CITY OF NAPOLEON RESIDENTIAL ZONING PERMIT APPLICATION

DITTE Glalia

THIS APPLICATION IS FOR RESIDENTAL DEMOLITIONS, FENCES, POOLS, SHEDS, DRIVEWAYS, SIDEWALKS & SEWERS

4474449 ADPIAN MIE

SATE WIGHT TOOL ENGATION	All More			
OWNER TOM & DAVE OBERHAUS	TELEPHONE #			
WNER ADDRESS				
ONTRACTOR TRESSIER PLUMBING		E#		
ESCRIPTION OF WORK TO BE PERFORMED	IR Sewer LINE			
STIMATED COMPLETION DATE 6/2/19	ESTIMATED COST			
DESCRIPTION	FEE	T	OTAL COST	
Demo Permit	(100.3100.46690) \$100.00	\$		
Fence	(100.3100.46690) \$25.00	\$		
Pool	(100.3100.46690) \$25.00	\$		
Garage and Shed Under 200 SF (Detached)	(100.3100.46690) \$25.00	\$		
Driveway	0	\$	-	
Sidewalk/Curbing	0	\$		
Sewer Outside	0	\$	O	
	Subtotal:	\$	<u></u>	ė
		\$		
	TOTAL FEB	: \$	0	
FULLY UNDERSTAND THAT NO EXCAVATION, CONSTRUCTION OR STRUCT ALTERATION OF ANY BUILDING STRUCTURE, SIGN, OR PART THEREOF AND PERMIT APPLIED FOR HEREIN HAS BEEN APPROVED AND ISSUED BY THE C	D NO USE OF THE ABOVE SHALL BE UNDER	TAKEN OI	R PERFORMED UNTI	TH.
hereby certify that I am the Owner of the named property, or that the proposed work is auth application as his/her authorized agent and I agree to conform to all applicable laws of the ju he code official or the code official 's authorized representative shall have the authority to en applicable to such permit.	risdiction. In addition, if a permit for Work described	in this app	lication is issued, I certi	tify that
HEREBY ACKNOWLEDGE THAT I HAVE READ AND FULLY UNDER	RSTAND THE ABOVE LISTED INSTRUCT	TIONS.		
SIGNATURE OF APPLICANT:	DATE: Time	22,	14	
PRINT NAME: DOWN THUM	, === 0		to t	
DEDMIT# PATCH#	CHECK# DAT	F		



City of Napoleon, Ohio

Engineering Department

255 West Riverview Avenue, P.O. Box 151 Napoleon, OH 43545 Chad E. Lulfs, P.E., P.S., Director of Public Works Telephone: (419) 592-4010 Fax: (419) 599-8393 www.napoleonohio.com

447 & 449 Appian Avenue Sewer Work

June 2, 2014 - Tressler Plumbing

Foreman Doug Tressler 8:30am-12:00pm

Mini Excavator Ryan Tressler 8:30am-3:00pm

Jet Truck Terry Tressler 8:30am-3:00pm

Pumper Truck Rick 10:45am-11:15am

Laborer Tom Odom 8:30am-3:00pm

Items Completed:

- 1. Dug around existing 4" vitrified clay cleanout at 447 Appian Avenue and replaced top 18" with pvc with new cap. 4" clay to 4" plastic; flexible coupling used for connection.
- 2. Cut and excavated a 5'x 5' hole under the carport at 451 Appian Avenue where City sewer locators and Tressler jet truck had found obstructions. Tressler's jet could not get through obstructions.
- 3. Found 447 Appian's 4" connection to 451 Appian's 6" lateral in this location. Once pipe was punctured existing sewage around 447 Appian's cleanout drained down into the excavation under the carport.
- 4. Tressler's jet truck could not get past a 5 year old waterline trench in the 6" lateral to provide relief for the sewage backup. This waterline trench is located under the sidewalk along Meekison Street.
- 5. 12:45pm-1:15pm City Sewer Department is called in to use their backhoe concrete break on the drive approach along Meekison Street. (Roger Eis and Todd Baldwin)
- 6. Excavated under city sidewalk along Meekison Street (in Waterline trench) and found that the 6" vitrified clay lateral had been cut off when the City installed the waterline in 2008. (City record drawings indicate no laterals were crossed in this vicinity during the project)
- 7. 2:00pm-2:30pm City Sewer Department is called in to use their Vactor truck to remove the sewage sludge flowing into the waterline trench. (Jerry Shaver and Abe Kelner)
- 8. Area is barricaded and excavations are left open until tomorrow.

