2nd Amendment

Section 6 – Fiscals

- Culinary Water
- o Pressurized Irrigation
- Storm Water
- Sewer Capital Improvements
- o Power Capital Improvements
- Road Capital Improvements
- Parks Improvements

Proposed Culinary Water Capital Improvements vs. Projected Impact Fee Income

Item	Quantity	Units		Cost/Unit		Item Cost
t Area Plan Amendment						
Family Park Well Construction including wellhouse, permits, fees, connection	1	ls	\$	3,270,000		3,270,00
8" Culinary Line from well to exising water lines (existing roads)	2,700	lf	\$		\$	615,60
12" Booster Pump Line	1,868	lf	\$	395	\$	737,86
Booster pump station at Existing Low Hills Tank	1	ls	\$		\$	750,00
Culinary storage tank	1,091,520	gal	\$	2.85	\$	3,110,83
Sub-Total					\$	8,484,29
ond Area Plan Amendment						
Inverness Culinary storage tank	221,760	gal	\$	2.85	\$	632,01
Booster Pump Station @ Maple Hollow Tank	1	ls	\$	350,000	\$	350,00
All-weather access road through TI Property (50% included here, 50% with P.I.)	1,140	lf	\$	1.85	\$	2,10
Sub-Total					\$	984,12
Sub-Total Estimated Capital Improvements					\$	9,468,41
Contingency (Engineering, Surveying, Soft Costs)				10%	\$	946,84
Developer Cost	1	ls	\$	(7,146,555)	\$	(7,146,55
Total Estimated Capital Improvements			<u>'</u>	(, -,,	\$	3,268,70
act Fee Generation - Culinary						
Land Use	#ERU			Impact Fee		Total
t Area Plan Amendment						
Non-Residential						
Non-Residential Commercial/Civic/Clubhouse	250		\$	1,194.07		
Non-Residential	250 24		\$ \$	1,194.07 30,385.55		
Non-Residential Commercial/Civic/Clubhouse						
Non-Residential Commercial/Civic/Clubhouse Schools			\$	30,385.55	\$	30,38
Non-Residential Commercial/Civic/Clubhouse Schools Residential	24		\$	30,385.55 1,194.07	\$	30,38 217,32
Non-Residential Commercial/Civic/Clubhouse Schools Residential LD MD	24 182 484		\$ \$ \$	30,385.55 1,194.07 1,194.07	\$ \$ \$	30,38 217,32 577,93
Non-Residential Commercial/Civic/Clubhouse Schools Residential LD MD HD	24 182 484 228		\$ \$ \$ \$	1,194.07 1,194.07 1,194.07	\$ \$ \$ \$	30,38 217,33 577,93 272,24
Non-Residential Commercial/Civic/Clubhouse Schools Residential LD MD	24 182 484		\$ \$ \$	30,385.55 1,194.07 1,194.07	\$ \$ \$	30,38 217,32 577,93 272,24 727,18
Non-Residential Commercial/Civic/Clubhouse Schools Residential LD MD HD VHD (Mixed Use Area) Sub-Total	24 182 484 228 609		\$ \$ \$ \$	1,194.07 1,194.07 1,194.07	\$ \$ \$ \$ \$ \$	30,38 217,32 577,93 272,24 727,18
Non-Residential Commercial/Civic/Clubhouse Schools Residential LD MD HD VHD (Mixed Use Area) Sub-Total	24 182 484 228 609		\$ \$ \$ \$	1,194.07 1,194.07 1,194.07	\$ \$ \$ \$ \$ \$	30,38 217,32 577,93 272,24 727,18
