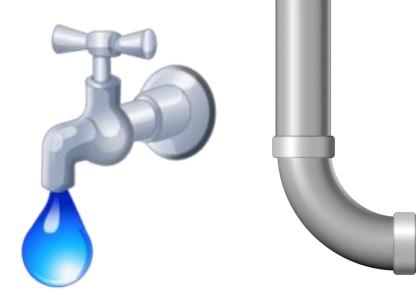
masureure

Profect

April – Today - Forward

Discussion Topics

- Quick Recap
- Closer to the Final Plan
- Moving Forward



Quick Recap

- Series of Meetings
 - Water, Sewer, Road
 - Ballot Initiative
 - \$20+/- per month (EDU)
- "Not the Final Plan"

Survey

- Question
 - Not Needed: 0.8%
 - Too Big: 0.8%
 - Just Right: 78.2%
 - Not Big Enough: 19.3%
- Question
 - Council Action:
 - To the Voters:

83.3% 16.7%

PDG Revisited Numbers

- \$19.25M \$19.99M
 - Water & Sewer. . . . \$13.3M (EDU)
 - Road. \$ 6.6M
- EDU

 - Sewer \$5.53

TOTAL \$13.03 / month / 30 years USDA Grants

PDG Revisited Numbers

- Road at \$6.6M
- Ratio of W/S:R makes it difficult to justify full project cost to USDA
- Work Around Hybrid: Project A & B

Hybrid Infrastructure Projects Project A (above ground) Project B (below ground)

- Roads
- Bond & Levy
- \$6.6M
 - 20 Year
 - 3.00 Mil Street Levy.



- Water / Sewer
- Maintain EDU
 - Water: \$ 7.50
 - Sewer: \$ 5.53.



2 ab + b = (ABb) coth (z) = i cot (iz)pinh(z) - i sin(iz) an = art(n-1)d ~VxVy[p(x,y)]=3x3y[~p(x,y)] * 2 exp f(xo+h)-f(xo) J = Yi arccoth(z)= 1/2 ln (Z+1)/(Z-1)) $(x_1, y_1) = (x_2, y_2) (a^{m})^n =$ ~ \$x \$y [p(x,y)] = V*Vy [~p(x,y)] 35 Asink(X) = (e' - e" d= |x1-x2| y1/m = x e initors 656 21 . 04.10 RM (5,7) 41 <u>F</u>B h lim o f(Xo +k)-FI poT = p True Cond Sinh (x)= (ex-e-x)/9 (-1,0) Ja- ALP, 60 A = Y1-Y2 $X_{k+1} = (X_k + y/X_k)$ Sing = +Xn(b-a Yi) Sec (-x) = Sec (x) $accsin(z) = ln(z+r(z^2))$ ۴, (X1-X)" (-x) - - tan (x) '1 $\cot(-x) = -\cot(x)$ arccsch(z) = In (1+5(1+2))/2) Log m. Logm $(a \times b)^n - a^n \times b^n \sim \forall \times [p(x)] = \exists x [\sim p(x)]$ Gar - (+) - (n+1)+ tanh (Z) = -i tan (iz) Sechel TT - (Respire - all the - 3 Square - R Parallelogram = 64 $(2)/z P_{n,r-1} P_{n,r-1} P_{n,r-1}$ x" + 24x + 4" - (x+4)" arcsec F(-2,4)+ 29-1 Par 2. 30 $(-x) = \cos(x)$ Y=× ->+] 1.PA9 1P (sch (z) = cos (iz) V(-8,0) $= bX_n$ 70 2.98-51 12 $= (a + b)^{2}$ 3. prof J 1. p/prof sech (z) = sec (iz) 100 -100-6 ~]x[p(x)]=Vx[~p(x)] = -sin(x e-mail:00=6e"+e"26 $csch(x) = (e^{x} - e^{-x})/24$ X=42 \times [a >0, b>0] $\frac{P(x)}{Q(x)} = G(x) + \frac{R(x)}{Q(x)}$ (ab)mam bm $\neg \forall x [\neg p(x)] \equiv \exists x [p(x)] \neg (p \land q) \equiv \neg p \lor \neg q$ Vectangle = ab $S_n = \frac{1}{9} \left[2\partial_1 + (n+1) d \right]$ () + Varchadecounty Inf (114)(1120) $Y_{i+1} = Y_{i+1} (x_n/2)(a - Y_{i^2})$ $\chi^{2} - 2ax + a^{2} = (\chi - A)^{2}$ = 01-91r" = der #-1 d, a1+(1-1)d $X_{n+1} = (X_n/2)(3 - ax_n^2)$ 180