June 3, 2014 - Tressler Plumbing

Foreman Terry Tressler 10:15am-10:30am Mini Excavator Ryan Tressler 9:30am-2:30pm Laborer Tom Odom 9:30am-2:30pm

Laborer	Bruce Tressler	9:30am-2:30pm
Laborer	Adam	9:30am-2:30pm

- 1. Hauled away excavated concrete and other dirt/debris.
- 2. Removed old break-in 4" tap on 6" lateral and replaced with pvc pipe and fittings. Connections were all flexible couplings.
- 3. Filled excavation under carport with #6 stone.
- 4. Installed a temporary 90 degree trap for 6" lateral under water main until another contractor can replace the remaining lateral to the sewer main in the middle of Meekison Street.
- 5. Fencing and barrels were left to barricade open excavation under sidewalk on Meekison Street.

June 6, 2014 - Vernon Nagel, Inc.

Foreman	Shane	8:00am-3:30pm
Backhoe	Kevin	8:00am-3:30pm
Laborer	Buzz	8:00am-3:30pm
Laborer	Howie	8:00am-3:30pm
Truck	Finley Hauling	8:00am-3:00pm

- 1. Set up road closed and road closed ahead signs at Appian Ave. at Meekison St., S. Perry St. at Meekison St. and Fifth St. at Meekison St.
- 2. Excavated in 451 Appian driveway and proceeded to install new tap.
- 3. Elevation shots were taken when existing sewer pipes were exposed and was determined the tap could be installed without digging in the roadway as the elevation would allow the tap to cross over the top of the existing 8" water main.
- 4. Tap was installed as shown in attached drawing. Hole was backfilled with #6 and #304 stone and compacted to the top of the remaining concrete driveway.

June 12, 2014 – Vernon Nagel, Inc.

Foreman	Tom	7:30am-4:00pm
Backhoe & 315c Excav.	Al (replaced by Kevin)	7:30am-Noon
Backhoe	Kevin	7:30am-4:00pm
Laborer	Mike	7:30am-4:00pm
Truck	Johnson	7:30am-3:30pm

- 1. Cut asphalt and concrete base in Meekison St. for new tap to 447 & 449 Appian Ave.
- 2. Excavated and cut in a new PVC wye on the 15" sewer main (with flexible couplings).
- 3. While excavating near the house foundation, another pipe was uncovered so the City Sewer Department was called out to run a camera up the pipe to see where it goes.
- 4. Unknown pipe turned out to be the tap for both 447 & 449 and the existing cleanout was just an old downspout connection.
- 5. New sewer lateral was then installed and connected and the existing pipe leading toward 451 Appian was plugged off.
- 6. See Drawing for more information.

June 23, 2014 – Vernon Nagel, Inc.