Non-Residential Commercial/Civic/Clubhouse Schools Residential LD MD HD VHD (Mixed Use Area) Sub-Total	24 182 484 228 609		\$ \$ \$ \$	1,194.07 1,194.07 1,194.07	\$ \$ \$ \$ \$ \$	217,32 577,93 272,24 727,18 2,123,59
Non-Residential Commercial/Civic/Clubhouse Schools Residential LD MD HD VHD (Mixed Use Area) Sub-Total and Area Plan Amendment Non-Residential Clubhouse	182 484 228 609 1777		\$ \$ \$ \$ \$	1,194.07 1,194.07 1,194.07 1,194.07 1,194.07	\$ \$ \$ \$ \$ \$	217,3: 577,9: 272,24 727,11 2,123,5!
Non-Residential Commercial/Civic/Clubhouse Schools Residential LD MD HD VHD (Mixed Use Area) Sub-Total and Area Plan Amendment Non-Residential Clubhouse Residential	182 484 228 609 1777		\$ \$ \$ \$ \$	1,194.07 1,194.07 1,194.07 1,194.07 1,194.07	\$ \$ \$ \$ \$ \$	217,32 577,93 272,24 727,18 2,123,59
Non-Residential Commercial/Civic/Clubhouse Schools Residential LD MD HD VHD (Mixed Use Area) Sub-Total and Area Plan Amendment Non-Residential Clubhouse Residential LD	24 182 484 228 609 1777 6		\$ \$ \$ \$ \$	1,194.07 1,194.07 1,194.07 1,194.07 1,194.07	\$ \$ \$ \$ \$ \$ \$	30,38 217,32 577,93 272,24 727,18 2,123,59 7,16
Non-Residential Commercial/Civic/Clubhouse Schools Residential LD MD HD VHD (Mixed Use Area) Sub-Total and Area Plan Amendment Non-Residential Clubhouse Residential LD MD MD MD	24 182 484 228 609 1777 6 328 305		\$ \$ \$ \$ \$ \$	1,194.07 1,194.07 1,194.07 1,194.07 1,194.07 1,194.07	\$ \$ \$ \$ \$ \$ \$	217,3; 577,9; 272,24 727,18 2,123,5; 7,16 391,6; 364,1;
Non-Residential Commercial/Civic/Clubhouse Schools Residential LD MD HD VHD (Mixed Use Area) Sub-Total and Area Plan Amendment Non-Residential Clubhouse Residential LD MD HD HD HD HD	24 182 484 228 609 1777 6 328 305 320		\$ \$ \$ \$ \$	1,194.07 1,194.07 1,194.07 1,194.07 1,194.07	\$ \$\$\$\$\$	30,38 217,33 577,93 272,24 727,18 2,123,59 7,16 391,63 364,13 382,16
Non-Residential Commercial/Civic/Clubhouse Schools Residential LD MD HD VHD (Mixed Use Area) Sub-Total and Area Plan Amendment Non-Residential Clubhouse Residential LD MD MD MD	24 182 484 228 609 1777 6 328 305		\$ \$ \$ \$ \$ \$	1,194.07 1,194.07 1,194.07 1,194.07 1,194.07 1,194.07	\$ \$ \$ \$ \$ \$ \$	30,38 217,32 577,93 272,24 727,18 2,123,59 7,16 391,65 364,19 382,10
Non-Residential Commercial/Civic/Clubhouse Schools Residential LD MD HD VHD (Mixed Use Area) Sub-Total and Area Plan Amendment Non-Residential Clubhouse Residential LD MD HD HD HD HD	24 182 484 228 609 1777 6 328 305 320		\$ \$ \$ \$ \$ \$	1,194.07 1,194.07 1,194.07 1,194.07 1,194.07 1,194.07	\$ \$\$\$\$\$	298,51 30,38 217,32 577,93 272,24 727,18 2,123,59 7,16 391,65 364,19 382,10 1,145,11

