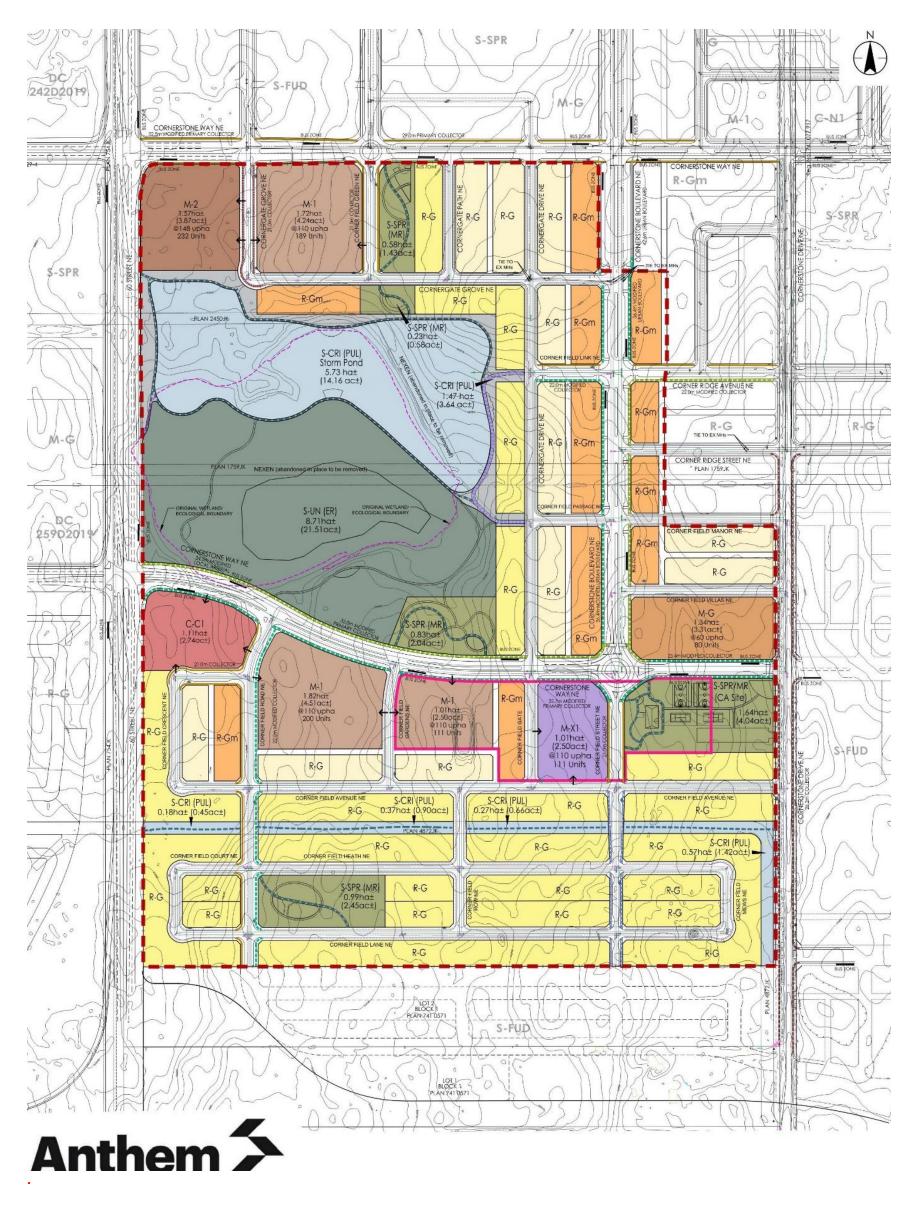
Proposed Outline Plan

Calgary Planning Commission is the Approving Authority for the Outline Plan. Attachment for Council's reference



