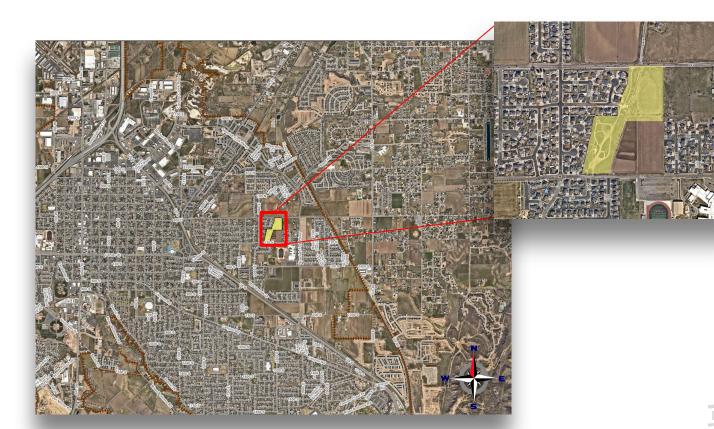


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SPANISHFORK PROGRESS







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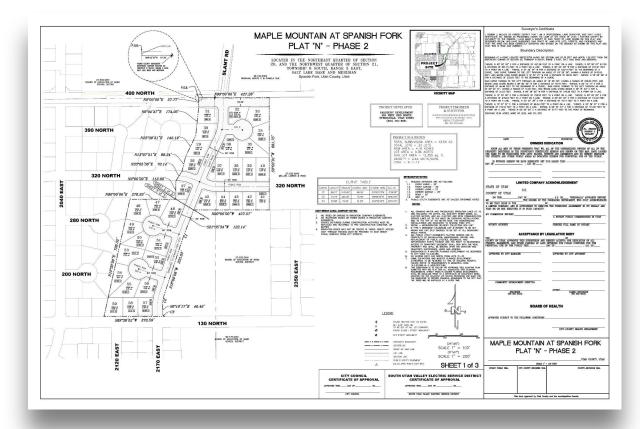






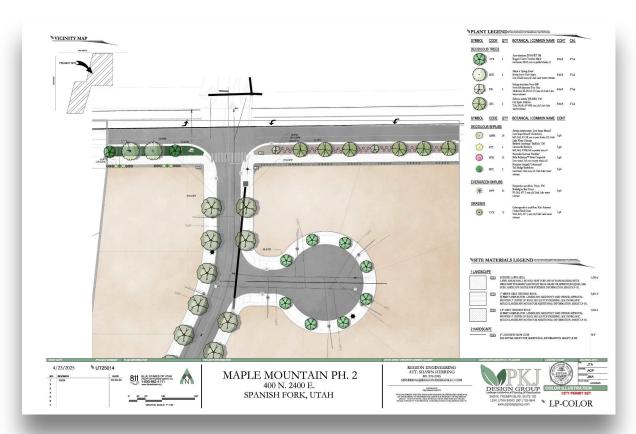




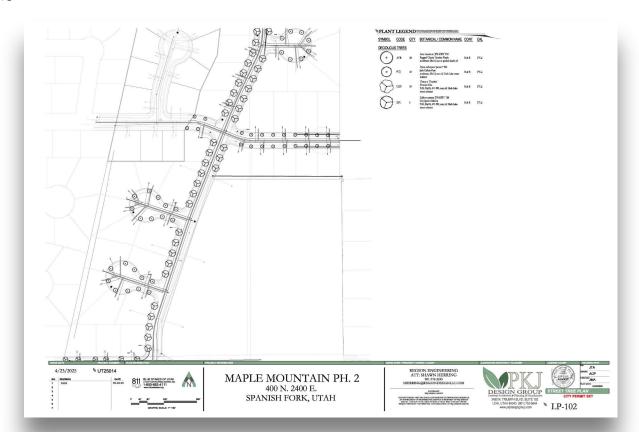




SPANISHFORK PRIDE & PROGRESS











Maple Mountain Plat N Phase 2 Zoning Map Amendment

The Applicant has requested that a Zone Change to apply the Master Planned Development (MPD) Overlay be approved.