Notes:

- 1. Facilities to be constructed by the developer with reimbursement through impact fees.
- 2. After impact fees have been paid in the Skye Area Plan, they may be redeemed by the developer from the Lehi City Building Department. The maximum amount of impact fees that may be redeemed are the total of impact fees paid within the Skye Area Plan.
- 3. Developer will obtain and dedicate to Lehi City, at their cost, all necessary easements required for these improvements.
- 4. Costs include all engineering, surveying, and contingency fees.

Capital Improvements - Culinary

- 5. Refer to the culinary utility section of the area plan for details on how many Skye ERU's can be serviced by the existing Seasons Tank.
- 6. The developer will dedicate property without cost to the city for the required culinary storage tanks and accesses.
- 7. Total reimbursement from Lehi City not to exceed total impact fee paid.

Proposed Pressurized Irrigation (PI) Capital Improvements vs. Projected Fee Income Capital Improvements - Pressurized Irrigation

Sub-Total Second Area Plan Amendment Booster pump station at Maple Hollow Reservoir	1 1 2,538 ,273,680 1 1 794,880 1,140	Is Is gal	\$ \$ \$ \$	3,600,000 750,000 395 1.50	\$	3,600,000 750,000 1,002,510 1,910,520 7,263,030
Booster pump station at existing Low Hills Reservoir 12" Booster Pump Line PI Storage Reservoir Sub-Total Second Area Plan Amendment Booster pump station at Maple Hollow Reservoir PI Storage Reservoir All weather access road through TI property (50% included here, 50% with Culinary) Sub-Total Sub-Total Estimated Capital Improvements Contingency (Engineering, Surveying, Soft Costs) Developer Cost Total Estimated Capital Improvements Impact Fee Generation - PI Land Use	1 2,538 ,273,680 1 1794,880	Is If gal	\$ \$ \$	750,000 395 1.50	\$ \$ \$	750,000 1,002,510 1,910,520
12" Booster Pump Line PI Storage Reservoir Sub-Total Second Area Plan Amendment Booster pump station at Maple Hollow Reservoir PI Storage Reservoir All weather access road through TI property (50% included here, 50% with Culinary) Sub-Total Sub-Total Estimated Capital Improvements Contingency (Engineering, Surveying, Soft Costs) Developer Cost Total Estimated Capital Improvements Impact Fee Generation - PI Land Use	2,538 ,273,680 1 794,880	If gal	\$ \$	395 1.50	\$	1,002,510 1,910,520
PI Storage Reservoir Sub-Total Second Area Plan Amendment Booster pump station at Maple Hollow Reservoir PI Storage Reservoir All weather access road through TI property (50% included here, 50% with Culinary) Sub-Total Sub-Total Estimated Capital Improvements Contingency (Engineering, Surveying, Soft Costs) Developer Cost Total Estimated Capital Improvements Impact Fee Generation - PI Land Use	1 794,880	gal Is gal	\$	1.50	\$	1,910,520
Sub-Total Second Area Plan Amendment Booster pump station at Maple Hollow Reservoir PI Storage Reservoir All weather access road through TI property (50% included here, 50% with Culinary) Sub-Total Sub-Total Estimated Capital Improvements Contingency (Engineering, Surveying, Soft Costs) Developer Cost Total Estimated Capital Improvements Impact Fee Generation - PI Land Use First Area Plan Amendment	1 794,880	ls gal	\$		_	
Second Area Plan Amendment Booster pump station at Maple Hollow Reservoir PI Storage Reservoir All weather access road through TI property (50% included here, 50% with Culinary) Sub-Total Sub-Total Estimated Capital Improvements Contingency (Engineering, Surveying, Soft Costs) Developer Cost Total Estimated Capital Improvements Impact Fee Generation - PI Land Use First Area Plan Amendment	794,880	gal			\$	7,263,030
Booster pump station at Maple Hollow Reservoir PI Storage Reservoir All weather access road through TI property (50% included here, 50% with Culinary) Sub-Total Sub-Total Estimated Capital Improvements Contingency (Engineering, Surveying, Soft Costs) Developer Cost Total Estimated Capital Improvements Impact Fee Generation - PI Land Use First Area Plan Amendment	794,880	gal				
PI Storage Reservoir All weather access road through TI property (50% included here, 50% with Culinary) Sub-Total Sub-Total Estimated Capital Improvements Contingency (Engineering, Surveying, Soft Costs) Developer Cost Total Estimated Capital Improvements Impact Fee Generation - PI Land Use First Area Plan Amendment	794,880	gal				
All weather access road through TI property (50% included here, 50% with Culinary) Sub-Total Sub-Total Estimated Capital Improvements Contingency (Engineering, Surveying, Soft Costs) Developer Cost Total Estimated Capital Improvements Impact Fee Generation - PI Land Use First Area Plan Amendment		_	\$	300,000	\$	300,000
Sub-Total Sub-Total Estimated Capital Improvements Contingency (Engineering, Surveying, Soft Costs) Developer Cost Total Estimated Capital Improvements Impact Fee Generation - PI Land Use First Area Plan Amendment	1,140	If		1.50	\$	1,192,320
Sub-Total Estimated Capital Improvements Contingency (Engineering, Surveying, Soft Costs) Developer Cost Total Estimated Capital Improvements Impact Fee Generation - PI Land Use First Area Plan Amendment			\$	1.85	\$	2,109
Contingency (Engineering, Surveying, Soft Costs) Developer Cost Total Estimated Capital Improvements Impact Fee Generation - PI Land Use First Area Plan Amendment					\$	1,494,429
Developer Cost Total Estimated Capital Improvements Impact Fee Generation - PI Land Use First Area Plan Amendment					\$	8,757,459
Developer Cost Total Estimated Capital Improvements Impact Fee Generation - PI Land Use First Area Plan Amendment				10%	\$	875,746
Impact Fee Generation - PI Land Use First Area Plan Amendment	1	ls	\$	(7,687,017)	\$	(7,687,017)
First Area Plan Amendment					\$	1,946,188
First Area Plan Amendment						
	#ERU	Acreage		Impact Fee		Total
Non-Residential						
Commercial/Civic/Clubhouse		28.19	\$	6,736.35	\$	189,927
Schools	24		\$	171,130.62	\$	171,131
Residential						
LD	182		\$	1,094.66	\$	199,228
MD	484		\$	1,094.66	\$	529,814
HD		10.36	\$	4,378.63	\$	45,363
VHD (Mixed Use Area)		7.28	\$	4,378.63	\$	31,857
Sub-Total ¹⁰	690	45.83			\$	1,167,319
Second Area Plan Amendment						
Non-Residential						
Clubhouse		1.86	\$	6,736.35	\$	12,543
Residential						
LD	328		\$	1,094.66	\$	359,048
MD	305		\$	1,094.66	\$	333,871
HD		16.77	\$	4,378.63	\$	73,408
Sub-Total ¹⁰	633	18.63			\$	778,869
Total Estimated Impact Fees						
NET:					\$	1,946,188

