# OLD FORGE BOROUGH COUNCIL 

 OLD FORGE, PENNSYLVANIAIN RE: COUNCIL WORK SESSION

OCTOBER 5, 2021
7:00 P.M.
EAGLE-MCCLURE HOSE COMPANY
MILWAUKEE AVENUE

OLD FORGE, PENNSYLVANIA

COUNCIL MEMBERS:

RUSSELL RINALDI, PRESIDENT
RICK NOTARI, VICE-PRESIDENT
LOUIS FEBBO
JAMES HOOVER
MICHAEL LETTIERI
MICHAEL KOMENSKY
WILLIAM RINALDI, ESQUIRE, SOLICITOR MARYLYNN BARTOLETTI, BOROUGH MANAGER

Mark Wozniak
Official Court Reporter

MR. RUSSELL RINALDI: Good evening, ladies and gentlemen. I'd like to call the work session to order with the Pledge of Allegiance.
(The Pledge of Allegiance was recited.)

MR. RUSSELL RINALDI: Roll call, please, Marylynn.

MS. BARTOLETTI: Councilwoman Avvisato is absent. Councilman Febbo?

MR. FEBBO: Here.
MS. BARTOLETTI: Councilman Hoover?
MR. HOOVER: Present.
MS. BARTOLETTI: Councilman
Komensky?
MR. KOMENSKY: Present.
MS. BARTOLETTI: Councilman
Lettieri?
MR. LETTIERI: Present.
MS. BARTOLETTI: Councilman Notari?
MR. NOTARI: Present.
MS. BARTOLETTI: Councilman Rinaldi?
MR. RUSSELL RINALDI: Here. Once again, ladies and gentlemen, welcome to the Old Forge Borough work session. Tonight is

Tuesday, October 5th. The purpose of tonight's meeting is to set the agenda for our regular meeting, which will be Tuesday, October 17th. We'11 go to our department heads, we'11 go to our mayor, our counci1, borough manager, if anyone has anything to add.

There's a public sign-in sheet if anyone from the public would like to address us at the end.

With that said, we'11 start off with our DPW manager, Joseph Lenceski. Joe, anything for the agenda coming up?

MR. LENCESKI: Nothing for the agenda.

MR. RUSSELL RINALDI: Anybody have any questions for Joe?

MR. FEBBO: I see Adeline here. Joe, do you want to fill us in on that one?

MR. LENCESKI: I met with her, I brought Dave there also, and I'm not sure because -- I don't know if Dave wants to speak about it. But $I$ was there during a couple rain events, $I$ didn't see anything happen. Mrs. Strazik says it crests but I
didn't see it crest.
MR. LOPATKA: We looked at it. I mean, I think they have probably an inch and a half, two inch rolled curb in front. The inlet is past their driveway. It takes a fair amount. I didn't see anything, but I wasn't there when it was raining. Joe showed me a video when it was raining the day before pretty heavy and everything seemed to be going past there.

The only fix would be to put an inlet on the upper side of their driveway. That's up to you guys, if you want to do that. I mean, there was no indication -there is a fairly high rolled curb there.

MR. RINALDI: So you said put an inlet on the upper side of that curb. Is that going towards Shawnee or going towards the elementary?

MR. LOPATKA: The upper side, Shawnee. I mean, that's the only thing that I could see that would take all the water that was going past there. I mean, you're looking at an inlet and probably 60 or 80 feet of pipe, maybe.

MR. HOOVER: Are we getting more water coming down the street across the street from her, coming down that and meeting that, or is it water coming down -MR. LOPATKA: Coming along the curb. The edge of the road. Not from the road coming straight down.

MR. HOOVER: The intersecting street.

MR. FEBBO: Obvious1y there's a problem, otherwise these people wouldn't be sitting here telling us about it. Her basement keeps getting flooded whether it's a storm or a freak storm or whatever. We need to deal with the problem.

MR. HOOVER: Did you get any water the last two days when it rained?

MRS. STRAZIK: No. It has to rain hard for a longer period of time. The curb wil1 take it, then all the sudden it just pours over. Actually Joe took a picture of my garage door. The water was this high on my garage door.

MR. FEBBO: Joe, you did see documentation that the water does come down
there?
MR. LENCESKI: I don't know if the solution would be to make sure there's no obstruction in that four inch line first.

MR. LETTIERI: I was going to say is there something else causing it?

MR. LENCESKI: That trough line is large.

MR. LOPATKA: I don't think there's anything else causing that. The road doesn't have a ton of inlets. It probably should have more coming down the road.

MR. LENCESKI: As the water comes down, though, between Petress' house there's just a gravel road. The water turns and goes down the woods.

MR. HOOVER: So you have to put one past that.

MR. LENCESKI: To guarantee that no water would ever go down her driveway again.

MR. LOPATKA: I don't think there's any other issues. I think it's probably the really heavy rain.

MR. FEBBO: The thing that happens there is when you get a heavy rain over a
long period of time you get a lot more runoff coming from the top of the hill at Cherokee and everyplace else. A normal rain storm will handle it. But then it backs up and everything's saturated.

MR. LOPATKA: The really intense storms are probably the storms that would cause it. A regular rain storm wouldn't cause it.

MRS. STRAZIK: We've had about four already this year.

MR. FEBBO: Dave, work something out with these people so we can take care of the problem, please.

MR. HOOVER: I mean, if we have to put one in, we have to put one in.

MR. RUSSELL RINALDI: If you think we need an inlet or --

MR. LOPATKA: That would definitely, I would think, solve the problem if you put one up above their driveway a little bit, because then you're picking up half of the road that's coming down from above. There's a pretty long stretch between inlets.

MR. RUSSELL RINALDI: Is the curb --
you said --
MR. LOPATKA: It's about inch and a half, two inches high. It's a rolled curb in front of their driveway. If you pick it up before it gets there, naturally you're going to have that much less water.

MR. RUSSELL RINALDI: Is the water coming over the curb?

MRS. STRAZIK: Yes, and it cuts right across where the road is eating away.

MR. RUSSELL RINALDI: Is your curb the same height now as it's always been?

MRS. STRAZIK: Well, we had an
actual curb, cement curb. When the road was paved, of course, it wasn't paved correctly, and so when we told them that they had to -I don't know what the correct word is for the water to go on the opposite side of the street, they didn't do that.

So then the borough actually came and put that blacktop there because they have covered our curb.

MR. RUSSELL RINALDI: Do you have any idea what year that was?

MRS. STRAZIK: The water comes right
across from my driveway. It comes from Apache Drive. It doesn't come from Cheyenne or whatever. With the water coming down the street and then that water coming right across from the driveway, that's when it just pours over the driveway and just fills the driveway.

MR. RUSSELL RINALDI: If we put the inlet in to catch -- I don't know the percentage of the water. We'11 say some of the water coming down, and then if the curb was built up higher to stop it that way, too. That's my question. That's why I asked if the curb was always that high or if the curb --

MR. STRAZIK: He said it's 70 or 80 feet, when my lot is only 75 feet wide. So it can't be that many feet.

MR. LOPATKA: Yes, it is, of pipe.
MR. FEBBO: Bituminous curb, if the curb was built higher, couple more inches, with blacktop would that help?

MRS. STRAZIK: I probably couldn't get my car over it.

MR. LOPATKA: Their driveway goes
down.
MR. LENCESKI: I would suggest maybe bringing Mike Ford over there, have him clean out the catch basins, have him clean out that four inch pipe, see if there's any obstruction in there. Personally, I think that 12 inch trough drain should be able to catch the water that comes over because it's a very large catch basin in front of your house.

MR. FEBBO: Joe, I think what she's saying is that the water doesn't go near the catch basin.

MR. RUSSELL RINALDI: Why don't we have Mike look at that. At least it alleviates us from knowing one way or the other. Anything else? Okay.

Joe, anything else? Anyone else have anything for Joe?

MR. LETTIERI: Joe, Keyser Avenue, I know Dave Marhelski was in here about we were supposed to -- I guess it was a priority we talked about last meeting, contact PennDOT or something. Did we get in touch with them?

MR. LENCESKI: Dave and I went there.

MR. LOPATKA: There's actually four inlets on the south side of the road and there's one on the north side. It's not real big. The one on the north side looks like it was an old stone box. It's kind of open on both sides. The water goes in and shoots across the road.

MR. LETTIERI: When I drive by I don't see much build up there.

