

2019 Offsite Development Levies Annual Report



Strathcona County Alberta, Canada

For the year ended December 31, 2019

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Introduction

Strathcona County's vision is to become Canada's most livable community. Being an energetic and thriving community requires Strathcona County ("the County") to build new infrastructure to allow for growth and development. Developers contribute to these infrastructure costs through the payment of Offsite Development Levies, a mechanism enabling municipalities to recover capital costs of offsite infrastructure required for new development.

The *Municipal Government Act* (MGA) allows municipalities to charge and collect levies on eligible offsite infrastructure, which include new or expanded roads; utility infrastructure for water, sanitary, or storm water; and associated lands for each. Offsite Development Levies may only be collected once for each type of Leviable Infrastructure on lands subject to development or subdivision, and only for those items outlined within an Offsite Levies Bylaw.

In 2017, the MGA was expanded to allow municipalities to collect levies to fund community infrastructure including: recreation facilities, fire halls, police stations and libraries. The County currently does not charge levies for community infrastructure and will continue to assess the feasibility of collecting these types of levies given the complexity and uncertainty surrounding this new concept. In addition to charging levies for community infrastructure, municipalities also have the authority to charge levies for municipal road projects that connect to or improve the connection to provincial highways.

Each municipality is unique in its assessment of Offsite Development Levies. Levy calculations are determined through consultation with the affected landowners and developers. The County continuously works with members of the development industry to determine levy methodology, inputs and rates.

On July 23, 2019, Council approved the Offsite Development Levy Policy for New Areas (SER-009-044) which establishes the framework and philosophies for charging levies for any of the County's new growth areas. The policy was established, in consultation with development stakeholders, and supports the principle that growth and development pays for itself, while encouraging diverse, affordable neighbourhoods, amenities and housing opportunities within the County.

Strathcona County uses its authority to collect levies by establishing a bylaw that provides detailed objectives and calculations. The bylaw is then applied to specific developments using Development Agreements. The County's

Offsite Development Levy rates are updated annually to ensure each development pays its proportionate share of costs associated within the specified area, called a Benefiting Basin. The County uses an offsite development levy model to calculate the rates contained within the Offsite Development Levy Bylaw. In 2020, the County will begin a review and update of the model to ensure continued reliability.

Certain elements of Offsite Development Levy calculations are subject to uncertainty. Future cost estimates, development timing, and infrastructure staging are based on the best information available at the time of levy calculation. These estimates are subject to change and are updated annually as new information becomes available.

This report is prepared in accordance with Section 9 of the MGA *Offsite Levies Regulation – 187/2017* which requires municipalities to provide details on Offsite Development Levies collected and spent for each type of Leviable Infrastructure within each benefiting area. The information within this report is for the 2019 year and pertains to the levies defined in the County's bylaw for Offsite Development Levies.



Source: Transportation Planning and Engineering

Wye Road

This annual report uses various terminology associated with Offsite Development Levies. Please refer to the Glossary of Terms in Appendix 1 for a complete list of terms and definitions.

Developable Area and Benefiting Basins

County land within Sherwood Park is referred to as the Urban Service Area (USA). Development Lands in the USA are broken into various areas as identified on the maps in Figures 1 to 5.

A portion of the land in each area is reserved for items such as arterial roads, environmental reserves, municipal reserves, schools, regional public utility lots and existing right-of-ways, and may be excluded from the Development Lands area used to assess levy obligations. The remaining land is available for development and may be assessed levies.

Remaining developable area is adjusted annually by deducting the area of any Development Agreements signed during the prior year. This process is completed during the annual Offsite Development Levy Bylaw update.

Development Land areas sharing the benefit of specific Leviable Infrastructure are grouped together to form Benefiting Basins. Eligible Costs for Leviable Infrastructure are allocated to each area deemed to receive a benefit from the particular improvement and used to determine the levy rates.

Offsite Development Levies are determined by dividing any allocated Eligible Costs by the hectares of remaining developable area for each Benefiting Basin.

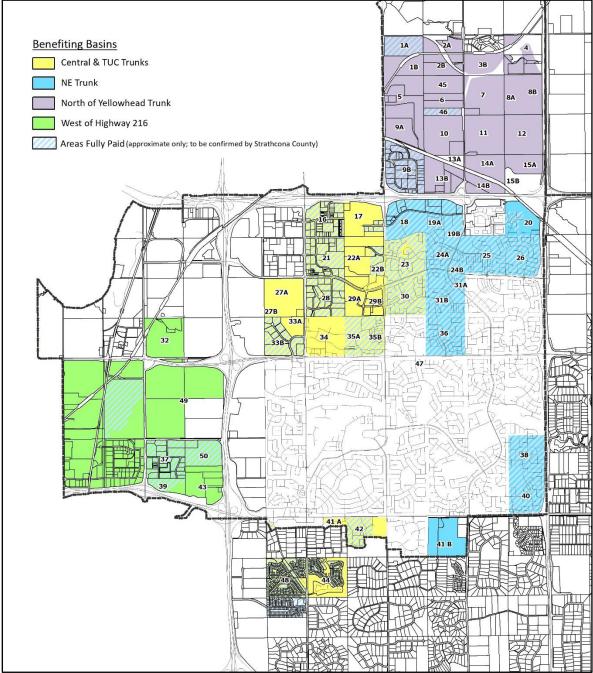
Table 1 below provides a summary of the 1,128.0 hectares of remaining Development Lands within the County as of December 31, 2019.

| Total Area | _ | Reserves, Arterial Roadways, etc. | = | Gross Assessable Area | _ | Developed Area | = | Remaining Developable Area |
|------------|---|--|---|-----------------------------|---|-------------------|---|----------------------------------|
| 2,892.3 | | 284.3 | | 2,608.0 | | 1,480.0 | | 1,128.0 |

A detailed listing of the remaining Development Lands by area is provided in Appendix 2.

Figures 1 to 5 are maps of Development Lands and Benefiting Basins for each type of Leviable Infrastructure.





Source: Planning & Development Services, Strathcona County

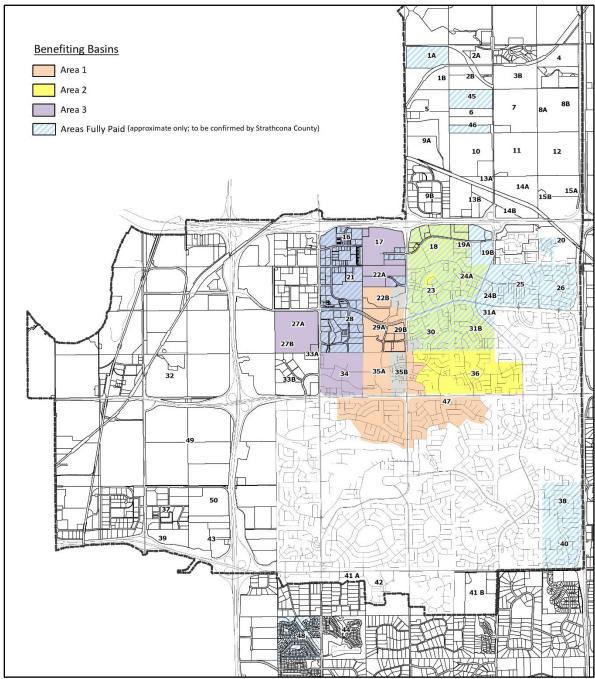
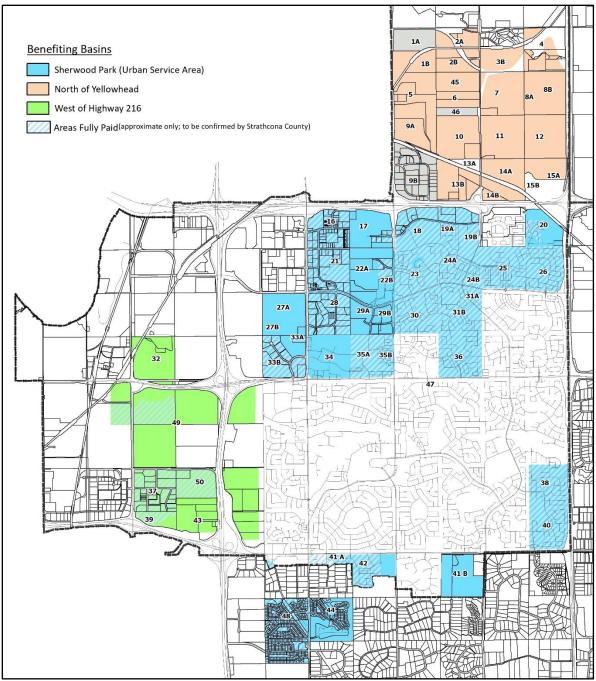


