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2019-28012

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THIRD AMENDMENT TO GRANITE LAKE SUBDIVISION AGREEMENT

RECITALS

DEVELOPER, DISTRICT, CITY, and PAPIO-MISSOURI RIVER NATURAL RESOURCES DISTRICT (hereinafter referred to as "P-MRNRD") entered into a subdivision agreement ("Subdivision Agreement") dated June 20, 2017 with respect to Lots 1 through 116, inclusive, and Outlots A through I, inclusive, (collectively, "Phase 1") of the development to be known, inclusive of all phases, as Granite Lake ("Granite Lake"); and

DEVELOPER, DISTRICT, and CITY entered into the Second Amendment to the Subdivision Agreement, dated March 19, 2019, to acknowledge the platting of Lots 117 through 239, inclusive, and Outlots J through L, inclusive (collectively, "Phase 2") and to establish terms and conditions to incorporate Phase 2 to into the Development Area, including the replacement of the original Source and Use of Funds exhibit, known as Exhibit "F", with a revised Source and Use of Funds exhibit, known as Exhibit "F-1"; and

DEVELOPER, DISTRICT, and CITY entered into the First Amendment to the Subdivision Agreement, dated February 6, 2018, to acknowledge the platting of Lots 240 through 298, inclusive, and Outlots M through R, inclusive (collectively, "Phase 3") and to establish terms and

conditions to incorporate Phase 3 to into the Development Area, including the replacement of the revised Source and Use of Funds exhibit, known as Exhibit "F-1", with a revised Source and Use of Funds exhibit, known as Exhibit "F-2"; and

DEVELOPER, DISTRICT, CITY, and P-MRNRD agreed, as a term of the Subdivision Agreement, that the execution of any modifications or amendments to the Subdivision Agreement would not require P-MRNRD's signature *unless* said modifications or amendments include development Costs or Public Improvements or Private Improvements which relate directly to Outlot B. Given that the modifications and amendments proposed in this Third Amendment do not include development Costs or Public Improvements or Private Improvements which relate directly to Outlot B, DEVELOPER, DISTRICT, and CITY acknowledge that P-MRNRD's signature is not required to validly execute this Third Amendment; and

DEVELOPER, DISTRICT, and CITY acknowledge that the estimated Costs for the certain Public Improvements within the Development Area exceed the amount identified within Exhibit "F-2"; and

DEVELOPER, DISTRICT, and CITY wish to update Exhibit "F-2" to reflect the most recent terms of the Interlocal Cooperation Agreement applicable to the construction of Wittmus Drive and Cornhusker Road.

DEVELOPER, DISTRICT, and CITY wish to agree upon the manner and the extent to which public funds may be expended in connection with the Public Improvements serving the Development Area and the extent to which the contemplated Public Improvements shall specifically benefit the property in the Development Area and adjacent thereto and to what extent the Cost of the same shall be specially assessed.

NOW, THEREFORE, IT IS MUTUALLY AGREED AS FOLLOWS:

- 1. <u>Incorporation of Recitals</u>. The recitals set forth above are, by this reference, incorporated into and deemed part of the Agreement as modified or amended by this Third Amendment.
- 2. <u>Capitalized Terms</u>. All capitalized terms not otherwise defined herein shall have the respective meanings ascribed to them as set forth in the Agreement.
- 3. Area of Application. This Third Amendment applies to Lots 1 298, inclusive, and Outlots A R, inclusive, Granite Lake.
- 4. <u>Exhibit Modification</u>. The Agreement exhibits are hereby modified as follows:
 - A. Exhibit "F-2", and all references thereto, are hereby rescinded in their entirety and replaced with Exhibit "F-3" is hereby substituted in their place.
- 5. No Other Amendment. Except as specifically modified or amended by this Third Amendment, the Agreement shall remain in full force and effect.

7. <u>Binding Effect</u>. This Third Amendment to the Agreement shall be binding upon the Parties hereto, their respective successors, and assigns.

(Signatures on following pages.)

ATTEST:

THE CITY OF PAPILLION, NEBRASKA

Nicole L. Brown, City Clerk

David P. Black, Mayor

SEAL:



SANITARY AND IMPROVEMENT DISTRICT NO. 317 OF SARPY COUNTY, NEBRASKA

By sured of to	Dec -	
Gerald L. Torczon, C	Chairmai	n
STATE OF NEBRASKA)	
office of inable total)	SS.
COUNTY OF SARPY)	33.
COUNTY OF SARPY)	
Before me, a notary	/ public,	in and for said county and state, personally

Before me, a notary public, in and for said county and state, personally came Gerald L. Torczon, Chairman of Sanitary and Improvement District No. 317 of Sarpy County, Nebraska, known to me to be the identical person who executed the above instrument and acknowledged the execution thereof to be his voluntary act and deed on behalf of such District.

Witness my hand and Notarial Seal this <u>29</u>th day of <u>October</u>, 2019.

GENERAL NOTARY - State of Nebraska ANDREA M. BLEVINS My Comm. Exp. Jamsary 13, 2023 Motary Public M. Blan

Woodland Homes, Inc., a Nebraska corporation	
By Senate Service Gerald L. Torczon, Pre	sident
STATE OF NEBRASKA COUNTY OF SARPY)) ss.)
Torczon, President of Wood identical person who execute his voluntary act and deed or	public, in and for said county and state, personally came Gerald L. land Homes, Inc., a Nebraska corporation, known to me to be the d the above instrument and acknowledged the execution thereof to be a behalf of such corporation. Notarial Seal this 29 day of October, 2019.
GENERAL NOTARY -	

DEVELOPER:

SUBDIVISION AGREEMENT AMENDMENT TABLE OF CONTENTS

INTRODUCTION STATEMENT

RECITALS

SECTION	1	Incorporation of Recitals
	2	Capitalized Terms
	3	Area of Application
	4	Amendments
	5	Exhibit Additions
	6	No Other Amendment
	7	Binding Effect

EXHIBITS:

F-3 Source and Use of Funds

Exhibit "F-3"

PHONE: (402) 895-4700 FAX: (402) 895-3599

4.87%

SUMMAR	RY OF ESTIMATED CONSTRUCTI	ON COS	STS						
PROJECT : DEVELOPER: JURISDICTION: DATE:	GRANITE LAKE TORCZON PAPILLION 09/16/19		ZONING: ESTIMATED BY: PROJECT NO.:			SINGLE FAMILY SF(VILLA)		JUNITS JUNITS	
	GRANITE LAKE - TOTAL (PHAS	E ONE,	PHASE T	WO&P	HASE T	HREE)			
ITEM	,	CONSTRCT.	TOTAL	PRIVATE/ OTHERS	SARPY COUNTY	FUTURE DEVELOP.	SPECIAL ASSESS.	G.O. REIMBURS.	G.O. NON-REIMB
SANITARY SEW	ER (INTERIOR)	1,400,962	1,961,346	0	0	0	1,961,346	0	0
SANITARY SEW	ER (OUTFALL)	0	0	-0	0	0	. 0	0	0
PAVING(INTERIO	OR)	2,040,136	2,843,274	0	0	0	2,376,857	0	466,418
PAVING (WITTM	US DRIVE)	801,083	1,121,516	0	325,774	0	0	0	795,742
PAVING (CORNI	HUSKER RD)	1,192,620	1,669,669	0	484,999	484,999	0	0	699,671
CONTRIBUTION	TO PAVING (LINCOLN RD-110TH ST TO WITTMUS DR)	259,345	360,817	0	0	0	0	0	360,817
CONTRIBUTION	TO PAVING (LINCOLN RD-WITTMUS DR TO 96TH ST)	169,313	203,176	0	0	0	0	0	203,176
SIDEWALKS, TR	AIL, PROWAG	458,734	633,053	0	0	64,816	0	0	568,237
WATER (INTERI	OR)	1,088,089	1,523,325	0	0	0	1,436,549	0	86,775
WATER (EXTER	IOR)	210,567	294,794	0	0	0	52,960	63,906	177,928
CAPITAL FACILI	TIES CHARGES	888,726	1,022,035	0	0	0	511,017	0	511,017
UNDERGROUND	DELECTRICAL	403,650	532,818	0	0	0	532,818	0	0
STORM SEWER	(INTERIOR)	689,489	953,089	0	0	ō	0	0	953,089
STORM SEWER	- SECTION III (DITCH)	369,083	509,334	0	0	0	0	0	509,334
CONTRIBUTION	TO FUTURE SPLASH PARK	50,000	60,000	0	0	0	0	0	60,000
GRADING		1,965,450	1,965,450	1,965,450	0	0	0	0	0
	TOTAL S	11,987,246	15,653,695	1,965,450	810,773	549,815	6,871,548	63,906	5,392,204
	PER UNIT COST	11,557,240	10,000,000	1 1,000,400	010,710	040,070	\$22.982		0,002,204
NOTES:								_	
1) HARD COSTS NO	OT INCLUDED: BUILDING CONSTRUCTION, SIDEWALKS, LANDS	CAPING					··-		
	OT INCLUDED: COMISSIONS, MARKETING, BONDS, BUILDING PE COSTS, DEVELOPER FEES	RMIT FEES,							
3) VALUATION:	269 Units @ 30 Villa Units @	\$400,000 \$300,000	9			\$107,600,000 \$9,000,000			
			TOTAL				(100% VALUATI		

\$110,770,000

LOG OF REVISIONS

4) GO DEBT (95% VALUATION)

\$5,392,204

E & A CONSULTING GROUP 10909 MILL VALLEY ROAD, OMAHA, NE 68154

Exhibit "F-3"

PHONE: (402) 895-4700 FAX: (402) 895-3599

SUMMARY OF ESTIMATED CONSTRUCTION COSTS

PROJECT: DEVELOPER: JURISDICTION: DATE:

GRANITE LAKE TORCZON PAPILLION 09/16/19

ZONING:

SINGLE FAMILY SF(VILLA)

117 UNITS

ESTIMATED BYBEASLEY PROJECT NO.: P2014.562.001

INCLUDES OUTLOT "CONVERTED TO S.F. LOT IN THE FUTURE.

CRANITE LAKE - PHASE ONE /LOTS 1 -116)

GRANITE LAKE	- PHASE O	NE (LOI		6)				
ITEM	CONSTRCT.	TOTAL	PRIVATE/ OTHERS	SARPY	FUTURE DEVELOP.	SPECIAL ASSESS.	G.O. REIMBURS.	G.O. NON-REIMB
SANITARY SEWER (INTERIOR)	728,703	1,020,184				1,020,184		0
SANITARY SEWER (OUTFALL)	0	0						Ö
PAVING(INTERIOR)	645,777	891,172				743,561		147,612
PAVING (WITTMUS DRIVE)	308,297	431,616		125,374				306,242
PAVING (CORNHUSKER ROAD)	0	0						0
CONTRIBUTION TO PAVING (LINCOLN RD-110TH ST TO WITTMUS DR)	259,345	360,817						360,817
CONTRIBUTION TO PAVING (LINCOLN RD-WITTMUS DR TO 96TH ST)	0	0						0
SIDEWALKS, TRAIL, PROWAG	106,324	146,727						146,727
WATER (INTERIOR)	433,483	606,876				552,857		54,019
WATER (EXTERIOR)	119,273	166,982				52,960	. 0	114,022
CAPITAL FACILITIES CHARGES	279,403	321,313				160,657		160,657
UNDERGROUND ELECTRICAL	157,950	208,494				208,494		0
STORM SEWER (INTERIOR)	249,065	343,710				0		343,710
STORM SEWER -SECTION III (DITCH)	0	0						0
CONTRIBUTION TO FUTURE SPLASH PARK	0	0	ļ					0
GRADING	860,800	860,800	860,800					0
				.05.07.		0.700.740		4 000 000
TOTALS	4,148,420	5,358,692	860,800	125,374		2,738,713	<u> </u>	1,633,805
SPECIALS SINGLE FAMILY PER UNIT COST						\$2.738.713 \$23.408		
NOTES:								
1) HARD COSTS NOT INCLUDED: BUILDING CONSTRUCTION, SIDEWALKS, LANDSCA	PING							
2) SOFT COSTS NOT INCLUDED: COMISSIONS, MARKETING, BONDS, BUILDING PERITAXES, CLOSING COSTS, DEVELOPER FEES	MIT FEES,							
3) VALUATION: 117 Units @ 0 Villa Units @	\$400,000 \$300,000	=			\$46,800,000 \$0			
		TOTAL TOTAL				(100% VALUATI (95% VALUATIO		
4) G.O. DEBT RATIO (95% VALUATION) = \$1,633,805 /	\$44,460,000	0			3.67%			

LOG OF REVISIONS
7/17/2017 ADDED 30 VILLA LOTS AND QUANTITIES NORTH OF CORNHUSKER IN PHASE III.
TOWN USED IN DERT RATIO TO 95% VALUATION FOR ALL PHASE

7/17/2017 ADDED 30 VILLA LOTS AND QUANTITIES NORTH OF CORNHUSKER IN PHASE III.
7/17/2017 CHANGED VALUATION USED IN DEBT RATIO TO 95% VALUATION FOR ALL PHASES.
10/4/2017 REDUDED VILLA VALUATION FOR LOTS NORTH OF CORNHUSKER IN PHASE III
10/4/2017 ADDED STREET CONNECTION TO THE WEST IN VILLA AREA IN PHASE III
10/4/2017 ADDED TRAIL ON SOUTH SIDE OF CORNHUSKER, EAST OF WITTMUS
10/4/2017 ADDED LINCOLN RD WITTMUS TO 96TH STREET CONTRIBUTION IN PHASE II
10/23/2017 CORRECTED TRAIL AND SIDEWALK ONTYS ON SOUTH SIDE OF CORNHUSKER RD IN PHASE III
1/2/2018 CORRECTED PHASE II AND PHASE III CAPITAL FACILITIES CHARGES, INCLUDING OUTLOT Q SOUTH OF CORNHUSKER
5/14/2018 UPDATED COSTS WITH ACUTAL PHASE I CONSTRUCTION COSTS OR BID COSTS
1/10/2019 UPDATED COSTS WITH ACUTAL PHASE II CONSTRUCTION COSTS OR BID COSTS; UPDATED TO SHIFT LOTS 240 THRU 255 INTO PHASE II.
1/10/2019 UPDATED WITH FINAL WITTMUS DRIVE (PHASE I) CONSTRUCTION COSTS.

Exhibit "F-3"

\$147,612

NO. 1 C	SANITARY SEWER (INTERIOR)					
	The second secon					
		APPRO	x.		UNIT	
1 (0	ITEM	QUANTI		UNIT	PRICE	COST
	CONSTRUCT 12° SANITARY SEWER		,038	L.F.	32.10	65,4
	CONSTRUCT 8' SANITARY SEWER		174	L.F.	29,60	241,9 133,4
	CONSTRUCT 6" SANITARY SEWER CONSTRUCT 54" I.D. SANITARY SEWER MANHOLE (55)		532 651	L.F. V.F.	29.45 390.00	253,
	TAP EXISTING SANITARY SEWER MANHOLE		**	EA.	1125,00	1,
	CONSTRUCT 8" DIAMETER DROP CONNECTION (2)		10	V.F.	165.00	1,0
	CONSTRUCT AGGREGATE BEDDING FOR TRENCH STABILIZATION		0	TON	22.00	
	NSTALL GEOTEXTILE FABRIC		0	SY	1.50	
	NSTALL SILT FENCE		0	L.F.	2.00	
	OVEREXCAVATION FOR DEEPER CUTS THAN PLAN-OUTFALL SEWER		,300	LF/VF	6.00	25,
B [C	DISC/DRY EXCAVATED SOILS ON OUTFALL SEWER	1	27	HR	200.00	5,
	TOTAL CONSTRUCTION COST:				<u> </u>	\$728,
IOTES:						
) TOTAL SID COSTS @ 40% -	\$1,020,184 INCLUDES TEMPORARY	OUTFALL THROUGH FUTURE	LOTS			
C O COSTS		·				
G.O. COSTS	OTAL \$0.00					
DO IFCT.	CANITADY SEWED (OUTEALL)					
ROJECT:	SANITARY SEWER (OUTFALL)					
	TEM .	APPRO QUANTI		UNIT	UNIT PRICE	COST
NO. 1	TEM	- GOANTI	' ' 	L.F.	30.00	CO31
	BINCH SANITARY SEWER PIPE 54 IN, I.D. SANITARY MANHOLE	- 	- 6	V.F.	400.00	
	CRUSHED ROCK BEDDING		히	TON	25.00	
						-
3 0			ol	EA	3500.00	
3 C	CONNECT TO EXIST, LINE		0	EA AC	20000.00	
3 C 4 C 5 E						
3 C 4 C 5 E	CONNECT TO EXIST, LINE EASEMENT ACQUISITION		0	AC EA	20000.00 1500.00	
3 CC 4 CC 5 E CC C	CONNECT TO EXIST, LINE EASEMENT ACQUISITION		0	AC	20000,00	
3 CC 4 CC 5 E 6 C C	CONNECT TO EXIST. LINE CASEMENT ACQUISITION CONC. RING RETAINERS WISCELLANEOUS (+ 10%)		0	AC EA	20000.00 1500.00	
3 CC 4 CC 5 E 6 C C	CONNECT TO EXIST. LINE EASEMENT ACQUISITION CONC. RING RETAINERS		0	AC EA	20000.00 1500.00	
3 CC 4 CC 5 E E C CC	CONNECT TO EXIST. LINE CASEMENT ACQUISITION CONC. RING RETAINERS WISCELLANEOUS (+ 10%)	IHUSKER IS PART OF SID.	0	AC EA	20000.00 1500.00	
3 C 4 C 5 E 6 C C M M	CONNECT TO EXIST. LINE CASEMENT ACQUISITION CONC. RING RETAINERS WISCELLANEOUS (+ 10%) TOTAL ESTIMATED CONSTRUCTION COST: THERE IS NO OUTFALL COSTS, ALL SANITARY IS INTERIOR AS PROPERTY NORTH OF CORI	IHUSKER IS PART OF SID.	0	AC EA	20000.00 1500.00	
3 CC 4 CC 5 E E C CC	CONNECT TO EXIST, LINE CASEMENT ACQUISITION CONC, RING RETAINERS MISCELLANEOUS (+ 10%) TOTAL ESTIMATED CONSTRUCTION COST: THERE IS NO OUTFALL COSTS, ALL SANITARY IS INTERIOR AS PROPERTY NORTH OF CORI	IHUSKER IS PART OF SID.	0	AC EA	20000.00 1500.00	
3 C 4 C 5 E 6 C C M M	CONNECT TO EXIST. LINE CASEMENT ACQUISITION CONC. RING RETAINERS WISCELLANEOUS (+ 10%) TOTAL ESTIMATED CONSTRUCTION COST: THERE IS NO OUTFALL COSTS, ALL SANITARY IS INTERIOR AS PROPERTY NORTH OF CORI	IHUSKER IS PART OF SID.	0	AC EA	20000.00 1500.00	
3 C 4 C 5 C C 5 C C C C C C C C C C C C C	CONNECT TO EXIST. LINE CASEMENT ACQUISITION CONC. RING RETAINERS WISCELLANEOUS (+ 10%) TOTAL ESTIMATED CONSTRUCTION COST: THERE IS NO OUTFALL COSTS, ALL SANITARY IS INTERIOR AS PROPERTY NORTH OF CORI \$0 \$0	IHUSKER IS PART OF SID.	0	AC EA	20000.00 1500.00	
3 C 4 C 5 C C 5 C C C C C C C C C C C C C	CONNECT TO EXIST, LINE CASEMENT ACQUISITION CONC, RING RETAINERS MISCELLANEOUS (+ 10%) TOTAL ESTIMATED CONSTRUCTION COST: THERE IS NO OUTFALL COSTS, ALL SANITARY IS INTERIOR AS PROPERTY NORTH OF CORI		0 0	AC EA	2000.00	
3 C 4 C 5 E 6 C 6 C N 1 TOTAL SID COSTS @ 40% - 1 G.O. COSTS	CONNECT TO EXIST. LINE CASEMENT ACQUISITION CONC. RING RETAINERS MISCELLANEOUS (+ 10%) TOTAL ESTIMATED CONSTRUCTION COST: THERE IS NO OUTFALL COSTS, ALL SANITARY IS INTERIOR AS PROPERTY NORTH OF CORT \$0 \$0 PAVING (INTERIOR RESIDENTIAL)	APPRO	0 0 1	AC EA L.S.	20000.00 1500.00 10%	
3 C 4 C 5 E 6 C N NOTES: T TOTAL SID COSTS @ 40% -	CONNECT TO EXIST, LINE EASEMENT ACQUISITION CONC. RING RETAINERS MISCELLANEOUS (+ 10%) TOTAL ESTIMATED CONSTRUCTION COST: THERE IS NO OUTFALL COSTS, ALL SANITARY IS INTERIOR AS PROPERTY NORTH OF CORI \$0 PAVING (INTERIOR RESIDENTIAL)	APPRO QUANTI	0 0 1	AC EA L.S.	2000.00 1500.00 10%	COST
3 C 4 C 5 E 6 C N N TOTAL SID COSTS @ 40% - G.O. COSTS NO. 1 C	CONNECT TO EXIST, LINE EASEMENT ACQUISITION CONC, RING RETAINERS MISCELLANEOUS (+ 10%) TOTAL ESTIMATED CONSTRUCTION COST: THERE IS NO OUTFALL COSTS, ALL SANITARY IS INTERIOR AS PROPERTY NORTH OF CORI \$0 \$0 PAVING (INTERIOR RESIDENTIAL) ITEM CONSTRUCT 7-INCH CONCRETE PAVEMENT (TYPE L65) W/INTEGRAL CURB	APPRO QUANT	0 0 1 1	AC EA L.S.	2000.00 1500.00 10%	\$575
3	CONNECT TO EXIST. LINE EASEMENT ACQUISITION CONC. RING RETAINERS MISCELLANEOUS (+ 10%) TOTAL ESTIMATED CONSTRUCTION COST: THERE IS NO OUTFALL COSTS, ALL SANITARY IS INTERIOR AS PROPERTY NORTH OF CORI \$0 \$0 PAVING (INTERIOR RESIDENTIAL) ITEM CONSTRUCT 7-INCH CONCRETE PAVEMENT (TYPE L65) W/ INTEGRAL CURB SUBGRADE PREPARATION	APPRO QUANT	X. TY ,424	AC EA L.S. UNIT S.Y. C.Y.	2000.00 1500.00 10% 10% UNIT PRICE \$31.24 2.90	\$575
3 C 4 C 5 E 6 C N DTES: T TOTAL SID COSTS @ 40% - G.O. COSTS ROJECT: NO. 1 C 2 S	CONNECT TO EXIST. LINE EASEMENT ACQUISITION CONC. RING RETAINERS MISCELLANEOUS (+ 10%) TOTAL ESTIMATED CONSTRUCTION COST: THERE IS NO OUTFALL COSTS, ALL SANITARY IS INTERIOR AS PROPERTY NORTH OF CORI \$0 PAVING (INTERIOR RESIDENTIAL) ITEM CONSTRUCT 7-INCH CONCRETE PAVEMENT (TYPE L65) W/ INTEGRAL CURB SUBGRADE PREPARATION CONSTRUCT END OF ROAD MARKER	APPRO QUANT	X. TY ,424 ,141	L.S. UNIT S.Y. C.Y.	2000.00 1500.00 10% 10% UNIT PRICE \$31.24 2.90 95.85	\$575
3 C 4 C 5 E 6 C N N OTES: T TOTAL SID COSTS @ 40% - G.O. COSTS NO. 1 2 S 3 C 4 C 4 C 6 C	CONNECT TO EXIST. LINE CASEMENT ACQUISITION CONC. RING RETAINERS MISCELLANEOUS (+ 10%) TOTAL ESTIMATED CONSTRUCTION COST: THERE IS NO OUTFALL COSTS, ALL SANITARY IS INTERIOR AS PROPERTY NORTH OF CORI \$0 \$0 PAVING (INTERIOR RESIDENTIAL) ITEM CONSTRUCT 7-INCH CONCRETE PAVEMENT (TYPE L65) W/ INTEGRAL CURB SUBGRADE PREPARATION CONSTRUCT END OF ROAD MARKER CONSTRUCT END OF ROAD MARKER CONSTRUCT CONCRETE HEADER	APPRO QUANT	X. TY,424,1413	L.S. UNIT S.Y. C.Y. EA L.F.	UNIT PRICE \$31.24 2.90 95.85 7.92	\$575 17
3 C 4 C 5 E 6 C No. TOTAL SID COSTS @ 40% - G.O. COSTS ROJECT: NO. 1 C 2 S 3 C 4 C	CONNECT TO EXIST. LINE EASEMENT ACQUISITION CONC. RING RETAINERS MISCELLANEOUS (+ 10%) TOTAL ESTIMATED CONSTRUCTION COST: THERE IS NO OUTFALL COSTS, ALL SANITARY IS INTERIOR AS PROPERTY NORTH OF CORI \$0 PAVING (INTERIOR RESIDENTIAL) ITEM CONSTRUCT 7-INCH CONCRETE PAVEMENT (TYPE L65) W/ INTEGRAL CURB SUBGRADE PREPARATION CONSTRUCT END OF ROAD MARKER CONSTRUCT CONCRETE HEADER ADJUST MANHOLE TO GRADE	APPRO QUANT	X. TY 424 1.141 3 62 35	UNIT S.Y. C.Y. EA L.F.	UNIT PRICE \$31.24 \$2.90 \$98.85 7.92 306.58	\$575 17
3 C 4 C 5 E 6 C N DTES: T TOTAL SID COSTS @ 40% - G.O. COSTS NO. 1 C 2 S 3 C 4 C 5 A	CONNECT TO EXIST, LINE EASEMENT ACQUISITION CONC. RING RETAINERS MISCELLANEOUS (+ 10%) TOTAL ESTIMATED CONSTRUCTION COST: THERE IS NO OUTFALL COSTS, ALL SANITARY IS INTERIOR AS PROPERTY NORTH OF COR. \$0 PAVING (INTERIOR RESIDENTIAL) ITEM CONSTRUCT 7-INCH CONCRETE PAVEMENT (TYPE L65) W/ INTEGRAL CURB SUBGRADE PREPARATION CONSTRUCT END OF ROAD MARKER CONSTRUCT CONCRETE HEADER ADJUST MANHOLE TO GRADE NSTALL STREET MAME SIGN	APPRO QUANT	X. TY,424,1413	L.S. UNIT S.Y. C.Y. EA L.F.	UNIT PRICE \$31.24 2.90 95.85 7.92	\$575 17 10
3	CONNECT TO EXIST. LINE EASEMENT ACQUISITION CONC. RING RETAINERS MISCELLANEOUS (+ 10%) TOTAL ESTIMATED CONSTRUCTION COST: THERE IS NO OUTFALL COSTS, ALL SANITARY IS INTERIOR AS PROPERTY NORTH OF CORI \$0 PAVING (INTERIOR RESIDENTIAL) ITEM CONSTRUCT 7-INCH CONCRETE PAVEMENT (TYPE L65) W/ INTEGRAL CURB SUBGRADE PREPARATION CONSTRUCT END OF ROAD MARKER CONSTRUCT CONCRETE HEADER ADJUST MANHOLE TO GRADE	APPRO QUANT	X. X. Y. 424 141 3 62 15 15 15	UNIT S.Y. C.Y. EA L.F.	20000.00 1500.00 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	\$575 17 10 10 1 3
3	CONNECT TO EXIST, LINE EASEMENT ACQUISITION CONC. RING RETAINERS MISCELLANEOUS (+ 10%) TOTAL ESTIMATED CONSTRUCTION COST: THERE IS NO OUTFALL COSTS, ALL SANITARY IS INTERIOR AS PROPERTY NORTH OF CORI 50 PAVING (INTERIOR RESIDENTIAL) ITEM CONSTRUCT 7-INCH CONCRETE PAVEMENT (TYPE L65) W/ INTEGRAL CURB SUBGRADE PREPARATION CONSTRUCT FON FOR FOAD MARKER CONSTRUCT FON FOR FOAD MARKER CONSTRUCT CONCRETE HEADER ADJUST MANHOLE TO GRADE NSTALL STREET NAME SIGN NSTALL TRAFFIC CONTROL SIGN NSTALL TRAFFIC CONTROL SIGN NSTALL TRAFFIC CONTROL SIGN NSTALL CITY OF PAPILLION BREAKAWAY POLE SYSTEM NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED	APPRO QUANT	X. TY 424 141 3 62 35 15 37 24	UNIT S.Y. C.Y. EA EA EA EA L.F.	20000.00 1500.00 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	\$575 17 10 10 1 3
3	CONNECT TO EXIST. LINE EASEMENT ACQUISITION CONC. RING RETAINERS MISCELLANEOUS (+ 10%) TOTAL ESTIMATED CONSTRUCTION COST: THERE IS NO OUTFALL COSTS, ALL SANITARY IS INTERIOR AS PROPERTY NORTH OF CORI \$0 \$0 PAVING (INTERIOR RESIDENTIAL) ITEM CONSTRUCT 7-INCH CONCRETE PAVEMENT (TYPE L65) W/ INTEGRAL CURB SUBGRADE PREPARATION CONSTRUCT END OF ROAD MARKER CONSTRUCT CONCRETE HEADER ADJUST MANHOLE TO GRADE NSTALL STREET NAME SIGN NSTALL STREET NAME SIGN NSTALL STREET NAME SIGN NSTALL STREET CONTROL SIGN NSTALL CITY OF PAPILLION BREAKAWAY POLE SYSTEM NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED	APPRO QUANT	XX. TY ,424 ,141 3 62 35 15 15 15 130 132	UNIT S.Y. C.Y. EA EA EA L.F. L.F.	UNIT PRICE \$31.24 2.90 95.85 107.52 100.50 665.63 13.79 27.58	\$575 17 10 10 1 3 15
3 C 4 C 5 E 6 C 6 C NO. TOTAL SID COSTS @ 40% - 1 C 2 S 3 C 4 C 5 A 6 III 7 III 8 III 9 III 10 IIII 10 III 10 IIII 10 III 10 IIII 10 III 10	CONNECT TO EXIST, LINE EASEMENT ACQUISITION CONC. RING RETAINERS MISCELLANEOUS (+ 10%) TOTAL ESTIMATED CONSTRUCTION COST: THERE IS NO OUTFALL COSTS, ALL SANITARY IS INTERIOR AS PROPERTY NORTH OF CORI 50 PAVING (INTERIOR RESIDENTIAL) ITEM CONSTRUCT 7-INCH CONCRETE PAVEMENT (TYPE L65) W/ INTEGRAL CURB SUBGRADE PREPARATION CONSTRUCT FON FOR FOAD MARKER CONSTRUCT FON FOR FOAD MARKER CONSTRUCT CONCRETE HEADER ADJUST MANHOLE TO GRADE NSTALL STREET NAME SIGN NSTALL TRAFFIC CONTROL SIGN NSTALL TRAFFIC CONTROL SIGN NSTALL TRAFFIC CONTROL SIGN NSTALL CITY OF PAPILLION BREAKAWAY POLE SYSTEM NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED	APPRO QUANT	X. TY 424 141 3 62 35 15 37 24	UNIT S.Y. C.Y. EA EA EA EA L.F.	20000.00 1500.00 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	\$575 17 10 10 1 3 15 1
3 C 4 C 5 E 6 C 6 C NO. OTES: T OTAL SID COSTS @ 40% - 1 C 2 S 3 C 4 C 5 A 6 III 7 III 8 III 9 III 10 III	CONNECT TO EXIST, LINE EASEMENT ACQUISITION CONC. RING RETAINERS MISCELLANEOUS (+ 10%) TOTAL ESTIMATED CONSTRUCTION COST: THERE IS NO OUTFALL COSTS, ALL SANITARY IS INTERIOR AS PROPERTY NORTH OF CORI \$0 PAVING (INTERIOR RESIDENTIAL) ITEM CONSTRUCT 7-INCH CONCRETE PAVEMENT (TYPE L65) W/ INTEGRAL CURB SUBGRADE PREPARATION CONSTRUCT END OF ROAD MARKER CONSTRUCT END OF ROAD MARKER CONSTRUCT CONCRETE HEADER ADJUST MANHOLE TO GRADE NSTALL STREET NAME SIGN NSTALL TRAFFIC CONTROL SIGN NSTALL TRAFFIC CONTROL SIGN NSTALL TRAFFIC CONTROL SIGN NSTALL TRAFFIC CONTROL SIGN NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 24" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 24" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 24" WHITE, GROOVED	APPRO QUANT	XX. TY ,424 ,141 3 62 35 15 15 15 130 132	UNIT S.Y. C.Y. EA EA EA L.F. L.F.	UNIT PRICE \$31.24 2.90 95.85 107.52 100.50 665.63 13.79 27.58	COST \$575 17 10 1 3 3 15 1 3 3 3 3 3 3 3 3
3 C 4 C 5 E 6 C 6 C 6 C 6 C 6 C 6 C 6 C 6 C 6 C 6 C	CONNECT TO EXIST. LINE EASEMENT ACQUISITION CONC. RING RETAINERS MISCELLANEOUS (+ 10%) TOTAL ESTIMATED CONSTRUCTION COST: THERE IS NO OUTFALL COSTS, ALL SANITARY IS INTERIOR AS PROPERTY NORTH OF CORI \$0 \$0 PAVING (INTERIOR RESIDENTIAL) ITEM CONSTRUCT 7-INCH CONCRETE PAVEMENT (TYPE L65) W/ INTEGRAL CURB SUBGRADE PREPARATION CONSTRUCT END OF ROAD MARKER CONSTRUCT CONCRETE HEADER ADJUST MANHOLE TO GRADE NSTALL STREET NAME SIGN NSTALL STREET NAME SIGN NSTALL STREET NAME SIGN NSTALL STREET CONTROL SIGN NSTALL CITY OF PAPILLION BREAKAWAY POLE SYSTEM NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED	APPRO QUANT	XX. TY ,424 ,141 3 62 35 15 15 15 130 132	UNIT S.Y. C.Y. EA EA EA L.F. L.F.	UNIT PRICE \$31.24 2.90 95.85 107.52 100.50 665.63 13.79 27.58	\$575 17 10 1 1 3 15 1 3 13
3	CONNECT TO EXIST, LINE EASEMENT ACQUISITION CONC. RING RETAINERS MISCELLANEOUS (+ 10%) TOTAL ESTIMATED CONSTRUCTION COST: THERE IS NO OUTFALL COSTS, ALL SANITARY IS INTERIOR AS PROPERTY NORTH OF CORI \$0 PAVING (INTERIOR RESIDENTIAL) ITEM CONSTRUCT 7-INCH CONCRETE PAVEMENT (TYPE L65) W/ INTEGRAL CURB SUBGRADE PREPARATION CONSTRUCT END OF ROAD MARKER CONSTRUCT END OF ROAD MARKER CONSTRUCT CONCRETE HEADER ADJUST MANHOLE TO GRADE NSTALL STREET NAME SIGN NSTALL TRAFFIC CONTROL SIGN NSTALL TRAFFIC CONTROL SIGN NSTALL TRAFFIC CONTROL SIGN NSTALL TRAFFIC CONTROL SIGN NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 24" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 24" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 24" WHITE, GROOVED	APPRO QUANT	XX. TY ,424 ,141 3 62 35 15 15 15 130 132	UNIT S.Y. C.Y. EA EA EA L.F. L.F.	UNIT PRICE \$31.24 2.90 95.85 107.52 100.50 665.63 13.79 27.58	\$575 17 10 10 1 3 15 1 3 13
3	CONNECT TO EXIST. LINE EASEMENT ACQUISITION CONC. RING RETAINERS MISCELLANEOUS (+ 10%) TOTAL ESTIMATED CONSTRUCTION COST: THERE IS NO OUTFALL COSTS, ALL SANITARY IS INTERIOR AS PROPERTY NORTH OF CORI \$0 \$0 PAVING (INTERIOR RESIDENTIAL) ITEM CONSTRUCT 7-INCH CONCRETE PAVEMENT (TYPE L65) W/ INTEGRAL CURB SUBGRADE PREPARATION CONSTRUCT END OF ROAD MARKER CONSTRUCT CONCRETE HEADER ADJUST MANHOLE TO GRADE NSTALL STREET NAME SIGN NSTALL STREET NAME SIGN NSTALL STREET NAME SIGN NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED REMOVE STOCKPILED SOIL TOTAL ESTIMATED CONSTRUCTION COST: \$891,172	APPRO QUANTI II	XX. TY ,424 ,141 3 62 35 15 15 15 130 132	UNIT S.Y. C.Y. EA EA EA EA L.F. L.F.	UNIT PRICE \$31.24 2.90 95.85 7.92 107.52 107.52 107.52 113.79 27.58 13930.88	\$575 17 10 1 1 3 15 1 3 13
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3	CONNECT TO EXIST. LINE EASEMENT ACQUISITION CONC. RING RETAINERS MISCELLANEOUS (+ 10%) TOTAL ESTIMATED CONSTRUCTION COST: THERE IS NO OUTFALL COSTS, ALL SANITARY IS INTERIOR AS PROPERTY NORTH OF COR. \$0 PAVING (INTERIOR RESIDENTIAL) ITEM CONSTRUCT 7-INCH CONCRETE PAVEMENT (TYPE L65) W/ INTEGRAL CURB SUBGRADE PREPARATION CONSTRUCT END OF ROAD MARKER CONSTRUCT END OF ROAD MARKER CONSTRUCT CONCRETE HEADER ADJUST MANHOLE TO GRADE NSTALL STREET NAME SIGN NSTALL TRAFFIC CONTROL SIGN NSTALL CITY OF PAPILLION BREAKAWAY POLE SYSTEM NSTALL CITY OF PAPILLION BREAKAWAY POLE SYSTEM NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 13" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 13" WHITE, GROOVED NSTALL PERMANENT	APPRO QUANTI 18 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	XX. TY ,424 ,141 3 62 35 15 15 15 130 132	UNIT S.Y. C.Y. EA L.F. EA EA EA EA EA 2.F. L.F.	UNIT PRICE \$31.24 2.90 95.85 7.92 306.58 107.52 106.50 665.63 13.79 27.58 13930.88	\$575 17 10 10 1 3 15 1 3 13
3 C 4 C C C C C C C C C C C C C C C C C	CONNECT TO EXIST. LINE EASEMENT ACQUISITION CONC. RING RETAINERS MISCELLANEOUS (+ 10%) TOTAL ESTIMATED CONSTRUCTION COST: THERE IS NO OUTFALL COSTS, ALL SANITARY IS INTERIOR AS PROPERTY NORTH OF COR. \$0 PAVING (INTERIOR RESIDENTIAL) ITEM CONSTRUCT 7-INCH CONCRETE PAVEMENT (TYPE L65) W/ INTEGRAL CURB SUBGRADE PREPARATION CONSTRUCT END OF ROAD MARKER CONSTRUCT CONCRETE HEADER ADJUST MANHOLE TO GRADE NSTALL STREET NAME SIGN NSTALL STREET NAME SIGN NSTALL TRAFFIC CONTROL SIGN NSTALL TRAFFIC CONTROL SIGN NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL TARK MARKING TAPE - TYPE 4, 12" WHITE, GROOVED NSTALL TARK MARKING TAPE - TYPE	APPRO QUANTI 18	XX. TY 4,424 1,141 3 62 35 15 37 24 130 132 1	UNIT S.Y. C.Y. EA L.F. L.F. L.F. L.S	UNIT PRICE \$31.24 2.90 95.85 7.92 100.50 665.63 13.79 27.58 13930.88	\$575 17 10 1 1 3 15 1 3 13

