



### Goals of Open House

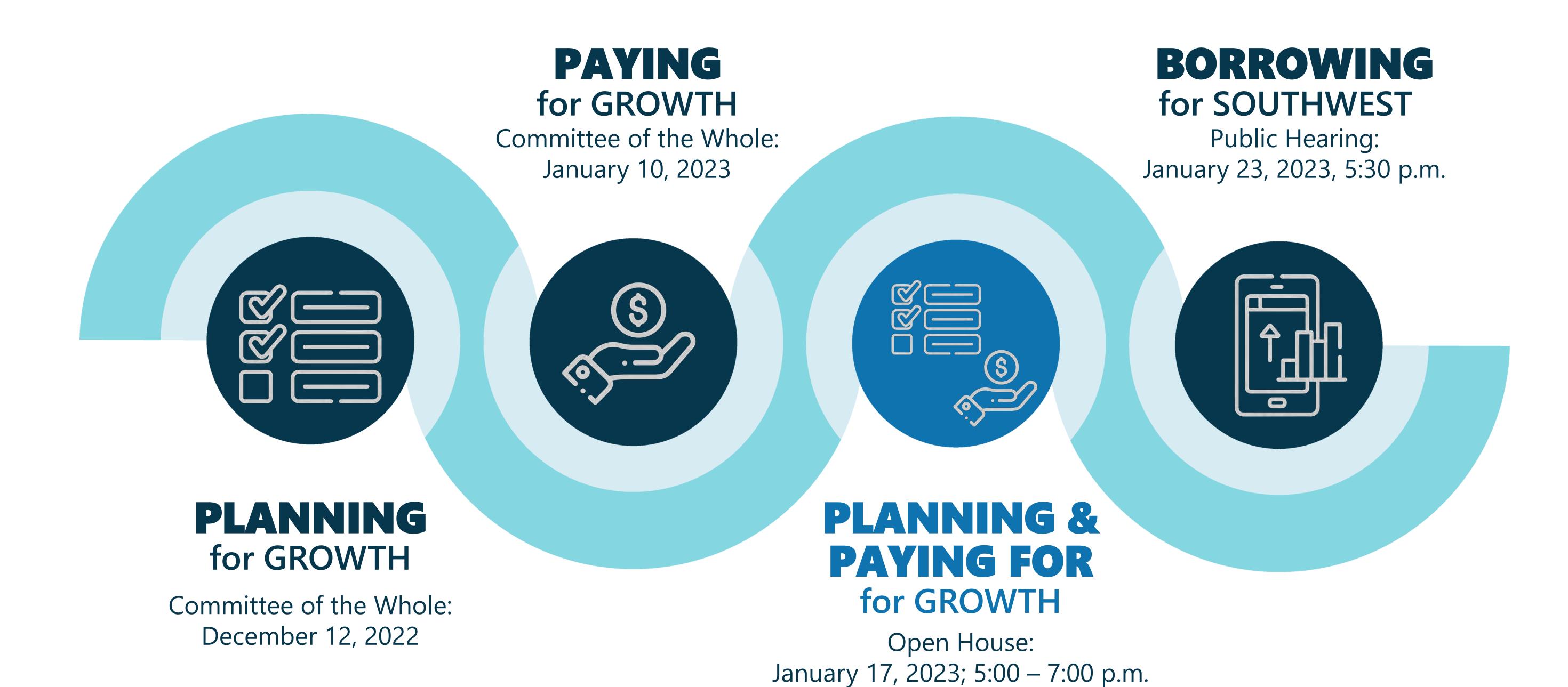
#### To improve understanding of:

- 1) how we plan for new development.
- 1) the southwest wastewater project and the associated borrowing by-law.
- \*For more information on the southwest waster project use the scan code below