Figure 2. Map of Development Lands areas and Benefiting Basins for Storm Drainage Leviable Infrastructure

Source: Planning & Development Services, Strathcona County

Figure 3. Map of Development Lands areas and Benefiting Basins for Water Leviable Infrastructure



Source: Planning & Development Services, Strathcona County

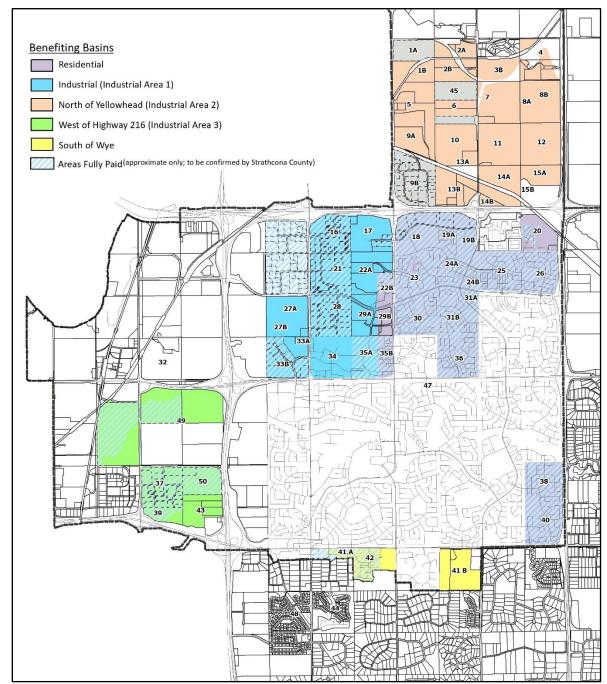
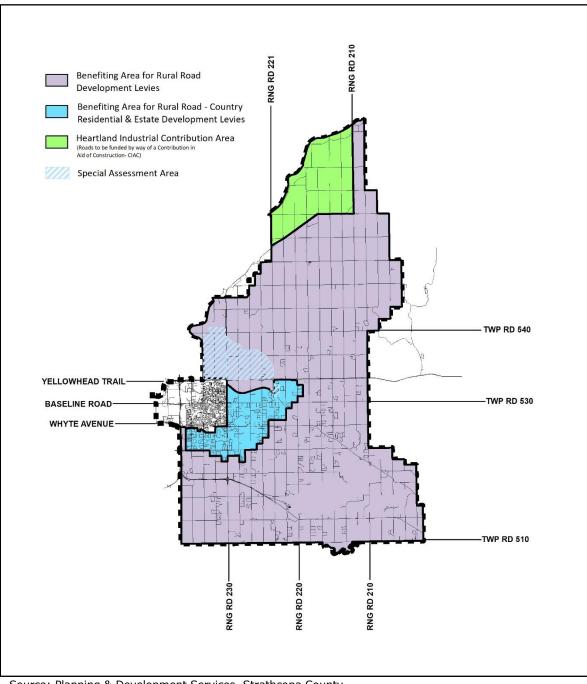


Figure 4. Map of Development Lands areas and Benefiting Basins for Transportation (Arterial Roads) Leviable Infrastructure

Source: Planning & Development Services, Strathcona County

Figure 5. Map of Development Lands areas and Benefiting Basins for Transportation (Rural Roads) Leviable Infrastructure



Source: Planning & Development Services, Strathcona County

Development Agreements

Any area assessed with an Offsite Development Levy, will be required to enter into a Development Agreement as a condition of subdivision or other development application.

Over the past five years, a total of 48 development agreements with leviable components were approved. This includes 27 agreements for levies charged on a per hectare basis and 21 agreements on a per lot basis.

The tables below provide a five-year summary of development agreements which included offsite levies. Depending on the type of development, Offsite Development Levies in the County may be charged on either a per hectare (Table 2) or a per lot (Table 3) basis.

Table 2. Five-year summary of Development Agreements which included OffsiteDevelopment Levies charged on a per hectare basis (Arterial Roads, Sanitary, Water, StormDrainage)

| | Development Agreements | | | | | | |
|----------------------|------------------------|------|------|------|------|-------|--|
| | 2015 | 2016 | 2017 | 2018 | 2019 | Total | |
| Number of Agreements | 4 | 4 | 5 | 11 | 3 | 27 | |
| Area (ha.) | 20.5 | 11.3 | 14.3 | 33.4 | 9.3 | 88.7 | |

Table 3. Five-year summary of Development Agreements which included OffsiteDevelopment Levies charged on a per lot basis (Rural, Country and Estate Residentialservicing)

| | Development Agreements | | | | | | |
|----------------------|------------------------|------|------|------|------|-------|--|
| | 2015 | 2016 | 2017 | 2018 | 2019 | Total | |
| Number of Agreements | 6 | 5 | 3 | 5 | 2 | 21 | |
| Number of Lots | 8 | 49 | 7 | 11 | 4 | 79 | |

Offsite Development Levy Receipts

Payment of Offsite Development Levies are typically made within one year of the execution of the Development Agreement or prior to title transfer, whichever occurs first.

The total 2019 receipts for all Offsite Development Levies were \$254,581.

The receipts for Offsite Development Levies charged on a per hectare basis (Arterial Roads, Water, Sanitary, and Storm Drainage) totaled \$227,425, outlined in the table below.

Table 4. 2019 Offsite Development Levy receipts for levies charged on a per hectare basis(Arterial Roads, Water, Sanitary, and Storm Drainage)

| | | 2019 Offsite Development Levy Receipts (in \$000s) | | | | | |
|-------------|----------------------------|--|---|----|-----|-----|--|
| Area Ref. # | Area Developed (ha.) | Arterial Sanitary Storm Water Roads Tota | | | | | |
| 23 | 2.6 | 13 | - | 18 | - | 31 | |
| 20 | 4.2 | 1 | - | 28 | - | 29 | |
| 29.1 | 2.4 | 12 | 7 | 16 | 132 | 167 | |
| TOTAL | 9.3 | 26 | 7 | 62 | 132 | 227 | |

The receipts for Offsite Development Levies charged on a per lot basis (Rural, Country and Estate Residential) were received for 4 lots totalling \$27,156.

Leviable Infrastructure - Summary of Costs and Allocations

Offsite Development Levies are collected by the County under the authority of the MGA's *Offsite Levies Regulation (187/2017)*. These funds are used to pay for the leviable portion of capital costs related to building sanitary, storm, water and arterial road infrastructure.