G.O. TOTAL

\$743,561

SPECIAL ASSESSMENT

ECT:	PAVING (WITTMUS DRIV	E)]			Exhibit "F-3"	
			, 	APPROX.		UNIT	
NO.	ITEM			QUANTITY	UNIT	PRICE	COST
1	REMOVE HEADER		 	38	LF	\$4.00	\$15
2 3	REMOVE PAVEMENT SAWCUT – FULL DEPTH		 	190 82	SY LF	\$5.50 \$6.00	\$1,04 \$49
4	EXCAVATION - ON SITE (ESTABLISHED QU	ANTITY)		1315	CY	\$6.00	\$7,89
- 5	SUBGRADE PREPARATION	A((()))	 	1578	CY	\$7.00	\$11,04
8	CONSTRUCT BINCH CONCRETE PAVEMEN	T (TYPE L65 AE) W/ INTEGRAL CURB	 	4783	SY	\$43,25	\$206,86
7	DRILL AND GROUT TIE BARS #5 x 2'-6" @ 3"		<u> </u>	40	EA	\$10.00	\$40
8	CONSTRUCT CONCRETE HEADER			63	LF	\$12.00	\$75
9	CONSTRUCT END OF ROAD MARKERS			. 8	EA	\$165.00	\$1,32
10	CONSTRUCT 18" RCP, CLASS III			159	LF	\$51.00	\$8,10
11	CONSTRUCT 30" RCP, CLASS III			48	LF	\$106.00	\$5,08
12	CONSTRUCT 18° CMP			83	LF	\$30.00	\$2,4
13	CONSTRUCT CURB INLET - TYPE I			3	EA	\$3,100.00	\$9,3
14	CONSTRUCT CURB INLET - TYPE II			1	EA	\$8,000,00	\$8,0
15	CONSTRUCT CURB INLET - TYPE III			2	EA	\$3,300.00	\$8,6
16	CONSTRUCT 30° RC FLARED END SECTION		L	. 1	EA	\$1,200.00	\$1,2
17	CONSTRUCT PIPE COUPLERS			9	EA	\$90.00	\$8
18	CONSTRUCT TYPE 'B' RIPRAP			45	TN	\$60.00	\$2,7
19	ADJUST MANHOLE TO GRADE		<u> </u>	1 1	<u>EA</u>	\$200.00	\$2
20	INSTALL PERMANENT PREFORMED MARKI			339	LF	\$4.25	\$1,4
21	INSTALL PERMANENT PREFORMED MARKI			1746	LF	\$4.25	\$7,4
22	INSTALL PERMANENT PREFORMED MARKI			298	LF	21.00	
23	INSTALL PERMANENT PREFORMED MARKI	NG TAPE SYMBOL - TYPE DIRECTIONAL	L ARROW, WHITE	6	EA	\$440.00	\$2,6
24	INSTALL STREET NAME SIGN			4	EA	\$160.00	\$6
25	INSTALL TRAFFIC CONTROL SIGN			19	EA	\$125.00	\$2,3
26	INSTALL CITY OF PAPILLION BREAKAWAY	POLE SYSTEM	 	11	EA_	\$750.00	\$8,2
27	INSTALL SILT FENCE		<u> </u>	0	LF	2.50	
28	INSTALL CURB INLET PROTECTION		 	6	EA	210.00	
29	PROVIDE TEMPORARY TRAFFIC CONTROL			111	LS	3550.25	
			<u> </u>			lL	
Datus sidas salbas ana ilaah	de dife et decimble accellen						
Drive sidewalks are inclu					NAL CONSTRUC	TION COST -	308,2
and quantities are from 11	13/18 Pinai Cost Estimate.				NAL CONSTRUC	211011 0031 51	300,2
		CONSTR. DESIGN	CM TESTI		LEGAL	INTEREST	TOTA
	SARPY COUNTY SHARE	9,5% \$ 102,766 \$ 9,763	9.5% 3.09 \$ 9,763 \$	6 5.0% 3,083 \$ -	5.0%	8.0%	12
	GRANITE LAKE G.O. SHARE	\$ 205,532 \$ 19,525		6,166 \$ 15,415			
	SIGNITE BAKE S.O. STIARE	\$ 308,297 \$ 29,288		9,249 \$ 15,415			
ECT:	PAVING (CORNHUSKER	ROAD)]				
		ROAD)]	APPROX.	ADMIT	UNIT	505
NO.	ITEM			QUANTITY	UNIT	PRICE	cos
NO.	ITEM Install and Maintain Stablized Construction En			QUANTITY 0	EA	PRICE \$3,000.00	
NO. 1 2	ITEM Install and Maintain Stablized Construction Ent	rance		QUANTITY 0 0	EA LS	\$3,000.00 \$2,500.00	
NO. 1 2 3	ITEM Install and Maintain Stablized Construction Ent Traffic Control 9° Uniform P.C.C. Pavement With Integral Cur	rance		QUANTITY 0 0 0	EA LS SY	PRICE \$3,000.00 \$2,500.00 \$42.00	
NO. 1 2 3	ITEM Install and Maintain Stablized Construction Ent Traffic Control 9" Uniform P.C.C. Pavement With Integral Cur 5" P.C.C. Sidewalk, In Place	rance		QUANTITY 0 0 0 0 0	EA LS SY SF	PRICE \$3,000.00 \$2,500.00 \$42,00 \$4.00	
NO. 1 2 3 4 5	ITEM Install and Maintain Stablized Construction Ent Traffic Control 9° Uniform P.C.C. Pavement With Integral Cur 5° P.C.C. Sidewalk, in Place 4° Wide Pavement Striping, In Place	rance b, in Place		QUANTITY 0 0 0 0 0 0 0	EA LS SY SF LF	PRICE \$3,000.00 \$2,500.00 \$42.00 \$4.00 \$3.50	
NO. 1 2 3 4 5 6	ITEM Install and Maintain Stablized Construction Ent Traffic Control 9° Uniform P.C.C. Pavement With Integral Cur 5° P.C.C. Sidewalk, In Place 4° Wide Pavement Striping, In Place Preformed Pavement Markings Symbols, In Pl	rance b, in Place		QUANTITY 0 0 0 0 0	EA LS SY SF	PRICE \$3,000.00 \$2,500.00 \$42.00 \$4.00 \$3.50 \$350.00	
NO. 1 2 3 4 5 6 7	ITEM Install and Maintain Stablized Construction Ent Traffic Control 9" Uniform P.C.C. Pavement With Integral Cur 5" P.C.C. Sidewalk, in Place 4" Wide Pavement Striping, in Place Preformed Pavement Markings Symbols, in Pl	rance b, in Place		QUANTITY 0 0 0 0 0 0 0 0	EA LS SY SF LF EA EA	PRICE \$3,000.00 \$2,500.00 \$42.00 \$4.00 \$3.50 \$350.00	
NO. 1 2 3 4 5 6 7 8	ITEM Install and Maintain Stablized Construction Ent Treffic Control 9" Uniform P.C.C. Pavement With Integral Cur 5" P.C.C. Sidewalk, In Place 4" Wide Pavement Striping, In Place Preformed Pavement Markings Symbols, In Place Post Mounted Traffic Sign, In Place Post Mounted Street Name Sign, In Place	rance b, in Place		QUANTITY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	EA LS SY SF LF EA EA	PRICE \$3,000.00 \$2,500.00 \$42,00 \$40.00 \$3.50 \$350.00 \$300.00	
NO. 1 2 3 4 5 6 7 8 9	ITEM Install and Maintain Stablized Construction Ent Traffic Control 9" Uniform P.C.C. Pavement With Integral Cur 5" P.C.C. Sidewalk, In Place 4" Wide Pavement Striping, In Place Preformed Pavement Markings Symbols, In Pi Post Mounted Traffic Sign, In Place Post Mounted Street Name Sign, In Place 15" I.D. RCP Storm Sewer, Class III, In Place	rance b, in Place		QUANTITY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	EA LS SY SF LF EA EA EA	PRICE \$3,000.00 \$2,500.00 \$42.00 \$4.00 \$3.50 \$350.00 \$300.00 \$35.00	
NO. 1 2 3 4 5 6 7 8 9 10	ITEM Install and Maintain Stablized Construction Ent Traffic Control 9" Uniform P.C.C. Pavement With Integral Cur 5" P.C.C. Sidewalk, In Place 4" Wide Pavement Striping, In Place Preformed Pavement Markings Symbols, In Pl Post Mounted Traffic Sign, In Place Post Mounted Street Name Sign, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 15" I.D. RCP Storm Sewer, Class III, In Place	rance b, in Place		QUANTITY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	EA LS SY SF LF EA EA	PRICE \$3,000.00 \$2,500.00 \$42.00 \$42.00 \$3.50 \$350.00 \$300.00 \$300.00 \$35.00 \$40.00	
NO. 1 2 3 4 5 6 7 8 9	ITEM Install and Maintain Stablized Construction Ent Traffic Control 9° Uniform P.C.C. Pavement With Integral Cur 5° P.C.C. Sidewalk, in Place 4° Wide Pavement Striping, in Place Preformed Pavement Markings Symbols, in Pi- Post Mounted Traffic Sign, in Place Post Mounted Traffic Sign, in Place 15° I.D. RCP Storm Sewer, Class III, in Place 18° I.D. RCP Storm Sewer, Class III, in Place 30° I.D. RCP Storm Sewer, Class III, in Place	rance b, in Place		QUANTITY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	EA LS SY SF LF EA EA EA LF	PRICE \$3,000.00 \$2,500.00 \$42.00 \$4.00 \$3.50 \$350.00 \$300.00 \$35.00	
NO. 1 2 3 4 5 6 7 8 9 10	ITEM Install and Maintain Stablized Construction Enter Traffic Control 9" Uniform P.C.C. Pavement With Integral Cur 5" P.C.C. Sidewalk, in Place 4" Wide Pavement Striping, In Place Preformed Pavement Markings Symbols, in Pi Post Mounted Traffic Sign, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 18" I.D. RCP Storm Sewer, Class III, In Place 30" I.D. RCP Storm Sewer, Class III, In Place 30" I.D. RCP Storm Sewer, Class III, In Place	rance b, in Place		QUANTITY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	EA LS SY SF LF EA EA EA LF LF	PRICE \$3,000.00 \$2,500.00 \$42,00 \$4.00 \$3.50 \$350.00 \$300.00 \$300.00 \$40.00 \$55.00	
NO. 1 2 3 4 5 6 7 8 9 10 11	ITEM Install and Maintain Stablized Construction Ent Traffic Control 9° Uniform P.C.C. Pavement With Integral Cur 5° P.C.C. Sidewalk, in Place 4° Wide Pavement Striping, in Place Preformed Pavement Markings Symbols, in Pi- Post Mounted Traffic Sign, in Place Post Mounted Traffic Sign, in Place 15° I.D. RCP Storm Sewer, Class III, in Place 18° I.D. RCP Storm Sewer, Class III, in Place 30° I.D. RCP Storm Sewer, Class III, in Place	rance b, in Place		QUANTITY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	EA LS SY SF LF EA EA LF LF LF LF LF LF LF LF LF EA	PRICE \$3,000.00 \$42,000.00 \$42,000 \$3.50 \$35.50 \$350.00 \$300.00 \$35.00 \$40.00 \$55.00 \$65.00 \$3,500.00	
NO. 1 2 3 4 5 6 7 8 9 10 11 12 13	ITEM Install and Maintain Stablized Construction Eni Traffic Control 9" Uniform P.C.C. Pavement With Integral Cur 5" P.C.C. Sidewalk, In Place 4" Wide Pavement Striping, In Place Preformed Pavement Markings Symbols, In Pl Post Mounted Traffic Sign, In Place Post Mounted Street Name Sign, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 16" I.D. RCP Storm Sewer, Class III, In Place 30" I.D. RCP Storm Sewer, Class III, In Place 30" I.D. RCP Storm Sewer, Class III, In Place Type I Curb Inlet, In Place	rance b, in Place		QUANTITY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	EA LS SY SF LF EA EA LF LF LF LF LF EA EA VF	PRICE \$3,000.00 \$42,500.00 \$42,000 \$3.50 \$35.00 \$300.00 \$300.00 \$35.00 \$40.00 \$55.00 \$35.00 \$	
NO. 1 2 3 4 5 6 7 8 9 10 11 12 13	ITEM Install and Maintain Stablized Construction Ent Traffic Control 9° Uniform P.C.C. Pavement With Integral Cur 5° P.C.C. Sidewalk, in Place 4° Wide Pavement Striping, in Place Preformed Pavement Markings Symbols, in Ple Post Mounted Traffic Sign, in Place Post Mounted Traffic Sign, in Place 15° I.D. RCP Storm Sewer, Class III, in Place 18° I.D. RCP Storm Sewer, Class III, in Place 30° I.D. RCP Storm Sewer, Class III, in Place 30° I.D. RCP Storm Sewer, Class III, in Place Type III Curb Inleit, in Place Type III Curb Inleit, in Place 54° I.D. Storm Sewer Manhole, in Place Standard Manhole Ring and Cover, in Place	rance b, in Place		QUANTITY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	EA LS SY SF LF EA EA LF LF LF LF LF LF EA EA EA	PRICE \$3,000.00 \$42,000.00 \$42,000 \$3.50 \$3.50 \$35.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00	
NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	ITEM Install and Maintain Stablized Construction Ent Traffic Control 9° Uniform P.C.C. Pavement With Integral Cur 5° P.C.C. Sidewalk, In Place 4° Wide Pavement Striping, In Place Preformed Pavement Markings Symbols, In Pl. Post Mounted Traffic Sign, In Place Post Mounted Street Name Sign, In Place 15° I.D. RCP Storm Sewer, Class III, In Place 18° I.D. RCP Storm Sewer, Class III, In Place 30° I.D. RCP Storm Sewer, Class III, In Place 30° I.D. RCP Storm Sewer, Class III, In Place Type I Curb Inlet, In Place Type II Curb Inlet, In Place 54° I.D. Storm Sewer Manhole, In Place	rance b, in Place		QUANTITY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	EA LS SY SF LF EA EA LF LF LF LF LF EA EA LF	PRICE \$3,000.00 \$42,000.00 \$42,000 \$3.50 \$35.50 \$350.00 \$300.00 \$35.00 \$40.00 \$40.00 \$35.00 \$	
NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	ITEM Install and Maintain Stablized Construction Enter Traffic Control 9" Uniform P.C.C. Pavement With Integral Curl 5" P.C.C. Sidewalk, in Place 4" Wide Pavement Striping, in Place 4" Wide Pavement Striping, in Place Preformed Pavement Markings Symbols, in Place Post Mounted Street Name Sign, in Place 15" I.D. RCP Storm Sewer, Class III, in Place 15" I.D. RCP Storm Sewer, Class III, in Place 30" I.D. RCP Storm Sewer, Class III, in Place 30" I.D. RCP Storm Sewer, Class III, in Place Type I Curb Inlet, in Place Type II Curb Inlet, in Place 54" I.D. Storm Sewer Manhole, in Place Standard Manhole Ring and Cover, in Place Install and Maintain Fabric Silt Fence, in Place Install Curb Inlet Filters, in Place	rance b, in Place		QUANTITY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	EA LS SY SF LF EA EA LF LF LF LF EA EA EA LF LF LF EA EA EA EA	PRICE \$3,000.00 \$42,000.00 \$42,000 \$3.50 \$35.00 \$300.00 \$300.00 \$35.00 \$	
NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	ITEM Install and Maintain Stablized Construction Ent Traffic Control 9° Uniform P.C.C. Pavement With Integral Cur 5° P.C.C. Sidewalk, in Place 4° Wide Pavement Striping, in Place Preformed Pavement Markings Symbols, in Pi- Post Mounted Traffic Sign, in Place Post Mounted Traffic Sign, in Place 15° I.D. RCP Storm Sewer, Class III, in Place 18° I.D. RCP Storm Sewer, Class III, in Place 18° I.D. RCP Storm Sewer, Class III, in Place 30° I.D. RCP Storm Sewer, Class III, in Place Type II Curb Inlet, in Place Type III Curb Inlet, in Place Type III Curb Inlet, in Place Standard Manhole Ring and Cover, in Place Install Curb Inlet Flace Install Curb Inlet Flace, in Place Install Curb Inlet Flaces, in Place Install Curb Inlet Filters, in Place	rance b, in Place		QUANTITY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	EA LS SY SF LF EA EA LF LF LF LF LF LF LF EA AC	PRICE \$3,000.00 \$42,000.00 \$42,000 \$3.500 \$3.500 \$300.00 \$300.00 \$35.00 \$40.00 \$40.00 \$55.00 \$45.00 \$35.00	
NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	ITEM Install and Maintain Stablized Construction Enter Traffic Control 9" Uniform P.C.C. Pavement With Integral Cur 5" P.C.C. Sidewalk, in Place 4" Wide Pavement Striping, in Place Preformed Pavement Markings Symbols, in Pl. Post Mounted Traffic Sign, in Place Post Mounted Street Name Sign, in Place 15" I.D. RCP Storm Sewer, Class III, in Place 16" I.D. RCP Storm Sewer, Class III, in Place 30" I.D. RCP Storm Sewer, Class III, in Place 31" I.D. RCP Storm Sewer, Class III, in Place 31" I.D. RCP Storm Sewer, Class III, in Place 32" I.D. RCP Storm Sewer, Class III, in Place 34" I.D. Storm Sewer Manhole, in Place Standard Manhole Ring and Cover, in Place Install and Maintain Fabric Sit Fence, in Place Install Curb Inlet Filters, in Place Install Curb Inlet Filters, in Place Tensar SC-150 Erosion Control Mat, in Place Type "B" Permanent Seeding, in Place	rance b, in Place		QUANTITY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	EA LS SY SF LF EA EA LF LF LF LF LF EA AC AC	PRICE \$3,000.00 \$42,000.00 \$42,000.00 \$3.500.00 \$35.50 \$350.00 \$300.00 \$35.00 \$40.00 \$35.00 \$	
NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	ITEM Install and Maintain Stablized Construction Enter Traffic Control 9" Uniform P.C.C. Pavement With Integral Curl 5" P.C.C. Sidewalk, in Place 4" Wide Pavement Striping, In Place 4" Wide Pavement Striping, In Place Preformed Pavement Markings Symbols, In Place Post Mounted Street Name Sign, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 30" I.D. RCP Storm Sewer, Class III, In Place 30" I.D. RCP Storm Sewer, Class III, In Place Type I Curb Inlet, In Place Type II Curb Inlet, In Place Type III Curb Inlet, In Place Istandard Manhole Ring and Cover, In Place Install and Maintain Fabric Silt Fence, In Place Install Curb Inlet Filters, In Place Install Curb Inlet Filters, In Place Tensar SC-150 Erosion Control Mat, In Place Type "B" Permanent Seeding, In Place Single Curb Ramps	rance b, in Place		QUANTITY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	EA LS SY SF LF EA EA EA EA EA LF LF LF LF EA EA CA CA CA EA	PRICE \$3,000.00 \$42,000.00 \$42,000 \$3.50 \$3.50 \$350.00	
NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	ITEM Install and Maintain Stablized Construction Ent Traffic Control 9" Uniform P.C.C. Pavement With Integral Cur 5" P.C.C. Sidewalk, In Place 4" Wide Pavement Striping, In Place Preformed Pavement Striping, In Place Post Mounted Traffic Sign, In Place Post Mounted Traffic Sign, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 30" I.D. RCP Storm Sewer, Class III, In Place Type I Curb Inlet, In Place Type I Curb Inlet, In Place 54" I.D. Storm Sewer, Class III, In Place Istandard Manhole Ring and Cover, In Place Install and Maintain Fabric Silt Fence, In Place Install Curb Inlet Filters, In Place Tensar SC-150 Envision Control Mat, In Place Type "B" Permanent Seeding, In Place Single Curb Ramps Markings for Pedestian Crossings	rance b, in Place		QUANTITY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	EA LS SY SF LF EA EA LF LF LF LF LF EA EA AC AC EA	PRICE \$3,000.00 \$42,000.00 \$42,000 \$3.500 \$3.500 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00	
NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	ITEM Install and Maintain Stablized Construction Enter Traffic Control 9" Uniform P.C.C. Pavement With Integral Curl 5" P.C.C. Sidewalk, in Place 4" Wide Pavement Striping, In Place 4" Wide Pavement Striping, In Place Preformed Pavement Markings Symbols, In Place Post Mounted Street Name Sign, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 30" I.D. RCP Storm Sewer, Class III, In Place 30" I.D. RCP Storm Sewer, Class III, In Place Type I Curb Inlet, In Place Type II Curb Inlet, In Place Type III Curb Inlet, In Place Istandard Manhole Ring and Cover, In Place Install and Maintain Fabric Silt Fence, In Place Install Curb Inlet Filters, In Place Install Curb Inlet Filters, In Place Tensar SC-150 Erosion Control Mat, In Place Type "B" Permanent Seeding, In Place Single Curb Ramps	rance b, in Place		QUANTITY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	EA LS SY SF LF EA EA EA EA EA LF LF LF LF EA EA CA CA CA EA	PRICE \$3,000.00 \$42,000.00 \$42,000 \$3.50 \$3.50 \$350.00	
NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	ITEM Install and Maintain Stablized Construction Ent Traffic Control 9" Uniform P.C.C. Pavement With Integral Cur 5" P.C.C. Sidewalk, In Place 4" Wide Pavement Striping, In Place Preformed Pavement Striping, In Place Post Mounted Traffic Sign, In Place Post Mounted Traffic Sign, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 30" I.D. RCP Storm Sewer, Class III, In Place Type I Curb Inlet, In Place Type I Curb Inlet, In Place 54" I.D. Storm Sewer, Class III, In Place Istandard Manhole Ring and Cover, In Place Install and Maintain Fabric Silt Fence, In Place Install Curb Inlet Filters, In Place Tensar SC-150 Envision Control Mat, In Place Type "B" Permanent Seeding, In Place Single Curb Ramps Markings for Pedestian Crossings	rance b, in Place		QUANTITY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	EA LS SY SF LF EA EA EA EA LF LF LF EA	PRICE \$3,000.00 \$42,000.00 \$42,000.00 \$42,000 \$3.500 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$300.00 \$300.00 \$300.00 \$300.00	
NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	ITEM Install and Maintain Stablized Construction Ent Traffic Control 9" Uniform P.C.C. Pavement With Integral Cur 5" P.C.C. Sidewalk, In Place 4" Wide Pavement Striping, In Place Preformed Pavement Striping, In Place Post Mounted Traffic Sign, In Place Post Mounted Traffic Sign, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 30" I.D. RCP Storm Sewer, Class III, In Place Type I Curb Inlet, In Place Type I Curb Inlet, In Place 54" I.D. Storm Sewer, Class III, In Place Istandard Manhole Ring and Cover, In Place Install and Maintain Fabric Silt Fence, In Place Install Curb Inlet Filters, In Place Tensar SC-150 Envision Control Mat, In Place Type "B" Permanent Seeding, In Place Single Curb Ramps Markings for Pedestian Crossings	rance b, in Place		QUANTITY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	EA LS SY SF LF EA EA LF LF LF LF EA EA AC AC AC EA EAC AC EA EAC AC EAC E	PRICE \$3,000.00 \$2,500.00 \$42,00 \$42,00 \$3.50.00 \$35.00 \$3	0
NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	ITEM Install and Maintain Stablized Construction Ent Traffic Control 9" Uniform P.C.C. Pavement With Integral Cur 5" P.C.C. Sidewalk, In Place 4" Wide Pavement Striping, In Place Preformed Pavement Striping, In Place Post Mounted Traffic Sign, In Place Post Mounted Traffic Sign, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 30" I.D. RCP Storm Sewer, Class III, In Place Type I Curb Inlet, In Place Type I Curb Inlet, In Place 54" I.D. Storm Sewer, Class III, In Place Istandard Manhole Ring and Cover, In Place Install and Maintain Fabric Silt Fence, In Place Install Curb Inlet Filters, In Place Tensar SC-150 Envision Control Mat, In Place Type "B" Permanent Seeding, In Place Single Curb Ramps Markings for Pedestian Crossings	rance b, in Place		QUANTITY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	EA LS SY SF LF EA EA LF LF LF LF EA VF EA AC AC AC EA AC AC AC EA EACH EA CONTIN	PRICE \$3,000.00 \$2,500.00 \$1,500.00 \$350.00 \$3	0 0
NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	ITEM Install and Maintain Stablized Construction Ent Traffic Control 9" Uniform P.C.C. Pavement With Integral Cur 5" P.C.C. Sidewalk, In Place 4" Wide Pavement Striping, In Place Preformed Pavement Striping, In Place Post Mounted Traffic Sign, In Place Post Mounted Traffic Sign, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 30" I.D. RCP Storm Sewer, Class III, In Place Type I Curb Inlet, In Place Type I Curb Inlet, In Place 54" I.D. Storm Sewer, Class III, In Place Istandard Manhole Ring and Cover, In Place Install and Maintain Fabric Silt Fence, In Place Install Curb Inlet Filters, In Place Tensar SC-150 Envision Control Mat, In Place Type "B" Permanent Seeding, In Place Single Curb Ramps Markings for Pedestian Crossings	rance b, in Place		QUANTITY	EA LS SY SF LF EA EA LF LF LF LF EA EA CA	PRICE \$3,000.00 \$2,500.00 \$12,500.00 \$42.00 \$3.50.00 \$33.50.00 \$330.00 \$330.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$300.00	0 0 0
NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	ITEM Install and Maintain Stablized Construction Ent Traffic Control 9" Uniform P.C.C. Pavement With Integral Cur 5" P.C.C. Sidewalk, In Place 4" Wide Pavement Striping, In Place Preformed Pavement Striping, In Place Post Mounted Traffic Sign, In Place Post Mounted Traffic Sign, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 30" I.D. RCP Storm Sewer, Class III, In Place Type I Curb Inlet, In Place Type I Curb Inlet, In Place 54" I.D. Storm Sewer, Class III, In Place Istandard Manhole Ring and Cover, In Place Install and Maintain Fabric Silt Fence, In Place Install Curb Inlet Filters, In Place Tensar SC-150 Envision Control Mat, In Place Type "B" Permanent Seeding, In Place Single Curb Ramps Markings for Pedestian Crossings	rance b, in Place		QUANTITY	EA LS SY SF LF EA EA LF LF LF LF EA EA VF EA CA CA CA CA CA CA CA CONTIN BLE CONSTRIV	PRICE \$3,000.00 \$2,500.00 \$42,00 \$42,00 \$34,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$36,00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	ITEM Install and Maintain Stablized Construction Ent Traffic Control 9" Uniform P.C.C. Pavement With Integral Cur 5" P.C.C. Sidewalk, In Place 4" Wide Pavement Striping, In Place Preformed Pavement Striping, In Place Post Mounted Traffic Sign, In Place Post Mounted Traffic Sign, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 30" I.D. RCP Storm Sewer, Class III, In Place Type I Curb Inlet, In Place Type I Curb Inlet, In Place 54" I.D. Storm Sewer, Class III, In Place Istandard Manhole Ring and Cover, In Place Install and Maintain Fabric Silt Fence, In Place Install Curb Inlet Filters, In Place Tensar SC-150 Envision Control Mat, In Place Type "B" Permanent Seeding, In Place Single Curb Ramps Markings for Pedestian Crossings	rance b, in Place		QUANTITY	EA LS SY SF LF EA EA LF LF LF LF EA EA CA	PRICE \$3,000.00 \$2,500.00 \$42,00 \$42,00 \$34,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$36,00	0 0 0
NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	ITEM Install and Maintain Stablized Construction Ent Traffic Control 9" Uniform P.C.C. Pavement With Integral Cur 5" P.C.C. Sidewalk, In Place 4" Wide Pavement Striping, In Place Preformed Pavement Striping, In Place Post Mounted Traffic Sign, In Place Post Mounted Traffic Sign, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 30" I.D. RCP Storm Sewer, Class III, In Place Type I Curb Inlet, In Place Type I Curb Inlet, In Place 54" I.D. Storm Sewer, Class III, In Place Istandard Manhole Ring and Cover, In Place Install and Maintain Fabric Silt Fence, In Place Install Curb Inlet Filters, In Place Tensar SC-150 Envision Control Mat, In Place Type "B" Permanent Seeding, In Place Single Curb Ramps Markings for Pedestian Crossings	rance b, in Place sace		QUANTITY	EA LS SY SF LF EA EA LF LF LF LF EA EA VF EA CA CA CA CA CA CA CA CONTIN BLE CONSTRIV	PRICE \$3,000.00 \$2,500.00 \$42,00 \$42,00 \$34,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$36,00	0 0 0
NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	ITEM Install and Maintain Stablized Construction Ent Traffic Control 9" Uniform P.C.C. Pavement With Integral Cur 5" P.C.C. Sidewalk, In Place 4" Wide Pavement Striping, In Place Preformed Pavement Striping, In Place Post Mounted Traffic Sign, In Place Post Mounted Traffic Sign, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 16" I.D. RCP Storm Sewer, Class III, In Place 30" I.D. RCP Storm Sewer, Class III, In Place Type I Curb Inlet, In Place Type I Curb Inlet, In Place 54" I.D. Storm Sewer, Class III, In Place Standard Manhole Ring and Cover, In Place Install and Maintain Fabric Silt Fence, In Place Install Curb Inlet Filters, In Place Tensar SC-150 Enssion Control Mat, In Place Type "B" Permanent Seeding, In Place Single Curb Ramps Markings for Pedestian Crossings	grance GRANITE LAKE SHARE		QUANTITY	EA LS SY SF LF EA EA LF LF LF LF EA EA VF EA CA CA CA CA CA CA CA CONTIN BLE CONSTRIV	PRICE \$3,000.00 \$2,500.00 \$42,00 \$42,00 \$34,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$36,00	0 0 0
NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	ITEM Install and Maintain Stablized Construction Ent Traffic Control 9" Uniform P.C.C. Pavement With Integral Cur 5" P.C.C. Sidewalk, In Place 4" Wide Pavement Striping, In Place Preformed Pavement Striping, In Place Post Mounted Traffic Sign, In Place Post Mounted Traffic Sign, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 16" I.D. RCP Storm Sewer, Class III, In Place 30" I.D. RCP Storm Sewer, Class III, In Place Type I Curb Inlet, In Place Type I Curb Inlet, In Place 54" I.D. Storm Sewer, Class III, In Place Standard Manhole Ring and Cover, In Place Install and Maintain Fabric Silt Fence, In Place Install Curb Inlet Filters, In Place Tensar SC-150 Enssion Control Mat, In Place Type "B" Permanent Seeding, In Place Single Curb Ramps Markings for Pedestian Crossings	GRANITE LAKE SHARE SARPY COUNTY SHARE		QUANTITY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	EA LS SY SF LF EA EA LF LF LF LF EA EA VF EA CA CA CA CA CA CA CA CONTIN BLE CONSTRIV	PRICE \$3,000.00 \$2,500.00 \$42,00 \$42,00 \$34,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$36,00	0 0 0
NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	ITEM Install and Maintain Stablized Construction Ent Traffic Control 9" Uniform P.C.C. Pavement With Integral Cur 5" P.C.C. Sidewalk, In Place 4" Wide Pavement Striping, In Place Preformed Pavement Striping, In Place Post Mounted Traffic Sign, In Place Post Mounted Traffic Sign, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 16" I.D. RCP Storm Sewer, Class III, In Place 30" I.D. RCP Storm Sewer, Class III, In Place Type I Curb Inlet, In Place Type I Curb Inlet, In Place 54" I.D. Storm Sewer, Class III, In Place Standard Manhole Ring and Cover, In Place Install and Maintain Fabric Silt Fence, In Place Install Curb Inlet Filters, In Place Tensar SC-150 Enssion Control Mat, In Place Type "B" Permanent Seeding, In Place Single Curb Ramps Markings for Pedestian Crossings	grance GRANITE LAKE SHARE		QUANTITY	EA LS SY SF LF EA EA LF LF LF LF EA EA VF EA CA CA CA CA CA CA CA CONTIN BLE CONSTRIV	PRICE \$3,000.00 \$2,500.00 \$42,00 \$42,00 \$34,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$36,00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	ITEM Install and Maintain Stablized Construction Ent Traffic Control 9" Uniform P.C.C. Pavement With Integral Cur 5" P.C.C. Sidewalk, In Place 4" Wide Pavement Striping, In Place Preformed Pavement Striping, In Place Post Mounted Traffic Sign, In Place Post Mounted Traffic Sign, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 16" I.D. RCP Storm Sewer, Class III, In Place 30" I.D. RCP Storm Sewer, Class III, In Place Type I Curb Inlet, In Place Type I Curb Inlet, In Place 54" I.D. Storm Sewer, Class III, In Place Standard Manhole Ring and Cover, In Place Install and Maintain Fabric Silt Fence, In Place Install Curb Inlet Filters, In Place Tensar SC-150 Enssion Control Mat, In Place Type "B" Permanent Seeding, In Place Single Curb Ramps Markings for Pedestian Crossings	GRANITE LAKE SHARE SARPY COUNTY SHARE		QUANTITY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	EA LS SY SF LF EA EA LF LF LF LF EA EA VF EA CA CA CA CA CA CA CA CONTIN BLE CONSTRIV	PRICE \$3,000.00 \$2,500.00 \$42,00 \$42,00 \$34,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$36,00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	Install and Maintain Stablized Construction Ent Traffic Control 9° Uniform P.C.C. Pavement With Integral Cur 5° P.C.C. Sidewalk, in Place 4° Wide Pavement Striping, in Place Preformed Pavement Markings Symbols, in Ple Post Mounted Traffic Sign, in Place 15° I.D. RCP Storm Sewer, Class III, in Place 15° I.D. RCP Storm Sewer, Class III, in Place 30° I.D. RCP Storm Sewer, Class III, in Place 30° I.D. RCP Storm Sewer, Class III, in Place Type IU curb Inlet, in Place Type III Curb Inlet, in Place 54° I.D. Storm Sewer Manhole, in Place Install and Maintain Fabric Silf Fence, in Place Install Curb Inlet Filters, in Place Tensar SC-150 Erosion Control Mat, in Place Type 18' Permanent Seeding, in Place Single Curb Ramps Markings for Pedestian Crossings Curb Ramp Inserts (2' x 2')	GRANITE LAKE SHARE SARPY COUNTY SHARE	T TO WITTMUS DRIV	QUANTITY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	EA LS SY SF LF EA EA LF LF LF LF EA EA VF EA CA CA CA CA CA CA CA CONTIN BLE CONSTRIV	PRICE \$3,000.00 \$2,500.00 \$42,00 \$42,00 \$34,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$35,00 \$36,00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
NO. 1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	Install and Maintain Stablized Construction Ent Traffic Control 9° Uniform P.C.C. Pavement With Integral Cur 5° P.C.C. Sidewalk, in Place 4° Wide Pavement Striping, in Place Preformed Pavement Markings Symbols, in Ple Post Mounted Traffic Sign, in Place 15° I.D. RCP Storm Sewer, Class III, in Place 15° I.D. RCP Storm Sewer, Class III, in Place 30° I.D. RCP Storm Sewer, Class III, in Place 30° I.D. RCP Storm Sewer, Class III, in Place Type IU curb Inlet, in Place Type III Curb Inlet, in Place 54° I.D. Storm Sewer Manhole, in Place Install and Maintain Fabric Silf Fence, in Place Install Curb Inlet Filters, in Place Tensar SC-150 Erosion Control Mat, in Place Type 18' Permanent Seeding, in Place Tensar SC-150 Erosion Control Mat, in Place Single Curb Ramps Markings for Pedestian Crossings Curb Ramp Inserts (2' x 2')	GRANITE LAKE SHARE SARPY COUNTY SHARE P-MRNRD SHARE	T TO WITTMUS DRIV	QUANTITY	EA LS SY SF LF EA EA LF LF LF LF EA EA VF EA CA CA CA CA CA CA CA CONTIN BLE CONSTRIV	PRICE \$3,000.00 \$3,000.00 \$42,000 \$42,000 \$42,000 \$30,000 \$30,000 \$300,000 \$300,000 \$300,000 \$350,000 \$350,000 \$350,000 \$355,000 \$355,000 \$355,000 \$350,000	0 0 0
NO. 1 2 3 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	ITEM Install and Maintain Stablized Construction Ent Treffic Control 9° Uniform P.C.C. Pavement With Integral Cur 5° P.C.C. Sidewalk, in Place 4° Wide Pavement Striping, in Place Preformed Pavement Markings Symbols, in Pl Post Mounted Traffic Sign, in Place 15° I.D. RCP Storm Sewer, Class III, in Place 15° I.D. RCP Storm Sewer, Class III, in Place 30° I.D. RCP Storm Sewer, Class III, in Place 30° I.D. RCP Storm Sewer, Class III, in Place Type I Curb Inlet, in Place Type III Curb Inlet, in Place 54° I.D. Storm Sewer Manhole, in Place Install and Maintain Fabric Silf Fence, in Place Install Curb Inlet Filters, in Place Tensar SC-150 Erosion Control Mat, in Place Type 18' Permanent Seeding, in Place Single Curb Ramps Markings for Pedestian Crossings Curb Ramp Inserts (2' x 2') CONTRIBUTION TO PAV	GRANITE LAKE SHARE SARPY COUNTY SHARE P-MRNRD SHARE	T TO WITTMUS DRIV	QUANTITY	EA LS SY SF LF EA EA EA LF LF LF EA VF EA AC AC EA EAC AC EA EAC EAC EAC EAC E	PRICE \$3,000.00 \$3,000.00 \$42,000 \$42,000 \$42,000 \$34.00 \$3.500 \$35.00	0 0 0 0
NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	ITEM Install and Maintain Stablized Construction Enter Traffic Control 9" Uniform P.C.C. Pavement With Integral Cur 5" P.C.C. Sidewalk, In Place 4" Wide Pavement Striping, In Place Preformed Pavement Markings Symbols, In Pi Post Mounted Traffic Sign, In Place Post Mounted Street Name Sign, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 30" I.D. RCP Storm Sewer, Class III, In Place 33" I.D. RCP Storm Sewer, Class III, In Place Type I Curb Inlet, In Place 54" I.D. Storm Sewer, Class III, In Place 54" I.D. Storm Sewer, Class III, In Place Install Curb Inlet, In Place Install Curb Inlet, In Place Install Curb Inlet, In Place Install Curb Inlet Filters, In Place Install Curb Inlet Filters, In Place Install Curb Inlet Filters, In Place Tensar SC-150 Erosion Control Mat, In Place Type "B" Permanent Seeding, In Place Single Curb Ramps Markings for Pedestian Crossings Curb Ramp Inserts (2" x 2") CONTRIBUTION TO PAV	GRANITE LAKE SHARE SARPY COUNTY SHARE P-MRNRD SHARE	T TO WITTMUS DRIV	QUANTITY	EA LS SY SF LF EA EA LF LF LF LF LF EA AC AC AC EA AC AC EA AC AC EA TRUCTION COST CONTIN BLE CONSTRUE	PRICE \$3,000.00 \$2,500.00 \$42,00 \$42,00 \$42,00 \$42,00 \$3.50 \$35.00 \$	0 0 0 0
NO. 1 2 3 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	ITEM Install and Maintain Stablized Construction Ent Treffic Control 9° Uniform P.C.C. Pavement With Integral Cur 5° P.C.C. Sidewalk, in Place 4° Wide Pavement Striping, in Place Preformed Pavement Markings Symbols, in Pl Post Mounted Traffic Sign, in Place 15° I.D. RCP Storm Sewer, Class III, in Place 15° I.D. RCP Storm Sewer, Class III, in Place 30° I.D. RCP Storm Sewer, Class III, in Place 30° I.D. RCP Storm Sewer, Class III, in Place Type I Curb Inlet, in Place Type III Curb Inlet, in Place 54° I.D. Storm Sewer Manhole, in Place Install and Maintain Fabric Silf Fence, in Place Install Curb Inlet Filters, in Place Tensar SC-150 Erosion Control Mat, in Place Type 18' Permanent Seeding, in Place Single Curb Ramps Markings for Pedestian Crossings Curb Ramp Inserts (2' x 2') CONTRIBUTION TO PAV	GRANITE LAKE SHARE SARPY COUNTY SHARE P-MRNRD SHARE	T TO WITTMUS DRIV	QUANTITY	EA LS SY SF LF EA EA EA LF LF LF EA VF EA AC AC EA EAC AC EA EAC EAC EAC EAC E	PRICE \$3,000.00 \$3,000.00 \$42,000 \$42,000 \$42,000 \$34.00 \$3.500 \$35.00	0 0 0 0
NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	ITEM Install and Maintain Stablized Construction Enter Traffic Control 9" Uniform P.C.C. Pavement With Integral Cur 5" P.C.C. Sidewalk, In Place 4" Wide Pavement Striping, In Place Preformed Pavement Markings Symbols, In Pi Post Mounted Traffic Sign, In Place Post Mounted Street Name Sign, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 30" I.D. RCP Storm Sewer, Class III, In Place 33" I.D. RCP Storm Sewer, Class III, In Place Type I Curb Inlet, In Place 54" I.D. Storm Sewer, Class III, In Place 54" I.D. Storm Sewer, Class III, In Place Install Curb Inlet, In Place Install Curb Inlet, In Place Install Curb Inlet, In Place Install Curb Inlet Filters, In Place Install Curb Inlet Filters, In Place Install Curb Inlet Filters, In Place Tensar SC-150 Erosion Control Mat, In Place Type "B" Permanent Seeding, In Place Single Curb Ramps Markings for Pedestian Crossings Curb Ramp Inserts (2" x 2") CONTRIBUTION TO PAV	GRANITE LAKE SHARE SARPY COUNTY SHARE P-MRNRD SHARE	T TO WITTMUS DRIV	QUANTITY	EA LS SY SF LF EA EA LF LF LF LF EA EA VF EA AC	PRICE \$3,000.00 \$3,000.00 \$42,000 \$42,000 \$42,000 \$42,00 \$42,00 \$34,00 \$35,00 \$300.00 \$300.00 \$350.00 \$350.00 \$355.00 \$40,00 \$55,00 \$65,00 \$65,00 \$35,500.00 \$35,500.00 \$30,000 \$30,000 \$1,500.00 \$30,000 \$1,00	0 0 0 0 0
NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	ITEM Install and Maintain Stablized Construction Enter Traffic Control 9" Uniform P.C.C. Pavement With Integral Cur 5" P.C.C. Sidewalk, In Place 4" Wide Pavement Striping, In Place Preformed Pavement Markings Symbols, In Pi Post Mounted Traffic Sign, In Place Post Mounted Street Name Sign, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 15" I.D. RCP Storm Sewer, Class III, In Place 30" I.D. RCP Storm Sewer, Class III, In Place 33" I.D. RCP Storm Sewer, Class III, In Place Type I Curb Inlet, In Place 54" I.D. Storm Sewer, Class III, In Place 54" I.D. Storm Sewer, Class III, In Place Install Curb Inlet, In Place Install Curb Inlet, In Place Install Curb Inlet, In Place Install Curb Inlet Filters, In Place Install Curb Inlet Filters, In Place Install Curb Inlet Filters, In Place Tensar SC-150 Erosion Control Mat, In Place Type "B" Permanent Seeding, In Place Single Curb Ramps Markings for Pedestian Crossings Curb Ramp Inserts (2" x 2") CONTRIBUTION TO PAV	GRANITE LAKE SHARE SARPY COUNTY SHARE P-MRNRD SHARE	T TO WITTMUS DRIV	QUANTITY	EA LS SY SF LF EA EA LF LF LF LF LF EA AC AC AC EA AC AC EA AC AC EA TRUCTION COST CONTIN BLE CONSTRUE	PRICE \$3,000.00 \$3,000.00 \$42,000 \$42,000 \$42,000 \$42,00 \$42,00 \$34,00 \$35,00 \$300.00 \$300.00 \$350.00 \$350.00 \$355.00 \$40,00 \$55,00 \$65,00 \$65,00 \$35,500.00 \$35,500.00 \$30,000 \$30,000 \$1,500.00 \$30,000 \$1,00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