Foreman

N/A

Operator Laborer Kevin

Todd Kruse

7:30am-4:00pm

Laborer

Chad

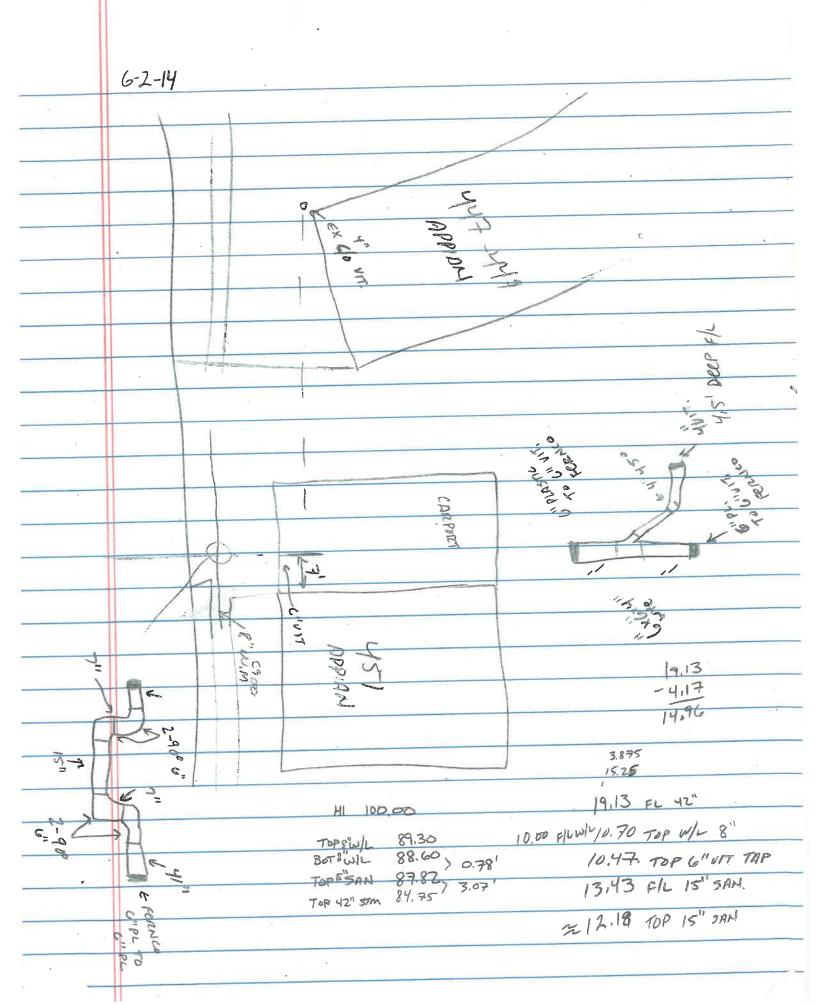
7:30am-4:00pm 7:30am-4:00pm

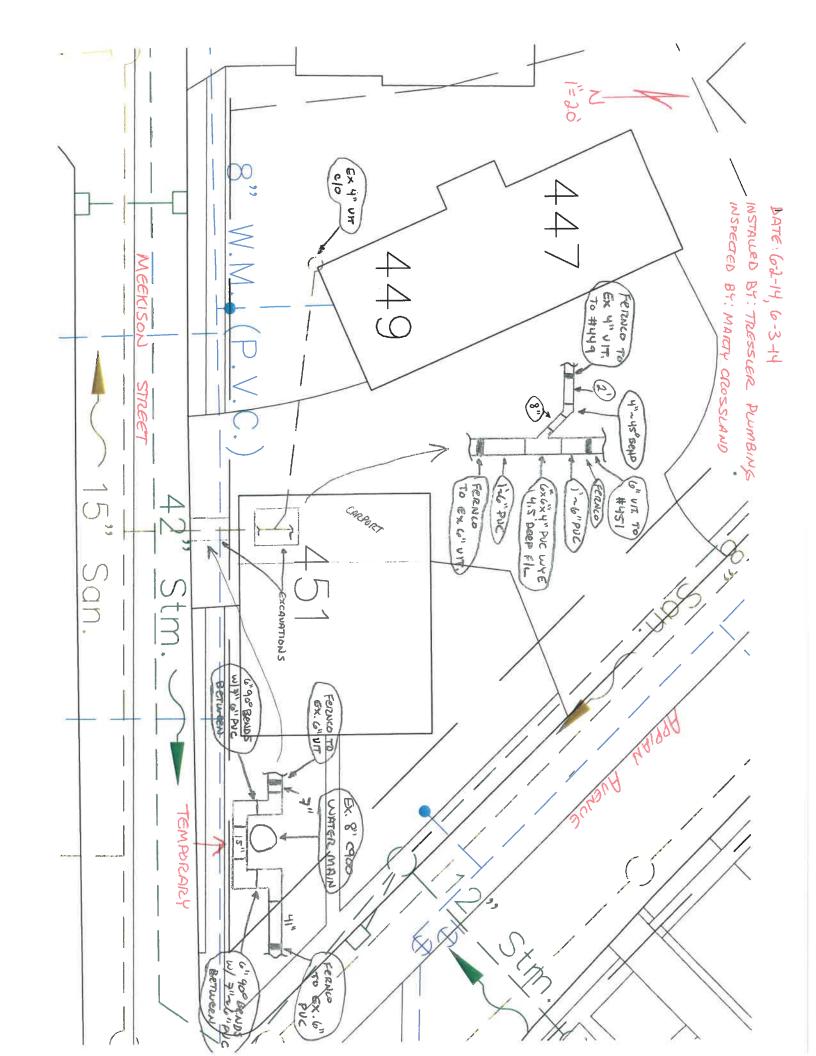
- 1. Dug out trench stone for 447 & 449 Appian's new tap in Meekison St., curbing and sidewalk.
- 2. Poured fast set concrete for curb and street concrete base (12-14" thick).
 - a. 4.13 CY used.
- 3. Dug out trench stone for 451 Appian's tap (also under carport).
- 4. Poured class C concrete for sidewalk and driveway (sidewalk was 4" thick and driveway was 6" thick).
 - a. 21.7 SY used.
- 5. 1 ½"-2" Asphalt surface was placed in Meekison St. after a brief but heavy rain in the mid-afternoon. No tack was used and the trench was swept and blown dry by leaf blowers.
 - a. 11.39 SY used.