Total project costs include the cost of completed work plus the estimated cost of work to be completed. These amounts are reviewed and updated annually during the Offsite Development Levy Bylaw update.

Projects can have multiple components and may include other recoveries such as Contributions in Aid of Construction (CIAC) for specific infrastructure as well as contributions from other stakeholders (e.g. Alberta Transportation). Recoveries are deducted from the total project costs to determine the project balance. Developers pay for the leviable portion of costs, and the balance of the project costs are distributed between the County and other benefiting areas/stakeholders (if applicable).

Offsite Development Levies are collected from developers and deducted from the leviable share of project balances within the levy model, to determine the remaining amount of levies to be collected from future development.

Project costs and funding for each Leviable Infrastructure type are summarized in Figures 6 to 9.

A detailed listing of project costs and cost allocations by infrastructure type are outlined in Appendices 3 to 6 and 7 to 10, respectively.

Sanitary Infrastructure

Sanitary projects include the design, construction, and upgrades of sanitary sewer trunks and wastewater storage. Please see Figure 1 for a map of all Sanitary Benefiting Basins.

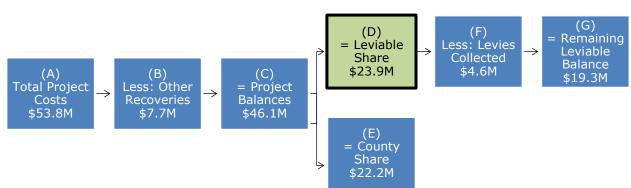


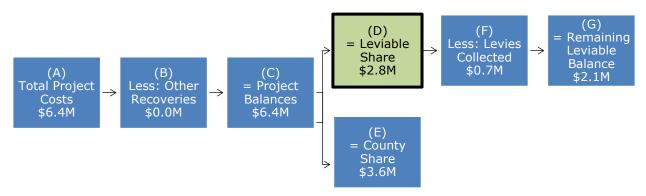
Figure 6. Sanitary project costs and funding

Other Recoveries includes a contribution from the City of Edmonton for the upgrading of the 34 Street sanitary trunk.

Storm Infrastructure

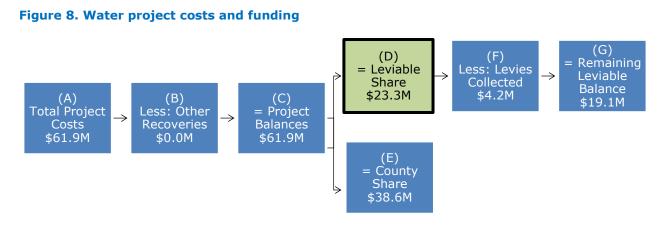
Storm projects are related to infrastructure required to implement the drainage plan for Northwest Sherwood Park as defined by a report completed by Stantec Consulting. Please see Figure 2 for a map of all Storm Benefiting Basins.





Water Infrastructure

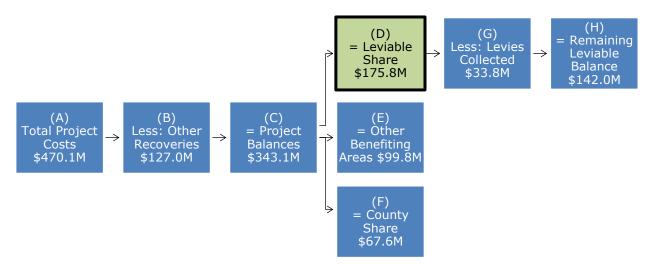
Water projects primarily include water transmission mains, supply (fill) lines, and reservoirs. The costs of reservoirs are not levied but recovered through utility rates instead. Please see Figure 3 for a map of all Water Benefiting Basins.



Arterial Road Infrastructure

Arterial Road projects include road expansion, upgrades, and new infrastructure like waterway and grade separated rail crossings. Please see Figure 3 for a map of all Arterial Road Benefiting Basins.





Other Recoveries include contributions from other parties (e.g. rail companies, Alberta Transportation and site-specific contributions).

Offsite Development Levy Funding

The County spent \$812,401 of existing Offsite Development Levy account balances in 2019. Generally, when sufficient funds are available, levies are used to pay for project costs directly while in other cases, debt is taken out to pay for leviable project costs (as approved by Council) and levy funding is used to make the debt payments.

The following table provides 2019 Offsite Development Levy funding detail for each type of Leviable Infrastructure.

| | 2019 Offsite Development Levy Funding (in \$000s) | | | | | | |
|---|---|-------------|-------------|--------------|--------------|-------|--|
| | | | | Arterial | Rural | | |
| | Sanitary | Storm | Water | Roads | Roads | Total | |
| Projects Funded*: | | | | | | | |
| Wye Rd, Brentwood and Nottingham Intersection | - | - | - | 106 | - | 106 | |
| Wye Rd, Estate Dr to Cloverbar Widening | - | - | - | 32 | - | 32 | |
| North of Yellowhead Design and Land for Roads | - | - | - | 25 | - | 25 | |
| Wye Rd, Hawthorne St to Brentwood Blvd Design and Utilities | - | - | - | 7 | - | 7 | |
| Lakeland Dr - Broadmoor to Hwy 21 Construction | - | - | - | 7 | - | 7 | |
| Sherwood Dr, Lakeland Dr to Emerald Dr | - | - | - | 5 | - | 5 | |
| Sherwood Dr, Lakeland Dr to Hwy 16 | - | - | - | 1 | - | 1 | |
| Wye Rd, Hawthorne St to Brentwood Blvd | - | - | - | (8) | - | (8) | |
| Sherwood Dr, Lakeland Dr to North of Emerald Dr | - | - | - | (9) | - | (9) | |
| Lakeland Dr, Clover Bar Rd to Hwy 21 Final Lift | | - | - | (35) | - | (35) | |
| Subtotal | - | - | - | 131 | - | 131 | |
| Debt Payments | | | | | | | |
| Strategic Land Purchases | - | _ | _ | 649 | _ | 649 | |
| Rural Roads | - | _ | - | - | 32 | 32 | |
| Subtotal | | | | 649 | 32 | 681 | |
| | | | | 079 | 52 | 001 | |
| Total | - | - | - | 780 | 32 | 812 | |
| *Negative amounts reflect the retained to address deficiencies | | her third-p | arty fundir | ig or contra | ctor holdbad | ks | |

Table 5. 2019 Offsite Development Levy funding detail

Offsite Development Levy Account Balances

Offsite Development Levies are collected from a developer at the time of subdivision or development and are held in accounts to construct specific Leviable Infrastructure.

The following table summarizes 2019 account activity for each Leviable Infrastructure type.

| (in \$000s) | Opening Balance Jan. 1, 2019 | Levies Collected | Interest Earned / (Expense) | Levies Spent | Closing Balance Dec. 31, 2019 |
|----------------|------------------------------------|---------------------|-----------------------------------|-----------------|-------------------------------------|
| Sanitary | 5,630 | 26 | 133 | - | 5,789 |
| Storm | (1,077) | 7 | (25) | - | (1,095) |
| Water | (6,051) | 62 | (143) | - | (6,131) |
| Arterial Roads | 3,607 | 132 | 76 | (780) | 3,035 |
| Rural Roads | 6,525 | 27 | 154 | (32) | 6,674 |
| Total | 8,634 | 255 | 195 | (812) | 8,271 |

Table 6. 2019 Offsite Development Levy account activity

The December 31, 2019 balance of \$8,271,332 represents the funds available to finance projects and service debt related to Leviable Infrastructure. The negative account balances in the Storm and Water Infrastructure have occurred as a result of expenditures exceeding levies collected. In these circumstances, interim funding is used to cover these costs until sufficient levies are collected. Any interest incurred is recovered via levies. The balances represent a point in time and do not reflect a surplus or deficit. Rather, each of the Offsite Development Leviable Infrastructure types are set up so that the forecasted levy account balance will result to zero at the end of the build out and development of the associated Benefiting Basins and collection of all associated Offsite Development Levies.