Proposed Motion: I move that the proposed Maple Mountain Plat N Zone Change be approved based on the following findings:

Findings

- 1. That the proposal conforms to the City's General Plan Designation of Low Density Residential.
- 2. That the proposal provides additional housing at a lower density range.
- 3. That the proposal provides for local street and utility connections.
- 4. That the proposal meets the required findings of the Master Planned Development Overlay zone.





Maple Mountain Plat N Phase 2 Preliminary Plat

The Applicant has submitted a Preliminary Plat for a Master Planned Development for reapproval.

Proposed Motion: I move that the proposed Maple Mountain at Spanish Fork Subdivision Plat N Phase 2 Preliminary Plat be approved based on the following findings and subject to the following conditions:

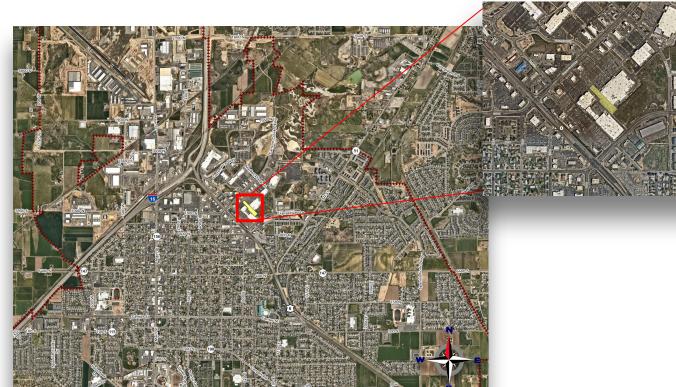
Findings

- 1. That the proposal conforms to the City's General Plan Designation.
- 2. That the proposal is consistent with the purpose, intent and findings of the MPD Overlay District.

Conditions

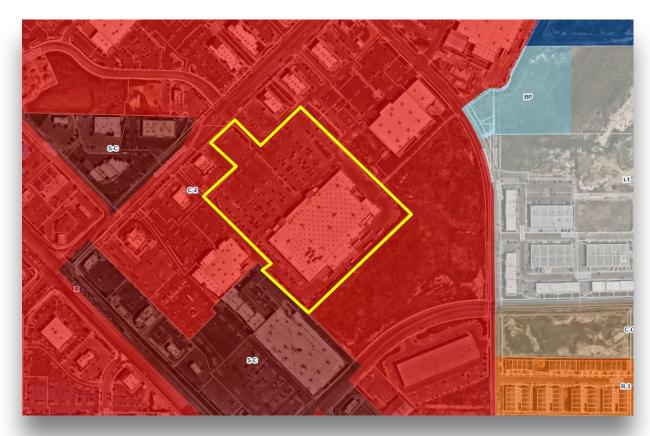
- 1. That the Applicant meets the City's development and construction standards, zoning requirements and other applicable City ordinances.
- 2. That the Applicant addresses all red-line review comments before a Final Plat application is submitted.





