P.O. BOX 50 LEAVENWORTH, KS 66048 (913) 772-4010





CONCRETE ORDERS CENTRAL DISPATCH (913) 281-0111

**PURCHASED BY** 

CUSTOMER: Shedigs It LLC

CODE:

6310

SALES TYPE: Utility PROJECT #: 15

P.O. #

1614

LOCATION

FINISHER: Brandon

1200 SE Hamblen Rd ADDRÉSS:

MAP PAGE: KC-AQ42

LEE'S SUMMIT WATER SERVICE FACILITY: 291 N to Persels Rd/BaileyRd - E

to Hamblen Rd - N to Job(inside the facility, N side)

Х When delivery on private property is specified, damage of any kind to sidewalks, curbs, driveways, buildings, trees, shrubs, lawn, etc. is at customer's risk. DELIVERY TRUCK NUMBER: 320 DELIVERY PROFESSIONAL: Lamont Winn 10 - 5 START DISCHARGE 10-6 FINISH DISCHARGE | 10-9 LEAVE JOB SITE | 10-10 ARRIVE AT PLANT DUE ON JOB 10-3 ARRIVE ON JOB 10-2 LEAVE PLANT 10-1 LOAD 3:40 PM 3:21 PM **PREVIOUS** WATER ADDED **ESTIMATED** FIELD TEST ON JOB SITE **TRUCK** PER CUSTOMER SLUMP ON JOB SLUMP YIELD AIR TEST CYLS TEMP 315

Note: This Concrete is accurately weighed by computer while the batch weights for each load are recorded, The water/cement ratio is designed for optimum strength and durability. We cannot assume responsibility for the concrete if excessive water is added to the mix.

Customers holding trucks beyond 5 minutes per cubic yard will be charged for "truck time". ORDER SLUMP USE TICKET NUMBER ORDER CODE **DELIVERY DATE** Siump 2.Prods **KICKERS** 828419 815 14-Feb-2017 UNIT PRODUCT PRODUCT ORDERED LOAD CUMULATIVE AMOUNT PRICE DESCRIPTION CODE QUANITY QUANITY QUANITY KCMMB 5K (1-3" SLUMP) SLAG KC5KEM20 2.00 2.00 2.00 1% NON-CHLORIDE ACCELERATOR 311%NONC 2.00 2.00 1.00 **FUEL SURCHARGE** 0.00 **FUELCHRG** 1.00

> For the kicker on the south side of water meter MINIMUM LOAD CHARGE 450 bend WINTER SERVICE CI

For Deliveries Made in Missouri: Notice to Owner

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For Deliveries Made in Kansas: Notice to Owner

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SUBTOTAL TAX TICKET TOTAL **PREVIOUS TOTAL** 

-0.71%

PLANT OPERATOR: Mark Brasfield PLANT:Lee's Summit, MO LOAD Wat/Cem Ratio Load Total Water Slump Design Actual Weight Designed Actual To Add Adjust Trim In Truck Batched Designed 7498 lb 512.0 lb 12.9 gl 0.363 0.289 404.7 lb -1.0 gal 0.0 lb 0.0 lb 2 in 2 in Percentage Quanities Specific Water Material Variance Absorption Moisture Batched Required Gravity Design -0.76% 1058.0 lb 1050.0 lb 529.0 lb BUZ\_I/II 3.15 -0.14% 350 lb 352 lb CP\_SLAG 2.89 176 lb -0.71% 42.30 oz 42.00 oz 3.00 /C ADVA140 0 280.00 lb -20.96% **-**280.00 lb 100.00 % 354.25 lb HOT .00 lb .00 lb .00 % COLD -0.71% 224.00 oz 225.60 oz 0 1.00 % DARASET 27 lb 0.00 0.88% A -0.34% 3150 lb 3170 lb GMQ\_3/4 2.62 1571 lb 97 lb 0.00 3.81% A -0.67% 2650 lb 2.63 1285 lb 2668 lb SAND\_MO .00 lb 00 lb 256.00 lb WATER

NOTES

AIR

DANGER MAY CAUSE BURNS TO EYES AND SKIN READ THIS WARNING BEFORE USING.