MR. LENCESKI: There is no ponding there.

MR. LOPATKA: I didn't see ponding. It probably runs along the edge of the shoulder. On the north side of the road most of those lots come down to the edge, then the road kind of cuts up. So it probably runs down along the edge of the road.

MR. HOOVER: I looked at it the other day and it didn't seem that there was any water going down Michael Mucciolo's -over his curb. I didn't see any water from the road going over the curb down by his
house. None at all.
MR. LOPATKA: There is a manhole on his property.

MR. HOOVER: Does it come out into the street a little bit four or five feet? Yeah, until it gets to the other side of the road, then it goes.

MR. LOPATKA: On the north side.
There's an inlet over there. It's more like two concrete walls and the water kind of comes in from both sides. Typically you'd see some kind of staining if the water was sitting there for a while.

MR. HOOVER: It goes away pretty quick.

MR. LOPATKA: There's a little dip.
This is on Keyser. I didn't see any staining. Like, the water sitting somewhere.

MR. LETTIERI: Like I said, when I drive by there I look. I don't see what he's saying is there.

MR. LOPATKA: They're big pipes, too. They're 18 s and they go into a 36 . So that water has to drain pretty good. Some
of those inlets were covered.
MR. LETTIERI: As long as you guys took care of it and looked at it $I$ believe you guys. When I go by there I don't see what he's talking about. Even during that last rain storm it wasn't even that bad.

Thank you, guys.
MR. FEBBO: Joe, how did you make out with that sewer in front of Michael's.

MR. LENCESKI: There's a lot of bends in it. He needs to get a different kind of camera to make all the turns. He couldn't make all turns with it. So he's supposed to set it up this week.

MR. FEBBO: What about Milwaukee -Drake's Lane? Just so council knows, we have some problems coming up with the sewers on Main Street again.

MR. LENCESKI: There's definitely a problem from Main Street, Drake's Lane, maybe about eight feet. It's collapsed. What they did, the fix was, I guess, talking to Mike, they inserted a pipe into a collapsed 1 ine. That's why it's still collapsing and we have that depression in
the road.
MR. HOOVER: I think there's a lot of debris in that pipe from that water main break in front of the hardware store, too.

MR. LENCESKI: There is. I spoke to Mike today about it. He's purchasing some type of jet.

MR. FEBBO: Was there any kind of work done by the gas company, the water in front of Saint Lawrence's Church?

MR. HOOVER: There was a water leak at Dianne Miller's house. Her service was 1eaking.

MR. FEBBO: I'm getting complaints there's a big pothole there.

MR. HOOVER: I called today.
MR. RUSSELL RINALDI: Anyone else have any questions for Joe? Thanks, Joe. Code enforcement/zoning officer, Chris Hart. Anything for the agenda?

MR. HART: Nothing.
MR. RUSSELL RINALDI: Anybody have any questions for Chris?

MR. HOOVER: How's the problem property? The one over on Garber.

MR. HART: There's been nothing. The garage? I haven't heard a single thing I stop over once in a while if $I$ see one of them outside. They're just in and out. They really haven't been there much.

MR. HOOVER: Don't they have to be out of there in 30 days?

MR. HART: No, the son is taking it over. So now it's on him. If there's an issue in the future it reverts back to him. He's the property owner, so he's the one that will have to toss them out.

MR. FEBBO: Apparently not. There's nobody here.

MR. HART: There hasn't been an issue. The one kid, I don't know if he's still in jail or not. But the one was in jail and that was it. It was just quiet. It was basical1y dead.

MR. HOOVER: There's still cars parked there.

MR. HART: There's a couple cars there. I know the one kid said he was working on a car here and there. He's in and out. But he's by himself. Nick's in
jail.
CHIEF DUBERNAS: The one owner's car is there. When he gets time he's putting a clutch in it because $I$ called him about it. He said he was working on it. He was trying to get parts, can't get the parts for it.

MR. KOMENSKY: How about the painting on the Gilchrist property?

MR. HART: They've been painting in there forever. They are painting in there but he's employed by Billy. That used to be a body shop. It's kind of a fine 1 ine to go at him on a body shop right now that's been there for years. That's my only concern. I was going to talk to you guys about it.

MR. NOTARI: Keyser Avenue?
MR. HART: Gilchrist Trucking.
MR. FEBBO: Does he have a paint booth?

MR. HART: There was one in there at one time.

MR. FEBBO: Is there one in there now?

MR. HART: No, but, 1 ike $I$ said, he's been --

MR. FEBBO: Grandfathered in.
MR. HART: So how do we do it? He's been up there for how long? He used to fix his own tractor-trailers and do the same thing. The first two bays. So if you're going up there and you look at the building to the right, the first two bays are where they're doing it. Like I said, if I go after Billy, I mean, it's his business, it's his property. Are we creating an issue that we're never going to win because he's been doing it since day one.

MR. RUSSELL RINALDI: Bil1?
ATTY. RINALDI: So this is not Gilchrist, this is somebody renting it with the doors open and painting vehicles?

MR. HART: Not painting with the doors open, no.

MR. RUSSELL RINALDI: Bill, this is the Gilchrist building.

ATTY. RINALDI: I see the doors open and people working when $I$ drive by.

MR. HART: He's not painting all the time, but he's in the first two bays. He is in there -- I was told that he's employed by

Billy. Like, he does Billy's work. I know he does work for Stocki as well. So, I mean, I just didn't want to --

MR. FEBBO: Bill, the question is is he grandfathered in there? He's been there for so long doing that.

ATTY. RINALDI: I don't know. I probably want to talk to some planning guys because I know he had issues with sound and all that. I remember those things. But I don't know anything about painting trucks. You're way before me.

MR. HART: I just did my homework. I asked around, I talked to the people. I just didn't want to go stirring up another issue when it comes to Gilchrist and Stocki when we're already in that situation. So I don't want to make things worse until one's resolved.

MR. FEBBO: Gilchrist's farther, when he first built that building, did everything up there. Repair, paint and everything else. So that's been going on since the building was there.

MR. RUSSELL RINALDI: Well, if he's
grandfathered in, then that's a different story. But let's find out if he's grandfathered in. That's what my question would be. If he's grandfathered in, then he's grandfathered in. But let's find out.

ATTY. RINALDI: I don't know what the requirements are for painting. I'm sure you must need a paint booth.

MR. FEBBO: You do. He painted all his own trucks.

MR. HART: Currently regulations state you need a booth and proper ventilation systems, but back then --

ATTY. RINALDI: Those regulations would not be the zoning ones, they would be the department of labor and whoever. Maybe Zapolski would know that. You don't get grandfathered in for that.

MR. HART: Where do we stand with NEIC?

ATTY. RINALDI: I'm trying to coordinate between the two of them. That's on me.

MR. KOMENSKY: The only reason I asked is because he has his name out there,
whatever the name is.
MR. HART: Tunis.
MR. KOMENSKY: So he's not
technically grandfathered.
MR. HART: No, but 1 ike $I$ said, if he's employed under Billy, 1 ike I said, I mean, my only thing is $I$ don't want to go stirring up more problems.

MR. NOTARI: So is he just doing work for Billy or is he doing anybody? I could take my car there to get painted?

MR. HART: No, he's not that kind. He's more equipment like tractor-trailers, machines, stuff 1 ike that. That's what he does. Now, $I$ know he has his own offsite business, too. But he goes to other places and paints. I just saw he does pool steps, stuff like that. But that's on his own. Up there it's more equipment. It's Stocki's equipment he's doing as well through Billy and tractor-trailers.

MR. NOTARI: That's how this whole thing started. Billy allowed Stocki to do whatever he wanted on the property, and nobody called him on it until we started
pushing him.
MR. HART: I think everybody knows how it would go if $I$ went up with Billy. I know what was going on with Stocki. I didn't want to fuel the fire. I keep an eye on the property. I'm up there every single day from Gilchrist all the way down.

MR. RUSSELL RINADLI: Let's check
with Joe on that and check with him to see if he's employed by Billy or if he's working there on his own. Anybody else have any questions for Chris?

MR. LETTIERI: Three quick updates. One is the rooster.

MR. HART: I'm trying to relocate them.

MR. LETTIERI: The second one was the grocery store on Gaylord.

MR. HART: The grocery store, I
reached out to Ray Petty again actually yesterday and $I$ stil do not have a contact number. I sent e-mails, I didn't get responses.

MR. RUSSELL RINALDI: The flea market.