#### PROCESS



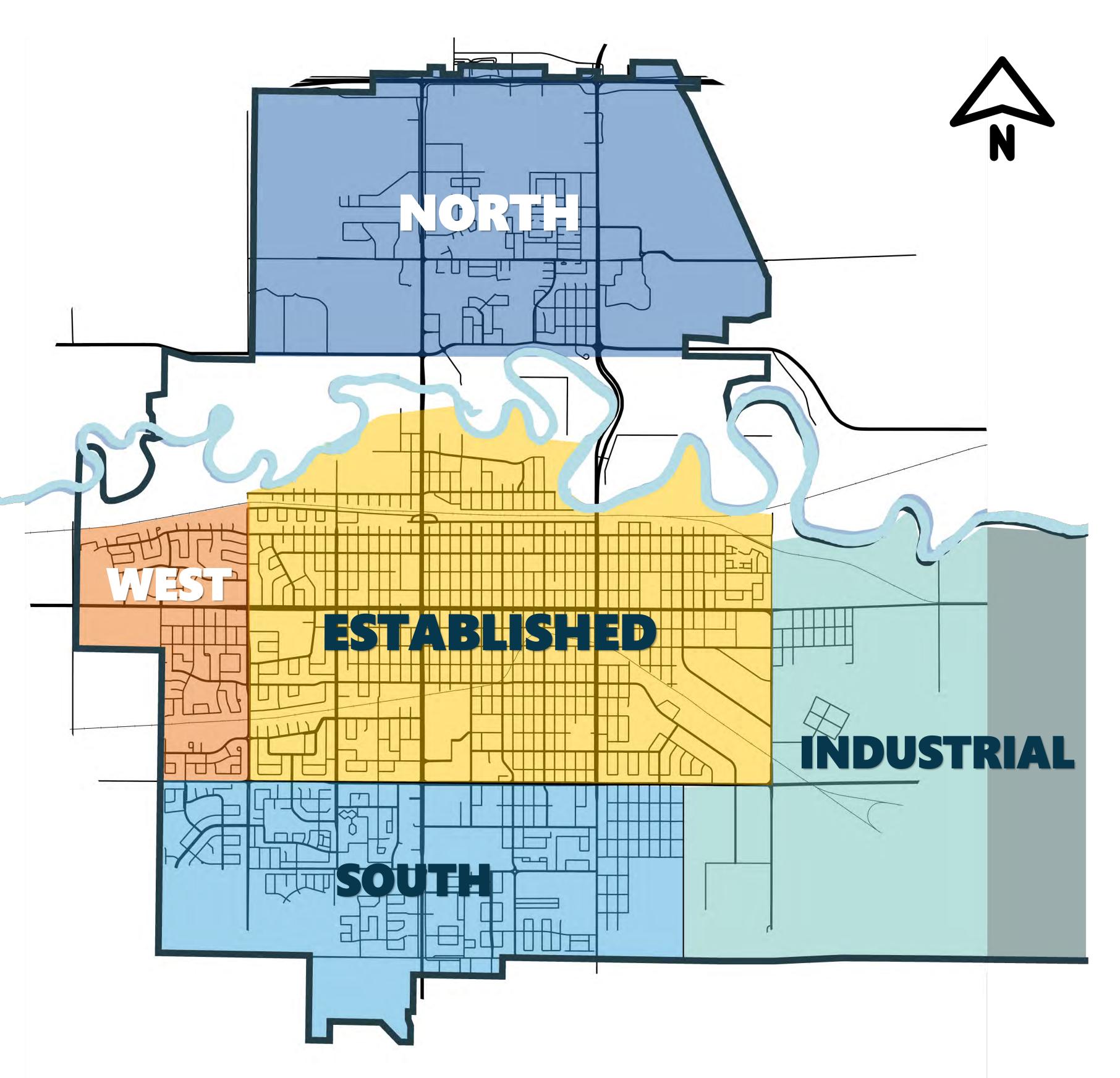


#### HISTORY



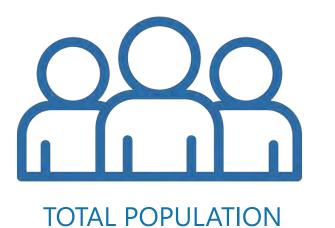


# PLANNING FOR CONTINUE TO THE



#### PROJECTIONS

in the next 30 years...



63,000 - 65,000



7,700 - 8,000 units



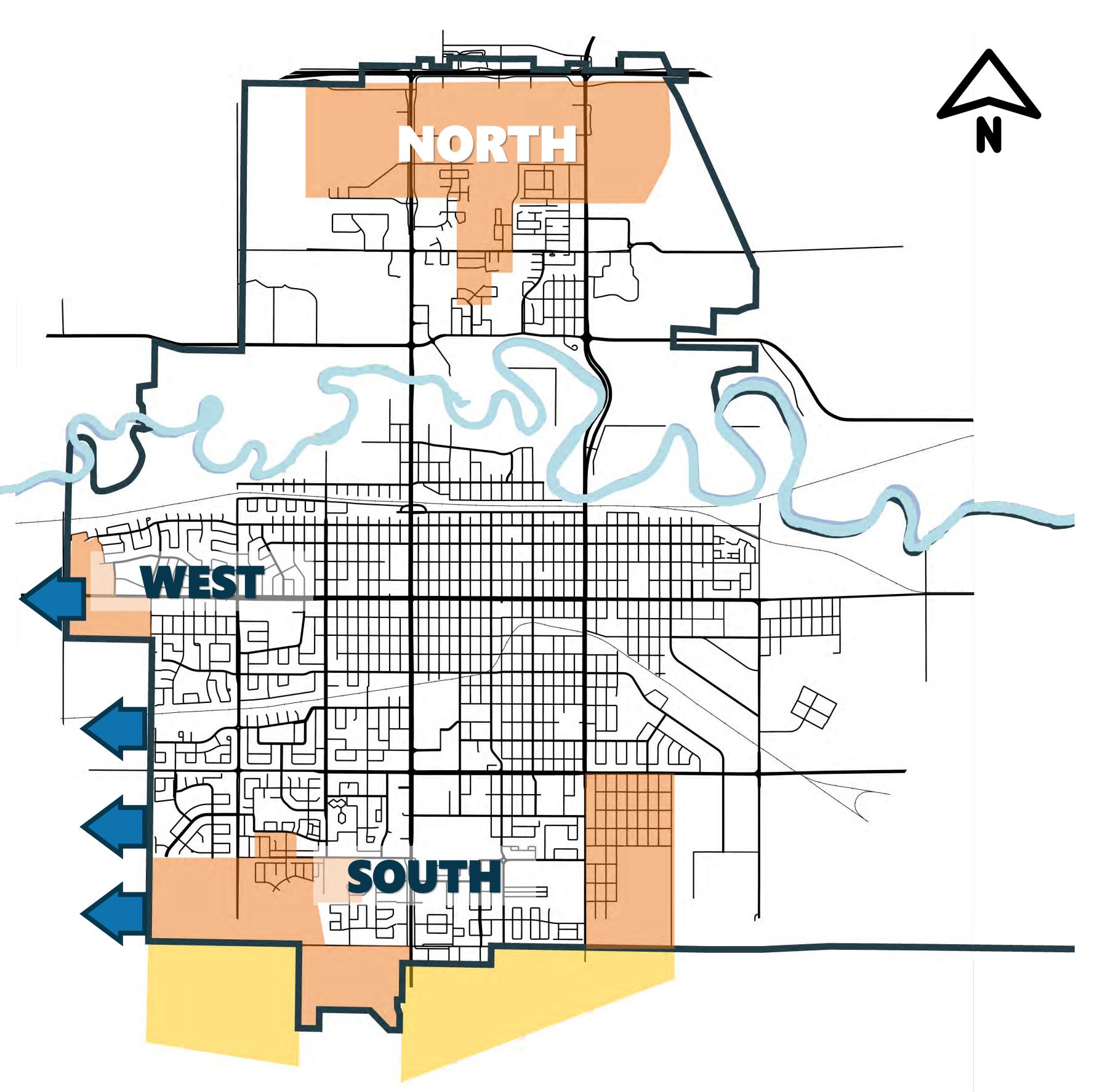
2.5 to 2.75 million ft<sup>2</sup>



TOTAL INDUSTRIAL

900,000 to 1 million ft<sup>2</sup>

# PLANNING FOR CONTINUE THE



#### PROJECTIONS

Emerging Area Growth Strategy



**Designated Lands in the City** 



**Potential Expansion Lands** 

(in 30 – 50 years)