21.15 oz

21.00 oz

Contains Portland Cemant. Contact with wet (unhardened) concrete, mortar, cemant or cement mixtures can cause skin initiation, severe chemical burns, or serious eye damage. Avoid contact with eyes and skin. Wear waterproof gloves, a fully buttoned Lontains Foruand Cemant. Contact with weit jurnardened j concrete, mortar, cement or cement mixtures can cause skin imitation, severe chemical burns, or senous eye damage. Avoid contact with eyes and skin. Wear waterproof gloves, a fully buttoned long-sleaved shirt, full-length trousers, and tight fitting eye protection when working with these materials. If you have to stand in wet concrete, use waterproof boots that are light at tops and high enough to keep concrete from flowing into them. If you are finishing concrete, wear kneepads to protect knees. Wash wet concrete, mortar, cement, or cement mixtures from your skin with fresh, clean water immediately after contact. Indirect contact through clothing can be as serious as direct contact, so promptly rinse out wet concrete, mortar, cement or cement mixtures from clothing. Seek immediate medical attention if you have persistent or severe discomfort. In case of eye contact, flush with plenty of water for at least 15 minutes. Consult a physician immediately. KEEP OUT OF

USER AGREES TO CONVEY THIS WARNING TO ALL PERSONS WHO MAY PURCHASE, USE OR COME IN CONTACT WITH WET (UNHARDENED) CONCRETE, MORTAR, CEMENT, OR CEMENT MIXTURES

1.50 /C

Pmt Method Pmt Amount

0

**DP Initials** 

X





CONCRETE ORDERS CENTRAL DISPATCH (913) 281-0111

PURCHASED BY

CUSTOMER: Shedigs It LLC

CODE: 6310 SALES TYPE: Utility

PROJECT #: 15 P.O. # 1614 LOCATION

FINISHER: Brandon

ADDRESS: 1200 SE Hamblen Rd

MAP PAGE: KC-AQ42

LEE'S SUMMIT WATER SERVICE FACILITY: 291 N to Persels Rd/BaileyRd - E

to Hamblen Rd - N to Job

**DELIVERY** 

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X

DELIVERY PROFESSIONAL: Austin Buso TRUCK NUMBER: 308 10-2 LEAVE PLANT 10-3 ARRIVE ON JOB 0 - 5 START DISCHARGETO-6 FINISH DISCHARGE 10-9 LEAVE JOB SITE 110-10 ARRIVE AT PLANT 2:52 PM 3:12 PM **FIELD TEST ON JOB SITE PREVIOUS ESTIMATED** WATER ADDED AIR TEST CYLS TEMP YIELD SLUMP SLUMP ON JOB TRUCK PER CUSTOMER 377

Note: This Concrete is accurately weighed by computer while the batch weights for each load are recorded, The water/cement ratio is designed for optimum strength and durability. We cannot assume

responsibility for the concrete if excessive water is added to the mix.

ORDER Customers holding trucks beyond 5 minutes per cubic yard will be charged for "truck time".

DELIVE	RY DATE	ORDE	R CODE	TICKET NUMBER	CKET NUMBER USE		LUMP	
6-Mai	r-2017	8	00	829651	829651 ENCASMNT		3,Prods	
LOAD	CUMULATIVE	ORDERED	PRODUC	T PR	PRODUCT DESCRIPTION			
QUANITY	QUANITY	QUANITY	CODE	DESC				
10.00	10.00	10.00	KC5KEM40	KCMMB 5K (3-5"	SLUMP) SLAG		·	
10.00	10.00	1.00	311%NONC	1% NON-CHLOR	IDE ACCELERATOR			
1.00		0.00	<b>FUELCHRG</b>	FUEL SURCHAR	GE			