\$433,483

PROJECT:	CONTRIBUTION TO PAVING (LINCOLN RD - W	ITTMUS DR TO 96TH STREET)				
NO.	ITEM		APPROX, QUANTITY	UNIT	UNIT	cost
1	CONTRIBUTION TO SARPY COUNTY LINCOLN ROAD PROJECT		0	LS	169,313	0
			TC	TAL CONSTR	UCTION COST	00
1) TOTAL SID COSTS @ 20% -	\$0					
1) TOTAL SID COSTS @ 20% -						
2) G.O. COSTS	\$0					
PROJECT:	ELECTRICAL SERVICE					
			APPROX.		UNIT	
NO.	ITEM		QUANTITY	UNIT	PRICE	COST
1	ELECTRICAL SERVICE SINGLE FAMILY		117	LOTS	\$1,350.00	\$157,950
	TOTAL ESTIMATED (CONSTRUCTION COST:				\$157,950
NOTES:	2	\$208,494				
1) TOTAL DISTRICT COSTS W/S	LTI -	\$200,434		_		
						
PROJECT:	WATER (INTERIOR)					
			APPROX,		TINU	
NO.	ITEM	1 1	QUANTITY	UNIT	PRICE	COST
1	CONSTRUCT 12° D.I.P., CL 350 WATER MAIN		3,608	LF	\$41.50	\$149,732
2	CONSTRUCT 8" D.I.P., CL 350 WATER MAIN		3,425	ĹF	\$28.40	\$97,270
3	CONSTRUCT 6" D.I.P., CL 350 WATER MAIN		975	LF	\$23,10	\$22,523
4	BORE 12° D.I.P., CL 350 WATER MAIN		320	LF	\$65.00	\$20,800
5	BORE 8" D.I.P., CL 350 WATER MAIN		135	LF	\$35.00	\$4,725
6	INSTALL 12* GATE VALVE AND BOX		12	EΑ	\$2,475.00	\$29,700
7	INSTALL 8° GATE VALVE AND BOX		10	ĒΑ	\$1,500.00	\$15,000
В	INSTALL 6" GATE VALUE AND BOX		3	EA	\$1,200.00	\$3,600
9	INSTALL 12" X 12" X 8" X 8" CROSS		1	EA	\$750,00	\$750
10	INSTALL 12" X 12" X 12" TEE		3	EA	\$650.00	\$1,950
11	INSTALL 12" X 12" X 8" TEE		2	EA EA	\$450,00 \$350,00	\$900
12	INSTALL 8" X 8" X 6" TEE		2	ŁA	3350.00	\$700

NOTES:

1) TOTAL DISTRICT COST W/ 40% -		\$606,876			
GO					
DIFFERENCE IN 12"	MAIN	2,350 LF	\$13	\$43,099	
DIFFERENCE IN 12°	VALVES	8 EA	\$975	\$10,920	
		TOTAL G.O.		\$54.019	

TOTAL ESTIMATED CONSTRUCTION COST:

ROJECT:	WATER (EXTERIOR)							
		T			APPROX.	_	UNIT	
NO.	ITEM				QUANTITY	UNIT	PRICE	COST
1	CONSTRUCT 12" D.I.P., CL 350 WATER MAIN		,		1,332	LF	\$41,50	\$55
2	CONSTRUCT 8' D.I.P., CL 350 WATER MAIN		 		0	LF	\$28.40	
3	CONSTRUCT 6" D.I.P., CL 350 WATER MAIN		 		0	LF	\$23,10	
<u> 4 </u>	BORE 12" D.I.P., CL 350 WATER MAIN	<u> </u>			75	LF	\$65.00	\$4
5	BORE 8° D.I.P., CL 350 WATER MAIN	<u> </u>	1		0	LF	\$35.00	
<u>6</u>	INSTALL 12" GATE VALVE AND BOX		 		3	EA	\$2,475.00	\$7
7	INSTALL 8" GATE VALVE AND BOX	 	 		0	EA	\$1,500.00	
8	INSTALL 6" GATE VALUE AND BOX		+		0	EA	\$1,200.00	
9	INSTALL 12" X 12" X 8" X 8" CROSS	<u> </u>	 		0	EA	\$750.00	
10	INSTALL 12" X 12" X 12" TEE		++		0	EA_	\$650.00	
11	INSTALL 12" X 12" X 8" TEE		+			EA_	\$450,00	
12	INSTALL 8" X 8" X 6" TEE		 		0	EA	\$350,00	
13	CONSTRUCT FIRE HYDRANT ASSEMBLY		\longmapsto			EA	\$4,210.00	\$
14	CONSTRUCT PRESSURE REDUCING VALVE WITH MANHOLE	ļ	 		0	EA	\$59,850.00	
15	CONNECTION TO EXISTING MAIN	ļ	 		1	EA	\$4,285.00	\$
16	RELOCATE EXISTING HYDRANT		-		0	EA	\$3,250.00	
A	INSTALL 12" VALVE ON WITTMUS DR.	·			0	EA	\$6,420.00	
В	BORE 12" PIPE UNDER TREES	_	\longrightarrow		115	LF	\$85.00	
<u> </u>	MOBILIZATION	ļ <u>—</u>	 			EA	\$3,500.00	\$
D	REMOVE 12" DIP @ WITTMUS DR	ļ	-		0	LF_	\$20.00	
<u>_</u> _ <u>E</u>	ADDITIAONAL BORE UNDER CREEK		ļ		1	LS	\$29,925.00	\$2
F	SPRINKLER SERVICE FROM WATER SHUT DOWN	ļ —	-		0	LS	\$618.75	
					i			4.7.
	TOTAL ESTIMATE	D CONSTRUCTIO	ON COST:					\$11
S: MAIN IN LINCOLN ROA	D REMOVED FROM THIS SUF BECAUSE IT IS COVERED 100% BY GRANITI	E FALLS SID 300	SUF					
TAL DISTORT COST !!!	OM.	****						
TAL DISTRICT COST W/ 4	COST ALLOCATION	\$166,982						
	SPECIALLY ASSESSED (EQ. 8" COST OF MAIN NEAR CORNHUSKE	R		\$52,960				
	G.O. PORTION OF 12" MAIN NEAR CORNHUSKER			\$24,429				
	G.O. GRANITE LAKE (SID 317)			\$89,593				
		TOTAL COST		8400 000				
		TOTAL COST		\$166,982				
			_					
JECT:	CAPITAL FACILITIES CHARGES		_}					
							T	
					APPROX.		UNIT	
NO.	ITEM	<u> </u>			QUANTITY	UNIT	PRICE	
1	SINGLE FAMILY	ļ			117	LOTS	PRICE \$2,175.00	\$25
1 2							PRICE	\$25
1	SINGLE FAMILY OUTLOTS	CONSTRUCTIO	DN COST:		117	LOTS	PRICE \$2,175.00	\$25 \$2
1 2	SINGLE FAMILY	D CONSTRUCTIO	ON COST:		117	LOTS	PRICE \$2,175.00	\$25 \$2
2 3	SINGLE FAMILY OUTLOTS	D CONSTRUCTIO	DN COST:		117	LOTS	PRICE \$2,175.00	\$25 \$25 \$27
1 2 3	SINGLE FAMILY OUTLOTS TOTAL ESTIMATE	D CONSTRUCTIO	ON COST:		117	LOTS	PRICE \$2,175.00	\$25 \$2
1 2 3	SINGLE FAMILY OUTLOTS TOTAL ESTIMATE		DN COST:		117	LOTS	PRICE \$2,175.00	\$25 \$2
1 2 3	SINGLE FAMILY OUTLOTS TOTAL ESTIMATE 5% - \$321,313	GENERAL			117	LOTS	PRICE \$2,175.00	\$25 \$2
1 2 3	SINGLE FAMILY OUTLOTS TOTAL ESTIMATE 5% - \$321,313 SPECIAL ASSESS	GENERAL G. OBLIGATION			117	LOTS	PRICE \$2,175.00	\$25 \$2
1 2 3 ES: DTAL DISTRICT COST W/ 1	SINGLE FAMILY OUTLOTS	GENERAL 6. OBLIGATION			117	LOTS	PRICE \$2,175.00	\$25 \$2
1 2 3 3 ES: DTAL DISTRICT COST W/ 1 E: FACILITIES FEES FOR C	SINGLE FAMILY OUTLOTS TOTAL ESTIMATE 5% - \$321,313 SPECIAL ASSESS	GENERAL 5. OBLIGATION 7 \$160,657			117	LOTS	PRICE \$2,175.00	\$25 \$2
1 2 3 3 ES: DTAL DISTRICT COST W/ 1 E: FACILITIES FEES FOR C	SINGLE FAMILY OUTLOTS TOTAL ESTIMATE 5% \$321,313 SPECIAL ASSESS RESIDENTIAL \$160,651 DUTLOT "B", THE P-MRNRD DAM SITE 7 PARCEL, ARE NOT INCLUDED	GENERAL 5. OBLIGATION 7 \$160,657			117	LOTS	PRICE \$2,175.00	\$25 \$2
1 2 3 3 ES: DTAL DISTRICT COST W/ 1 E: FACILITIES FEES FOR C	SINGLE FAMILY OUTLOTS TOTAL ESTIMATE 5% \$321,313 SPECIAL ASSESS RESIDENTIAL \$160,651 DUTLOT "B", THE P-MRNRD DAM SITE 7 PARCEL, ARE NOT INCLUDED	GENERAL 5. OBLIGATION 7 \$160,657			117	LOTS	PRICE \$2,175.00	\$25 \$2
1 2 3 ES: DIAL DISTRICT COST W/ 1 E: FACILITIES FEES FOR OF FACILITIES FEES FOR FACILITIES FEES FOR OF FACILITIES FEES FOR FAC	SINGLE FAMILY OUTLOTS TOTAL ESTIMATE 5% . \$321,313 SPECIAL ASSESS RESIDENTIAL \$189,85' DUTLOT 'B", THE P-MRNRD DAM SITE 7 PARCEL, ARE NOT INCLUDED UTLOT 'A" ARE DEFERRED UNTIL SAID OUTLOT IS PLATTED INTO SINGLE	GENERAL 5. OBLIGATION 7 \$160,657			117	LOTS	PRICE \$2,175.00	\$25 \$2
1 2 3 STAL DISTRICT COST W/ 1 E: FACILITIES FEES FOR OF	SINGLE FAMILY OUTLOTS TOTAL ESTIMATE 5% \$321,313 SPECIAL ASSESS RESIDENTIAL \$160,651 DUTLOT "B", THE P-MRNRD DAM SITE 7 PARCEL, ARE NOT INCLUDED	GENERAL 5. OBLIGATION 7 \$160,657			117	LOTS	PRICE \$2,175.00	\$25 \$2
1 2 3 3 ES: DIAL DISTRICT COST W/ 1 E: FACILITIES FEES FOR OF FACILITIES FEES FOR FACILITIE	SINGLE FAMILY OUTLOTS TOTAL ESTIMATE 5% \$321,313 SPECIAL ASSESS RESIDENTIAL \$160,85 DUTLOT 'B', THE P-MRNRD DAM SITE 7 PARCEL, ARE NOT INCLUDED UTLOT 'A' ARE DEFERRED UNTIL SAID OUTLOT IS PLATTED INTO SINGLE STORM SEWER (INTERIOR)	GENERAL 5. OBLIGATION 7 \$160,657			117 4.1	LOTS	PRICE \$2,175.00 \$6,080.00	\$25
1 2 3 3 ES: VIAL DISTRICT COST W/ 1 E: FACILITIES FEES FOR OF FACILITIES FEES FOR FACILITIES FEES FOR OF FACILITIES FEES FOR FACI	SINGLE FAMILY OUTLOTS TOTAL ESTIMATE 5% - \$321,313 SPECIAL ASSESS RESIDENTIAL \$160,65 DUTLOT "B", THE P-MRNRD DAM SITE 7 PARCEL, ARE NOT INCLUDED UTLOT "A" ARE DEFERRED UNTIL SAID OUTLOT IS PLATTED INTO SINGLE STORM SEWER (INTERIOR)	GENERAL 5. OBLIGATION 7 \$160,657			APPROX.	LOTS ACRES	PRICE \$2,175.00 \$6,080.00	\$25 \$27 \$27
1 2 3 3 ES: TAL DISTRICT COST W/ 1 E: FACILITIES FEES FOR OF FACILITIES FEES FOR OF	SINGLE FAMILY OUTLOTS TOTAL ESTIMATE 5% - \$321,313 SPECIAL ASSESS RESIDENTIAL \$160,85' DUTLOT "B", THE P-MRNRD DAM SITE 7 PARCEL, ARE NOT INCLUDED DUTLOT "A" ARE DEFERRED UNTIL SAID OUTLOT IS PLATTED INTO SINGLE STORM SEWER (INTERIOR) ITEM CONSTRUCT 18" RCP, CLASS III	GENERAL 5. OBLIGATION 7 \$160,657			APPROX. QUANTITY 452	LOTS ACRES	PRICE \$2,175.00 \$6,080.00 UNIT PRICE 40,47	\$25 \$27 \$27 \$27
1 2 3 3 ES: ITAL DISTRICT COST W/ 1 E: FACILITIES FEES FOR OF FACILITIES FEES FOR OF JECT: NO. 1 2	SINGLE FAMILY OUTLOTS TOTAL ESTIMATE 5% \$321,313 SPECIAL ASSESS RESIDENTIAL \$180,85 DUTLOT 'B', THE P-MRNRD DAM SITE 7 PARCEL, ARE NOT INCLUDED UTLOT 'A' ARE DEFERRED UNTIL SAID OUTLOT IS PLATTED INTO SINGLE STORM SEWER (INTERIOR) ITEM CONSTRUCT 18' RCP, CLASS III CONSTRUCT 24' RCP, CLASS III CONSTRUCT 24' RCP, CLASS III	GENERAL 5. OBLIGATION 7 \$160,657			APPROX. QUANTITY 452 877	UNIT LF LF	PRICE \$2,175.00 \$6,080.00 UNIT PRICE 40,47 53.25	\$25 \$27 \$27 \$27
1 2 3 3 ES: ITAL DISTRICT COST W/ 1 E: FACILITIES FEES FOR OF FACILITIES FEES FOR OF JECT: NO. 1 2 3	SINGLE FAMILY OUTLOTS TOTAL ESTIMATE 5% - \$321,313 SPECIAL ASSESS RESIDENTIAL \$160,65* DUTLOT 'B", THE P-MRNRD DAM SITE 7 PARCEL, ARE NOT INCLUDED UTLOT 'A" ARE DEFERRED UNTIL SAID OUTLOT IS PLATTED INTO SINGLE STORM SEWER (INTERIOR) ITEM CONSTRUCT 18" RCP, CLASS III CONSTRUCT 24" RCP, CLASS III CONSTRUCT 30" RCP, CLASS III CONSTRUCT 30" RCP, CLASS III CONSTRUCT 30" RCP, CLASS III	GENERAL 5. OBLIGATION 7 \$160,657			APPROX. QUANTITY 452 877 736	UNIT LF LF	PRICE \$2,175.00 \$6,080.00 UNIT PRICE 40,47 53.25 74.55	\$25 \$27 \$27 \$27 \$27
1 2 3 3 ES: ITAL DISTRICT COST W/ 1 E: FACILITIES FEES FOR OF FACILITIES FEES FOR OF JECT: NO. 1 2 3 4	SINGLE FAMILY OUTLOTS TOTAL ESTIMATE SPECIAL ASSESS RESIDENTIAL \$160,85 RESIDENTIAL \$160,85 OUTLOT "B", THE P-MRNRD DAM SITE 7 PARCEL, ARE NOT INCLUDED UTLOT "A" ARE DEFERRED UNTIL SAID OUTLOT IS PLATTED INTO SINGLE STORM SEWER (INTERIOR) ITEM CONSTRUCT 18" RCP, CLASS III CONSTRUCT 30" RCP, CLASS III CONSTRUCT 30" RCP, CLASS III CONSTRUCT 30" CRP, CLASS III	GENERAL 5. OBLIGATION 7 \$160,657			APPROX. QUANTITY 452 877 736 56	UNIT LF LF LF	PRICE \$2,175.00 \$6,080.00 \$6,080.00 UNIT PRICE 40.47 53.25 74.55	\$25 \$27 \$27 \$27 \$27
1 2 3 3 :S: TAL DISTRICT COST W/ 1 :: FACILITIES FEES FOR OF FACILITIES FEES FOR OF I 2 3 4 5	SINGLE FAMILY OUTLOTS TOTAL ESTIMATE SPECIAL ASSESS RESIDENTIAL S180,85' DUTLOT 'B", THE P-MRNRD DAM SITE 7 PARCEL, ARE NOT INCLUDED UTLOT 'A" ARE DEFERRED UNTIL SAID OUTLOT IS PLATTED INTO SINGLE STORM SEWER (INTERIOR) ITEM CONSTRUCT 18" RCP, CLASS III CONSTRUCT 24" RCP, CLASS III CONSTRUCT 30" RCP, CLASS III CONSTRUCT 30" RCP, CLASS III CONSTRUCT 30" RCP CLASS III	GENERAL 5. OBLIGATION 7 \$160,657			APPROX. QUANTITY 452 877 736 56	UNIT LF LF LF EA	PRICE \$2,175.00 \$6,080.00 \$6,080.00 UNIT PRICE 40,47 53.25 74.55 74.55	\$25 \$27 \$27 \$27
1 2 3 3 ES: ITAL DISTRICT COST W/ 1 E: FACILITIES FEES FOR OF FACILITIES FEES FOR OF JECT: NO. 1 2 3 4 5 6	SINGLE FAMILY OUTLOTS TOTAL ESTIMATE SPECIAL ASSESS RESIDENTIAL S160,65' DUTLOT 'B', THE P-MRNRD DAM SITE 7 PARCEL, ARE NOT INCLUDED UTLOT 'A' ARE DEFERRED UNTIL SAID OUTLOT IS PLATTED INTO SINGLE STORM SEWER (INTERIOR) ITEM CONSTRUCT 18" RCP, CLASS III CONSTRUCT 24" RCP, CLASS III CONSTRUCT 30" RCF, CLARED END SECTION CONSTRUCT 30" RCF, CLARED END SECTION	GENERAL 5. OBLIGATION 7 \$160,657			APPROX. QUANTITY 452 877. 736 56 2	UNIT LF LF LF EA EA	PRICE \$2,175.00 \$6,080.00 \$6,080.00 UNIT PRICE 40.47 53.25 74.55 74.55 1224.77	\$25 \$27 \$27 \$27 \$27 \$27
1 2 3 3 ES: STAL DISTRICT COST W/ 1 E: FACILITIES FEES FOR OF FACILITIES FEES FOR OF NO. 1 2 3 4 5 6 7	SINGLE FAMILY OUTLOTS TOTAL ESTIMATE SPECIAL ASSESS RESIDENTIAL \$160,85' OUTLOT 'B', THE P-MRNRD DAM SITE 7 PARCEL, ARE NOT INCLUDED UTLOT 'A' ARE DEFERRED UNTIL SAID OUTLOT IS PLATTED INTO SINGLE STORM SEWER (INTERIOR) ITEM CONSTRUCT 18' RCP, CLASS III CONSTRUCT 24' RCP, CLASS III CONSTRUCT 30' RCP, CLASS III CONSTRUCT STORM SECTION CONSTRUCT CURB INLET - TYPE I	GENERAL 5. OBLIGATION 7 \$160,657			APPROX. QUANTITY 452 877 736 2 18	UNIT LF LF LF EA EA	PRICE \$2,175.00 \$6,080.00 \$6,080.00 UNIT PRICE 40,47 53.25 74.55 1224.77 127.80 2721.04	\$25 \$27 \$27 \$27 \$27
1 2 3 3 ES: ITAL DISTRICT COST W/ 1 E: FACILITIES FEES FOR OF FACILITIES FEES FOR OF JECT: NO. 1 2 3 4 5 6 7 8	SINGLE FAMILY OUTLOTS TOTAL ESTIMATE SPECIAL ASSESS RESIDENTIAL S160,85* NUTLOT 'B', THE P-MRNRD DAM SITE 7 PARCEL, ARE NOT INCLUDED UTLOT 'A' ARE DEFERRED UNTIL SAID OUTLOT IS PLATTED INTO SINGLE STORM SEWER (INTERIOR) ITEM CONSTRUCT 18' RCP, CLASS III CONSTRUCT 24' RCP, CLASS III CONSTRUCT 30' RCP, CLASS III CONSTRUCT SINCET. TYPE II CONSTRUCT CURB INLET. TYPE II CONSTRUCT CURB INLET. TYPE II	GENERAL 5. OBLIGATION 7 \$160,657			APPROX. QUANTITY 452 877 738 56 2 18 15	UNIT LF LF LF LF EA EA EA	PRICE \$2,175.00 \$6,080.00 \$6,080.00 UNIT PRICE 40,47 53.25 74.55 74.55 1224,77 127.80 2721.04 2729.94	\$29 \$27 \$27 \$27 \$27 \$27 \$4
1 2 3 3 ES: STAL DISTRICT COST W/ 1 E: FACILITIES FEES FOR OF FACILITIES FEES FOR OF 1 2 3 4 5 6 7 8 9	SINGLE FAMILY OUTLOTS TOTAL ESTIMATE SPECIAL ASSESS RESIDENTIAL \$180,85' RESIDENTIAL \$180,85' OUTLOT "B", THE P-MRNRD DAM SITE 7 PARCEL, ARE NOT INCLUDED UTLOT "A" ARE DEFERRED UNTIL SAID OUTLOT IS PLATTED INTO SINGLE STORM SEWER (INTERIOR) ITEM CONSTRUCT 18" RCP, CLASS III CONSTRUCT 24" RCP, CLASS III CONSTRUCT 24" RCP, CLASS III CONSTRUCT 30" RCP, CLASS III CONSTRUCT 30" RCP, CLASS III CONSTRUCT OURB INLET - TYPE II CONSTRUCT CURB INLET - TYPE II CONSTRUCT CURB INLET - TYPE III	GENERAL 5. OBLIGATION 7 \$160,657			APPROX. QUANTITY 452 877. 736 56 2 188 15, 3	UNIT LF LF LF EA EA EA	UNIT PRICE 40.47 53.25 74.55 722.1.04 2721.94 2855.78	\$25 \$27 \$27 \$27 \$27 \$27 \$27 \$4 \$5
1 2 3 3 SES: STAL DISTRICT COST W/ 1 SES FACILITIES FEES FOR OF FACILITIES FEES FOR OF SES FOR OF	SINGLE FAMILY OUTLOTS TOTAL ESTIMATE SPECIAL ASSESS RESIDENTIAL SIGO, 85 RESIDENTIAL SIGO, 85 RESIDENTIAL SIGO, 85 OUTLOT "B", THE P-MRNRD DAM SITE 7 PARCEL, ARE NOT INCLUDED UTLOT "A" ARE DEFERRED UNTIL SAID OUTLOT IS PLATTED INTO SINGLE STORM SEWER (INTERIOR) ITEM CONSTRUCT 18" RCP, CLASS III CONSTRUCT 24" RCP, CLASS III CONSTRUCT 30" RCP, CLASS III CONSTRUCT 30" CMP CONSTRUCT 30" RCP FLARED END SECTION CONSTRUCT OUTB INLET - TYPE II CONSTRUCT CURB INLET - TYPE III CONSTRUCT CURD INLET - TYPE III CO	GENERAL 5. OBLIGATION 7 \$160,657			APPROX. QUANTITY 452 877 736 2 18 15 3 2	UNIT LF LF LF EA EA EA EA	PRICE \$2,175.00 \$6,080.00 \$6,080.00 \$6,080.00 \$1,00	\$25 \$27 \$27 \$27 \$27
1 2 3 3 ES: STAL DISTRICT COST W/ 1 E: FACILITIES FEES FOR OF FACILITIES FEES FOR OF NO. 1 2 3 4 5 6 7 8 9 10 11	SINGLE FAMILY OUTLOTS TOTAL ESTIMATE SPECIAL ASSESS RESIDENTIAL S160,85* NUTLOT 'B", THE P-MRNRD DAM SITE 7 PARCEL, ARE NOT INCLUDED UTLOT 'A" ARE DEFERRED UNTIL SAID OUTLOT IS PLATTED INTO SINGLE STORM SEWER (INTERIOR) ITEM CONSTRUCT 18" RCP, CLASS III CONSTRUCT 24" RCP, CLASS III CONSTRUCT 30" CRP, CLASS III CONSTRUCT 30" RCP, CLASS III CONSTRUCT 30" RCP, CLASS III CONSTRUCT 30" RCP, CLASS III CONSTRUCT CURB INLET - TYPE I CONSTRUCT CURB INLET - TYPE I CONSTRUCT CURB INLET - TYPE II CONSTRUCT SOURS INLET - TYPE II CONSTRUCT CURB INLET - TYPE III CONSTRUCT SOURS INLET - TYPE III CONSTRUCT SO	GENERAL 5. OBLIGATION 7 \$160,657			APPROX. QUANTITY 452 877 736 2 18 15 3 2 2	UNIT LF LF LF EA EA EA EA	PRICE \$2,175.00 \$6,080.00 \$6,080.00 \$6,080.00 \$1,00	\$25 \$27 \$27 \$27 \$27 \$27 \$4 \$5
1 2 3 3 SES: STAL DISTRICT COST W/ 1 SES FACILITIES FEES FOR OF FACILITIES FEES FOR OF FACILITIES FEES FOR OF SES FOR OF	SINGLE FAMILY OUTLOTS TOTAL ESTIMATE SPECIAL ASSESS RESIDENTIAL S180,85' RESIDENTIAL S180,85' OUTLOT "B", THE P-MRNRD DAM SITE 7 PARCEL, ARE NOT INCLUDED UTLOT "A" ARE DEFERRED UNTIL SAID OUTLOT IS PLATTED INTO SINGLE STORM SEWER (INTERIOR) ITEM CONSTRUCT 18" RCP, CLASS III CONSTRUCT 24" RCP, CLASS III CONSTRUCT 24" RCP, CLASS III CONSTRUCT 30" RCP, CLASS III CONSTRUCT 30" RCP, CLASS III CONSTRUCT 30" RCP PLARED END SECTION CONSTRUCT TOPE OUPLERS CONSTRUCT CURB INLET - TYPE II CONSTRUCT CURB INLET - TYPE III CONSTRUCT SOURS INLET - TYPE III CONSTRUCT	GENERAL 5. OBLIGATION 7 \$160,657			APPROX. QUANTITY 452 877. 736 56 2 18 15 3 2 1 6	UNIT LF LF LF EA EA EA EA EA VF	PRICE \$2,175.00 \$6,080.00 \$6,080.00 \$6,080.00 \$1,00	\$25 \$27 \$27 \$27 \$27 \$27 \$4 \$5
1 2 3 3 4 5 6 7 7 8 8 9 10 11 11 12 13 13 1	SINGLE FAMILY OUTLOTS TOTAL ESTIMATE TOTAL ESTIMATE SPECIAL ASSESS RESIDENTIAL S180,85 DUTLOT "B", THE P-MRNRD DAM SITE 7 PARCEL, ARE NOT INCLUDED UTLOT "A" ARE DEFERRED UNTIL SAID OUTLOT IS PLATTED INTO SINGLE STORM SEWER (INTERIOR) ITEM CONSTRUCT 18" RCP, CLASS III CONSTRUCT 24" RCP, CLASS III CONSTRUCT 30" CMP CONSTRUCT 30" RCP, CLASS III CONSTRUCT 30" RCP, CLASS III CONSTRUCT OUT CLASS III CONSTRUCT CURB INLET - TYPE II CONSTRUCT CURB INLET - TYPE II CONSTRUCT CURB INLET - TYPE III CONSTRUCT SOURIED CURB INLET WITH MANHOLE BASE CONSTRUCT SOURIED CURB INLET WITH MANHOLE BASE CONSTRUCT 54" I.D. STORM MANHOLE (FLAT TOP) (1) CONSTRUCT 60" I.D. STORM MANHOLE (FLAT TOP) (2) CONSTRUCT 60" I.D. STORM MANHOLE (FLAT TOP) (2)	GENERAL 5. OBLIGATION 7 \$160,657			APPROX. QUANTITY 452 877 736 6 2 18 155 3 2 1 6	UNIT LF LF LF EA EA EA EA EA EA	PRICE \$2,175.00 \$6,080.00 \$6,080.00 \$6,080.00 \$1,00	\$25 \$2 \$27
1 2 3 3 SES: ITAL DISTRICT COST W/ 1 SES FOR OF FACILITIES FEES FOR FACILITIES FEES FOR FACILITIES FEES FOR FACILITIES FEES FOR FACILITI	SINGLE FAMILY OUTLOTS TOTAL ESTIMATE TOTAL ESTIMATE SPECIAL ASSESS RESIDENTIAL S180,85° NUTLOT 'B', THE P-MRNRD DAM SITE 7 PARCEL, ARE NOT INCLUDED UTLOT 'A' ARE DEFERRED UNTIL SAID OUTLOT IS PLATTED INTO SINGLE STORM SEWER (INTERIOR) ITEM CONSTRUCT 18" RCP, CLASS III CONSTRUCT 30" RCF FLARED END SECTION CONSTRUCT TO PIPE COUPLERS CONSTRUCT CURB INLET - TYPE II CONSTRUCT CURB INLET - TYPE III CONSTRUCT SUR INLET - TYPE III CONST	GENERAL 5. OBLIGATION 7 \$160,657			APPROX. QUANTITY 452 877 736 56 2 18 15 3 2 1 6 11 1	UNIT LF LF LF EA EA EA EA EA EA EA	UNIT PRICE 40.47 53.25 74.55 74.55 722.77 127.80 2721.04 2865.78 5956.93 479.26 565.76 266.25 1368.01	\$25 \$27 \$27 \$27 \$27 \$27 \$27 \$4 \$5
1 2 3 3 4 5 6 7 7 8 8 9 1 1 1 1 1 1 1 2 1 3 1 3 1 3 1 3 1 3 1 3	SINGLE FAMILY OUTLOTS TOTAL ESTIMATE TOTAL ESTIMATE SPECIAL ASSESS RESIDENTIAL S180,85 DUTLOT "B", THE P-MRNRD DAM SITE 7 PARCEL, ARE NOT INCLUDED UTLOT "A" ARE DEFERRED UNTIL SAID OUTLOT IS PLATTED INTO SINGLE STORM SEWER (INTERIOR) ITEM CONSTRUCT 18" RCP, CLASS III CONSTRUCT 24" RCP, CLASS III CONSTRUCT 30" CMP CONSTRUCT 30" RCP, CLASS III CONSTRUCT 30" RCP, CLASS III CONSTRUCT OUT CLASS III CONSTRUCT CURB INLET - TYPE II CONSTRUCT CURB INLET - TYPE II CONSTRUCT CURB INLET - TYPE III CONSTRUCT SOURIED CURB INLET WITH MANHOLE BASE CONSTRUCT SOURIED CURB INLET WITH MANHOLE BASE CONSTRUCT 54" I.D. STORM MANHOLE (FLAT TOP) (1) CONSTRUCT 60" I.D. STORM MANHOLE (FLAT TOP) (2) CONSTRUCT 60" I.D. STORM MANHOLE (FLAT TOP) (2)	GENERAL 5. OBLIGATION 7 \$160,657			APPROX. QUANTITY 452 877 736 6 2 18 155 3 2 1 6	UNIT LF LF LF EA EA EA EA EA EA	PRICE \$2,175.00 \$6,080.00 \$6,080.00 \$6,080.00 \$1,00	\$25 \$27 \$27 \$27 \$27 \$27 \$27 \$4 \$5
1 2 3 3 SES: STAL DISTRICT COST W/ 1 SES FOR OF FACILITIES FEES FOR OF FACILITIES FEES FOR OF SES	SINGLE FAMILY OUTLOTS TOTAL ESTIMATE TOTAL ESTIMATE SPECIAL ASSESS RESIDENTIAL S160,85* RESIDENTIAL S160,85* DUTLOT 'B', THE P-MRNRD DAM SITE 7 PARCEL, ARE NOT INCLUDED UTLOT 'A' ARE DEFERRED UNTIL SAID OUTLOT IS PLATTED INTO SINGLE STORM SEWER (INTERIOR) ITEM CONSTRUCT 18' RCP, CLASS III CONSTRUCT 24' RCP, CLASS III CONSTRUCT 30' CRP, CLASS III CONSTRUCT 30' CRP CONSTRUCT 30' RCP, CLASS III CONSTRUCT OF CONDERS CONSTRUCT CURB INLET - TYPE II CONSTRUCT CURB INLET - TYPE II CONSTRUCT CURB INLET - TYPE II CONSTRUCT MODIFIED CURB INLET WITH MANHOLE BASE CONSTRUCT MODIFIED CURB INLET WITH MANHOLE BASE CONSTRUCT MODIFIED CURB INLET WITH MANHOLE BASE CONSTRUCT SO' IPP PLUG CONSTRUCT OF ID. STORM MANHOLE (FLAT TOP) (2) CONSTRUCT DRAINAGE SWALE PCSMP STRUCTURES	GENERAL OBLIGATION S160,657 FAMILY LOTS			APPROX. QUANTITY 452 877 736 56 2 18 15 3 2 1 6 11 1	UNIT LF LF LF EA EA EA EA EA EA EA	UNIT PRICE 40.47 53.25 74.55 74.55 722.77 127.80 2721.04 2865.78 5956.93 479.26 565.76 266.25 1368.01	\$25 \$27 \$27 \$27 \$27 \$27 \$4 \$5
1 2 3 3 SES: DIAL DISTRICT COST W/ 1 SES FOR OF FACILITIES FEES FOR OF FACILITIES FEES FOR OF FACILITIES FEES FOR OF SES	SINGLE FAMILY OUTLOTS TOTAL ESTIMATE TOTAL ESTIMATE SPECIAL ASSESS RESIDENTIAL S180,85° NUTLOT 'B', THE P-MRNRD DAM SITE 7 PARCEL, ARE NOT INCLUDED UTLOT 'A' ARE DEFERRED UNTIL SAID OUTLOT IS PLATTED INTO SINGLE STORM SEWER (INTERIOR) ITEM CONSTRUCT 18" RCP, CLASS III CONSTRUCT 30" RCF FLARED END SECTION CONSTRUCT TO PIPE COUPLERS CONSTRUCT CURB INLET - TYPE II CONSTRUCT CURB INLET - TYPE III CONSTRUCT SUR INLET - TYPE III CONST	GENERAL OBLIGATION S160,657 FAMILY LOTS			APPROX. QUANTITY 452 877 736 56 2 18 15 3 2 1 6 11 1	UNIT LF LF LF EA EA EA EA EA EA EA	UNIT PRICE 40.47 53.25 74.55 74.55 722.77 127.80 2721.04 2865.78 5956.93 479.26 565.76 266.25 1368.01	\$25 \$27 \$27 \$27 \$27 \$27 \$4 \$5
1 2 3 3 SES: DIAL DISTRICT COST W/ 1 SES: E: FACILITIES FEES FOR OF FACILITIES FEES FOR FACILITIES FEES FOR FACILITIES FEES FOR OF FACILITIES FEES FOR FACILIT	SINGLE FAMILY OUTLOTS TOTAL ESTIMATE TOTAL ESTIMATE SPECIAL ASSESS RESIDENTIAL S160,85* RESIDENTIAL S160,85* DUTLOT 'B', THE P-MRNRD DAM SITE 7 PARCEL, ARE NOT INCLUDED UTLOT 'A' ARE DEFERRED UNTIL SAID OUTLOT IS PLATTED INTO SINGLE STORM SEWER (INTERIOR) ITEM CONSTRUCT 18' RCP, CLASS III CONSTRUCT 24' RCP, CLASS III CONSTRUCT 30' CRP, CLASS III CONSTRUCT 30' CRP CONSTRUCT 30' RCP, CLASS III CONSTRUCT OF CONDERS CONSTRUCT CURB INLET - TYPE II CONSTRUCT CURB INLET - TYPE II CONSTRUCT CURB INLET - TYPE II CONSTRUCT MODIFIED CURB INLET WITH MANHOLE BASE CONSTRUCT MODIFIED CURB INLET WITH MANHOLE BASE CONSTRUCT MODIFIED CURB INLET WITH MANHOLE BASE CONSTRUCT SO' IPP PLUG CONSTRUCT OF ID. STORM MANHOLE (FLAT TOP) (2) CONSTRUCT DRAINAGE SWALE PCSMP STRUCTURES	GENERAL OBLIGATION S160,657 FAMILY LOTS			APPROX. QUANTITY 452 877 736 56 2 18 15 3 2 1 6 11 1	UNIT LF LF LF EA EA EA EA EA EA EA	UNIT PRICE 40.47 53.25 74.55 74.55 722.77 127.80 2721.04 2865.78 5956.93 479.26 565.76 266.25 1368.01	\$25 \$27 \$27 \$27 \$27 \$27 \$4 \$5
1 2 3 3 SES: DIAL DISTRICT COST W/ 1 SES: E: FACILITIES FEES FOR OF FACILITIES FEES FOR FACILITIES FACILITIES FACILITIES FAC	SINGLE FAMILY OUTLOTS TOTAL ESTIMATE SPECIAL ASSESS RESIDENTIAL S180,95' RESIDENTIAL S180,95' RESIDENTIAL S180,95' DUTLOT "B", THE P-MRNRD DAM SITE 7 PARCEL, ARE NOT INCLUDED UTLOT "A" ARE DEFERRED UNTIL SAID OUTLOT IS PLATTED INTO SINGLE STORM SEWER (INTERIOR) ITEM CONSTRUCT 18" RCP, CLASS III CONSTRUCT 24" RCP, CLASS III CONSTRUCT 24" RCP, CLASS III CONSTRUCT 30" RCP, CLASS III CONSTRUCT 30" CMP CONSTRUCT 30" RC FLARED END SECTION CONSTRUCT FOR INLET - TYPE I CONSTRUCT CURB INLET - TYPE II CONSTRUCT CURB INLET - TYPE III CONSTRUCT CURB INLET - TYPE III CONSTRUCT CURB INLET - TYPE III CONSTRUCT GURD INLET - TYPE III CONSTRUCT GURD INLET - TYPE III CONSTRUCT GONTON INLE	GENERAL OBLIGATION \$ 160,657 FAMILY LOTS) N COST:		APPROX. QUANTITY 452 877 736 56 2 18 15 3 2 1 6 11 1	UNIT LF LF LF EA EA EA EA EA EA EA	UNIT PRICE 40.47 53.25 74.55 74.55 722.77 127.80 2721.04 2865.78 5956.93 479.26 565.76 266.25 1368.01	\$25 \$27 \$27 \$27 \$27 \$27 \$4 \$5
1 2 3 3 SES: DIAL DISTRICT COST W/ 1 SES: DIAL DISTRICT COST W/ 1 SES: DIAL DISTRICT COST W/ 1 SES: NO.	SINGLE FAMILY OUTLOTS TOTAL ESTIMATE SPECIAL ASSESS RESIDENTIAL S160,855 STORM SEWER (INTERIOR) ITEM CONSTRUCT 18° RCP, CLASS III CONSTRUCT 30° RCP, CLASS III CONSTRUCT 30° CMP CONSTRUCT 30° CMP CONSTRUCT S0° RCP, CLASS III CONSTRUCT CURB INLET - TYPE II CONSTRUCT MODIFIED CURB INLET WITH MANHOLE BASE CONSTRUCT 54° I.D, STORM MANHOLE (FLAT TOP) (1) CONSTRUCT 50° I.D, STORM MANHOLE (FLAT TOP) (2) CONSTRUCT ORAINAGE SWALE PCSMP STRUCTURES TOTAL ESTIMATE	GENERAL 3. OBLIGATION 7 \$160,657 FAMILY LOTS D CONSTRUCTIO \$343,710	DN COST:		APPROX. QUANTITY 452 877 736 56 2 18 15 3 2 1 6 11 1	UNIT LF LF LF EA EA EA EA EA EA EA	UNIT PRICE 40.47 53.25 74.55 74.55 722.77 127.80 2721.04 2865.78 5956.93 479.26 585.76 266.25 1368.01	\$22 \$2 \$27 \$27 \$27 \$27 \$27 \$27 \$27 \$27 \$
1 2 3 3 SES: DIAL DISTRICT COST W/ 1 SES: E: FACILITIES FEES FOR OF FACILITIES FEES FOR FACILITIES FEES FOR FACILITIES FEES FOR FACILITIES FEES FOR FACILITIES	SINGLE FAMILY OUTLOTS TOTAL ESTIMATE SPECIAL ASSESS RESIDENTIAL S160,855 STORM SEWER (INTERIOR) ITEM CONSTRUCT 18° RCP, CLASS III CONSTRUCT 30° RCP, CLASS III CONSTRUCT 30° CMP CONSTRUCT 30° CMP CONSTRUCT S0° RCP, CLASS III CONSTRUCT CURB INLET - TYPE II CONSTRUCT MODIFIED CURB INLET WITH MANHOLE BASE CONSTRUCT 54° I.D, STORM MANHOLE (FLAT TOP) (1) CONSTRUCT 50° I.D, STORM MANHOLE (FLAT TOP) (2) CONSTRUCT ORAINAGE SWALE PCSMP STRUCTURES TOTAL ESTIMATE	GENERAL OBLIGATION \$160,657 FAMILY LOTS	DN COST:		APPROX. QUANTITY 452 877 736 56 2 18 15 3 2 1 6 11 1	UNIT LF LF LF EA EA EA EA EA EA EA	UNIT PRICE 40.47 53.25 74.55 74.55 722.77 127.80 2721.04 2865.78 5956.93 479.26 585.76 266.25 1368.01	\$22 \$2 \$2 \$2 \$2 \$2