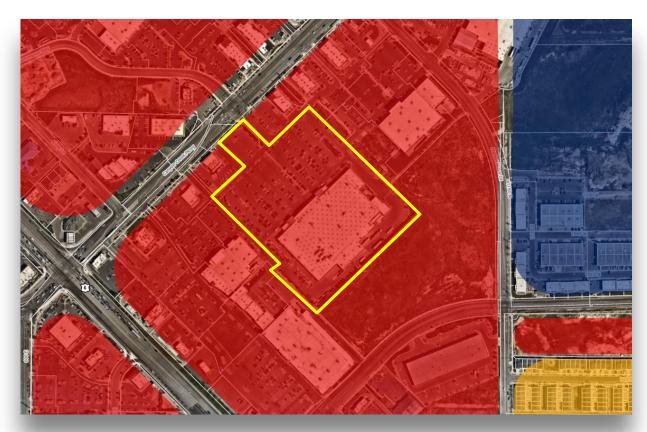




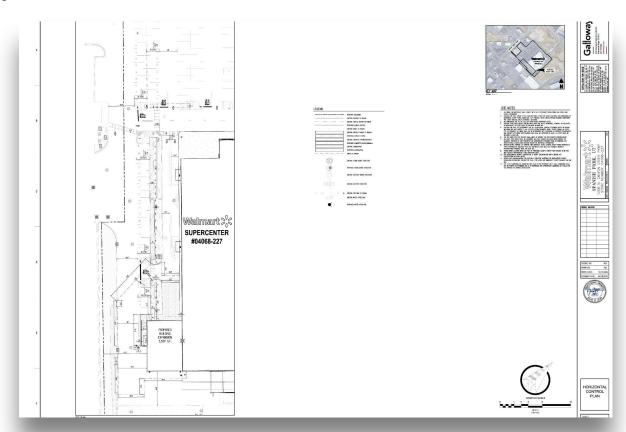






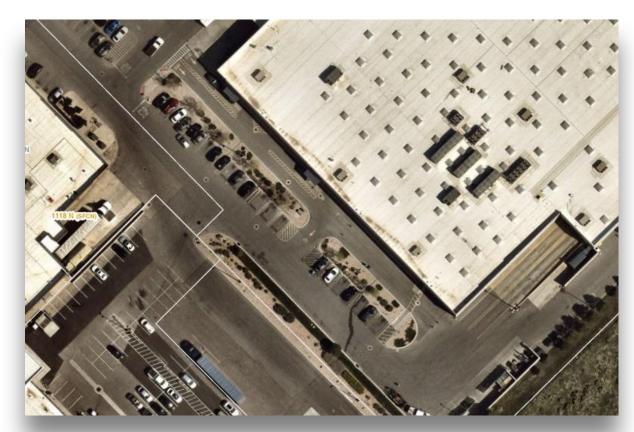




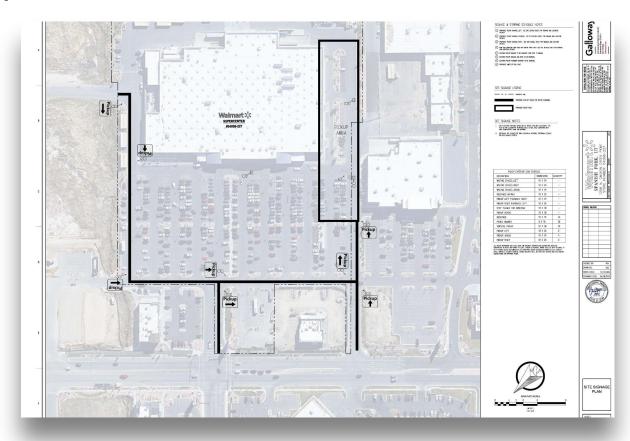




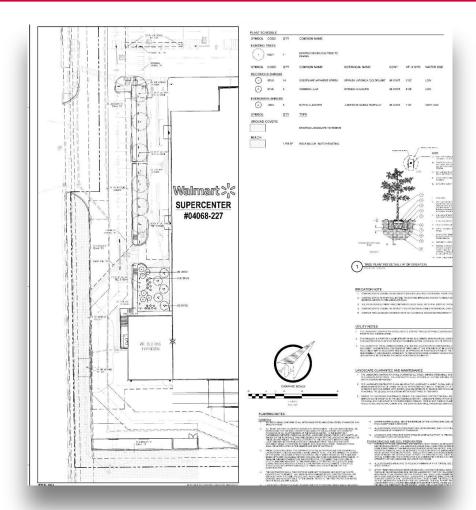




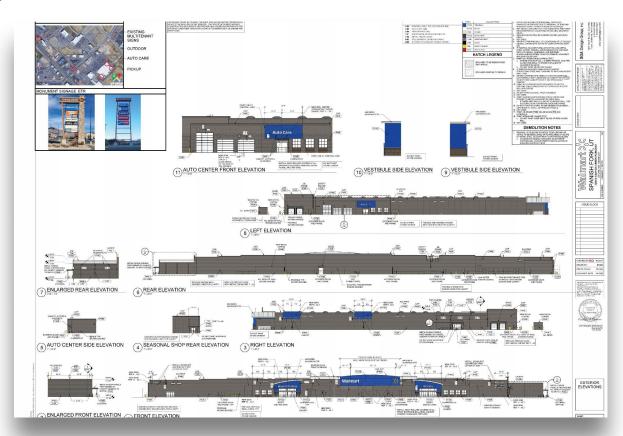








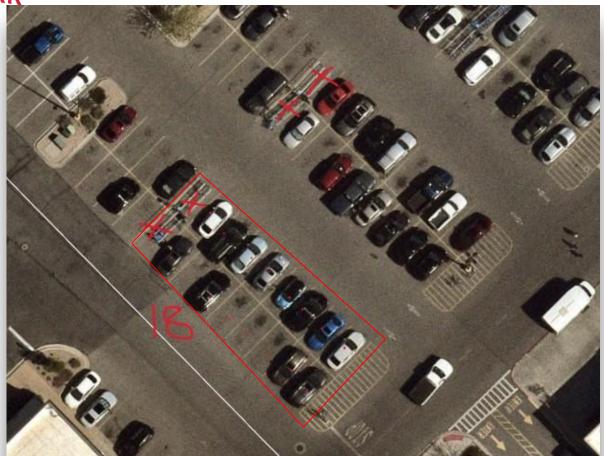
















SITE ANALYSIS TABLE (EXISTING STORE)					
	EXISTING	PROPOSED (OPD EXPANSION) 159,457 S.F. 638 SPACES 4.00 SPACE/ 1,000 S.F. * 569 SPACES 18 SPACES 7 SPACES 39 SPACES 10 CORRALS / 20 SPACES			
TOTAL BUILDING AREA	155,937 S.F.				
REQUIRED PARKING (PER CITY OF SPANISH FORK) REQUIRED PARKING RATIO (PER CITY OF SPANISH FORK)	624 SPACES 4.00 SPACE/ 1,000 S.F.				
CUSTOMER AND ASSOCIATE PARKING ACCESSIBLE PARKING EV PARKING PICKUP PARKING CART CORRALS (NOT INCLUDED IN PARKING COUNTS BELOW)	593 SPACES 18 SPACES 7 SPACES 13 SPACES 14 CORRALS / 28 SPACES				
TOTAL PARKING EXCLUDING PICKUP STALLS PARKING RATIO EXCLUDING PICKUP STALLS	618 SPACES 3.96/ 1,000 S.F.	594 SPACES 3.73/1,000 S.F.			
TOTAL PARKING INCLUDING PICKUP STALLS PARKING RATIO INCLUDING PICKUP STALLS	631 SPACES 4.05/ 1,000 S.F.	633 SPACES 3.97/1,000 S.F.			

^{*}PER DESIGN ENHANCEMENT OVERLAY, A 4.00 PARKING RATIO IS NOT REQUIRED BY THE JURISDICTION.



Walmart Online Order Pick Up Expansion Development Enhancement Overlay Zone Change

The Applicant has applied for a Zone Change in order to add the Development Enhancement Overlay Zone to Walmart.

Proposed motion: I move to approve of the proposed Walmart Development Enhancement Overlay Zone Change based on the following findings:

Findings

- 1. That the proposal conforms to the City's Commercial General Plan Designation.
- 2. That the Development Enhancement Overlay is required as the site currently fails to meet the City's landscape requirements.
- 3. That the Development Enhancement Overlay is required as the proposal would not provide the number of parking spaces that are required by the Municipal Code.
- 4. That the implementation of the Development Enhancement Overlay would allow for the Site Plan to be approved with the noted parking and landscape deficiencies.
- 5. That the proposal provides a service that is being utilized by residents and there is a need to expand said service.
- 6. That the necessary findings have been met for the Development Enhancement Overlay to be approved.