June 24, 2014 – Vernon Nagel, Inc.

- 1. Sealed joints around asphalt patch and also where asphalt was cut for 451 Appian's tap that was not excavated.
- 2. Cut joints in concrete driveway.

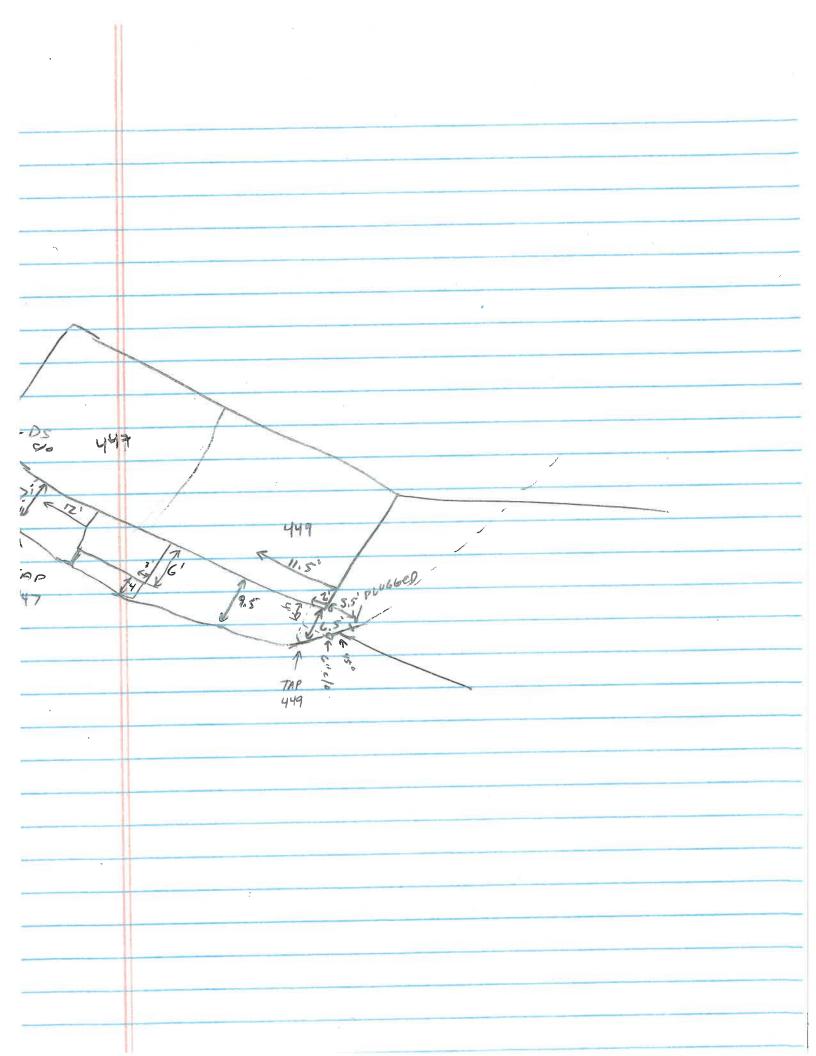
^	TAM FOR 447 APPIAN JUNE Z, 2014
	THISSURS
	START 8.30AM CHO 3PM. DOUG 8.30AM-NOON
	MINI EXCAUATOR TERRY (1.30pm-38m
	JET RYAN 8:30 pm - 3PM
	TANK PUMPER TOM 0. 8:30 pm - 3pm
	RICK 10:45-11:15 pm
1	DUG AROUND CLEANOUT 4 INSTALLED RISER - 1.5' 4" PUC 4 CAP WIFERNICO
7.	CUT 4 DUG IN CONCRETE UNDER CARPORT @451 APPIAN. FOUND SOME CONNECTION
	ISSUE BUT NO RELIEF ON SELAGE,
3,	USED JET ON G" LATERAL COULD ONLY GET TO WATERLINE
	THENCH UNDER SED ON MEEKISON, USED TRESSUR PUMPER
	TO SUCK OUT HOLE.
4.	CUT A USED CITY'S CONCRETE BREAK ON BACKHOE (12:45-)815 PM) TOODE, FOUND SEWAGE LEACHING INTO WIL TRENCH STONE.
0,	USED CITY'S VACTOR TRUCK TO SUCK OUT HOLE. (2:00-)
7.	NO NOTES ON WATERLINE PLANS FOR LATERIAL CROSSING.
8.	
Ø1	
	CITY CAN REDO TAP TO MAIN.
	Time 3. 2014 FERRY 10:15AM-10:30AM
	Brute 10:15 Am - 2:30 PM
(4)	FINIET 9:300M-2:30PM TOM 0. 9:30PM-2:30PM
	MINI EXCAUATOR ADAM 9:30AM-2:30PM SKID STEER RYAN 9:30AM-2:30AM
`	SKIP SPECE RYAN 9:300M- J:30PM
	1. HAUL BURY CONCRETE & DIRT, REMOVE OLD TOR UNDER CARPOLT. RYAN TO GET STONE
	Z. INSTALL TEMP 90°-90°-90°-90° TROP.





	FRIDAY JUNE 6, 2014 VERAION NASEL	TOP W/L -12.12				
	PRIDAT SOME (4	F/L 6 ST1140				
	451 AGE APPIAN AVE.	FRE 6" CORNS - 11.92				
	f:00Am -					
4	1. BARRICADED STREET @ APPIAN + STH, ROAD CC	OSO AMERO				
	es, Perry					
	2. EXCAUTE DRIVE APPROACH & STINCET					
	SHANE FOROMAN					
	BUZZ LABURER					
	KeVIN STOCK OPERATOR 3150 EXCOVETOR					
	HOWIE LABORER					
	1- FINLEY TRUCK THE 2 0'DEER FILL 15° BONDS 2'BOND					
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	3.5					
	4'8"					