WATER (EXTERIOR)

Exhibit "F-3"

				Exhibit "F-3"	•
ROJECT:	STORM SEWER - SECTION III (DITCH)				
		I APPROX.	1	I UNIT I	
NO.	ITÉM	QUANTITY	UNIT	PRICE	COST
1	REMOVE 15" TO 18" SEWER PIPE		LF	21,29	
2	REMOVE 48° SEWER PIPE	· · · ·	LF	35.45	
3	REMOVE FLARED END SECTION (LESS THAN 247)		EA	411.71	
4	REMOVE FLARED END SECTION OVER 38" TO 48"		EA	580.29	
5	CONSTRUCT 18" RCP, CLASS III		LF	46.52	
6	CONSTRUCT 48" RCP, D(0.01) = 2,000		LF	204.00	
7	CONSTRUCT 60° RCP, D(0.01) = 1,350		LF	286.70	
8	CONSTRUCT 60° RC FLARED END SECTION		EA	3,872.73	
9	CONSTRUCT 54" I.D. STORM MANHOLE (1)		VF	592.11	
10	CONSTRUCT 96" I.D. STORM MANHOLE (5)		VF	1,193.14	
11	CONSTRUCT TYPE B RIP-RAP		TON	66.67	
12	EXCAVATION ON-SITE (ESTABLISHED QUANTITY)		CY	2.87	
13	INSTALL SILT FENCE		LF	2.56	
14	INSTALLT SEEDING - TYPE B		AC	1,788.93	
15	PROVIDE TEMPORARY TRAFIC CONTROL		LS	1,916.71	
· · · · · · · · · · · · · · · · · · ·	TOTAL ESTIMATED CONSTRUCTION	2007			
	TOTAL ESTIMATED CONSTRUCTION	COST:			
OTES:		•			
TOTAL DISTRICT_COST W/ 38					
ubtract over 48" Pipe Difference					
GENERAL OBLIGATION	\$0				

PROJECT:	SIDEWALKS, TRAIL, PROWAG				
NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	COST
1	CONSTRUCT 6" PCC SIDEWALK	11,613	SF	\$5.25	\$60,968
2	CONSTRUCT 5" PCC SIDEWALK	6,258	SF	\$4.75	\$29,716
3	CONSTRUCT DETECTABLE WARNING PANEL	112	SF	\$9.50	\$1,064
4	CONSTRUCT CURB RAMP (9" THICK)	367	SF	\$16.50	\$6,056
5	CONSTRUCT 9" STAMPED CONCRETE	92	EA	8.50	782
8	EXCAVATION ON-SITE (ESTABLISHED QUANTITY)	160	EACH	5.00	800
7	EMBANKMENT BORROW (ESTABLISHED QUANTITY)	211	EACH	8.00	1,688
8	INSTALL SEEDING - TYPE A	3,000	SY	0.50	1,500
9	INSTALL EROSION CONTROL MATTING	3,000	SY	\$1.25	3,750
	TOTAL ESTIMATED CONSTRUCTIO	N COST:		<u> </u>	\$106,324

NOTES:

1) TOTAL DISTRICT COST W/ 38% -	\$146,727	·
2) 100% FUTURE G.O.		

ROJECT:	GRADING				
		APPROX,		UNIT	
NO.	ITEM	QUANTITY	UNIT	PRICE	COST
1	EARTHWORK (EXCAVATION) PRICE	500,000	CY	\$1.50	\$750,0
2	EARTHWORK STRIP, STOCKPILE & RESPEAD OR TRANSFER	32,000	CY	\$1,40	\$44,80
3	SILT FENCING	4,000	LF	\$2,50	\$10,00
4	TEMPORARY SILT BASINS	1.	EA	15000.00	15,0
	MISCELLANEOUS (+ 5%)		L.S.	 xxxx 	41,0

E & A CONSULTING GROUP 10909 MILL VALLEY ROAD, OMAHA, NE 68154 Exhibit "F-3"

PHONE: (402) 895-4700 FAX: (402) 895-3599

10909 MILL VALLEY ROAD, OMAHA, NE	68154		-AIII			'	PAX: (402) (183-7388	
SUMMARY OF ESTIMATED CONSTRUCT PROJECT: SEVELOPER: URISGICTION:	GRANITE LAKE TORCZON PAPILLION 09/18/19		ZONING: ESTIMATED BY PROJECT NO.:			SINGLE FAMILY SINGLE FAMILY SF(VILLA)	16	UNITS UNITS UNITS	(LOTS 117-23 (LOTS 240-25
DATE:	09/16/19		PROJECT NO.:	P2014,562,001					
	GRANITE LAKE - PHASE TV	VO (LOTS 117 - 255)		- DOWATE I	CADDY	FUTURE	SPECIAL	i G.O.	G.O.
	ITEM	CONSTRCT.	TOTAL	PRIVATE/ OTHERS	SARPY COUNTY	DEVELOP.	ASSESS.	REIMBURS.	NON-REIME
SANITARY SEWER (INTERIOR)		672.259	941,163				941,163	<u> </u>	
SANITARY SEWER (OUTFALL)		0	0					-	
PAVING (INTERIOR)		1,049,198	1,468,875				1,258,782		210.09
PAVING & STORM (WITTMUS DRIVE)		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0		0				
PAVING STORM & WATER (CORNHUS)	CER BOARS				0				
CONTRIBUTION TO PAVING (LINCOLN I	RD-110TH ST TO WITTMUS DR)	. •	0			\vdash			
CONTRIBUTION TO PAVING (LINCOLN	RD-WITTMUS DR YO 96TH ST)	169,313	203,176					 	203,17
SIDEWALKS, TRAIL, PROWAG	<u> </u>	55,790	76,990			 			76,99
WATER (INTERIOR)		499,606	599,448				666.692		32,75
WATER (EXTERIOR)		0	0						
CAPITAL FACILITIES CHARGES		327,125	376,194				188,097		188,097
UNDERGROUND ELECTRICAL		187,650	247,698				247,698		
STORM SEWER (INTERIOR)		360,729	497,806				0		497,80
STORM SEWER - SECTION III (DITCH)		369,083	509,334						509.33
CONTRIBUTION TO FUTURE SPLASH P	ARK		0					<u> </u>	
GRADING		905,400	905,400	905,400					
	TOTAL	.S 4,596,151	5,926,083	905,400	-	<u> </u>	3,302,432		1,718,25
	SPECIALS SINGLE FAMILY PER UNIT COST						\$3,302,432 \$23,759		
NOTES:			PREVIOUSLY S	i21,4 <u>91</u>					
1) HARD COSTS NOT INCLUDED: BUILD	DING CONSTRUCTION, SIDEWALKS, LAN	VDSCAPING	_						
2) SOFT COSTS NOT INCLUDED: COMI	ISSIONS, MARKETING, BONDS, BUILDING	G PERMIT FEES.							
3) VALUATION:	139 Units @ 0 Ville Units @	\$400,000 \$300,000				\$55,600,000 \$0			
	5 - Alla Offica (A)		TOTAL TOTAL			\$55,600,000	(100% VALUATI (95% VALUATIO		
		453 805 555					,	,	
4) G.O. DEBT RATIO (95% VALUATION)	= \$1,718,252 /	\$52,820,000	•			3,25%			

LOG OF REVISIONS

Exhibit	"F-3"
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PROJECT:	SANITARY SEWER (INTERIOR)						
		[UNIT	
NO.	ITEM			QUANTITY	UNIT	PRICE	COST
1	Construct 12' Sanstary Sewer Pipe	T		250,00	Ľ.	35.25	8.813
2	Construct 6' Sanitary Sewer Pipe			8,190.00	ሆ	31,28	256,183
3	Construct 6' Sanitary Sewer Pipe			5,433.00	Ľ.	29.35	159,459
4	Construct 6" x 12" Saddle Wye	- i		13.00	EA	850.00	11,050
5	Construct 54" I.D. Sanitary Sewer Manhole (48 ea.)			571.50	VF	382.00	218,313
	Connect to 12' Sanitary Sewer Stub	ì		1.00	ĘΑ	550.00	550
7	Construct Sanitary Sewer Manhole Tap			2,00	ĒΑ	1,150.00	2,300
8	Construct 8' Pipe Plug	i		1.00	EA	95.00	95
9	Construct Aggregate Bedding for Trench Stabilization	1		0.00	TN	32.00	
10	Install Geotextile Fabric			0.00	SY	3.50	0
11	Install Silt Fence			0.00	Uf	2.50	
12	Stored Material	i		0.00	LS	705.12	0
13	Construct Permanent Storm Sewer at Basin E			1,00	LS	6,346.73	6,347
14	Construct Steel Casing			40.00	T. U.	180.00	7,200
15	Construct Concrete Cradle			1,00	LS	1,950.00	1,950
	TOTAL ESTIM	ATED CONSTRUCTION COS	ST:				\$672,259

NOTES: 9/6/19- Updated to reflect final pay estimate #5- HC

1) TOTAL SID COSTS @ 40% -		\$941,163	 	
2) G.O. COSTS			 	
	TOTAL.	\$0.00	 	

PROJECT:	SANITARY SEWER (OUTFALL)					
		A	PPROX		UNIT	
NO.	ITEM	ai	YTITMAL	UNIT	PRICE	COST
1	8 INCH SANITARY SEWER PIPE		01	LF.	30.00	
2	54 IN. I.D. SANITARY MANHOLE (3) -		0	V.F.	400.00	0
3	CRUSHED ROCK BEDDING		0	TON	25.00	
4	CONNECT TO EXIST, LINE		0	" EA	500.00	0
5	EASEMENT ACQUISITION		0	AC	20000.00	0
6	CONC. RING RETAINERS		0	- EA	750.00	0
					<u> </u>	
	MISCELLANEOUS (+ 3%)		1	L.S.	3%	
	TOTAL ESTIMATED CONSTR	JCTION COST:			'	\$0

NOTES:

1) TOTAL SID COSTS @ 40% -	\$0	
2) G.O. COSTS	\$0	

PROJECT:

PAVING (INTERIOR RESIDENTIAL)

		APPROX.		UNIT	
NO.	ITEM	QUANTITY	UNIT	PRICE	COST
1	SAW CUT - FULL DEPTH	123	LF	4,14	\$50
2	REMOVÉ INTEGRAL CURB	95	Ľ,	6.45	\$61
3	REMOVE END OF ROAD MARKER	3	EA	23.00	\$6:
4	REMOVE CONCRETE HEADER	25	LF	6.32	\$15
- 5	REMOVE DRIVEWAY	22	SY	7.18	\$15
6	REMOVE PAVEMENT MARKINGS	678	LF	1.05_	\$71
7	CONSTRUCT 7-INCH CONCRETE PAVEMENT (TYPE L65 AE) W/ INTEGRAL CURB	26,498	SY	35.30	\$935,37
8	CONSTRUCT 9-INCH CONCRETE PAVEMENT (TYPE L85 AE) W/ INTEGRAL CURB	175	SY	47.90	\$8,38
9	CONSTRUCT 9-INCH COMBINATION CURB AND GUTTER	95	LF	24.70	\$2,34
10	SUBGRADE PREPARATION	8833	CY	3.25	\$28,70
11	CONSTRUCT 4" PCC MEDIAN SURFACING	1531	SF	6.24	\$9,55
12	CONSTRUCT END OF ROAD MARKER	11	ËA	103.00	\$1,13
13	CONSTRUCT CONCRETE HEADER	88	LF	7,47	\$65
14	ADJUST MANHOLE TO GRADE	46	ĒΑ	180.00	\$8,28
15	EXCAVATION ON-SITE (ESTABLISHED QUANTITY)	670	CY	6.30	\$4,22
16	INSTALL SEEDING - TYPE B	1	AC	2,440.00	\$2,44
17	INSTALL STREET NAME SIGN	30[EA	105.00	\$3,15
18	INSTALL TRAFFIC CONTROL SIGN	39	EA	105.00	\$4,09
19	INSTALL CITY OF PAPILLION BREAKAWAY POLE SYSTEM	29	EA	856.00	\$19,02
20	INSTALL PERMANENT PAINT MARKING - 5" WHITE	100	LF	1.18	\$1
21	INSTALL PERMANENT PAINT MARKING - 5' YELLOW	400	UF	1,18	\$47
22	INSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 5" WHITE, GROOVED	154	ŗ	4.62	\$71
23	INSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 5" YELLOW, GROOVED	258	LF	4.62	\$1,19
24	INSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 12" WHITE, GROOVED	219	Ű.	10.60	\$2,32
25	INSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 24" WHITE, GROOVED	394	LF.	22.20	\$8,74
26	INSTALL PERMANENT PERFORMED MARKING SYMBOL, TYPE DIRECTIONAL ARROW, WHITE	3	ΕA	415.00	\$1,24
27	JET EXISTING SANITARY SEWER	7,621	LF.	0.63	\$4,80
	TOTAL ESTIMATED CONSTRUCTION COST:			11	\$1,049,19

NOTES: 9/9/2019- updated to match the MBC bid on 11/7/18- HC

) TOTAL DISTRICT COST W/ 40% -		\$1,468,875			
G.O. ITEMS					
7" PAVING(INTER	SECTIONS)	2,350	SY	\$116,137	
7" PAVING(OVER	WIDTH)	1,178	SY	\$58,217	
7" PAVING(OUTL	OT FRONTAGE)	95	SY	\$4,695	
STREET SIGNS		30	EACH	\$4,410	
STREET SIGN PC	LES	29	EACH	\$26,634	
	G.O. YOTAL			\$210,092	
PECIAL ASSESSMENT ASSESSMENT	\$1,468,875				

SARPY COUNTY SHARE 9.5% 9.5% 3.0% 5.0%	CY (5%) = N COST * TEREST 8.0% S S S	COST
NO. ITEM	PRICE 3, 3000,00 2, 500,00 3, 300,00 3, 40,00 3, 300,00	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
2	2,500.00 34.00 34.00 34.00 34.00 34.00 34.00 34.00 34.00 35.50 35.	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
3 P Uniform P.C.C. Prevenent With Integral Curb, In Place 0 SY 4 S. P.C.C. Sidewalt/Traf, (10 trail on one sude) 0 SF 5 6 P.C.C. Sidewalt/Traf, (10 trail on one sude) 0 SF 6 4 "Wide Prevenent Strong, In Place 0 UF 7 Preformed Pervenent Markings Symbols, In Place 0 EA 8 Post Mourted Traffs Sign, In Place 0 EA 9 Post Mourted Street Name Sign, In Place 0 EA 10 IST-ID, RCP Storm Sewer, Class III, In Place 0 UF 11 16 II.D, RCP Storm Sewer, Class III, In Place 0 UF 12 30 FLD, RCP Storm Sewer, Class III, In Place 0 UF 13 36 FLD, Storm Sewer, Class III, In Place 0 UF 14 Type I Curb Inst, In Place 0 UF 15 Type III Curb Inst, In Place 0 UF 16 54 FLD, Storm Sewer, Class III, In Place 0 UF 17 Standard Manhole Ring and Cover, In Place 0 UF 18 Install Curb Inst, In Place 0 UF 19 Install Curb Inst, In Place 0 UF 19 Install Curb Inst, In Place 0 EA 20 Termar SC, Storm Sewer Manhole, In Place 0 EA 21 Type 'S Premarent Seeding, In Place 0 EA 22 Type 'S Premarent Seeding, In Place 0 EA 23 Manhorg Ring and Cover, In Place 0 EA 24 Curb Ramp Invests (2 x 2) 0 EA 25 Single Curb Ramp Sceanny, In Place 0 EA 26 Curb Ramp Invests (2 x 2) 0 EA 27 Termar SC, Storman Crossings 0 EA 28 Single Curb Ramp Invests (2 x 2) 0 EA 29 Termar SC, Storman Crossings 0 EA 20 Termar SC, Storman Crossings 0 EA 21 Type 'S Permarent Seeding, In Place 0 EA 22 Termic Control 0 EA 23 Termic Control 0 EA 24 Curb Ramp Invests (2 x 2) 0 EA 25 Termic Control 0 EA 26 Termic Control 0 EA 27 Termic Control 0 EA 28 Termic Control 0 EA 29 Termic Control 0 EA 20 Termic Control 0 EA 21 Type 'S Permarent Storman Control 0 EA 22 Termic Control 0 EA 23 Termic Control 0 EA 24 S'P.C.C. Sidewalt, In Place 0 SF 25 Termic Control 0 UF	34.200 34.00 34.00 34.50 35.00 35.50	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
4 S*P.C.C. Sidewall/Trial, (19 Wide on one sude) 0 SF 5 6 P.C.C. Sidewall/Trial, (19 trail on one sude) 0 SF 6 4" Wide Prevenent Striping, in Place 0 UF 7 Predrimed Prevenent Marking Symbols, in Place 0 EA 8 Post Mourted Street Name Sign, in Place 0 EA 9 Post Mourted Street Name Sign, in Place 0 EA 10 15° [.D. RCP Storm Sewer, Class III. in Place 0 UF 11 18° [.D. RCP Storm Sewer, Class III. in Place 0 UF 12 30° [.D. RCP Storm Sewer, Class III. in Place 0 UF 13 30° [.D. RCP Storm Sewer, Class III. in Place 0 UF 14 Type I Curb Inigt, in Place 0 UF 15 Type III Curb Inigt, in Place 0 UF 16 54° [.D. Storm Sewer Manhole, in Place 0 EA 16 54° [.D. Storm Sewer Manhole, in Place 0 EA 17 Standard Manhole Ring and Corve, in Place 0 UF 18 Initiate and Manhole Ring and Corve, in Place 0 UF 19 Initiate and Manhole Ring and Corve, in Place 0 UF 10 Initiate Curb Inief Efferts, in Place 0 EA 20 Terms SC-ISO Erosion Control Mat, in Place 0 EA 21 Type 3" Premament Seeding, in Place 0 EA 22 Single Curb Remps 0 EA 23 Markings for Pedestian Crossings 0 EA 24 Curb Ramp Inverts (Z+Z) 0 EA 25 SARPY COUNTY SHARE 5 5 5 5 5 5 26 SARPY COUNTY SHARE 5 5 5 5 3 9" Uniform PC.C. Pervenent With Integral Curb, in Place 0 US 4 S*P.C.C. Sidewalk, in Place 0 US 5 4" Wide Prevents Storing in Place 0 UF 5 4" Wide Prevents Storing in Place 0 US 5 4" Wide Prevents Storing in Place 0 UF 5 4" Wide Prevents Storing in Place 0 UF 5 4" Wide Prevents Storing in Place 0 UF 5 5 Wide Prevents Storing in Place 0 UF 5 5 Wide Prevents Storing in Place 0 UF 5 STORINGS STORING URL IN Place 0 UF 5 STORING URL IN Place	34.00 34.50 54.50 53.50	30.0 \$0.0
5 67 P.C.C. Sidewall/Trial, 1/10 trail on one side)	\$150 \$150 \$150 \$150 \$150 \$150 \$150 \$150 \$150 \$150 \$150 \$150 \$150 \$150 \$150 \$155 \$150 \$155 \$150 \$155 \$150 \$155 \$150 \$155 \$150 \$155 \$150 \$155 \$150 \$155 \$150 \$1	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
7 Preformed Pevement Markings Symbols, in Place 8 Post Mourted Strate Styn, in Place 9 Post Mourted Strate Name Sign, in Place 10 157 I.D. RCP Storm Sever, Class III, in Place 11 18 19 10 15 10 10 15 10 10 15 10 10	\$350.00 \$300.00 \$300.00 \$300.00 \$350.00 \$40.00 \$40.00 \$355.00 \$40.00 \$355.00 \$355.00 \$355.00 \$350.00 \$	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
8 Post Moured Traffic Sign, In Place 9 Post Moured Street Name Sign In Place 10 IS* I.D. RCP Storm Sever, Class III. In Place 11 I If* I.D. RCP Storm Sever, Class III. In Place 11 I If* I.D. RCP Storm Sever, Class III. In Place 12 30* I.D. RCP Storm Sever, Class III. In Place 13 30* I.D. RCP Storm Sever, Class III. In Place 14 Type I.Curb Infer, In Place 15 Type II Curb Infer, In Place 16 Start Storm Sever Mancle, In Place 17 Standard Marhola Sing and Cover, In Place 18 Start	\$300.00 \$35.00 \$	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
9 PORT Mountad Street Name Son, in Place 10 15° ID. RCP Storm Sewer, Class III, In Place 11 11 18° ID. RCP Storm Sewer, Class III, In Place 11 19° ID. RCP Storm Sewer, Class III, In Place 12 30° ID. RCP Storm Sewer, Class III, In Place 13 30° ID. RCP Storm Sewer, Class III, In Place 14 Type I Curb Indig. In Place 15 Type III Curb Indig. In Place 16 Str. ID. Storm Sewer, Rase III, In Place 17 Standard Mandale Ring and Cover, In Place 18 Str. ID. Storm Sewer Renotes, In Place 19 Install Curb Indig. Renotes, In Place 10 EA. 11 Install Curb Indig. Renotes, In Place 10 EA. 12 Install Curb Indig. Renotes, In Place 10 EA. 11 Install Curb Indig. Renotes, In Place 10 EA. 11 Install Curb Indig. Renotes, In Place 11 Ingig. Renotes, In Place 12 Single Curb Renotes, In Place 22 Single Curb Renotes, In Place 23 Markings for Pedestain Crossings 24 Curb Ramp Inverts (2 4 2) 25 Construction Cost Str. Excellent Sewer, In Place 26 Construction Cost Str. Convinication Convinication Committees Incomment (2 4 2) 26 Curb Ramp Inverts (2 4 2) 27 Convinication Cost Str. Str. Str. Str. Str. Str. Str. Str	\$300.00 \$315.00 \$40.00 \$40.00 \$40.00 \$40.00 \$455.00 \$455.00 \$355.00 \$355.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$350.00 \$100.00 \$1	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
10 15' D. RCP Storm Sewer, Class III, in Place 0 UF	440.00 \$155.00 \$155.00 \$155.00 \$155.00 \$155.00 \$155.00 \$155.00 \$150.00	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
12 307 I.D. RCP Storm Sewer, Class III, In Pface 0 UF	\$35,00 \$45,00 \$3,500,00 \$350,0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
13 35" 1.0 RCP Storm Sewer, Class III, in Place 0 LF 14 Type 1.0 Lorb Inst, In Place 0 EA 15 Type III Curb Inst, In Place 0 EA 16 54" 1.0 Storm Sewer Manhole, In Place 0 EA 17 Standard Manhole Ring and Cover, In Place 0 EA 18 Install and Mantain Fabric Sit Fence, in Place 0 EA 19 Install and Mantain Fabric Sit Fence, in Place 0 EA 19 Install Curb Inst Faters, in Place 0 EA 20 Tensus SC-150 Erosion Control Mat, In Place 0 AC 21 Type TP Permanent Seeding, In Place 0 AC 22 Single Curb Ramps 0 EA 23 Martings for Pedestan Crossings 0 EA 24 Curb Ramp Inserts (Z x Z) 0 EA 25 CONSTRUCTION COST SI CONSTRUCTION COST SI CONSTRUCTION COST SI S S S S S S S CONSTRUCTION COST SI S S S S S S S S S	\$45.00 3,500.00 3,500.00 3,500.00 \$3	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
14	3.500.00 3.500.00 \$150.00 \$150.00 \$2.00 \$2.00 \$2.00 \$2.00 \$3.00 \$2.00 \$3.00.00 \$1.500.00 \$3.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
15	3,500.00 \$550.00 \$800.00 \$200.00 \$200.00 \$300.	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
17 Standard Manthie Ring and Cover In Place 0 EA	\$800.00 \$2.00 \$300.00 8300.00 8300.00 1,500.00 350.00 350.00 350.00 350.00 350.00 \$300	\$0.6 \$0.6 \$0.6 \$0.6 \$0.6 \$0.6 \$0.6 TOTAL
18	\$2.00 \$300.00 8.000.00 1,500.00 350.00 360.00 100.00 \$170TAL = \$77(5%) = \$100.00 \$100.	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
19	\$300.00 8.000.00 11,500.00 350.00 350.00 100.00 100.00 8707AL = 27 (5%) = 4 COST = 1 TEREST 9.0% 5 \$	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 TOTAL
20 Terrast SC-150 Erosion Control Mat. In Pigce 0	8.000.00 1,500.00 350.00 360.00 360.00 100.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 TOTAL
22 Single Curb Ramps 0 EA	350.00 360.00 100.00	\$0.0 \$0.0 \$0.0 0 0 TOTAL
23 Manings for Pedistan Crossings 0 EACH	360.00 100.00 3707AL = 27(5%) = 1 COST = 1 EREST 8.0% - \$ - \$ - \$	\$0.0 \$0.0 0 0 TOTAL
Curb Ramp Inserts (2 x 2) C EA	100.00 STOTAL = SY (5%) = N COST = TEREST 8.0% S	0 0 0 0 TOTAL
CONSTRUCTION COST SI CONSTRUCTION COST SI CONSTR. DESIGN	TOTAL =	0 0 0 TOTAL
CONTINCEL CONTINCEL	CY (5%) = N COST * TEREST 8.0% S S S	O TOTAL
CONSTR. DESIGN CM TESTING FISCAL LEGAL IS A IS	TEREST 8.0% . \$. \$	TOTAL .
CONSTR. DESIGN C.M TESTING FISCAL LEGAL SARPY COUNTY SHARE S S S S S S S S S	TEREST 8.0% - \$ - \$ - \$	TOTAL .
SARPY COUNTY SHARE	8.0% - \$ - \$ - \$	
SARPY COUNTY SHARE	8.0% - \$ - \$ - \$	
SARPY COUNTY SHARE \$ \$ \$ \$ \$ \$ \$ \$ \$	- \$ - \$ - \$:
ROJECT: PAVING, STORM & WATER (CORNHUSKER ROAD)	- \$:
DOUBTE PAVING, STORM & WATER (CORNHUSKER ROAD)		•
NO. ITEM		
NO, ITEM		
NO. ITEM QUANTITY UNIT 1 Install and Maintain Stabilized Construction Entrance 0 EA 2 Traffic Control 0 LS 3 9" Uniform P.C.C. Pevement With Integral Curb, In Place 0 SY 4 5" P.C.C. Sidewalk, In Place 0 SF 5 4"Wide Powement Strang, In Place 0 LF		
NO.		
1 Install and Maintain Stabized Construction Entrance 0 EA 2 Traffic Control 0 LS 3 6' Uniform P.C.C. Pevement With Integral Curb, In Place 0 SY 4 5' P.C.C. Sidewalk, In Place 0 SF 5 4' Wide Powement Strangin, In Place 0 UF		
2 Traffic Control 0 LS 3 G'Unform P.C.C. Pevement With Integral Curb, In Place 0 SY 4 5"P.C.C. Sidewalk, In Place 0 SF 5 4"Wide Povement Strong, In Place 0 LF	3,000.00	COST \$0.0
3 9" Unform P.C.C. Pevement With Integral Curb, In Place 0 SY 4 5" P.C.C. Sidewith, In Place 0 SF 5 4" Wide Prevenent Strong, In Place 0 UF	2.500.00	\$0.0
5 4" Wide Pavement Striping, In Place 0 LF	\$42.00	\$0.0
	\$4.00	\$0.0
6 Preformed Pavement Markings Symbols In Place 0 FA	\$3.50 \$350.00	\$0.0 \$0.0
6 Preformed Pavement Markings Symbols, in Place 0 EA 7' Post Mounted Traffic Sign, in Place 0 EA	\$300.00	\$0.0
8 Post Mounted Street Name Sign, In Place 0 EA	\$300.00	\$0.0
9 18"1,D, RCP Storm Sewer, Class III, In Place 0 UF	\$40.00	\$0.0
10 24" I,D, RCP Storm Sewer, Class III, In Place 0 LF	\$45.00	\$0.0
11 30° I.D. RCP Storm Sewer, Class III, In Place 0 LF 12 72° I.D. RCP Storm Sewer Curvert, Class III, In Place (Cornhusker Road Xing) 0 LF	\$55.00 \$200.00	\$0.0 \$0.0
12	2,500.00	\$0.0
14 Type Curb Inlet, In Piece 0 EA	3,500.00	\$0.0
15 Type III Curb Inlet, In Place 0 EA	3.500.00	\$0,0
16 54" I.D. Storm Sewer Manhole. In Place 0 VF	\$350.00	\$0.0
17 Standard Manhole Ring and Cover, in Place 0 EA 18 Install and Maintain Fabric Sit Fence, in Place 0 LF	\$800.00 \$2.00	\$0.0
19 Instat Curb Inter Files, in Place 0 EA	\$300.00	\$0.0
20 Tensar SC-150 Erosion Control Mat, In Place 0 AC	8,000.00	\$0.0
21 Type B' Permanent Seeding, th Place 0 AC	1,500.00	\$0,0
22 Single Curb Ramps 0 EA	350.00	\$0.0
23 Markings for Pedestain Crossings 0 EACH 24 Curb Ramo Inserts (2 x x 2) 0 EA	360,00 100,00	\$0.0 \$0.0
24 Curb Ramp Inserts (2 x 2) 0 EA	100.00	\$0,0
TES: CONSTRUCTION COST SI		0
CONTINGEI ESTIMATED PROBABLE CONSTRUCTION ESTIMATED PROBABLE CONSTRUCTION CONTINGENT C	7 (5%) *	0
Zoniavie nobele onto no		
CONSTR. DESIGN CM TESTING FISCAL LEGAL (TEREST	TOTAL
7.5% 7.5% 3.0% 5.0% 5.0%	8,0%	
SARPY COUNTY SHARE \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	· \$	•
GRANTE LAKE \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$:
	. 5	_
	· \$	-
	: ;	•
SCRIPTION OF COST ALLOCATIONS FOR ESTIMATE	. \$	•
SCRIPTION OF COST ALLOCATIONS FOR ESTIMATE CORNINISKER BOAD WILL BE CONSTRUCTED TO THE FOR OF "MESTREET, EXTENSION TO THE FAST WILL BE CONSTRUCTED WHEN CORNHUSKER IS EXTENDED FAST.	· \$	•
CORNHUSKER ROAD WILL BE CONSTRUCTED TO THE EOR OF "M" STREET. EXTENSION TO THE EAST WILL BE CONSTRUCTED WHEN CORNHUSKER IS EXTENDED EAST.	. \$	-
CORNINUSKER ROAD WILL BE CONSTRUCTED TO THE EOR OF "M" STREET. EXTENSION TO THE EAST WILL BE CONSTRUCTED WHEN CORNINUSKER IS EXTENDED EAST. IS APPROX, 247 OF ROADWAY IS NOT INCLUDED IN THE ESTIMATE. THE "GAP" IN CORNINUSKER ROAD FROM THE WEST PL. OF GRANITE LAKE WESTERLY TO THE EXISTING PAVEMENT IS NOT INCLUDED IN THIS ESTIMATE AS GRANITE LAKE H	• \$	TAGE.
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2) G.O. COSTS

\$188,096.9 \$188,096.88

Exhibit "F-3"

F	zh	ibit	"F	3"

	STORM SEWER (INTERIOR)						
			 -	APPROX	7	ÚNIT	
NO.	ITEM			QUANTITY	UNIT	PRICE	COST
1 2	REMOVE 15" TO 18" SEWER PIPE REMOVE FLARED END SECTION (LESS THAN 24")	+ +			I LF	18.05 288.00	126.35 288.00
i	CONSTRUCT 18" RCP, CLASS III			2,19	LF.	38.60	84,572.60
4	CONSTRUCT 24" RCP, CLASS III CONSTRUCT 30" RCP, CLASS III			1,16		55,10 68,75	64,301.70 16,912.50
- 5	CONSTRUCT 30" CMP			13		59.00	8,083,00
7	CONSTRUCT 36" CMP	1 1		. 6	UF	68.20	4,092.00
8	CONSTRUCT 18" RC FLARED END SECTION					798.00	1,598.00
10	CONSTRUCT 30" RC FLARED END SECTION CONSTRUCT PIPE COUPLERS			3	B EA	1,032,00 38.85	3,098.00 1,398.60
11	CONSTRUCT 24' PIPE PLUG	+ +	 -		i EA	154.00	154.00
12	CONSTRUCT 30" PIPE PLUG				EA.	154.00	308.00
13	CONSTRUCT CURBINLET - TYPE I			3	EA.	2,926.00	87,780.00
14 15	CONSTRUCT CURB INLET - TYPE II CONSTRUCT CURB INLET - TYPE III	+				2,926.00 2,926.00	5,852.00 17,556.00
18	CONSTRUCT 54" I.D. STORM MANHOLE (FLAT TOP) (5)	1 1		2		562.00	14,612.00
17	CONSTRUCT 60" I.D. STORM MANHOLE (FLAT TOP) (1)				VF.	626.00	3,130.00
18 19	CONSTRUCT 72"1, D. STORM MANHOLE (FLAT TOP) (2) CONSTRUCT 84"1, D. STORM MANHOLE (FLAT TOP) (1)	- 		1		747.00 810.00	8,964,00 7,290,00
20	CONSTRUCT 96" I.D. STORM MANHOLE (FLAT TOP) (1)					1,102.00	6,612.00
21	INSTALL EXTERNAL FRAME SEAL					360,00	1,440.00
22	CONSTRUCT 18" STORM SEWER TAP					778.00	1,556.00
23	CONSTRUCT 24" STORM SEWER TAP CONSTRUCT TYPE A RIP-RAP	+ +		в	EA TON	904,00 63.80	904.00 5,104.00
25	PERMANENT PCSMP BASINS			1		15,000.00	15,000.00
					 		
