OWNER OF SACRAMINATION  BUZZOATESDEVELOPEMEN PUMM	Housing (Y/N)	
The state of the s	CACRA		
ONTRACTOR UZZ OATES CONSTRUCTION L P	OWNER OF SHEET PLIMIT	<u>ARCHITECT</u>	
ACRAMENTO, CA 95828	SACRAMENTO, CA 95828		er e
Sature of Works new 10 050 co ft when	abouse Building BOORHOODS / EST	(4)	
tature of work: new 19,930 Sq it what	enouse Building the Colors	The state of the s	12 1 m m.,
CONSTRUCTION LENDING AGENCY:	I hereby affirm under penalty of periury that	there is a construction lending agend	w for the performance
615 ELDER CREEK RD ACRAMENTO, CA 95828  Nature of Work: new 19,950 sq ft whare CONSTRUCTION LENDING AGENCY: the work for which this permit is issued (Sec. 3097,	Civ. C).	and to the a constitution for the size agent	cy for the performant
ender's Name	And the second of the second o		1 10 1. Major
Endel S Warte	dnder's Address_		
ICENSED CONTRACTORS DECLARA	ATION: I hereby affirm under penalty of	perjury that I am licensed under	provisions of Chapt
ommencing with section 7000) of Division 3 of the	Business and Professions Code and my licens	se is in full force and offect.	
cense Class B License Number 826900	Date OCT 100 Contractor Si	mature (- /	
The state of the s	Date St. Market St.	7	
e (Sec. 7044, Business and Professional Code: To does such work himself or herself or through his building or improvement is sold within one year	is/her own employees, provided that such imp	an owner of property who builds or offer	r improves thereon,
le (Sec. 7044, Business and Professional Code: The does such work himself or herself or through his building or improvement is sold within one year purpose of sale.)  I, as owner of the property, am exclusively one Contractors License Law does not apply to an over	he Contractors License Law does not apply to is/her own employees, provided that such imp of completion, the owner-builder will have the ontracting with licensed contractors to constru-	an owner of property who builds or rovements are not intended or offer burden of proving that he/she did not the project (Sec. 7044. Business	or improves thereon, red for sale. If, howe not build or improve
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WARNING: FAILURE TO SECURE WORKER'S COMPENSATION COVERAGE IS UNLAWFUL AND SHALL SUBJECT AN EMPLOYER TO CRIMINAL PENALTIES AND CIVIL FINES UP TO ONE HUNDRED THOUSAND DOLLARS (\$100,000) IN ADDITION TO THE COST OF COMPENSATION, DAMAGES AS PROVIDED FOR IN SECTION 3706 OF THE LABOR CODE, INTEREST AND ATTORNEY'S FEE.

THIS PERMIT SHALL EXPIRE BY LIMITATION IF WORK IS NOT COMMENCED WITHIN 180 DAYS.

2005 CERTIFICATI	E OF ACCEPTA	ANCE	(Part 1 of	2)	LTG-1-A
PROJECT NAME Florin Pe	1 01	2 Pl	00	DATE S-/	0-07
PROJECT ADDRESS  4660 flown Pen TESTING AUTHORITY	kins RD		TELEPHONE PL-386-97	Link O	Checked by/Date orcement Agency Use
Mitternes M					
DATE OF BLDG. PERMIT	PERMIT # 0615572	BLDG. COND	ITIONED FLOOR AR	EA Ø	CLIMATE ZONE
BUILDING TYPE	NONRESIDENTIAL	☐ HIGH RISI	RESIDENTIAL	☐ HOTEL	MOTEL GUEST ROOM
PHASE OF CONSTRUCTION	X NEW CONSTRUCTION	 I	ADDITION AL	TERATION	UNCONDITIONED
Please check one:  I hereby affirm that I am elig document as the person resor electrical engineer, or I a	gible under the provisions sponsible for it's preparat	s of Division tion; and that	3 of the Business I am licensed in	and Professions the State of Calif	s Code to sign this fornia as a civil enginee
I affirm that I am eligible under this work.  I affirm that I am eligible under the because it pertains to a structure of the	der the exemption to Divint as the person responsi	ible for its pr Ision 3 of the	eparation; and the business and Pr	ofessions Code t	o sign this document
(These sections of the Business TESTING AUTHORITY - NAME  LETTER TO THE TOTAL TO TH	s and Professions Code a	are printed in	DATE	sidential Manual	156864
INSTRUCTIONS TO APPLI	CANT				
For Detailed instructions on the	use of this and all Energ			ance forms, plea	se refer to the

Nonresidential Manual published by the California Energy Commission.

Part 1 of 2 - Statement of Acceptance
Part 2 of 2 - Summary of Acceptance Tests

NAKE	

2005 CERTIFICATE O		(Part 2 of 2		LTG-1
PROJECT NAME FOUR POUR SUMMARY OF ACCEPTANCE	no- BldD		DATE 8-16-C	$\sum$
SYSTEM ACCEPTANCE DOCUMENT Formof)	TESTING AUTHORITY	DATE OF TEST	PASS / FAIL	NOTES Bld Dept. Use
Extenior Cighting	Ke Hedri Inc	810-17	Pass	
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TE: Use additional sheets as necessa				

2005 ACCEPTANCE REQUIREMENTS FOR CO	DE COMPLIANCE
2005 ACCET THE PROPERTY OF THE	LTG-2-A
Lighting Control Acceptance Document	Form of
A. Select Acceptance Test (Indicate lighting control systems Names/Design:	ations by the applicable tests below)
T 1 Occupancy Sensor	
a Manual Daylighting Controls	
3 Automatic Time Switch Controls	

R 1 3 Automate	Appli Cor	icable Light ntrol Syster	ing ns
Equipment Testing Requirements	1	2	3
ALARA HAME SONICANIE (I) SCIEULOU SYSTEM.			
	36.431		
a. Lights controlled by occupancy sensors turn on whater a masking the sensors turn on whater a masking turn of an unoccupied condition per Standard Section 119(d)	Y/N		
b. The occupant sensor does not trigger a false "on" from movement in an area adjacent to the controlled space or from HVAC operation    Controlled space   Controll	Y/N		
adjacent to the control	Y/N		
c. Signal sensitivity is adequate to achieve desired control	<u> </u>	ing and a substitution of the substitution of	
step 2: Simulate an occupied condition	Y/N	igura ja ja ja ja ja ja ja ja	
a. Status indicator or annunciator operates correctly b. Lights controlled by occupancy sensors turn on when Immediately upon an occupied condition OR (this requirement is mutually exclusive with Step 2.c.)	Y/N		
	Y/N		
c. Sensor indicates space is "occupied" and lights turn on manually	Y/N		
2. Custom returned to initial operating conditions			
	-		
Manual Daylighting Controls - Step 1: Manual switching controlled from other a. At least 50% of lighting power in daylit areas is separately controlled from other	4	Y/Ń	
liabto	- 15 12 12 14	Y/N	
b. The amount of light delivered to the space is uniformly reduced		Y/N	
a control to initial operating conditions	**		
- Stan 1: Simulate occupied condition	<del>-</del>		Y/N
			Y/N
h Warify the switch only operates lighting in the coming more			
which the switch is located	***		
Step 2: Simulate uncocupied condition	Established		Y/N
a. All non-exempt lighting turn on per section 15 (c).      b. Manual override switch allows only the lights in the selected ceiling height     b. located, to turn on or remain on			Y/N
b. Manual override switch allows only the lights in the selected of the partitioned space where the override switch is located, to turn on or remain on			
until the next scheduled shut off occurs			
			Y/N
c. All non-exempt lighting turns off			Y/N
Step 3: System returned to initial operating conditions			_

Step 3: System returned to find a system set procedure Note: Shaded areas do not apply for particular test procedure

C. PASS / FAIL Evaluation (check one):	tion responses are complete and all applicable Equipment Testing
FAIL: Any applicable Construction Inspe	tion responses are incomplete OR there is one or more negative (N - nt Testing Requirements section. Provide explanation below. Use and
attach additional pages if necessary.	

	REQUIREMENTS FOR COL	DE COMPLIANCE
2005 ACCEPTANCE	REQUIREMENTO	LTG-2-A
Lighting Control Accept	tance Document	Form of
		IDATE
PROJECT NAME GBUN R	enkins Center BdD	5-10-0/
PROJECT ADDRESS  460 Horn Penk	ITELEPHONE	
LIGHTING CONTROL SYSTEM NAME / DE	916-388-9774 SIGNATION	van ederavoja Handean pracebo Alek
Intent: Lights are turned off	when not needed per 119(d) & 131(d).	
Construction Inspection	and the day	
Instrumentation to perform tes     a. Light meter     b. Hand-held amperage and     c. Power meter	i voltage meter	
2 Occupancy Sensor Construct  Occupancy sensor has be Occupancy sensors do no Ultrasonic occupancy se  Manual Daylighting Controls	een located to minimize the located to minimize the could adverse and the could adverse and count emit audible sound (119a) 5 feet Construction Inspection pecified for light fixtures within the daylit area aquirements, including "reduced flicker operations."	a, make sure they
Time Switch Conti	ols Construction Inspection	
a. Automatic time switch co  Weekdays  Weekend	ontrol is programmed to (Check an).	ell)-
b. Document for the owner	automatic time switch programming (check	an).
Weekdays settings		
☐ Weekend settings ☐ Holidays settings		
Set-up settings	·	
m farmana prograf	n setting	
World the correct time a	and date is properly set in the time switch	
rd ∨erify the battery is inst	alled and energized	
Override time limit is no	more than 2 nours	
Certification Statement: 1	certify that all statements are true on this LT	rG-2-A form including the
PASS/FAIL Evaluation.		tatement of Acceptance on form LTG-1-A
I affirm I am eligible to sign this i	form under the previsions described in the S	
Name:	No Monte	
Company:	flethic Jac -	Date: 8-10-07
Signature:	( min	1 mg - c < /

2005 Nonresidential Acceptance Forms

License:

April 2005

# 2005 ACCEPTANCE REQUIREMENTS FOR CODE COMPLIANCE

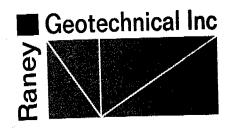
Automatic Da	ylighting Controls Acceptance Docum	ent LTG-3-A
Automatio Di		Form of
PROJECT NAME	on Penkins Pender BldC	DATE
PROJECT ADDRESS	ion Renterns RD	Kullhaite 8-10-6
TESTING AUTHORITY	TELEPHONE  94-358-9774	Checked by/Date Enforcement Agency Use
Internation DA Verri	OGERATURO: NAVIGHRING SYSTEMS meet 119(e)2. PC / Co	utre/>
Construction In	spection	
1 Instrumentation	to perform test includes, but not limited to:	
a. Light mete		
b. Hand-held	amperage and voltage meter	
c. Power met		
	of all control devices (photocells) have been properly local	ted including:
	librated (proof required)	
	ry-calibration certificate attached	
b. Field-calib		
•	int properly set	•
_	ng threshold	
	has been provided by the installer for:	
•	or each device	
☐ Settings fo		
	ng for each device	
	trolled by automatic daylighting controls are only in daylit a	
□ Separately	circuited for daylit areas by windows and daylit areas unde	er skylights
		•
Carliffeetlan Sta	tement: I certify that all statements are true on this LTG-	2 A form including the
	•	-3-A form including the
PASS/PAIL EV		
•	to sign this form under the provisions described in the State	ement of Acceptance on form L1G-1-A
Name:	A MANUAL MANUEL	
•	Kada file	
Company:	HEIGHT	
	K Clark	ate: %-16-07
Signature:	4 WH MOCHL	ate: 8-/0-0



#### 

В.	Equipment Testing Requirements	Applic	able Contro	ol System
Ch	eck and verify those applicable to specific simulation mode:	1	2	3
Ste	p 1: Simulate bright conditions		<del></del>	•
a.	Measured lighting power at fully dimmed condition kW =	-		T
b.	Rated lighting power at full light output kW =		<del> </del>	†
C.	Lighting power reduced by at least 50% in daylit area by windows and at least 65% in daylit areas under skylights.	Y/N		
d.	Only luminaries in daylit zone are affected by daylight control	Y/N	Y/N	Y/N
e.	Automatic daylight control system reduces the amount of light delivered to the space uniformly	Y/N		
f.	Dimming control system provides reduced flicker operation over the entire operating range per Standards Section 119(e)2.	Y/N		
g.	Lumen measurements in the space, location of measurements and specific device settings, program setting and other measurements are documented	Y/N	Y/N	Y/N
h.	Automatic daylight control system reduces the amount of light delivered to the space relatively uniformly as per Section 131(b)		Y/N	
	Lighting power reduced by at least 50% in daylit area by windows and at least 65% in daylit areas under skylights.		Y/N	Y/N
j.	Automatic daylight control system reduces the amount of light delivered to the space per manufacturer's specifications for power level versus light level		Y/N	Y/N
k,	Minimum time delay between step changes is 3 minutes to prevent short cycling		Y/N	
I.	Lighting power reduction is at least 50% under fully switched conditions per Standards Section 119(e)1			Y/N
m.	Single- or multiple-stepped switching controls provide a dead band of at least three minutes between switching threshold to prevent short cycling			Y/N
	2: Simulate dark conditions			
	Dimming control system provides reduced flicker operation over the entire operating range per Standards Section 119(e)2.	Y/N	Y/N	
	Lumen measurements in the space, location of measurements and specific device settings, program setting and other measurements are documented	Y/N	Y/N	Y/N
1	Automatic daylight control system increases the amount of light delivered to the space uniformly	Y/N	Y/N	Υ/N
d.	Minimum time delay between step changes is 3 minutes to prevent short cycling	ή, n	Y/N	
е.	Single- or multiple-stepped switching controls provide a dead band of at least three minutes between switching threshold to prevent short cycling			Y/N
step	3: System returned to initial operating conditions	Y/N	Y/N	Y/N

C.	PASS / FAIL Evaluation (check one):
	PASS: All applicable Construction Inspection responses are complete and all applicable Equipment Testing Requirements responses are positive (Y - yes)
	FAIL: Any applicable Construction Inspection responses are incomplete OR there is one or more negative (N - no) responses in any applicable Equipment Testing Requirements section. Attach additional pages with explanation.



4660 Florin Perkul 0615572

July 27, 2007

Buzz Oates Enterprises Attention: Bill Schmalzel 8615 Elder Creek Road Sacramento, California 95828

SUMMARY REPORT
CONSTRUCTION OBSERVATION AND TESTING SERVICES
FLORIN PERKINS CENTER

Florin-Perkins Road Sacramento, California Reference No. 146-416.01

#### INTRODUCTION

In accordance with your request, we have performed construction observation and testing services for the subject project. The project included construction of five concrete tilt-up buildings with concrete slab-on-grade floors, ranging in size from approximately 18,200 square feet to 64,900 square feet. Our construction testing and observations were performed between August 8, 2006 and June 6, 2007. Our firm prepared a Foundation Investigation for the project dated May 3, 2004. This letter summarizes the results of our construction observation and testing.

# EARTHWORK OBSERVATION AND TESTING

#### **Building Pad Construction**

Following general site clearance, the building pad areas were scarified, moisture conditioned and mechanically compacted. Engineered fill was placed in level lifts, moisture conditioned and compacted. Maximum fill depths within the building pads were on the order of four feet. Building pad areas appeared stable under earthwork equipment during and following earthwork construction.

Raney Geotechnical Inc.; "Foundation Investigation, Fruitridge Industrial Park Lots 72 and 73, 88th Street and 43rd Avenue, Sacramento, California"; File No. 146-416; May 3, 2004.

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### Pavement Construction

Following rough grading, the upper 12 inches of pavement subgrade soils were treated with three pounds per cubic foot of quicklime and four pounds per cubic foot of portland cement. The chemically treated soils were brought to a uniform over-optimum moisture content, thoroughly mixed, and compacted. Delivery weigh tags were reviewed to assess the amount of lime and cement added to the soil.

# Foundation Excavation Observation

Our representative observed building foundation excavations prior to foundation concrete placement. Foundation excavations engaged suitable bearing materials in accord with the recommendations of our referenced report. Foundations appeared to meet or exceed minimum specified dimensions and were clean at the time of our observation.

### Field Density Testing

Our representative performed field density tests on building pad, utility trench backfill, and pavement section materials in accordance with ASTM Test Designations D2922 and D3017 (Nuclear Probe Method). Our test data indicate that the building pad and utility trench soils were compacted to a minimum of 90 percent of the laboratory determined maximum dry density. The chemically treated pavement subgrade soiles were compacted to a minimum of 92 percent of the laboratory-determined maximum dry density. Pavement area aggregate base and asphalt concrete materials were compacted to 95 percent relative to the laboratory determined maximum dry density.

## Laboratory Compaction Testing

We performed laboratory compaction tests on representative samples of the site soils used during construction. The compaction tests were performed in accordance with ASTM Test Designation D1557. The results of the laboratory compaction tests are summarized below.

Material Description	Method	Maximum Dry Density (pcf)	Optimum Moisture Content (%)
Import gravelly brown sandy clay	A	112	13.5
Brown clayey silty sand - chemically	A	114	15.0
treated		120	11.0
Reddish brown sandy silts	A A	123	10.5
Import brown clayey silty sand	B	125	12.0
Import gravelly sandy silts Aggregate base	C	136	7.5

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## CONCRETE CONSTRUCTION

# Reinforcing Steel Placement Observations

Our scope of work included observation of foundation, floor slab, and wall panel reinforcing steel for the subject buildings. Detailed observations generally were performed one day prior to concrete placement with any corrections being verified by our representative prior to structural concrete placement. Reinforcing steel appeared to be placed in compliance with industry standards and the project plans, for size and placement location.

### Concrete Placement Observation

Our representative observed concrete placement procedures during concrete construction of building foundations, slabs-on-grade and wall panels. Concrete truck batch and placement times were recorded to ensure that the concrete was placed within a reasonable period (generally less than 90 minutes). Concrete temperatures were monitored and recorded. Concrete appeared to be placed and consolidated in general accord with industry standards.

# Concrete Sampling and Field Testing

Our representative obtained concrete samples for slump testing, temperature, and strength test specimens in accordance with ASTM Test Method C172. Sampling was generally performed at least once per 150 cubic yards of concrete placed. Slump testing was performed in accordance with ASTM Test Method C143. Slump test measurements were relayed to the contractor verbally. Temperature of concrete was measured in accordance with ASTM Test Method C1064. Strength test specimens were made and transported in accordance with ASTM Test Method C31. Following the required field cure time, the specimens were transported to our laboratory for further curing and compressive strength testing.

# Compressive Strength Testing

Upon delivery to our laboratory, concrete test specimens were stored in a moisture room complying with ASTM Specification C511. The test specimens were tested in unconfined compression in our laboratory at 7 and 28 days in accord with ASTM Test Designation C39. A compressive strength summary report is attached. We understand that the Structural Engineer for the project has reviewed and accepted test results for concrete test specimens that did not meet the specified 28-day compressive strength and that no further testing is required.

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# STRUCTURAL STEEL CONSTRUCTION

### Shop Welding Observations

Our representative observed structural shop welding for panel embeds, columns and ledgers. We observed welding materials and procedures; welding procedures, workmanship, and materials appeared to comply with industry standards and provisions of the American Welding Society Structural Welding Code.

# Field Welding Observations

Our representative observed structural field welding for panel holddowns, columns, beams and the roof structure connections. Prior to initiation of welding operations we reviewed qualification certificates of all project welders; our review indicated that the welder's certificates were current and applicable to the various types of project welding. We observed welding materials and procedures; welding procedures, workmanship, and materials appeared to comply with industry standards and provisions of the American Welding Society Structural Welding Code.

Field welds were examined for visual defects or flaws; all welds appeared to be sound. In addition, we checked welded connections for conformance to project plans and specifications; all welds appeared to meet specifications for size, length and type.

### PLYWOOD NAILING

Our representative observed nailing of plywood for the roof sheeting. Nailing appeared to be in compliance with the project plans and provisions of the Uniform Building Code.

# NON-SHRINK GROUTING OBSERVATIONS

Our representative observed placement of non-shrink grout between column base plates and the building foundations. Prior to placement of grout, areas below column bases were cleared of debris. Grout appeared to be mixed and placed in compliance with industry standards and the project plans.

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## SUMMARY AND LIMITATIONS

Our test data and observations indicate that the described construction observed by this company has, to the best of our knowledge, been performed in accord with sound engineering practice, the project plans, and our referenced report. Horizontal and vertical limits of the described work were determined by others. We cannot guarantee construction, nor should our work or this letter be construed as relieving the contractors from their primary responsibility to conform to contractual agreements and sound engineering practice.

Should you have any questions regarding this letter or require any further information, please contact our office.

Very truly yours,

RANEY GEOTECHNICAL, INC.