MR. LETTIERI: They said they were running like a grocery store up there.

MR. HART: I didn't see anything last weekend. I did go up. Nothing last weekend.

MR. LETTIERI: What about Kushner? Did they get their fence sealed? Were they able to get on the neighbor --

MR. HART: The neighbor does not really want her over there. She'd rather somebody. But she will be civil and she'll work with them as long as she's not hostile and yelling, which is not going to happen. But that's an issue that's out of our hands.

MR. RUSSELL RINALDI: Right. If somebody gets hostile with somebody else that's a civil police issue.

MR. HART: I told them $I$ can't sit here and babysit. The reason the grocery store -- because I remember you mentioned it, the market. I'm just waiting to hear back.

MR. KOMENSKY: He sold that.
MR. HART: Nobody seems to have any good information on how to contact him. I
was with Gary, the taxes, he doesn't -- but the place is a mess.

MR. KOMENSKY: There was a truck parked at the dock the other day, so I'm not sure -- it was a red van, on Saturday. I don't know if it's still there.

MR. HART: It was still there today. The inside of the building is a mess. It's gutted. I don't know where these owners are.

MR. RUSSELL RINALDI: Mare, do we have a contact for them?

MR. NOTARI: It went through --
MR. HART: It went through planning, zoning --

MR. NOTARI: It went through a realtor.

MR. HOOVER: Guy was here and he had a speech for us.

MR. NOTARI: They want to turn it into storage units.

MR. HART: No.
MR. LETTIERI: This was supposed to be with meat.

MR. HART: I'm just trying to track
down some kind of information.
MR. RUSSELL RINALDI: Councilman
Notari is right, there was a realtor. There was a sign there right in the front.

MR. NOTARI: That's who walked us through the building.

MR. KOMENSKY: Heinerfeld.
MR. RUSSELL RINALDI: Let's contact Heinerfeld and ask who they sold it to.

CHIEF DUBERNAS: They don't call you back. We had kids inside the building, they never called back.

MR. HART: So the Heights, the 1ittle market, there was nothing there this weekend.

MR. LETTIERI: They were complaining about all this activity.

MR. HART: As for her, the chief could tell you. She has a mouth and a half.

ATTY. RINALDI: Before I forget, there was a property, 613-611 Maple. It's a mess. I think Paul might have filed something or was going to.

MR. FEBBO: Kardos. That's a s1um1ord.

MR. HART: Kardos is on the apartment side, the Boyko property.

ATTY. RINALDI: We were in court with Kardos.

MR. HART: We're going back October 17 th.

ATTY. RINALDI: That's because he appealed. Right?

MR. HART: And he didn't clean it. He made it worse. The Boyko one, that's down at the magistrate as well. Just waiting for it.

MR. FEBBO: Lincoln Street and Lee Street, corner house, he has a pool in the back yard that looks 1 ike pea soup for years. There's cars back there, everything else.

MR. NOTARI: You'11 be able to tell the house as soon as you drive on the street. I know Cherundolo sees it all the time and sees the pool, but they keep the yard clean.

MR. FEBBO: Drive by. If you think it's okay, don't worry about it.

MR. HART: What goes on in the back
yard, unless I get out and start hiking through everybody's back yard every day. It's tough.

MR. NOTARI: You'll be able to drive up and see the back yard.

CHIEF DUBERNAS: Remember when they tarred the driveway? She was flipping out. I went there and she came after me with a broom.

MR. HART: There's a few houses that they own around town and they're all abandoned.

MR. RUSSELL RINALDI: Anything else?
MR. HART: No.
MR. RUSSELL RINALDI: Anyone else have anything for Chris? Thanks, Chris.

Engineer, Dave Lopatka, anything for the agenda?

MR. LOPATKA: Nothing for the agenda. Apache, do you want a plan put together?

MR. FEBBO: Did Joe say he was going to take a look at that pipe, make sure there's no obstruction first?

MR. LENCESKI: If it's okay with
counci1.
MR. RUSSELL RINALDI: It's okay with us.

MR. NOTARI: Stay in communication with Dave. If it doesn't work or it's clean, then yeah, make a plan.

MR. HOOVER: We'11 plan it.
MR. LOPATKA: Dugouts. I just had guys over there the other day getting some final measurements, so we'11 have those shortly.

The paving project, everything's measured. I had them out actually today taking a couple other measurements, taking pictures. We'11 have the cost estimate for that next meeting.

The borough building, the whole inside is done. Still waiting for stucco and stone.

MR. NOTARI: We need the stone before we stucco?

MR. LOPATKA: No.
MS. BARTOLETTI: They started working on the stucco today.

MR. HOOVER: The back is almost
done. Right?
MR. LOPATKA: They put the final pave down in the back. I think Comcast was supposed to be coming this week.

MS. BARTOLETTI: They came on Friday for the initial meeting and I'm waiting for the appointment this week.

MR. LOPATKA: They need to come and hook up the cable. Also, there's a line that runs to the elevator. We need that Comcast 1 ine because there's a phone jack on the elevator, and it has to be in there before L\&I will inspect the elevator.

That's one thing we're waiting for. I think everything on the inside is almost done. They're just doing some touch up stuff here and there. It's really just the outside at this point.

MR. NOTARI: Is the blue stone in transit? Is it on a ship in the Pacific? Stuck in a dock?

MR. LOPATKA: Last week, Friday, they said they were supposed to be getting it this week. Maybe not all of it but pieces. I don't know what that means
because there's not that much of it.
MR. NOTARI: They should deliver it right to the borough building.

MR. LOPATKA: Wel1, there's not much of it, so I don't know what they're talking about getting it in pieces. That's what I was told.

MR. NOTARI: Where is the blue stone coming from? Who is the company?

MR. LOPATKA: I don't know now because originally it was supposed to come from somewhere 1ocal.

MS. BARTOLETTI: Meshoppen?
MR. NOTARI: I could call and act crazy on the phone.

MR. LOPATKA: But those are the big items. I think they got the seed down in the back, top soil, seeded, paving done, stripe it, $I$ think he said, next Monday or something, parking stalls, all that stuff. Just the front, really, that we need to get --

MR. NOTARI: And we can't work on the front of the senior center until everybody's moved out of there. Correct?

MR. LOPATKA: Right, because they're going to basically take that whole wall out because that whole wall is windows. Again, windows and some of that stuff order-wise is going to take them a itttle time to get in anyway. So the focus was on getting the main building finished so we can get them --

MR. NOTARI: You can still order that stuff, though?

MR. LOPATKA: Yes. They were
approved for the change order, so I'm hoping that they're ordering everything.

MR. NOTARI: That's what I hoped when we approved everything, the project, they would have ordered everything last year. I know you told me that's not how it works.

MR. LOPATKA: Doesn't work that way.
MR. NOTARI: So here we are three months overdue without any stone because we waited until May to order it.

MR. RUSSELL RINALDI: Anything else,
Dave?
MR. LOPATKA: No.
MR. RUSSELL RINALDI: Anybody have
any questions for Dave? Thanks, Dave.
Police Chief, Jason Dubernas, anything for the agenda?

CHIEF DUBERNAS: No, I have nothing for the agenda. I just want to give you guys an update on two things. Me and Mare got the body camera grant out last Thursday, so that was submitted. Hopefully we'11 hear something from them.

On another note, talking about the stucco guy, I'm not sure if you guys know who the stucco guy is. It's John Kelly. His son is the kid you see on the billboards al 1 over, the meet and greet tomorrow in Scranton. Jonathan Kelly. He qualified to fish the Bass Master Elite last year. He is a fishing professional at the age of 25. They 1 ive on Church Street. Born and raised in Old Forge.

MR. RUSSELL RINALDI: Anybody have any questions for the chief?

MR. LETTIERI: What about Spring Street? The guy complained about speeding up there. Did we find anything?

CHIEF DUBERNAS: I'm always in the
heights. There's no way a car goes 60 miles an hour on Spring Street. I sit there, I don't see it.

MR. RUSSELL RINALDI: Anybody else have any questions for the chief? Thanks, Chief.

Bill, solicitor. Anything for the agenda?

ATTY. RINALDI: Yes. We're going to bring up the RFB Urban Research Development. That's one item, try and get that passed.

Anybody heard from the school district? Anything knew? Okay. If I could sit down with whoever on the sewer committee and maybe we can hash out an updated sewer ordinance to get that finalized for the new year. We can go over how we want to put it all together.