**Expansion Direction** 

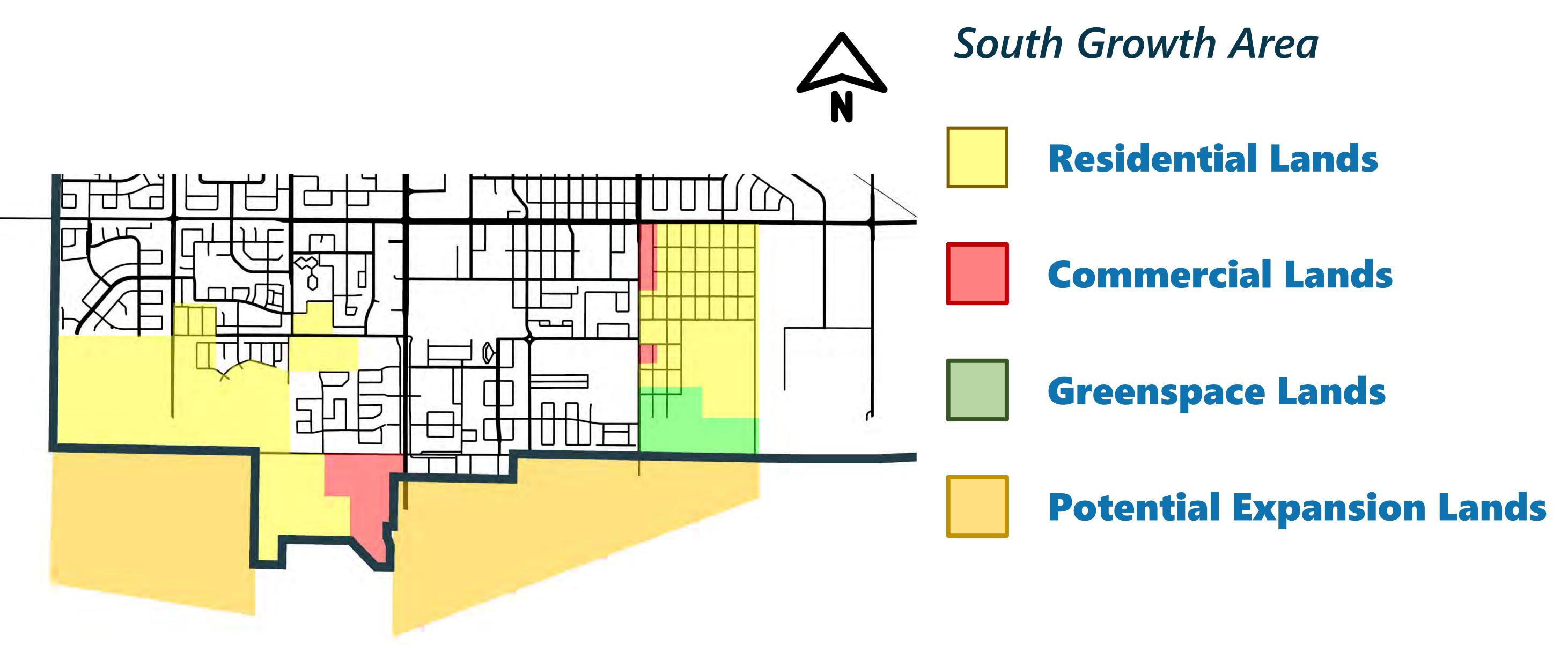
(in 50+ years)

	Residential	Non-Residential
North	20%	35%
South	75%	60%
West	5%	5%





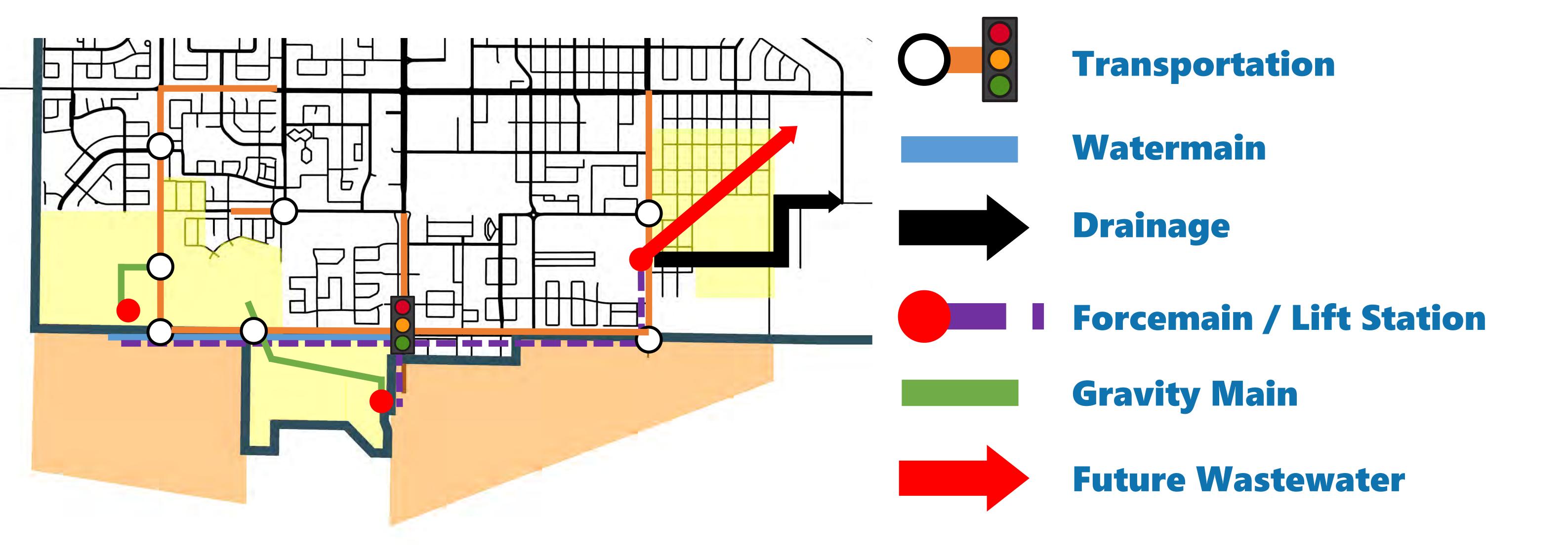
#### PROJECTIONS







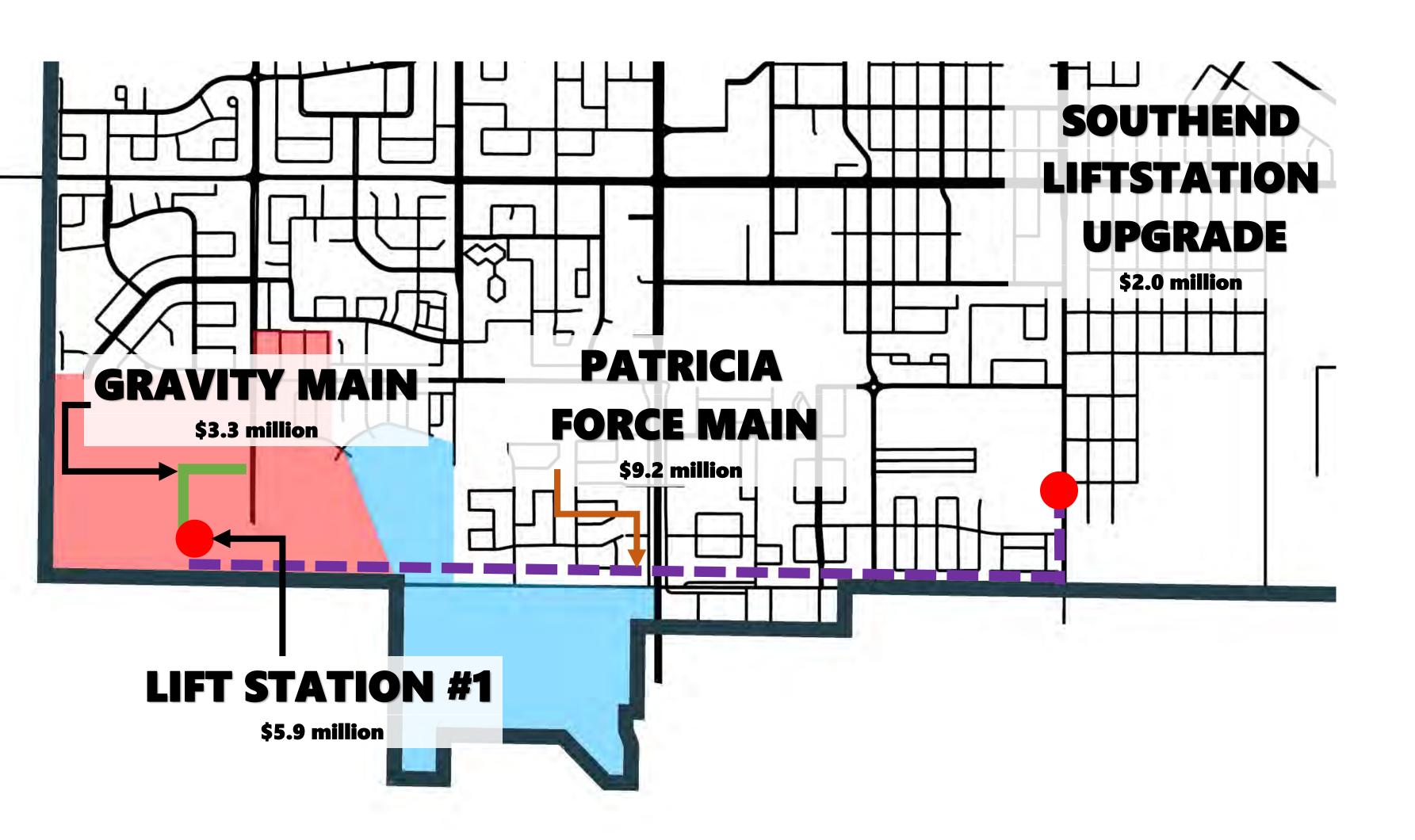
#### Future Infrastructure







## WASTEWATER Phase 1



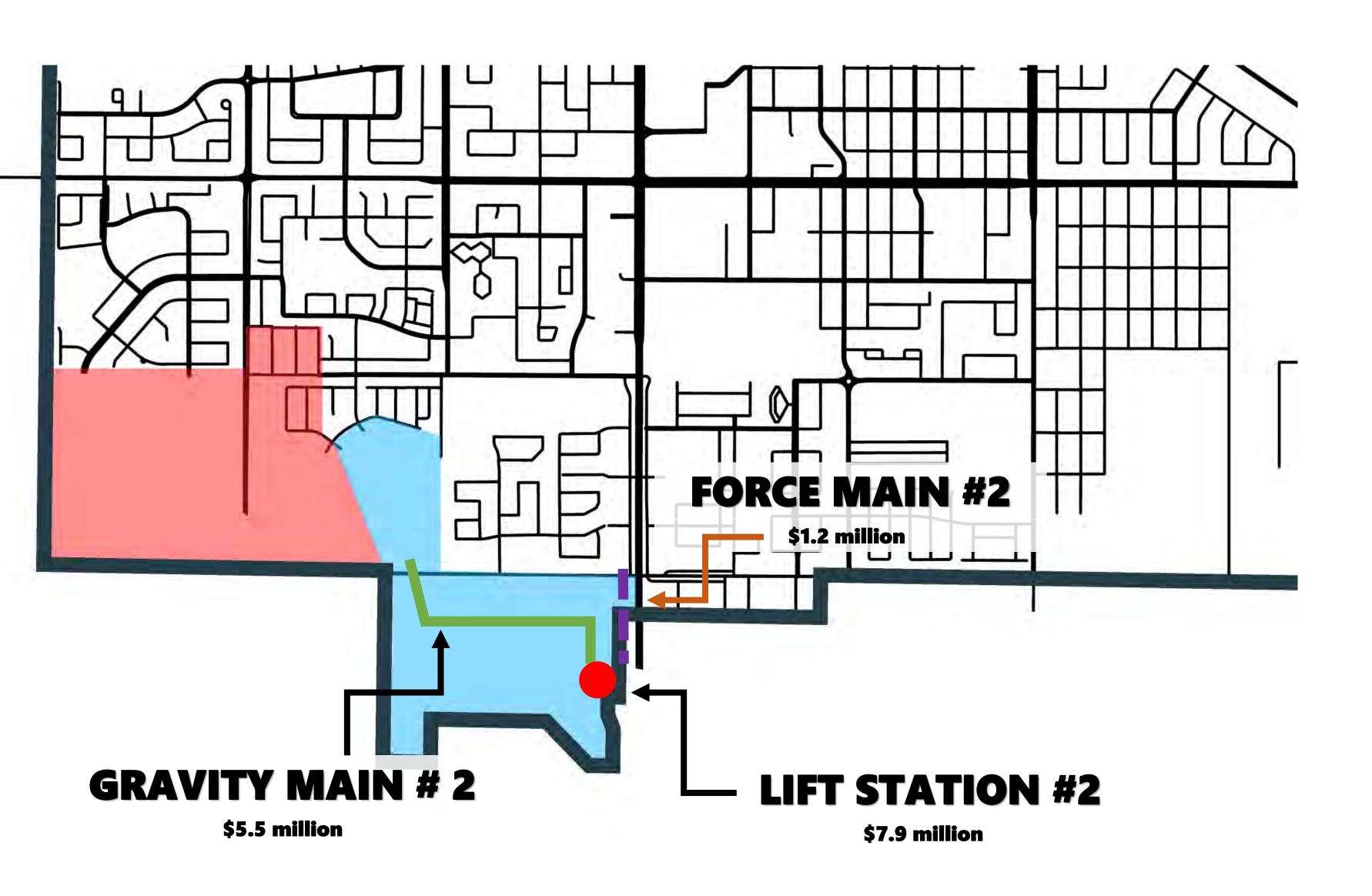
	Cost (in \$Million)
Lift Station Upgrade	2.0
New Lift Station	5.9
Force Main	9.2
<b>Gravity Main</b>	3.3
TOTAL	20.4