- OCA Appraisal =
- Assessed 35% =
- sal = **\$100,000.00** 5% = **\$**35,000.00
- Mils of Levy = 3.00 mils
- Millage Value = 0.001 (mathematical constant)

Assessed Value x Mils x Milage Value = Annual Cost \$35,000 x 3.00 x 0.001 =



1003 Fulton

Home Value	\$105,150
Tax Assessed Value (35%)	\$36,800
Mils of the Levy	3.00
Millage Value (set rate)	0.001

534 Fremont

Home Value	\$79,690
Tax Assessed Value (35%)	\$27,890
Mils of the Levy	3.00
Millage Value (set rate)	0.001

Annual Cost	\$110.40	Annual Cost	\$83.67
Monthly Cost	\$9.20	Monthly Cost	\$6.97

417 7th

220 Linden

Home Value	\$74,440	Home Value	\$90,040
Tax Assessed Value (35%)	\$26,060	Tax Assessed Value (35%)	\$31,510
Mils of the Levy	3.00	Mils of the Levy	3.00
Millage Value (set rate)	0.001	Millage Value (set rate)	0.001
Annual Cost	\$78.18	Annual Cost	\$94.53
Month Cost	\$6.52	Month Cost	\$7.88

3 N. Monroe

Home Value	\$790,110
Tax Assessed Value (35%)	\$276,540
Mils of the Levy	3.00
Millage Value (set rate)	0.001

220 Perry 119 Jefferson

	\$797,400
Home Value	\$423,600
Tax Assessed Value (35%)	\$322,350
Mils of the Levy	3.00
Millage Value (set rate)	0.001

Annual Cost	\$829.62	
Monthly Cost	\$69.14	Annual Cost
		Monthly Cost

\$967.05 \$80.59

123 Maple

Home Value	\$2,200,000
Tax Assessed Value (35%)	\$770,000
Mils of the Levy	3.00
Millage Value (set rate)	0.001

1846 E. Perry

Home Value	\$1,142,290
Tax Assessed Value (35%)	\$399,800
Mils of the Levy	3.00
Millage Value (set rate)	0.001

Annual Cost	\$2310.00	Annual Cost	\$1199.40
Monthly Cost	\$192.50	Monthly Cost	\$99.95

206-F Waterfront

Home Value	\$121,760
Tax Assessed Value (35%)	\$42,620
Mils of the Levy	3.00
Millage Value (set rate)	0.001

1603 Water's Edge

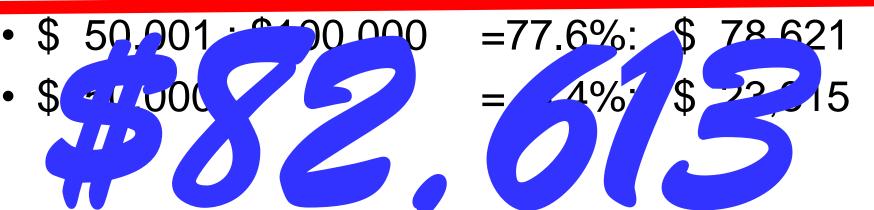
Home Value	\$361,830
Tax Assessed Value (35%)	\$126,640
Mils of the Levy	3.00
Millage Value (set rate)	0.001

Annual Cost	\$127.86	Annual Cost	\$379.92
Monthly Cost	\$10.66	Monthly Cost	\$31.66

	EDU		3 Mil	
	Water	Sewer	Levy	TOTAL
1003 Fulton	\$7.50	\$5.53	\$9.20	<mark>\$22.23</mark>
534 Fremont	\$7.50	\$5.53	\$6.97	\$20.00
417 7th	\$7.50	\$5.53	\$6.52	<mark>\$19.55</mark>
220 Linden	\$7.50	\$5.53	\$7.88	\$20.91
206F Waterfront	\$7.50	\$5.53	\$10.66	<mark>\$23.69</mark>
1603 Water's Edge	\$7.50	\$5.53	\$31.66	\$44.69