MR. NOTARI: I thought we sent you all that.

ATTY. RINALDI: There's so many parts of it. I just want some input.

MR. HOOVER: We can also discuss the shutoff notice.

MR. NOTARI: How about Monday
afternoon?
ATTY. RNALDI: Other than that, the police contract, that's it. That's all I have for the agenda. If we can have a quick executive tonight.

MR. RUSSELL RINALDI: Sure. Anybody have questions for Bill? Thanks, Bill.

Marylynn, borough manager, anything for the agenda?

MS. BARTOLETTI: We'11 have a CDBG resolution to approve funding.

Payment application for D\&M. I think that's it.

MR. RUSSELL RINALDI: Anybody have any questions for Marylynn? Thanks, Mare. We'11 go down the table, if anybody has anything. Mayor Legg?

MAYOR LEGG: I have nothing.
MR. FEBBO: No.
MR. NOTARI: I'm good tonight.
MR. LETTIERI: Just a question for Rick. The Heritage Trail?

MR. NOTARI: They weren't able to make it today, so they asked to reschedule. We're on track for November.

MR. KOMENSKY: The only thing I have is $I$ got the hazard mitigation grant information from PEMA today. I'11 review it with Marylynn, see if we can do something with Lonesome Road. It literally came this morning. I'11 review it and get it to Marylynn.

MR. RUSSELL RINALDI: Councilman Hoover?

MR. HOOVER: Just that Bob Legg did a good job the other day to Honor that gentleman, Carpelotti, at Arcaro \& Genel1's. It was pretty nice. I enjoyed it. It was good. Marylynn was awarded two distinguished awards. Congratulations.

MS. BARTOLETTI: Thank you.
MR. RUSSELL RINALDI: The on1y thing I have, Dave, $I$ know we only touched on it once or twice. Anything about contacting PennDOT on Marion Street and Oak Street for a possible three-way street 1 ight, yellow blinking light, some type of --

CHIEF DUBERNAS: I 1eft multiple messages.

MR. NOTARI: Why don't we call

Apri1? She owes us a favor. Both of you cal1 her.

MR. RUSSELL RINALDI: That's al 1 I have. Anyone from the public before we adjourn?

At this time the chair will
entertain a motion to adjourn.
MR. FEBBO: I'11 make that motion.
MR. RUSSELL RINALDI: By Councilman
Febbo. A11 in favor?
(Unanimous. Meeting adjourned.)