For sanitary encasement below south entrance

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SUBTOTAL

TAX

TICKET TOTAL PREVIOUS TOTAL

LOAD PLANT:Lee's Summit, MO PLANT OPERATOR: Mark Brasfield

mp	Water									Wat/Ce	m Ratio	Load Total	
Batched	In Truck	Π	Adjust		Trim De		Designed		al To Add		Design	Actual	Weight
3 in	di 0.0		0.0 lb	0.0 gal		.0 gal 2710.0		b 2634.3 lb		9.0 gl	0.384 0.374		37871 lb
Specific			Quanities	Quanities					Pe	rcentage			10/-4
Gravity	Design	Design Required Bate		Batch	ed	Absorption		Moisture		Variance		Water	
3.15	529.0 lb		5290.0	) lb	5280	0.0 lb					-0.19%		
2.89	176 lb		1760	) lb	17	60 lb					0.00%		
0	3.00 /C		211.50	) oz	211,	00 oz					-0.24%		
1	100.00 %	#	1914.81	lb	1920.	00 lb					0.27%		1920.00 lb
1	.00 %	#	.00	lb		00 lb							
0	1.00 %	#	1128.00	oz	1120.	00 oz					-0.71%		
2.62	1550 lb		15649	lb	155	90 lb		0.00	C	).96% A	-0.21%		149 lb
2.63	1268 lb		13246	lb	132	30 lb		0.00	4	.47% A	-0.12%		566 lb
1	271.00 lb		.00	lb		dl 00					0.00%		
0	1.80 /C		126.90	oz	126.	00 oz					-0.71%		
	Batched 3 in Specific Gravity 3.15 2.89 0 1 1 0 2.62 2.63 1	Batched         In Truck           3 in         0.0 ib           Specific         0.0 ib           Gravity         Design           3.15         529.0 lb           2.89         176 lb           0         3.00 /C           1         100.00 %           0         1.00 %           2.62         1550 lb           2.63         1268 lb           1         271.00 lb	Batched         In Truck           3 in         0.0 ib           Specific         Design           3.15         529.0 lb           2.89         176 lb           0         3.00 /C           1         100.00 % #           0         1.00 % #           0         1.00 % #           2.62         1550 lb           2.63         1268 lb           1         271.00 lb	Batched         In Truck         Adjust           3 in         0.0 ib         0.0 ib           Specific         Quantities           Gravity         Design         Required           3.15         529.0 lb         5290.0           2.89         176 lb         1760           0         3.00 /C         211.50           1         100.00 % #         1914.81           1         .00 % #         .00           0         1.00 % #         1128.00           2.62         1550 lb         15649           2.63         1268 lb         13246           1         271.00 lb         .00	Batched         In Truck         Adjust           3 in         0.0 ib         0.0 ib         0           Specific         Quanities           Gravity         Design         Required           3.15         529.0 lb         5290.0 lb           2.89         176 lb         1760 lb           0         3.00 /C         211.50 oz           1         100.00 % #         1914.81 lb           1         .00 % #         .00 lb           0         1.00 % #         1128.00 oz           2.62         1550 lb         15649 lb           2.63         1268 lb         13246 lb           1         271.00 lb         .00 lb	Batched         In Truck         Adjust         Trim           3 in         0.0 ib         0.0 ib         0.0 gal           Specific         Quanities           Gravity         Design         Required         Batch           3.15         529.0 lb         5290.0 lb         5280           2.89         176 lb         1760 lb         17           0         3.00 /C         211.50 oz         211.           1         100.00 %         #         1914.81 lb         1920.           1         .00 %         #         .00 lb         .           2.62         1550 lb         15649 lb         155           2.63         1268 lb         13246 lb         132           1         271.00 lb         .00 lb         .	Batched         In Truck         Adjust         Trim         Design           Specific         Quanities           Gravity         Design         Required         Batched           3.15         529.0 lb         5290.0 lb         5280.0 lb           2.89         176 lb         1760 lb         1760 lb           0         3.00 /C         211.50 oz         211.00 oz           1         100.00 % #         1914.81 lb         1920.00 lb           1         .00 % #         .00 lb         .00 lb           0         1.00 % #         1128.00 oz         1120.00 oz           2.62         1550 lb         15649 lb         15590 lb           2.63         1268 lb         13246 lb         13230 lb           1         271.00 lb         .00 lb         .00 lb	Batched         In Truck         Adjust         Trim         Designed           3 in         0.0 ib         0.0 ib         0.0 gal         2710.0 lb           Specific         Quanities           Gravity         Design         Required         Batched         Abs           3.15         529.0 lb         5290.0 lb         5280.0 lb           2.89         176 lb         1760 lb         1760 lb         1760 lb           0         3.00 /C         211.50 oz         211.00 oz         211.00 