Notes:

- ${\bf 1.}\ {\bf Facilities}\ {\bf to}\ {\bf be}\ {\bf constructed}\ {\bf by}\ {\bf the}\ {\bf developer}\ {\bf with}\ {\bf reimbursement}\ {\bf through}\ {\bf impact}\ {\bf fees}.$
- 2. After impact fees have been paid in the Skye Area Plan, they may be redeemed by the developer from the Lehi City Building Department. The maximum amount of impact fees that may be redeemed are the total of impact fees paid within the Skye Area Plan.
- 3. Developer will obtain and dedicate to Lehi City, at their cost, all necessary easements required for these improvements.
- ${\bf 4.\ Costs\ include\ all\ engineering,\ surveying,\ and\ contingency\ fees.}$
- 5. All Mixed Use, commercial, and civic sites assumed to have 25% pervious area.
- 6. All Townhome (HD) areas assumed to have 50% pervious area.
- 7. Refer to the PI utility section of the area plan for details on how many Skye ERU's can be serviced by the existing Seasons reservoir.
- 8. The developer will dedicate property without cost to the city for the required pressurized irrigation reservoir and access.
- 9. Total reimbursement from Lehi City not to exceed total impact fee paid.
- 10. The PI impact fee is calculated using both ERU's and irrigated area. The impact fees calculated here cover all 2,736 proposed ERU's as shown in the land use plan.

Proposed Storm Water Capital Improvements vs. Projected Fee Income

Quantity

3,206

50 Kei Trankine With Manholes	3,200		Y	233	Ÿ	755,410
30" RCP Trunkline	1,958	lf	\$	175	\$	342,650
24" RCP Trunkline with Manholes	3,545	lf	\$	115	\$	407,675
Developer Cost	1	ls	\$	(709,018)	\$	(709,018)
Total Estimated Capital Improvements					\$	794,717
act Fee Generation - Storm Water						
Land Use	#ERU	Acreage	lı	mpact Fee		Total
t Area Plan Amendment						
Non-Residential						
Commercial/Civic		112.78	\$	1,391	\$	156,873
Schools	24		\$	59,813	\$	59,813
Residential						
LD	182		\$	347.75	\$	63,291
MD	484		\$	347.75	\$	168,311
HD		20.72	\$	1,391	\$	28,822
VHD (Mixed Use Area)		29.10	\$	1,391	\$	40,482
Sub-Total ³	690	162.60			\$	517,591
ond Area Plan Amendment						
Non-Residential						
Clubhouse		7.45	\$	1,391	\$	10,360
Residential						
LD	328		\$	347.75	\$	114,062
MD	305		\$	347.75	\$	106,064
HD		33.53	\$	1,391	\$	46,640
Sub-Total ³	633	40.98			\$	277,126
Total Followski d Income to Four					\$	794,717
Total Estimated Impact Fees					-	

Notes:

Capital Improvements - Storm Water

36" RCP Trunkline with Manholes

^{1.} Facilities to be constructed by the developer with reimbursement through impact fee certificates that can be redeemed on units in the Skye Area Plan.