The County continues to work collaboratively with the development industry to support growth and develop infrastructure within the community.

Glossary of Terms

Development Lands – Lands in Strathcona County which are proposed for residential, commercial or industrial development and located within the Urban Service Area, Hamlet, or Country Residential Policy Area as designated in Bylaw 20-2017 "Municipal Development Plan", as amended or replaced from time to time.

Benefiting Basin – A total of all Development Lands that directly benefit from the design or construction of the respective Leviable Infrastructure, where said benefit is defined as furthering availability of access or utility servicing to the Development Lands.

Contribution in Aid of Construction (CIAC) – A financial contribution payable to Strathcona County to be applied towards specific capital cost(s) of infrastructure project(s) pursuant to a respective Development Agreement or cost contribution agreement. CIACs may include recovery of capital costs for non-leviable infrastructure.

Development Agreement – A voluntary contract between Strathcona County and a person who owns or controls property within the municipality, which details the obligations of both parties and specifies the standards and conditions that will govern development of the property.

Eligible Costs – Can include preparation of technical reports, preliminary and detailed engineering design, construction, Construction Completion Certificate (CCC) and Final Acceptance Certificate (FAC) repairs, plus 15% of construction costs for field engineering, survey, testing, and all associated administration and financing costs, all as applicable for the respective Leviable Infrastructure.

Gross Assessable Area – All lands within a Development Stage, excepting any lands dedicated for arterial roads, environmental reserve, municipal reserve in excess of the required dedication, schools, reservoirs, lift stations, and existing right-of ways not within a Developer's titled area.

Leviable Infrastructure – Road, water, wastewater (often referred to as sanitary) and/or stormwater infrastructure and associated land, as defined by Section 648(2) of the MGA with the exception of water storage facilities and their associated supply mains, which will continue to be funded by water utility rates.

Offsite Development Levy – A financial contribution assessed to Development Lands to pay for Leviable Infrastructure costs associated with growth. Offsite Development Levies transparently and equitably allocate Leviable Infrastructure costs to those that benefit, to ensure growth pays for growth. Offsite Development Levies are set by bylaw and are full and final payment of the Development Lands' contribution to the associated Leviable Infrastructure.



Source: Transportation Planning and Engineering

Sherwood Drive

Summary of Remaining Development Lands Appendix 2 (in hectares)

| Area Ref. # | Total Area | Reserves, Arterial Roadways, - etc. | Gross Assessable = Area · | Developed - Area : | Remaining Developable = Area |
|----------------|------------|--|---------------------------------|-----------------------|------------------------------------|
| 1A | 44.5 | 4.4 | 40.1 | 40.1 | - |
| 1B | 29.8 | 3.0 | 26.8 | - | 26.8 |
| 2A | 23.9 | 2.4 | 21.5 | - | 21.5 |
| 2B | 30.9 | 3.1 | 27.8 | _ | 27.8 |
| 3A | 25.9 | 2.6 | 23.3 | 23.3 | - |
| 3B | 64.5 | 6.5 | 58.0 | 31.7 | 26.3 |
| 4 | 33.9 | 3.4 | 30.5 | - | 30.5 |
| 5 | 50.5 | 5.1 | 45.4 | 11.7 | 33.7 |
| 6 | 23.3 | 2.3 | 21.0 | - | 21.0 |
| 7 | 61.5 | 6.1 | 55.4 | 2.2 | 53.2 |
| 8A | 12.1 | 1.2 | 10.9 | - | 10.9 |
| 8B | 49.8 | 5.0 | 44.8 | - | 44.8 |
| 9 | 85.5 | 8.5 | 77.0 | 48.9 | 28.1 |
| 10 | 60.3 | 6.0 | 54.3 | - | 54.3 |
| 11 | 63.7 | 6.4 | 57.3 | - | 57.3 |
| 12 | 62.0 | 6.2 | 55.8 | - | 55.8 |
| 13A | - | - | - | - | - |
| 13B | 45.9 | 4.6 | 41.3 | - | 41.3 |
| 14A | 32.3 | 3.2 | 29.1 | - | 29.1 |
| 14B | 22.2 | 2.2 | 20.0 | - | 20.0 |
| 15A | 28.3 | 2.8 | 25.5 | - | 25.5 |
| 15B | 1.9 | 0.2 | 1.7 | - | 1.7 |
| 16 | 53.8 | 5.4 | 48.4 | 48.4 | - |
| 17 | 57.7 | 5.7 | 51.9 | 9.1 | 42.8 |
| 18 | 51.9 | 5.2 | 46.7 | 46.7 | - |
| 19A | 50.7 | 5.1 | 45.6 | 45.6 | - |
| 19B | 10.8 | 1.1 | 9.7 | 9.7 | - |
| 20 | 44.7 | 4.5 | 40.2 | 20.8 | 19.5 |
| 21 | 59.7 | 5.9 | 53.8 | 53.8 | - |
| 22A | 52.1 | 5.3 | 46.8 | 20.7 | 26.1 |
| 22B | 12.2 | 1.2 | 11.0 | 11.0 | - |
| 23 | 63.0 | 2.0 | 61.0 | 61.0 | - |
| 24A | 43.5 | 4.3 | 39.2 | 39.2 | - |
| 24B | 18.0 | 1.8 | 16.2 | 16.2 | - |
| 25 | 62.0 | 6.9 | 55.1 | 55.1 | - |
| 26 | 57.4 | 3.1 | 54.3 | 53.2 | 1.1 |
| 27A | 54.9 | 5.5 | 49.4 | 6.4 | 43.0 |
| 27B | 7.3 | 0.7 | 6.6 | - | 6.6 |
| 28 | 60.3 | 4.4 | 55.9 | 55.9 | - |
| 29A | 39.8 | 4.0 | 35.8 | 2.4 | 33.4 |
| 29B | 22.3 | 2.2 | 20.1 | 11.9 | 8.2 |
| 30 | 63.6 | 6.3 | 57.3 | 57.3 | - |
| 31A | 6.8 | 0.7 | 6.1 | 6.1 | - |
| 31B | 55.2 | 5.5 | 49.7 | 49.7 | - |

Summary of Remaining Development Lands (in hectares)