AMENDMENTS TO MODIFY LAND USE REGULATIONS

This proposal involves changes being made to the City's Title 15 Municipal Code









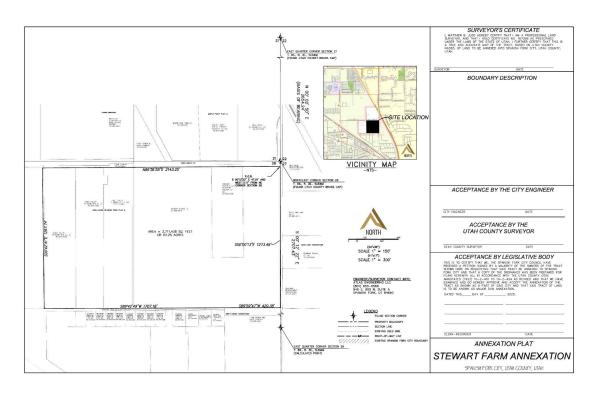


SPANISHFORK PROGRESS













Stewart Farm Annexation Resolution

The Applicant has requested an annexation that includes five parcels, totaling 62.25 acres and located at approximately 1000 South 3400 East, be initiated via resolution.

Proposed Motion: I move to adopt the resolution to initiate the proposed Stewart Farms Annexation based on the following findings:

Findings

- 1. That annexing this property would contribute towards the elimination of an island of unincorporated Utah County.
- 2. That the proposed annexation qualifies for annexation approval by resolution.
- 3. That the subject property is located within the City's Annexation Policy Boundary and Growth Management Boundary.



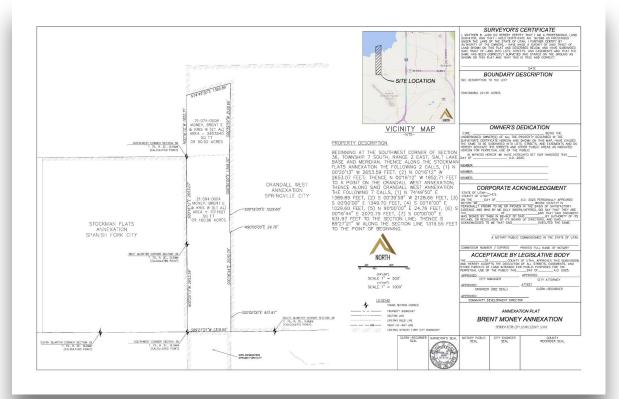
















Brent Money Annexation

The Applicant has petitioned for Annexation of 221.91 acres.

Proposed motion: I move to accept the proposed Brent Money Annexation Petition for further study based on the following findings:

Findings

- 1. That annexing this property would eliminate a peninsula of unincorporated Utah County.
- 2. That staff believes that this area can be serviced by Spanish Fork City utilities.
- 3. That the subject property appears to be in the path of development.