Bob McCormick Field Services Manager

Peter M. Gathungu Registered C. E. No. 58949

Attachments: Compressive Strength Summary Report

(2) Addressee

BM/JMR/cjh

PROJECT: 146-416.01 Florin Perkins Center

m		EB# OC	ATION	TYPE: Concret	te	SPECIFICATION	۱ 4	000	SLUN	MP: 4
				e, Line 2 @G.2			N	IIX DESI	GN:	159445
10/20/2006	06-01344			BREAK DATE	LOAD	STRENGTH	Corr	NET ST	R.	RESULT
					99450	3520		3520		
		A	7 28	10/27/2006 11/17/2006	139270	4930		4930		PASS
		B C	.28 28	11/17/2006	128970	4560		4560		PASS
CAMDI E	DATE / NIIME	_		TYPE: Concre	te	SPECIFICATION	N 4	1000	SLUI	MP: 4
	06-01345			_ine B @ A.9`		MIX DESIGN: 159445				
10/20/2006	00-01343	I.D.		BREAK DATE	LOAD	STRENGTH	Corr	NET ST	R.	RESULT
		Α	7	10/27/2006	781 <b>7</b> 0	2770		2770		
		В	28	11/17/2006	121740	4310		4310		PASS
		c	28	11/17/2006	119800	4240		4240		PASS
SAMPLE	DATE / NUMI	BER/LOC	ATION	TYPE: Concre	ete	SPECIFICATION	N 4	4000	SLU	MP: 4.75
10/20/2006	06-01346		_ine 7.5				1	MIX DES	IGN:	159445
10/20/2000	00-070-0	1.D.		BREAK DATE	LOAD	STRENGTH	Corr	NET S	TR.	RESULT
		Α	7	10/27/2006	86740	3070		3070		
		В	28	11/17/2006	124330	4400		4400		PASS
		C	28	11/17/2006	129700	4590		4590		PASS
SAMPLE	DATE / NUM	BER/LO	CATION	TYPE: Concre	ete	SPECIFICATIO	N	4000	SLU	MP: 4.5
SAMPLE 10/20/2006	E DATE / NUM 06-01347			I TYPE: Concre	ete	SPECIFICATIO	• •	4000 MIX DES		
			B Slab		ete LOAD	SPECIFICATIO STRENGTH	• •		ign:	
		Bldg 1.D.	B Slab	Line 6.4 @B.5				MIX DES	IGN: TR.	159445
		Bldg	B Slab AGE	Line 6.4 @B.5 BREAK DATE	LOAD	STRENGTH		MIX DES	IGN: TR.	159445
		Bldg ì,D. A	<b>B Slab</b> AGE 7	BREAK DATE 10/27/2006	LOAD 98710	STRENGTH 3490		MIX DES NET S 3490	TR.	159445 RESULT
10/20/2006		Bldg 1,D. A B C	B Slab AGE 7 28 28	Line 6.4 @B.5 BREAK DATE 10/27/2006 11/17/2006 11/17/2006	LOAD 98710 141970 138230	STRENGTH 3490 5020	Corr	MIX DES NET S 3490 5020	TR.	159445 RESULT PASS
10/20/2006	06-01347	Bidg I I.D. A B C	B Slab AGE 7 28 28 CATIO	Line 6.4 @B.5 BREAK DATE 10/27/2006 11/17/2006 11/17/2006	LOAD 98710 141970 138230	STRENGTH 3490 5020 4890	Corr	MIX DES NET S 3490 5020 4890	SIGN: TR.	159445 RESULT PASS PASS
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PROJECT: 146-416.01 Florin Perkins Center

SAMPLE	DATE / NUME	BER/LOC	ATION	TYPE: Concr	ete	SPECIFICATION	4000 SLI	JMP: 4.25
10/23/2006	06-01370			lab on Grade, Li			MIX DESIGN:	90008GFN35
		I.D.	AGE	BREAK DATE	LOAD	STRENGTH Co	rr NET STR.	RESULT
		A	7	10/30/2006	92730	3280	3280	
		В	28	11/20/2006	131040	4640	4640	PASS
		C	28	11/20/2006	131080	4640	4640	PASS
SAMPLE	4000 SL	UMP: 5						
10/23/2006	06-01371	Buildir	ng E, S	lab on Grade, L	ine 5 @ A.6		MIX DESIGN:	Q0008GFN35
		1.D.	AGE	BREAK DATE	LOAD	STRENGTH Co	rr NET STR.	RESULT
		A	٠ 7	10/30/2006	88480	3130	3130	
		В	28	11/20/2006	124270	4400	4400	PASS
		С	28	11/20/2006	118060	4180	4180	PASS
SAMPLE	DATE / NUMI	BER/LOC	ATION	TYPE: Conc	rete	SPECIFICATION	4000 SL	UMP: 4.25
10/25/2006	06-01386	Buildi	ng A, S	ilab on Grade, L	ine 8 & A		MIX DESIGN	: Q0008gfn351
		I.D.	AGE	BREAK DATE	LOAD	STRENGTH Co	orr NET STR.	RESULT
		Α	7	11/1/2006	99330	3510	3510	
		В	28	11/22/2006	140980	4990	4990	PASS
		c	28	11/22/2006	136290	4820	4820	PASS
SAMPLE	DATE / NUM	BER/LOC	ATION	TYPE: Cond	crete	SPECIFICATION	4000 SL	UMP: 4.5
10/25/2006	06-01387	Buildi	ng A, S	Slab on Grade, L	ine 7 @B.5	•	MIX DESIGN	: q0008gfn351x
		. ~	ACE					
		I.D.	AGE	BREAK DATE	LOAD	STRENGTH Co	orr NET STR.	RESULT
		1.D. <b>A</b>	7	11/1/2006	LOAD 109850	STRENGTH Co 3890	orr NET STR. 3890	RESULT
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		A	7	11/1/2006	109850	3890	3890	
SAMPLE	E DATE / NUM	A B C	7 28 28	11/1/2006 11/22/2006	109850 142030 137940	3890 5020	3890 5020 4880	PASS
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		A B C Buildi I.D.	7 28 28 CATION ing A, AGE 7	11/1/2006 11/22/2006 11/22/2006 V TYPE: Cond Slab on Grade, I BREAK DATE 11/1/2006	109850 142030 137940 crete Line 5.1 @C LOAD 87070	3890 5020 4880 <b>SPECIFICATION</b> ; STRENGTH C 3080	3890 5020 4880 4000 SL MIX DESIGN orr NET STR. 3080	PASS PASS .UMP: 4.75 I; q0008gfn351x
		A B C Buildi I.D. A B	7 28 28 CATION ing A, AGE 7 28	11/1/2006 11/22/2006 11/22/2006 N TYPE: Cond Slab on Grade, I BREAK DATE 11/1/2006 11/22/2006	109850 142030 137940 crete Line 5.1 @C LOAD 87070 111820	3890 5020 4880 SPECIFICATION ; STRENGTH C 3080 3960	3890 5020 4880 4000 SL MIX DESIGN OFF NET STR. 3080 3960	PASS PASS .UMP: 4.75 I; q0008gfn351x
10/25/2006	06-01388	A B C Buildi I.D. A B C D	7 28 28 28 CATION ing A, AGE 7 28 28 56	11/1/2006 11/22/2006 11/22/2006 N TYPE: Cond Slab on Grade, I BREAK DATE 11/1/2006 11/22/2006	109850 142030 137940 crete Line 5.1 @C LOAD 87070 111820 111860 128100	3890 5020 4880 SPECIFICATION 5 STRENGTH C 3080 3960 3960	3890 5020 4880 4000 SL MIX DESIGN OFF NET STR. 3080 3960 3960 4530	PASS PASS .UMP: 4.75 I; q0008gfn351x
10/25/2006	06-01388	A B C Buildi I.D. A B C D	7 28 28 28 CATION ing A, 3 AGE 7 28 28 56	11/1/2006 11/22/2006 11/22/2006 N TYPE: Cond Slab on Grade, I BREAK DATE 11/1/2006 11/22/2006 11/22/2006	109850 142030 137940 crete Line 5.1 @C LOAD 87070 111820 111860 128100	3890 5020 4880 SPECIFICATION STRENGTH C 3080 3960 3960 4530 SPECIFICATION	3890 5020 4880 4000 SL MIX DESIGN OFF NET STR. 3080 3960 3960 4530 4000 SI	PASS PASS LUMP: 4.75 I: q0008gfn351x RESULT
10/25/2006 SAMPLI	06-01388 E DATE / NUM	A B C Buildi I.D. A B C D	7 28 28 28 CATION ing A, AGE 7 28 28 28 56 CATION	11/1/2006 11/22/2006 11/22/2006 N TYPE: Cond Slab on Grade, I BREAK DATE 11/1/2006 11/22/2006 11/22/2006 12/20/2006 N TYPE: Cond	109850 142030 137940 crete Line 5.1 @C LOAD 87070 111820 111860 128100	3890 5020 4880 SPECIFICATION 5 STRENGTH C 3080 3960 3960 4530 SPECIFICATION A.4	3890 5020 4880 4000 SL MIX DESIGN OFF NET STR. 3080 3960 3960 4530 4000 SI	PASS PASS PASS UMP: 4.75 I: q0008gfn351x RESULT  UMP: 5
10/25/2006 SAMPLI	06-01388 E DATE / NUM	A B C Buildi I.D. A B C D IBER/LOG Build I.D.	7 28 28 28 CATION ing A, AGE 7 28 28 28 56 CATION	11/1/2006 11/22/2006 11/22/2006 N TYPE: Cond Slab on Grade, I BREAK DATE 11/1/2006 11/22/2006 11/22/2006 N TYPE: Cond Slab on Grade,	109850 142030 137940 crete Line 5.1 @C LOAD 87070 111820 111860 128100 crete Line 3.9 @	3890 5020 4880 SPECIFICATION ; STRENGTH C 3080 3960 3960 4530 SPECIFICATION A.4	3890 5020 4880 4000 SL MIX DESIGN OFF NET STR. 3080 3960 4530 4000 SI MIX DESIGN	PASS PASS PASS UMP: 4.75 I: q0008gfn351x RESULT  UMP: 5
10/25/2006 SAMPLI	06-01388 E DATE / NUM	A B C Buildi I.D. A B C D BER/LOG Build	7 28 28 28 CATION ing A, 3 28 28 56 CATION ing A, AGE	11/1/2006 11/22/2006 11/22/2006 N TYPE: Cond Slab on Grade, I BREAK DATE 11/1/2006 11/22/2006 11/22/2006 N TYPE: Cond Slab on Grade, BREAK DATE	109850 142030 137940 crete Line 5.1 @C LOAD 87070 111820 111860 128100 crete Line 3.9 @	3890 5020 4880 SPECIFICATION STRENGTH C 3080 3960 4530 SPECIFICATION A.4 STRENGTH C	3890 5020 4880 4000 SL MIX DESIGN OFF NET STR. 3080 3960 3960 4530 4000 SI MIX DESIGN OFF NET STR.	PASS PASS PASS UMP: 4.75 I: q0008gfn351x RESULT  UMP: 5
10/25/2006 SAMPLI	06-01388 E DATE / NUM	A B C Buildi I.D. A B C D IBER/LOG Build I.D. A	7 28 28 28 CATION Ing A, 28 28 56 CATION Ing A, AGE	11/1/2006 11/22/2006 11/22/2006 N TYPE: Cond Slab on Grade, I BREAK DATE 11/1/2006 11/22/2006 11/22/2006 N TYPE: Cond Slab on Grade, BREAK DATE 11/1/2006	109850 142030 137940 crete Line 5.1 @C LOAD 87070 111820 111860 128100 crete Line 3.9 @ LOAD 81410	3890 5020 4880 SPECIFICATION ; STRENGTH C 3080 3960 4530 SPECIFICATION A.4 STRENGTH C 2880	3890 5020 4880 4000 SL MIX DESIGN orr NET STR. 3080 3960 4530 4000 SI MIX DESIGN 0TT NET STR. 2880	PASS PASS LUMP: 4.75 I: q0008gfn351x RESULT LUMP: 5 II: q0008gfn351x RESULT