Appendix 2 (continued)

| Area Ref. # | Total Area - | Reserves, Arterial Roadways, etc. | Gross Assessable = Area | Developed - Area | Remaining Developable = Area |
|----------------|--------------|--|-------------------------------|---------------------|------------------------------------|
| 32 | 59.0 | 5.9 | 53.1 | 50.0 | 3.1 |
| 33A | 3.2 | 0.3 | 2.9 | - | 2.9 |
| 33B | 60.8 | 6.1 | 54.7 | 42.6 | 12.1 |
| 34 | 63.4 | 6.3 | 57.1 | 49.3 | 7.8 |
| 35A | 38.6 | 3.9 | 34.7 | 34.7 | - |
| 35B | 22.2 | 2.2 | 20.0 | 20.0 | - |
| 36 | 64.3 | 9.8 | 54.5 | 54.5 | - |
| 37 | 60.7 | 6.0 | 54.7 | 54.7 | - |
| 38 | 57.5 | 5.8 | 51.8 | 51.7 | - |
| 39 | 25.5 | 2.6 | 22.9 | 18.5 | 4.4 |
| 40 | 55.7 | 5.6 | 50.1 | 50.1 | - |
| 41A | 6.9 | 0.7 | 6.2 | 6.2 | - |
| 41B | 59.0 | 5.9 | 53.1 | - | 53.1 |
| 42 | 41.9 | 4.2 | 37.7 | 27.4 | 10.3 |
| 43 | 32.6 | 3.3 | 29.3 | - | 29.3 |
| 44 | 62.4 | 6.2 | 56.2 | 45.2 | 11.0 |
| 45 | 28.2 | 2.8 | 25.4 | - | 25.4 |
| 46 | 24.7 | 2.4 | 22.3 | 11.9 | 10.4 |
| 47 | 1.1 | 0.1 | 1.0 | 1.0 | - |
| 48 | 4.2 | 0.2 | 4.0 | 1.4 | 2.6 |
| 49 | 256.0 | 25.6 | 230.4 | 84.3 | 146.1 |
| 50 | 64.0 | 6.4 | 57.6 | 38.4 | 19.2 |
| TOTAL | 2,892.3 | 284.3 | 2,608.0 | 1,480.0 | 1,128.0 |

Appendix 3

Project Cost Details – Sanitary As at December 31, 2019 (in thousands of dollars)

The following legend aligns with the Map of Development Lands in Figure 1.

| Central & TUC Trunks |
|----------------------------------|
| NE Trunk |
| North of Yellowhead Trunk |
| West of Highway 216 |
| Combination of Benefiting Basins |

| Project Description | Cost of Completed Work | Est. Cost of Work to be Completed | Total Project Cost Estimate | Other Recoveries | Project Balance |
|--|------------------------------|--|--------------------------------------|---------------------|--------------------|
| 34th St Sanitary Trunk Upgrading - Phase 1A | 341 | - | 341 | - | 341 |
| 34th St Sanitary Trunk Upgrading - Phase 2 | - | 6,106 | 6,106 | 2,849 | 3,257 |
| 34th St Sanitary Trunk Upgrading - Phase 3 | - | 662 | 662 | 309 | 353 |
| 34th St Sanitary Trunk Upgrading - Phase 4 | - | 2,005 | 2,005 | 936 | 1,069 |
| 34th St Sanitary Trunk Upgrading - Phase 5 | - | 7,812 | 7,812 | 3,646 | 4,166 |
| North of Yellowhead Wastewater - Design | 633 | 175 | 808 | - | 808 |
| North of Yellowhead Wastewater - Phases 1 & 2 | - | 15,127 | 15,127 | - | 15,127 |
| TUC Upgrade - Phase 2 | - | 964 | 964 | - | 964 |
| TUC Upgrade - Phase 3 | - | 1,919 | 1,919 | - | 1,919 |
| NE Sanitary Sewer Line Emerald Hills | 174 | - | 174 | - | 174 |
| Central Sanitary Trunk Upgrade - Phase 1 | 2 | - | 2 | - | 2 |
| LOS Wastewater Storage - Design | - | 2,104 | 2,104 | - | 2,104 |
| LOS Wastewater Storage - Construction | - | 15,792 | 15,792 | - | 15,792 |
| TOTAL | 1,150 | 52,666 | 53,816 | 7,740 | 46,076 |
| See Figure 6 on page 13 | | | (A) | (B) | (C) |

Project Cost Details – Storm

Appendix 4

As at December, 2019 (in thousands of dollars)

The following legend aligns with the Map of Development Lands in Figure 2.

| | Area 3 Combination of Benefiting Basins | | | | | |
|--|--|--|-----------------------------------|----|---------------------|--------------------|
| Project Description | Cost of Completed Work | Est. Cost of Work to be Completed | Total Projec Cost Estima | ct | Other Recoveries | Project Balance |
| NW Sherwood Park Drainage - Phase 1 of 4 | 9 | - | | 9 | - | 9 |
| NW Sherwood Park Drainage - Phase 2 of 4 | 458 | - | 4 | 58 | - | 458 |
| NW Sherwood Park Drainage - Phase 3 of 4 Downstream Conveyance | 5,966 | - | 5,9 | 66 | - | 5,966 |
| TOTAL | 6,433 | - | 6,4 | 33 | - | 6,433 |
| See Figure 7 on page 13 | • | | (A) | | (B) | (C) |

Project Cost Details – Water

Appendix 5

As at December 31, 2019 (in thousands of dollars)

The following legend aligns with the Map of Development Lands in Figure 3.

| Sherwood Park – Urban Service Area |
|------------------------------------|
| North of Yellowhead |
| Combination of Benefiting Areas |

| Project Description | Cost of Completed Work | Est. Cost of Work to be Completed | Total Project Cost Estimate | Other Recoveries | Project Balance |
|---|------------------------------|--|--------------------------------------|---------------------|--------------------|
| Sherwood Dr North Watermain - Phase 2 Palisades to Emerald Dr | 966 | - | 966 | - | 966 |
| Lakeland Dr Watermain Phase 2 | 1,600 | - | 1,600 | - | 1,600 |
| North of Yellowhead - Design | 634 | 175 | 809 | - | 809 |
| North of Yellowhead - Phase 1 | - | 12,098 | 12,098 | - | 12,098 |
| Strathcona County Water Supply System - Phase 1A Fill Line to Bison Way | 12,687 | - | 12,687 | - | 12,687 |
| Strathcona County Water Supply System - Phase 1 & 2 (34th & 17th St Infrastructure) | 33,214 | - | 33,214 | - | 33,214 |
| Lakeland Reservoir / Pumphouse Design | 337 | - | 337 | - | 337 |
| Clover Bar Road Watermain Phase 2 | 195 | - | 195 | - | 195 |
| TOTAL | 49,633 | 12,273 | 61,906 | - | 61,906 |
| See Figure 8 on page 14 | | - | (A) | (B) | (C) |

Project Cost Details – Arterial Roads

Appendix 6

As at December 31, 2019 (in thousands of dollars)

The following legend aligns with the Map of Development Lands in Figure 4.

| Residential | | | |
|---|--|--|--|
| Industrial (Industrial Area 1) | | | |
| North of Yellowhead (Industrial Area 2) | | | |
| West of Highway 216 (Industrial Area 3) | | | |
| South of Wye | | | |

| Project Description | Cost of Completed Work | Est. Cost of Work to be Completed | Total Project Cost Estimate | Other Recoveries | Project Balance |
|--|------------------------------|--|--------------------------------------|---------------------|--------------------|
| Clover Bar Road 200m N of Dawson Dr to Hwy 16 - 2nd Phase | 2,416 | - | 2,416 | - | 2,416 |
| Clover Bar Road Dawson Dr to Hwy 16 2nd Phase | 1,707 | - | 1,707 | 464 | 1,243 |
| Clover Bar Road Dawson Dr to Hwy 16 Final Lift | 435 | - | 435 | 304 | 131 |
| Lakeland Dr Palisades Blvd to Sherwood Dr - Add 2 lanes | 1,451 | 29 | 1,480 | - | 1,480 |
| Lakeland Dr Sherwood Dr to Cloverbar Rd - complete to 4 lanes | 10,632 | 109 | 10,741 | 2,219 | 8,522 |
| Lakeland Dr Cloverbar Rd to Hwy 21 - 2 lane phase (plus future trees) | 3,915 | 450 | 4,365 | - | 4,365 |
| Lakeland Dr Cloverbar Rd to Hwy 21 - complete to 4 lanes | 3,194 | 106 | 3,300 | 590 | 2,710 |
| Lakeland Dr Palisades Blvd to Hwy 21 - Final Lift | 608 | - | 608 | 92 | 516 |
| Lakeland Dr Highway 21 Interchange Land (NW Quadrant) | 637 | - | 637 | - | 637 |
| Sherwood Dr Cranford Way to Lakeland Dr Final Lift (residential portion) | 475 | - | 475 | 386 | 89 |
| Sherwood Dr Lakeland Dr to Hwy 16 - add 2 lanes (residential portion) | 5,809 | 52 | 5,861 | 2,174 | 3,687 |
| Sherwood Dr Lakeland Dr to Hwy 16 - Final Lift (residential portion) | 784 | 26 | 810 | 379 | 431 |
| Sherwood Dr Cranford to Centennial Park (residential portion) | 1,369 | - | 1,369 | - | 1,369 |
| U\G Power Bury Sherwood Dr - Centennial Park to Hwy 16 (residential portion) | 406 | - | 406 | - | 406 |