	THURSDAY JUNE 12 449 APPAR SEWER
	VEIRNUN NAGEL
1	FOREMAN TOM 7:30AM - 4:00PM
/	315 CXCAVATOR & OPERATION AL
	BACKHOE LOPERATOR KEVIN JERRY ARE: CALLED NOW
	SHOWED UP 17:32 - 1/5PM
	TRUCK JOHNSON
	THE CH JOHNSON
	15" PLX15" VIT PERNO 5" 1545'26" WYE
	15" PLXIS" VIT FERNICO 15" 15" 15" 15" 15" WIE CERNICO
	2H
	BeNDS 12" 5.5' DEER F/L
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	449
	A Marie



MEEKISON 4 APPIAN 6/23/14

	7:30am- 4PM
	TOOD KRUSE _ CABUTUR
/	Kevin - OPERATUR
	CHOP I ABURUR
8:30A	m POSAL EXPRATEDA POURCO FS CONCRETE IN RUMP WAY
	2-10-12" THICK (See TICKET)
	115' x4'= 16 /2'x3,5'=42 2,5' x3'=7,5 95,5 5 x/11=12 10 10 10 10 10 10 10 10 10 10 10 10 10
	(9.130)
	4" SIDEWALK CARPORT C" CURB
	4'x4' (ixc.s' 4.3354 3.5, 4' (7.54)
	DRIVEWAY 6"
	8'4" x7'=58.318"×3,5-28 9'x6'=54 1405=/9=15.6054
	RSPHALT SURFACE 12"-2"
	125 x4=50 12x3,5=422,5x3=7.5 3x1=3 102,5 5F/9-11.39 5+
2	
	PLACED ASDHALT AFTER BRIEF HEAVY RAIN - NO TACK
	SLUEPT OUT WATER + BLEW DRY WY LEAF BLOWER
P -	WILL SEDE JOINTS WHEN FULLY DRY
	321 FILLMORE 5 MAPLE
	321 FILLMOICE 5 MAPLE 840 HOBSON PEAR WIMALMER (E. OF FRESTAG PEAR
	A perenceus & of Mogreson Drive
12-1	3 evendreus w. or Drive

READY MIXED CONCRETE • AGGREGATE SUPPLIES • CUSTOM TRUCKING 1 - (800) 786-6325

521 Commercial Street Pettisville, OH 43553 PH: (419) 445-7771

County Road 1-C McClure, OH 43534 PH: (419) 748-8442

5601 Cherry Street Stony Ridge, OH 43463 PH: (800) 786-6325

MAILING ADDRESS

BOX 53038 PETTISVILLE, OHIO 43553

CAUTION

ay cause eye or skin injury. Contains Portland cement. Freshly ixed cement, mortar, concrete, or grout may cause skin injury.

TAKE THESE PRECAUTIONS: Avoid all contact with eyes.

Wear rubber boots and gloves, and avoid prolonged contact directly with skin or through porous materials.

In case of contact with skin or eyes. FLUSH THOROUGHLY WITH WATER.

If irritation persists, get medical attention promptly.

Keep children away.

LEAVE PLANT	ARRIVE JOB	START POUR
FINISH POUR	LEAVE JOB	ARRIVE PLANT

TERMS AND CONDITIONS

specifications for Redi-Mix concrete.

We do not guarantee finished results obtained from this load of concrete, as many important factors affecting the ultimate quality of the completed job are out of our control.

Excessive water in concrete reduces its final strength. Any water added to the mix on the job will be at the purchaser's risk.

Ready Mix concrete is not returnable for credit.

in the event of delivery beyond curb line, this company will not assume liability for damage to curbs, sidewalks, driveways or other personal property.

Estimated delivery schedules will be maintained to the best of our ability. We will not consider any claims for damages for failure to do so.