| 1 | Allegiance [2]-2:4, 2:5 | $\begin{aligned} & \text { 18:1, 20:6, 20:10, } \\ & 20: 20,20: 23,21: 3, \end{aligned}$ | check [2]-21:8, 21:9 <br> Cherokee [1] - 7:3 | $\begin{gathered} \text { council }[3]-3: 5, \\ 13: 16,27: 1 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { 12[1] }-10: 7 \\ & \text { 17th }_{[2]}-3: 4,25: 6 \\ & \mathbf{1 8 s}_{[1]}-12: 24 \end{aligned}$ | alleviates [1] - 10:16 <br> allowed [1] - 20:23 <br> almost [2]-27:25, | $\begin{aligned} & 21: 10 \\ & \text { Billy's }[1]-18: 1 \\ & \text { bit }[2]-7: 21,12: 5 \\ & \text { bituminous }[1]-9: 20 \end{aligned}$ | Cherundolo [1] 25:20 <br> Cheyenne [1] - 9:2 | $\begin{aligned} & \text { Councilman }[7] \text { - } \\ & 2: 10,2: 12,2: 14, \\ & 2: 20,2: 22,24: 2, \\ & 35: 9 \end{aligned}$ |
| 2 | amount ${ }_{[1]}$ - 4:6 <br> anyway [1] - 30:6 | $\begin{aligned} & \text { blacktop [2]-8:21, } \\ & 9: 22 \end{aligned}$ | $\begin{aligned} & \text { CHIEF }_{[6]}-16: 2, \\ & 24: 10,26: 6,31: 4 \end{aligned}$ | $\begin{aligned} & \text { councilman [2]-2:17, } \\ & 34: 8 \end{aligned}$ |
| $\begin{aligned} & 2021[1]-1: 9 \\ & 25[1]-31: 17 \end{aligned}$ | $\begin{aligned} & \text { Apache }[2]-9: 2 \text {, } \\ & 26: 20 \end{aligned}$ | blinking [1] - 34:22 <br> blue [2]-28:19, 29:8 <br> Bob [1] - 34:10 | $\begin{gathered} 31: 25,34: 23 \\ \text { chief }[3]-24: 18, \\ 31: 21,32: 5 \end{gathered}$ | ```Councilwoman [1] - 2:9 couple [4]-3:24,``` |
| 3 | appealed [1]-25:8 | $\begin{gathered} \text { body [3] - 16:12, } \\ 16: 13,31: 7 \end{gathered}$ | Chris [5]-14:19, $\text { 14:23, 21:12, } 2$ | $\begin{aligned} & \text { 9:21, 15:22, 27:14 } \\ & \text { course }[1]-8: 15 \end{aligned}$ |
| $\begin{aligned} & \mathbf{3 0}_{[1]}-15: 7 \\ & 35_{[1]}-36: 6 \\ & 36_{[1]}-12: 24 \end{aligned}$ | $\begin{aligned} & \text { appointment }[1] \text { - } \\ & \text { 28:7 } \\ & \text { approve }[1]-33: 11 \end{aligned}$ | $\begin{gathered} \text { booth }[3]-16: 19, \\ \text { 19:8, 19:12 } \\ \text { born }[1]-31: 18 \end{gathered}$ | $\begin{aligned} & \text { Church [2] - 14:10, } \\ & 31: 18 \\ & \text { civil [2] - 22:11, 22:17 } \end{aligned}$ | $\begin{aligned} & \text { court [1] - 25:3 } \\ & \text { Court [2] - 1:25, 36:24 } \\ & \text { covered [2]-8:22, } \end{aligned}$ |
| 5 | approved $[2]-30: 11$, $30: 14$ | Borough [1]-2:25 BOROUGH [2] - 1:1, | $\begin{aligned} & \text { clean }[5]-10: 4,25 \\ & 25: 22,27: 6 \end{aligned}$ | crazy [1]-29:15 |
| $\begin{aligned} & 5_{[1]}-1: 9 \\ & 5 \text { th }_{[1]}-3: 1 \end{aligned}$ | April [1]-35:1 <br> Arcaro [1] - 34:12 <br> attended $[1]$ - $36: 4$ | $\begin{aligned} & \text { borough }[5]-3: 6, \\ & \text { 8:20, 27:17, 29:3, } \end{aligned}$ | clutch [1] - 16:4 <br> code [1] - 14:19 <br> collapsed [2]-13:21, | creating [1] - 17:10 <br> crest ${ }_{[1]}$ - 4:1 <br> crests [1]-3:25 |
| 6 | $\begin{gathered} \text { ATTY }_{[12]}-17: 14, \\ 17: 21,18: 7,19: 6, \end{gathered}$ | $\begin{aligned} & 33: 8 \\ & \text { box [1] - 11:7 } \end{aligned}$ | $\begin{aligned} & \text { 13:24 } \\ & \text { collapsing }[1]-13: 25 \end{aligned}$ | $\begin{gathered} \text { curb }[19]-4: 4,4: 15, \\ 4: 17,5: 5,5: 19,7: 25, \end{gathered}$ |
| $\begin{aligned} & 60[2]-4: 24,32: 1 \\ & 613-611[1]-24: 21 \end{aligned}$ | $\begin{aligned} & 19: 14,19: 21,24: 20, \\ & 25: 3,25: 7,32: 9, \\ & 32: 21,33: 2 \end{aligned}$ | $\begin{aligned} & \text { Boyko [2] - 25:2, } \\ & 25: 10 \\ & \text { break }_{[1]}-14: 4 \end{aligned}$ | $\begin{aligned} & \text { Comcast }[2]-28: 3 \text {, } \\ & 28: 11 \\ & \text { coming }[16]-3: 13 \text {, } \end{aligned}$ | $\begin{aligned} & 8: 3,8: 8,8: 11,8: 14, \\ & 8: 22,9: 11,9: 14, \\ & 9: 15,9: 20,9: 21, \end{aligned}$ |
| 7 | AVENUE ${ }_{[1]}$ - 1:12 <br> Avenue [2] - 10:20, | bring [1] - 32:10 <br> bringing ${ }_{[1]}-10: 3$ | $\begin{aligned} & 5: 2,5: 3,5: 4,5: 5, \\ & 5: 7,6: 12,7: 2,7: 23, \end{aligned}$ | $\begin{aligned} & \text { 11:24, 11:25 } \\ & \text { cuts }[2]-8: 9,11: 18 \end{aligned}$ |
| $\begin{aligned} & 70_{[1]}-9: 16 \\ & 75_{[1]}-9: 17 \\ & 7: 00[1]-1: 10 \end{aligned}$ | 16:16 <br> Avvisato [1] - 2:10 <br> awarded [1] - 34:14 <br> awards [1] - 34:15 | $\begin{aligned} & \text { broom }[1]-26: 9 \\ & \text { brought }[1]-3: 21 \\ & \text { build }[1]-11: 11 \\ & \text { building }[10]-17: 6, \\ & \text { 17:20, 18:21, 18:24, } \\ & \text { 23:8, 24:6, 24:11, } \\ & 27: 17,29: 3,30: 7 \\ & \text { built }[3]-9: 12,9: 21, \\ & \text { 18:21 } \\ & \text { business }[2]-17: 9, \\ & 20: 16 \end{aligned}$ | 8:8, 9:3, 9:4, 9:11, <br> 13:17, 28:4, 29:9 <br> committee [1] - 32:14 <br> communication [1] - <br> 27:4 <br> company [2]-14:9, 29:9 | D |
|  |  |  |  | D\&M [1] - 33:12 |
| 8 | B |  |  | $\begin{gathered} \text { Dave [11] - 3:21, 3:22, } \\ 7: 12,10: 21,11: 1, \end{gathered}$ |
| $80[2]-4: 24,9: 16$ | $\begin{aligned} & \text { babysit }[1]-22: 19 \\ & \text { backs }[1]-7: 4 \\ & \text { bad }_{[1]}-13: 6 \end{aligned}$ |  |  | 31:1, 34:18 |
| A |  |  | $\begin{aligned} & \text { complained [1] - } \\ & 31: 23 \end{aligned}$ | $\begin{aligned} & \text { days }[2]-5: 17,15: 7 \\ & \text { dead }[1]-15: 19 \end{aligned}$ |
| ```abandoned \([1]\) - 26:12 ability [1] - 36:7 able [5] - 10:7, 22:8, 25:18, 26:4, 33:23 absent [1] - 2:10 act \({ }_{[1]}-29: 14\) activity [1] - 24:17 actual [1]-8:14 add [1] - 3:7 address [1] - 3:9 Adeline [1]-3:18 adjourn [2] - 35:5, 35:7 adjourned [1] - 35:11 afternoon [1]-33:1 age \({ }^{[1]}-31: 17\) agenda [11] - 3:2, 3:13, 3:15, 14:20, 26:18, 26:20, 31:3, 31:5, 32:8, 33:4, 33:9``` | BARTOLETTI ${ }_{[12]}$ - 1:23, 2:9, 2:12, 2:14, |  | $\begin{aligned} & \text { complaining [1] - } \\ & 24: 16 \end{aligned}$ | deal [1] - 5:15 <br> debris [1]-14:3 |
|  | $\begin{aligned} & \text { 2:17, 2:20, 2:22, } \\ & \text { 27:23, 28:5, 29:13, } \end{aligned}$ | C | complaints [1] - 14:14 concern [1] - 16:14 | $\begin{aligned} & \text { definitely }[2]-7: 19, \\ & 13: 19 \end{aligned}$ |
|  | 33:10, 34:16 <br> basement $[1]-5: 13$ | $\begin{aligned} & \text { cable }[1]-28: 9^{\text {camera }[2]-13: 12,} \\ & 31: 7 \end{aligned}$ | $\begin{aligned} & \text { concrete }[1]-12: 10^{\text {congratulations }[1]-} \\ & 34: 15 \end{aligned}$ | deliver ${ }_{[1]}-29: 2$ <br> department [2]-3:4, 19:16 |
|  | Bass [1]-31:16 <br> bays [3] - 17:5, 17:7, | $\begin{gathered} 16: 2,20: 11,32: 1 \\ \text { care }[2]-7: 13,13: 3 \end{gathered}$ | $\begin{aligned} & \text { contact }[5]-10: 24, \\ & 21: 21,22: 25,23: 12, \end{aligned}$ | Development [1] - 32:10 |
|  | $\begin{aligned} & \text { 17:24 } \\ & \text { bends }[1]-13: 11 \\ & \text { best }[1]-36: 7 \end{aligned}$ | $\begin{aligned} & \text { Carpelotti }[1]-34: 12 \\ & \text { cars }[3]-15: 20,15: 22, \\ & 25: 16 \end{aligned}$ | $24: 8$ <br> contacting [1] - 34:19 contract [1] - 33:3 | Dianne ${ }_{[1]}$ - 14:12 different [2]-13:11, 19:1 |
|  | $\begin{gathered} \text { between }[3]-6: 14, \\ 7: 24,19: 22 \end{gathered}$ | $\begin{gathered} \text { catch }[5]-9: 9,10: 4, \\ 10: 8,10: 9,10: 13 \end{gathered}$ | $\begin{aligned} & \text { coordinate }[1]-19: 22^{\text {copy }[1]-36: 7} \end{aligned}$ | dip [1] - 12:16 discuss [1] - 32:23 |
|  | $\begin{gathered} \text { big }_{[4]}-11: 6,12: 23, \\ 14: 15,29: 16 \end{gathered}$ | causing [2] - 6:6, 6:10 <br> CDBG [1] - 33:10 | corner [1]-25:14 <br> correct [3]-8:17, | distinguished [1] - 34:15 |
|  | $\begin{aligned} & \text { 14:15, 29:16 } \\ & \text { bill [3] - 17:13, 18:4, } \end{aligned}$ | CDBG [1] - $33: 10$ cement $[1]-8: 14$ | $\begin{gathered} \text { correct }[3]-8: 17, \\ 29: 25,36: 7 \end{gathered}$ | district [1] - 32:13 |
|  | 32:7 | center ${ }_{[1]}-29: 24$ | correctly [1] - 8:15 | dock [2] - 23:4, 28:21 |
|  | Bill [3] - 17:19, 33:7 | certify [1] - 36:4 | cost [1]-27:15 | documentation [1] - |
|  | billboards [1] - 31:13 <br> Billy $[9]-16: 11,17: 9$, | chair $[1]$ - 35:6 <br> change [1] - 30:11 | $\begin{aligned} & \text { COUNCIL [3] - 1:1, } \\ & 1: 5,1: 18 \end{aligned}$ | $\begin{aligned} & 5: 25 \\ & \text { done }[6]-14: 9,27: 18, \end{aligned}$ |