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SAMPLE	DATE / NUMI	BER/LOC	ATION	TYPE:	Concrete		SPECIFICATION	N	4000	<b>SLUMP:</b> 4.75		
10/25/2006	06-01390	Buildir	ng A, S	lab on Gr	ade, Line	2.7 @ D			MIX DES	IGN: q008gfn351x2		
		i.D.	AGE	BREAK D	ATE	LOAD	STRENGTH	Corr	NET ST	TR. RESULT		
		A	7	11/1/20		91690	3240		3240	•		
		В	28	11/22/20		22010	4320		4320			
		c	28	11/22/20		15800	4100		4100	PASS		
SAMPLE	DATE / NUM	BER/LOC	ATION	TYPE:	Concrete	1	SPECIFICATIO	N	4000 <b>SLUMP</b> : 5			
10/25/2006	06-01391	Buildir	ng A, S	lab on Gr	ade, Line	1.1 @ 0	;		MIX DES	IGN: q0008gfn1x2d		
		I.D.	AGE	BREAK D	DATE	LOAD	STRENGTH	Corr	NET S	TR. RESULT		
		A	7	11/1/20	06	76170	2690		2690			
		В	28	11/22/20	006 1	165 <b>50</b>	4120		4120	PASS		
		C	28	11/22/20	006 1	14000	4030		4030	PASS		
SAMPLE	DATE / NUM	BER/LOC	ATION	TYPE:	Concrete	•	SPECIFICATIO	N	4000	SLUMP: 2		
10/24/2006	06-01397	Buil <b>di</b>	ng D, S	Slab on Gr	rade, Line	B.2 @ 2	.1		MIX DES	IGN: q0008gfn351x		
		I.D.	AGE	BREAK C	DATE	LOAD	STRENGTH	Corr	NET S	TR. RESULT		
		Α	7	10/31/20	006	82320	2910	•	2910			
		В	28	11/21/20	D <b>06</b> 1	129890	4590		4590	PASS		
		С	28	11/21/20	006 1	125590	4440		4440	PASS		
SAMPLE DATE / NUMBER/LOCATION TYPE: Concrete SPECIFICATION 4000									4000	0.11140		
SAMELE	: DATE / NUM	BEK/LOC	AHUN	i itpe:	Concrete	3	SPECIFICATIO	N	4000	<b>SLUMP:</b> 2.25		
10/24/2006	06-01398			Slab C@		3	SPECIFICATIO	N		SLUMP: 2.25 BIGN: q0008gfn351x		
			ng D, S		3.9	LOAD	STRENGTH	N Corr	MIX DES	GIGN: q0008gfn351x		
		Buildi	ng D, S	Slab C@	3.9 DATE				MIX DES	BIGN: q0008gfn351x TR. RESULT		
		Buildi I.D.	ng D, S AGE	Slab C@ BREAK [	3.9 DATE 006	LOAD	STRENGTH		MIX DES	SIGN: q0008gfn351x TR. RESULT		
		Buildi I.D.	ng D, S AGE 7	Slab C@ BREAK [ 10/31/2	3.9 DATE 006 006	LOAD 80840	STRENGTH 2860		MIX DES NET S 2860	RIGN: q0008gfn351x TR. RESULT PASS		
10/24/2006		Buildi I.D. A B C	ng D, \$ AGE 7 28 28	BREAK E 10/31/20 11/21/20 11/21/20	3.9 DATE 006 006	LOAD 80840 120920 108780	STRENGTH 2860 4280	Corr	MIX DES NET S 2860 4280	RIGN: q0008gfn351x TR. RESULT PASS		
10/24/2006	06-01398	Buildi I.D. A B C	ng D, S AGE 7 28 28 ATION	BREAK [ 10/31/20 11/21/20 11/21/20 1 TYPE:	3.9 DATE 006 006	LOAD 80840 120920 108780	STRENGTH 2860 4280 3850 SPECIFICATIO	Corr	MIX DES NET S 2860 4280 3850	TR. RESULT PASS PASS		
10/24/2006 SAMPLE	06-01398 E DATE / NUM	Buildi I.D. A B C	ng D, S AGE 7 28 28 3ATION ng C, S	BREAK [ 10/31/20 11/21/20 11/21/20 1 TYPE:	3.9 DATE 006 006 1 006 2 Concrete	LOAD 80840 120920 108780	STRENGTH 2860 4280 3850 SPECIFICATIO	Corr	MIX DES NET S 2860 4280 3850 4000 MIX DES	TR. RESULT  PASS PASS SLUMP: 2.5  SIGN: q0008gfn351x		
10/24/2006 SAMPLE	06-01398 E DATE / NUM	Buildi I.D. A B C BER/LOC Buildi	ng D, S AGE 7 28 28 3ATION ng C, S	BREAK [ 10/31/20 11/21/20 11/21/20 I TYPE: Slab on Gr	3.9 DATE 006 006 Concrete rade, Line	LOAD 80840 120920 108780	STRENGTH  2860 4280 3850  SPECIFICATIO	Corr	MIX DES NET S 2860 4280 3850 4000 MIX DES	PASS PASS SLUMP: 2.5 SIGN: q0008gfn351x  RESULT		
10/24/2006 SAMPLE	06-01398 E DATE / NUM	Buildi I.D. A B C BER/LOC Buildi I.D.	ng D, S AGE 7 28 28 CATION ng C, S AGE	BREAK [ 10/31/20 11/21/20 11/21/20 1 TYPE: Slab on Gi	3.9 DATE 006 006 1 006 2 Concrete rade, Line DATE	LOAD 80840 120920 108780 3 2 <b>2 @ B</b> .:	STRENGTH  2860 4280 3850  SPECIFICATIO 5  STRENGTH	Corr	MIX DES NET S 2860 4280 3850 4000 MIX DES NET S	PASS PASS SLUMP: 2.5 SIGN: q0008gfn351x  RESULT		
10/24/2006 SAMPLE	06-01398 E DATE / NUM	Buildi I.D. A B C BER/LOC Buildi I.D.	ng D, S AGE 7 28 28 ATION ng C, S AGE 7	BREAK [ 10/31/20 11/21/20 11/21/20 1 TYPE: Slab on Gi BREAK [ 10/31/20	3.9 DATE 006 006 Concrete rade, Line DATE 006 006	LOAD 80840 120920 108780 3 2 <b>2 @ B.</b> : LOAD 84500	STRENGTH  2860 4280 3850  SPECIFICATIO  5  STRENGTH 2990	Corr	MIX DES NET S 2860 4280 3850 4000 MIX DES NET S 2990	PASS SLUMP: 2.5 SIGN: q0008gfn351x  PASS PASS SLUMP: 2.5 SIGN: q0008gfn351x  TR. RESULT  PASS		
10/24/2006 SAMPLE 10/24/2006	06-01398 E DATE / NUM	Buildi I.D. A B C BER/LOC Buildi I.D. A B	AGE 7 28 28 ATION ng C, S AGE 7 28 28	BREAK [ 10/31/20 11/21/20 11/21/20 I TYPE: Slab on Gi BREAK [ 10/31/20 11/21/20	3.9 DATE 006 006 Concrete rade, Line DATE 006 006	LOAD 80840 120920 108780 2 2 @ B.: LOAD 84500 115370 117000	STRENGTH  2860 4280 3850  SPECIFICATIO  5  STRENGTH  2990 4080	Corr N Corr	MIX DES NET S 2860 4280 3850 4000 MIX DES NET S 2990 4080	PASS SLUMP: 2.5 SIGN: q0008gfn351x  PASS PASS SLUMP: 2.5 SIGN: q0008gfn351x  TR. RESULT  PASS		
10/24/2006 SAMPLE 10/24/2006	06-01398 E DATE / NUM 06-01399	Buildi I.D.  A B C BER/LOC Buildi I.D. A B C	AGE 7 28 28 ATION ng C, S AGE 7 28 28 CATION	BREAK [ 10/31/20 11/21/20 11/21/20 1 TYPE: Slab on G BREAK [ 10/31/20 11/21/20 11/21/20 1 TYPE:	3.9 DATE 006 006 Concrete rade, Line DATE 006 006	LOAD 80840 120920 108780 9 2 @ B.S LOAD 84500 115370 117000	STRENGTH  2860 4280 3850  SPECIFICATIO  5  STRENGTH 2990 4080 4140  SPECIFICATIO	Corr N Corr	MIX DES NET S 2860 4280 3850 4000 MIX DES NET S 2990 4080 4140 4000	PASS SLUMP: 2.5 SIGN: q0008gfn351x  PASS PASS SLUMP: 2.5 SIGN: q0008gfn351x  TR. RESULT  PASS PASS		
10/24/2006 SAMPLE 10/24/2006 SAMPLE	06-01398 E DATE / NUM 06-01399 E DATE / NUM	Buildi I.D.  A B C BER/LOC Buildi I.D. A B C	AGE 7 28 28 28 2ATION ng C, S AGE 7 28 28 CATION	BREAK [ 10/31/20 11/21/20 11/21/20 1 TYPE: Slab on G BREAK [ 10/31/20 11/21/20 11/21/20 1 TYPE:	3.9  DATE  006  006  Concrete  rade, Line  DATE  006  006  Concrete  rade, Line	LOAD 80840 120920 108780 9 2 @ B.S LOAD 84500 115370 117000	STRENGTH  2860 4280 3850  SPECIFICATIO  5  STRENGTH 2990 4080 4140  SPECIFICATIO	Corr N Corr	MIX DES NET S 2860 4280 3850 4000 MIX DES 4080 4140 4000 MIX DES	PASS SLUMP: 2.5 SIGN: q0008gfn351x TR. RESULT PASS SLUMP: 2.5 SIGN: q0008gfn351x TR. RESULT PASS PASS SLUMP: 4.5 SIGN: q0008gfn351x		
10/24/2006 SAMPLE 10/24/2006 SAMPLE	06-01398 E DATE / NUM 06-01399 E DATE / NUM	Buildi I.D.  A B C BER/LOC Buildi I.D. A B C	AGE 7 28 28 28 2ATION ng C, S AGE 7 28 28 2ATION	BREAK [ 10/31/20 11/21/20 11/21/20 11/21/20 11/21/20 11/21/20 11/21/20 11/21/20 11/21/20 11/21/20 11/21/20 11/21/20	3.9 DATE 006 006 Concrete rade, Line 006 006 Concrete rade, Line	LOAD 80840 120920 108780 3 2 <b>2 @ B.</b> : LOAD 84500 115370 117000	STRENGTH  2860 4280 3850  SPECIFICATIO  5  STRENGTH 2990 4080 4140  SPECIFICATIO	Corr N Corr	MIX DES NET S 2860 4280 3850 4000 MIX DES 4080 4140 4000 MIX DES	PASS PASS SLUMP: 2.5 SIGN: q0008gfn351x TR. RESULT PASS PASS SLUMP: 4.5 SIGN: q0008gfn351x TR. RESULT PASS PASS SLUMP: 4.5 SIGN: q0008gfn351x TR. RESULT		
10/24/2006 SAMPLE 10/24/2006 SAMPLE	06-01398 E DATE / NUM 06-01399 E DATE / NUM	Buildi I.D.  A B C BER/LOC Buildi I.D. A B C BER/LOC Buildi I.D.	AGE 7 28 28 ATION ng C, S AGE 7 28 28 CATION ing C, S AGE	BREAK [ 10/31/20 11/21/20	3.9 DATE 006 006 Concrete DATE 006 Concrete Concrete DATE	LOAD 80840 120920 108780 8 2 @ B.5 LOAD 84500 115370 117000 8 4.5 @ A	STRENGTH  2860 4280 3850  SPECIFICATIO  5  STRENGTH 2990 4080 4140  SPECIFICATIO  A.3  STRENGTH	Corr N Corr	MIX DES NET S 2860 4280 3850 4000 MIX DES NET S 2990 4080 4140 4000 MIX DES NET S	PASS PASS SLUMP: 2.5 SIGN: q0008gfn351x TR. RESULT PASS PASS SLUMP: 2.5 SIGN: q0008gfn351x TR. RESULT PASS PASS SLUMP: 4.5 SIGN: q0008gfn351x TR. RESULT		
10/24/2006 SAMPLE 10/24/2006 SAMPLE	06-01398 E DATE / NUM 06-01399 E DATE / NUM	Buildi I.D.  A B C BER/LOC Buildi I.D. A B C BER/LOC Buildi I.D. A	AGE 7 28 28 ATION ng C, S AGE 7 28 28 CATION ing C, S AGE 7	BREAK [ 10/31/20 11/21/20 11/21/20 1 TYPE: Slab on G BREAK [ 10/31/20 11/21/20 11/21/20 N TYPE: Slab on G BREAK [ 10/31/20 11/21/20 N TYPE: Slab on G	3.9 DATE 006 006 Concrete DATE 006 006 Concrete 006 006 Concrete rade, Line DATE	LOAD 80840 120920 108780 8 2 @ B.3 LOAD 84500 115370 117000 8 4.5 @ A LOAD	STRENGTH  2860 4280 3850  SPECIFICATION  5  STRENGTH 2990 4080 4140  SPECIFICATION  3010	Corr N Corr	MIX DES NET S 2860 4280 3850 4000 MIX DES 4080 4140 4000 MIX DES NET S 3010	PASS PASS SLUMP: 2.5 SIGN: q0008gfn351x TR. RESULT PASS SLUMP: 2.5 SIGN: q0008gfn351x TR. RESULT PASS PASS SLUMP: 4.5 SIGN: q0008gfn351x TR. RESULT		

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				_		ADEQUE: 0.47101		4000	SLUMP: 7.2	25
SAMPLE I	DATE / NUME				ete	SPECIFICATIO	-			2.5
11/29/2006	06-01582	Bulldi	ng E, Pa	anel 17					GN: 158240	
		1. <b>D</b> .	AGE	BREAK DATE	LOAD	STRENGTH	Corr	NET ST	R. RESULT	1
		A	7	12/6/2006	92310	3270		3270		
		В	28	12/27/2006	129400	4580		4580	PASS	
		C	28	12/27/2006	126920	4490		4490	PASS	
SAMPLE	DATE / NUMI	BER/LOC	ATION	TYPE: Concr	ete	SPECIFICATIO			SLUMP: 6.	
11/29/2006	06-01583	Buildi	ng E, P	anel 7				MIX DESI	GN: 158240	1
		I.D.	AGE	BREAK DATE	LOAD	STRENGTH	Corr	NET ST	R. RESUL	Τ.
		Α	7	12/6/2006	87420	3090		3090		
		В	28	12/27/2006	133350	4720		4720	PASS	i
		C	28	12/27/2006	126150	4460		4460	PASS	į
SAMPLE	DATE / NUM	BER/LOC	SPECIFICATIO	N	4000	SLUMP: 6				
11/29/2006 06-01584 Building E, Panel 14								MIX DES	IGN: 158240	)
,		I.D.	AGE	BREAK DATE	LOAD	STRENGTH	Corr	NET ST	R. RESUL	т_
		A	7	12/6/2006	80440	2850		2850		
		В	28	12/27/2006	120340	4260		4260	PASS	\$
		C	28	12/27/2006	115110	4070		4070	PASS	3
		SPECIFICATION 4000 SLUMP: 6								
SAMPLE	DATE / NUM	BER/LO	CATION	TYPE: Conc	rete	SPECIFICATION	NC	4000	SLUMP: 0	
	DATE / NUM 06-01586				rete	SPECIFICATIO	ON		IGN: 158237	
SAMPLE 11/30/2006	DATE / NUM 06-01586		ing B, i	I TYPE: Conc Panel 52 BREAK DATE	rete LOAD	SPECIFICATION STRENGTH	ON Corr	MIX DES	IGN: 158237	7
		Build I.D.	ing B, i	Panel 52				MIX DES	IGN: 158237	7
		Build	ing B, i	Panel 52 BREAK DATE	LOAD	STRENGTH		MIX DES	IGN: 158237	7 LT
		Build I.D. A	ing B, i AGE 7	Panel 52 BREAK DATE 12/7/2006	LOAD 108600	STRENGTH 3840		MIX DES NET S	IGN: 158237 FR. RESUL	7 LT 3
11/30/2006		Build I.D. A B C	ing B, i AGE 7 28 28	Panel 52  BREAK DATE  12/7/2006  12/28/2006  12/28/2006	LOAD 108600 139110 143110	STRENGTH 3840 4920	Con	MIX DES NET S 3840 4920	IGN: 158237 TR. RESUL	7 LT 3
11/30/2006	06-01586	Build I.D. A B C	AGE 7 28 28 CATION	Panel 52  BREAK DATE  12/7/2006  12/28/2006  12/28/2006	LOAD 108600 139110 143110	STRENGTH 3840 4920 5060	Con	MIX DES NET S <sup>-</sup> 3840 4920 5060 4000	IGN: 158237 FR. RESUL PASS PASS	7 LT 3 5
11/30/2006 SAMPLE	06-01586 E DATE / NUN	Build I.D. A B C	AGE 7 28 28 CATION	Panel 52  BREAK DATE  12/7/2006  12/28/2006  12/28/2006  N TYPE: Cond	LOAD 108600 139110 143110	STRENGTH 3840 4920 5060	Con	MIX DES NET S <sup>*</sup> 3840 4920 5060 4000 MIX DES	IGN: 158237 FR. RESUL PASS PASS SLUMP: 6 GIGN: 15823	7 LT \$ \$ 6 7
11/30/2006 SAMPLE	06-01586 E DATE / NUN	Build I.D. A B C MBER/LO Build I.D.	AGE 7 28 28 CATION	Panel 52  BREAK DATE  12/7/2006  12/28/2006  12/28/2006  N TYPE: Conc. Panel 57	LOAD 108600 139110 143110 crete	STRENGTH 3840 4920 5060 SPECIFICATION	Corr	MIX DES NET S 3840 4920 5060 4000 MIX DES	IGN: 158237 FR. RESUL  PASS PASS SLUMP: 6 GIGN: 158237 TR. RESU	7 LT \$ \$ 6 7
11/30/2006 SAMPLE	06-01586 E DATE / NUN	Build I.D. A B C MBER/LO Build I.D.	AGE 7 28 28 CATION ling B,	Panel 52  BREAK DATE  12/7/2006  12/28/2006  12/28/2006  N TYPE: Conc.  Panel 57  BREAK DATE	LOAD 108600 139110 143110 crete	STRENGTH 3840 4920 5060 SPECIFICATION	Corr	MIX DES NET S <sup>-</sup> 3840 4920 5060 4000 MIX DES	IGN: 158237  TR. RESUL  PASS  PASS  SLUMP: 6  BIGN: 158233  TR. RESU	7 LT \$ \$ 6 7
11/30/2006 SAMPLE	06-01586 E DATE / NUN	Build I.D. A B C MBER/LO Build I.D.	AGE 7 28 28 CATION ling B,	Panel 52  BREAK DATE  12/7/2006  12/28/2006  12/28/2006  N TYPE: Conc.  Panel 57  BREAK DATE  12/7/2006	LOAD 108600 139110 143110 crete LOAD 97970	STRENGTH 3840 4920 5060 SPECIFICATION STRENGTH 3470	Corr	MIX DES NET S 3840 4920 5060 4000 MIX DES NET S 3470	IGN: 158237 TR. RESUL  PASS PASS SLUMP: 6 BIGN: 158233 TR. RESU	7 LT \$ \$ 6 7 ILT
11/30/2006 SAMPLE 11/30/2006	06-01586 E DATE / NUN	Build I.D. A B C MBER/LO Build I.D. A B	AGE 7 28 28 CATION ling B, AGE 7 28 28	Panel 52  BREAK DATE  12/7/2006  12/28/2006  12/28/2006  N TYPE: Conc.  Panel 57  BREAK DATE  12/7/2006  12/28/2006  12/28/2006	LOAD 108600 139110 143110 crete LOAD 97970 124870 127400	STRENGTH 3840 4920 5060 SPECIFICATION STRENGTH 3470 4420	Corr ON Cor	MIX DES NET S 3840 4920 5060 4000 MIX DES NET S 3470 4420	IGN: 158237 TR. RESUL  PASS PASS SLUMP: 6 BIGN: 158233 TR. RESU	7 LT S S 6 7 JLT S S
11/30/2006 SAMPLE 11/30/2006	06-01586 E DATE / NUN 06-01587	Build I.D.  A B C MBER/LO Build I.D. A B C	AGE 7 28 28 CATION AGE 7 28 28 28 CATION	Panel 52  BREAK DATE  12/7/2006  12/28/2006  12/28/2006  N TYPE: Conc.  Panel 57  BREAK DATE  12/7/2006  12/28/2006  12/28/2006	LOAD 108600 139110 143110 crete LOAD 97970 124870 127400	STRENGTH  3840 4920 5060  SPECIFICATION  STRENGTH  3470 4420 4510	Corr ON Cor	MIX DES  NET S  3840 4920 5060  4000  MIX DES  3470 4420 4510  4000	IGN: 158237 FR. RESUL  PASS PASS SLUMP: 6 GIGN: 158237 TR. RESUL  PASS	7 LT 3 3 6 7 LT \$ \$ 6.5
11/30/2006 SAMPLE 11/30/2006 SAMPLE	06-01586 E DATE / NUN 06-01587	Build I.D.  A B C MBER/LO Build I.D. A B C	AGE 7 28 28 CATION ling B, AGE 7 28 28 CATION	Panel 52  BREAK DATE  12/7/2006  12/28/2006  12/28/2006  N TYPE: Conc  Panel 57  BREAK DATE  12/7/2006  12/28/2006  12/28/2006  N TYPE: Conc	LOAD 108600 139110 143110 crete LOAD 97970 124870 127400	STRENGTH  3840 4920 5060  SPECIFICATION  STRENGTH  3470 4420 4510	Corr ON Cor	MIX DES  NET S  3840 4920 5060 4000  MIX DES  4420 4510 4000  MIX DES	IGN: 158237 FR. RESUL  PASS PASS SLUMP: 6 FIGN: 15823 FR. RESU  PASS PASS SLUMP: 6 SIGN: 15823	7 LLT S S 6 7 JLT S S 6.5
11/30/2006 SAMPLE 11/30/2006 SAMPLE	06-01586 E DATE / NUN 06-01587	Build I.D.  A B C MBER/LO Build I.D. A B C MBER/LO Build	AGE 7 28 28 CATION ling B, AGE 7 28 28 CATION	Panel 52  BREAK DATE  12/7/2006  12/28/2006  12/28/2006  N TYPE: Conc.  Panel 57  BREAK DATE  12/7/2006  12/28/2006  12/28/2006  N TYPE: Conc.  Panel 70	LOAD 108600 139110 143110 crete LOAD 97970 124870 127400	STRENGTH 3840 4920 5060 SPECIFICATION STRENGTH 3470 4420 4510 SPECIFICATION	Corr ON Cor	MIX DES  NET S  3840 4920 5060 4000  MIX DES  4420 4510 4000  MIX DES	PASS SLUMP: 0 PASS PASS SLUMP: 0 PASS PASS SLUMP: 0 PASS PASS SLUMP: 0 SIGN: 15823	7 LLT S S 6 7 JLT S S 6.5
11/30/2006 SAMPLE 11/30/2006 SAMPLE	06-01586 E DATE / NUN 06-01587	Build I.D. A B C MBER/LO Build I.D. A B C MBER/LO Build I.D. A I.D. A I.D. A I.D. B. I.D.	AGE 7 28 28 CATION AGE 7 28 28 CATION AGE AGE AGE AGE	Panel 52  BREAK DATE  12/7/2006  12/28/2006  12/28/2006  N TYPE: Conc Panel 57  BREAK DATE  12/7/2006  12/28/2006  12/28/2006  N TYPE: Conc Panel 70  BREAK DATE	LOAD 108600 139110 143110 crete LOAD 97970 124870 127400 crete	STRENGTH  3840 4920 5060  SPECIFICATION  STRENGTH  3470 4420 4510  SPECIFICATION  SPECIFICATION  STRENGTH	Corr ON Cor	MIX DES  NET S  3840 4920 5060 4000 MIX DES  NET S  3470 4420 4510 4000 MIX DES  T NET S  3640 4940	IGN: 158237 TR. RESUL  PASS PASS SLUMP: 6 SIGN: 158237 TR. RESUL  PASS SLUMP: 6 SIGN: 15823 TR. RESUL  PASS SLUMP: 6 SIGN: 15823	7 LLT \$ \$ 6 7 LLT \$ \$ 6.5
11/30/2006 SAMPLE 11/30/2006 SAMPLE	06-01586 E DATE / NUN 06-01587	Build I.D.  A B C MBER/LO Build I.D. A B C MBER/LO Build I.D. A	AGE 7 28 28 CATION ling B, AGE 28 CATION AGE 7 28 CATION AGE 7 AGE 7	Panel 52  BREAK DATE  12/7/2006  12/28/2006  12/28/2006  N TYPE: Conc Panel 57  BREAK DATE  12/7/2006  12/28/2006  N TYPE: Conc Panel 70  BREAK DATE  12/7/2006	LOAD 108600 139110 143110 crete LOAD 97970 124870 127400 crete	STRENGTH  3840 4920 5060  SPECIFICATION  STRENGTH  3470 4420 4510  SPECIFICATION  SPECIFICATION  STRENGTH  3640	Corr ON Cor	MIX DES  NET S  3840 4920 5060  4000  MIX DES  3470 4420 4510  4000  MIX DES  T NET S  3640	IGN: 158237 TR. RESUL  PASS PASS SLUMP: 6 SIGN: 158237 TR. RESUL  PASS SLUMP: 6 SIGN: 15823 TR. RESUL  PASS SLUMP: 6 SIGN: 15823	7 LLT S S S 6 7 ULT S S S 6.5 37 ULT