CPC2024-1224 Attachment 5

| TOTAL AREA OUTLINED | | 69.28 ha | 171.19 ac | | | | |
|---------------------------------------|-------------------------------|----------------------|-----------|--------------|------------------------|----------------|--|
| | ITAL RESERVE (S-UN) | 8.71 ha | 21.51 ac | | | | |
| GROSS DEVELOPABLE ARE | A (GDA) | 60.58 ha | 149.68 ac | Frontage | Units | 100.0% | |
| RESIDENTIAL | | 31.78 ha | 78.54 ac | Treasure and | | 52.5% | |
| Low Density | | 23.31 hg | 57.61 ac | | | 38.5% | |
| R-G Laned | | 5.00 ha | 12.36 ac | | | 00.070 | |
| | ber of Units (9.0m lot width) | 5.00 hd | 12.36.00 | 1479m | 164 units | | |
| | e of Units (6.0m lot width) | | | 14, 141 | 246 units | | |
| R-G Laneless | | 13.98 ha | 34.55 ac | | | | |
| | ber of Units (9.0m lot width) | 13.20 Hu | 34,00.00 | 4119m | 457 units | | |
| | r of Units (6.0m lot width) | | | -0.000 | 686 units | | |
| R-Gm | | 4.33 ha | 10.70 ac | | | | |
| | ber of Units (6.1m lat width) | 4.33 nd | 10.70 00 | 1244m | 203 units | | |
| | r of Units (5.0m lot width) | | | 124400 | 248 units | | |
| Totalfrontage | | | | 6,842m | | | |
| Multi-Residential/Mixed-Use | • | 8.47 ha | 20.93 ac | | | 14.0% | |
| M-G | | 1.34 ha | 3.31 oc | | | | |
| | ber of units (60upha) | | | | 80 units 107 units | | |
| Maxmum humbe | r of units (80upha) | 4.55 ha | 11.25 ac | | ruz units | | |
| · · · · · · · · · · · · · · · · · · · | ber of units (110upha) | 1000 | 11.40 00 | | 500 units | | |
| | r of units (148upha) | | | | 674 units | | |
| M-2 | | 1.57 ha | 3.87 ac | | | | |
| | ber of units (148upha) | | | | 232 units 232 units | | |
| Maxmum numbe | r of units (148upha) | 1.01 ha | 2.50 ac | | 232 Units | | |
| Anticipated num | ber of units (110upha) | Har no | 2.00 00 | | 111 units | | |
| Maximum numbe | r of units (148upha) | | | | 150 units | | |
| TOTAL UNITS | | | | Anticipated | 1747 units | | |
| | | | | Maximum | 2343 units | | |
| DENSITY | Anticipated: | 1747 | anits . | Maximum: | 2343 un | its | |
| | | 60.54 ha (149.58 ac) | | | 60.54 ha (149 | ha (149.58 ac) | |
| | | = 20 8 unber | | | = 28 7 Junho | | |

| | = 28.8 upha = 11.7 upac | | = 38.7 up ha = 15.7 up ac |
|--|----------------------------|----------|------------------------------|
| COMMERCIAL | 1.11 ha | 2.74 ac | 1.8% |
| C-C1 Anticipated FAR 0.3 = 35,800 ft* | 1.11 ha | 2.74 ac | |
| OPEN SPACE | 4.27 ha | 10.54 ac | 7.0% |
| S-SPR - Credit Open Space | 4.27 ha | 10.54 ac | 7.0% |
| PUBLIC DEDICATION | 23.42 ha | 57.86 ac | 38.7% |
| S-CRI | 8.59 ha | 21.23 ac | |
| Roads and Lanes | 14.83 ha | 36.63 ac | |
| | | | |

