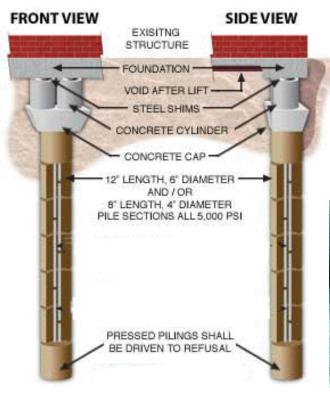
DAVID'S CONCRETE INNOVATIONS

DIVISION OF DAVID'S PATIO, LTD

FOUNDATION PRODUCTS	PER PALLET
9000 6" CYLINDER - 12" 3/4" HOLE 9007 6" CYLINDER - 10" SOLID 9007A 6" CYLINDER - 10" W/OVAL HOLE	96 96 96
9001 4" CYLINDER - 8"	360
9002 CAP BLOCKS 9002-SP CAP BLOCKS-REBAR REINFORCED	36 50
9003 2 X 8 X 8 W/ROCK 9004 4 X 8 X 8 W/ROCK 7120 4 X 8 X 16 W/ROCK 7130 4 X 16 X 16 W/ROCK	300 180 90 42
8000 8 X 8 X 16 (SOLID) - HEAVY	45
7096 6 X 24 X 24 PADS	12
9008 METAL SHIMS-1/4" (3X5 or 4X4)	99 pcs
9008A METAL SHIMS - 1/4" - 4 X 4 9008-3x5 METAL SHIMS - 1/4"- 3 X 5	663 pcs 708 pcs
9009 3/8" REBAR - 18" 9009A 3/8" REBAR -12"	520 pcs 780 pcs
9010 ½" REBAR - 18" 9010A ½" REBAR - 12"	319 pcs 464 pcs
9006 ANGLE IRON 4 x 6 x 5/16 - 24" 9006A ANGLE IRON 4 x 6 x 5/16 - 26" 9006B ANGLE IRON 4 x 6 x 5/16 - 30"	











REPORT OF COMPRESSIVE STRENGTH

95061139.0009 Revised **Report Number:**

Service Date: February 19, 2010

2501 E. Loop 820 North Fort Worth, Texas 76118 817-268-8600 F3272

Client: David's Patio Attn: Jacki O'Reilly 3001 E Hwy 199 Springtown TX 76082 Report Date: Project:

March 4, 2010 Concrete Tests

Various Projects Springtown, TX

Project No.:

95061139

Services:

Saw, prepare and perform compressive strength in accordance with ASTM C140 on concrete block

submitted to this facility.

Compressive Strength:

Sample Size:	8"x8"x2.0" Solid	Net
<u>Sample</u>		<u>PSI</u>
1 .		6,050
2		6,130
3		6,280
Average		6,150
		Net
Sample Size:	8"x8"x3.5" Solid	<u>PSI</u>
1		8,160
2		8,510
3		8,420
Average		8,360
		Net
Sample Size:	8"x8"x16" Solid	<u>PSI</u>
1		5,450
2		5,920
3		5,430
Average		5,600
		Net
Sample Size:	Pyramid	<u>PSI</u>
1		9,960
2		9,770
3		9,850
Average		9,860

REPORT OF COMPRESSIVE STRENGTH

Client: David's Patio

3

lerracon

Project Number: 95061139 Report Number: 95061139.0009

Compressive Strength: (continued)

Sample Size:	16" X16" X 3.0"	Solid
		Net
<u>Sample</u>		<u>PSI</u>
1		9,560
2		9,360

Average 9,810

10,510

Net

Comple Cine	40 V 00	Culindrical Calid	
Sample Size:	4 7 0	Cylindrical, Solid	

	net
<u>Sample</u>	<u>PSI</u>
1	6,670
2	6,760
3	6,530
Average	6,650

Sample Size: 6" X 12" Cylindrical, with center hole

	,,,,,
<u>Sample</u>	<u>PSI</u>
1	12,450
2	11,840
3	11,640
Average	11,980

Sample Size: 16" X 8" X 3.5" Solid

	Met
Sample	<u>PSI</u>
1	8,940
2	9,260
3	9,650
Average	9,280

The tests were performed in general accordance with applicable ASTM, AASHTO, or DOT test methods. This report is exclusively for the use of the client indicated above and shall not be reproduced except in full without the written consent of our company. Test results transmitted herein are only applicable to the actual samples tested at the location(s) referenced and are not necessarily indicative of the properties of other apparently similar or identical materials.

REPORT OF COMPRESSIVE STRENGTH

Client: David's Patio



Project Number: 95061139 Report Number: 95061139.0009

Compressive Strength: (continued)

Sample Size: 6" X 10" Cylindrical, Solid

Net

 Sample
 PSI

 1
 9,400

 2
 10,070

 3
 9,730

 Average
 9,730

Sample Size: 6" X 10" Cylindrical, with center hole

Net

Sample	<u>PSI</u>
1	9,970
2	9,820
3	9,960
Average	9,920

Report Distribution:

(1) David's Patio

Reviewed by:

Kemp E. Akeman, P.E. Principal Engineer

The tests were performed in general accordance with applicable ASTM, AASHTO, or DOT test methods. This report is exclusively for the use of the client indicated above and shall not be reproduced except in full without the written consent of our company. Test results transmitted herein are only applicable to the actual samples tested at the location(s) referenced and are not necessarily indicative of the properties of other apparently similar or identical materials.