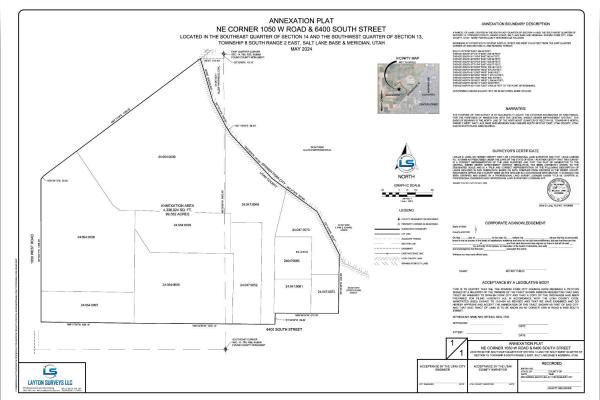
SPANISHFORK PROGRESS





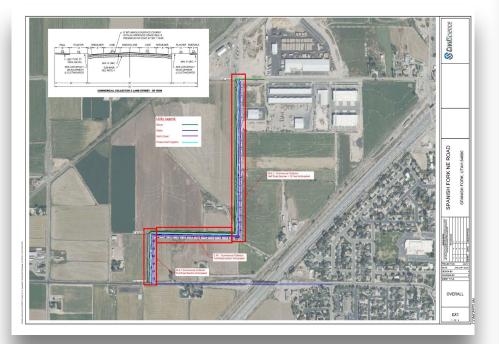








SPANISHFORK PROGRESS



Category General	Description Contingency	Qty 20	56	\$/unit \$ 928,547	Total \$ 928
General General	Design and Construcion Engineering	8	16	\$ 928,547	\$ 928
General	Spanish Fork Permits	1	16	\$ 200,000	\$ 200
General	Mobilization Mobilization	1	ls	\$ 100,000	\$ 100
3eneral		2	16	\$ 92,855	\$ 93
Seneral	Survey Quality Control	3	56	\$ 139,282	\$ 139
General	Traffic Control	1	ls.	\$ 75,000	
seneral	Hamic Control	1	15	General Subtotal	\$ 1.907
SWPPP	NOI Permit	1 1	Is	\$ 2.500	\$ 1,50
SWPPP	Silt Fence	3.945	If	\$ 2,000	8 15
SWPPP	Inlet Protection	24	ca	\$ 200	\$ 15
SWPPP					
	Street Sweeping	1	ls		
SWPPP	Trackout Pad	2	63	\$ 2,500	\$.
SWPPP	Concrete Washout	3	ea	\$ 1,500	\$ 4
SWPPP	Inspections	0	ė3	\$ 1,200	\$
				SWPPP Total	
arthwork	Clear and Grub	271,525	sf	\$ 0.20	\$ 54
arthwork	Cut	10,056	Cy	\$ 8.00	\$ 80
arthwork	Remove and Recompact	271,525	sf	\$ 0.20	\$ 54
arthwork	Finish Grade	271,525	sf	\$ 0.08	\$ 21
				Earthwork Total	\$ 210
N.S.1 Roadway	5" HMA Payement	32946	SF	\$ 3,5	\$ 115
N.S.1 Roadway	Subbase 12*Thick	36176	SF	\$ 1.25	\$ 45
		1	IS.	\$ 25.000	
N.S.1 Roadway	Striping UTBC				
N.S.1 Roadway		1,063	CY		\$ 69
N.S.1 Roadway	2.5' Curb and Gutter	1,292	LF		\$ 51
N.S.1 Roadway	5" Concrete Sidewalk	3,230	SF	\$ 12	\$ 38
N.S.1 Roadway	6"Topsoil	287	CY		\$ 10
N.S.1 Roadway	APWA 31 05 19 Weed Barrier w/ 1' Overlaps	7752	SF	\$ 0.50	\$ 3
N.S.1 Roadway	3" Bituminous Surface Course	60	CY	\$ 2.50	\$
				N.S.1 Roadway Total	\$ 359
.W. Roadway	5" HMA Pavement	62934	SF	\$ 3.5	
.W. Roadway	Subbase 12*Thick	69104	SE	\$ 1.25	\$ 86
E.W. Roadway	Striping	1	IS	\$ 25,000	\$ 25
.W. Roadway	UTBC	2.030	CY	\$ 65	\$ 131
		2,468	LE		
.W. Roadway	2.5' Curb and Gutter		SF		
.W. Roadway	5"Concrete Sidewalk	6,170		\$ 12	\$ 74
E.W. Roadway	6°Topsoil	548	CY	\$ 35	\$ 19
E.W. Roadway	APWA 31 05 19 Weed Barrier w/ 1' Overlaps	14808	SF	\$ 0.50	\$ 7
E.W. Roadway	3" Bituminous Surface Course	114	CY	\$ 2.50	
				E.W. Roadway Total	\$ 660
N.S.2 Roadway	5" HMA Pavement	73308	SF	\$ 3.5	\$ 256
N.S.2 Roadway	Subbase 12*Thick	78470	SF	\$ 1.25	\$ 98
N.S.2 Roadway	Striping	1	LS	\$ 50,000	\$ 50
N.S.2 Roadway	UTBC	2.097	CY	\$ 65	\$ 136
N.S.2 Roadway	2.5' Curb and Gutter	2,065	LF	\$ 40	\$ 82
N.S.2 Roadway	5" Concrete Sidewalk	10,325	SF	\$ 12	\$ 123
N.S.2 Roadway	6*Topsoil	459	CY		\$ 16
Hose Househay	o Topolos	400	0.	N.S.2 Roadway Total	
Notes Made	12" Water Line(C-900 Pipe)	6,145	lf	\$ 90	\$ 553
Nater- Main					
Water- Main	12" Valves	12	ea	\$ 5,500	\$ 67
Nater- Main	12" Tees, Bends	4	ea	\$ 1,750	\$ 7
Nater- Main	Fire Hydrant with 6" Valve and 6" Stub pipe	11	ca	\$ 11,000	\$ 121
Nater- Main	Connect to Existing	2	ca	\$ 2,500	\$ 5
Nater - I-15 Crossing	Design & Construction	1	63	\$ 250,000	\$ 250
				Water - Main Total	\$ 1,003
a .	12" PI Line	3,945	lf .	\$ 90	\$ 355
PI	12" Valves	8	ea	\$ 5,500	\$ 44
i i	12"Tees, Bends	2	ca	\$ 1,750	8 3
4	Connect to Existing	2	ca	\$ 2,500	\$ 5
*	- Desired		- 544	PI Total	\$ 407
Sewer	12" Sewer Line	3699	If	\$ 90	\$ 333
	4' Sewer Manhole	10			
Sewer		10	63	\$ 7,500 \$ 4,000	
INWING	Connect to Existing		69		
	Sewer Services	0	ca		\$
Sewer				Sewer Total	\$ 415
Storm Drain	24" Storm Drain Pipe (HDPE)	5,745	lf	\$ 85	\$ 488
Storm Drain Storm Drain	30" Storm Drain Pipe (HDPE)	0	lf	\$ 115	\$
Storm Drain Storm Drain	30" Storm Drain Pipe (HDPE) 42" Storm Drain Pipe (HDPE)	0		\$ 115 \$ 175	\$
Storm Drain Storm Drain Storm Drain	30" Storm Drain Pipe (HDPE)	0	lf	\$ 115	\$
Storm Drain Storm Drain Storm Drain Storm Drain	30" Storm Drain Pipe (HDPE) 42" Storm Drain Pipe (HDPE)	0	lf If	\$ 115 \$ 175	\$
Storm Drain Storm Drain Storm Drain Storm Drain Storm Drain	30" Storm Drain Pipe (HDPE) 42" Storm Drain Pipe (HDPE) Curb Inlet Box	0 0 24 12	lf Eg	\$ 115 \$ 175 \$ 4,500	\$ \$
Storm Drain Storm Drain Storm Drain Storm Drain Storm Drain Storm Drain	30" Storm Drain Pipe (HDPE) 42" Storm Drain Pipe (HDPE) Curb Inlet Box 5 Storm Drain Manhole 6" Strom Drain Manhole	0 0 24	If ca ea If	\$ 115 \$ 175 \$ 4,500 \$ 6,000 \$ 8,000	\$ 3 \$ 108 \$ 72
Storm Drain Storm Drain Storm Drain Storm Drain Storm Drain Storm Drain Storm Drain	30" Storm Drain Pipe (HDPE) 42" Storm Drain Pipe (HDPE) Curb Inlet Box 5" Storm Drain Manhole 6" Strom Drain Manhole Ilip Rap	0 0 24 12 0 400	If If ea ea ea if sf	\$ 115 \$ 175 \$ 4,500 \$ 6,000 \$ 8,000 \$ 20	\$ 3 \$ 108 \$ 75 \$ 3 \$ 8
Storm Drain Storm Drain Storm Drain Storm Drain Storm Drain Storm Drain Storm Drain Storm Drain	30" Storm Drain Pipe (HDPE) 42" Storm Drain Pipe (HDPE) Curb Intel Box 5" Storm Drain Manhole 6" Storm Drain Manhole If Brom Drain Manhole If Brom Drain Manhole If Brom Brain Brom Brain Brom Brain Brom Brom Brain	0 0 24 12 0 400	if if ca ea if sf ca	\$ 115 \$ 175 \$ 4,500 \$ 6,000 \$ 8,000 \$ 20 \$ 50,000	\$ 108 \$ 72 \$ 72 \$ 8
Storm Drain Storm Drain Storm Drain Storm Drain Storm Drain Storm Drain Storm Drain Storm Drain	30" Storm Drain Pipe (HDPE) 42" Storm Drain Pipe (HDPE) Curb Inlet Box 5" Storm Drain Manhole 6" Strom Drain Manhole Ilip Rap	0 0 24 12 0 400	If ea	\$ 115 \$ 175 \$ 4,500 \$ 6,000 \$ 8,000 \$ 20 \$ 50,000 \$ 6	\$ 108 \$ 72 \$ 73 \$ 8 \$ 8
Storm Drain Storm Drain Storm Drain Storm Drain Storm Drain Storm Drain Storm Drain Storm Drain	30" Storm Drain Pipe (HDPE) 42" Storm Drain Pipe (HDPE) Curb Intel Box 5" Storm Drain Manhole 6" Storm Drain Manhole If Brom Drain Manhole If Brom Drain Manhole If Brom Brain Brom Brain Brom Brain Brom Brom Brain	0 0 24 12 0 400	If ea	\$ 115 \$ 175 \$ 4,500 \$ 6,000 \$ 8,000 \$ 20 \$ 50,000 \$ 6	\$ 108 \$ 72 \$ 3 \$ 8 \$ 8 \$ 90 \$ 766
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istorm Drain storm Drain storm Drain storm Drain storm Drain storm Drain storm Drain storm Drain storm Drain	30" Storm Drain Pipe (HDPE) 42" Storm Drain Pipe (HDPE) Curb Intel Box 5" Storm Drain Manhole 6" Storm Drain Manhole If Brom Drain Manhole If Brom Drain Manhole If Brom Brain Brom Brain Brom Brain Brom Brom Brain	0 0 24 12 0 400	If ea	\$ 115 \$ 175 \$ 4,500 \$ 6,000 \$ 8,000 \$ 20 \$ 50,000 \$ 6	\$ 108 \$ 72 \$ 3 \$ 8 \$ 8 \$ 90 \$ 766
istorm Drain storm Drain storm Drain storm Drain storm Drain storm Drain storm Drain storm Drain storm Drain	30' Storm Drain Pipe (HDPE) 42' Storm Drain Pipe (HDPE) Curb Inlet Box 5 Storm Drain Hamhole 6' Storm Drain Hamhole 16' Storm Drain Hamhole 19' Brain Earl Section Drain Hamhole Dipter Drain Hamhole Drain Hamhole Dipter Drain Hamhole Drain Hamhole Dipter Drain Hamhole Drain H	0 0 24 12 0 400 0 15000	If ca ea If sf ca CF	\$ 115 \$ 175 \$ 4,500 \$ 6,000 \$ 8,000 \$ 8,000 \$ 20 \$ 50,000 \$ 5 50 \$ 75,500	\$ 108 \$ 772 \$ 8 8 \$ 90 \$ 766 \$ 4,642 \$ 120
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Idorm Drain torm Drain	30" Stern Drain Pige (HDPS) 42" Stern Drain Pige (HDPS) Cust Pistel Box 5 Stern Charl Mahhole 6" Stern Charl 6" Stern Char	0 0 24 12 0 400 0 15000	If ea	\$ 1115 \$ 175 \$ 4,500 \$ 5,000 \$ 5,000 \$ 5,000 \$ 5,000 \$ 6,000 \$ 7,500 Dry Utilities subtotal \$ 3,5.5	\$ 108 \$ 108 \$ 77 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$





1050 West Annexation Petition

The Applicant has proposed that 11 parcels totaling 99.56 acres, located at approximately 1050 West 400 North, be annexed.

Key Issues

- 1. Access limitations.
- 2. Annexation configuration, it may create at least one peninsula.
- 3. The availability of residential services on the west side of Interstate 15.
- 4. The Growth Management Boundary.
- 5. The timing of future transportation improvements, FrontRunner and a new Interstate 15 interchange.