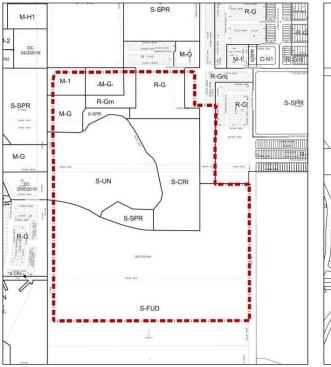
| S-CRI to R-G | 3.71 ha | 9.16 ac |
|----------------------|-----------|----------|
| S-FUD to R-G | 18.62 hg | 46.00 qu |
| R-G to R-Gm | 0.24 ha | 0.59 at |
| S-SPR to R-Gm | 0.45 ha | 1.10 at |
| S-CRI to R-Gm | 2.53 hg | 6.25 au |
| S-UN to R-Gm | 0.10 hg | 0.24 at |
| S-FUD to R-Gm | 1.65 ha | 4.08 at |
| S-FUD to M-G | 1.87 ha | 4.62 a |
| R-Gm to M-1 | 0.75 hg | 1.85 at |
| M-G to M-1 | 1.38 hg | 3,40 a |
| S-SPR to M-1 | 0.15 ha | 0,36 0 |
| S-CRI to M-1 | 0.02 ha | 0.06 at |
| S-UN to M-1 | 0.02 ha | 0.06 0 |
| S-FUD to M-1 | 3.60 ha | 8.89 au |
| M-G to M-2 | 0.52 ha | 1.28 at |
| M-1 to M-2 | 1.19 ha | 2.93 at |
| S-CRI to M-X1 | 0.08 ha | 0.21 a |
| S-FUD to M-X1 | 1.43 ha | 3.54 au |
| S-UN to C-C1 | 0.13 ha | 0.32 au |
| S-FUD to C-C1 | 1.49 ha | 3.67 au |
| R-G to S-SPR | 0.24 ho | 0.59 at |
| R-Gm to S-SPR | 0.67 ha | 1.65 a |
| S-CRI to S-SPR | 0.33 ha | 0.82 a |
| S-UN to S-SPR | 0.09 ha | 0.23 a |
| S-FUD to S-SPR | 3.33 ha | 8.23 a |
| M-G to S-CRI | 1.31 ha | 3.23 at |
| S-SPR to S-CRI | 0.23 ha | 0.57 at |
| S-UN to S-CRI | 3.87 ha | 9.57 at |
| S-FUD to S-CRI | 1.47 ha | 3.64 at |
| S-SPR to S-UN | 0.70 ha | 1.73 at |
| S-CRI to S-UN | 0.08 ha | 0,19 ai |
| Total Redesignation | 52.23 ha | 129.06 a |
| R-G to Remain R-G | 3.49 ha | 8.62 a |
| R-Gm to Remain R-Gr | m 2.39 ha | 5.90 au |
| S-SPR to Remain S-SP | R 0.77 ha | 1.90 at |
| S-CRI to Remain S-CI | 1.80 hg | 4.46 at |
| S-UN to Remain S-UI | 8.48 ha | 20.95 a |

| ornerstone Overall Outline Plan MR Bro | |
|--|---|
| Total Cornerstone Outline Plan Area | 477.10 ha |
| minus Environmental Reserve* | 70.58 ha |
| Revised Gross Developable Area | 406.52 ha |
| Revised 10% Overall MR Requirement | 40.65 ha |
| MR Provided in Current Application Are | ea |
| Originally Approved OP (LOC2014-0173) | 3.63 ha |
| Current Application Concept | 4.27 ha |
| | e in hiR of 0.64hol |
| Updated Overall MR | 100000000000000000000000000000000000000 |
| Previous Total MR Provided | 46.40 ha |
| Additional MR Provided | 0.64 ha |
| Total MR in Overall Cornerstone OP | 47.04 ha |
| minus Agreed HS Purchase Area | 6.39 ha |
| Total MR Provided in Cornerstone | 40.65 ha |
| (10% of Graz D | exelopable Area) |

| OP Intensity Analysis | | | | |
|--|-------|---------|------------|-------|
| Land Use | Units | Area | People | Jobs |
| R-G (3.3 ppu) | 621 | | 2049 | |
| R-Gm (2.3 ppu) | 203 | | 466 | |
| M-G (60 upha @ 1.8 ppu) | 80 | | 144 | |
| M-1 (110 upha @ 1.8 ppu) | 500 | | 900 | |
| M-2 (480 upha @ 1.8 ppu) | 232 | | 417 | |
| MX-1 | | | | |
| Commercial (300 m ² @ 1 job/15 m ² | | 300 m2 | | 20 |
| Residential (110 uph @ 1.8 ppu) | 111 | | 199 | |
| C-C1 (0.3 FAR @ 1 job/30 m ³) | | 3300 m2 | | 111 |
| S-SPR CA Site | | | | 25 |
| Total | | | 4,175 | 156 |
| Gross Developable Area (60.58 ha) | | | 1 ppl + jo | bs/ha |