^{2.} Developer will obtain and dedicate to Lehi City, at their cost, all necessary easements required for these improvements.

^{3.} The Storm Drain impact fee is calculated using both ERU's and land area. The impact fees calculated here cover all 2,736 proposed ERU's as shown in the land use plan.

Proposed Sewer Capital Improvements vs. Projected Fee Income

Item	Quantity	Units	Cost/Unit		Item Cost
First Area Plan Amendment	•		·		
Upsize 12" Sewer Main to 18" Sewer Main with Manholes (Located	2 000	16	4 60		404.000
between Center Street and 500 W)	2,083	lf	\$ 60	\$	124,980
Metering Station, vault, power extension, site prep ³	1	ls	\$ 200,000	\$	200,000
Regional Improvements	1	ls	\$ 1,781,616	\$	1,781,616
Total Estimated Capital Improvements				\$	2,106,596
annual For Consenting Consen					
mpact Fee Generation - Sewer Land Use	#ERU		Impact Fee		Total
irst Area Plan Amendment	<i>n</i> Eito		inipact i cc		Total
Non-Residential					
Commercial/Civic/Clubhouse	250		\$ 761.43	\$	190,35
Schools	24		\$ 41,597.95	\$	41,59
Residential					
LD	182		\$ 761.43		138,58
MD	484		\$ 761.43		368,53
HD	228		\$ 761.43		173,60
VHD (Mixed Use Area)	609		\$ 761.43	\$	463,71
Sub-Total	1777			\$	1,376,38
econd Area Plan Amendment					
Non-Residential					
Clubhouse	6		\$ 761.43	\$	4,56
Residential					
LD	328		\$ 761.43	\$	249,74
MD	305		\$ 761.43	•	232,23
HD	320		\$ 761.43	\$	243,65
Sub-Total	959		702110	\$	730,21
Total Estimated Impact Fees				\$	2,106,59
IET:				\$	

Notes:

Capital Improvements - Sewer

^{1.} Facilities to be constructed by the developer with reimbursement through impact fee certificates that can be redeemed on units in the Skye Area Plan.

^{2.} Developer will obtain and dedicate to Lehi City, at their cost, all necessary easements required for these improvements.

^{3.} The Timpanogos Special Service District (TSSD) has agreed to service the east side of the Skye Area Plan per the agreement made between Lehi City and TSSD approved on July 21, 2022. TSSD wants additional coordination with Texas Instruments before the east side sewer line is constructed.

Proposed Power Capital Improvements vs. Projected Fee Income

Proposed Power Capital Improvements vs. P	rojecteu ree ilicollie			
Capital Improvements - Power				
ltem	Quantity	Units	Cost/Unit	Item Cost
First Area Plan Amendment				
Substation site geotechnical, engineering, grading, access roads design & construction, erosion control	1	ls	\$ 1,300,000	\$ 1,300,00
Regional Improvements	1	ls	\$ 1,858,967	\$ 1,858,96
Sub-Total				\$ 3,158,96
Second Area Plan Amendment				
Regional Improvements	1	ls	\$ 1,882,638	\$ 1,882,63
Sub-Total				\$ 1,882,63
Total Estimated Capital Improvements				\$ 5,041,60
Impact Fee Generation - Power				
Land Use	Units	Approx. KVA	Impact Fee per Unit or KVA	Total
First Area Plan Amendment				
Non-Residential				
Commercial/Civic/Clubhouse	250	7938	\$ 53.62	
Schools	24		\$ 319,154.44	\$ 319,15
Residential				
LD	182	1456	\$ 1,979.52	\$ 360,27
MD	484	3872	\$ 1,979.52	\$ 958,08
HD	228	1368	\$ 1,484.64	\$ 338,49
VHD (Mixed Use Area)	609	3654	\$ 1,484.64	\$ 904,14
Sub-Total	1777			\$ 3,305,81
Second Area Plan Amendment				
Non-Residential				
Clubhouse	6	83	\$ 92.42	\$ 7,67
Residential				