oz           1         100.00 %         #         1914.81 lb         1920.00 lb           0         1.00 %         #         .00 lb         .00 lb           0         1.00 %         #         1128.00 oz         1120.00 oz           2.62         1550 lb         15649 lb         15590 lb           2.63         1268 lb         13246 lb         13230 lb           1         271.00 lb         .00 lb         .00 lb	Batched         In Truck         Adjust         Trim         Designed         Actual           3 in         0.0 ib         0.0 ib         0.0 gal         2710.0 lb         2634.3 lb           Specific           Gravity         Design         Required         Batched         Absorption           3.15         529.0 lb         5290.0 lb         5280.0 lb           2.89         176 lb         1760 lb         1760 lb           0         3.00 /C         211.50 oz         211.00 oz           1         100.00 % #         1914.81 lb         1920.00 lb           1         .00 % #         .00 lb         .00 lb           0         1.00 % #         1128.00 oz         1120.00 oz           2.62         1550 lb         15649 lb         15590 lb         0.00           2.63         1268 lb         13246 lb         13230 lb         0.00           1         271.00 lb         .00 lb         .00 lb         .00 lb	Batched         In Truck         Adjust         Trim         Designed         Actual           3 in         0.0 ib         0.0 ib         0.0 gal         2710.0 lb         2634.3 lb           Specific         Quanities         Pe           Gravity         Design         Required         Batched         Absorption         N           3.15         529.0 lb         5290.0 lb         5280.0 lb         12.89         176 lb         1760 lb	Batched         In Truck         Adjust         Trim         Designed         Actual         To Add           3 in         0.0 ib         0.0 ib         0.0 gal         2710.0 lb         2634.3 lb         9.0 gl           Specific         Quanities         Percentage           Gravity         Design         Required         Batched         Absorption         Moisture           3.15         529.0 lb         5290.0 lb         5280.0 lb           2.89         176 lb         1760 lb         1760 lb           0         3.00 /C         211.50 oz         211.00 oz           1         100.00 %         #         1914.81 lb         1920.00 lb           0         1.00 %         #         .00 lb         .00 lb           0         1.00 %         #         .1128.00 oz         1120.00 oz           2.62         1550 lb         15649 lb         15590 lb         0.00         0.96% A           2.63         1268 lb         13246 lb         13230 lb         0.00         4.47% A           1         271.00 lb         .00 lb         .00 lb         .00 lb         .00 lb	Batched         In Truck         Adjust         Trim         Designed         Actual         To Add         Design           3 in         0.0 ib         0.0 ib         0.0 gal         2710.0 lb         2634.3 lb         9.0 gl         0.384           Specific         Quanities         Percentage           Gravity         Design         Required         Batched         Absorption         Moisture         Variance           3.15         529.0 lb         5290.0 lb         5280.0 lb         -0.19%           2.89         176 lb         1760 lb         1760 lb         -0.19%           2.89         176 lb         1760 lb         1760 lb         -0.00%           1         100.00 %         #         1914.81 lb         1920.00 lb         -0.24%           1         1.00 %         #         1128.00 oz         1120.00 oz         -0.71%           2.62         1550 lb         15649 lb         15590 lb         0.00         0.96% A         -0.21%           2.63         1268 lb         13246 lb         13230 lb         0.00         4.47% A         -0.12%	Batched         In Truck         Adjust         Trim         Designed         Actual         To Add         Design         Actual           3 in         0.0 ib         0.0 ib         0.0 gal         2710.0 lb         2634.3 lb         9.0 gl         0.384         0.374           Specific         Quanities         Percentage           Gravity         Design         Required         Batched         Absorption         Moisture         Variance           3.15         529.0 lb         5290.0 lb         5280.0 lb         -0.19%           2.89         176 lb         1760 lb         1760 lb         0.00%         -0.19%           2.89         176 lb         1760 lb         1760 lb         0.00%         0.00%         -0.24%           1         100.00 % #         1914.81 lb         1920.00 lb         -0.24%           1         0.00 % #         .00 lb         .00 lb         -0.71%           2.62         1550 lb         15649 lb         15590 lb         0.00         0.96% A         -0.21%           2.63         1268 lb         13246 lb         13230 lb         0.00 </td

DANGER MAY CAUSE BURNS TO EYES AND SKIN READ THIS WARNING BEFORE USING.

Contains Portland Cement. Contact with wet (unhardened) concrete, morter, cement or cement mixtures can cause skin irritation, severe chemical burns, or serious eye damage. Avoid contact with eyes and skin. Wear waterproof gloves, a fully buttoned long-sleeved shirt, full-length trousers, and tight fitting eye protection when working with these materials. If you have to stand in wet concrete, use water immediately after contact through clothing can be see protection when working with these materials. If you are finishing concrete, wear kneepads to protect knees. Wash wet concrete, mortar, cement, or cement mixtures from your skin with fresh, clean water immediately after contact, indirect contact through clothing can be see protection when working with these materials. If you have to stand in wet concrete, use water immediately after contact, indirect contact through clothing can be serious as direct contact, so promptly rinse out wet concrete, mortar, cement or cement mixtures from clothing. Seek immediate medical attention if you have persistent or severe discomfort. In case of eye contact, flush with plenty of water for at least 15 minutes. Consult a physician immediately. KEEP OUT OF

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iPmt Amount

Pmt Method

**DP Initials** 

Х

P.O. BOX 50 LEAVENWORTH, KS 66048 (913) 772-4010





CONCRETE ORDERS **CENTRAL DISPATCH** (913) 281-0111

PURCHASED BY

CUSTOMER: Shedigs It LLC

CODE: SALES TYPE: Utility

ORDER

6310

PROJECT #: 15

P.O. # 1614 LOCATION

FINISHER: Brandon

ADDRESS: 1200 SE Hamblen Rd

MAP PAGE: KC-AQ42

LEE'S SUMMIT WATER SERVICE FACILITY: 291 N to Persels Rd/BaileyRd - E

to Hamblen Rd - N to Job

DELIVERY When delivery on private property is specified, damage of any kind to sidewalks, curbs, driveways, buildings, trees, shrubs, lawn, etc. is at customer's risk.

DELIVERY PROFESSIONAL: Hank Gutierrez TRUCK NUMBER: 377 10-3 ARRIVE ON JOB 10-2 LEAVE PLANT DUE ON JOB INISH DISCHARGE: 10-9 LEAVE JOB SITE | 10-10 ARRIVE AT PLANT 10:10 AM 10:26 AM

**FIELD TEST ON JOB SITE ESTIMATED** WATER ADDED **PREVIOUS** AIR TEST CYLS TEMP YIELD SLUMP SLUMP ON JOB PER CUSTOMER TRUCK

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DELIVERY DATE ORDER CODE TICKET NUMBER USE **SLUMP** 6-Mar-2017 800 829624 **ENCASMNT** Slump 3,Prods LOAD CUMULATIVE ORDERED PRODUCT PRODUCT UNIT **AMOUNT** QUANITY QUANITY QUANITY CODE DESCRIPTION PRICE

10.00 10.00 10.00 KC5KEM40 10.00 10.00 1.00 311%NONC 1.00 **FUELCHRG** 0.00

KCMMB 5K (3-5" SLUMP) SLAG 1% NON-CHLORIDE ACCELERATOR

**FUEL SURCHARGE** 

For sanitary encasement below south entrance

## WINTER SERVICE CI

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SUBTOTAL TAX TICKET TOTAL PREVIOUS TOTAL

LOAD PLANT OPERATOR: Jesse Garcia PLANT:Lee's Summit, MO

Slump Wat/Cem Ratio Water Load Total Designed Batched In Truck Adjust Trim Designed Actual To Add Design Actual Weight 193.0 gl 4 in 3 in 0.0 lb 0.0 lb -16.7 gal 2710.0 lb 1102.4 lb 0.384 0.157 36325 lb Specific Quanities Percentage Material Water

Gravity Design Required Batched Variance Absorption Moisture BUZ I/II 3.15 529.0 lb 5290.0 lb 5285.0 lb -0.09% CP SLAG 2.89 176 lb 1760 lb 1740 lb -0.28% -ADVA140 0 3.00 /C 211.50 oz 212 00 oz 0.24% HOT 1 100.00 % # 608.04 lb 469.00 lb -22.94% -469.00 lb COLD 1 .00 % .00 lb .00 lb DARASET 0 1.00 % 1128.00 oz 1120.00 oz -0.71% GMQ 3/4 2.62 1550 lb 15648 lb 15600 lb 0.00 0.95% A -0.17% 147 lb SAND\_MO 2.63 1268 lb 13167 lb 13140 lb 0.00 3.84% A -0.21% 486 lb WATER 1 271.00 lb dl 00. .00 lb 0.00% AIR 0 1.80 /C 127.00 oz 126.90 oz 0.08%

NOTES

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Pmt Amount

Pmt Method

DP Initials

X

P.O. BOX 50 LEAVENWORTH, KS 66048 (913) 772-4010





**CONCRETE ORDERS CENTRAL DISPATCH** (913) 281-0111

PURCHASED BY

CUSTOMER: Shedigs It LLC

CODE:

6310

SALES TYPE: Utility PROJECT#: 15

P.O. #

1614

LOCATION

FINISHER: Brandon

ADDRESS: 1200 SE Hamblen Rd

MAP PAGE: KC-AQ42

LEE'S SUMMIT WATER SERVICE FACILITY: 291 N to Persels Rd/BaileyRd - E

to Hamblen Rd - N to Job

DELIVERY	When delivery on	private property is specifie	I ed, damage of any kind to s	idewalks, curbs, driveway	s, buildings, trees, shrubs, la	awn, etc. is at customer's ris	k. <b>X</b>
	OFESSIONAL: A	ustin Buso		TRUCK NUME	BER: 308		
10-1 LOAD	10-2 LEAVE PLANT	DUE ON JOB	10-3 ARRIVE ON JOB	10 - 5 START DISCHAR	GB10-6 FINISH DISCHARGE	10-9 LEAVE JOB SITE	10-10 ARRIVE AT PLANT
4:08 PM		4:27 PM					
	FIELD	TEST ON JOE	SITE	<u> </u>	ESTIMATED	WATER ADDED	PREVIOUS
AIR	TEST CYLS	TEMP	YIELD	SLUMP	SLUMP ON JOB	PER CUSTOMER	TRUCK
·	1						308

Note: This Concrete is accurately weighed by computer while the batch weights for each load are recorded. The water/cement ratio is designed for optimum strength and durability. We cannot assume responsibility for the concrete if excessive water is added to the mix.

ORDER	ORDER Customers holding trucks beyond 5 minutes per cubic yard will be charged for "truck time".													
DELIVERY DATE		ORDER CODE		TICKET NUMBER	USE	S	LUMP							
6-Ma	r-2017	8	00	829662	ENCASMNT	Slump	3,Prods							
LOAD	CUMULATIVE	ORDERED	PRODUCT	PRO	PRODUCT									
QUANITY	QUANITY	QUANITY	CODE	DESC	DESCRIPTION									
5.00	5.00	5.00	KC5KEM40	KCMMB 5K (3-5"	SLUMP) SLAG									
5.00	5.00	1.00	311%NONC	1% NON-CHLOR	IDE ACCELERATOR									
1.00		0.00	FUELCHRG	FUEL SURCHAR	GE									

for the sanitary sewer encasement under the proposed south entrance BAL

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SUBTOTAL TAX **TICKET TOTAL** PREVIOUS TOTAL

LOAD	PLAN	IT:Lee's Summit	, M	O PLANT (	PEI	RATOR: N	ark Br	asfield					
Slu	mp		Water							Wat/Ce	m Ratio	Load Total	
Designed	Batched	In Truck		Adjust		Trim Do		signed	Actua	al To Add	l Design	Actual	Weight
4 in	3 in	40.0 lb		0.0 lb	-1.5 gal		1355.	0 lb	1210.8 lb	12.5 gl	0.384	0.357	18801 lb
Material	Specific	1		Quanities	Quanities Percentage								
	Gravity	Design		Required	Ī	Batcl	ed	А	bsorption	Moisture	Variand	ce	Water
BUZ_I/II	3.15	529.0 lb		2645.0	lb	263	0.0 lb				-0.57%	*	
CP_SLAG	2.89	176 lb		880	lb	į	370 lb				-0.28%		
ADVA140	0	3.00 /C		105.75	οz	106	.00 oz	<u>.</u>		•	0.24%		
HOT	1	100.00 %	#	855.06	lb	854	.00 lb				-0.12%		854.00 lb
COLD	1	.00 %	#	.00	lb		.00 lb						
DARASET	0	1.00 %	#	564.00	oz	576	00 oz				2.13%		•
GMQ_3/4	2.62	1550 lb		7821	lb	77	90 lb		0.00	0.91% A	-0.21%		70 lb
SAND_MO	2.63	1268 lb		6627	lb	66	10 lb		0.00	4.53% A	-0.26%		286 lb
WATER	1	271.00 lb		.00	lb		00 lb				0.00%		
AIR	0	1.80 /C		63.45	oz	64	00 oz	:			0.87%		

DANGER MAY CAUSE BURNS TO EYES AND SKIN READ THIS WARNING BEFORE USING.

Contains Portland Cement. Contact with wet (unhardened) concrete, mortar, cement or cement mixtures can cause skin irritation, severe chemical burns, or serious eye damage. Avoid contact with eyes and skin. Wear waterproof gloves, a fully buttoned long-sleeved shirt, full-length trousers, and tight fitting eye protection when working with these materials. If you have to stand in wet concrete, use waterproof boots that are tight at tops and high enough to keep concrete from flowing into them. If you are finishing concrete, wear kneepads to protect knees. Wash wet concrete, mortar, cement, or cement mixtures from your skin with fresh, clean water immediately after contact. Indirect contact through clothing can be as serious as direct contact, so promptly rinse out wet concrete, mortar, cement or cement mixtures from clothing. Seek immediate medical attention if you have persistent or severe discomfort. In case of eye contact, flush with plenty of water for at least 15 minutes. Consult a physician immediately. KEEP OUT OF

USER AGREES TO CONVEY THIS WARNING TO ALL PERSONS WHO MAY PURCHASE, USE OR COME IN CONTACT WITH WET (UNHARDENED) CONCRETE, MORTAR, CEMENT, OR CEMENT MIXTURES

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**CONCRETE ORDERS CENTRAL DISPATCH** (913) 281-0111

PURCHASED BY

CUSTOMER: Shedigs it LLC

CODE:

6310 SALES TYPE: Utility

PROJECT #: 15 P.O. # 1614

10:18 AM

AIR

LOCATION

FINISHER: Brandon

ADDRESS: 1200 SE Hamblen Rd

MAP PAGE: KC-AQ42

LEE'S SUMMIT WATER SERVICE FACILITY: 291 N to Persels Rd/BaileyRd - E

to Hamblen Rd - N to Job

DELIVERY

When delivery on private property is specified, damage of any kind to sidewalks, curbs, driveways, buildings, trees, shrubs, lawn, etc. is at customer's risk.

DELIVERY PROFESSIONAL: Loren Hobbs TRUCK NUMBER: 358 10-3 ARRIVE ON JOB 10-2 LEAVE PLANT 0 - 5 START DISCHARGE 0-6 FINISH DISCHARGE 10-9 LEAVE JOB SITE 10-10 ARRIVE AT PLANT DUE ON JOB

YIELD

10:35 AM

FIELD TEST ON JOB SITE

TEST CYLS

**ESTIMATED** SLUMP SLUMP ON JOB

WATER ADDED PER CUSTOMER

UNIT

PRICE

**PREVIOUS** TRUCK

**AMOUNT** 

SLUMP

Slump 4, Prods

X

Note: This Concrete is accurately weighed by computer while the batch weights for each load are recorded. The water/cement ratio is designed for optimum strength and durability. We cannot assume responsibility for the concrete if excessive water is added to the mix.

ORDER

Customers holding trucks beyond 5 minutes per cubic yard will be charged for "truck time".

**DELIVERY DATE** ORDER CODE TICKET NUMBER USE 7-Mar-2017 811 829729 **ENCASMNT** LOAD CUMULATIVE ORDERED PRODUCT PRODUCT QUANITY QUANITY **QUANITY** CODE DESCRIPTION 6.00 6.00 KC5KEM40 KCMMB 5K (3-5" SLUMP) SLAG 6.00 6.00 6.001.00 312%NONC 2% NON-CHLORIDE ACCELERATOR 1.00 **FUELCHRG FUEL SURCHARGE** 

> For the Sanitary sewer encasement under the proposed south entrance

For Deliveries Made In Missouri: Notice to Owner

Failure of this contractor to pay those persons supplying material or services to complete this contract can result in the filing of a Mechanic's Lien on the property which is the subject of this contract pursuant to Chapter 429 RSMo. To avoid this result you may ask this contractor for "Lien Waivers" from all persons supplying material or services for the work described in this contract. Failure to secure lien waivers may result in your paying for labor and material twice.

For Deliveries Made In Kansas: Notice to Owner

Failure of this contractor to pay those persons supplying material or services to complete this contract can result in the filing of a Mechanic's Lien on the property which is the subject of this contract pursuant to K.S.A. 60-1103. To avoid this result you may ask this contractor for "Lien Walvers" from all persons supplying material or services for the work described in this contract. Failure to secure lien walvers may result in your paying for labor and material twice.

SUBTOTAL

TAX

TICKET TOTAL PREVIOUS TOTAL

LOAD PLANT:Lee's Summit, MO PLANT OPERATOR: Brandon Cozad

Slump Water Wat/Cem Ratio Load Total Designed Batched In Truck Adjust Trim Designed To Add Actual Design Actual Weight **⊿** in 4 in 0.0 lb 0.0 lb -2 0 nal 1626 0 lb 22.2 al 0.394 0.340 1//// 5 lb 22577 lb

-7 111	7 111	0.0 10	0.0	ן טויק	-4	v gai	1020.0	'iD	_ 1441.0 ID		22.2 yı	0.304	0.340	22077 ID	
Motorial	Material Specific		Quanities							Percentage					
iviaterial	Gravity	Design		Require	d	Batch	ed	Abso	orption	Mois	sture	re Variance		Water	
BUZ_I/II	3.15	529.0 lb	1.	3174.0	) lb	316	5.0 lb	•				-0.28%			
CP_SLAG	2.89	176 lb		1056	3 lb	10	70 lb					0.33%			
ADVA140	0	3.00 /C		126.90	) oz	127.	00 oz					0.08%			
HOT	1	100.00 %	#	1015.95	i lb	1016.	00 lb					0.01%		1016.00 lb	
COLD	1	.00 %	#	.00	) lb		00 lb								
DARASET	0	2.00 %	#	1353.60	) oz	1344.	00 oz					-0.71%			
GMQ_3/4	2.62	1550 lb		9397	lb	93	50 lb		0.00	1.08	5% A	-0.27%		97 lb	
SAND_MO	2.63	1268 lb		7939	) lb	78	80 lb		0.00	4.35	5% A	-0.75%		329 lb	
WATER	1	271.00 lb		.00	) lb		00 lb					0.00%			
AIR	0	1.70 /C		71.91	οz	72.	00 oz					0.13%			

NOTES

DANGER MAY CAUSE BURNS TO EYES AND SKIN READ THIS WARNING BEFORE USING.

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Pmt Amount

Pmt Method

DP Initials

X