	TOTAL ESTIMAT	ED CONSTRUCTION	N COST:	· · · · · · · · · · · · · · · · · · ·	·		\$360,72
OTES: V9/2019- updated to match the) TOTAL DISTRICT COST W/	/ 38% -	\$497,808					
Subtract over 48" Pipe Different) GENERAL OBLIGATION	ce	\$0 \$497,806	-				
J GENERAL OBLIGATION		3 -97,000	-				
ROJECT.	STORM SEWER - SECTION III (DITCH)						
	·	1		APPROX.	T	UNIT	
NO.	ITEM			QUANTITY	UNIT	PRICE	COST
1	REMOVE 15" TO 18" SEWER PIPE			10	7 LF 2 LF	21.29	2,27
2 3	REMOVE 48" SEWER PIPE REMOVE FLARED END SECTION (LESS THAN 24")	- 		- 5	2 <u>U</u>	35.45 411.71	1,84
i	REMOVE FLARED END SECTION OVER 36" TO 48"				i EA	580.29	58
	CONSTRUCT 18" RCP, CLASS III	\perp		20	2 년	46.52_	9,39
<u> </u>	CONSTRUCT 48" RCP, D(0.01) = 2,000 CONSTRUCT 60" RCP, D(0.01) = 1,350	+		75		204.00 286.70	154,02 11,46
8	CONSTRUCT 60' RC FLARED END SECTION				EA	3,872,73	3,87
9	CONSTRUCT 54" I.D. STORM MANHOLE (1)				VF_	592.11	4,73
10	CONSTRUCT 96" I.D. STORM MANHOLE (5)			82.	3 VF	1,193.14	98,19
11	CONSTRUCT TYPE B RIP-RAP EXCAVATION ON-SITE (ESTABLISHED QUANTITY)	++		66.		66.67 2.87	
12 13	EXCAVATION ON-SITE (ESTABLISHED QUANTITY) INSTALL SILT FENCE				CY	2.87 2.56	65,12 28
12 13 14	EXCAVATION ON-SITE (ESTABLISHED QUANTITY) INSTALL SILT FENCE INSTALLT SEEDING - TYPE B				CY LF D AC	2,87 2,56 1,788.93	65,12 28
12 13 14 15_	EXCAVATION ON-SITE (ESTABLISHED QUANTITY) INSTALLT SEEDING - TYPE B PROVIDE TEMPORARY TRAFIC CONTROL			2269 11	CY LF AC LS	2.87 2.56 1,788.93 1,916.71 26.73	65,12 28 1,91
12 13 14	EXCAVATION ON-SITE (ESTABLISHED QUANTITY) INSTALL SILT FENCE INSTALLT SEEDING - TYPE B				CY 1 LF 2 AC 1 LS 2 Ton	2,87 2,56 1,788.93	65,12 28 1,91 8,48
12 13 14 15 18	EXCAVATION ON SITE (ESTABLISHED QUANTITY) INSTALL SILT FERDE INSTALLT SEEDING - TYPE B PROVIDE TEMPORARY YRAFIC CONTROL Addrond Stablization, 2 1/2" Rock			66. 2269 11	CY 1 LF 2 AC 1 LS 2 Ton	2.87 2.56 1,788.93 1,916.71 26.73	65,12 28 1,91 8,48
12 13 14 15 16	EXCAVATION ON-SITE (ESTABLISHED QUANTITY) INSTALL SILT FENCE INSTALLT SEEDING - TYPE B PROVIDE TEMPORARY TRAFIC CONTROL Addbord Stabilization, 2 1/2 Rock Addbord Stabilization, 2 1/2 Rock	ED CONSTRUCTION	N COST:	66. 2269 11	CY 1 LF 2 AC 1 LS 2 Ton	2.87 2.56 1,788.93 1,916.71 26.73	65,12: 28- 1,91: 8,48 2,04:
12 13 14 15 16 17	EXCAVATION ON-SITE (ESTABLISHED QUANTITY) INSTALL SILT FENCE INSTALLT SEEDING - TYPE B PROVIDE TEMPORARY TRAFIC CONTROL Addbord Stabilization, 2 1/2 Rock Addbord Stabilization, 2 1/2 Rock	ED CONSTRUCTION	N COST:	66. 2269 11	CY 1 LF 2 AC 1 LS 2 Ton	2.87 2.56 1,788.93 1,916.71 26.73	65,12 28 1,91 8,48 2,04
12 13 14 15 16 17	EXCAVATION ON-SITE (ESTABLISHED QUANTITY) INSTALL IS SECRIBLE INSTALLT SECRIBLE TO THE BEST OF THE BES	ED CONSTRUCTION	N COST:	66. 2269 11	CY 1 LF 2 AC 1 LS 2 Ton	2.87 2.56 1,788.93 1,916.71 26.73	65,12: 28- 1,91 8,48 2,04:
12 13 14 15 16 17 NOTES:	EXCAVATION ON-SITE (ESTABLISHED QUANTITY) INSTALL IS SECOND INSTALL SECOND - TYPE B PROVIDE TEMPORARY TRAFIC CONTROL Addbond Stablization, 2 1/2 Rock Addbond Grading-Cespin Drive TOTAL ESTIMAT		N COST:	66. 2269 11	CY 1 LF 2 AC 1 LS 2 Ton	2.87 2.56 1,788.93 1,916.71 26.73	65,12: 28- 1,91: 8,48 2,04:
12 13 14 15 16 17 17 OTES: G(19- updated to (effect pay e) TOTAL DISTRICT COST W.	EXCAVATION ON-SITE (ESTABLISHED QUANTITY) INSTALL SILT FEACE INSTALLT SEEDING - TYPE B PROVIDE TEMPORARY YRAFIC CONTROL Addronal Stabilization, 2 1/2* Rock Addronal Grading-Caspin Drive TOTAL ESTIMAT **slimate #4- HC (NOT FINAL) / 35%-	\$509,334 \$0	N COST:	66. 2269 11	CY 1 LF 2 AC 1 LS 2 Ton	2.87 2.56 1,788.93 1,916.71 26.73	65,12 28 1,91 8,48 2,04
12 13 14 15 16 17 17 OTES: G(19- updated to (effect pay e) TOTAL DISTRICT COST W.	EXCAVATION ON-SITE (ESTABLISHED QUANTITY) INSTALL SILT FEACE INSTALLT SEEDING - TYPE B PROVIDE TEMPORARY YRAFIC CONTROL Addronal Stabilization, 2 1/2* Rock Addronal Grading-Caspin Drive TOTAL ESTIMAT **slimate #4- HC (NOT FINAL) / 35%-	\$509,334	N COST:	66. 2269 11	CY 1 LF 2 AC 1 LS 2 Ton	2.87 2.56 1,788.93 1,916.71 26.73	65,12: 28- 1,91: 8,48 2,04:
12 13 14 15 16 17 17 18 10 17 OTES: OTES: TOTAL DISTRICT COST W. ubtract over 45* Pipe Different	EXCAVATION ON-SITE (ESTABLISHED QUANTITY) INSTALL SILT FEACE INSTALLT SEEDING - TYPE B PROVIDE TEMPORARY YRAFIC CONTROL Addronal Stabilization, 2 1/2* Rock Addronal Grading-Caspin Drive TOTAL ESTIMAT **slimate #4- HC (NOT FINAL) / 35%-	\$509,334 \$0	N COST:	66. 2269 11	CY 1 LF 2 AC 1 LS 2 Ton	2.87 2.56 1,788.93 1,916.71 26.73	65,12: 28- 1,91: 8,48 2,04:
12 13 14 15 16 17 17 18 10 17 OTES: OTES: TOTAL DISTRICT COST W. ubtract over 45* Pipe Different	EXCAVATION ON-SITE (ESTABLISHED QUANTITY) INSTALL SILT FEACE INSTALLT SEEDING - TYPE B PROVIDE TEMPORARY YRAFIC CONTROL Addronal Stabilization, 2 1/2* Rock Addronal Grading-Caspin Drive TOTAL ESTIMAT **slimate #4- HC (NOT FINAL) / 35%-	\$509,334 \$0	N COST:	66. 2269 11	CY 1 LF 2 AC 1 LS 2 Ton	2.87 2.56 1,788.93 1,916.71 26.73	65,12 28 1,91 8,48 2,04
12 13 14 15 16 17 OTES:	EXCAVATION ON-SITE (ESTABLISHED QUANTITY) INSTALL SILT FEACE INSTALLT SEEDING - TYPE B PROVIDE TEMPORARY YRAFIC CONTROL Addronal Stabilization, 2 1/2* Rock Addronal Grading-Caspin Drive TOTAL ESTIMAT **slimate #4- HC (NOT FINAL) / 35%-	\$509,334 \$0	N COST:	66. 2269 11	CY 1 LF 2 AC 1 LS 2 Ton	2.87 2.56 1,788.93 1,916.71 26.73	65,12 28 1,91 8,48 2,04
12 13 14 15 16 17 OTES: B/19- updated to reflect pay e TOTAL DISTRICT COST Williams over 42° Pipe Differen GENERAL OBLIGATION	EXCAVATION ON-SITE (ESTABLISHED QUANTITY) INSTALL SECOND - TYPE B INSTALLT SECOND - TYPE B PROVIDE TEMPORARY TRAFIC CONTROL Addsonal Stabilization, 2 1/2* Rock Addsonal Grading-Caspin Drive TOTAL ESTIMAT **SUmate #4- HC (NOT FINAL) / 38% - ce	\$509,334 \$0	N COST:	66. 2299 11 13 317.3 1.0	CY 1 LF 2 AC 1 LS 2 Ton	2.87 2.56 1,788.93 1,916.71 26.73	65,12 26 1,91 8,48 2,04
12 13 14 15 16 17 DTES: 3/19- updated to reflect pay e TOTAL DISTRICT COST Williams over 45" Pipe Different GENERAL OBLIGATION	EXCAVATION ON-SITE (ESTABLISHED QUANTITY) INSTALL SECOND - TYPE B INSTALLT SECOND - TYPE B PROVIDE TEMPORARY TRAFIC CONTROL Addsonal Stabilization, 2 1/2* Rock Addsonal Grading-Caspin Drive TOTAL ESTIMAT **SUmate #4- HC (NOT FINAL) / 38% - ce	\$509,334 \$0	N COST:	66. 2299 111 11. 317.3 1.0	CY 1 LF 2 AC 1 LS 2 Ton	2.87 2.56 1.788.93 1.916.71 26.73 2.047.10	85,12 26 1,91 8,48 2,04
12 13 14 15 15 16 17 OTES: OTES: OTS - Undated to reflect pay e TOTAL DISTRICT COST Without pay and the selection of the sele	EXCAVATION ON-SITE (ESTABLISHED QUANTITY) INSTALL IS SECOND. INSTALLT SECOND. TYPE B INSTALLT SECOND. TYPE B INSTALLT SECOND. Addational Stabilization, 2 1/2 Rock Addational Stabilization, 2 1/2 Rock Addational Greating-Cestin Drive TOTAL ESTIMAT STALL SCHOOL SIDEWALKS, TRAIL, PROWAG ITEM STROCOCCU, WALK AT OUTLOT FRONTAGE	\$509,334 \$0 \$509,334	N COST:	69. 2299 111 317.3 1.0 1.0 APPROX OUANITY 2.200	CY I	2.87 2.56 1,788.93 1,916.71 26,73 2,047.10	65,12 26 26 1,9 1,9 1,9 1,9 8,44 2,04 \$369,08
12 13 14 15 15 16 17 OTES: 6/19- updated to (effect pay e) 1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/	EXCAVATION ON-SITE (ESTABLISHED QUANTITY) INSTALL I SEPCING: INSTALLT SECONG: TYPE B PROVIDE TEMPORARY TRAFIC CONTROL. Addational Stabilization, 2 1/2* Rock Addational Grading-Cespin Drive TOTAL ESTIMAT **Illmate #4- HC (NOT FINAL) // 38%. Ce SIDEWALKS, TRAIL, PROWAG ITEM S* PC CONC, WALK AT OUTLOT FRONTAGE S* PC CONC, WALK N, SIDE LINCOLN EAST PL. TO WITTMI	\$509,334 \$0 \$509,334	N COST:	60. 2299 111 317.3 1.0 APPROX. QUANTITY	UMT	2.87 2.59 1,788.93 1,916.71 26.73 2,047.10	65,12 26 1,99 8,48 2,04 \$389,08
12 13 14 15 15 16 17 OTES: OTES: OTS - Undated to reflect pay e TOTAL DISTRICT COST Without pay and the selection of the sele	EXCAVATION ON-SITE (ESTABLISHED QUANTITY) INSTALL I SEPCINE INSTALLT SECONG. TYPE B PROVIDE TEMPORARY TRAFIC CONTROL Addbond Stabilization, 2 1/2 Rock Addbond Grading-Cespin Drive TOTAL ESTIMAT **Umate #4- HC (NOT FINAL) // 35% - CC4 SIDEWALKS, TRAIL, PROWAG ITEM S PC CONC. WALK AT OUTLOT FRONTAGE S PC CONC. WALK N. SIDE UNCOLN EAST P.L. TO WITTIM! SINGLE CURB RAMPS MARKINGS FOR PEDESTRIAN CROSSINGS	\$509,334 \$0 \$509,334	N COST:	66. 2299 11 317.3 1.0 1.0 APPROX. QUANTITY 2.200 6.800	UMT SF EAA	2.87 2.59 1,788.93 1,916.71 26.73 2,047.10 UNIT PRICE 35.00 35.00 350.00	65,12 22: 1,9:1 8,44 2,0: 3389.00 \$389.00 \$311,00 \$11,00 1,7:
12 13 13 14 15 16 17 18 17 NOTES: RE/19- updated to reflect pay e 1) TOTAL DISTRICT COST W. ubbact over 45° Pipe Differen 1 GENERAL OBLIGATION ROJECT: NO. 1 2 3 4 5	EXCAVATION ON-SITE (ESTABLISHED QUANTITY) INSTALL IS SECING. TYPE B INSTALLT SECOND TYPE B INSTALLT	\$509,334 \$0 \$509,334	N COST:	APPROX QUANTITY 2.200 5.800 1.00	UMT SF EAA	2.87 2.56 1,788.93 1,916.71 26,73 2,047.10 UNAT PRICE 35,00 35,00 350.00 350.00 200.00	65,12 22:2 1,991 8,446 2,04 5369.08 5369.08 5369.08 5369.08
12 13 13 14 15 16 17 DIES: B/19- updated to reflect pay e TOTAL DISTRICT COSY Withtrationer 45* Pipe Differen GENERAL OBLIGATION ROJECY: NO. 1 2 3	EXCAVATION ON-SITE (ESTABLISHED QUANTITY) INSTALL I SEPCINE INSTALLT SECONG. TYPE B PROVIDE TEMPORARY TRAFIC CONTROL Addbond Stabilization, 2 1/2 Rock Addbond Grading-Cespin Drive TOTAL ESTIMAT **Umate #4- HC (NOT FINAL) // 35% - CC4 SIDEWALKS, TRAIL, PROWAG ITEM S PC CONC. WALK AT OUTLOT FRONTAGE S PC CONC. WALK N. SIDE UNCOLN EAST P.L. TO WITTIM! SINGLE CURB RAMPS MARKINGS FOR PEDESTRIAN CROSSINGS	\$509,334 \$0 \$509,334	N COST:	APPROX QUANTITY 2.200 6.800	UMT SF EACH EACH EACH	2.87 2.59 1,788.93 1,916.71 26.73 2,047.10 UNIT PRICE 35.00 35.00 350.00	65,12 21,191 1,91 8,44 2,04 \$339,06 \$339,06 \$339,06 \$33,00 1,177 1,177 3,24
12 13 13 14 15 16 17 16 17 NOTES: REF19- updated to reflect pay e) TOTAL DISTRICT COSY W Updated to ver 45° PB DETERNION REQUECT: NO. 1 2 3 4 5 5	EXCAVATION ON-SITE (ESTABLISHED QUANTITY) INSTALL IS SECING. TYPE B INSTALLT SECOND TYPE B INSTALLT	\$509,334 \$0 \$509,334	N COST:	APPROX QUANTITY 2.200 5.800 1.00	UMT SF EACH EACH EACH	2.87 2.56 1,788.93 1,916.71 26,73 2,047.10 UNAT PRICE 35,00 35,00 350.00 350.00 200.00	65,12 22,2 1,91 8,44 2,04 5369,08 5369,08 5369,08 5369,08 5369,08 5311,00
12 13 13 14 15 16 17 18 17 OTES: 6/19- updated to reflect pay e 170TAL DISTRICT COST W Ubbract over 45" Pipe Differen I GENERAL OBLIGATION ROJECT: NO. 1 2 3 4 5	EXCAVATION ON-SITE (ESTABLISHED QUANTITY) INSTALL IS LEFT FEIGHT INSTALLT SECING - TYPE B PROVIDE TEMPORARY TRAFIC CONTROL Additional Stabilization, 2 1/2 Rock	\$509,334 \$0 \$509.334		APPROX QUANTITY 2200 0.800 5 6	UMT SF EACH EACH EACH	2.87 2.56 1,788.93 1,916.71 26,73 2,047.10 UNAT PRICE 35,00 35,00 350.00 350.00 200.00	65,12 28,20 1,91 8,48 2,04 5369,08 536
12 13 13 14 15 16 17 NOTES: RE/19- updated to reflect pay e 1 TOTAL DISTRICT COST W Usbract over 45" Pape Differen 1 GENERAL OBLIGATION ROJECT: NO. 1 2 3 4 5 6	EXCAVATION ON-SITE (ESTABLISHED QUANTITY) INSTALL IS LEFT FEIGHT INSTALLT SECING - TYPE B PROVIDE TEMPORARY TRAFIC CONTROL Additional Stabilization, 2 1/2 Rock	\$509,334 \$0 \$509,334		APPROX QUANTITY 2200 0.800 5 6	UMT SF EACH EACH EACH	2.87 2.56 1,788.93 1,916.71 26,73 2,047.10 UNAT PRICE 35,00 35,00 350.00 350.00 200.00	65,12 26 26 10 10 10 10 10 10 10 10 10 10 10 10 10
12 13 13 14 15 16 17 17 OTES: 6/19- updated to reflect pay e 17OTAL DISTRICT COST W Ustract over 45" Pips Differen GENERAL OBLIGATION ROJECT: NO. 1 2 3 4 5 6	EXCAVATION ON-SITE (ESTABLISHED QUANTITY) INSTALL IS LEFT FEIGHT INSTALLT SECING - TYPE B PROVIDE TEMPORARY TRAFIC CONTROL Additional Stabilization, 2 1/2 Rock	\$509,334 \$0 \$509.334		APPROX QUANTITY 2200 0.800 5 6	UMT SF EACH EACH EACH	2.87 2.56 1,788.93 1,916.71 26,73 2,047.10 UNAT PRICE 35,00 35,00 350.00 350.00 200.00	65,12 28,20 1,91 8,48 2,04 5369,08 536
12 13 14 15 16 17 17 DTES: B/19- updated to reflect pay e TOTAL DISTRICT COST W. NO. 1 2 3 4 5 6	EXCAVATION ON-SITE (ESTABLISHED QUANTITY) INSTALL IS SECING. * TYPE B INSTALLT SECING. * TYPE B PROVIDE TEMPORARY TRAFIC CONTROL. Addational Stabilization, 2 1/2* Rock Addational Stabilization, 2 1/2* Rock Addational Grading-Cespan Drive TOTAL ESTIMAT **Illmate #4- HC (NOT FINAL) // 38% - Ce SIDEWALKS, TRAIL, PROWAG ITEM S * PC CONC. WALK AT OUTLOT FRONTAGE S * PC CONC. WALK N. SIDE UNCOLN EAST PL. TO WITTIM SINGLE CURB RAMPS MARKINGS FOR PEDESTRIAN CROSSINGS STOP BARS CURB RAMP INSERTS(2X2) MISCELLANEOUS (* 3%) TOTAL ESTIMAT	\$509,334 \$0 \$509.334		APPROX QUANTITY 2200 0.800 5 6	UMT SF EACH EACH EACH	2.87 2.56 1,788.93 1,916.71 26,73 2,047.10 UNAT PRICE 35,00 35,00 350.00 350.00 200.00	65,12 28,20 1,91 8,48 2,04 5369,08 536
12 13 14 15 16 17 17 DTES: B/19- updated to reflect pay e TOTAL DISTRICT COST W. NO. 1 2 3 4 5 6	EXCAVATION ON-SITE (ESTABLISHED QUANTITY) INSTALL IS SECING. * TYPE B INSTALLT SECING. * TYPE B PROVIDE TEMPORARY TRAFIC CONTROL. Addational Stabilization, 2 1/2* Rock Addational Stabilization, 2 1/2* Rock Addational Grading-Cespan Drive TOTAL ESTIMAT **Illmate #4- HC (NOT FINAL) // 38% - Ce SIDEWALKS, TRAIL, PROWAG ITEM S * PC CONC. WALK AT OUTLOT FRONTAGE S * PC CONC. WALK N. SIDE UNCOLN EAST PL. TO WITTIM SINGLE CURB RAMPS MARKINGS FOR PEDESTRIAN CROSSINGS STOP BARS CURB RAMP INSERTS(2X2) MISCELLANEOUS (* 3%) TOTAL ESTIMAT	\$509,334 \$509,334 \$509,334 US (5' WIDE)		APPROX QUANTITY 2200 0.800 5 6	UMT SF EACH EACH EACH	2.87 2.56 1,788.93 1,916.71 26,73 2,047.10 UNAT PRICE 35,00 35,00 350.00 350.00 200.00	65,12 22,2 1,91 8,44 2,04 5369,08 5369,08 5369,08 5369,08 5311,00 534,00 1,77 3,24 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,0
12 13 14 15 16 17 17 DTES: B/19- updated to reflect pay e TOTAL DISTRICT COST W. NO. 1 2 3 4 5 6	EXCAVATION ON-SITE (ESTABLISHED QUANTITY) INSTALL IS SECING. * TYPE B INSTALLT SECING. * TYPE B PROVIDE TEMPORARY TRAFIC CONTROL. Addational Stabilization, 2 1/2* Rock Addational Stabilization, 2 1/2* Rock Addational Grading-Cespan Drive TOTAL ESTIMAT **Illmate #4- HC (NOT FINAL) // 38% - Ce SIDEWALKS, TRAIL, PROWAG ITEM S * PC CONC. WALK AT OUTLOT FRONTAGE S * PC CONC. WALK N. SIDE UNCOLN EAST PL. TO WITTIM SINGLE CURB RAMPS MARKINGS FOR PEDESTRIAN CROSSINGS STOP BARS CURB RAMP INSERTS(2X2) MISCELLANEOUS (* 3%) TOTAL ESTIMAT	\$509,334 \$509,334 \$509,334 US (5' WIDE)		APPROX QUANTITY 2200 0.800 5 6	UMT SF EACH EACH EACH	2.87 2.56 1,788.93 1,916.71 26,73 2,047.10 UNAT PRICE 35,00 35,00 350.00 350.00 200.00	65,12 22,2 1,91 8,44 2,04 5369,08 5369,08 5369,08 5369,08 5311,00 534,00 1,77 3,24 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,0
12 13 14 15 16 17 18 19 19 10 10 17 OTES: CH'S updated to reflect pay e TOTAL DISTRICT COST W. 10 2 3 4 5 6 OTES: OTES	EXCAVATION ON-SITE (ESTABLISHED QUANTITY) INSTALL IS LEFT ENCE INSTALLT SECING - TYPE B PROVIDE TEMPORARY TRAFIC CONTROL Additional Stabilization, 2 172 Rock Additional Grading-Caspin Drive TOTAL ESTIMAT **SUMMEDIA** **SIDEWALKS, TRAIL, PROWAG ITEM S PC CONC, WALK AT OUTLOT FRONTAGE S PC CONC, WALK AT OUTLOT FRONTAGE S PC CONC, WALK N, SIDE INCOLN EAST PL. TO WITTIM SINGLE CURB RAMPS MARKINGS FOR PEDESTRIAN CROSSINGS STOP BARS CURB RAMP INSERTS(ZXZ) MSCELLANEOUS (* 3%) YOYAL ESTIMAT	\$509,334 \$509,334 \$509,334 US (5' WIDE)		APPROX QUANTITY 2200 0.800 5 6	UMT SF EACH EACH EACH	2.87 2.56 1,788.93 1,916.71 26,73 2,047.10 UNAT PRICE 35,00 35,00 350.00 350.00 200.00	65,12 21,191 1,91 8,44 8,44 5,389 06 5,389 06 5,380 06 5,
12 13 14 15 16 17 18 19 19 10 10 17 DTES: BITS - updated to reflect pay e type to the type type type type type type type typ	EXCAVATION ON-SITE (ESTABLISHED QUANTITY) INSTALL IS SECING. * TYPE B INSTALLT SECING. * TYPE B PROVIDE TEMPORARY TRAFIC CONTROL. Addational Stabilization, 2 1/2* Rock Addational Stabilization, 2 1/2* Rock Addational Grading-Cespan Drive TOTAL ESTIMAT **Illmate #4- HC (NOT FINAL) // 38% - Ce SIDEWALKS, TRAIL, PROWAG ITEM S * PC CONC. WALK AT OUTLOT FRONTAGE S * PC CONC. WALK N. SIDE UNCOLN EAST PL. TO WITTIM SINGLE CURB RAMPS MARKINGS FOR PEDESTRIAN CROSSINGS STOP BARS CURB RAMP INSERTS(2X2) MISCELLANEOUS (* 3%) TOTAL ESTIMAT	\$509,334 \$509,334 \$509,334 US (5' WIDE)		APPROX QUANTITY 2200 0.800 5 6	UMT SF EACH EACH EACH	2.87 2.56 1,788.93 1,916.71 26,73 2,047.10 UNAT PRICE 35,00 35,00 350.00 350.00 200.00	65,1; 21,19 1,9 8,44 2,0 3389,0 3389,0 1,0 1,0 1,0 1,0 1,0 1,0
12 13 14 14 15 16 17 18 19 19 19 10TES: DOTES: AUTHORISE OF THE PROPRIET COST W. DOTES: NO. 1 2 3 4 5 6 6 10TES: POTAL DISTRICT COST W. 10TES:	EXCAVATION ON-SITE (ESTABLISHED QUANTITY) INSTALL IS SECRIGE INSTALLT SECRIGE. INSTALLT SECRIGE. TYPE B PROVIDE TEMPORARY TRAFIC CONTROL Addbond Stabilization, 2 1/2 Rock Addbond Grading-Cesian Drive TOTAL ESTIMAT **Umicle #4- HC (NOT FINAL) / 35% SIDEWALKS, TRAIL, PROWAG ITEM STIPC CONC. WALK AT OUTLOT FRONTAGE STIPC CONC. WALK N. SIDE LINCOLN EAST P.L. TO WITTIM! SINGLE CURB RAMPS MARKINGS FOR PEDESTRIAN CROSSINGS STOP BARS CURB RAMP INSERTS(ZXZ) MISCELLANEOUS (* 3%) TOTAL ESTIMAT	\$509,334 \$509,334 \$509,334 US (5' WIDE)		66. 2299 111 317.3 1.0 1.0 1.0 APPROX. APPROX. APPROX.	UNIT SF EACH EACH LS.	2.87 2.59 1,788.93 1,916.71 26,73 2,047.10 UNIT PRICE 35.00 35.00 350.00 200.00 100.00	COST \$389.04
12 13 14 15 16 17 18 19 19 10 10 17 OTES: GUI'S - updated to reflect pay e province of the pr	EXCAVATION ONLSTIE (ESTABLISHED QUANTITY) INSTALL IS LEFT ENCE INSTALLT SECING - TYPE B PROVIDE TEMPORARY TRAFIC CONTROL Assivonal Stabilization, 2 17Z Rock Additional Grading-Castin Drive TOTAL ESTIMAT TOTAL ESTIMAT STORE CONC. WALK AT OUTLOT FRONTAGE SPECONC.	\$509,334 \$509,334 \$509,334 US (5' WIDE)		APPROX OUANTITY 1.0 APPROX OUANTITY APPROX OUANTITY APPROX OUANTITY	UMT SF EACH EACH LS. UMI	2.87 2.59 1,788.93 1,916.71 26,73 2,047.10 UNIT PRICE 15.00 350.00 350.00 350.00 200.00 100.00	COST \$11.0 \$355.7
12 13 14 14 15 16 17 18 19 19 10 17 ROTES:	EXCAVATION ON-SITE (ESTABLISHED QUANTITY) INSTALL IS SECING. * TYPE B INSTALLT SECING. * TYPE B INSTALLT SECING. * TYPE B PROVIDE TEMPORARY TRAFIC CONTROL Addbond Stabilization, 2 1/2* Rock Addbond Grading-Cesian Drive TOTAL ESTIMAT **Umicle #4+ HC (NOT FINAL) / 35% - CE SIDEWALKS, TRAIL, PROWAG ITEM S* PC CONC. WALK AT OUTLOT FRONTAGE S* PC CONC. WALK N. SIDE LINCOLN EAST PL. TO WITTIM! SINGLE CURB RAMPS MARKINGS FOR PEDESTRIAN CROSSINGS STOP BARS CURB RAMP INSERTS(ZXZ) MSCELLANEOUS (* 3%) TOTAL ESTIMAT / 38% -	\$509.334 \$0 \$509.334 \$509.334 US (5' WIDE) ED CONSTRUCTION \$76.990		APPROX. QUANTITY APPROX. QUANTITY APPROX. QUANTITY APPROX. QUANTITY	UNIT CY	2.87 2.59 1,788.93 1,916.71 28,73 2,047.10 UNIT PRICE 35.00 35.00 35.00 35.00 35.00 100.00 XXXX	COST 5750,00
12 13 14 14 15 16 17 18 19 19 19 10TES: DOTES: AUTHORISE OF THE PROPRIET COST W. DOTES: NO. 1 2 3 4 5 6 6 10TES: POTAL DISTRICT COST W. 10TES:	EXCAVATION ONLSTIE (ESTABLISHED QUANTITY) INSTALL IS LEFT ENCE INSTALLT SECING - TYPE B PROVIDE TEMPORARY TRAFIC CONTROL Assivonal Stabilization, 2 17Z Rock Additional Grading-Castin Drive TOTAL ESTIMAT TOTAL ESTIMAT STORE CONC. WALK AT OUTLOT FRONTAGE SPECONC.	\$509.334 \$0 \$509.334 \$509.334 US (5' WIDE) ED CONSTRUCTION \$76.990		APPROX OUANTITY 1.0 APPROX OUANTITY APPROX OUANTITY APPROX OUANTITY	UMT SF EACH EACH LS. UMT CY CY CY CY CY	2.87 2.59 1,788.93 1,916.71 26,73 2,047.10 UNIT PRICE 35.00 35.00 35.00 200.00 100.00 XXXX	COST \$11.00 \$355.71
12 13 14 15 16 17 18 19 19 10TES: IOTES: IOTES: IOTAL DISTRICT COST W. IOTES: IOTES: IOTAL DISTRICT COST W. IOTES: IOT	EXCAVATION ON-SITE (ESTABLISHED QUANTITY) INSTALL IS SECING: TYPE B INSTALLT S	\$509.334 \$0 \$509.334 \$509.334 US (5' WIDE) ED CONSTRUCTION \$76.990		APPROX. QUANTITY 2.00 5.00 1.0 APPROX. QUANTITY 2.00 1.0 APPROX. QUANTITY 2.00 2.00 2.00 2.00 2.20 2.20 2.20 2.2	UNAT LS. UNAT LS. UNAT LS. UNAT CY UNAT CY CY CY	2.87 2.59 1,788.93 1,916.71 26,73 2,047.10 UNIT PRICE 15.00 350.00 350.00 350.00 350.00 100.00 UNIT PRICE 51.50 10.00 10	COST \$11.00 \$355.71
12 13 14 15 16 17 15 16 17 17 NOTES: G(19- updated to (effect pay e) 17 17 NOTAL DISTRICT COST W. 18 18 19 10 10 10 10 10 10 10 10 10 10 10 10 10	EXCAVATION ONLSTE (ESTABLISHED QUANTITY) INSTALL IS LEFT ENCE INSTALLT SECRIG TYPE B PROVIDE TEMPORARY TRAFIC CONTROL Adational Stabilization, 2 1/2 Rock Adational Grading-Cestan Drive TOTAL ESTIMAT **Ulmote #4- HC (NOT FINAL) / 35% - SIDEWALKS, TRAIL, PROWAG ITEM SPC CONC. WALK AT OUTLOY FRONTAGE SPC CONC. WALK N. SIDE LINCOLN EAST P.L. TO WITTIM SINGLE CURB RAMPS MARKINGS FOR PEDESTRIAN CROSSINGS STOP BARS CURB RAMP INSERTS(Z.Y.Z) MISCELLANEOUS (* 3%) TOTAL ESTIMAT / 38% - GRADING ITEM EARTHWORK (EXCAVATION) EARTHWORK STRIP, STOCKPILE & RESPEAD OR TRANSFE SILT FENCING ITEMPORARY SILT BASINS	\$509.334 \$0 \$509.334 \$509.334 US (5' WIDE) ED CONSTRUCTION \$76.990		APPROX. QUANTITY 2.200 5.800 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	UNIT CY UNIT CY UF EA	2.87 2.59 1,788.93 1,916.71 26,73 2,047.10 2,047.10 2,047.10 2,047.10 2,047.10 35.00	COST \$11,00 \$349,00 \$355,70 \$44,80 \$55,70 \$75,50,60,00
12 13 14 15 16 17 17 18 19 19 10 17 OTES: 6/19- updated to (effect pay e) Updated to ver 45' Pips Different GENERAL OBLIGATION 1 2 3 4 5 6 OTES: 17OTAL DISTRICT COST W. 1100% FUTURE G.O. ROJECT: NO. 1 2 3 4 5 6 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	EXCAVATION ONLSTE (ESTABLISHED QUANTITY) INSTALL IS SECRIGE INSTALLT SECRIGE. INSTALLT SECRIGE. TYPE B PROVIDE TEMPORARY TRAFIC CONTROL Adational Stabilization, 2 1/2 Rock Adational Grading-Cestan Drive TOTAL ESTIMAT **Ulmote #4- HC (NOT FINAL) / 35% - SIDEWALKS, TRAIL, PROWAG ITEM SPC CONC. WALK AT OUTLOT FRONTAGE SPC CONC. WALK AT OUTLOT FRONTAGE SPC CONC. WALK N. SIDE LINCOLN EAST P.L. TO WITTIM SINGLE CURB RAMPS MARKINGS FOR PEDESTRIAN CROSSINGS STOP BARS CURB RAMP INSERTS(2X2) IMSCELLANEOUS (* 3%) TOTAL ESTIMAT / 38% - GRADING ITEM EARTHWORK (EXCAVATION) EARTHWORK STRIP, STOCKPILE & RESPEAD OR TRANSFE SILT FENCING TEMPORARY SILT BASINS MISCELLANEOUS (* 5%)	\$509.334 \$0 \$509.334 \$509.334 US (5' WIDE) ED CONSTRUCTION \$76.990	N COST:	APPROX. QUANTITY 2.200 5.00 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	UNIT CY UNIT CY UF EA	2.87 2.59 1,788.93 1,916.71 26,73 2,047.10 UNIT PRICE 35.00 35.00 35.00 200.00 100.00 XXXX	COST \$11.00 1.75 3.24 3.24 3.25 5.576

PHONE: (402) 895-4700 FAX: (402) 895-3599

SUMMARY OF EST	TIMATED CONSTRUCT	ION COST	S						
PROJECT: DEVELOPER: JURISDICTION: DATE:	GRANITE LAKE TORGZON PAPILLION 09/18/19		ZONING: ESTIMATED BY PROJECT NO.:			SINGLE FAMILY SF(VILLA)		UNITS UNITS	(LOTS 256-268) (LOTS 269-298)
	GRANITE LAK	E - PHASE	THREE	(LOTS:	256 - 298	3)			
	ITEM	CONSTRCT.	TOTAL	PRIVATE/ OTHERS	SARPY	FUTURE DEVELOP.	SPECIAL ASSESS.	G.O. REIMBURS	G.O. NON-REIMB
SANITARY SEWER (INTERIOR)		0					- 0		0
SANITARY SEWER (OUTFALL)		0					-		
PAVING (INTERIOR)		345,163	483,228				374,514		108,714
PAVING & STORM (WITTMUS D	ON/E)	492,786	689,900		200,400				489,500
						404.000			699,671
PAVING & STORM (CORNHUSK		1,192,620	1,669,669		484,999	484,999			
•	NCOLN RD-110TH ST TO WITTMUS DR		0						0
CONTRIBUTION TO PAVING (LI	NCOLN RD-WITTMUS DR TO 96TH ST)	0	0				-		0
SIDEWALKS, TRAIL, PROWAG		296,620	409,338			64,816			344,520
WATER (INTERIOR)		155,000	217,000				217,000		0
WATER (EXTERIOR)	···········	91,294	127,812					63,906	63,906
CAPITAL FACILITIES CHARGES		282,198	324,528				162,264		162,264
UNDERGROUND ELECTRICAL		58,050	76,626				76,626		0
STORM SEWER (INTERIOR)		79,695	111,573				0		111,573
STORM SEWER - SECTION III (I	DITCH)	0	0						0
CONTRIBUTION TO FUTURE SE	PLASH PARK	50,000	60,000					-	60,000
GRADING		199,250	199,250	199,250				-	
-									
	TOTALS	3,242,676	4,368,920	199,250	685,398	549,815	830,404	63,906	2,040,147
NOTES:	SPECIALS SINGLE FAMILY PER UNIT COST						\$830,404 \$19,312		
	IILDING CONSTRUCTION, SIDEWALKS, LAND	SCAPING							
	MISSIONS, MARKETING, BONDS, BUILDING F								
3) VALUATION:	13 Units @ 30 Villa Units @	\$400,000 \$300.000	:			\$5,200,000 \$9,000,000			
			TOTAL TOTAL				(100% VALUATI (95% VALUATIC		
4) G.O. DEBT RATIO (95% VALUATIO)	N) = \$2,040,147 /	\$13,490,000	•			15.12%			

4) G.O. DEBT RATIO (95% VALUATION) = \$2.040,147 / \$13,490,000 = LOG OF REVISIONS

Exhibit "F-3"