| torest these | Units | Area | | 10000 |
|--|-------|---------|------------|-------|
| Land Use | Units | Area | People | Jobs |
| R-Gm (2.3 ppu) | 19 | | 43 | |
| M-1 (110 upha @ 1.8 ppu) | 111 | 1.01 ha | 199 | |
| MX-1 | | | | |
| Commercial (300 m ² @ 1 job/15 m ² | | 300 m2 | | 20 |
| Residential (110 uph @ 1.8 ppu) | 111 | | 199 | |
| S-SPR CA Site | | | 1112 | 25 |
| Total | | | 441 | 45 |
| nticipated NAC Intensity (3.90 ha) | | 12 | 4 ppl + jo | bs/ha |

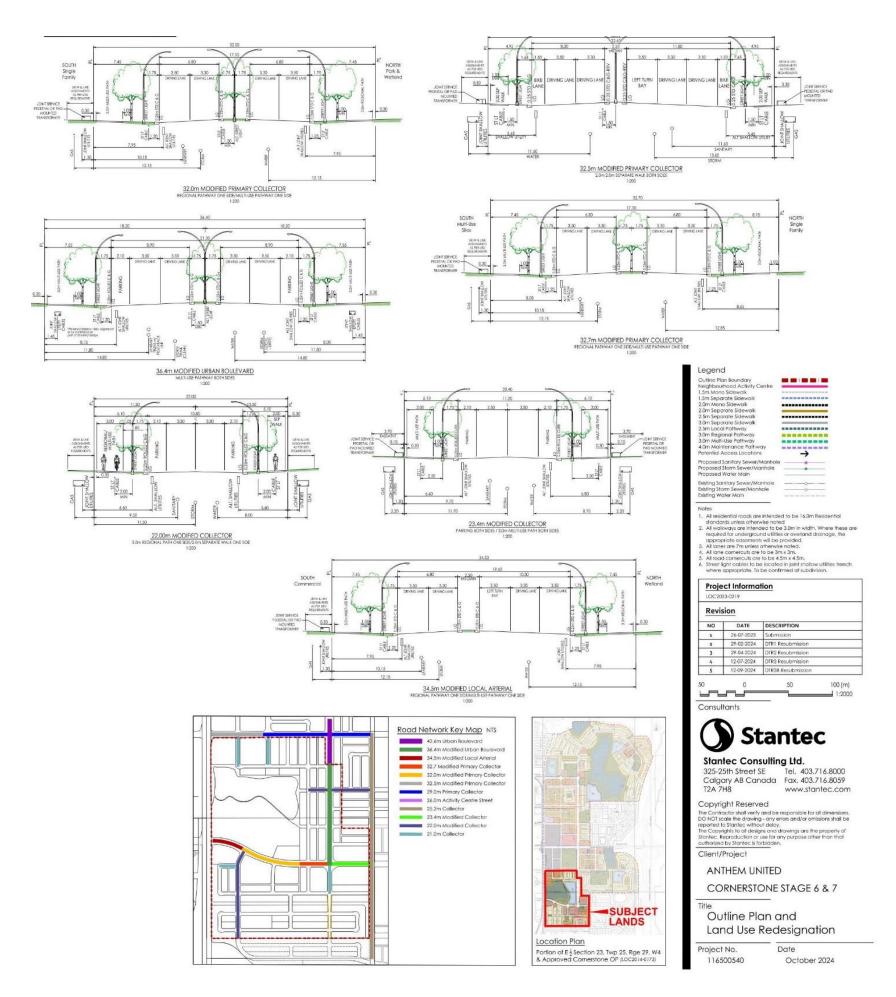
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Existing Land Use NTS

Proposed Land Use NTS



CPC2024-1224 Attachment 5 ISC:UNRESTRICTED