Project Cost Details – Arterial Roads As at December 31, 2019 (in thousands of dollars)

Appendix 6 (continued)

| Project Description | Cost of Completed Work | Est. Cost of Work to be Completed | Total Project Cost Estimate | Other Recoveries | Project Balance |
|---|------------------------------|--|--------------------------------------|---------------------|--------------------|
| Signals at Collector / Arterial Intersections | - | 825 | 825 | - | 825 |
| Petroleum Way Hwy 216 to 800m East | 598 | 4,410 | 5,008 | 300 | 4,708 |
| Petroleum Way 800m East of Hwy 16A to West of Broadmoor Blvd | 295 | 2,172 | 2,467 | 500 | 1,967 |
| Lakeland Dr Broadmoor Blvd to Palisades Blvd - Add 2 lanes | 1,746 | - | 1,746 | 467 | 1,279 |
| Lakeland Dr Broadmoor Blvd to Palisades Blvd - Final Lift | 471 | - | 471 | 72 | 399 |
| Broadmoor Blvd Baseline Rd to Hwy 16 - Trees | - | 725 | 725 | - | 725 |
| Sherwood Dr Cranford Way to Lakeland Dr - Final Lift (Industrial portion) | 97 | - | 97 | 79 | 18 |
| Sherwood Dr Lakeland Dr to Hwy 16 - Add 2 lanes (Industrial portion) | 1,190 | 14 | 1,204 | 445 | 759 |
| Sherwood Dr Lakeland Dr to Hwy 16 - Final Lift (Industrial portion) | 161 | 5 | 166 | 78 | 88 |
| U\G Power Bury Sherwood Dr - Centennial Park to Hwy 16 (Industrial portion) | 83 | - | 83 | - | 83 |
| U\G Power Bury - Broadmoor Blvd - Baseline Rd to Hwy 16 | - | 671 | 671 | - | 671 |
| Broadmoor Blvd Improvements Adjacent to Buckingham Business Park | 144 | - | 144 | - | 144 |
| Baseline Road Remove Access at RR231 | 80 | - | 80 | - | 80 |
| Baseline Road Noise Attenuation - Broadmoor Blvd to Hwy 21 South Side | - | 807 | 807 | - | 807 |
| Baseline Road Noise Attenuation - Cloverbar Rd to Hwy 21 North Side | - | 656 | 656 | - | 656 |
| U\G Power Bury Baseline Road - Clarkdale Blvd to Hwy 21 (North Side) | - | 181 | 181 | - | 181 |
| Range Rd 232 Hwy 16 to Turbo Access - Add 2 lanes | - | 2,430 | 2,430 | - | 2,430 |

Project Cost Details – Arterial Roads As at December 31, 2019 (in thousands of dollars)

Appendix 6 (continued)

| Project Description | Cost of Completed Work | Est. Cost of Work to be Completed | Total Project Cost Estimate | Other Recoveries | Project Balance |
|--|------------------------------|--|--------------------------------------|---------------------|--------------------|
| Range Rd 232 Turbo Access to CP Railway Crossing - Add 2 lanes | 867 | 8,593 | 9,460 | 861 | 8,599 |
| Range Rd 232 Turbo Access to CP Railway Crossing - Final Lift | - | 640 | 640 | - | 640 |
| Range Rd 232 CPR Railway Crossing to TWP 534 - 4 lanes | 3,581 | 26,302 | 29,883 | 2,582 | 27,301 |
| Range Rd 232 CNR Railway Overpass | - | 26,630 | 26,630 | 3,995 | 22,635 |
| Range Rd 232 CPR Railway Overpass | - | 23,980 | 23,980 | 3,597 | 20,383 |
| Range Rd 231 Hwy 16 to TWP 534 - 4 lanes | 5,191 | 44,611 | 49,802 | 6,097 | 43,705 |
| Range Rd 231 CNR Railway Overpass | 399 | 17,221 | 17,620 | 1,797 | 15,823 |
| Township Rd 534 RR232 to RR231 - 4 lanes | 10,855 | 34,003 | 45,858 | 860 | 43,998 |
| Township Rd 534 RR231 to Hwy 21 - 4 lanes | 290 | 113,567 | 113,857 | 86,201 | 27,656 |
| Township Rd 534 Oldman Creek Bridge (4 Lane Structure) | 98 | 8,402 | 8,500 | - | 8,500 |
| Township Rd 534 TWP 534 CPR Railway Overpass | 316 | 16,574 | 16,890 | 3,571 | 13,319 |
| Wye Road Ash St - Wye Rd to Green St/Wallace Dr | 5,002 | - | 5,002 | 252 | 4,750 |
| Wye Road Ordze Rd to Sherwood Dr | - | 7,581 | 7,581 | 2,189 | 5,392 |
| Wye Road Sherwood Dr to Ash St | 3,332 | - | 3,332 | 529 | 2,803 |
| Wye Road Ash St to Hawthorne St | 4,346 | - | 4,346 | 689 | 3,657 |
| Wye Road Hawthorne St to Commercial Access | 2,076 | 1,524 | 3,600 | 1,130 | 2,470 |
| Wye Road Commercial Access to Brentwood Blvd | 2,254 | 712 | 2,966 | 690 | 2,276 |

Project Cost Details – Arterial Roads As at December 31, 2019 (in thousands of dollars)

Appendix 6 (continued)

| Project Description | Cost of Completed Work | Est. Cost of Work to be Completed | Total Project Cost Estimate | Other Recoveries | Project Balance |
|---|------------------------------|---|--------------------------------------|---------------------|--------------------|
| Wye Road Brentwood Blvd to Estate Dr | 4,590 | 635 | 5,225 | 721 | 4,504 |
| Wye Road Estate Dr to Nottingham Way | 802 | 5,051 | 5,853 | 738 | 5,115 |
| Wye Road Nottingham Way - Clover Bar Rd | 639 | 3,639 | 4,278 | - | 4,278 |
| Range Rd 232 Wye Road to south property line | - | 5,030 | 5,030 | 1,000 | 4,030 |
| Range Rd 231 Wye Road to Hillshire Blvd | - | 6,268 | 6,268 | 949 | 5,319 |
| 17th St Upgrade | - | 22,173 | 22,173 | - | 22,173 |
| TOTAL | 83,341 | 386,804 | 470,145 | 126,997 | 343,148 |
| See Figure 9 on page 14 | | <u>.</u> | (A) | (B) | (C) |

Cost Allocation Details – Sanitary

Appendix 7

As at December 31, 2019 (in thousands of dollars)