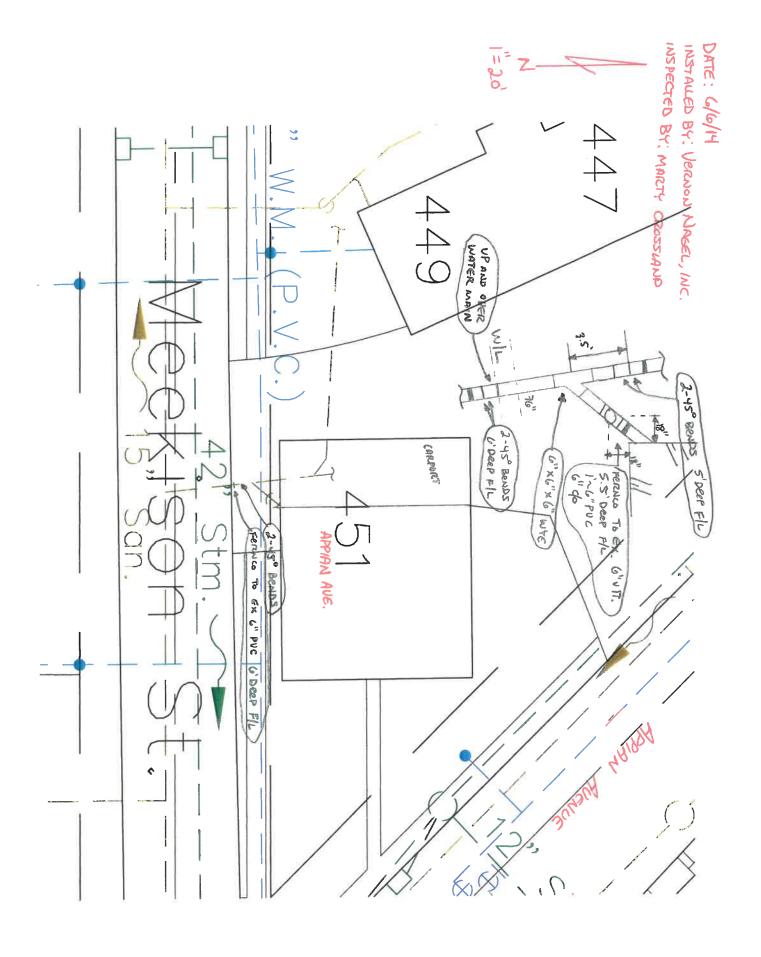
Customer will be allowed 6 minutes per yard unloading time. Overtime price will apply to any additional time.

Water added:

						Gallons	Customer'	s representative
TOMER ID	P.O. NU	JMBER	ZONE	DELIVER TO	BIEZ AM	23-3 ur	- 14	516£3
PERN N	AGEL		-+"	MEEK 150k	ST NAPOLEON			
ANTITY S LOAD	QUANTITY ORDERED	QUANTITY DELIVERED	PRODUCT	PRODUCT DESCRIPTION		UNIT OF MEASURE	UNIT PRICE	PRICE
4. 75	4,50	4-75	67FS	JMF#C10079	W CLASS FS	yd		
СК	PLANT	SLUMP	DUE AT JOB	USE OF CONCRETE		7/10/20	SUB-TOTAL	
COTT	AIR ENTRAIN	SUPER PLAS.	ACCELERATOR			4 5	TOTAL	

PECIAL INSTRUCTIONS

Disp Ticket Num Ticket ID Time Date Driver User 8:22 6/23/14 51623 SCOTT Oty Load ID Mix Code Returned Load Size Mix Age D 4. 75 Batched Actual Wat Material Design Oty Required Moisture 57-CUST 2NS-HSG 1470 lb 7618 lb 6960 lb 4 81 21 gl 4883 lb 4840 lb 0.88% 3,70% 16 LAF-TYPI PRO-CONGIN 4275 lb 85,50 oz 4280 16 85,00 oz 5.50 /0 Water #1 39.0 gal 124.6 gal 125.0 gal 0.23 Actual Num Batches: 2 Load Total: 17126 lb Design W/C: 0.362 Water/Cement: 0.361 T Design Water: 185.3 gl Actual Water: 150.6 gl To Add: 4.6 gl Slump: 6.00 in Adjust Water: 0.0 gl/Load Trim Water: -1.0 gl/yd



DATE: 6/12/14

INSTALLED BY: VERNOW NAGEL, INC INSPECTED BY: MARTY CROSSLAND