| $\begin{gathered} \text { 24:7, 34:1 } \\ \text { Kushner }[1]-22: 6 \end{gathered}$ | 30:18, 30:24 <br> Lopatka [1]-26:17 <br> LOUIS $_{[1]}$ - 1:20 | MILWAUKEE ${ }_{[1]}$ <br> 1:12 <br> Milwaukee [1] - | 25:18, 25:23, 25:25, 26:4, 26:10, 26:13, 26:14, 26:15, 26:19, | 19, 29:2, 29:8, <br> $14,29: 23,30: 8$, |
| :---: | :---: | :---: | :---: | :---: |
| L |  |  | 26:22, 26 | :25, 33:20, 33 |
| L\&I ${ }_{[1]}$ - 28:13 <br> labor ${ }_{[1]}-19: 16$ <br> ladies [2]-2:2, 2:24 <br> Lane ${ }_{[2]}$ - 13:16, 13:20 <br> large [2] - 6:8, 10:9 <br> last $[9]-5: 17,10: 23$, <br> 13:6, 22:4, 28:22, <br> 30:15, 31:7, 31:16 <br> Lawrence's $[1]$ - 14:10 <br> leak [1] - 14:11 <br> leaking ${ }_{[1]}-14: 13$ <br> least ${ }_{[1]}$ - 10:15 <br> Lee [1]-25:13 <br> left [1] $-34: 23$ <br> Legg [2]-33:17, <br> 34:10 <br> LEGG [1] - 33:18 <br> Lenceski [1]-3:12 <br> LENCESKI [13]-3:14, <br> 3:20, 6:2, 6:7, 6:13, <br> 6:19, 10:2, 11:1, <br> 11:12, 13:10, 13:19, <br> 14:5, 26:25 <br> less [1] - 8:6 <br> LETTIERI [15] - 1:22, <br> 2:19, 6:5, 10:20, <br> 11:10, 12:20, 13:2, <br> 21:13, 21:17, 22:1, <br> 22:6, 23:23, 24:16, <br> 31:22, 33:21 <br> Lettieri [1]-2:18 <br> light $[2]-34: 21,34: 22$ <br> Lincoln ${ }_{[1]}-25: 13$ <br> line [6] - 6:4, 6:7, <br> 13:24, 16:12, 28:9, 28:11 <br> literally ${ }_{[1]}-34: 5$ <br> live ${ }_{[1]}-31: 18$ <br> local ${ }_{[1]}-29: 12$ <br> Lonesome $[1]$ - 34:5 <br> look [4] - 10:15, 12:21, <br> 17:6, 26:23 <br> looked [3] - 4:2, <br> 11:21, 13:3 <br> looking [1] - 4:24 <br> looks [2] - 11:6, 25:15 <br> LOPATKA [29]-4:2, <br> 4:20, 5:5, 6:9, 6:21, <br> 7:6, 7:19, 8:2, 9:19, <br> 9:25, 11:3, 11:14, <br> 12:2, 12:8, 12:16, <br> 12:23, 26:19, 27:8, <br> 27:22, 28:2, 28:8, <br> 28:22, 29:4, 29:10, $29: 16,30: 1,30: 10$, <br> 29:16, 30:1, 30:10, | M | Monday [2] - 29:19, | 27:4, 27:7, 27:8, 27:20, 27:22, $27:$ |  |
|  | machines [1] - 20:14 |  | 2, 28:8, 28:19 | - 36: |
|  | magistrate [1] - 25 | morning [1] - 34:6 | 22, 29:2, 29: | Nothing [1]-26:19 |
|  | mails [1]-21:22 | most [] - 11:17 | 29:10, 29: | nothing $[7]-3: 14$, |
|  | Main [2] - 13:18, 13:20 | motion [2]-35:7, 35 | 16, 29:23, 30 | 14:21, 15:1, 22:4 |
|  | main [2]-14:3, 30:7 | mouth [1] - 24:19 | 0, 30 | 24:14, 31:4, 3 |
|  |  | moved [1] - 29:25 | 30:18, 30:19, 30:2 30:24, 30:25, 31:20, | otice [1] - 32:2 |
|  | MANAGER ${ }_{\text {[1] - 1 }}$ 1:23 | MR [208] - 2:1, | 31:22, 32:4, 32:19, |  |
|  | anhole [1] - $12: 2$ | 19, 2:21, 2:23 | 32:23, 32:25, 33:6 |  |
|  | Maple [1] - 24:21 | 3:16, 3:1 | , | 0 |
|  | Mare [3]-23:11, 31:6, | 20, 4:2, 4:16, 4:20 | 33:21, 33:23, 34:1, |  |
|  | :15 | 5:1, 5:5, 5:8, 5:10, | 34:8, 34:10, 34:17, | Oak [1] - 34:20 |
|  | Marhelski ${ }_{[1]}$ - 10:2 | , 5:24, 6:2, 6:5 | :25, 35:3, 35:8, | obstructio |
|  | Marion [1] - 34:20 | 6:7, 6:9, 6:13, 6:17 |  | 0:6, 26:2 |
|  | Mark [2] - 1:25, 3 | , 6 | MRS $[6]$ - 5 | iously [1] - 5: |
|  | :25 | 7:12, 7:15, 7:17, | 8:9, | CTOBER [1] - 1:9 |
|  | 22:21, 24:1 | 7:19, 7:25, 8:2, 8:7 | MS [11] - 2:9, 2:12, | October [3] - 3:1, 3:4 |
|  | MARYLYNN ${ }_{[1]}-1: 23$ | 8:11, 8:23, 9:8, 9:1 | :14, 2:17, 2:20, | 25:5 |
|  | Marylynn [6] - 2:8, | 9:19, 9:20, 9:25, | 2:22, 27:23, 28:5, | officer [1] - 14:19 |
|  | 33:8, 33:15, 34:4 | 10:11, 10:1 | 9:13, 33:10, 34:16 | Official [ 2 - - 1:25, |
|  | 34:7, 34:14 | 10:20, 11:1, 11:3 | ciolo's ${ }_{[1]}$ - 11 | 36:24 |
|  | Master $[1]$ | 11:10, 11:12, 11:14, | [1] - 34:23 | offsite [1] - 20:15 |
|  | Ma | 12:2, 1 | must [1] - 19:8 | d [2] - 2:25, 31: |
|  | mayor [1]-3:5 | 8, 12:14, 12:16 20, 12:23, 13:2 | N | OLD [3] - 1:1, 1:2, |
|  | MCCLURE ${ }_{[1]}$ - $1: 11$ | 13:8, 13:10, 13:15, |  | [1] - 11: |
|  | mean $[8]$ - $4: 3,4: 14$, | 13:19, 14:2, 14:5, | [2]-19:25, 20.1 | once [3] - 2:23, 15:3, |
|  | 4:21, 4:23, 7:15, | :11, 14:1 | naturally ${ }^{[1]}$ - 8 | 34:19 |
|  | 9, 18:3, 20:7 | 14:17, 14:21, | near [1] - $10: 12$ | one [24]-3:19, 6:17 |
|  | means [1] - 28:25 | 22, 14:24, 15:1, <br> 6, 15:8, 15:13, | $19: 8,19: 12,27: 2$ | 7:16, 7:21, 10:16 |
|  | measured ${ }^{111}-27: 1$ | 15, 15:20, 15.2 | 28:8, 28:10, 29:21 | 15:3, 15:11, 15:16, |
|  | 27 |  | needs [1]-13:11 | 5:23 |
|  | m | 17, 16:18, 16:20, | C ${ }_{[1]}$ - 19:20 | 6:20, 16:21, 16:22, |
|  | meet | 22, 16:24, 17:1, | neighbor $[2]-22: 8$, | 17:12, 21:14, 21:17, |
|  | meeting [7] - 3:2, 3:3, | 17:13, 17:17, | 22:9 | 25:10, 28:14, 32:11 |
|  | , 10:23, 27:16 | 17:19, 17:23, 18:4, 18:13, 18:20, 18:25, | never [2] - 17:1 24:12 | one's ${ }^{11}$ - $18: 18$ |
|  | ME | 9, 19:11, 19:19, | new [1] - 32:16 | ones [1]-191: open $[4]-11: 8,17: 16$, |
|  | mentioned [1] - 22:20 | 20.2, 20.3 | [2]-27:16, 29: | 17:18, 17:21 |
|  | Meshoppe | 5, 20:9, 20:12, | [1] - 34: | opposite ${ }_{[1]}-8: 1$ |
|  |  | :22, 21:2, 21:8, | ck's [1] - 15:25 | order [5] - 2:3, 30:4 |
|  | mess [3]-23:2, 23:8, | 21:13, 21:15, 21:17, | nobody [3] - 15:14 20:25, 22:24 | 30:8, 30:11, 30:21 |
|  | 24:22 | 21:19, 21:24, 22:1, <br> 22:3, 22:6, 22:9, | 20:25, 22:24 <br> none ${ }_{[1]}-12: 1$ | order-wise [1] - 30:4 |
|  | messages [1] - $34: 24$ | $22: 15,22: 18,22: 2$ | $\begin{aligned} & \text { none }[1]-12: 1 \\ & \text { normal }[1]-7: 3 \end{aligned}$ | dered ${ }_{[1]}$ - 30:15 |
|  | met ${ }_{[1]}-3: 20$ <br> MICHAEL [1]-1:22 | 23:3, 23:7, | north [4]-11:5, 11:6, | ordinance ${ }_{[1]}$ - $32: 16$ |
|  | Michael $[1]$ - 11:2 | 3:11, 23:13, 23:14, | 11:16, 12:8 | originally $[1]-29: 11$ |
|  | el's |  | Notari [2]-2:20, 24 | otherwise [1]-5:11 |
|  | might ${ }_{[1]}$ - $24: 22$ | $\begin{aligned} & 23: 22,23: 23,23 \\ & 24: 2,24: 5,24: 7 \end{aligned}$ | NOTARI [26] - 1:21, | outside [2] - 15:4, |
|  | Mike [4]-10:3, 10:15, | $: 8,24: 13,24: 16$ |  | 28:17 |
|  | 13:23, 14:6 | 退:24, 25:1, |  | verdue $_{[1]}$ - 30:20 |
|  | miles [1] - $32: 1$ <br> Miller's ${ }_{[1]}$ - 14:12 | 25:5, 25:9, 25:13, | 26:4, 27:4, 27:20, |  |