328 305

320

959

2624

2440

1920

\$

1,979.52 \$

1,979.52 \$

1,484.64

649,283 603,754

475,085

1,735,792

5,041,605

NET: Notes:

LD

MD

HD

Sub-Total

- 1. Facilities to be constructed by the developer with reimbursement through impact fee certificates that can be redeemed on units in the Skye Area Plan.
- 2. Developer will obtain and dedicate to Lehi City, at their cost, all necessary easements required for these improvements.
- 3. Single family panel size assumed to be 200 A

Total Estimated Impact Fees

- 4. Multi family panel size assumed to be 125 A
- 5. KVA of overall commercial area was found from the equation kVA = (kW)*(Power Factor). Power Factor is assumed to be 60% and kW is assumed to be 13,230 kW per the master plan.
- 6. Impact fee per kVA for Commercial/Civic area was calculated by averaging the costs per kVA from the city's impact fee table.
- 7. Impact fee for the clubhouse assumes a 200 A 3-phase commercial panel.
- 8. Some of the improvements, including the transformer and the metal-clad switchgear, will need to be pre-ordered. This will be done by the city, after which the developer will reimburse the city in installments as mutually agreed upon. The developer will then be re-imbursed for these payments through impact fees.

Proposed Roads Capital Improvements vs. Projected Fee Income

	Item	Quantity	Units		Cost/Unit		Item Cost
First Are	a Plan Amendment						
4330 N							
	Additional ROW dedication required beyond standard cross section	0.23	ac	\$	160,000	\$	36,217
Upper 50							
	Additional ROW dedication required beyond standard cross section	0.19	ac	\$	160,000	\$	30,817
East Side		0.00			450.000		400.000
	Additional ROW dedication required beyond standard cross section	0.69	ac	\$	160,000	\$	109,826
Upper Co	ontor St						
Opper C	Additional 3" Asphalt, 6" Base, 8" Subbase	3,810	sf	\$	4.25	Ś	16,193
	Additional ROW dedication required beyond standard cross section	0.31	ac	\$	160,000		48,981
	,			-		T	.5,552
3950 N							
	Additional 3" Asphalt, 8" Base, 15" Subbase	2,148	sf	\$	4.25	\$	9,129
	Additional ROW dedication required beyond standard cross section	0.07	ac	\$	160,000	\$	11,835
Middle (Center Street						
	Additional 3" Asphalt, 8" Base, 15" Subbase	1,756	sf	\$		\$	7,463
	Additional ROW dedication required beyond standard cross section	0.16	ac	\$	160,000	\$	25,800
Traverse	e Terrace Dr	4.400	,				47.507
	Additional 3" Asphalt, 8" Base, 15" Subbase	4,138	sf	\$	4.25	\$	17,587
Lower Co	enter Street						
20110. 0	Additional 3" Asphalt, 8" Base, 15" Subbase	10,460	sf	\$	4.25	Ś	44,455
	Additional ROW dedication required beyond standard cross section	0.77	ac	\$	160,000		122,946
	' <i>'</i>						
Intersect	tion Improvements						
	Traffic Signal at Highland Blvd/Grant Blvd	1	ls	\$	350,000	\$	350,000
	Intersection Improvements at Highland Blvd/Grant Blvd	1	ls	\$	120,000	\$	120,000
	Traffic Signal at Highland Blvd/11800 N ¹	1	ls	\$	116,667	\$	116,667
	Intersection Improvements at Highland Blvd/11800 N	1	ls	\$	120,000	\$	120,000
	Traffic Signal at Center Street/SR92	1	ls	\$	500,000	\$	
	Intersection Improvements at Center Street/SR92 ²	1	ls	\$	600,000	\$	600,000
	Regional Improvements	1	ls	\$	184,239	\$	184,239
	Sub-Total Sub-Total					\$	2,472,152
Coccad	Area Plan Amendment						
	Area Plan Amendment						
opper C	enter Street Additional ROW dedication required beyond standard cross section	1.08	ac	\$	160,000	\$	173,370
	Regional Improvements	1.08	ac	\$	820,845	\$	820,845
	Sub-Total			<u> </u>	020,013	\$	994,215
						т.	.,
	Total Estimated Capital Improvements					\$	3,466,367
Impact F	ee Generation - Roads						
	Land Use	Building Area (SF)	ERU's	Impa	ct Fee PER Unit/SF		Total
First Are	a Plan Amendment						
	Non-Residential	1240000	250	ċ	0.00	ė	1 001 300
	Commercial/Civic/Clubhouse Schools	1240000	250 24	\$ \$	0.88 39,994.46		1,091,200 39,994
	JUNIOUIS		24	Ş	33,334.46	Ģ	59,994
	Residential						
	LD		182	\$	1,163	Ś	211,666
	MD		484	\$	1,163	\$	562,892
	HD		228	\$	708	\$	161,424
	VHD (Mixed Use Area)		609	\$	708	\$	431,172
	Sub-Total		1777			\$	2,498,348