### WASTEWATER

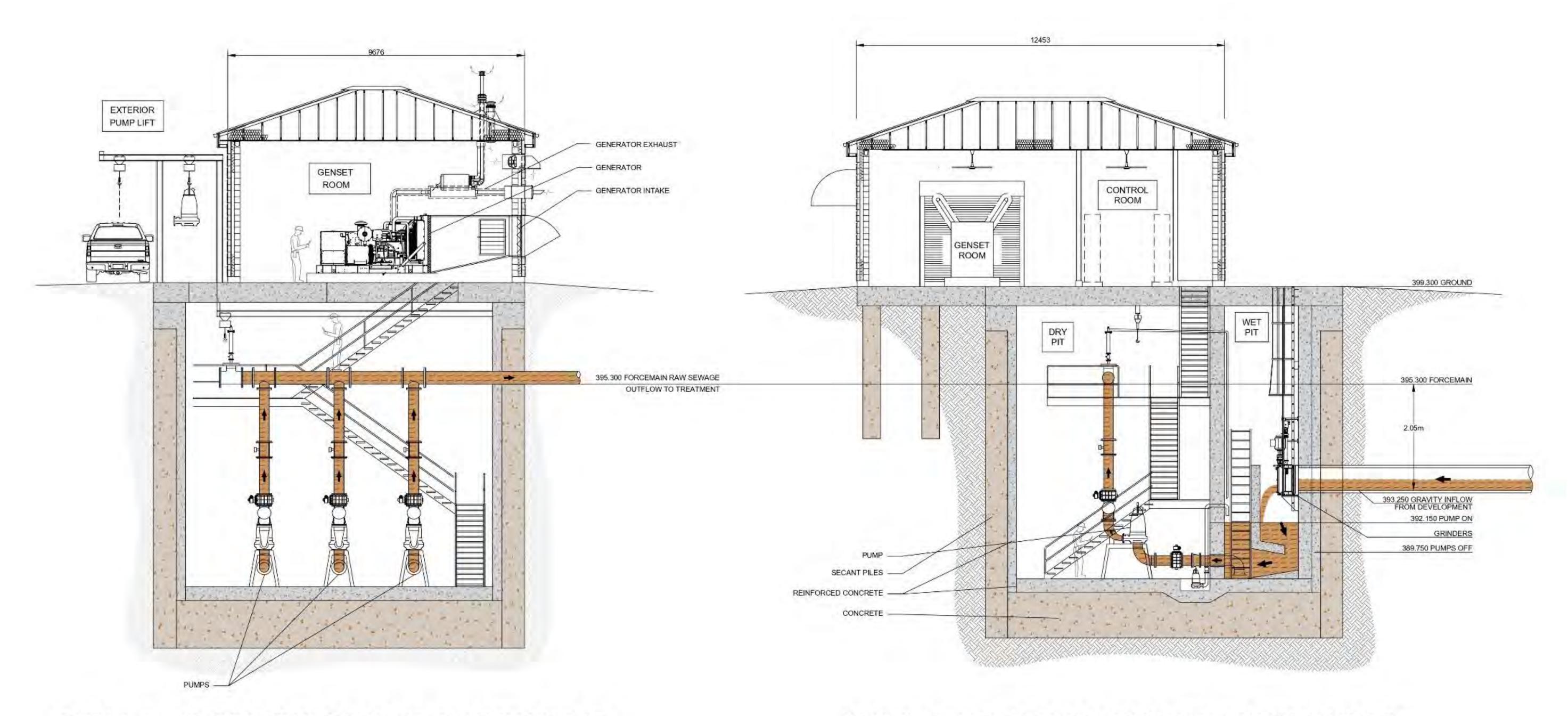
Phase 2



	Cost (in \$Million)
Lift Station	7.9
Force Main	1.2
<b>Gravity Main</b>	5.5
TOTAL	14.6





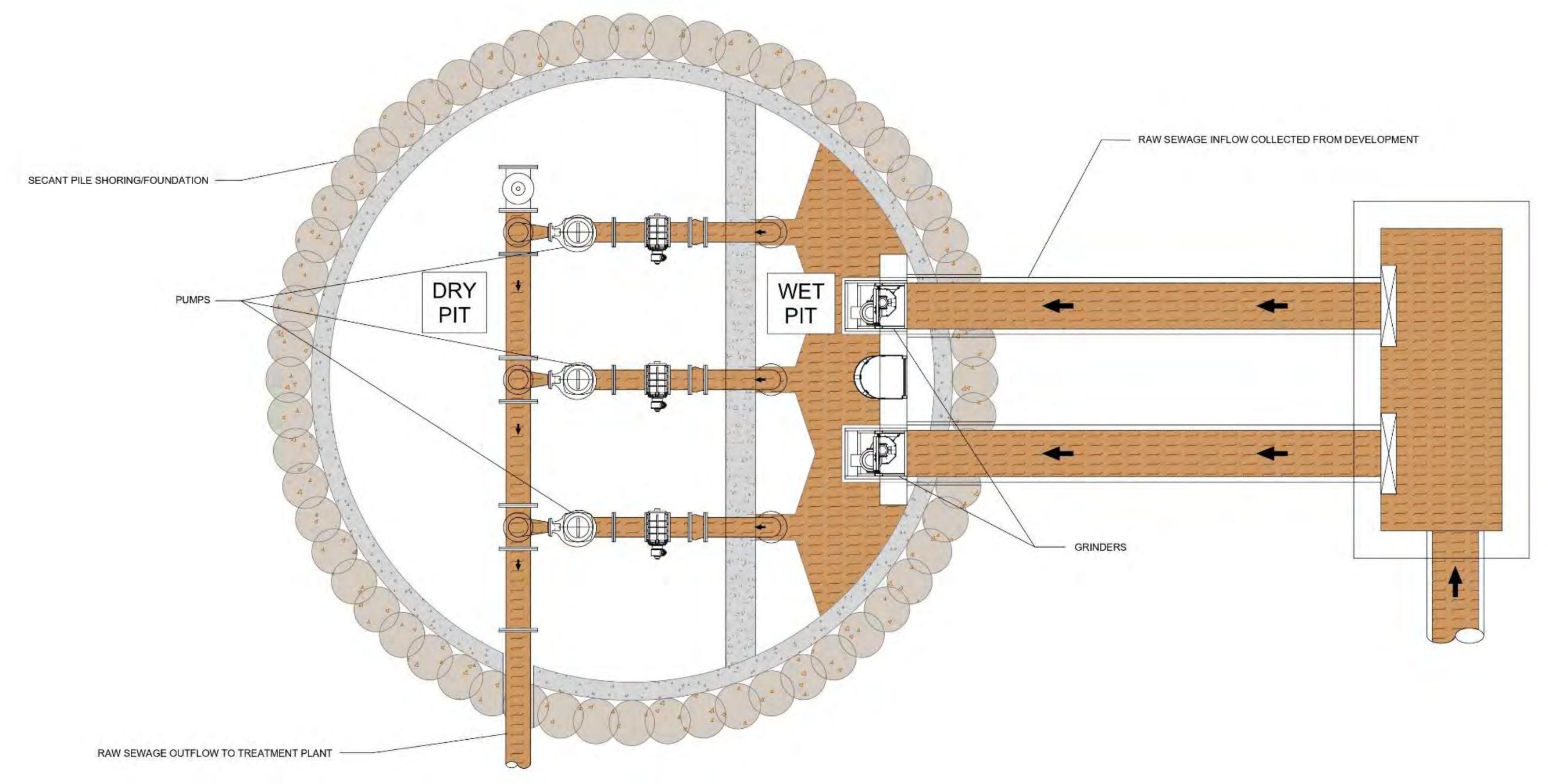


DETAIL A - LIFT STATION SECTION - LOOKING WEST

DETAIL B - LIFT STATION SECTION - LOOKING NORTH





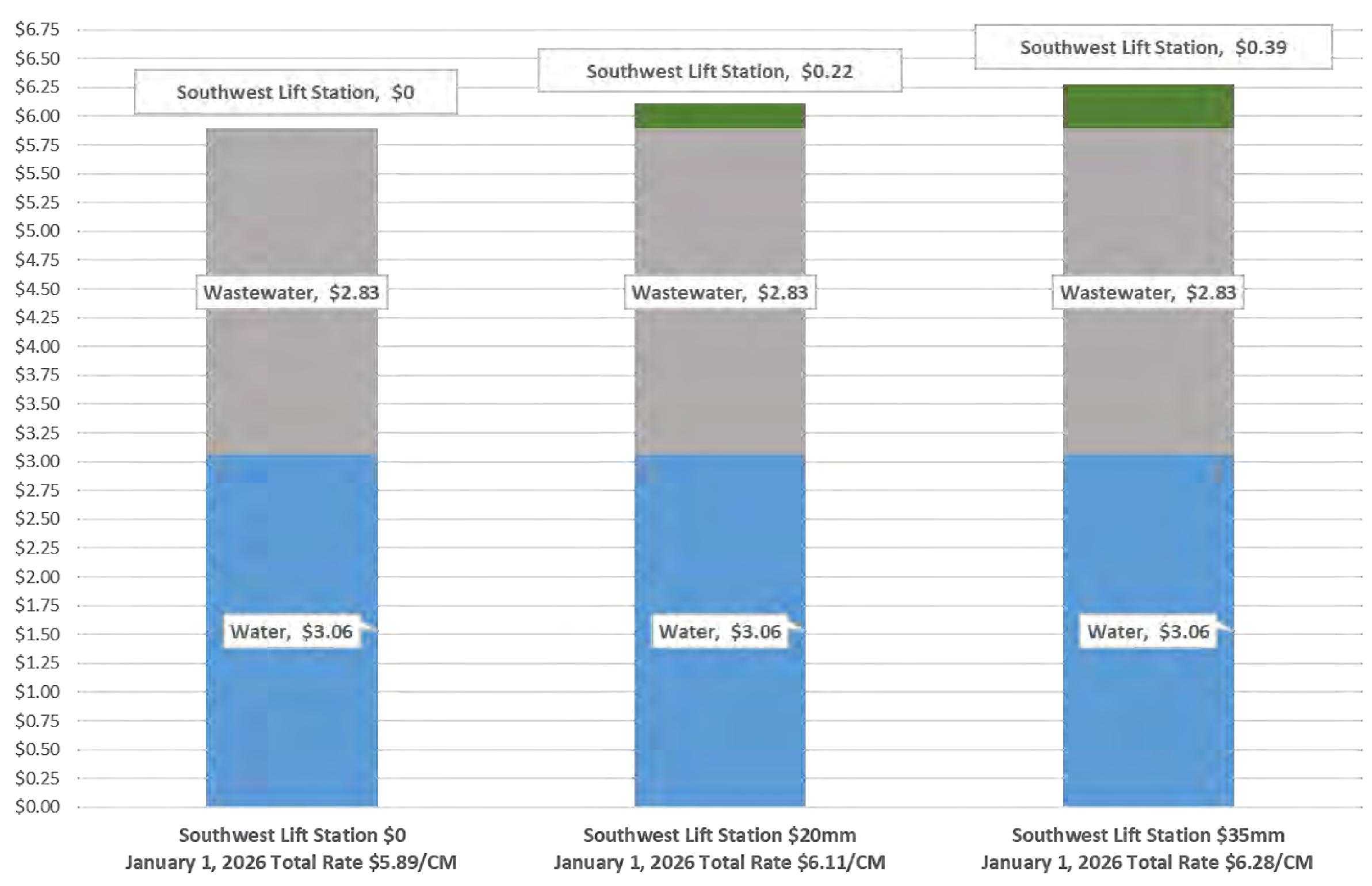


DETAIL C - DRY PIT / WET PIT



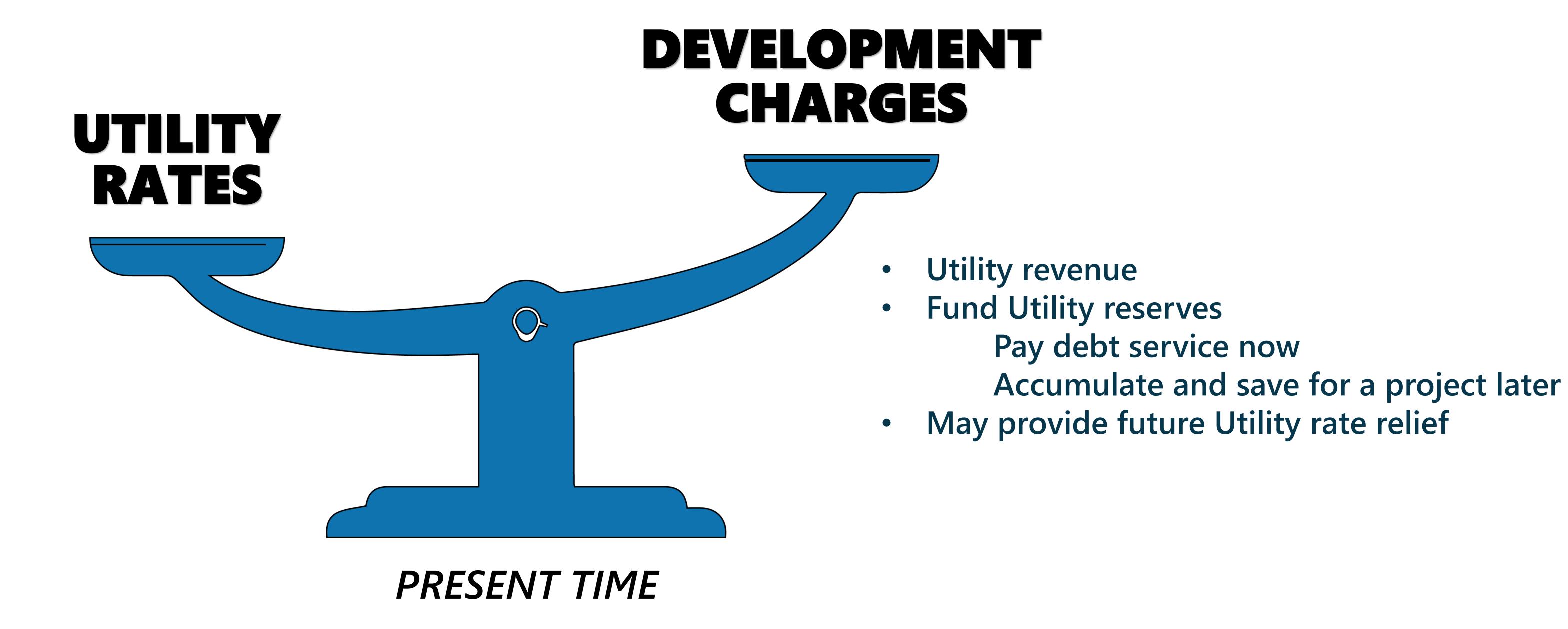


#### Southwest Lift Station Project Utility Rate Impact



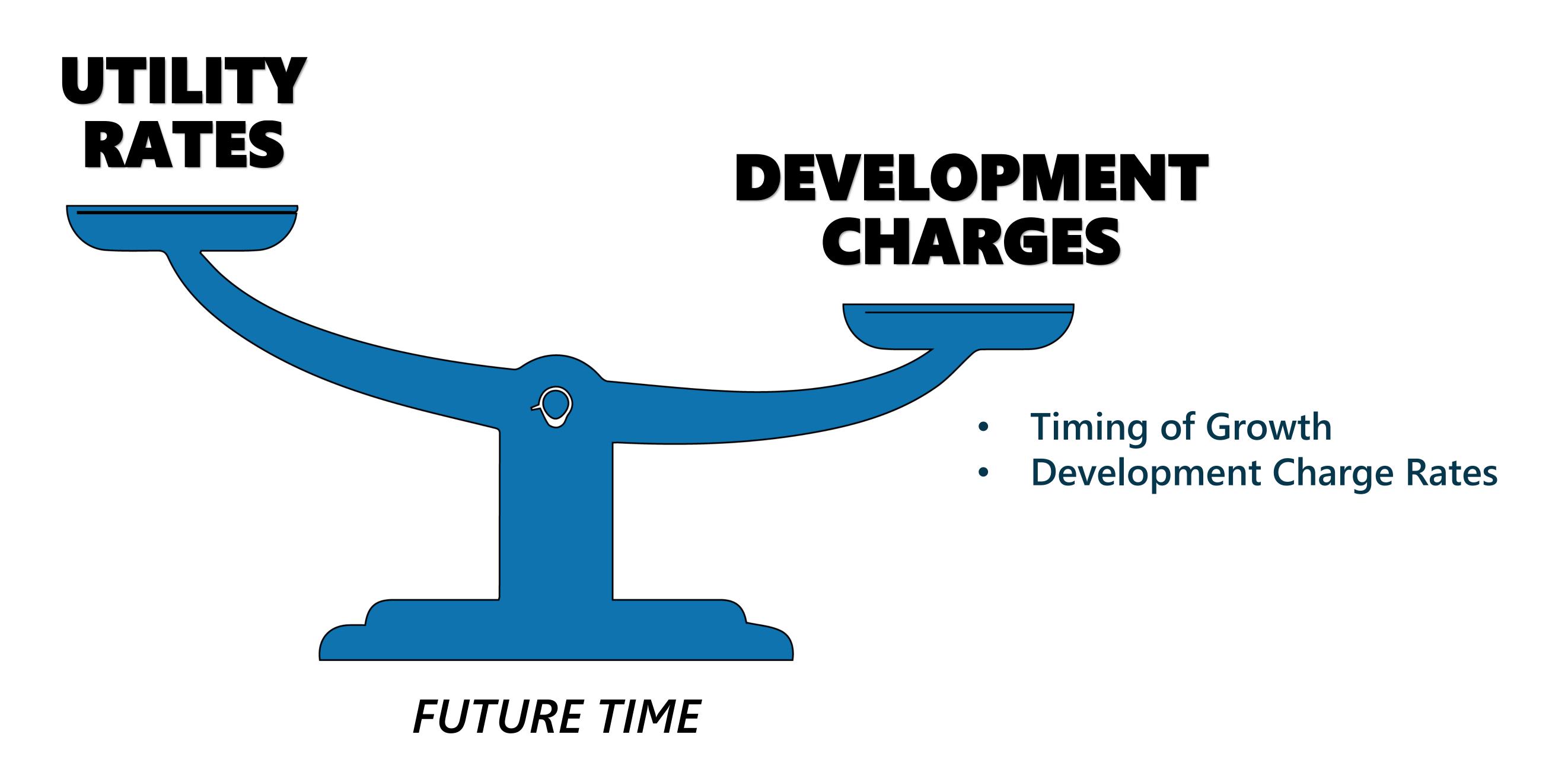














#### NEXT STEPS

Southwest Borrowing Public Hearing: January, 2023, 5:30 at City Council Chambers, 410 9<sup>th</sup> Street

\*For more information on the southwest waster project use the scan code below