Residential Neighborhood Assessed Average Breakdown

- \$300,001+ = 0.0%
- \$250,001 : \$300,000 = 0.7%: \$270,489
- \$200,001 : \$250,000 = 0.0%
- \$150,001 : \$200,000 = 3.9%: \$185,424
- \$100,001 : \$150,000 =11.4%: \$131,211



AVG Residence

- OCA Appraisal = **\$ 82,613.00**
- Assessed 35% = \$28,914.55
- Mils of Levy = 3.00 mils Millage Value = 0.001 (mathematical constant)

Assessed Value x Mils x Milage Value = Annual Cost \$28,914.55 x 3.00 x 0.001 =



per year for 20 years

\$7.22/mo. -Rollbacks

AVG Condo

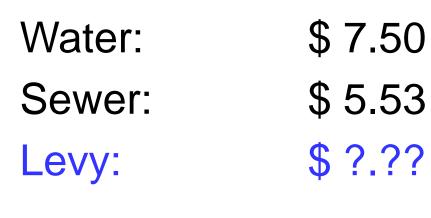
- OCA Appraisal = \$131,145.00
- Assessed 35% = \$45,900.75
- Mils of Levy = 3.00 mils
- Millage Value = 0.001 (mathematical constant)

Assessed Value x Mils x Milage Value = Annual Cost \$45,900.00 x 3.00 x 0.001 =



	E	JU	3 Mil	
	Water	Sewer	Levy	TOTAL
AVG Residence	\$7.50	\$5.53	\$7.22	\$20.25
AVG Condo	\$7.50	\$5.00	\$11.48	\$24.51

What about me?



TOTAL

\$____

What about me?

- 1. Visit: <u>www.OttawaCountyAuditor.org</u>
- 2. Enter your name or address in the upper right space
- 3. Click SEARCH
- 4. Select your property
- 5. Assessed value is located in the middle of the page
- 6. Perform the math using the levy formula ...

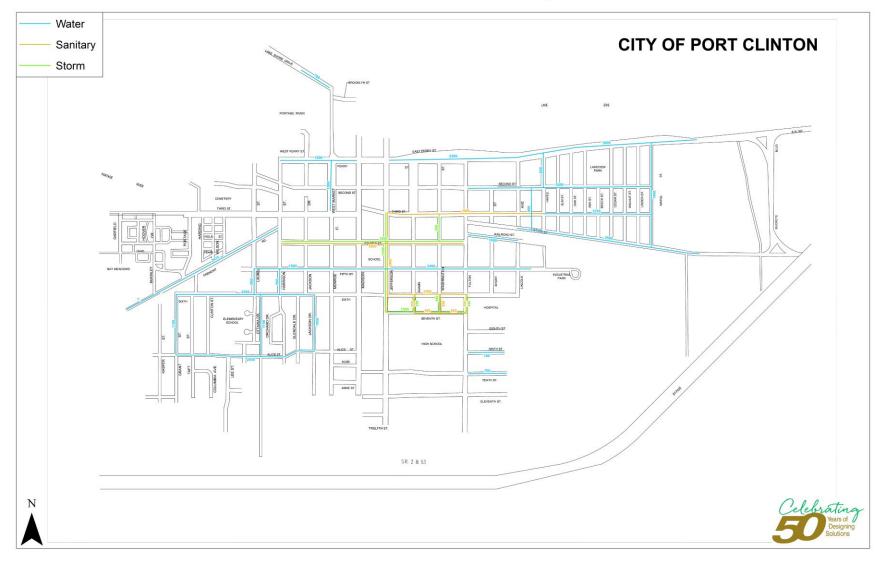
MOVING FORWARD

- RFQ
- Scope of Services

– Project A (above): Vote in November 2020– Project B (below): EDU action by Council

- Ordinance(s) to move forward on two fronts
 - Project A: Vote in November 2020
 - Project B: EDU action by Council

Port Clinton Infrastructure Improvements







Thoughts & Questions