Sub-Total Second Area Plan Amendment

Capital Improvements - Roads

Non-Residential Clubhouse 6000 0.88 \$ 5,280 Residential LD 328 1,163 \$ 381,464 MD 305 1,163 \$ 354,715 HD Sub-Total 226,560 968,019 708 320

959

Total Estimated Impact Fees

\$ 3,466,367 0

NET: Notes:

^{1.} A tri-party agreement between Lehi City, Draper City, and the developer requires that each party participates in 1/3 of the cost of this traffic signal.

^{2.} Any modifications requested by the city to any of the existing roadway improvements in 500 West, Traverse Terrace Blvd, 3950 N, Center Street (including south of SR 92), & Maple Hollow Blvd shall be $reimbursed \ by \ the \ city \ through \ funds \ not \ generated \ by \ impact \ fees \ from \ this \ development.$

Proposed Parks Improvements vs. Projected Fee Income

ital Improvements - Parks						·
Item	Quantity	Units	Cost/Unit		Item Cost	
t & Second Area Plan Amendment						
10' asphalt trail w/3" asphalt and 6" roadbase (within Residential Areas)	19,479	lf	\$	50	\$	973,9
10' asphalt trail w/ 3" asphalt and 6" roadbase (within Technical Manufacturing Buffer)	7,513	lf	\$	50	\$	375,6
Multi-use natural surface trail (See Sheets OS 4.1-OS 4.2 for details) ¹	10,227	lf	\$	12	\$	122,7
Trailhead with Parking Lot	1	ls	\$	300,000	\$	300,0
Improved Public Open Space (Open Space 4) ⁴	404,199	sf	\$	5	\$	2,020,9
Trailhead Bathroom	2	ls	\$	125,000	\$	250,0
Regional park improvements ³	1	ls	\$	2,353,411	\$	2,353,4
Total Estimated Capital Improvements					\$	6,396,
act Fee Generation - Parks						
Land Use						Total
t Area Plan Amendment						
Residential						
LD	182		\$	2,772.98		504,0
MD	484		\$	2,772.98		1,342,
HD	228		\$	2,415.41		550,
VHD (Mixed Use Area)	609		\$	2,415.41		1,470,
Sub-Total	1503				\$	3,868,
ond Area Plan Amendment						
Residential						
LD	328		\$	2,772.98		909,
MD	305		\$	2,772.98	\$	845,
HD	320		\$	2,415.41	\$	772,
Sub-Total	953				\$	2,528,
Total Estimated Impact Fees					\$	6,396,
;					\$	

Notes:

- 1. Any natural surface trails are to be constructed by a professional trail builder as approved by the city.
- 2. All capital improvements shown here are public improvements. Additional private parks improvements shall be installed by the developer at their expense.
- 3. The intended regional park improvements will be built at some future time and may include the following: trailheads, parkings lots, bike maintenance facilities, trails, and any additional onsite or offsite city facilities/parks or amenities as necessary. The improvements may be constructed by Lehi City or the developer as mutually agreed upon.
- 4. The funds for the improvements of Open Space 4 can be used in other areas of the Skye Area Plan if desired and as mutually agreed upon by the developer and Lehi City.