ROJECT:	SANITARY SEWER (INTERIOR)				
		APPROX.		UNIT	
NO	ITEM	QUANTITY	UNIT	PRICE	COST
1	8 INCH SANITARY SEWER PIPE	0	L.F.	30.00	
2	6 INCH SANITARY SEWER PIPE	0	LF.	30.00	
3	SADDLE WYE (CONNECTIONS TO PHASE I OR II MAINS)	0	EA	250.00	
<u> </u>	54 IN. I.D. SANITARY MANHOLE	0	V,F.	400.00 25.00	
5	CRUSHED ROCK BEDDING		ION	25.00	
			L.S.	3%	
	MISCELLANEOUS (+ 3%)	 	<u> </u>	 	
	TOTAL ESTIMATED CONSTRUCTION COST:			' 	
	IR IN PHASE III CONSTRUCTED IN PREVIOUS PHASES.				
TOTAL SID COSTS @ 40%					
G.O. COSTS	TOTAL \$0.00				
ROJECT:	SANITARY SEWER (OUTFALL)				
		L ABBOOK I		1 UNIT I	
NO.	ITEN	APPROX. QUANTITY	UNIT	PRICE	COST
NO.	8 INCH SANITARY SEWER PIPE	- 402000	L.F.	30.00	
<u>1</u>	54 IN I.D. SANITARY MANHOLE (3) -		V.F.	400.00	
<u>2</u>	CRUSHED ROCK BEDDING		TON	25.00	
	CONNECT TO EXIST. LINE		EA	500.00	
5	EASEMENT ACQUISITION		AC	20000.00	
	CONC. RING RETAINERS	- i ši	EĂ	750.00	
	gone, Alto Retrinera			· · · · · · · · · · · · · · · · · · ·	
	MISCELLANEOUS (+ 3%)		L.S.	3%	
	INTOCCUPACIONS (* 379)		2.0.	 "	
	TOTAL ESTIMATED CONSTRUCTION COST:				
	TOTAL ESTIMATED CONSTITUTORS.	·			
DTES:					
TOTAL SID COSTS @ 40%					
			_		
G.O. COSTS	50	· · · · · · · · · · · · · · · · · · ·	-		
ROJECT:					
G.O. COSTS ROJECT:	PAVING (INTERIOR RESIDENTIAL)	APPROX.	LINIT	UNIT	cost
G.O. COSTS ROJECT:	PAVING (INTERIOR RESIDENTIAL)	QUANTITY	UNIT	PRICE	COST
G.O. COSTS ROJECT: NO. 1	PAVING (INTERIOR RESIDENTIAL) ITEM REMOVE END OF ROAD MARKER	QUANTITY 12	UNIT EA	PRICE \$25.00	
G.O. COSTS ROJECT: NO. 1 2	PAVING (INTERIOR RESIDENTIAL) ITEM REMOVE END OF ROAD MARKER REMOVE CONCRETE HEADER	QUANTITY 12 113	EA LF	PRICE \$25.00 \$8.00	- 5
G.O. COSTS ROJECT: NO. 1 2 3	PAVING (INTERIOR RESIDENTIAL) TEM REMOVE END OF ROAD MARKER REMOVE CONCRETE HEADER CONSTRUCT 7-MCH CONCRETE PAYEMENT (TYPE L65 AE) W INTEGRAL CURB	9UANTITY 12 113 7209	EA LF SY	PRICE \$25.00 \$8.00 \$42.70	\$ 307
ROJECT: NO. 1 2 3 4	PAVING (INTERIOR RESIDENTIAL) ITEM REMOVE END OF ROAD MARKER REMOVE CONCRETE HEADER CONSTRUCT 7-INCH CONCRETE PAVEMENT (TYPE L65 AE) W INTEGRAL CURB SUBGRANDE PREPARATION	QUANTITY 12 113 7209 2403	EA LF SY CY	\$25.00 \$6.00 \$42.70 \$4.00	\$307 \$307
G.O. COSTS ROJECT: NO. 1 2 3 4 5	PAVING (INTERIOR RESIDENTIAL) ITEM REMOVE END OF ROAD MARKER REMOVE CONCRETE HEADER CONSTRUCT 7-INCH CONCRETE PAVEMENT (TYPE L85 AE) W/ INTEGRAL CURB SUBGRADE PREPARATION THE BARS	QUANTITY 12 113 7209 2403 31	LF SY CY	PRICE \$25.00 \$6.00 \$42,70 \$4.00 \$11.00	\$307 \$9
ROJECT: NO. 1 2 3 4 5 6	PAVING (INTERIOR RESIDENTIAL) ITEM REMOVE END OF ROAD MARKER REMOVE CONCRETE HEADER CONSTRUCT 7-INCH CONCRETE PAVEMENT (TYPE L65 AE) W/INTEGRAL CURB SUBGRANDE PREPARATION THE BARS CONSTRUCT CONCRETE HEADER	QUANTITY 12 113 7209 2403 31 25	EA LF SY CY EA LF	PRICE \$25.00 \$6.00 \$42.70 \$4.00 \$11.00 \$20.00	\$307 \$9
ROJECT: NO. 1 2 3 4 5 6 7	PAVING (INTERIOR RESIDENTIAL) ITEM REMOVE END OF ROAD MARKER REMOVE CONCRETE HEADER CONSTRUCT 7-INCH CONCRETE PAVEMENT (TYPE L65 AE) W/ INTEGRAL CUR8 SUBGRADE PREPARATION ITE BARS CONSTRUCT CONCRETE HEADER ADJUST MANNOLE TO GRADE	GUANTITY 12 113 7209 2403 31 25	EA LF SY CY EA LF	PRICE \$25.00 \$8.00 \$42.70 \$4.00 \$11.00 \$20.00 \$500.00	\$307 \$9 9
ROJECT: NO. 1 2 3 4 5 6 7 8	PAVING (INTERIOR RESIDENTIAL) ITEM REMOVE END OF ROAD MARKER REMOVE CONGRETE HEADER CONSTRUCT 7 INCH CONCRETE PAVEMENT (TYPE L65 AE) W/ INTEGRAL CURB SUBGRACE PREPARATION THE BARS CONSTRUCT CONCRETE HEADER ADJUST MANHOLE TO GRADE INSTALL STREET NAME SION	QUANTITY 12 113 7209 2403 31 25	EA LF SY CY EA LF EA	PRICE \$25.00 \$8.00 \$42.70 \$4.00 \$11.00 \$20.00 \$500.00	\$307, \$307, \$9. \$
ROJECT: NO. 1 2 3 4 5 6 7 8 9	PAVING (INTERIOR RESIDENTIAL) ITEM REMOVE END OF ROAD MARKER REMOVE CONCRETE HEADER CONSTRUCT T-INCH CONCRETE PAVEMENT (TYPE L65 AE) W. INTEGRAL CUR8 SUBGRADE PREPARATION ITE BARS CONSTRUCT CONCRETE HEADER ADJUST MANHOLE TO GRADE INSTALL STREET NAME SIGN INSTALL STREET NAME SIGN INSTALL TRAFFIC CONTROL SIGN	QUANTITY 12 113 7209 2403 31 25 14 4 2	EA LF SY CY EA LF EA EA	PRICE \$25.00 \$6.00 \$42.70 \$4.00 \$11.00 \$20.00 \$130.00 \$145.00	\$307, \$307, \$9. \$ \$7.
ROJECT: NO. 1 2 3 4 5 6 7 8 9	PAVING (INTERIOR RESIDENTIAL) ITEM REMOVE END OF ROAD MARKER REMOVE CONGRETE HEADER CONSTRUCT OF ANCH CONCRETE PAVEMENT (TYPE L85 AE) W/ INTEGRAL CURB SUBGRADE PREPARATION ITE BARS CONSTRUCT CONCRETE HEADER ADJUST MANNOLE TO GRADE INSTALL STREET NAME SIGN INSTALL STREET NAME SIGN INSTALL TRAFF CONTROL SIGN INSTALL TRAFF CONTROL SIGN INSTALL TRAFF CONTROL SIGN INSTALL CITY OF PAPILION BREAVAWAY POLE SYSTEM	QUANTITY 12 13 13 7209 2403 31 25 14 4 2 5 5	EA LF SY CY EA LF EA EA	PRICE \$25.00 \$6.00 \$42.70 \$4.00 \$11.00 \$20.00 \$50.00 \$130.00 \$145.00 \$145.00	\$307 \$907 \$9 \$5 \$7 \$7
ROJECT: NO. 1 2 3 4 5 6 7 8 9 10	PAVING (INTERIOR RESIDENTIAL) TEM REMOVE END OF ROAD MARKER REMOVE CONCRETE HEADER CONSTRUCT 7-INCH CONCRETE PAVEMENT (TYPE L65 AE) W INTEGRAL CUR8 SUBGRADE PREPARATION TIE BARS CONSTRUCT CONCRETE HEADER ADJUST MANNOLE TO GRADE INSTALL STREET NAME SIGN INSTALL TRAFFIC CONTROL, SIGN INSTALL TRAFFIC CONTROL SIGN INSTALL CITY OF PAPILLION BREAKAWAY POLE SYSTEM	OUANTITY 112 113 7200 2403 31 25 20 12 4 4 22 5 56	EA LF SY CY EA LF EA EA EA	PRICE \$25.00 \$6.00 \$42.70 \$4.00 \$11.00 \$50.00 \$500.00 \$130.00 \$145.00 \$875.00	\$307 \$907 \$9 \$9 \$7 \$7 \$4
ROJECT: NO. 1 2 3 4 5 6 7 8 9 10 11 12	PAVING (INTERIOR RESIDENTIAL) ITEM REMOVE END OF ROAD MARKER REMOVE CONCRETE HEADER CONSTRUCT 7 INCH CONCRETE PAVEMENT (TYPE L85 AE) W/INTEGRAL CURB SUBGRACE 7 PREPARATION THE BARS CONSTRUCT CONCRETE HEADER ADJUST MANNOLE TO GRADE INSTALL STREET NAME SIGN INSTALL STREET NAME SIGN INSTALL TRAFF CONTROL SIGN INSTALL TRAFF CONTROL SIGN INSTALL TRAFF CONTROL SIGN INSTALL TEMPORARY PANT MARKING-5' YELLOW INSTALL TEMPORARY PANT MARKING-5' YELLOW	QUANTITY 12 13 13 7209 2403 31 25 14 4 2 5 5	EA LF SY CY EA LF EA EA EA LF	PRICE \$25.00 \$86.00 \$42.70 \$4.00 \$11.00 \$20.00 \$500.00 \$130.00 \$145.00 \$975.00 \$36.15	\$307 \$9 \$1 \$7 \$7 \$4
ROJECT: NO. 1 2 3 4 5 6 7 8 9 10 11 12	PAVING (INTERIOR RESIDENTIAL) ITEM REMOVE END OF ROAD MARKER REMOVE CONCRETE HEADER CONSTRUCT 7-INCH CONCRETE PAVEMENT (TYPE L85 AE) W/INTEGRAL CUR8 SUBGRADE PREPARATION ITE BARS CONSTRUCT CONCRETE HEADER ADJUST MANNOLE TO GRADE INSTALL STREET NAME SIGN INSTALL STREET NAME SIGN INSTALL TRAFFIC CONTROL SIGN INSTALL TRAFFIC CONTROL INSTALL TEMPORARY PAINT MARKING-5" WHITE	OUANTITY 112 113 7200 2403 31 25 124 4 4 2 5 5 5 292 292	EA LF SY CY EA LF EA EA EA LF	PRICE \$25.00 \$6.00 \$42.70 \$4.00 \$11.00 \$20.00 \$130.00 \$145.00 \$9.30 \$875.00 \$8.15	\$307 \$9 \$1 \$7 \$1 \$4
ROJECT: NO. 1 2 3 4 5 6 7 8 9 10 11 12 13	PAVING (INTERIOR RESIDENTIAL) ITEM REMOVE END OF ROAD MARKER REMOVE CONCRETE HÉADER CONSTRUCT 7 JANCH CONCRETE PAVEMENT (TYPE L85 AE) W INTEGRAL CURB SUBGRANTON THE BARS CONSTRUCT CONCRETE HEADER ADJUST MANHOLE TO GRADE INSTALL STREET NAME SIGN INSTALL TRAFFIC CONTROL SIGN INSTALL TRAFFIC CONTROL SIGN INSTALL TRAFFIC CONTROL SIGN INSTALL TEMPORARY PAINT MARKING 5" VINITE INSTALL TEMPORARY PAINT MARKING 5" YELLOW INSTALL TEMPORARY PAINT MARKING 1" ZE WHITE	OUANTITY 12 113 720 2403 31 25 14 4 22 5 5 56 292 11 13	EA LF SY CY EA LF EA EA EA LF LF LF	PRICE \$25.00 \$86.00 \$42.70 \$4.00 \$11.00 \$20.00 \$500.00 \$130.00 \$145.00 \$975.00 \$36.15	\$307 \$9 \$1 \$7 \$1 \$4
ROJECT: NO. 1 2 3 4 5 6 7 8 9 10 11 12	PAVING (INTERIOR RESIDENTIAL) ITEM REMOVE END OF ROAD MARKER REMOVE CONCRETE HEADER CONSTRUCT FINCH CONCRETE PAVEMENT (TYPE L65 AE) WINTEGRAL CURB SUBGRADE PREPARATION ITE BARS CONSTRUCT CONCRETE HEADER ADJUST MANNOLE TO GRADE INSTALL STREET NAME SIGN INSTALL STREET NAME SIGN INSTALL TRAFFIC CONTROL, SIGN INSTALL TRAFFIC CONTROL INSTALL TRAFFIC CONTROL INSTALL TEMPORARY PAINT MARKING-5 "WHITE INSTALL TEMPORARY PAINT MARKING-5" WHITE INSTALL TEMPORARY PAINT MARKING-5" WHITE INSTALL TEMPORARY PAINT MARKING SYMBOL, TYPE DIRECTIONAL ARROW. MITE INSTALL TEMPORARY PAINT MARKING-12" WHITE INSTALL TEMPORARY PREFORMED WARKING TAPE-4. 2" WHITE, GROOVED	OUANTITY 112 113 7200 2403 31 20 124 4 4 22 5 50 292 11 113	EA UF SY CY EA UF EA EA LF UF EA LF	PRICE \$25.00 \$4.00 \$42.70 \$41.00 \$11.00 \$20.00 \$130.00 \$130.00 \$130.00 \$130.00 \$130.00 \$145.00 \$130.00 \$145.00	\$307 \$9 \$ \$7 \$7 \$4
ROJECT: NO. 1 2 3 4 5 6 7 8 9 10 11 12 13	PAVING (INTERIOR RESIDENTIAL) ITEM REMOVE END OF ROAD MARKER REMOVE CONCRETE HÉADER CONSTRUCT PANCH CONCRETE PAVEMENT (TYPE L85 AE) W/INTEGRAL CURB SUBGRACE PREPARATION ITE BARS CONSTRUCT CONCRETE HEADER ADJUST MANHOLE TO GRADE INSTALL STREET NAME SIGN INSTALL TRAFF CONTROL SIGN INSTALL TRAFF CONTROL SIGN INSTALL TRAFF CONTROL SIGN INSTALL TEMPORARY PAINT MARKING 5' WHITE INSTALL TEMPORARY PAINT MARKING 5' YELLOW INSTALL TEMPORARY PAINT MARKING 5' YELLOW INSTALL TEMPORARY PAINT MARKING 5' YELLOW INSTALL TEMPORARY PAINT MARKING 1'Z WHITE INSTALL PERMANENT PREFORMED MARKING TAPE-4, 24' WHITE, GROOVED SEDIMENT BASIN EXCAVATION	OUANTITY 12 113 720 2403 31 25 14 4 22 5 5 56 292 1 13 0 1402	EA UF CY EA EA EA EA LF UF UF CY	PRICE \$25.00 \$6.00 \$42.70 \$44.00 \$11.00 \$50.00 \$50.00 \$130.00 \$130.00 \$150.00 \$145.00 \$150.00	\$307 \$99 \$1 \$7 \$7 \$4 \$4 \$2 \$2 \$3
ROJECT: NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14	PAVING (INTERIOR RESIDENTIAL) ITEM REMOVE END OF ROAD MARKER REMOVE CONCRETE HÉADER CONSTRUCT PANCH CONCRETE PAVEMENT (TYPE L85 AE) W/INTEGRAL CURB SUBGRACE PREPARATION ITE BARS CONSTRUCT CONCRETE HEADER ADJUST MANHOLE TO GRADE INSTALL STREET NAME SIGN INSTALL TRAFF CONTROL SIGN INSTALL TRAFF CONTROL SIGN INSTALL TRAFF CONTROL SIGN INSTALL TEMPORARY PAINT MARKING 5' WHITE INSTALL TEMPORARY PAINT MARKING 5' YELLOW INSTALL TEMPORARY PAINT MARKING 5' YELLOW INSTALL TEMPORARY PAINT MARKING 5' YELLOW INSTALL TEMPORARY PAINT MARKING 1'Z WHITE INSTALL PERMANENT PREFORMED MARKING TAPE-4, 24' WHITE, GROOVED SEDIMENT BASIN EXCAVATION	OUANTITY 12 113 720 2403 31 25 14 4 22 5 5 56 292 1 13 0 1402	EA UF SY CY EA UF EA EA LF UF EA LF	PRICE \$55.00 \$55.00 \$42.70 \$41.00 \$11.00 \$20.00 \$130.00 \$130.00 \$130.00 \$145.00 \$9.30 \$9.30 \$22.20 \$22.20 \$22.20 \$23.20 \$23.20 \$23.20	\$307 \$9 1 \$7 \$4 \$4
ROJECT: NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	PAVING (INTERIOR RESIDENTIAL) TEM REMOVE END OF ROAD MARKER REMOVE CONCRETE HEADER CONSTRUCT J'ANCH CONCRETE PAVEMENT (TYPE L65 AE) W INTEGRAL CURB SUBGRADE PREPARATION THE BARS CONSTRUCT CONCRETE HEADER ADJUST MANNOLE TO GRADE INSTALL STREET NAME SIGN INSTALL STREET NAME SIGN INSTALL TRAFFIC CONTROL, SIGN INSTALL TRAFFIC CONTROL INSTALL TRAFFIC CONTROL INSTALL TEMPORARY PAINT MARKING-5 "WHITE INSTALL TEMPORARY PAINT MARKING-5" WHITE INSTALL TEMPORARY PAINT MARKING SYMBOL TYPE DIRECTIONAL ARROW, WHITE INSTALL TEMPORARY PAINT MARKING 1.7"	OUANTITY 112 113 7200 2403 31 20 124 4 4 22 5 50 292 11 113	EA UF CY EA EA EA EA LF UF UF CY	PRICE \$25.00 \$4.00 \$42.70 \$41.00 \$11.00 \$20.00 \$130.00 \$130.00 \$130.00 \$130.00 \$130.00 \$145.00 \$130.00 \$145.00	\$307 \$9 1 \$7 \$4 \$4
ROJECT: NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	PAVING (INTERIOR RESIDENTIAL) ITEM REMOVE END OF ROAD MARKER REMOVE CONCRETE HÉADER CONSTRUCT PANCH CONCRETE PAVEMENT (TYPE L85 AE) W/INTEGRAL CURB SUBGRACE PREPARATION ITE BARS CONSTRUCT CONCRETE HEADER ADJUST MANHOLE TO GRADE INSTALL STREET NAME SIGN INSTALL TRAFF CONTROL SIGN INSTALL TRAFF CONTROL SIGN INSTALL TRAFF CONTROL SIGN INSTALL TEMPORARY PAINT MARKING 5' WHITE INSTALL TEMPORARY PAINT MARKING 5' YELLOW INSTALL TEMPORARY PAINT MARKING 5' YELLOW INSTALL TEMPORARY PAINT MARKING 5' YELLOW INSTALL TEMPORARY PAINT MARKING 1'Z WHITE INSTALL PERMANENT PREFORMED MARKING TAPE-4, 24' WHITE, GROOVED SEDIMENT BASIN EXCAVATION	OUANTITY 112 113 7200 2403 31 220 14 4 4 22 5 50 292 11 13 0 1442	EA LF CY EA EA EA EA LF LF LF LF LF	PRICE \$55.00 \$55.00 \$42.70 \$41.00 \$11.00 \$20.00 \$130.00 \$130.00 \$130.00 \$145.00 \$9.30 \$9.30 \$22.20 \$22.20 \$22.20 \$23.20 \$23.20 \$23.20	\$307 \$907 \$9 \$5 \$7 \$7
ROJECT: NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	PAVING (INTERIOR RESIDENTIAL) ITEM REMOVE END OF ROAD MARKER REMOVE CONCRETE HÉADER CONSTRUCT J'ANCH CONCRETE PAVEMENT (TYPE L85 AE) WINTEGRAL CURB SUBGRADE PREPARATION ITE BARS CONSTRUCT CONCRETE HEADER ADJUST MANHOLE TO GRADE INSTALL STREET NAME SIGN INSTALL STREET NAME SIGN INSTALL TRAFFIC CONTROL SIGN INSTALL TRAFFIC CONTROL SIGN INSTALL TEMPORARY PANT MARKING 5" WHITE INSTALL TEMPORARY PANT MARKING 5" YELLOW INSTALL TEMPORARY PANT MARKING 5" YELLOW INSTALL TEMPORARY PANT MARKING 1" L'E WHITE INSTALL DERMANENT PREFORMEO MARKING TAPE-4, 24" WHITE, GROOVED SEDIMENT BASIN EXCAVATION INSTALL SL TERICE CONSTRUCT 4" PVC, SCHEDULE 40	OUANTITY 112 113 7200 2403 31 220 14 4 4 22 5 50 292 11 13 0 1442	EA LF CY EA EA EA EA LF LF LF LF LF	PRICE \$55.00 \$55.00 \$42.70 \$41.00 \$11.00 \$20.00 \$130.00 \$130.00 \$130.00 \$145.00 \$9.30 \$9.30 \$22.20 \$22.20 \$22.20 \$23.20 \$23.20 \$23.20	\$307 \$307 \$9 \$ \$1 \$1 \$4 \$2 \$2 \$3 \$3 \$3 \$4 \$3 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4
ROJECT: NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	PAVING (INTERIOR RESIDENTIAL) ITEM REMOVE END OF ROAD MARKER REMOVE CONCRETE HÉADER CONSTRUCT J'ANCH CONCRETE PAVEMENT (TYPE L85 AE) WINTEGRAL CUR9 SUBGRADE PREPARATION THE BARS CONSTRUCT CONCRETE HEADER ADJUST MANNOLE TO GRADE MISTALL STREET NAME SION INSTALL STREET NAME SION INSTALL TRAFF CONTROL SION INSTALL TRAFF CONTROL SION INSTALL TEMPORARY PANT MARKING 5' WHITE INSTALL TEMPORARY PANT MARKING 5' YELLOW INSTALL TEMPORARY PANT MARKING 5' YELLOW INSTALL TEMPORARY PANT MARKING 5' YELLOW INSTALL TEMPORARY PANT MARKING 1'Z WHITE INSTALL TEMPORARY PANT MARKING 1'Z WHITE INSTALL PERMORARY PANT MARKING 1'Z WHITE INSTALL SET FENCE CONSTRUCT 4' PVC, SCHEDULE 40 TOTAL ESTMATED CONSTRUCTION COST:	OUANTITY 112 113 7200 2403 31 220 14 4 4 22 5 50 292 11 13 0 1442	EA LF CY EA EA EA EA LF LF LF LF LF	PRICE \$55.00 \$55.00 \$42.70 \$41.00 \$11.00 \$20.00 \$130.00 \$130.00 \$130.00 \$145.00 \$9.30 \$9.30 \$22.20 \$22.20 \$22.20 \$23.20 \$23.20 \$23.20	\$307 \$9 \$7 \$4 \$2
ROJECT: NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	PAVING (INTERIOR RESIDENTIAL) ITEM REMOVE END OF ROAD MARKER REMOVE CONCRETE HÉADER CONSTRUCT J'ANCH CONCRETE PAVEMENT (TYPE L85 AE) WINTEGRAL CUR9 SUBGRADE PREPARATION THE BARS CONSTRUCT CONCRETE HEADER ADJUST MANNOLE TO GRADE INSTALL STREET NAME SION INSTALL STREET NAME SION INSTALL TRAFF CONTROL SION INSTALL TRAFF CONTROL SION INSTALL TRAFF CONTROL SION INSTALL TEMPORARY PAINT MARKING 5' WHITE INSTALL TEMPORARY PAINT MARKING 5' YELLOW INSTALL TEMPORARY PAINT MARKING 5' YELLOW INSTALL TEMPORARY PAINT MARKING 5' YELLOW INSTALL TEMPORARY PAINT MARKING 1'Z WHITE INSTALL TEMPORARY PAINT MARKING 1'Z WHITE INSTALL PERMORARY PAINT MARKING 1'Z WHITE INSTALL SET FENCE CONSTRUCT 4' PVC, SCHEDULE 40 TOTAL ESTIMATED CONSTRUCTION COST: OUANITHES AND PRICES CB 0/16/19	OUANTITY 112 113 7200 2403 31 220 14 4 4 22 5 50 292 11 13 0 1442	EA LF CY EA EA EA EA LF LF LF LF LF	PRICE \$55.00 \$55.00 \$42.70 \$41.00 \$11.00 \$20.00 \$130.00 \$130.00 \$130.00 \$145.00 \$9.30 \$9.30 \$22.20 \$22.20 \$22.20 \$23.20 \$23.20 \$23.20	\$307 \$9 \$7 \$4 \$2
ROJECT: NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 19 17 19 10 OTES: UPDATED WITH BID	PAVING (INTERIOR RESIDENTIAL) ITEM REMOVE END OF ROAD MARKER REMOVE CONCRETE HEADER CONSTRUCT 7-INCH CONCRETE PAVEMENT (TYPE L85 AE) W INTEGRAL CUR8 SUBGRADE PREPARATION THE BARS CONSTRUCT CONCRETE HEADER ADJUST MANNOLE TO GRADE INSTALL STREET NAME SIGN INSTALL STREET NAME SIGN INSTALL TRAFF CONTROL SIGN INSTALL TRAFF CONTROL SIGN INSTALL TEMPORARY PAINT MARKING 5' WHITE INSTALL TEMPORARY PAINT MARKING 5' YELLOW INSTALL TEMPORARY PAINT MARKING 5' YELLOW INSTALL TEMPORARY PAINT MARKING 5' YELLOW INSTALL TEMPORARY PAINT MARKING 1-12' WHITE INSTALL TEMPORARY PAINT MARKING 1-12' WHITE INSTALL PEMPORARY PAINT MARKING 1-12' WHITE	OUANTITY 12 113 720 2403 31 25 31 44 22 55 55 292 1 13 0 6 1492 300 40	EA LF SY CY EA LF EA EA EA EA LF LF LF LF LF LF LF	PRICE \$25.50 \$9.00 \$4.270 \$4.00 \$1.00 \$10.00 \$150.00 \$150.00 \$175.00 \$	\$307 \$9 \$7 \$4 \$2 \$345
ROJECT: NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	PAVING (INTERIOR RESIDENTIAL) TEM REMOVE END OF ROAD MARKER REMOVE CONCRETE HEADER CONSTRUCT TANCE CONCRETE PAVEMENT (TYPE L65 AE) W. INTEGRAL CURB SUBGRADE PREPARATION THE BARS CONSTRUCT CONCRETE HEADER ADJUST MANHOLE TO GRADE INSTALL STREET NAME SIGN INSTALL STAPE FOR CONTROL SIGN INSTALL TRAFFIC CONTROL INSTALL TRAFFIC CONTROL INSTALL TEMPORARY PAINT MARKING-5 "WHITE INSTALL TEMPORARY PAINT MARKING-5" WHITE INSTALL TEMPORARY PAINT MARKING-5" WHITE INSTALL TEMPORARY PAINT MARKING-5" WHITE INSTALL TEMPORARY PAINT MARKING-1" WHITE INSTALL TEMPORARY PAINT MARKING 1" WHITE INSTALL SEMENCE CONSTRUCT 4" PVC, SCHEDULE 40 TOTAL ESTIMATED CONSTRUCTION COST: QUANTITIES AND PRICES CB 9/16/19 40% - JASS 228 7" PAVING (INTERSECTIONS)	OUANTITY 12 113 7209 2403 310 250 14 4 22 5 5 50 292 11 11 12 1482 300 40	EA LF SY CY EA EA EA EA EA LF EA UF EA UF UF UF	PRICE \$25.00 \$15.00 \$4.2.70 \$4.00 \$11.00 \$20.00 \$110.00 \$130.00 \$130.00 \$1415.00 \$23.00 \$4.00 \$130.00 \$130.00 \$130.00 \$130.00 \$130.00 \$130.00 \$130.00 \$10.00	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ROJECT: NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 19 17 19 10 OTES: UPDATED WITH BID	PAVING (INTERIOR RESIDENTIAL) ITEM REMOVE CONCRETE HEADER CONSTRUCT 7-INCH CONCRETE PAVEMENT (TYPE L85 AE) W INTEGRAL CURB SUBGRADE PREPARATION ITE BARS CONSTRUCT CONCRETE HEADER ADJUST MANNOLE TO GRADE ADJUST MANNOLE TO GRADE NISTALL STREET INAME SIGN INSTALL TRAFFIC CONTROL SIGN INSTALL TRAFFIC CONTROL SIGN INSTALL TEMPORARY PAINT MARKING 5' WHITE INSTALL TEMPORARY PAINT MARKING 5' YELLOW INSTALL TEMPORARY PAINT MARKING 1-12' WHITE INSTALL TEMPORARY PAINT MARKING 1-12' WHITE INSTALL TEMPORARY PAINT MARKING 1-12' WHITE INSTALL PERPORARY PAINT MARKING 1-12' WHITE INSTALL PERPORARY PAINT MARKING 1-12' WHITE INSTALL PERPORARY PAINT MARKING 1-12' WHITE CONSTRUCT 4' PVC, SCHEDULE 40 TOTAL ESTIMATED CONSTRUCTION COST: QUANTITIES AND PRICES CB 8/16/19 40% - 1463.228 7' PAVING (INTERSECTIONS) 7' PAVING (INTERSECTIONS) 7' PAVING (OVERWIDIT)	OUANTITY 12 113 7709 2403 31 31 256 44 22 356 357 357 457 457 457 457 457 457 457 457 457 4	EA LF SY CY EA LF EA EA EA LF LF LF LF LF LF LF LF LF SY	PRICE \$25.50 \$4.00 \$4.270 \$4.00 \$1.00	1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
ROJECT: NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 19 17 19 10 OTES: UPDATED WITH BID	PAVING (INTERIOR RESIDENTIAL) TEM REMOVE END OF ROAD MARKER REMOVE CONCRETE HEADER CONSTRUCT TANCE CONCRETE PAVEMENT (TYPE L65 AE) W INTEGRAL CURB SUBGRADE PREPARATION THE BARS CONSTRUCT CONCRETE HEADER ADJUST MANNOLE TO GRADE INSTALL STREET NAME SIGN INSTALL STAFFER CONTROL SIGN INSTALL TRAFFE CONTROL SIGN INSTALL TRAFFE CONTROL SIGN INSTALL TEMPORARY PAINT MARKING- 5' WHITE INSTALL TEMPORARY PAINT MARKING SYMBOL TYPE DIRECTIONAL ARROW. WHITE INSTALL TEMPORARY PAINT MARKING SYMBOL TYPE DIRECTIONAL ARROW. WHITE INSTALL TEMPORARY PAINT MARKING SYMBOL TYPE DIRECTIONAL ARROW. WHITE INSTALL TEMPORARY PAINT MARKING SYMBOL TYPE DIRECTIONAL ARROW. WHITE INSTALL TEMPORARY PAINT MARKING SYMBOL TYPE DIRECTIONAL ARROW. INSTALL TEMPORARY PAINT MARK	OUANTITY 113 113 7200 2403 31 25 14 4 22 5 50 292 1 13 0 1462 300 40 40 1,826	EA LF SY EA LF EA EA EA LF EA LF EA LF EA LF EA SY SY	PRICE \$25.00 \$10.00 \$42.70 \$4.00 \$11.00 \$20.00 \$130.00 \$130.00 \$130.00 \$130.00 \$130.00 \$23.00 \$130.00 \$130.00 \$130.00 \$130.00 \$130.00 \$130.00 \$130.00 \$10.00	\$307 \$99 \$1 \$77 \$1 \$44 \$1 \$2 \$2 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3
ROJECT: NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 19 17 19 10 OTES: UPDATED WITH BID	PAVING (INTERIOR RESIDENTIAL) TEM REMOVE END OF ROAD MARKER REMOVE CONCRETE HEADER CONSTRUCT TANCE CONCRETE PAVEMENT (TYPE L65 AE) W INTEGRAL CURB SUBGRADE PREPARATION THE BARS CONSTRUCT CONCRETE HEADER ADJUST MANNOLE TO GRADE INSTALL STREET NAME SIGN INSTALL STAFFER CONTROL SIGN INSTALL TRAFFE CONTROL SIGN INSTALL TRAFFE CONTROL SIGN INSTALL TEMPORARY PAINT MARKING- 5' WHITE INSTALL TEMPORARY PAINT MARKING SYMBOL TYPE DIRECTIONAL ARROW. WHITE INSTALL TEMPORARY PAINT MARKING SYMBOL TYPE DIRECTIONAL ARROW. WHITE INSTALL TEMPORARY PAINT MARKING SYMBOL TYPE DIRECTIONAL ARROW. WHITE INSTALL TEMPORARY PAINT MARKING SYMBOL TYPE DIRECTIONAL ARROW. WHITE INSTALL TEMPORARY PAINT MARKING SYMBOL TYPE DIRECTIONAL ARROW. INSTALL TEMPORARY PAINT MARK	OUANTITY 12 113 7709 2403 31 31 256 4 27 59 11 11 20 1	EA LF EA EA EA LF EA LF	PRICE \$25.50 \$52.50 \$4.00 \$4.270 \$4.00 \$11.00 \$20.00 \$150.00 \$	\$307 \$9 \$1 \$7 \$2 \$2 \$345 \$345
ROJECT: NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 19 17 19 10 OTES: UPDATED WITH BID	PAVING (INTERIOR RESIDENTIAL) ITEM REMOVE CONCRETE HEADER CONSTRUCT 7-INCH CONCRETE PAVEMENT (TYPE L85 AE) W INTEGRAL CURB SUBGRADE PREPARATION ITE BARS CONSTRUCT CONCRETE HEADER CONSTRUCT CONCRETE HEADER ADJUST MANNOLE TO GRADE INSTALL STREET INAME SIGN INSTALL TRAFFIC CONTROL INSTALL TRAFFIC CONTROL INSTALL TEMPORARY PAINT MARKING 5' WHITE INSTALL TEMPORARY PAINT MARKING 1-12' WHITE INSTALL PERFORMENT PREFORMED MARKING TAPE-4, 24' WHITE, GROOVED SEDIMENT BASIN EXCAVATION INSTALL SLITERING CONSTRUCT 4' PVC, SCHEDULE 40 TOTAL ESTIMATED CONSTRUCTION COST: QUANTITIES AND PRICES CB B/16/19 40% - 1463.228 7' PAVING (OVERWIDIH)	OUANTITY 113 113 7200 2403 31 25 14 4 22 5 50 292 1 13 0 1462 300 40 40 1,826	EA LF SY EA LF EA EA EA LF EA LF EA LF EA LF EA SY SY	PRICE \$25.50 \$52.50 \$4.00 \$4.270 \$4.00 \$11.00 \$20.00 \$150.00 \$	\$307 \$9 \$7 \$4 \$4 \$2 \$345 \$345
ROJECT: NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 19 17 19 10 OTES: UPDATED WITH BID	PAVING (INTERIOR RESIDENTIAL) TEM REMOVE END OF ROAD MARKER REMOVE CONCRETE HEADER CONSTRUCT TANCE CONCRETE PAVEMENT (TYPE L65 AE) WINTEGRAL CURB SUBGRADE PREPARATION THE BARS CONSTRUCT CONCRETE HEADER ADJUST MANNOLE TO GRADE DISTALL STREET NAME SIGN INSTALL STAFFER CONTROL SIGN INSTALL STAFFER CONTROL SIGN INSTALL TRAFFER CONTROL SIGN INSTALL TEMPORARY PAINT MARKING-5 "YINTE INSTALL TEMPORARY PAINT MARKING-5" WHITE INSTALL TEMPORARY PAINT MARKING SYMBOL TYPE DIRECTIONAL ARROW. WHITE INSTALL TEMPORARY PAINT MARKING SYMBOL TYPE DIRECTIONAL ARROW. WHITE INSTALL TEMPORARY PAINT MARKING SYMBOL TYPE DIRECTIONAL ARROW. WHITE INSTALL TEMPORARY PAINT MARKING SYMBOL TYPE DIRECTIONAL ARROW. WHITE INSTALL TEMPORARY PAINT MARKING SYMBOL TYPE DIRECTIONAL ARROW. INSTALL STEMPORE CONSTRUCT 4" PVC, SCHEDULE 40 TOTAL ESTIMATED CONSTRUCTION COST: QUANTITIES AND PRICES CB 8/16/19 TOTAL ESTIMATED CONSTRUCTION COST: QUANTITIES AND PRICES CB 8/16/19 TOTAL ESTIMATED CONSTRUCTION COST: TOTAL ESTIMATED CONSTRUCTION COST.	OUANTITY 12 113 7709 2403 31 31 256 4 27 59 11 11 20 1	EA LF SY EA LF EA EA EA LF EA LF EA LF SY SY SY EACH	PRICE \$25.00 \$15.00 \$42.70 \$4.00 \$11.00 \$20.00 \$130.00 \$130.00 \$130.00 \$130.00 \$23.00 \$130.00 \$130.00 \$130.00 \$130.00 \$142.70 \$42.70 \$42.70 \$42.70 \$130.00 \$130.00 \$130.00 \$142.70	\$307 \$9 \$1 \$7 \$1 \$44 \$2 \$2 \$3 \$345 \$345 \$345
ROJECT: NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 19 17 19 10 OTES: UPDATED WITH BID	PAVING (INTERIOR RESIDENTIAL) ITEM REMOVE END OF ROAD MARKER REMOVE CONCRETE HEADER CONSTRUCT TANNER CONCRETE PAVEMENT (TYPE L85 AE) W INTEGRAL CURB SUBGRADE PREPARATION THE BARS CONSTRUCT CONCRETE HEADER ADJUST MANNOLE TO GRADE MISTALL STREET INAME SIGN INSTALL STREET INAME SIGN INSTALL TRAFFIC CONTROL SIGN INSTALL TEMPORARY PAINT MARKING 5' WHITE INSTALL TEMPORARY PAINT MARKING 5' YELLOW INSTALL TEMPORARY PAINT MARKING 1-12' WHITE CONSTRUCT 4' PVC, SCHEDULE 40 TOTAL ESTIMATED CONSTRUCTION COST: QUANTITIES AND PRICES CB BYIGHB 40% - JA63.228 TP PAVING (INTERSECTIONS) TP PAVING (OVERWIDITH) TP PAVING (OVERWIDITH) TP PAVING (OVERWIDITH) TRAFFIC CONTROL SIGN GITYOF PAPPLICION BERMAUMAY POLE SYSTEM	OUANTITY 12 113 7709 2403 31 31 256 4 27 59 11 11 20 1	EA LF EA EA LF EA LF	PRICE \$25.50 \$52.50 \$5.90 \$4.270 \$4.00 \$11.00 \$20.00 \$150.00 \$	\$307 \$99 \$1 \$1 \$1 \$4 \$2 \$345 \$345
ROJECT: NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 19 17 19 10 OTES: UPDATED WITH BID	PAVING (INTERIOR RESIDENTIAL) TEM REMOVE END OF ROAD MARKER REMOVE CONCRETE HEADER CONSTRUCT TANCE CONCRETE PAVEMENT (TYPE L65 AE) W INTEGRAL CURB SUBGRADE PREPARATION THE BARS CONSTRUCT CONCRETE HEADER ADJUST MANNOLE TO GRADE INSTALL STREET NAME SIGN INSTALL STREET NAME SIGN INSTALL STREET NAME SIGN INSTALL TRAFFIC CONTROL SIGN INSTALL TRAFFIC CONTROL INSTALL TEMPORARY PAINT MARKING- 5' WHITE INSTALL TEMPORARY PAINT MARKING SYMBOL TYPE DIRECTIONAL ARROW, WHITE INSTALL TEMPORARY PAINT MARKING SYMBOL TYPE DIRECTIONAL ARROW, WHITE INSTALL TEMPORARY PAINT MARKING SYMBOL TYPE DIRECTIONAL ARROW. INSTALL STEMPORE CONSTRUCT 4' PVC, SCHEDULE 40 TOTAL ESTIMATED CONSTRUCTION COST: QUANTITIES AND PRICES CB Ø16/19 40% - JA63.228 TOTAL ESTIMATED CONSTRUCTION COST: TY PAVING (INTERSECTIONS) TY PAVING (OVERWIDTH) TY PAVING	OUANTITY 112 113 7200 2403 31 25 14 4 22 5 50 292 1 13 0 1462 300 40 40 1,828 40 41 22 55 65 65 66 67 67 68 68 68 68 68 68 68	EA LF EA EA EA EA LF EA LF EA	PRICE \$25.00 \$15.00 \$4.2.70 \$4.00 \$11.00 \$13	\$3077 \$1077 \$1077 \$44 \$44 \$15 \$15 \$15 \$15 \$15 \$15 \$15 \$15 \$15 \$15
ROJECT: NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 19 17 19 OTES: UPDATED WITH BID TOTAL DISTRICT COST WI	PAVING (INTERIOR RESIDENTIAL) ITEM REMOVE END OF ROAD MARKER REMOVE CONCRETE HEADER CONSTRUCT TANNER CONCRETE PAVEMENT (TYPE L85 AE) W INTEGRAL CURB SUBGRADE PREPARATION THE BARS CONSTRUCT CONCRETE HEADER ADJUST MANNOLE TO GRADE MISTALL STREET INAME SIGN INSTALL STREET INAME SIGN INSTALL TRAFFIC CONTROL SIGN INSTALL TEMPORARY PAINT MARKING 5' WHITE INSTALL TEMPORARY PAINT MARKING 5' YELLOW INSTALL TEMPORARY PAINT MARKING 1-12' WHITE CONSTRUCT 4' PVC, SCHEDULE 40 TOTAL ESTIMATED CONSTRUCTION COST: QUANTITIES AND PRICES CB BYIGHB 40% - JA63.228 TP PAVING (OVERWIDITH) TRAFFIC CONTROL SIGN CITY OF PAPILLION BERMAUMAY POLE SYSTEM SEDIMENT BASIN EXCAVATION INSTALL SLT FERCE COLOR TRAFFIC CONTROL SIGN CITY OF PAPILLION BERMAUMAY POLE SYSTEM SEDIMENT BASIN EXCAVATION	OUANTITY 12 113 1709 2403 31 31 31 44 4 25 59 292 1 13 0 0 1482 300 40 1388 1388 1388 1388 1388 1388 1388 13	EA LF EA LF EA LF	PRICE \$25.00 \$15.00 \$4.00 \$4.270 \$4.00 \$11.00 \$15.0	\$3077 \$5077 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$6
ROJECT: NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 19 17 19 DIES: UPDATED WITH BID TOTAL DISTRICT COST WI	PAVING (INTERIOR RESIDENTIAL) TEM REMOVE END OF ROAD MARKER REMOVE CONCRETE HEADER CONSTRUCT TANCE CONCRETE PAVEMENT (TYPE L65 AE) W INTEGRAL CURB SUBGRADE PREPARATION THE BARS CONSTRUCT CONCRETE HEADER ADJUST MANNOLE TO GRADE INSTALL STREET NAME SIGN INSTALL STREET NAME SIGN INSTALL STREET NAME SIGN INSTALL TRAFFIC CONTROL SIGN INSTALL TRAFFIC CONTROL INSTALL TEMPORARY PAINT MARKING- 5' WHITE INSTALL TEMPORARY PAINT MARKING SYMBOL TYPE DIRECTIONAL ARROW, WHITE INSTALL TEMPORARY PAINT MARKING SYMBOL TYPE DIRECTIONAL ARROW, WHITE INSTALL TEMPORARY PAINT MARKING SYMBOL TYPE DIRECTIONAL ARROW. INSTALL STEMPORE CONSTRUCT 4' PVC, SCHEDULE 40 TOTAL ESTIMATED CONSTRUCTION COST: QUANTITIES AND PRICES CB Ø16/19 40% - JA63.228 TOTAL ESTIMATED CONSTRUCTION COST: TY PAVING (INTERSECTIONS) TY PAVING (OVERWIDTH) TY PAVING	OUANTITY 112 113 7200 2403 31 25 14 4 22 5 50 292 1 13 0 1462 300 40 40 1,828 40 41 22 55 65 65 66 67 67 68 68 68 68 68 68 68	EA LF EA EA EA EA LF EA LF EA	PRICE \$25.00 \$15.00 \$4.2.70 \$4.00 \$11.00 \$13	\$3077 \$5077 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$6
ROJECT: NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 19 17 19 DIES: UPDATED WITH BID TOTAL DISTRICT COST WI	PAVING (INTERIOR RESIDENTIAL) ITEM REMOVE END OF ROAD MARKER REMOVE CONCRETE HEADER CONSTRUCT TANNER CONCRETE PAVEMENT (TYPE L85 AE) W INTEGRAL CURB SUBGRADE PREPARATION THE BARS CONSTRUCT CONCRETE HEADER ADJUST MANNOLE TO GRADE MISTALL STREET INAME SIGN INSTALL STREET INAME SIGN INSTALL TRAFFEC CONTROL SIGN INSTALL TEMPORARY PAINT MARKING 5' WHITE INSTALL TEMPORARY PAINT MARKING 5' YELLOW INSTALL TEMPORARY PAINT MARKING 5' YELLOW INSTALL TEMPORARY PAINT MARKING 5' YELLOW INSTALL TEMPORARY PAINT MARKING 1-12' WHITE CONSTRUCT 4' PVC, SCHEDULE 40 TOTAL ESTIMATED CONSTRUCTION COST: OUANITHIES AND PRICES CB BYIGHB 40% - JABS. 228 T' PAVING (OVERWIDIH) T' PAVING (OVERWIDIH) T' PAVING (OVERWIDIH) T' PAVING (OVERWIDIH) T' PAVING (OUTLOT FRONTAGE) STREET SIGNS TRAFFIC CONTROL SIGN LING TO PAPELLON BERMAUMAY POLE SYSTEM SEDIMENT BASIN EXCAVATION INSTALL SLIT FERCE CONSTRUCT 4' PVC, SCHEDULE 40	OUANTITY 12 113 1709 2403 31 31 31 44 4 25 59 292 1 13 0 0 1482 300 40 1388 1388 1388 1388 1388 1388 1388 13	EA LF EA LF EA LF	PRICE \$25.00 \$15.00 \$4.00 \$4.270 \$4.00 \$11.00 \$15.0	\$3070 \$3070 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$
ROJECT: NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 19 17 19 DIES: UPDATED WITH BID TOTAL DISTRICT COST WI	PAVING (INTERIOR RESIDENTIAL) ITEM REMOVE END OF ROAD MARKER REMOVE CONCRETE HEADER CONSTRUCT TANNER CONCRETE PAVEMENT (TYPE L85 AE) W INTEGRAL CURB SUBGRADE PREPARATION THE BARS CONSTRUCT CONCRETE HEADER ADJUST MANNOLE TO GRADE MISTALL STREET INAME SIGN INSTALL STREET INAME SIGN INSTALL TRAFFIC CONTROL SIGN INSTALL TEMPORARY PAINT MARKING 5' WHITE INSTALL TEMPORARY PAINT MARKING 5' YELLOW INSTALL TEMPORARY PAINT MARKING 1-12' WHITE CONSTRUCT 4' PVC, SCHEDULE 40 TOTAL ESTIMATED CONSTRUCTION COST: QUANTITIES AND PRICES CB BYIGHB 40% - JA63.228 TP PAVING (OVERWIDITH) TRAFFIC CONTROL SIGN CITY OF PAPILLION BERMAUMAY POLE SYSTEM SEDIMENT BASIN EXCAVATION INSTALL SLT FERCE COLOR TRAFFIC CONTROL SIGN CITY OF PAPILLION BERMAUMAY POLE SYSTEM SEDIMENT BASIN EXCAVATION	OUANTITY 12 113 1709 2403 31 31 31 44 4 25 59 292 1 13 0 0 1482 300 40 1388 1388 1388 1388 1388 1388 1388 13	EA LF EA LF EA LF	PRICE \$25.00 \$15.00 \$4.00 \$4.270 \$4.00 \$11.00 \$15.0	\$3077 \$5077 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$6