| $\begin{aligned} & \text { 20:15, 20:18, 21:11, } \\ & 26: 11 \\ & \text { owner }[1]-15: 11 \\ & \text { owner's }[1]-16: 2 \\ & \text { owners }[1]-23: 9 \end{aligned}$ | $\begin{aligned} & \text { plan }[3]-26: 20,27: 6, \\ & 27: 7 \\ & \text { planning }[2]-18: 8, \\ & 23: 14 \\ & \text { Pledge }_{[2]}-2: 3,2: 5 \end{aligned}$ | $\mathbf{R}$ <br> rain $[7]-3: 24,5: 18$, <br> $6: 23,6: 25,7: 3,7: 8$, <br> $13: 6$ | $\begin{gathered} 33: 6,33: 14,34: 8, \\ 34: 17,35: 3,35: 9 \\ \text { RNALDI }[1]-33: 2 \\ \text { road }[16]-5: 6,6: 10, \\ 6: 12,6: 15,7: 23, \end{gathered}$ | set $[2]-3: 2,13: 14$ <br> sewer [3]-13:9, 32:14, 32:15 <br> sewers [1] - 13:17 <br> Shawnee [2]-4:18, |
| :---: | :---: | :---: | :---: | :---: |
| P | po | ra | $\begin{aligned} & \text { 11:9, 11:16, 11:18, } \\ & \text { 11:20, 11:25, 12:7, } \end{aligned}$ |  |
| ```P.M \({ }_{[1]}-1: 10\) Pacific [1]-28:20 pages [1] - 36:6 paint [3]-16:18, 18:22, 19:8 painted [2]-19:9, 20:11 painting [8] - 16:8, 16:9, 16:10, 17:16, 17:17, 17:23, 18:11, 19:7 paints [1]-20:17 parked [2]-15:21, 23:4 parking [1] - 29:20 parts [3] - 16:6, 32:22 passed \({ }_{[1]}-32: 11\) past [4]-4:5, 4:10, 4:23, 6:18 Paul \({ }_{[1]}\) - 24:22 pave [1]-28:3 paved \({ }_{[2]}-8: 15\) paving [2]-27:12, 29:18 payment \({ }_{[1]}-33: 12\) pea \([1]-25: 15\) PEMA [1] - 34:3 PennDOT [2]-10:24, 34:20 PENNSYLVANIA \({ }^{[2]}\) - 1:2, 1:13 people [4]-5:11, 7:13, 17:22, 18:14 percentage \({ }_{[1]}-9: 10\) period \({ }_{[2]}\) - 5:19, 7:1 personally \({ }_{[1]}\) - 10:6 Petress' \({ }^{[1]}\) - 6:14 Petty [1]-21:20 phone [2]-28:11, 29:15 pick [1] - 8:4 picking [1] - 7:22 picture [1]-5:21 pictures [1]-27:15 pieces [2]-28:25, 29:6 pipe [6] - 4:25, 9:19, 10:5, 13:23, 14:3, 26:23 pipes [1] - 12:23 place \({ }_{[1]}\) - 23:2 places [1]-20:16``` | $\begin{array}{\|l} \text { ponding }[2]-11: 12, \\ 11: 14 \\ \text { pool }[3]-20: 17, \\ 25: 14,25: 21 \\ \text { possible }[1]-34: 21 \\ \text { pothole }[1]-14: 15 \\ \text { pours }[2]-5: 21,9: 6 \\ \text { present }[4]-2: 13, \\ 2: 16,2: 19,2: 21 \\ \text { PRESIDENT }[1]-1: 19 \\ \text { pretty }[5]-4: 9,7: 24, \\ 12: 14,12: 25,34: 13 \\ \text { priority }[1]-10: 23 \\ \text { problem }[6]-5: 11, \\ 5: 15,7: 14,7: 20, \\ 13: 20,14: 24 \\ \text { problems }[2]-13: 17, \\ 20: 8 \\ \text { proceeding }[1]-36: 5 \\ \text { professional }[1]- \\ 31: 17 \\ \text { project }[2]-27: 12, \\ 30: 14 \\ \text { proper }[1]-19: 12 \\ \text { property }[9]-12: 3, \\ 14: 25,15: 11,16: 8, \\ 17: 10,20: 24,21: 6, \\ 24: 21,25: 2 \\ \text { public }[3]-3: 8,3: 9, \\ 35: 4 \\ \text { purchasing }[1]-14: 6 \\ \text { purpose }[1]-3: 1 \\ \text { pushing }[1]-21: 1 \\ \text { put }[11]-4: 11,4: 16, \\ 6: 17,7: 16,7: 20, \\ 8: 21,9: 8,26: 20, \\ 28: 2,32: 17 \\ \text { putting }[1]-16: 3 \\ \hline \end{array}$ |  | 14:1 <br> Road [1] - 34:5 <br> ROBERT ${ }_{[1]}$ - 1:19 <br> roll [1]-2:7 <br> rolled [3]-4:4, 4:15, 8:3 <br> rooster ${ }_{[1]}-21: 14$ <br> running [1] - 22:2 <br> runoff [1] - 7:2 <br> runs [3]-11:15, <br> 11:19, 28:10 <br> RUSSELL [36] - 1:20, <br> 2:1, 2:7, 2:23, 3:16, <br> 7:17, 7:25, 8:7, 8:11, <br> 8:23, 9:8, 10:14, <br> 14:17, 14:22, 17:13, <br> 17:19, 18:25, 21:8, <br> 21:24, 22:15, 23:11, <br> 24:2, 24:8, 26:13, <br> 26:15, 27:2, 30:22, <br> 30:25, 31:20, 32:4, <br> 33:6, 33:14, 34:8, <br> 34:17, 35:3, 35:9 | shoots [1] - 11:9 <br> shop [2]-16:12, <br> 16:13 <br> shortly [1] - 27:11 <br> shoulder ${ }_{[1]}$ - 11:16 <br> showed [1] - 4:8 <br> shutoff ${ }_{[1]}$ - $32: 24$ <br> side [11] $-4: 12,4: 17$, <br> 4:20, 8:18, 11:4, <br> 11:5, 11:6, 11:16, <br> 12:6, 12:8, 25:2 <br> sides [2] - 11:8, 12:11 <br> sign $[2]-3: 8,24: 4$ <br> sign-in [1]-3:8 <br> single ${ }_{[2]}-15: 2,21: 6$ <br> sit [3] - 22:18, 32:2, <br> 32:14 <br> sitting [3] - 5:12, $12: 13,12: 18$ <br> situation [1] - 18:17 <br> slumlord ${ }^{[1]}$ - $24: 25$ <br> soil [1]-29:18 <br> sold [2]-22:23, 24:9 <br> SOLICITOR [1] - 1:22 <br> solicitor ${ }_{[1]}$ - 32:7 <br> solution [1]-6:3 <br> solve [1]-7:20 <br> somewhere [2] - <br> 12:19, 29:12 <br> son [2]-15:8, 31:13 <br> soon [1] - 25:19 <br> sound [1] - 18:9 <br> soup [1] - 25:15 <br> south [1]-11:4 <br> speech [1] - 23:19 <br> speeding $[1]$ - $31: 23$ <br> Spring [2]-31:22, <br> 32:2 <br> staining [2] - 12:12, 12:18 <br> stalls [1] - 29:20 <br> stand [1] - 19:19 <br> start [2]-3:11, 26:1 <br> started $[3]-20: 23$, $20: 25,27: 23$ <br> state ${ }_{[1]}-19: 12$ <br> stay [1] - 27:4 <br> stenographic [1] 36:5 <br> steps [1]-20:17 <br> still [8]-13:24, 15:17, |


| 15:20, 21:21, 23:6, | 23:7, 27:13, 27:24, | 17:6, 18:15, 18:22, | 36:23 |
| :---: | :---: | :---: | :---: |
| 23:7, $27: 18,30: 8$ stirring [2]-18:15, | 33:24, $34: 3$ together [2]-26:21, | $\begin{aligned} & \text { 20:8, 20:18, 21:3, } \\ & 21: 6,22: 2,22: 4, \end{aligned}$ | Y |
| 20:8 | 32:18 | 26:5, 28:9, 28:16, |  |
| $\begin{aligned} & \text { Stocki }[4]-18: 2, \\ & \text { 18:16, 20:23, 21:4 } \end{aligned}$ | $\begin{aligned} & \text { tomorrow }_{[1]}-31: 14 \\ & \text { ton }_{[1]}-6: 11 \end{aligned}$ | $\begin{gathered} 31: 24,32: 10 \\ \text { update }[1]-31: 6 \end{gathered}$ | ```yard [5] - 25:15, 25:22, 26:1, 26:2, 26:5 year [5] - 7:11, 8:24, 30:16, 31:16, 32:17 years [2]-16:14, 25:16 yelling [1] - 22:13 yellow [1]-34:21 yesterday [1] - 21:21``` |
| Stocki's [1]-20:19 stone [6] - 11:7, | $\begin{aligned} & \text { tonight }[3]-2: 25, \\ & 33: 5,33: 20 \\ & \text { tonight's }[1]-3: 2 \\ & \text { took }[3]-5: 21,13: 3, \end{aligned}$ | updated [1] - 32:15 |  |
|  |  | updates [1]-21:13 |  |
| 27:19, 27:20, 28:19, |  | upper [3]-4:12, 4:17, |  |
| $\begin{aligned} & 29: 8,30: 20 \\ & \text { stop [2] - } 9: 12,15: 3 \end{aligned}$ |  | 4:20 |  |
|  |  | Urban [1] - 32:10 |  |
| $\begin{aligned} & \text { storage }_{[1]}-23: 21 \\ & \text { store }_{[5]}-14: 4,21: 18, \end{aligned}$ | $\begin{aligned} & 36: 5 \\ & \text { top }[2]-7: 2,29: 18 \end{aligned}$ |  |  |
|  | $\text { toss [1] }-15: 12$ | V |  |
| 21:19, 22:2, 22:20 <br> storm [5]-5:14, 7:4, | $\begin{aligned} & \text { 28:16 } \\ & \text { touched }[1]-34: 18 \end{aligned}$ |  | Z |
| $\begin{gathered} 7: 8,13: 6 \\ \text { storms }[2]-7: 7 \end{gathered}$ |  | vehicles [1] - 17:16 ventilation [1]-19:13 video [1] - 4:8 |  |
|  | touched [1] - 34:18 tough [1] - 26:3 |  | $\begin{aligned} & \text { Zapolski }[1]-19: 17 \\ & \text { zoning }[2]-19: 15, \\ & 23: 15 \end{aligned}$ |
| story [1] - 19:2 <br> straight ${ }_{[1]}-5: 7$ | towards [2]-4:18 |  |  |
|  |  |  |  |
| Strazik [1] - 3:25 | track [2]-23:25, 33:25 | W |  |
| $\begin{aligned} & \text { STRAZIK }_{[7]}-5: 18, \\ & 7: 10,8: 9,8: 13,8: 25, \\ & 9: 16,9: 23 \end{aligned}$ | $\begin{gathered} \text { tractor }[3]-17: 4, \\ 20: 13,20: 21 \end{gathered}$ <br> tractor-trailers [3] - |  |  |
|  |  | waited [1] - 30:21 <br> waiting [5]-22:21, |  |
| Street $[9]-13: 18$,13:20, 25:13, $25: 14$, | tractor-trailers [3] - $17: 4,20: 13,20: 21$ | 25:12, 27:18, 28:6, |  |
|  | Trail ${ }_{[1]}-33: 22$ | 28:14 |  |
| $\begin{aligned} & 13: 20,25: 13,25: 14, \\ & 31: 18,31: 23,32: 2, \\ & 34: 20 \end{aligned}$ | $\begin{gathered} \text { trailers }[3]-17: 4, \\ 20: 13,20: 21 \end{gathered}$ | walked [1]-24:5 |  |
|  |  | wall [2] - 30:2, 30:3 |  |
| $\begin{aligned} & 34: 20 \\ & \text { street }[8]-5: 2,5: 3, \end{aligned}$ | $\begin{aligned} & \text { transit }{ }_{[1]}-28: 20 \\ & \text { trough }[2]-6: 7,10: 7 \end{aligned}$ | walls [1] - 12:10 |  |
| $\begin{aligned} & \text { street }[8]-5: 2,5: 3, \\ & 5: 9,8: 19,9: 4,12: 5, \end{aligned}$ |  | wants [1]-3:22 |  |
| $25: 20,34: 21$ | truck [1] - 23:3 | water [29]-4:22, 5:2, |  |
| stretch [1] - 7:24 | Trucking [1] - 16:17 <br> trucks [2]-18:11, | 5:4, 5:16, 5:22, 5:25, |  |
| stripe $[1]-29: 19$stucco $[5]-27: 18$, |  | 6:13, 6:15, 6:20, 8:6, |  |
|  | 19:10 | 8:7, 8:18, 8:25, 9:3, |  |
| 27:21, 27:24, 31:11, | true [1] - 36:6 | $9: 4,9: 10,9: 11,10: 8$ |  |
| 31:12 | $\operatorname{try}[1]-32: 11$ | 10:12, 11:8, 11:23, |  |
|  |  | 11:24, 12:10, 12:12, |  |
| stuck $[1]-28: 21$ stuff $[6]-20: 14$, | 19:21, 21:15, 23:25 | 12:18, 12:25, 14:3, |  |
| stuff $[6]-20: 14$, 20:18, $28: 16,29: 20$, | Tuesday [2] - 3:1, 3:3 | $14: 9,14: 11$ |  |
| $30: 4,30: 9$ <br> submitted [1] - $31: 8$ | $\begin{aligned} & \text { Tunis }[1]-20: 2 \\ & \text { turn }[1]-23: 20 \\ & \text { turns }[3]-6: 15,13: 12, \end{aligned}$ | $\begin{gathered} \text { week }[5]-13: 14,28: 4, \\ 28: 7,28: 22,28: 24 \end{gathered}$ |  |
| sudden [1] - 5:20 |  | 28:7, 28:22, 28:24 weekend [3]-22:4, |  |
|  |  | $22: 5,24: 15$ |  |
| suggest $[1]$ - 10:2 | twice [1] - 34:19 | welcome [1]-2:24 |  |
| $\begin{aligned} & 13: 14,23: 23,28: 4, \\ & 28: 23,29: 11 \\ & \text { systems }[1]-19: 13 \end{aligned}$ |  | ```whole [5]-20:22, 27:17, 30:2, 30:3, 36:8 wide [1] - 9:17 WILLIAM [1] - 1:22``` |  |
|  | $\begin{gathered} \text { two }[10]-4: 4,5: 17, \\ 8: 3,12: 10,17: 5, \\ 17: 7,17: 24,19: 22, \\ 31: 6,34: 14 \\ \text { type }[2]-14: 7,34: 22 \\ \text { typically }[1]-12: 11 \end{gathered}$ |  |  |
|  |  |  |  |
| T |  |  |  |
|  |  | $\boldsymbol{w i n}_{[1]}-17: 11$ |  |
| table [1] - 33:16 |  | windows [2]-30:3, |  |
| tarred $[1]-26: 7$taxes $[1]-23: 1$ | U | 30:4 |  |
|  |  | wise $[1]-30: 4$woods $[1]-6: 16$ |  |
| technically ${ }_{[1]}$ - 20:4 | unanimous [1] - 35:11 |  |  |
| thereof [1] - 36:8 | under ${ }_{[1]}-20: 6$ | word [1] - 8:17 |  |
| they've [1] - 16:9 | units [1] - 23:21 | WORK ${ }_{[1]}$ - 1:5 |  |
| three [3]-21:13, | unless [1]-26:1 | works [1]-30:17 |  |
| 30:19, $34: 21$ | up [26] - 3:13, 4:13, | worry [1]-25:24 |  |
| three-way [1] - 34:21 | $7: 4,7: 21,7: 22,8: 5,$ | worse [2]-18:18, |  |
| Thursday [1] - 31:7 <br> today $[7]-14: 6,14: 16$, | 9:12, 11:11, 11:18, | 25:10 |  |
|  |  | Wozniak [2]-1:25, |  |