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SAMPLE DATE / NUMBE	R/LOCATION	TYPE: Concre	ete	SPECIFICATION	;	5000 <b>`S</b> I	LUMP: 6
	Bidg B Pane				F	MIX DESIGI	N: 157017
12/1/2000 00 01000	_	BREAK DATE	LOAD	STRENGTH (	Corr	NET STR.	<b>RESULT</b>
		12/8/2006	124310	4400		4400	
-	д 7 в 28	12/29/2006	162550	5750		5750	PASS
	C 28	12/29/2006	160240	5670		5670	PASS
	-		-4-	enecific ATION		4000 <b>S</b>	LUMP: 5.5
SAMPLE DATE / NUMBE			ere	SPECIFICATION	=	MIX DESIG	
12/1/2006 06-01609	Bldg B Pane						
	I.D. AGE	BREAK DATE	LOAD	•	Corr	NET STR.	. RESULT
	A 7	1 <b>2/8/</b> 2006	95 <b>39</b> 0	3370		3370	
	B 28	12/29/2006	126700	4480		4480 4480	PASS PASS
	Ç 28	12/29/2006	126630	4480		4460	rago
SAMPLE DATE / NUMBE	ER/LOCATIO	N TYPE: Concr	rete	SPECIFICATION	ı	4000 S	LUMP: 6
12/4/2006 06-01631	Building D,	Panel 98				MIX DESIG	N: 158237
	I.D. AGE	BREAK DATE	LOAD	STRENGTH	Corr	NET STR	. RESULT
	A 7	12/11/2006	102050	3610		3610	
	в 28	1/1/2007	138260	4890		4890	PASS
	C 28	1/1/2007	134330	4750		4750	PASS
SAMPLE DATE / NUMB	ER/LOCATIO	N TYPE: Conc	rete	SPECIFICATION	N	4000 9	<b>LUMP:</b> 6.5
12/4/2006 06-01632	Building D,	Panel 102				MIX DESIG	N: 158237
	I.D. AGE	BREAK DATE	LOAD	STRENGTH	Corr	NET STR	. RESULT
	A 7	12/11/2006	102500	3630		3630	
	в 28	1/1/2007	131170	4640		4640	PASS
	C 28	1/1/2007	129180	4570		4570	PASS
SAMPLE DATE / NUMB	ER/LOCATIO	N TYPE: Conc	rete	SPECIFICATION	N	4000	SLUMP: 6.5
12/6/2006 06-01643	Bldg C Pan					MIX DESIG	N: 158237
	I.D. AGE	BREAK DATE	LOAD	STRENGTH	Corr	NET STR	R. RESULT
	A 7	12/13/2006	104970	3710		3710	
	B 28	1/3/2007	139440	4930		4930	PASS
	C 28	1/3/2007	13 <b>5270</b>	4780		4780	PASS
SAMPLE DATE / NUMB	ER/LOCATIO	N TYPE: Conc	crete	SPECIFICATIO	N	4000	SLUMP: 6
12/6/2006 06-01644	Bidg C Par	nel 80				MIX DESIG	SN: 158237
	-	BREAK DATE	LOAD	STRENGTH	Corr	NET ST	R. RESULT
	A 7	12/13/2006	102320	3620		3620	
	A 7 B 28	12/13/2006 1/3/2007	102320 139890	3620 4950		3620 4950	PASS

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1/2   1/2			-						1000	CI I IM	p. 65	;
12/6/2006	SAMPLE D	DATE / NUMB				te	SPECIFICATION	•				!
	12/8/2006	06-01659										_
A			I.D. /	AGE E	BREAK DATE	LOAD	STRENGTH	Corr		K. 15	(ESUL1	
S			A	7		116290					2245	
SAMPLE   DATE   NUMBER/LOCATION   TYPE:   CONCTUDE			₿	28								
12/16/2006   06-01660   06-01661   Number   N			С	28	1/5/2007	157420	5570					
12/8/2006   12.0   1.	SAMPLE	DATE / NUME	BER/LOCA	MOITA	TYPE: Concre	ete	SPECIFICATION	-				25
A	12/8/2006	06-01660	Buildin	ıg A, Pa	inel 16				MIX DESI	GN: 1	157017	
No.			1.D.	AGE I	BREAK DATE	LOAD	STRENGTH	Corr	NET ST	R. I	RESUL	Γ
B			A	7	12/15/2006	121760	4310		4310			
SAMPLE   DATE   NUMBER/LOCATION   TYPE:   CONCUE   CON				28		162820	5760					
Name			C	28	1/5/2007	161550			5710		PASS	
12/8/2006   16-01661   1	SAMPLE	DATE / NUM	BER/LOC	ATION	TYPE: Concr	ete		N				
I.D.   AGE   BREAK DATE   LOAD   STRENGTH   Corr   NET STR.   RESULT									MIX DES	IGN:	157017	
A	12/0/2000					LOAD	STRENGTH	Corr	NET S	ΓR.	RESUL	Τ.
B   28			Δ	7	12/15/2006	125580	4440		4440			
SAMPLE   DATE   NUMBER/LOCATION   TYPE:   Concrete   SPECIFICATION   5830   5830   5830   PASS				-	and the second s	169490	6000		6000		PASS	ı
12/15/2006   06-01688     Building A, Panel 32				28	1/5/2007	164800	5830		5830		PASS	
12/15/2006   12/15/2006   15	SAMPLE	DATE / NUM	BER/LOC	ATION	TYPE: Conc	rete	SPECIFICATION 4000 SLUMP: 5				ı	
I.D.   AGE   BREAK DATE   LOAD   STRENGTH   Corr   NET STR.   RESULT									MIX DES	IGN:	158237	7
B   28   1/12/2007   143650   5080   5080   PASS	12/13/2000	00 01111		-		LOAD	STRENGTH	Corr	NET S	TR.	RESUL	LT
B			Α	7	12/22/2006	98710	3490		3490	)		
SAMPLE DATE / NUMBER/LOCATION TYPE: Concrete SPECIFICATION 4000 SLUMP: 5.25  12/15/2006 06-01689 Building A, Panel 27 MIX DESIGN: 158237  I.D. AGE BREAK DATE LOAD STRENGTH Corr NET STR. RESULT  A 7 12/22/2006 93730 3320 3320  B 28 1/12/2007 129130 4570 4570 PASS  C 28 1/12/2007 131580 4650 4650 PASS  SAMPLE DATE / NUMBER/LOCATION TYPE: Concrete SPECIFICATION 4000 SLUMP: 5.5  12/15/2006 06-01690 Building A, Panel 37 MIX DESIGN: 158237  I.D. AGE BREAK DATE LOAD STRENGTH Corr NET STR. RESULT  A 7 12/22/2006 91600 3240 3240  B 28 1/12/2007 124890 4420 4420 PASS				28	1/12/2007	143650	5080		5080	)		
12/15/2006   06-01689   Building A, Panel 27   MIX DESIGN: 158237     1.D.   AGE   BREAK DATE   LOAD   STRENGTH   Corr   NET STR.   RESULT     A			С	28	1/12/2007	146660	5190		5190	)	PASS	š
12/15/2006   06-01689   Building A, Panel 27   I.D.   AGE   BREAK DATE   LOAD   STRENGTH   Corr   NET STR.   RESULT	SAMPLI	E DATE / NUN	ABER/LOG	CATION	TYPE: Cond	crete	SPECIFICATIO	ON	4000	SLU	MP: 5	5.25
I.D. AGE BREAK DATE LOAD STRENGTH Corr NET STR. RESULT  A 7 12/22/2006 93730 3320 3320  B 28 1/12/2007 129130 4570 4570 PASS  C 28 1/12/2007 131580 4650 4650 PASS  SAMPLE DATE / NUMBER/LOCATION TYPE: Concrete SPECIFICATION 4000 SLUMP: 5.5  12/15/2006 06-01690 Building A, Panel 37  I.D. AGE BREAK DATE LOAD STRENGTH Corr NET STR. RESULT  A 7 12/22/2006 91600 3240 3240  B 28 1/12/2007 124890 4420 4420 PASS									MIX DE	SIGN:	15823	7
A 7 12/22/2006 93730 3320 3320  B 28 1/12/2007 129130 4570 4570 PASS  C 28 1/12/2007 131580 4650 4650 PASS  SAMPLE DATE / NUMBER/LOCATION TYPE: Concrete SPECIFICATION 4000 SLUMP: 5.5  12/15/2006 06-01690 Building A, Panel 37  I.D. AGE BREAK DATE LOAD STRENGTH Corr NET STR. RESULT  A 7 12/22/2006 91600 3240 3240  B 28 1/12/2007 124890 4420 4420 PASS	12, 13,2000					LOAD	STRENGTH	Çor	r NETS	TR.	RESU	LT
B 28 1/12/2007 129130 4570 4570 PASS C 28 1/12/2007 131580 4650 4650 PASS SAMPLE DATE / NUMBER/LOCATION TYPE: Concrete SPECIFICATION 4000 SLUMP: 5.5 12/15/2006 06-01690 Building A, Panel 37 MIX DESIGN: 158237 I.D. AGE BREAK DATE LOAD STRENGTH Corr NET STR. RESULT A 7 12/22/2006 91600 3240 3240 B 28 1/12/2007 124890 4420 4420 PASS STRENGTH CORR NET STR. RESULT A 7 12/22/2006 91600 3240 4420 PASS STRENGTH CORR NET STR. RESULT A 7 12/22/2007 124890 4420 PASS STRENGTH CORR NET STR. RESULT A 7 12/22/2007 124890 4420 PASS STRENGTH CORR NET STR. RESULT A 7 12/22/2007 124890 4420 PASS STRENGTH CORR NET STR. RESULT A 7 12/22/2007 124890 4420 PASS STRENGTH CORR NET STR. RESULT NET STR. R			Δ	7	12/22/2006	93730	3320		3320	0		
C 28 1/12/2007 131580 4650 4650 PASS  SAMPLE DATE / NUMBER/LOCATION TYPE: Concrete SPECIFICATION 4000 SLUMP: 5.5  12/15/2006 06-01690 Building A, Panel 37  I.D. AGE BREAK DATE LOAD STRENGTH Corr NET STR. RESULT  A 7 12/22/2006 91600 3240 3240  B 28 1/12/2007 124890 4420 4420 PASS				28	1/12/2007	129130	4570		4570	0	PAS:	S
SAMPLE DATE / NUMBER/LOCATION 17FE. CONSISTS  12/15/2006 06-01690 Building A, Panel 37  I.D. AGE BREAK DATE LOAD STRENGTH Corr NET STR. RESULT  A 7 12/22/2006 91600 3240 3240  B 28 1/12/2007 124890 4420 4420 PASS					1/12/2007	131580	4650		465	D	PAS	s
12/15/2006 06-01690 Building A, Panel 37  I.D. AGE BREAK DATE LOAD STRENGTH Corr NET STR. RESULT  A 7 12/22/2006 91600 3240 3240  B 28 1/12/2007 124890 4420 4420 PASS	SAMPL	E DATE / NUI	MBER/LO	CATIO	N TYPE: Con	crete	SPECIFICATI	ON				
1.D. AGE BREAK DATE LOAD STRENGTH Corr NET STR. RESULT  A 7 12/22/2006 91600 3240 3240  B 28 1/12/2007 124890 4420 4420 PASS									MIX DE	SIGN:	15823	37
B 28 1/12/2007 124890 4420 4420 PASS	.2, .5,2000	- · - · - · ·				LOAD	STRENGTH	Co	rr NET	STR,	RESU	JLT
B 28 1/12/2007 124890 4420 4420 PASS			Α	7	12/22/2006	91600	3240					
4660 BASS					1/12/2007	124890	4420					
			С	28	1/12/2007	131860	4660		466	50	PAS	S