	T T T	APPROX.		UNIT	$\overline{}$
NO.	ITEM	QUANTITY	UNIT	PRICE	CO:
1	REMOVE HEADER	38	LF	\$14,00	1 3
	REMOVE END OF ROAD MARKER	3	ĹF -	\$30.00	
3	EARTHWORK ON-SITE (ESTABLISHED QUANTITY)	0	CY	\$5.55	-
4	EARTHWORK OVEREXCAVATION	0	ĈΥ	\$11,11	
5	PLACE AND REMOVE SURCHARGE	0	LS	\$20,000.00	$\overline{}$
6	SUBGRADE PREPARATION	2395	CY	\$4.50	
7	CONSTRUCT 9-INCH CONCRETE PAVEMENT (TYPE L65 AE) W/ INTEGRAL CURB	7184	SY	\$46.00	\$330
8	DRILL AND GROUT TIE BARS #5 x 2-8" @ 3-0" O.C.	13	ÉA	\$12.00	
9	CONSTRUCT CONCRETE HEADER	25	LF	\$7.00	
10	CONSTRUCT END OF ROAD MARKER	3	ËA	\$90.00	
- 11	ADJUST MANHOLE TO GRADE	4	EA	\$580.00	\$2
12	CONSTRUCT 18" RCP, CLASS IS	721	UF	\$57.00	
13	CONSTRUCT 24° RCP, CLASS III	0	LF	\$77.00	
14	CONSTRUCT 30" RCP, CLASS III	0	Ŀ	\$58.00	
15	CONSTRUCT 72" RCP, 0(0.01)=1,350	0	LF	\$336.00	
16	CONSTRUCT 18" CONCRETE COLLAR	2	EA	\$475.00	
17	CONSTRUCT PIPE PLUG	0	EA	\$458.00	
18	CONSTRUCT CURB INLET - TYPE I	8	EA	\$3,400.00	\$27
19	CONSTRUCT CURB INLET - TYPE III	5	EA	\$3.600.00	
20	CONSTRUCT 54" LD. STORM MANHOLE (1)	0	VF	\$749.00	
21	CONSTRUCT 18" RC FLARED END SECTION	3	EA_	1965.00	51
22	CONSTRUCT 30" RC FLARED END SECTION	0	EA	\$1,800.00	
23	CONSTRUCT 72" RC FLARED END SECTION	0	ËA	\$5,300.00	
24	CONSTRUCT PIPE COUPLERS	36	ËA	\$87.00	\$2
25	CONSTRUCT CONCRETE SADDLE	0	LF	\$325.00	
26	INSTALL GEOTEXTILE FABRIC	0	SY	\$2.20	
27	INSTALL GEOGRID	0	SY	\$3.00	
28	CONSTRUCT 1-1/2" AGGREGATE BEDDING FOR TRENCH STABILIZATION	0	TN	\$59.00	
29	CONSTRUCT TYPE B RIP-RAP	20	ŤN	\$94.00	\$1
30	INSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4,5° WHITE, GROOVED	200	LF	\$5.00	51
31	INSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 5° YELLOW, GROOVED	3892	LF	\$4,72	
32	INSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 24" WHITE, GROOVED	132	LF	\$21.00	\$2
33	INSTALL PERMANENT PREFORMED MARKING TAPE SYMBOL - TYPE DIRECTIONAL ARROW, WHITE	4	EA	\$333.00	51
34	INSTALL STREET NAME SIGN	4	EA	\$125.00	
35	INSTALL TRAFFIC CONTROL SIGN	3	EA	\$140.00	
38	INSTALL CITY OF PAPILLION POST	3	EA	\$800.00	\$2
37	INSTALL SILT FENCE	250	Ú.	\$2,75	
. 38	INSTALL CURB INLET PROTECTION	13	EA	\$210.00	32
39	INSTALL EROSION CONTROL MATTING	0	SY	\$1.56	
40	INSTALL SEEDING - TYPE B	1.2	AC	\$1,500.00	\$1
		CONST	DITCHON COS	T SUBTOTAL =	469
		COMST		GENCY (5%) =	

								ES	ПΜ	ATEO PROB	WILE	CONSTRUC	стю	N COST =	L	492,786
	•	ONSTR.		DESIGN 9.5%		C.,M 9.5%		TESTING 3.0%		FISCAL 5.0%		LEGAL 5.0%	IN	TEREST 8.0%		TOTAL
SARPY COUNTY SHARE	3	164,262	8	15,605	\$	15,605	8	4,928	3		8		3		\$	200,400
GRANITE LAKE G.O. SHARE	5	328,524	8	31,210	8	31,210	5	9,856	5	24,639	8	24,639	3	39,423	8	489,500
	5	492,786	5	46,815	5	46,815	1	14,784	\$	24,639	3	24,639	3	39,423	3	689,900

NOTES: RITHIP updated terms & quantities per <u>LLIMittony Drive - Section InEstimate with bids - Broke out by street.riss</u> TRAIL AND SIDEWALKS ALONG WITTMUS ARE INCLUDED IN THE "SIDEWALKS, TRAILS AND PROWAGE SECTION OF THIS COST ESTIMATE

		APPROX		UNIT	
NO.	ITEM	QUANTITY	UNIT	PRICE	COST
1	REMOVE HEADER	38	UF	\$14.00	\$532.0
2	REMOVE END OF ROAD MARKER	5	LF	\$30.00	\$150.0
3	EARTHWORK ON-SITE (ESTABLISHED QUANTITY)	2200	CY	\$5.55	\$12.210.
	EARTHWORK OVEREXCAVATION	2000	CY	\$11.11	\$22,220.
5	PLACE AND REMOVE SURCHARGE	1	L8	\$20,000,00	\$20,000
6	SUBGRADE PREPARATION	2024	CY	\$4.50	\$9,109.
7	CONSTRUCT SINCH CONCRETE PAVEMENT (TYPE L65 AE) W/ INTEGRAL CURB	6073	SY	\$46.00	\$279,370
8	DRILL AND GROUT TIE BARS #5 x 2-6" @ 3'-0" O.C.	13	EA	\$12.00	\$158
9	CONSTRUCT CONCRETE HEADER	139	LF	\$7.00	\$973
10	CONSTRUCT END OF ROAD MARKER	16	EA	\$90.00	\$1,440
11	ADJUST MANHOLE TO GRADE	2	EA	\$580.00	\$1,160
12	CONSTRUCT 18 RCP, CLASS III	180	Ŀ	\$57.00	\$10,260.
13	CONSTRUCT 24" RCP, CLASS III	233	LF	\$77.00	\$17,941.
14	CONSTRUCT 30" RCP, CLASS III	454	Ŀ	\$88.00	\$39,952
15	CONSTRUCT 72" RCP, D(0.01)=1,350	\$	LF	\$336.00	\$134,400
16	CONSTRUCT 18" CONCRETE COLLAR	0	EA	\$475.00	\$0
17	CONSTRUCT PIPE PLUG	-	EA	\$458.00	\$458
18	CONSTRUCT CURB INLET - TYPE I	4	ĒΑ	\$3,400.00	\$13,600
19	CONSTRUCT CURB INLET - TYPE III	3	ÉA	\$3,600.00	\$10,600
20	CONSTRUCT 54" LD. STORM MANHOLE (1)	8	VF	\$749.00	\$5.767
21	CONSTRUCT 18" RC FLARED END SECTION	0	EA	\$985.00	\$0
22	CONSTRUCT 30" RC FLARED END SECTION	1	EA	\$1,800.00	\$1,500
23	CONSTRUCT 72 RC FLARED END SECTION	4	ÉA	\$5,300.00	521,200
24	ICONSTRUCY PIPE COUPLERS	27	EA	\$67.00	\$1,609
25	CONSTRUCT CONCRETE SADDLE	20	UF	\$325.00	\$6,500
26	INSTALL GEOTEXTILE FABRIC	1056	SY	\$2.20	\$2,323
27	INSTALL GEOGRID	480	SY	\$3.00	\$1,440
28	CONSTRUCT 1-1/2 AGGREGATE BEDDING FOR TRENCH STABILIZATION	216	TN	\$59.00	\$12,744
29	CONSTRUCT TYPE B RIP-RAP	148	TN	\$94.00	\$13,724
30	INSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 5" WHITE, GROOVED	300	LF	\$5.00	\$1,500
31	INSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 5" YELLOW, GROOVED	2334	UF	\$4,72	\$11.016
32	INSTALL PERMANENT PREFORMED MARKING TAPE - TYPE 4, 24 WHITE, GROOVED	292	Ű.	\$21,00	\$8,132
33	INSTALL PERMANENT PREFORMED MARKING TAPE SYMBOL - TYPE DIRECTIONAL ARROW. WHITE	6	ËĀ	\$333.00	\$1,998
34	INSTALL STREET NAME SIGN	4	EA	\$125.00	\$500
35	INSTALL TRAFFIC CONTROL SIGN	5	EA	\$140.00	\$700
36	INSTALL CITY OF PAPILION POST	5	EA	\$800.00	\$4,000
37	INSTALL SILT FENCE	250	- UF	\$2.75	\$687
38	INSTALL CURB INLET PROTECTION	7	ËA	\$210.00	\$1,470
39	INSTALL EROSION CONTROL MATTING	500	SY	\$1,56	\$780
40	INSTALL SEEDING - TYPE B	- 3	AC	\$1,500.00	\$3,000
41	ROW ACQUISITION	1.839	ÃĈ	\$45,628,00	\$83.909
	ROW ACCOSTON	1.639	~	343.020.00	303,50
		CONST	PUCTION COS	ST SUBTOTAL =	757,73

DESCRIPTION OF COST ALLOCATIONS FOR ESTIMATE

- 1. CORNHUSKER ROAD WILL BE CONSTRUCTED TO THE EOR S 103RD ST. EXTENSION TO THE EAST WILL BE CONSTRUCTED IN THE FUTURE WHEN CORNHUSKER IS EXTENDED EAST.
 THIS APPROX. 240 OF ROADWAY IS NOT INCLUDED IN THE ESTIMATE.
 2. THE "CAP" IN CORNHUSKER ROAD FROM THE WEST PL. OF GRANITE LAKE WESTERLY TO THE EXISTING PAVEMENT IS NOT INCLUDED IN THIS ESTIMATE AS GRANITE LAKE HAS NO FRONTAGE.
 3. CORNHUSKER ROAD FROM THE WEST PL. (3 105TH ST) TO 3 109TH ST, GENERALLY THE DAM SITE 7 FRONTAGE, HAS BEEN ALLOCATED AS 1/3 SID 317, 1/3 SARPY COUNTY & 1/3 TO THE PROPERTY TO THE NORTH
 4. CORNHUSKER ROAD FROM S 109TH ST TO WITTMUS DR., GENERALLY THE TAX LOT 36 FRONTAGE, HAS BEEN ALLOCATED AS 1/3 PROP, TO THE SOUTH, 1/3 SARPY CO. & 1/3 TO THE PROP. TO THE NORTH
 4. CORNHUSKER ROAD FROM S 109TH ST TO WITTMUS DR., HAS BEEN ALLOCATED AS 3 DT SID 317, 1/3 SARPY CO.
 5. FOR THE PURPOSES OF THIS ESTIMATE, ALL CORNHUSKER ROAD COSTS ARE ALLOCATED 1/3 SID 317, 1/3 SARPY CO., AND 1/3 PROPERTY TO THE NORTH AS FUTURE REIMBURSEMENT

No.	Description								Quantity	u	Jnit	Unit Price	Total
1	Construct 9" Concrete Pevement (Type L65)							\Box T	4200		5Y	\$45.00	\$189,000
2	Construct 5" PCC Sidewalk								5200		SF _	\$4.00	\$20,800.
3	Construct Concrete Header								63		T.	\$10.00	\$630.
4	Subgrade Compaction (Established Quantity)								3,367		CY	\$4.00	\$13,468.
5	Construct W-Beam Guardra (400		ᄕ	\$70,00	\$28,000
6	Construct 18" RCP, Class III		·						1,000		LF	\$45.00	\$45,000
7	Construct Curb Inlet - Type I								9		EA	\$3,900.00	\$35,100
8	Construct Curb Inlet - Type IIf								1		EA	\$4,400.00	\$4,400.
. 9	Connect to Existing Manhole							_	3		EA	\$500.00	\$1,500.
10	Adjust Manhole to Grade							_	2		EA	\$500.00	\$1,000.
11	Install Permanent Preformed Tape Marking -							_	• 2,400		7	\$4.50	\$10,800
12	Install Permanent Preformed Tape Marking -							_	150		LF.	\$4.50	\$675
13	Install Permanent Preformed Marking Tape								2		EA _	\$450.00	1900
14	Install Traffic Signs and Posts		_					_	1		LS	\$10,000.00	\$10,000
	Contragency								10%				\$35,727.
	Total Construction Cost												\$397,000.
		CONSTR.		DESIGN 9.5%	9,5	M 5%	TESTING 3.0%		FISCAL 5.0%		GAL .0%	INTEREST 8.0%	TOTAL
	SARPY COUNTY SHARE		33 \$	12,572		12,572		970		\$	-		\$ 161,44
	GRANITE LAKE SHARE		33 \$	12,572		12,572		970			19,850		
	PROPERTY TO NORTH		33 \$	12,572		12,572		970		\$	-		\$ 161,44
		\$ 397,0	00 \$	37,715	3	37,715	\$ 11,	018	\$ 19,850	\$	19,850	\$ 31,760	\$ 555.80
ROJECT:	CONTRIBUTION TO PAVING (LINCOL	N RD - 110TH	STRE	ET TO WIT	TMUS	DRIVE)						Exhibit "F-3	
***								\neg	APPROX.	Τ.,	NIT.	UNIT	COST
NO.	ITEM	ED TUDBOUENE	TE TO	LINCOLN PC					QUANTITY		INIT	PRICE	cost
NO. 1	ITEM CONTRIBUTION TO PAYING & STORM SEW	ER IMPROVEMEN	VIS TO	LINCOLN RO),	l					INIT LS		COST_ 0.00
		ER IMPROVEMEN	VIS TO	LINCOLN RO).				QUANTITY		LS	PRICE	
1		ER JMPROVEMEN	VIS TO	LINCOLN RO). 	[-	QUANTITY		LS	PRICE 360,817	0.00
) TOTAL SID COSTS (2) 20% -	CONTRIBUTION TO PAVING & STORM SEW		VTS TO	LINCOLN RC),	I			QUANTITY		LS	PRICE 360,817	0.00
	CONTRIBUTION TO PAVING & STORM SEW		VIS TO	LINCOLN RO),				QUANTITY		LS	PRICE 360,817	0.00
) TOTAL SID COSTS (2) 20% -	CONTRIBUTION TO PAVING & STORM SEW					96TH S	TREET)		QUANTITY		LS	PRICE 360,817	0.00
1 TOTAL SID COSTS @ 20% - G.O. COSTS	CONTRIBUTION TO PAVING & STORM SEW 50 30					96TH S	TREET)		QUANTITY		LS	PRICE 360,817 nstruction Cost	0.00
1 TOTAL SID COSTS @ 20% - G.O. COSTS	CONTRIBUTION TO PAVING & STORM SEW 50 30					96TH S	TREET)		QUANTITY		LS	PRICE 360,817	0.00
TOTAL SID COSTS @ 20% - G.O. COSTS ROJECT:	CONTRIBUTION TO PAVING & STORM SEW \$0 CONTRIBUTION TO PAVI	ING (LINCOLN	RD-1			96TH S	TREET)		QUANTITY 0		Total Co	PRICE 360,817 nstruction Cost	0,00
TOTAL SID COSTS @ 20% - G.O. COSTS ROJECT:	CONTRIBUTION TO PAVING & STORM SEW 50 CONTRIBUTION TO PAVI	ING (LINCOLN	RD-1			96TH S	TREET)		QUANTITY 0 APPROX QUANTITY		Total Co	PRICE 360,817	0.00 0
TOTAL SID COSTS @ 20% - G.O. COSTS ROJECT: NO. 1	CONTRIBUTION TO PAVING & STORM SEW 50 CONTRIBUTION TO PAVI	ING (LINCOLN	RD-1			96TH S	TREET)		QUANTITY 0 APPROX QUANTITY		LS Total Con	PRICE 360,817	0.00 0
TOTAL SID COSTS @ 20% - G.O. COSTS ROJECT: NO. 1	CONTRIBUTION TO PAVING & STORM SEW 50 CONTRIBUTION TO PAVI	ING (LINCOLN	RD-1			96TH S	TREET)		QUANTITY 0 APPROX QUANTITY		LS Total Con	PRICE 360.817 estruction Cost	COST 0
O TOTAL SID COSTS (0) 20% - O G.O. COSTS PROJECT: NO. 1 TOTAL SID COSTS (2) 20% -	CONTRIBUTION TO PAVING & STORM SEW 50 50 CONTRIBUTION TO PAVING ITEM CONTRIBUTION TO BARPY COUNTY LINCO	ING (LINCOLN	RD-1			96TH S	TREET)		QUANTITY 0 APPROX QUANTITY		LS Total Con	PRICE 360.817 estruction Cost	COST 0
1) TOTAL SID COSTS (20% -) G.O. COSTS PROJECT: NO. 1) TOTAL SID COSTS (20% -	CONTRIBUTION TO PAVING & STORM SEW \$0 \$0 CONTRIBUTION TO PAVING ITEM CONTRIBUTION TO BARPY COUNTY LINCO	ING (LINCOLN	RD-1			96TH S	TREET)		QUANTITY 0 APPROX QUANTITY		LS Total Con	PRICE 360.817 estruction Cost	COST 0
1) TOTAL SID COSTS @ 20% -) G.O. COSTS PROJECT:	CONTRIBUTION TO PAVING & STORM SEW 50 50 CONTRIBUTION TO PAVING ITEM CONTRIBUTION TO BARPY COUNTY LINCO	ING (LINCOLN	RD-1			96TH S	TREET)		QUANTITY 0 APPROX QUANTITY		LS Total Con	PRICE 360.817 estruction Cost	COST 0
NO. COSTS NO. 1 TOTAL SID COSTS @ 20% - 1 NO. 1 TOTAL SID COSTS @ 20% - 1 G.O. COSTS	CONTRIBUTION TO PAVING & STORM SEW 50 CONTRIBUTION TO PAVI ITEM CONTRIBUTION TO BARPY COUNTY LINCO 50	ING (LINCOLN	RD-1			96TH S	TREET)		QUANTITY 0 APPROX QUANTITY		LS Total Con	PRICE 360.817 estruction Cost	COST 0
NO. COSTS NO. 1 TOTAL SID COSTS @ 20% - 1 NO. 1 TOTAL SID COSTS @ 20% - 1 G.O. COSTS	CONTRIBUTION TO PAVING & STORM SEW 50 50 CONTRIBUTION TO PAVING ITEM CONTRIBUTION TO BARPY COUNTY LINCO	ING (LINCOLN	RD-1			96TH S	TREET)		APPROX. QUANTITY 0		LS Total Con	PRICE 360.817 netruction Cost UNIT PRICE 169,313 restruction Cost	COST 0
TOTAL SID COSTS @ 20% - G.O. COSTS ROJECT: NO. 1 TOTAL SID COSTS @ 20% - G.O. COSTS	CONTRIBUTION TO PAVING & STORM SEW 50 CONTRIBUTION TO PAVI ITEM CONTRIBUTION TO SARPY COUNTY LINCO 50 ELECTRICAL SERVICE	ING (LINCOLN	RD-1			96TH S	TREET)		APPROX. APPROX. APPROX. APPROX.	U	Total Co	PRICE 360,817 nestruction Cost UNIT PRICE 169,313 nestruction Cost	COST O
TOTAL SID COSTS (2) 20% - G.O. COSTS ROJECT: NO. 1 YOTAL SID COSTS (2) 20% - G.D. COSTS ROJECT:	CONTRIBUTION TO PAVING & STORM SEW 50 CONTRIBUTION TO PAVI ITEM CONTRIBUTION TO BARPY COUNTY LINCO 50 ELECTRICAL SERVICE	ING (LINCOLN	RD-1			96TH S	TREET)		APPROX. QUANTITY 0	U	Total Co	PRICE 360.817 netruction Cost UNIT PRICE 169.313 nestruction Cost	COST O
TOTAL SID COSTS @ 20% - G.O. COSTS ROJECT: NO. 1 TOTAL SID COSTS @ 20% - G.O. COSTS	CONTRIBUTION TO PAVING & STORM SEW 50 CONTRIBUTION TO PAVI ITEM CONTRIBUTION TO SARPY COUNTY LINCO 50 ELECTRICAL SERVICE	ING (LINCOLN	RD-1			96TH S	TREET)		APPROX. APPROX. APPROX. APPROX.	U	Total Co	PRICE 360,817 nestruction Cost UNIT PRICE 169,313 nestruction Cost	COST O
1) TOTAL SID COSTS @ 20% -) G.O. COSTS PROJECT: NO. 1) TOTAL SID COSTS @ 20% -) G.O. COSTS PROJECT:	CONTRIBUTION TO PAVING & STORM SEW 90 10 CONTRIBUTION TO PAVI ITEM CONTRIBUTION TO BARPY COUNTY LINCO 90 10 ELECTRICAL SERVICE ITEM ELECTRICAL SERVICE SINGLE FAMILY	ING (LINCOLN	RD-\	MTTMUS C	DR TO		TREET)		APPROX. QUANTITY 0	U	Total Co	PRICE 360.817 netruction Cost UNIT PRICE 169.313 nestruction Cost	COST O

\$76,626

1) TOTAL DISTRICT COSTS W/ 32% -

					+ none		TUNIT	
NO.	ITEM				APPROX. QUANTITY	UNIT	PRICE	COST
NO. 1	INSTALL 6" WATER MAIN	_		+	1.200	LF	\$23.00	\$27,600
2	LINSTALL & WATER MAIN			+	2,000	LF	\$32.00	\$64,000
	INSTALL 12 WATER MAIN				2,000	LF -	\$45.00	\$0
	FIRE HYDRANT ASSEMBLY (COMPLETE)			+	6	ĒĀ	\$4,000.00	\$24,000
5	6" GATE VALVE AND BOX	+		 	3	ĒĀ	\$1,000.00	\$3,000
					12	ΕÃ	\$1,000.00	\$14,400
6 7	8" GATE VALVE AND BOX	+			- 14			
	12" GATE VALVE AND BOX					EA .	\$2,000.00	\$0
8	PRESSURE TESTING AND DISINFECTION			 	1	LS	\$7,500.00	\$7,500
9	MISC FITTINGS					LS	\$10,000,00	\$10,000
							 	
							 	
	MISCELLANEOUS (+ 3%)				1	L.S.	XXXX	4,500
							11	
	TOTAL ESTIMATE	<u>O CONSTRUCTIO</u>	N COST:					\$155,000
NOTES: 12" THROUGH SUBD	IVISION REMOVED FROM PHASE III AFTER NEW MODEL RECEIVED FR	DM TD2						
1) TOTAL DISTRICT COST W/	40% -	\$217,000						
PROJECT:	WATER (EXTERIOR)							
	***************************************		,					
	1			T	APPROX.		I UNIT I	
NO	ITEM	1			QUANTITY	UNIT	PRICE	COST
NO.		_		+	1,300	LF	\$44.00	\$57,200
1 2	CONSTRUCT 12" D.I.P., CL 350 WATER MAIN	+		 	1,300	LF LF	\$29.10	\$37,200
				-	- 0	LF		
3	CONSTRUCT 6" D.I.P., CL 350 WATER MAIN			├			325.20	\$0
4	BORE 18" STEEL CASING W/ 12" D.LP.				50	LF	\$182.93	\$9,147
	BORE 12" D.I.P., CL 350 WATER MAIN				0	፟	\$100.85	\$0
6	BORE 8" D.I.P., CL 350 WATER MAIN				0	LF	\$63.80	\$0
7	INSTALL 12" GATE VALVE AND BOX			1	6	EA	\$2,010,00	\$12,060
8	INSTALL 8' GATE VALVE AND BOX	1		† †	0	EA	\$1,204.00	\$0
9	INSTALL & GATE VALVE AND BOX	1		 		EA	\$916.00	\$0
10	INSTALL 12" X 8" CROSS	+		+	- 6	EA EA	\$602.00	\$0
11	INSTALL 12 X 8" CRUSS	+		+	- 3	EA -	\$555.00	\$1,665
12	INSTALL 12 X 8 TEE	+			0	EA EA	\$439.00	\$1,003
								\$0
13	INSTALL 6" X 6" TEE	المحددية والمالية	<u></u>		0	EA	\$434.00	
14	CONSTRUCT FIRE HYDRANT ASSEMBLY - AMERICAN-DARLIN				2	EA	\$3,913.00	\$7,826
15	CONSTRUCT END OF MAIN HYDRANT - AMERICAN-DARLING,				0	EA .	\$3,075.00	\$0
16	CONSTRUCT PRESSURE REDUCING VALVE WITH MANHOLE				0	ÉA	\$43,452.00	\$0
17	CONNECTION TO EXISTING MAIN				-	EA	\$1,883.00	\$1,883
18	RELOCATE EXISTING HYDRANT					EA	\$1,513.00	\$1,513
19	REMOVE AND REPLACE SIDEWALK				0	SF	\$20.15	\$0
	TOTAL ESTIMATE	D CONSTRUCTIO	N COST:					\$91,294
NOTES: These are costs for the	12' main in Comhusker Road, bid with Water - Section II, CWB 9/13/19							
				COST ALLOCATIO	N	•		
1) TOTAL DISTRICT COST W/	40% -	\$127,812		50% G.O. GRANITI	E LAKE (SID 3	171	\$63.908	
TI TOTAL DISTRICT COST W	-0#-	916,1312		50% REIMBURSIB	I F NORTH DE	OP DEVELOP		
				AN A LIMINAL COLO	as Henriller	TOTAL	\$127,812	
		_						
							E-4144 FF 35	
							Exhibit "F-3"	
PROJECT:	CAPITAL FACILITIES CHARGES							
		T		I	APPROX,		UNIT	
NO.	ITEM	1			QUANTITY	UNIT	PRICE	COST
1	SINGLE FAMILY (29 LOTS SOUTH OF CORNHUSKER: 30 VILLA	LOTS NORTH OF	CORNHUSKE		59	LOTS	\$2,400.00	\$141,600
-	OUTLOTS (OUTLOTS M - P. INCLUSIVE)	T		1 	19.9	ACRES	\$6,385.00	\$127,082
-	OUTLOT Q (CREEK OUTLOT SOUTH OF CORNHUSKER)	· · · · · · · · · · · · · · · · · · ·		+ +	2,12	ACRES	\$6,385.00	\$13.536
	1031E01 Glances on 1201 Godinion GodinionER	_		1 	a. 12	,,,,,,,,,,,	1 22,200,00	3,5,530
	TOTAL ESTIMATE	D CONSTRUCTS	N COST	<u> </u>				\$282,198
	TOTALESTIMATE	2 COUSTROCTIO	11 0001:					\$204,180
HOTEO.								
NOTES:								
1) TOTAL DISTRICT COST W/	15% - \$324,528							

SPECIAL ASSESS. GENERAL OBLIGATION \$162,263.65 \$162,263.65

WATER (INTERIOR)

PROJECT:

RESIDENTIAL

						
1	,	1 1	APPROX.		UNIT	
NO.	ITEM		QUANTITY	UNIT _	PRICE 325.00	COST
1 2	ICONSTRUCT OF DCD CLASS III		382	LF	82.00	22,444
3	REMOVE PIPE PLUG CONSTRUCT 18" RCP, CLASS III CONSTRUCT 24" RCP, CLASS III		73	UF UF	87.00	6.351
- 4	CONSTRUCT 24 RCP, CLASS III			EA	1200.00	1,200
1 3	CONSTRUCT 24" RC FLARED END SECTION CONSTRUCT PIPE COUPLERS			EA EA	75.00	675
	CONSTRUCT CURB INLET - TYPE I			EA	3650.00	21,900
7	CONSTRUCT CURB INLET - TYPE III			EA	4000.00	4.000
8	CONSTRUCT 54" LD. STORM MANHOLE (FLAT TOP) (1)	1 1	6	VF	1050.00	6,300
9	CONSTRUCT 18" STORM SEWER TAP		1 1	EA	1500.00	1.500
10	PERMANENT PCSMP BASINS			LS	15000.00	15.000
	FERMINITER FOOMF BROKES				1.300.00	.,,,,,,,
	TOTAL ESTIMATED CO	NETRUCTION COST.				\$79,695
	TOTAL ESTIMATED CO	MSTRUCTION COST.				\$75,053
NOTES: LIPOATED WITH BID	QUANTITIES AND PRICES CB 9/16/19					
NOTES: OF BATES WITH DIS	20741111LG 7415 / MOLS OS BIGIS					
1) TOTAL DISTRICT COST W	140% -	\$111.573				
		\$111,973				
2) GENERAL OBLIGATION		\$111,573				
2) GENERAL OBLIGATION		\$111,573				
PROJECT:	STORM SEWER - SECTION III (DITCH)					
						