The following legend aligns with the Map of Development Lands in Figure 1.

| Central & TUC Trunks |
|----------------------------------|
| NE Trunk |
| North of Yellowhead Trunk |
| West of Highway 216 |
| Combination of Benefiting Basins |

| Project Description | Project | Cost Allocation | | | Levy Balance | | |
|--|---------|-----------------|-------|----------|--------------|---------|--|
| Project Description | Balance | County | Other | Leviable | Collected | Balance | |
| 34th St Sanitary Trunk Upgrading - Phase 1A | 341 | 174 | - | 167 | 57 | 110 | |
| 34th St Sanitary Trunk Upgrading - Phase 2 | 3,257 | 1,661 | - | 1,596 | 621 | 975 | |
| 34th St Sanitary Trunk Upgrading - Phase 3 | 353 | 180 | - | 173 | 67 | 106 | |
| 34th St Sanitary Trunk Upgrading - Phase 4 | 1,069 | 545 | - | 524 | 202 | 322 | |
| 34th St Sanitary Trunk Upgrading - Phase 5 | 4,166 | 2,125 | - | 2,041 | 794 | 1,247 | |
| North of Yellowhead Wastewater - Design | 808 | 170 | - | 638 | 14 | 624 | |
| North of Yellowhead Wastewater - Phases 1 & 2 | 15,127 | 3,177 | - | 11,950 | 374 | 11,576 | |
| TUC Upgrade - Phase 2 | 964 | 839 | - | 125 | 71 | 54 | |
| TUC Upgrade - Phase 3 | 1,919 | 1,669 | - | 250 | 140 | 110 | |
| NE Sanitary Sewer Line Emerald Hills | 174 | - | - | 174 | 153 | 21 | |
| Central Sanitary Trunk Upgrade - Phase 1 | 2 | 1 | - | 1 | 1 | - | |
| LOS Wastewater Storage - Design | 2,104 | 1,367 | - | 736 | 225 | 511 | |
| LOS Wastewater Storage - Construction | 15,792 | 10,265 | - | 5,527 | 1,896 | 3,631 | |
| TOTAL | 46,076 | 22,174 | - | 23,902 | 4,615 | 19,287 | |
| See Figure 6 on page 13 | (C) | (E) | | (D) | (F) | (G) | |

Cost Allocation Details – Storm

Appendix 8

As at December 31, 2019 (in thousands of dollars)

The following legend aligns with the Map of Development Lands in Figure 2.

| | Area 3 | | | | | |
|--|----------|--------------------------------------|--------------|----------|-----------|------------------|
| | Combinat | tion of Bene | fiting Areas | | | |
| Project Description | Project | Project Cost Allocation Levy Balance | | | | |
| | Balance | County | Other | Leviable | Collected | Balance |
| NW Sherwood Park Drainage - Phase 1 of 4 | 9 | 7 | - | 2 | 8 | (6) ¹ |
| NW Sherwood Park Drainage - Phase 2 of 4 | 458 | 357 | - | 101 | 63 | 38 |
| NW Sherwood Park Drainage - Phase 3 of 4 Downstream Conveyance | 5,966 | 3,222 | - | 2,744 | 679 | 2,065 |
| TOTAL | 6,433 | 3,586 | - | 2,847 | 750 | 2,097 |
| See Figure 7 on page 13 | (C) | (E) | | (D) | (F) | (G) |

¹ Negative balances may occur due to a change in the cost allocation for a leviable project or if the actual project costs were lower than estimated. All negative balances are allocated back to the Benefiting Basin and used to offset costs in other projects.

Cost Allocation Details – Water

Appendix 9

As at December 31, 2019 (in thousands of dollars)

The following legend aligns with the Map of Development Lands in Figure 3.

| Sherwood Park – Urban Service Area |
|------------------------------------|
| North of Yellowhead |
| Combination of Benefiting Areas |

| Ducient Decemintics | Project | Co | Cost Allocation | | | Levy Balance | | |
|---|---------|--------|-----------------|----------|-----------|-------------------|--|--|
| Project Description | Balance | County | Other | Leviable | Collected | Balance | | |
| Sherwood Dr North Watermain - Phase 2 Palisades to Emerald Dr | 966 | - | - | 966 | 542 | 424 | | |
| Lakeland Dr Watermain Phase 2 | 1,600 | - | - | 1,600 | 844 | 756 | | |
| North of Yellowhead - Design | 809 | - | - | 809 | 20 | 789 | | |
| North of Yellowhead - Phase 1 | 12,098 | - | - | 12,098 | 351 | 11,747 | | |
| Strathcona County Water Supply System - Phase 1A Fill Line to Bison Way | 12,687 | 5,075 | - | 7,612 | 2,289 | 5,323 | | |
| Strathcona County Water Supply System - Phase 1 & 2 (34th & 17th St Infrastructure) | 33,214 | 33,214 | - | - | - | - | | |
| Lakeland Reservoir / Pumphouse Design | 337 | 337 | - | - | 33 | (33) ¹ | | |
| Clover Bar Road Watermain Phase 2 | 195 | _ | - | 195 | 104 | 91 | | |
| TOTAL | 61,906 | 38,626 | - | 23,280 | 4,183 | 19,097 | | |
| See Figure 8 on page 14 | (C) | (E) | | (D) | (F) | (G) | | |

¹ Negative balances may occur due to a change in the cost allocation for a leviable project or if the actual project costs were lower than estimated. All negative balances are allocated back to the Benefiting Basin and used to offset costs in other projects.

Appendix 10

As at December 31, 2019 (in thousands of dollars)

The following legend aligns with the Map of Development Lands in Figure 4.

| Residential | | | | |
|---|--|--|--|--|
| Industrial (Industrial Area 1) | | | | |
| North of Yellowhead (Industrial Area 2) | | | | |
| West of Highway 216 (Industrial Area 3) | | | | |
| South of Wye | | | | |

| Ducie et Decemintien | Project | Co | Cost Allocation | | | Levy Balance | | |
|--|---------|--------|-----------------|----------|-----------|-------------------|--|--|
| Project Description | Balance | County | Other | Leviable | Collected | Balance | | |
| Clover Bar Road 200m N of Dawson Dr to Hwy 16 - 2nd Phase | 2,416 | - | - | 2,416 | 1,581 | 835 | | |
| Clover Bar Road Dawson Dr to Hwy 16 2nd Phase | 1,243 | - | - | 1,243 | 909 | 334 | | |
| Clover Bar Road Dawson Dr to Hwy 16 Final Lift | 131 | - | - | 131 | 181 | (50) ¹ | | |
| Lakeland Dr Palisades Blvd to Sherwood Dr - Add 2 lanes | 1,480 | - | - | 1,480 | 917 | 563 | | |
| Lakeland Dr Sherwood Dr to Cloverbar Rd - complete to 4 lanes | 8,522 | _ | - | 8,522 | 5,675 | 2,847 | | |
| Lakeland Dr Cloverbar Rd to Hwy 21 - 2 lane phase (plus future trees) | 4,365 | _ | - | 4,365 | 2,767 | 1,598 | | |
| Lakeland Dr Cloverbar Rd to Hwy 21 - complete to 4 lanes | 2,710 | _ | - | 2,710 | 1,799 | 911 | | |
| Lakeland Dr Palisades Blvd to Hwy 21 - Final Lift | 516 | _ | - | 516 | 507 | 9 | | |
| Lakeland Dr Highway 21 Interchange Land (NW Quadrant) | 637 | _ | - | 637 | 376 | 261 | | |
| Sherwood Dr Cranford Way to Lakeland Dr Final Lift (residential portion) | 89 | _ | - | 89 | 93 | (4) ¹ | | |
| Sherwood Dr Lakeland Dr to Hwy 16 - add 2 lanes (residential portion) | 3,687 | - | - | 3,687 | 3,078 | 609 | | |
| Sherwood Dr Lakeland Dr to Hwy 16 - Final Lift (residential portion) | 431 | _ | - | 431 | 244 | 187 | | |
| Sherwood Dr Cranford to Centennial Park (residential portion) | 1,369 | - | - | 1,369 | 872 | 497 | | |
| U\G Power Bury Sherwood Dr - Centennial Park to Hwy 16 (residential portion) | 406 | _ | - | 406 | 247 | 159 | | |

As at December 31, 2019 (in thousands of dollars)

Appendix 10 (continued)

| Project Description | Project | Cost Allocation | | | Levy Balance | | |
|---|---------|-----------------|-------|----------|--------------|--------------------|--|
| Project Description | Balance | County | Other | Leviable | Collected | Balance | |
| Signals at Collector / Arterial Intersections | 825 | - | - | 825 | 1,399 | (574) ² | |
| Petroleum Way Hwy 216 to 800m East | 4,708 | - | - | 4,708 | 1,388 | 3,320 | |
| Petroleum Way 800m East of Hwy 16A to West of Broadmoor Blvd | 1,967 | - | - | 1,967 | 897 | 1,070 | |
| Lakeland Dr Broadmoor Blvd to Palisades Blvd - Add 2 lanes | 1,279 | - | - | 1,279 | 512 | 767 | |
| Lakeland Dr Broadmoor Blvd to Palisades Blvd - Final Lift | 399 | - | - | 399 | 189 | 210 | |
| Broadmoor Blvd Baseline Rd to Hwy 16 - Trees | 725 | - | - | 725 | 240 | 485 | |
| Sherwood Dr Cranford Way to Lakeland Dr - Final Lift (Industrial portion) | 18 | - | - | 18 | 12 | 6 | |
| Sherwood Dr Lakeland Dr to Hwy 16 - Add 2 lanes (Industrial portion) | 759 | - | - | 759 | 435 | 324 | |
| Sherwood Dr Lakeland Dr to Hwy 16 - Final Lift (Industrial portion) | 88 | - | - | 88 | 24 | 64 | |
| U\G Power Bury Sherwood Dr - Centennial Park to Hwy 16 (Industrial portion) | 83 | - | - | 83 | 24 | 59 | |
| U\G Power Bury - Broadmoor Blvd - Baseline Rd to Hwy 16 | 671 | - | - | 671 | 187 | 484 | |
| Broadmoor Blvd Improvements Adjacent to Buckingham Business Park | 144 | - | - | 144 | 6 | 138 | |
| Baseline Road Remove Access at RR231 | 80 | - | - | 80 | 52 | 28 | |
| Baseline Road Noise Attenuation - Broadmoor Blvd to Hwy 21 South Side | 807 | 323 | - | 484 | 317 | 167 | |
| Baseline Road Noise Attenuation - Cloverbar Rd to Hwy 21 North Side | 656 | 282 | - | 374 | 245 | 129 | |
| U\G Power Bury Baseline Road - Clarkdale Blvd to Hwy 21 (North Side) | 181 | - | - | 181 | 92 | 89 | |
| Range Rd 232 Hwy 16 to Turbo Access - Add 2 lanes | 2,430 | - | 2,430 | - | 34 | (34)1 | |

As at December 31, 2019 (in thousands of dollars)

Appendix 10 (continued)

| Project Description | Project | Cost Allocation | | Levy Balance | | |
|--|---------|-----------------|--------|--------------|-----------|-------------------|
| Project Description | Balance | County | Other | Leviable | Collected | Balance |
| Range Rd 232 Turbo Access to CP Railway Crossing - Add 2 lanes | 8,599 | - | 8,599 | - | 52 | (52) ¹ |
| Range Rd 232 Turbo Access to CP Railway Crossing - Final Lift | 640 | - | 640 | - | 7 | (7)1 |
| Range Rd 232 CPR Railway Crossing to TWP 534 - 4 lanes | 27,301 | - | 22,797 | 4,504 | 307 | 4,197 |
| Range Rd 232 CNR Railway Overpass | 22,635 | - | 9,054 | 13,581 | 597 | 12,984 |
| Range Rd 232 CPR Railway Overpass | 20,383 | - | 20,383 | - | 61 | (61) ¹ |
| Range Rd 231 Hwy 16 to TWP 534 - 4 lanes | 43,705 | 6,512 | - | 37,193 | 1,631 | 35,562 |
| Range Rd 231 CNR Railway Overpass | 15,833 | 981 | - | 14,842 | 689 | 14,153 |
| Township Rd 534 RR232 to RR231 - 4 lanes | 43,998 | - | 8,272 | 35,726 | 1,405 | 34,321 |
| Township Rd 534 RR231 to Hwy 21 - 4 lanes | 27,656 | - | 8,877 | 18,779 | 720 | 18,059 |
| Township Rd 534 Oldman Creek Bridge (4 Lane Structure) | 8,500 | - | 5,381 | 3,119 | 139 | 2,980 |
| Township Rd 534 TWP 534 CPR Railway Overpass | 13,319 | - | 13,319 | - | 59 | (59) ¹ |
| Wye Road Ash St - Wye Rd to Green St/Wallace Dr | 4,750 | 4,109 | - | 641 | 285 | 356 |
| Wye Road Ordze Rd to Sherwood Dr | 5,392 | 5,289 | - | 103 | 55 | 48 |
| Wye Road Sherwood Dr to Ash St | 2,803 | 2,574 | - | 229 | 110 | 119 |
| Wye Road Ash St to Hawthorne St | 3,657 | 3,072 | - | 585 | 277 | 308 |
| Wye Road Hawthorne St to Commercial Access | 2,470 | 2,033 | - | 437 | 297 | 140 |
| Wye Road Commercial Access to Brentwood Blvd | 2,276 | 1,664 | - | 612 | 263 | 349 |

Appendix 10 (continued)

As at December 31, 2019 (in thousands of dollars)

| Project Description | Project Cost Allocat | | | on | Levy Balance | |
|---|----------------------|--------|--------|----------|--------------|---------|
| Project Description | Balance | County | Other | Leviable | Collected | Balance |
| Wye Road Brentwood Blvd to Estate Dr | 4,504 | 3,482 | - | 1,022 | 440 | 582 |
| Wye Road Estate Dr to Nottingham Way | 5,115 | 3,964 | - | 1,151 | 409 | 742 |
| Wye Road Nottingham Way - Clover Bar Rd | 4,278 | 3,131 | - | 1,147 | 269 | 878 |
| Range Rd 232 Wye Road to south property line | 4,030 | 3,252 | - | 778 | 334 | 444 |
| Range Rd 231 Wye Road to Hillshire Blvd | 5,319 | 4,771 | - | 548 | 71 | 477 |
| 17th St Upgrade | 22,173 | 22,173 | - | - | - | - |
| TOTAL | 343,148 | 67,612 | 99,752 | 175,784 | 33,776 | 142,008 |
| See Figure 9 on page 14 | (C) | (F) | (E) | (D) | (G) | (H) |

¹ Negative balances may occur due to a change in the cost allocation for a leviable project or if the actual project costs were lower than estimated. All negative balances are allocated back to the Benefiting Basin and used to offset costs in other projects.

² Levies are collected as per the applicable Development Agreements but funds are not used until the actual installation of signals occurs, which may not be required until years later based on traffic volumes.