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SAMPLE	DATE / NUMI	BER/LOCA	TION	TYPE: Concre	ete	SPECIFICATION	-	4000		MP:	
12/15/2006	06-01691	Buildin	g A, Pa	inel 40			- 1	MIX DES	SIGN:	15823	37
		I,D. /	AGE I	BREAK DATE	LOAD	STRENGTH	Corr	NET S	TR.	RES	JLT
		Α	7	12/22/2006	92810	3280		3280	)		
		В	28	1/12/2007	134820	4770		4770	)	PAS	S
		С	28	1/12/2007	131040	4640		4640		PAS	SS
SAMPLE	DATE / NUM	BER/LOCA	ATION	TYPE: Concre	et <b>e</b>	SPECIFICATION	_	4000		MP:	
1/10/2007	07-00056	Buildin	g C, P	anel 86				MIX DE	SIGN:	1582	37
		1.D.	AGE	BREAK DATE	LOAD	STRENGTH	Corr	NET S	STR.	RES	ULT
		Α	7	1/17/2007	112200	3970		397	0		
		В	28	2/7/2007	163750	5790		579	0	PAS	SS
		С	28	2/7/2007	162550	5750		575	0	PAS	35
SAMPLE	E DATE / NUM	ete	SPECIFICATIO	N	4000	SLU	MP:	6			
1/10/2007	07-00057	Buildir	ng D, P	anel 112				MIX DE	SIGN:	1582	237
		i.D.	AGE	BREAK DATE	LOAD	STRENGTH	Corr	NET :	STR.	RES	ULT
		Α	7	1/17/2007	112790	3990		399	_		
		В	28	2/7/2007	151050	5340		534	0	PA	
		С	28	2/7/2007	160500	5680		568	0	PA	SS
SAMPLI	E DATE / NUM	BER/LOC	ATION	TYPE: Conci	rete	SPECIFICATIO	N	4000		JMP:	
SAMPLI 1/10/2007	E DATE / NUN			TYPE: Conci	rete	SPECIFICATIO	N	4000 MIX DE			
			ng E, F		rete	SPECIFICATION STRENGTH	Oorr	MIX DE	SIGN:	1582	
		Buildi	ng E, F	anel 138				MIX DE	SIGN:	1582	237
		<b>Buildi</b> ı I.D.	ng E, F AGE	Panel 138 BREAK DATE	LOAD	STRENGTH		MIX DE	SIGN: STR.	1582 RES	237
		Buildi I.D. A	ng E, F AGE 7	Panel 138 BREAK DATE 1/17/2007	LOAD 111780	STRENGTH 3950		MIX DE NET	STR. 50 00	1582 RES	237 SULT
1/10/2007		Buildi I.D. A B C	ng E, F AGE 7 28 28	Panel 138  BREAK DATE  1/17/2007  2/7/2007  2/7/2007	LOAD 111780 161100 165690	STRENGTH 3950 5700	Corr	MIX DE NET 395 570	STR. 50 00 50	1582 RES	237 BULT ASS ASS
1/10/2007	07-00058	Buildin I.D.  A B C	ng E, F AGE 7 28 28 28	Panel 138  BREAK DATE  1/17/2007  2/7/2007  2/7/2007	LOAD 111780 161100 165690	STRENGTH 3950 5700 5860	Corr	MIX DE NET 395 570 586	SIGN: STR. 50 00 50 SLI	1582 RES PA PA UMP:	237 BULT SS SS 5.5
1/10/2007 SAMPL	07-00058 E DATE / NUM	Buildin I.D.  A B C	ng E, F AGE 7 28 28 CATION	Panel 138  BREAK DATE  1/17/2007  2/7/2007  2/7/2007  TYPE: Conc	LOAD 111780 161100 165690	STRENGTH 3950 5700 5860	Corr	MIX DE NET 395 570 586 3000 MIX DE	SIGN: STR. 50 00 50 SLI	1582 RES PA PA UMP:	237 BULT SS SS 5.5
1/10/2007 SAMPL	07-00058 E DATE / NUM	Buildin I.D.  A B C MBER/LOC Buildin I.D.	ng E, F AGE 7 28 28 CATION	Panel 138  BREAK DATE  1/17/2007  2/7/2007  2/7/2007  I TYPE: Conc.	LOAD 111780 161100 165690 rete ine A @ 3	STRENGTH	Corr DN	MIX DE NET 395 570 586 3000 MIX DE	STR.  50  50  50  SLI  ESIGN:	1582 RES PA PA UMP:	237 SULT ASS ASS 5.5 9050
1/10/2007 SAMPL	07-00058 E DATE / NUM	Buildin I.D. A B C MBER/LOC Buildi	AGE 7 28 28 CATION ing B, (	Panel 138  BREAK DATE  1/17/2007  2/7/2007  2/7/2007  I TYPE: Conc. Closure Strip, L.  BREAK DATE	LOAD 111780 161100 165690 crete ine A @ 3	STRENGTH 3950 5700 5860 SPECIFICATIO	Corr DN	MIX DE NET 395 570 586 3000 MIX DE	SIGN: STR. 50 00 50 SLI ESIGN: STR.	PA PA PA UMP:	237 SULT ASS ASS 5.5 9050
1/10/2007 SAMPL	07-00058 E DATE / NUM	Buildin I.D.  A B C MBER/LOC Buildi I.D. A	ng E, F AGE 7 28 28 CATION ing B, ( AGE	Panel 138  BREAK DATE  1/17/2007  2/7/2007  2/7/2007  I TYPE: Conc.  Closure Strip, L.  BREAK DATE  2/20/2007	LOAD 111780 161100 165690 crete ine A @ 3 LOAD 96600	STRENGTH 3950 5700 5860  SPECIFICATION STRENGTH 3420	Corr DN	MIX DE NET 395 570 586 3000 MIX DE NET 343	SIGN: STR. 50 00 50 SLI ESIGN: STR. 20	PA PA PA UMP: 133: RES	237 SULT ASS ASS 5.5 9050 SULT
1/10/2007 SAMPL 2/13/2007	07-00058 E DATE / NUM	Buildin I.D.  A B C MBER/LOC Buildi I.D. A B C	ng E, F AGE 7 28 28 CATION ing B, ( AGE 7 28 28	Panel 138  BREAK DATE  1/17/2007  2/7/2007  I TYPE: Conc. Closure Strip, L  BREAK DATE  2/20/2007  3/13/2007  3/13/2007	LOAD 111780 161100 165690 crete ine A @ 3 LOAD 96600 136120 134100	STRENGTH  3950  5700  5860  SPECIFICATION  STRENGTH  3420  4810	Corr ON Corr	MIX DE NET 395 570 586 3000 MIX DE NET 344 48 47 3000	SIGN: STR. 50 00 50 SLI ESIGN: STR. 20 10 40	PAPA UMP: 1339	237 SULT ASS 5.5 9050 SULT ASS ASS
1/10/2007 SAMPL 2/13/2007 SAMPL	07-00058 E DATE / NUI 07-00177	Buildin I.D.  A B C MBER/LOC Buildi I.D.  A B C	ng E, F AGE 7 28 28 CATION AGE 7 28 28 CATION	Panel 138  BREAK DATE  1/17/2007  2/7/2007  I TYPE: Conc. Closure Strip, L  BREAK DATE  2/20/2007  3/13/2007  3/13/2007	LOAD 111780 161100 165690 rete ine A @ 3 LOAD 96600 136120 134100	STRENGTH 3950 5700 5860  SPECIFICATIO STRENGTH 3420 4810 4740  SPECIFICATIO	Corr ON Corr	MIX DE NET 395 570 586 3000 MIX DE NET 344 48 47 3000	SIGN: STR. 50 00 50 SLI SSIGN: STR. 20 10	PAPA UMP: 1339	237 SULT ASS 5.5 9050 SULT ASS ASS
1/10/2007 SAMPL 2/13/2007	07-00058 E DATE / NUM 07-00177	Buildin I.D.  A B C MBER/LOC Buildi I.D.  A B C	AGE 7 28 28 28 28 ATION AGE 7 28 28 28 CATION ing B, (CATION ing B	Panel 138  BREAK DATE  1/17/2007  2/7/2007  1 TYPE: Conc.  Closure Strip, L  BREAK DATE  2/20/2007  3/13/2007  3/13/2007  N TYPE: Conc.	LOAD 111780 161100 165690 rete ine A @ 3 LOAD 96600 136120 134100	STRENGTH 3950 5700 5860  SPECIFICATIO STRENGTH 3420 4810 4740  SPECIFICATIO	Corr ON Corr	MIX DE NET 395 570 586 3000 MIX DE NET 343 48 47 3000 MIX D	SIGN: STR. 50 00 50 SLI ESIGN: STR. 20 10 40	1582 RES PA PA UMP: : 1333 RES PA PA	237 SULT ASS 5.5 9050 SULT ASS ASS
1/10/2007 SAMPL 2/13/2007 SAMPL	07-00058 E DATE / NUM 07-00177	Buildin I.D.  A B C MBER/LOC Buildi I.D. A B C MBER/LOC Buildi Buildi	AGE 7 28 28 28 28 ATION AGE 7 28 28 28 CATION ing B, (CATION ing B	Panel 138  BREAK DATE  1/17/2007  2/7/2007  I TYPE: Conc.  Closure Strip, L  BREAK DATE  2/20/2007  3/13/2007  3/13/2007  N TYPE: Conc.  First Floor, Pour	LOAD 111780 161100 165690 rete ine A @ 3 LOAD 96600 136120 134100 crete r Strip, Line	STRENGTH  3950 5700 5860  SPECIFICATION  STRENGTH  3420 4810 4740  SPECIFICATION  SPECIFICATION  TO B	Corr ON Corr	MIX DE NET 395 570 586 3000 MIX DE 48 470 3000 MIX D T NET 35	SIGN: STR. 50 50 SLI ESIGN: STR. 20 10 40 SI ESIGN: STR. 90	1582 RES PA PA UMP: : 1333 RES PA PA	237 SULT SS 5.5 9050 SULT ASS 4.75
1/10/2007 SAMPL 2/13/2007 SAMPL	07-00058 E DATE / NUM 07-00177	Buildin I.D.  A B C MBER/LOC Buildi I.D. A B C MBER/LOC Buildi I.D.	AGE 7 28 28 CATION ing B, C AGE 7 28 28 CATION ing B, C AGE AGE AGE AGE	Panel 138  BREAK DATE  1/17/2007  2/7/2007  1 TYPE: Conc.  Closure Strip, L  BREAK DATE  2/20/2007  3/13/2007  3/13/2007  N TYPE: Conc.  First Floor, Pour BREAK DATE	LOAD 111780 161100 165690 rete ine A @ 3 LOAD 96600 136120 134100 crete r Strip, Line	STRENGTH  3950 5700 5860  SPECIFICATION  STRENGTH  3420 4810 4740  SPECIFICATION  SPECIFICATION  STRENGTH  3420 4810 4740  SPECIFICATION  SPECIFICATION  STRENGTH	Corr ON Corr	MIX DE NET 395 570 586 3000 MIX DE 7 NET 343 48 47 3000 MIX D 7 NET 35 53	SIGN: STR. 50 50 SLI ESIGN: STR. 20 10 40 SL	1582 RES PA PA UMP: : 1333 RES PA PA UMP: : 1566 RE	237 SULT SS 5.5 9050 SULT ASS 4.75

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SAMPLE	DATE / NUM	BER/LO	CATION	N TYPE: Cond	crete	SPECIFICATION	ON	3000 SL	UMP: 4
2/21/2007	07-00197	Build	ing C,	Slab on Grade,	Southwest (	Corner		MIX DESIGN:	
		I.D.	AGE	BREAK DATE	LOAD	STRENGTH	Corr		RESULT
		A	7	2/28/2007	91620	3240		3240	
		В	28	3/21/2007	120140	4250		4250	PASS
		C	28	3/21/2007	122500	4330		4330	PASS
SAMPLE DATE / NUMBER/LOCATION TYPE: Concrete SPECIFICATION								3000 SLI	JMP: 4.25
2/23/2007	2007 07-00209 Building E, Slab on				.ine C @ 1.5	<b>;</b>		MIX DESIGN:	156948
		1.D.	AGE	BREAK DATE	LOAD	STRENGTH	Corr	NET STR.	RESULT
		Α	7	3/2/2007	86690	3070		3070	1
		В	28	3/23/2007	1261 <b>70</b>	4460		4460	PASS
		С	28	3/23/2007	129800	4590		4590	PASS
SAMPLE	DATE / NUM	BER/LO	CATION	TYPE: Cond	rete	SPECIFICATIO	ON	3000 SLI	JMP: 3.75
3/8/2007	07-00257	Bulld	ing A, F	Pour Strip, Line	8 @ B.5			MIX DESIGN:	
		I.D.	AGE	BREAK DATE	LOAD	STRENGTH	Corr	NET STR.	RESULT
		Α	7	3/15/2007	1063 <b>20</b>	3760		3760	
		В	28	4/5/2007	12777 <b>0</b>	4520		4520	PASS
		С	28	4/5/2007	134310	4750		4750	PASS
				and the second second					