1			APPROX.		TINU	
NO.	ITEM		QUANTITY	UNIT _	PRICE	COST
1	REMOVE 15" TO 18" SEWER PIPE	- 1		LF	21.29	0
2	REMOVE 48" SEWER PIPE			LF	35,45	- 6
1 3	REMOVE FLARED END SECTION (LESS THAN 24")	 	 	EA	411.71	
	REMOVE FLARED END SECTION (LESS THAN 24)			EA .	580.29	
<u> </u>					46.52	0
5	CONSTRUCT 18" RCP, CLASS III			LF		
	CONSTRUCT 48" RCP, D(0.01) = 2,000			LF	204.00	0
7	CONSTRUCT 60" RCP, D(0.01) = 1,350			LF	286,70	
	CONSTRUCT 60" RC FLARED END SECTION			EA	3,872,73	0
9	CONSTRUCT 54" I.D. STORM MANHOLE (1)			VF	592.11	0
10	CONSTRUCT 96" I.D. STORM MANHOLE (5)	i		VF	1,193.14	0
11	CONSTRUCT TYPE B RIP-RAP		<u> </u>	TON	66.67	0
12	EXCAVATION ON-SITE (ESTABLISHED QUANTITY)			CY	2.87	0
13	INSTALL BILT FENCE			LF	2.56	
14	INSTALLT SEEDING - TYPE B	 		AC	1,788.93	
15	PROVIDE TEMPORARY TRAFIC CONTROL			LS LS	1,916.71	
13	PROVIDE TEMPORARY TRAPIC CONTROL			<u> 13 _</u>	1,910./)	<u>~</u>
	TOTAL ESTIMATED CO	NSTRUCTION COST:		_		\$0
NOTES:						
1) TOTAL DISTRICT COST W	7 38% -	\$0				
1) TOTAL DISTRICT COST W. Subtract over 48" Pipe Offeren	33% -	\$0 \$0				
Subtract over 48" Pipe Offeren	/38% - ce	\$0 \$0 \$0		-		
1) TOTAL DISTRICT COST W. Subtract over 45" Pipe Differen 2) GENERAL OBLIGATION	/38% - co	\$0				
Subtract over 48" Pipe Offeren	/35% - ce	\$0				
Subtract over 48" Pipe Offeren	/35% - Ce	\$0				
Subtract over 48" Pipe Offeren	/35% - ce	\$0			Evhihit TE-3	
Subtract over 48" Pipe Offeren 2) GENERAL OBLIGATION	ce	\$0			Exhibit "F-3"	
Subtract over 48" Pipe Offeren	/38% - ce SIDEWALKS, TRAIL, PROWAG	\$0	.,	-	Exhibit "F-3"	
Subtract over 48" Pipe Offeren 2) GENERAL OBLIGATION	ce	\$0			Exhibit "F-3"	
Subtract over 48" Pipe Offeren 2) GENERAL OBLIGATION	ce	\$0	APPROX.		Exhibit "F-3"	
Subtract over 48" Pipe Offeren 2) GENERAL OBLIGATION	SIDEWALKS, TRAIL, PROWAG	\$0	QUANTITY	TINU	UNIT	cost
Subtract over 45" Pipe Offeren 2) GENERAL OBLIGATION PROJECT:	SIDEWALKS, TRAIL, PROWAG ITEM 5* PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5* WIDE)	\$0	QUANTITY 2,600	SF	UNIT PRICE \$5.00	COST \$13,000
Subtract over 45" Pipe Offeren 2) GENERAL OBLIGATION PROJECT: NO.	SIDEWALKS, TRAIL, PROWAG ITEM 5* PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5* WIDE)	\$0	QUANTITY		UNIT	cost
Subtract over 48" Pipe Offeren 2) GENERAL OBLIGATION PROJECT: NO. 1	SIDEWALKS, TRAIL, PROWAG ITEM 5* PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5* WIDE) 5* PCC WALK AT OUTLOTS NORTH OF CORNHUSKER (5* WIDE)	\$0	QUANTITY 2,600 4,200	SF SF	UNIT PRICE \$5.00	\$13,000 \$21,000
Subtract over 45" Pop Offeren 2) GENERAL OBLIGATION PROJECT: NO. 1 2	SIDEWALKS, TRAIL, PROWAG ITEM 5* PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5* WIDE) 5* PCC WALK AT OUTLOTS NORTH OF CORNHUSKER (5* WIDE) 5* PCC WALK AST SIDE WITTING (5* WIDE)	\$0	QUANTITY 2,600 4,200 8,000	SF SF	UNIT PRICE \$5.00 \$5.00	COST \$13,000 \$21,000 \$40,000
Subtract over 45" Pop Offerer 2) GENERAL OBLIGATION PROJECT: NO. 1 2 2 3	SIDEWALKS, TRAIL, PROWAG ITEM 5* PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5* WIDE) 5* PCC WALK AT OUTLOTS NORTH OF CORNHUSKER (5* WIDE) 5* PCC WALK EAST SIDE WITTIMUS (5* WIDE) 6* PCC TRAIL, WEST SIDE WITTIMUS (10* WIDE)	\$0 \$0	QUANTITY 2,600 4,200 6,000 14,400	SF SF SF SF	UNIT PRICE \$5.00 \$5.00 \$5.00 \$6.00	COST \$13,000 \$21,000 \$40,000 \$86,400
PROJECT: NO. 1 2 3 3 4	SIDEWALKS, TRAIL, PROWAG ITEM 5* PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5* WIDE) 5* PCC WALK AT OUTLOTS NORTH OF CORNHUSKER (5* WIDE) 5* PCC WALK AST SIDE WITTIMUS (5 WIDE) 6* PCC TRAIL, WEST SIDE WITTIMUS (10* WIDE) 6* PCC TRAIL, WEST SIDE WITTIMUS AT FIDELITY FRONTAGE (10*)	\$0 \$0	QUANTITY 2,600 4,200 5,000 14,400 1,600	SF SF	UNIT PRICE \$5.00 \$5.00 \$5.00 \$6.00 \$6.00	COST \$13,000 \$21,000 \$40,000 \$88,400 \$9,600
Subtract over 45" Ppp Offerer	SIDEWALKS, TRAIL, PROWAG ITEM 5*PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5* WIDE) 5*PCC WALK AT OUTLOTS NORTH OF CORNHUSKER (5* WIDE) 5*PCC WALK EAST SIDE WITTIMUS (5* WIDE) 6*PCC TRAIL, WEST SIDE WITTIMUS (10* WIDE) 6*PCC TRAIL, WEST SIDE WITTIMUS AT FIDELITY FRONTAGE (10* V) 5*PCC WALK, NORTH SIDE CORNHUSKER ROAD (5* WIDE)	\$0 \$0	QUANTITY 2,600 4,200 8,000 14,400 1,600 4,000	SF SF SF SF SF	UNIT PRICE \$5.00 \$5.00 \$6.00 \$6.00 \$5.00	COST \$13,000 \$21,000 \$40,000 \$86,400 \$9,600 \$20,000
Subtract over 45" Pop Offeren QUENERAL OBLIGATION	SIDEWALKS, TRAIL, PROWAG ITEM 5* PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5* WDE) 5* PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5* WDE) 5* PCC WALK AT OUTLOTS NORTH OF CORNHUSKER (5* WDE) 6* PCC TRAIL, WEST SIDE WITTIMUS (10* WDE) 6* PCC TRAIL, WEST SIDE WITTIMUS AT FIDELITY FRONTAGE (10*) 5* PCC WALK, NORTH SIDE CORNHUSKER (10* WDE) 6* PCC TRAIL, WEST HOSE ORNHUSKER (10* WDE) 6* PCC TRAIL SUBJECT HOSE ORNHUSKER (10* WDE)	10 10	QUANTITY 2,800 4,200 8,000 114,400 1,500 4,000 8,000	SF SF SF SF SF SF	UNIT PRICE \$5.00 \$5.00 \$5.00 \$6.00 \$5.00 \$6.00	COST \$13,000 \$21,000 \$40,000 \$85,400 \$9,600 \$20,000 \$48,000
PROJECT: NO, 1	SIDEWALKS, TRAIL, PROWAG ITEM 5* PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5* WIDE) 5* PCC WALK AT OUTLOTS NORTH OF CORNHUSKER (5* WIDE) 5* PCC WALK AT OUTLOTS NORTH OF CORNHUSKER (5* WIDE) 6* PCC TRAIL, WEST SIDE WITTINUS (10* WIDE) 6* PCC TRAIL, WEST SIDE WITTINUS AT FIDELITY FRONTAGE (10* VIDE) 6* PCC WALK, NORTH SIDE CORNHUSKER ROAD (5* WIDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER (10* WIDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER (10* WIDE)	10 10	QUANTITY 2,500 4,200 6,000 11,400 1,500 4,000 8,000 6,000	SF SF SF SF SF SF	UNIT PRICE \$5.00 \$5.00 \$6.00 \$6.00 \$6.00 \$6.00	COST \$13,000 \$21,000 \$40,000 \$88,400 \$9,600 \$20,000 \$48,000 \$38,000
Subtract over 45" Ppp Offeren	SIDEWALKS, TRAIL, PROWAG ITEM 5* PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5* WDE) 5* PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5* WDE) 5* PCC WALK AT OUTLOTS SIDE WITHOUS (5* WDE) 6* PCC WALK, WEST SIDE WITHOUS (10* WDE) 6* PCC TRAIL, WEST SIDE WITHOUS AT FIDELITY FRONTAGE (10* YDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER ROAD (5* WDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER (10* WDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER (10* WDE) 8* PCC TRAIL, SOUTH SIDE CORNHUSKER (10* WDE)	10 10	QUANTITY 2.800 4.200 8.000 14.400 1.600 4.000 8.000 6.000	SF SF SF SF SF SF SF	UNIT PRICE \$5.00 \$5.00 \$6.00 \$6.00 \$6.00 \$6.00 \$6.00 \$6.00	COST \$13,000 \$21,000 \$40,000 \$86,400 \$9,600 \$20,000 \$48,000 \$35,000 \$4,900
Subtract over 45" Pop Offerer	SIDEWALKS, TRAIL, PROWAG ITEM 5' PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5' WIDE). 5' PCC WALK AT OUTLOTS NORTH OF CORNHUSKER (5' WIDE). 5' PCC WALK, EAST SIDE WITTING (5' WIDE). 6' PCC TRAIL, WEST SIDE WITTING (6' WIDE). 6' PCC TRAIL, WEST SIDE WITTING AT FIDELITY FRONTAGE (10' WIDE). 6' PCC WALK, NORTH SIDE CORNHUSKER ROAD (5' WIDE). 6' PCC TRAIL, SOUTH SIDE CORNHUSKER (10' WIDE). 6' PCC TRAIL, SOUTH SIDE CORNHUSKER AT FIDELITY FRONTAG. SINGLE CURB RAMPS. MARKINGS FOR PEDESTRIAN CROSSINGS.	10 10	OUANTITY 2.800 4.700 6.000 14.400 1.800 4.000 6.000 6.000 14.4 14.1 14.1 14.1 14.1 14.1 14.1	SF SF SF SF SF SF SF SF SF	95.00 95.00 95.00 95.00 96.00 96.00 96.00 96.00 96.00 96.00 96.00 96.00 96.00	COST \$13,000 \$21,000 \$40,000 \$88,400 \$70,000 \$20,000 \$48,000 \$36,000 \$4,900 \$2,520
Subtract over 45" Pop Offeren QUENERAL OBLIGATION	SIDEWALKS, TRAIL, PROWAG ITEM 5* PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5* WIDE) 5* PCC WALK AT OUTLOTS NORTH OF CORNHUSKER (5* WIDE) 5* PCC WALK EAST SIDE WITTIMUS (10* WIDE) 6* PCC TRAIL, WEST SIDE WITTIMUS (10* WIDE) 6* PCC TRAIL, WEST SIDE WITTIMUS AT FIDELITY FRONTAGE (10* YIDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER (10* WIDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER (10* WIDE) 9* PCC TRAIL, SOUTH SIDE CORNHUSKER AT FIDELITY FRONTAG SINGLE CURB RAWPS MARKINGS FOR PEDESTRIAN CROSSINGS	10 10	QUANTITY 2,800 4,200 6,000 11,400 1,500 6,000 6,000 6,000 6,000 7,7 7	SF SF SF SF SF SF SF SF EA EACH	UNIT PRICE \$5.00 \$5.00 \$5.00 \$6.00 \$6.00 \$5.00 \$6.00 \$5.00 \$3.00 \$3.00 \$3.00 \$3.00 \$3.00	COST \$13,000 \$21,000 \$40,000 \$88,400 \$20,000 \$49,000 \$39,000 \$49,000 \$2,520 \$1,400
Subtract over 45" Pop Offerer	SIDEWALKS, TRAIL, PROWAG ITEM 5' PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5' WIDE). 5' PCC WALK AT OUTLOTS NORTH OF CORNHUSKER (5' WIDE). 5' PCC WALK, EAST SIDE WITTING (5' WIDE). 6' PCC TRAIL, WEST SIDE WITTING (6' WIDE). 6' PCC TRAIL, WEST SIDE WITTING AT FIDELITY FRONTAGE (10' WIDE). 6' PCC WALK, NORTH SIDE CORNHUSKER ROAD (5' WIDE). 6' PCC TRAIL, SOUTH SIDE CORNHUSKER (10' WIDE). 6' PCC TRAIL, SOUTH SIDE CORNHUSKER AT FIDELITY FRONTAG. SINGLE CURB RAMPS. MARKINGS FOR PEDESTRIAN CROSSINGS.	10 10	OUANTITY 2.800 4.700 6.000 14.400 1.800 4.000 6.000 6.000 14.4 14.1 14.1 14.1 14.1 14.1 14.1	SF SF SF SF SF SF SF SF SF	95.00 95.00 95.00 95.00 96.00 96.00 96.00 96.00 96.00 96.00 96.00 96.00 96.00	COST \$13,000 \$21,000 \$40,000 \$88,400 \$7,000 \$20,000 \$48,000 \$36,000 \$48,000 \$48,000 \$48,000
Subtract over 48" Pop Offeren GENERAL OBLIGATION	SIDEWALKS, TRAIL, PROWAG ITEM 5* PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5* WIDE) 5* PCC WALK AT OUTLOTS NORTH OF CORNHUSKER (5* WIDE) 5* PCC WALK EAST SIDE WITTIMUS (10* WIDE) 6* PCC TRAIL, WEST SIDE WITTIMUS (10* WIDE) 6* PCC TRAIL, WEST SIDE WITTIMUS AT FIDELITY FRONTAGE (10* YIDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER (10* WIDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER (10* WIDE) 9* PCC TRAIL, SOUTH SIDE CORNHUSKER AT FIDELITY FRONTAG SINGLE CURB RAWPS MARKINGS FOR PEDESTRIAN CROSSINGS	10 10	QUANTITY 2,800 4,200 6,000 11,400 1,500 6,000 6,000 6,000 6,000 7,7 7	SF SF SF SF SF SF SF SF EA EACH	UNIT PRICE \$5.00 \$5.00 \$5.00 \$6.00 \$6.00 \$5.00 \$6.00 \$5.00 \$3.00 \$3.00 \$3.00 \$3.00 \$3.00	COST \$13,000 \$21,000 \$40,000 \$88,400 \$20,000 \$48,000 \$38,000 \$49,000 \$2,520 \$1,400
Subtract over 48" Pop Offeren GENERAL OBLIGATION	SIDEWALKS, TRAIL, PROWAG ITEM 5* PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5* WIDE) 5* PCC WALK AT OUTLOTS NORTH OF CORNHUSKER (5* WIDE) 5* PCC WALK (EAST SIDE WITHING (5* WIDE) 6* PCC TRAIL, WEST SIDE WITHING (10* WIDE) 6* PCC TRAIL, WEST SIDE WITHING (10* WIDE) 6* PCC TRAIL, WEST SIDE WITHING AT FIDELITY FRONTAGE (10* 5* PCC WALK, NORTH SIDE CORNHUSKER ROAD (5* WIDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER (10* WIDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER AT FIDELITY FRONTAGE SINGLE CURB RAWPS MARKINGS FOR PEDESTRIAN CROSSINGS 5* TOP BARS DETECTABLE WARNING PANELS	10 10	QUANTITY 2.2500 2.4700 2.000 3.000 14.400 1,600 4.000 8.000 6.000 114 7 7 28	SF SF SF SF SF SF SF SF EACH EACH	UNIT PRICE 55.00 5	COST \$13,000 \$21,000 \$40,000 \$88,400 \$20,000 \$48,000 \$40,000 \$
Subtract over 48" Pop Offeren GENERAL OBLIGATION	SIDEWALKS, TRAIL, PROWAG ITEM 5* PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5* WIDE) 5* PCC WALK AT OUTLOTS NORTH OF CORNHUSKER (5* WIDE) 5* PCC WALK EAST SIDE WITTIMUS (10* WIDE) 6* PCC TRAIL, WEST SIDE WITTIMUS (10* WIDE) 6* PCC TRAIL, WEST SIDE WITTIMUS AT FIDELITY FRONTAGE (10* YIDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER (10* WIDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER (10* WIDE) 9* PCC TRAIL, SOUTH SIDE CORNHUSKER AT FIDELITY FRONTAG SINGLE CURB RAWPS MARKINGS FOR PEDESTRIAN CROSSINGS	10 10	QUANTITY 2,800 4,200 6,000 11,400 1,500 6,000 6,000 6,000 6,000 7,7 7	SF SF SF SF SF SF SF SF EA EACH	UNIT PRICE \$5.00 \$5.00 \$5.00 \$6.00 \$6.00 \$5.00 \$6.00 \$5.00 \$3.00 \$3.00 \$3.00 \$3.00 \$3.00	COST \$13,000 \$21,000 \$40,000 \$88,400 \$20,000 \$48,000 \$38,000 \$49,000 \$2,520 \$1,400
Subtract over 48" Pop Offeren GENERAL OBLIGATION	SIDEWALKS, TRAIL, PROWAG ITEM. 5º PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5º WIDE). 5º PCC WALK AT OUTLOTS NORTH OF CORNHUSKER (5º WIDE). 5º PCC WALK, EAST SIDE WITTIMUS (1º WIDE). 6º PCC TRAIL, WEST SIDE WITTIMUS (10' WIDE). 6º PCC TRAIL, WEST SIDE WITTIMUS AT FIDELITY FRONTAGE (10' NO'S). 6º PCC TRAIL, SOUTH SIDE CORNHUSKER ROAD (18' WIDE). 6º PCC TRAIL, SOUTH SIDE CORNHUSKER (10' WIDE). 6º PCC TRAIL, SOUTH SIDE CORNHUSKER (10' WIDE). 8º PCC TRAIL, SOUTH SIDE CORNHUSKER AT FIDELITY FRONTAG. SINGLE CURB RAMPS. MARKINGS FOR PEDESTRIAN CROSSINGS. STOP BARS. DETECTABLE WARNING PANELS.	MDE)	QUANTITY 2.2500 2.4700 2.000 3.000 14.400 1,600 4.000 8.000 6.000 114 7 7 28	SF SF SF SF SF SF SF SF EACH EACH	UNIT PRICE 55.00 5	COST \$13,000 \$21,000 \$40,000 \$88,400 \$70,000 \$48,000 \$48,000 \$135,000 \$135,000 \$14,000 \$14,000 \$15,000
Subtract over 48" Pop Offeren GENERAL OBLIGATION	SIDEWALKS, TRAIL, PROWAG ITEM 5* PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5* WIDE) 5* PCC WALK AT OUTLOTS NORTH OF CORNHUSKER (5* WIDE) 5* PCC WALK (EAST SIDE WITHING (5* WIDE) 6* PCC TRAIL, WEST SIDE WITHING (10* WIDE) 6* PCC TRAIL, WEST SIDE WITHING (10* WIDE) 6* PCC TRAIL, WEST SIDE WITHING AT FIDELITY FRONTAGE (10* 5* PCC WALK, NORTH SIDE CORNHUSKER ROAD (5* WIDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER (10* WIDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER AT FIDELITY FRONTAGE SINGLE CURB RAWPS MARKINGS FOR PEDESTRIAN CROSSINGS 5* TOP BARS DETECTABLE WARNING PANELS	MDE)	QUANTITY 2.2500 2.4700 2.000 3.000 14.400 1,600 4.000 8.000 6.000 114 7 7 28	SF SF SF SF SF SF SF SF EACH EACH	UNIT PRICE 55.00 5	COST \$13,000 \$21,000 \$40,000 \$88,400 \$20,000 \$48,000 \$40,000 \$
PROJECT: NO, 1	SIDEWALKS, TRAIL, PROWAG ITEM. 5º PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5º WIDE). 5º PCC WALK AT OUTLOTS NORTH OF CORNHUSKER (5º WIDE). 5º PCC WALK, EAST SIDE WITTIMUS (1º WIDE). 6º PCC TRAIL, WEST SIDE WITTIMUS (10' WIDE). 6º PCC TRAIL, WEST SIDE WITTIMUS AT FIDELITY FRONTAGE (10' NO'S). 6º PCC TRAIL, SOUTH SIDE CORNHUSKER ROAD (18' WIDE). 6º PCC TRAIL, SOUTH SIDE CORNHUSKER (10' WIDE). 6º PCC TRAIL, SOUTH SIDE CORNHUSKER (10' WIDE). 8º PCC TRAIL, SOUTH SIDE CORNHUSKER AT FIDELITY FRONTAG. SINGLE CURB RAMPS. MARKINGS FOR PEDESTRIAN CROSSINGS. STOP BARS. DETECTABLE WARNING PANELS.	MDE)	QUANTITY 2.2500 2.4700 2.000 3.000 14.400 1,600 4.000 8.000 6.000 114 7 7 28	SF SF SF SF SF SF SF SF EACH EACH	UNIT PRICE 55.00 5	COST \$13,000 \$21,000 \$40,000 \$88,400 \$70,000 \$48,000 \$48,000 \$135,000 \$135,000 \$14,000 \$14,000 \$15,000
Subtract over 48" Pop Offeren GENERAL OBLIGATION	SIDEWALKS, TRAIL, PROWAG ITEM. 5º PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5º WIDE). 5º PCC WALK AT OUTLOTS NORTH OF CORNHUSKER (5º WIDE). 5º PCC WALK, EAST SIDE WITTIMUS (1º WIDE). 6º PCC TRAIL, WEST SIDE WITTIMUS (10' WIDE). 6º PCC TRAIL, WEST SIDE WITTIMUS AT FIDELITY FRONTAGE (10' NO'S). 6º PCC TRAIL, SOUTH SIDE CORNHUSKER ROAD (18' WIDE). 6º PCC TRAIL, SOUTH SIDE CORNHUSKER (10' WIDE). 6º PCC TRAIL, SOUTH SIDE CORNHUSKER (10' WIDE). 8º PCC TRAIL, SOUTH SIDE CORNHUSKER AT FIDELITY FRONTAG. SINGLE CURB RAMPS. MARKINGS FOR PEDESTRIAN CROSSINGS. STOP BARS. DETECTABLE WARNING PANELS.	MDE)	QUANTITY 2.2500 2.4700 2.000 3.000 14.400 1,600 4.000 8.000 6.000 114 7 7 28	SF SF SF SF SF SF SF SF EACH EACH	UNIT PRICE 55.00 5	COST \$13,000 \$21,000 \$40,000 \$88,400 \$70,000 \$48,000 \$48,000 \$135,000 \$135,000 \$14,000 \$14,000 \$15,000
PROJECT: NO, 1 1 2 3 4 5 6 6 7 6 6 6 7 6 6 7 6 6	SIDEWALKS, TRAIL, PROWAG ITEM 5* PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5* WIDE) 5* PCC WALK AT OUTLOTS NORTH OF CORNHUSKER (5* WIDE) 5* PCC WALK, EAST SIDE WITHING (16* WIDE) 6* PCC TRAIL, WEST SIDE WITHING (16* WIDE) 6* PCC TRAIL, WEST SIDE WITHING (16* WIDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER ROAD (5* WIDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER (10* WIDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER (10* WIDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER AT FIDELITY FRONTAGE SINGLE CURB RAMPS MARKINGS FOR PEDESTRIAN CROSSINGS 5* TOP BARS DETECTABLE WARNING PANELS MISCELLANEOUS (* 3*W) TOTAL ESTIMATED CO	MDE) E (10 WIDE) NSTRUCTION COST:	QUANTITY 2.2500 2.4700 2.000 3.000 14.400 1,600 4.000 8.000 6.000 114 7 7 28	SF SF SF SF SF SF SF SF EACH EACH	UNIT PRICE 55.00 5	COST \$13,000 \$21,000 \$40,000 \$88,400 \$70,000 \$48,000 \$48,000 \$135,000 \$135,000 \$14,000 \$14,000 \$15,000
PROJECT: NO, 1	SIDEWALKS, TRAIL, PROWAG ITEM 5° PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5° WDE) 5° PCC WALK AT OUTLOTS NORTH OF CORNHUSKER (5° WDE) 5° PCC WALK EAST SIDE WITTMUS (10° WDE) 6° PCC TRAIL, WEST SIDE WITTMUS (10° WDE) 6° PCC TRAIL, WEST SIDE WITTMUS (10° WDE) 6° PCC TRAIL, SOUTH SIDE CORNHUSKER (10° WDE) 6° PCC TRAIL, SOUTH SIDE CORNHUSKER AT FIDELITY FRONTAGE SINGLE CURB RAMPS MARINIGS FOR PEDESTRIAN CROSSINGS STOP BARS DETECTABLE WARNING PANELS MISCELLANEOUS (* 3%) TOTAL ESTIMATEO CO	MDE)	QUANTITY 2.2500 2.4700 2.000 3.000 14.400 1,600 4.000 8.000 6.000 114 7 7 28	SF SF SF SF SF SF SF SF EACH EACH	UNIT PRICE 55.00 5	COST \$13,000 \$21,000 \$40,000 \$88,400 \$70,000 \$48,000 \$48,000 \$135,000 \$135,000 \$14,000 \$14,000 \$15,000
Subtract over 48" Pop Offeren GENERAL OBLIGATION	SIDEWALKS, TRAIL, PROWAG ITEM 5° PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5° WDE) 5° PCC WALK AT OUTLOTS NORTH OF CORNHUSKER (5° WDE) 5° PCC WALK EAST SIDE WITTMUS (10° WDE) 6° PCC TRAIL, WEST SIDE WITTMUS (10° WDE) 6° PCC TRAIL, WEST SIDE WITTMUS (10° WDE) 6° PCC TRAIL, SOUTH SIDE CORNHUSKER (10° WDE) 6° PCC TRAIL, SOUTH SIDE CORNHUSKER AT FIDELITY FRONTAGE SINGLE CURB RAMPS MARINIGS FOR PEDESTRIAN CROSSINGS STOP BARS DETECTABLE WARNING PANELS MISCELLANEOUS (* 3%) TOTAL ESTIMATEO CO	MDE) E (10' WOE) NSTRUCTION COST:	QUANTITY 2.2500 2.4700 2.000 3.000 14.400 1,600 4.000 8.000 6.000 114 7 7 28	SF SF SF SF SF SF SF SF EACH EACH	UNIT PRICE 55.00 5	COST \$13,000 \$21,000 \$40,000 \$88,400 \$70,000 \$48,000 \$48,000 \$135,000 \$135,000 \$14,000 \$14,000 \$15,000
PROJECT: NO, 1 1 2 3 4 5 6 6 7 6 6 6 7 6 6 7 6 6	SIDEWALKS, TRAIL, PROWAG ITEM 5* PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5* WIDE) 5* PCC WALK AT OUTLOTS NORTH OF CORNHUSKER (5* WIDE) 5* PCC WALK, EAST SIDE WITHING (16* WIDE) 6* PCC TRAIL, WEST SIDE WITHING (16* WIDE) 6* PCC TRAIL, WEST SIDE WITHING (16* WIDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER ROAD (5* WIDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER ROAD (5* WIDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER ROAT (16* WIDE) 5* PCC TRAIL, SOUTH SIDE CORNHUSKER AT FIDELITY FRONTAG SINGLE CURB RAMPS MARKINGS FOR PEDESTRIAN CROSSINGS 5* TOP BARS DETECTABLE WARNING PANELS MISCELLANEOUS (* 3*M) TOTAL ESTIMATED CO	MDE) E (10 WIDE) NSTRUCTION COST: \$409,336 3344,520	QUANTITY 2.2500 2.4700 8.0000 14.400 1,600 4.000 8.0000 16.77 7 7 28	SF SF SF SF SF SF SF SF EACH EACH	UNIT PRICE 55.00 5	COST \$13,000 \$21,000 \$40,000 \$88,400 \$70,000 \$48,000 \$48,000 \$135,000 \$135,000 \$14,000 \$14,000 \$15,000
Subtract over 48" Pop Offeren GENERAL OBLIGATION	SIDEWALKS, TRAIL, PROWAG ITEM 5° PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5° WDE) 5° PCC WALK AT OUTLOTS NORTH OF CORNHUSKER (5° WDE) 5° PCC WALK EAST SIDE WITTMUS (10° WDE) 6° PCC TRAIL, WEST SIDE WITTMUS (10° WDE) 6° PCC TRAIL, WEST SIDE WITTMUS (10° WDE) 6° PCC TRAIL, SOUTH SIDE CORNHUSKER (10° WDE) 6° PCC TRAIL, SOUTH SIDE CORNHUSKER AT FIDELITY FRONTAGE SINGLE CURB RAMPS MARINIGS FOR PEDESTRIAN CROSSINGS STOP BARS DETECTABLE WARNING PANELS MISCELLANEOUS (* 3%) TOTAL ESTIMATEO CO	MDE) E (10' WOE) NSTRUCTION COST:	QUANTITY 2.2500 2.4700 8.0000 14.400 1,600 4.000 8.0000 16.77 7 7 28	SF SF SF SF SF SF SF SF EACH EACH	UNIT PRICE 55.00 5	COST \$13,000 \$21,000 \$40,000 \$88,400 \$70,000 \$48,000 \$48,000 \$135,000 \$135,000 \$14,000 \$14,000 \$15,000
Subtract over 48" Pop Offeren GENERAL OBLIGATION	SIDEWALKS, TRAIL, PROWAG ITEM 5* PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5* WIDE) 5* PCC WALK AT OUTLOTS NORTH OF CORNHUSKER (5* WIDE) 5* PCC WALK, EAST SIDE WITHING (16* WIDE) 6* PCC TRAIL, WEST SIDE WITHING (16* WIDE) 6* PCC TRAIL, WEST SIDE WITHING (16* WIDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER ROAD (5* WIDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER ROAD (5* WIDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER ROAT (16* WIDE) 5* PCC TRAIL, SOUTH SIDE CORNHUSKER AT FIDELITY FRONTAG SINGLE CURB RAMPS MARKINGS FOR PEDESTRIAN CROSSINGS 5* TOP BARS DETECTABLE WARNING PANELS MISCELLANEOUS (* 3*M) TOTAL ESTIMATED CO	MDE) E (10 WIDE) NSTRUCTION COST: \$409,336 3344,520	QUANTITY 2.2500 2.4700 8.0000 14.400 1,600 4.000 8.0000 16.77 7 7 28	SF SF SF SF SF SF SF SF EACH EACH	UNIT PRICE 55.00 5	COST \$13,000 \$21,000 \$40,000 \$88,400 \$70,000 \$48,000 \$48,000 \$135,000 \$135,000 \$14,000 \$14,000 \$15,000
Subtract over 48" Pop Offeren GENERAL OBLIGATION	SIDEWALKS, TRAIL, PROWAG ITEM 5* PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5* WIDE) 5* PCC WALK AT OUTLOTS NORTH OF CORNHUSKER (5* WIDE) 5* PCC WALK, EAST SIDE WITHING (16* WIDE) 6* PCC TRAIL, WEST SIDE WITHING (16* WIDE) 6* PCC TRAIL, WEST SIDE WITHING (16* WIDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER ROAD (5* WIDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER ROAD (5* WIDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER ROAT (16* WIDE) 5* PCC TRAIL, SOUTH SIDE CORNHUSKER AT FIDELITY FRONTAG SINGLE CURB RAMPS MARKINGS FOR PEDESTRIAN CROSSINGS 5* TOP BARS DETECTABLE WARNING PANELS MISCELLANEOUS (* 3*M) TOTAL ESTIMATED CO	MDE) E (10 WIDE) NSTRUCTION COST: \$409,336 3344,520	QUANTITY 2.2500 2.4700 8.0000 14.400 1,600 4.000 8.0000 16.77 7 7 28	SF SF SF SF SF SF SF SF EACH EACH	UNIT PRICE 55.00 5	COST \$13,000 \$21,000 \$40,000 \$88,400 \$20,000 \$48,000 \$39,000 \$48,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$14,000 \$
PROJECT: NO, 1	SIDEWALKS, TRAIL, PROWAG ITEM 5* PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5* WIDE). 5* PCC WALK AT OUTLOTS NORTH OF CORNHUSKER (5* WIDE). 5* PCC WALK, EAST SIDE WITHING (16* WIDE). 6* PCC TRAIL, WEST SIDE WITHING (16* WIDE). 6* PCC TRAIL, WEST SIDE WITHING (16* WIDE). 6* PCC TRAIL, SOUTH SIDE CORNHUSKER ROAD (5* WIDE). 6* PCC TRAIL, SOUTH SIDE CORNHUSKER ROAD (5* WIDE). 6* PCC TRAIL, SOUTH SIDE CORNHUSKER RATE FIDELITY FRONTAG. SINGLE CURB RAMPS. MARKINGS FOR PEDESTRIAN CROSSINGS. 5* TOP BARS. DETECTABLE WARNING PANELS. MISCELLANEOUS (* 3*M). TOTAL ESTIMATED CO. 1.38*M • GENERAL OBLIGATION FUTURE DEVELOPMENT	MDE) E (10 WIDE) NSTRUCTION COST: \$409,336 3344,520	QUANTITY 2.2500 2.4700 8.0000 14.400 1,600 4.000 8.0000 16.77 7 7 28	SF SF SF SF SF SF SF SF EACH EACH	UNIT PRICE 55.00 5	COST \$13,000 \$21,000 \$40,000 \$88,400 \$20,000 \$48,000 \$39,000 \$48,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$14,000 \$
Subtract over 48" Pop Offeren GENERAL OBLIGATION	SIDEWALKS, TRAIL, PROWAG ITEM 5* PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5* WIDE) 5* PCC WALK AT OUTLOTS NORTH OF CORNHUSKER (5* WIDE) 5* PCC WALK, EAST SIDE WITHING (16* WIDE) 6* PCC TRAIL, WEST SIDE WITHING (16* WIDE) 6* PCC TRAIL, WEST SIDE WITHING (16* WIDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER ROAD (5* WIDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER ROAD (5* WIDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER ROAT (16* WIDE) 5* PCC TRAIL, SOUTH SIDE CORNHUSKER AT FIDELITY FRONTAG SINGLE CURB RAMPS MARKINGS FOR PEDESTRIAN CROSSINGS 5* TOP BARS DETECTABLE WARNING PANELS MISCELLANEOUS (* 3*M) TOTAL ESTIMATED CO	MDE) E (10 WIDE) NSTRUCTION COST: \$409,336 3344,520	QUANTITY 2.2500 2.4700 8.0000 14.400 1,600 4.000 8.0000 16.77 7 7 28	SF SF SF SF SF SF SF SF EACH EACH	UNIT PRICE 55.00 5	COST \$13,000 \$21,000 \$40,000 \$88,400 \$20,000 \$48,000 \$39,000 \$48,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$14,000 \$
PROJECT: NO, 1	SIDEWALKS, TRAIL, PROWAG ITEM 5* PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5* WIDE). 5* PCC WALK AT OUTLOTS NORTH OF CORNHUSKER (5* WIDE). 5* PCC WALK, EAST SIDE WITHING (16* WIDE). 6* PCC TRAIL, WEST SIDE WITHING (16* WIDE). 6* PCC TRAIL, WEST SIDE WITHING (16* WIDE). 6* PCC TRAIL, SOUTH SIDE CORNHUSKER ROAD (5* WIDE). 6* PCC TRAIL, SOUTH SIDE CORNHUSKER ROAD (5* WIDE). 6* PCC TRAIL, SOUTH SIDE CORNHUSKER RATE FIDELITY FRONTAG. SINGLE CURB RAMPS. MARKINGS FOR PEDESTRIAN CROSSINGS. 5* TOP BARS. DETECTABLE WARNING PANELS. MISCELLANEOUS (* 3*M). TOTAL ESTIMATED CO. 1.38*M • GENERAL OBLIGATION FUTURE DEVELOPMENT	MDE) E (10 WIDE) NSTRUCTION COST: \$409,336 3344,520	QUANTITY 2.200 4.200 5.000 14.400 4.000 5.000 4.000 5.000 7.7 7.7 28	SF SF SF SF SF SF SF SF EACH EACH	UNIT PRICE 15.00 (1.5	COST \$13,000 \$21,000 \$40,000 \$88,400 \$20,000 \$48,000 \$39,000 \$48,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$14,000 \$
PROJECT: NO. 1	SIDEWALKS, TRAIL, PROWAG ITEM 5* PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5* WIDE) 5* PCC WALK AT OUTLOTS NORTH OF CORNHUSKER (5* WIDE) 5* PCC WALK EAST SIDE WITTMUS (10* WIDE) 6* PCC TRAIL, WEST SIDE WITTMUS (10* WIDE) 6* PCC TRAIL, WEST SIDE WITTMUS (10* WIDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER ROAD (5* WIDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER AT FIDELITY FRONTAGE SINGLE CURB RAMPS MARKINGS FOR PEDESTRUM CROSSINGS STOP BARS DETECTABLE WARNING PANELS MISCELLANEOUS (* 3%) TOTAL ESTIMATED CO	MDE) E (10 WIDE) NSTRUCTION COST: \$409,336 3344,520	QUANTITY 2 200	SF SF SF SF SF SF SF SF SF SF SF SF SF S	UNIT PRICE 55.00 5	COST \$13 000 \$21 000 \$46 000 \$19 500 \$19 500 \$10 500 \$
PROJECT: NO, 1	SIDEWALKS, TRAIL, PROWAG ITEM 5* PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5* WIDE) 5* PCC WALK AT OUTLOTS NORTH OF CORNHUSKER (5* WIDE) 5* PCC WALK, EAST SIDE WITHING (5* WIDE) 6* PCC TRAIL, WEST SIDE WITHING (10* WIDE) 6* PCC TRAIL, WEST SIDE WITHING AT FIDELITY FRONTAGE (10* Y) 7* PCC WALK, NORTH SIDE CORNHUSKER ROAD (5* WIDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER ROAT FIDELITY FRONTAGE SINGLE CURB RAMPS MARKINGS FOR PEDESTRIAN CROSSINGS 5* TOP BARS DETECTABLE WARNING PANELS MISCELLANEOUS (* 3*) 1* TOTAL ESTIMATED CO	MDE) E (10 WIDE) NSTRUCTION COST: \$409,336 3344,520	QUANTITY 2 200 2 4 700 5 000 14 400 4 000 5 000 1 9 000 7 7 7 7 7 28 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SF S	UNIT PRICE 15.00 0.00	COST \$13 000 \$21 000 \$40 000 \$88 400 \$19 600 \$19 600 \$19 000 \$48 000 \$14 900 \$14 900 \$15 200 \$14 900 \$15 200 \$15 200 \$
PROJECT: NO. 1	SIDEWALKS, TRAIL, PROWAG ITEM 5* PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5* WIDE) 5* PCC WALK AT OUTLOTS NORTH OF CORNHUSKER (5* WIDE) 5* PCC WALK, EAST SIDE WITHING (5* WIDE) 6* PCC TRAIL, WEST SIDE WITHING (10* WIDE) 6* PCC TRAIL, WEST SIDE WITHING AT FIDELITY FRONTAGE (10* Y) 7* PCC WALK, NORTH SIDE CORNHUSKER ROAD (5* WIDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER ROAT FIDELITY FRONTAGE SINGLE CURB RAMPS MARKINGS FOR PEDESTRIAN CROSSINGS 5* TOP BARS DETECTABLE WARNING PANELS MISCELLANEOUS (* 3*) 1* TOTAL ESTIMATED CO	MDE) E (10 WIDE) NSTRUCTION COST: \$409,336 3344,520	QUANTITY 2 200 2 4 700 5 000 14 400 4 000 5 000 1 9 000 7 7 7 7 7 28 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SF S	UNIT PRICE 15.00 0.00	COST \$13 000 \$21 000 \$40 000 \$88 400 \$19 600 \$19 600 \$19 000 \$48 000 \$14 900 \$14 900 \$15 200 \$14 900 \$15 200 \$15 200 \$
PROJECT:	SIDEWALKS, TRAIL, PROWAG ITEM 5* PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5* WIDE) 5* PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5* WIDE) 5* PCC WALK AST SIDE WITTMUS (10* WIDE) 6* PCC TRAIL, WEST SIDE WITTMUS (10* WIDE) 6* PCC TRAIL, WEST SIDE WITTMUS (10* WIDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER ROAD (5* WIDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER AT FIDELITY FRONTAGE SINGLE CURB RAMPS MARKINGS FOR PEDESTRUM CROSSINGS STOP BARS DETECTABLE WARNING PANELS MISCELLANEOUS (* 3%) TOTAL ESTIMATED CO 138% - GENERAL OBLIGATION FUTURE DEVELOPMENT GRADING ITEM EARTHWORK (EXCAVATION)	MDE) E (10 WIDE) NSTRUCTION COST: \$409,336 3344,520	QUANTITY 2.990 4.200 9.000 14.400 1.900 6.000 6.000 6.000 7.7 7.7 2.28 1.1	SF SF SF SF SF SF SF SF SF SF SF SF SF S	UNIT PRICE 55.00 5	COST \$13 000 \$21 000 \$40 000 \$46 000 \$18 000 \$48 000 \$18 000 \$14 900 \$14 900 \$15 200 \$15 200 \$
PROJECT: NO. 1	SIDEWALKS, TRAIL, PROWAG ITEM. 5' PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5' WIDE). 5' PCC WALK AT OUTLOTS NORTH OF CORNHUSKER (5' WIDE). 5' PCC WALK, EAST SIDE WITTHUS (5' WIDE). 6' PCC TRAIL, WEST SIDE WITTHUS (10' WIDE). 6' PCC TRAIL, WEST SIDE WITTHUS AT FIDELITY FRONTAGE (10' Y) PCC WALK, NORTH SIDE CORNHUSKER ROAD (3' WIDE). 6' PCC TRAIL, SOUTH SIDE CORNHUSKER ROAT (10' WIDE). 6' PCC TRAIL, SOUTH SIDE CORNHUSKER RATE FIDELITY FRONTAGE SINGLE CURB RAMPS. MARKINGS FOR PEDESTRIAN CROSSINGS. 5TOP BARS. DETECTABLE WARNING PANELS. MISCELLANEOUS (* 3'M). TOTAL ESTIMATED CO. 138M - GENERAL OBLIGATION FUTURE DEVELOPMENT. GRADING. ITEM. EARTHWORK (EXCAVATION). EARTHWORK (EXCAVATION). EARTHWORK STRIP, STOCKPILE & RESPEAD OR TRANSFER.	MDE) E (10 WIDE) NSTRUCTION COST: \$409,336 3344,520	QUANTITY 2.800 2.4700 3.6000 14.400 4.000 6.000 6.000 7.77 7.7 2.6 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7	SF S	UNIT PRICE 55.00 00 155.00	COST \$13 000 \$21 000 \$40 000 \$46 000 \$18 000 \$48 000 \$18 000 \$14 900 \$14 900 \$15 200 \$15 200 \$
PROJECT: NO,	SIDEWALKS, TRAIL, PROWAG ITEM 5* PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5* WIDE) 5* PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5* WIDE) 5* PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5* WIDE) 5* PCC WALK, WEST SIDE WITTMUS (10* WIDE) 6* PCC TRAIL, WEST SIDE WITTMUS (10* WIDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER ROAD (5* WIDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER AT FIDELITY FRONTAG SINGLE CURB RAMPS MARINIGS FOR PEDESTRIAN CROSSINGS STOP BARS ORTECTABLE WARNING PANELS MISCELLANEOUS (* 3%) TOTAL ESTIMATED CO 138% - GENERAL OBLIGATION FUTURE DEVELOPMENT GRADING ITEM EARTHWORK (EXCAVATION) EARTHWORK (EXCAVATION) EARTHWORK STRIP, STOCKPILE & RESPEAD OR TRANSFER	MDE) E (10 WIDE) NSTRUCTION COST: \$409,336 3344,520	QUANTITY 2.990 2.990 4.200 5.000 14.400 5.000 6.000 6.000 7.7 7.2 28 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.	SF S	UNIT PRICE 15.00 1	COST \$150,000 \$21,000 \$21,000 \$21,000 \$25,000
PROJECT: NO. 1	SIDEWALKS, TRAIL, PROWAG ITEM. 5' PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5' WIDE). 5' PCC WALK AT OUTLOTS NORTH OF CORNHUSKER (5' WIDE). 5' PCC WALK, EAST SIDE WITTHUS (5' WIDE). 6' PCC TRAIL, WEST SIDE WITTHUS (10' WIDE). 6' PCC TRAIL, WEST SIDE WITTHUS AT FIDELITY FRONTAGE (10' Y) PCC WALK, NORTH SIDE CORNHUSKER ROAD (3' WIDE). 6' PCC TRAIL, SOUTH SIDE CORNHUSKER ROAT (10' WIDE). 6' PCC TRAIL, SOUTH SIDE CORNHUSKER RATE FIDELITY FRONTAGE SINGLE CURB RAMPS. MARKINGS FOR PEDESTRIAN CROSSINGS. 5TOP BARS. DETECTABLE WARNING PANELS. MISCELLANEOUS (* 3'M). TOTAL ESTIMATED CO. 138M - GENERAL OBLIGATION FUTURE DEVELOPMENT. GRADING. ITEM. EARTHWORK (EXCAVATION). EARTHWORK (EXCAVATION). EARTHWORK STRIP, STOCKPILE & RESPEAD OR TRANSFER.	MDE) E (10 WIDE) NSTRUCTION COST: \$409,336 3344,520	QUANTITY 2.800 2.4700 3.6000 14.400 4.000 6.000 6.000 7.77 7.7 2.6 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7	SF S	UNIT PRICE 55.00 00 155.00	COST \$13 000 \$21 000 \$40 000 \$46 000 \$18 000 \$48 000 \$18 000 \$14 900 \$14 900 \$15 200 \$15 200 \$
PROJECT: NO. 1	SIDEWALKS, TRAIL, PROWAG ITEM 5* PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5* WIDE) 5* PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5* WIDE) 5* PCC WALK AT OUTLOTS SOUTH OF CORNHUSKER (5* WIDE) 5* PCC WALK, WEST SIDE WITTMUS (10* WIDE) 6* PCC TRAIL, WEST SIDE WITTMUS (10* WIDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER ROAD (5* WIDE) 6* PCC TRAIL, SOUTH SIDE CORNHUSKER AT FIDELITY FRONTAG SINGLE CURB RAMPS MARINIGS FOR PEDESTRIAN CROSSINGS STOP BARS ORTECTABLE WARNING PANELS MISCELLANEOUS (* 3%) TOTAL ESTIMATED CO 138% - GENERAL OBLIGATION FUTURE DEVELOPMENT GRADING ITEM EARTHWORK (EXCAVATION) EARTHWORK (EXCAVATION) EARTHWORK STRIP, STOCKPILE & RESPEAD OR TRANSFER	MDE) E (10 WIDE) NSTRUCTION COST: \$409,336 3344,520	QUANTITY 2.990 2.990 4.200 5.000 14.400 5.000 6.000 6.000 7.7 7.2 28 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.	SF S	UNIT PRICE 15.00 1	COST \$13 000 \$21,000 \$40,000 \$40,000 \$40,000 \$40,000 \$30,000 \$2,520 \$35,200 \$35,200 \$35,200 \$50,000 \$25,000 \$30,000

TOTAL ESTIMATED CONSTRUCTION COST:

STORM SEWER (INTERIOR)

PROJECT: