## SUMMARY OF POLICY REVIEW

The following policies, amongst others, apply to the proposal.

| Urban Hamilton Official Plan   |   |   |
|--|---|---|
| Theme and Policy   | Summary of Policy or Issue  | Staff Response  |
| Residential<br>Intensification in the<br>Neighbourhoods<br>Designation<br>Policy B.2.4.2.2 | Residential intensification development<br>within the "Neighbourhoods" designation<br>shall consider matters such as, but not<br>limited to, compatibility with adjacent land<br>uses, relationship with nearby buildings,<br>lot patterns, transitions in height/density,<br>provision for amenity space, complement<br>existing neighbourhood functions and<br>infrastructure and transportation capacity<br>and impacts. | The proposal complements the existing planned functions<br>of the "Neighbourhoods" designation by intensifying an<br>underutilized lot along an arterial road in proximity to a<br>major transit route. The proposal considers transitions in<br>height and density through the inclusion of three storey<br>multiple dwellings (townhouses) as an intervening built form<br>between the proposed eight storey multiple dwelling and<br>the planned low density residential uses along the north<br>and south side of the future DiCenzo Drive extension. The<br>proposed eight storey multiple dwelling maintains a 45-<br>degree angular plane from the northerly property line to<br>establish a compatible integration of built form.<br>The surrounding area is characterized by vehicle oriented<br>commercial uses, and low density residential uses planned<br>immediately north of the subject lands. The proposed eight<br>storey multiple dwelling is designed to enhance the public<br>realm by reducing the building setback to the street and<br>landscaping surrounding the site entrance. |

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| Residential<br>Intensification in the<br>Neighbourhoods<br>Designation<br>(Continued)<br>Policy B.2.4.2.2 |  | The proposal demonstrates the building scale is compatible<br>with the adjacent uses by including three storey multiple<br>dwellings (townhouses) as an intervening built form and<br>utilizing progressive building step backs at the third and<br>seventh storeys on the north portion of the building. In<br>staff's view the building scale is appropriate as the<br>proposed building orientation and step back at the third<br>storey minimize the perceived height and massing<br>appearance of the building from Rymal Road East.  |
| Urban Design<br>Principles<br>Policy B.3.3.2.3  | Urban design should foster a sense of<br>community pride and identity by<br>respecting existing character, promoting<br>quality design consistent with the<br>surrounding context, streetscapes and<br>recognize the cultural history of the City's<br>communities by conserving existing built<br>heritage features, protect prominent<br>views/sites and incorporation of public art<br>into the design. | The Applicant submitted an Urban Design Brief prepared<br>by GSP Group Inc. dated September 2022 in support of<br>this application. It is staff's opinion that the proposal<br>represents good design and is an appropriate medium<br>density residential built form that is compatible with the<br>surrounding context and is in keeping with the urban design<br>principles of the Urban Hamilton Official Plan, the City-Wide<br>Corridor Design Guidelines and City's Site Plan Guidelines.<br>The proposed eight storey multiple dwelling maintains a 45-<br>degree angular plane from the northerly property line to<br>establish a compatible integration of built form. The<br>proposal also includes a building step back at the third<br>storey to reduce any massing impacts to the Rymal Road<br>East streetscape. |
| Tree and Woodland<br>Protection<br>Policy C.2.10.1  | The City recognizes the importance of<br>trees and woodlands to the health and<br>quality of life in our community. The City<br>shall encourage sustainable forestry<br>practices and the protection and<br>restoration of trees and forests.  | A Tree Preservation Plan (TPP) prepared by 7 Oaks Tree<br>Care and Urban Forestry Consultants Inc. dated March 13,<br>2023 was submitted in support of this application.   |

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| Tree and Woodland<br>Protection<br>(Continued)<br>Policy C.2.10.1 |                            | The Tree Preservation Plan inventoried a total of 129 trees,<br>including 13 municipal trees. The condition of the trees<br>ranged between very good and dead and included 39 trees<br>in very good condition, 46 in good condition, 18 in fair<br>condition, 12 in poor condition and 1 dead tree. The<br>species inventoried included Manitoba Maple, White Cedar,<br>White Sprue, Sycamore Maple, Black Walnut, Red Oak,<br>Green Ash, European Ash, Trembling Aspen, Bur Oak, |
|   |                            | Hawthorn, Norway Maple, Basswood, Callery Pear; and,<br>Honeylocust. The TPP proposes to retain 29 trees and<br>remove 100 trees, including 91 privately owned trees and<br>nine municipal trees, to facilitate the development and<br>accommodate internal vehicular movements on the site.  |
|   |                            | A Landscape Concept prepared OMC Landscape<br>Architecture dated February 25, 2023 identifies private<br>deciduous trees to be planted along the westerly and<br>easterly property lines and six deciduous private trees<br>proposed adjacent to DiCenzo Drive.   |
|   |                            | Staff are satisfied that the proposal provides opportunities<br>for a 1:1 tree compensation as set out in the City's Tree<br>Protection Guidelines (2010). The Tree Preservation Plan<br>shall be finalized at the Site Plan Control stage.   |

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| Noise, Vibration and<br>Other Emissions<br>Policy B.3.6.3.2 and<br>B.3.6.3.10 | Development of noise sensitive land uses,<br>in the vicinity of provincial highways,<br>parkways, minor or major arterial roads,<br>collector roads, truck routes, railway lines,<br>railway yards, airports, or other uses<br>considered to be noise generators shall<br>comply with all applicable provincial and<br>municipal guidelines and standards. | The subject lands are adjacent to Rymal Road East, which<br>is identified as a "Major Arterial" on Schedule "C" –<br>Functional Road Classification in the Urban Hamilton<br>Official Plan.<br>A Noise Impact Study prepared by GTA Environmental<br>dated November 7, 2021, identified that a 1.22 metre high<br>noise barrier on the fourth and eighth floor outdoor amenity<br>areas of the eight storey multiple dwelling are required, in<br>addition to provisions for central air conditioning,<br>windows/doors built to sound transmission (STC)<br>requirements, and warning clauses incorporated into the<br>future purchase and sale or lease agreements.<br>Staff are generally satisfied with the findings of the noise<br>study, subject to the recommended noise mitigation<br>measures. Submission of a detailed noise study shall be<br>required and will be implemented through the future Site<br>Plan Control application. |
| Neighbourhoods<br>Designation<br>Policy E.3.2.1<br>E.3.2.3 and E.3.2.4        | The existing character of the<br>"Neighbourhoods" designated areas shall<br>be maintained and be compatible with the<br>scale and character of existing residential<br>area. Neighbourhoods shall function as<br>complete communities to include a full<br>range of dwelling types and densities for<br>purposes of servicing local residents.             | The proposal contributes to a complete community by<br>providing opportunities for a full range of dwelling types,<br>tenures and densities that is in character with the existing<br>commercial uses, while increasing the supply of housing in<br>proximity to transit routes and community facilities to serve<br>local residents.   |

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| Urban Corridors<br>Policy E.2.4.10 and<br>E.2.4.12                                  | Secondary Corridors shall accommodate<br>retail and mixed use forms in small<br>clusters along corridors with medium<br>density housing located between the<br>clusters.<br>Generally, consist of low to mid rise forms<br>with some areas permitted to<br>accommodate high rise built forms.       | The proposal intends to achieve the planned function of the<br>Rymal Road East Secondary Corridor through intensifying<br>the subject lands through the development of an eight<br>storey multiple dwelling and two, three storey multiple<br>dwellings (townhouses) in between the cluster of existing<br>retail and commercial uses along a major arterial road.<br>The proposal represents an appropriate form of residential<br>intensification and redevelopment along a Secondary<br>Corridor. The proposal introduces a higher density that is<br>well serviced by existing transit and planned to support the<br>future higher order transit planned along Rymal Road East.<br>Rymal Road East is intended as the primary site access<br>(vehicular) for the multiple dwellings (townhouses) with<br>underground parking shared between the eight storey<br>multiple dwelling. The proposed underground parking is<br>intended to limit direct vehicle access from collector roads<br>(future DiCenzo Drive) in accordance with policy E.3.4.6<br>(a). The proposed multiple dwellings (townhouses) are<br>designed to complement the public realm with building<br>entrances overlooking a common outdoor amenity area. |
| Medium Density<br>Residential<br>Policy E.3.5.1,<br>E.3.5.2, E.3.5.5 and<br>E.3.5.6 | Medium density residential uses are<br>characterized by multiple dwelling forms<br>on the periphery of neighbourhoods in<br>proximity to major or minor arterial roads.<br>Medium density residential built forms<br>shall function as transition between high<br>and low profile residential uses. | The proposed eight storey multiple dwelling is located on a major arterial road and on the neighbourhood periphery within convenient walking distance to existing community facilities, public transit and commercial uses.  |

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| Medium Density<br>Residential<br>(Continued)<br>Policy E.3.5.1,<br>E.3.5.2, E.3.5.5 and<br>E.3.5.6 |  | The proposal meets the planned neighbourhood function of<br>the medium density residential area by providing a<br>transitional building height (i.e. three storey multiple<br>dwellings) between the proposed eight storey multiple<br>dwelling and existing and proposed low density residential<br>uses located within the neighbourhood interior.  |
| Medium Density<br>Residential<br>(Continued)<br>Policy E.3.5.8                                     | Medium density residential uses shall be<br>six storeys but may be increased to 12<br>storeys without an Official Plan<br>Amendment provided the proposal<br>demonstrates a mix of unit sizes,<br>sustainable building and design<br>principles, limits shadow impacts and the<br>buildings are progressively stepped back<br>from adjacent designated<br>"Neighbourhood" areas. | Staff have evaluated the proposal to permit an eight storey<br>building height, which achieves a balance of the criteria set<br>out in policy E.3.5.8.<br>Approximately 56% (123 units) of the total 220 dwelling<br>units of the proposal are planned as studio and one<br>bedroom units (123 units), 32% one bedroom plus den<br>units (71 units), and 7% two bedroom units and two<br>bedroom plus den units (16 units), in addition to 5% three<br>bedroom units (10 units) within the multiple dwellings<br>(townhouses). This represents a mix of small to large unit<br>sizes to accommodate a range of household sizes and<br>income levels.<br>The proposal intends to incorporate sustainable building<br>and site design principles that includes native and drought<br>tolerant landscaping, electrical vehicle charging stations,<br>underground parking, heat pumps and occupancy-<br>controlled lighting sensors in underground parking areas<br>and common areas. Further details of sustainable building<br>and design features will be addressed at the Site Plan<br>Control Stage. |

| Theme and Policy                             | Summary of Policy or Issue | Staff Response   |
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| Medium Density<br>Residential<br>(Continued) |                            | The Sun Shadow Study prepared by SRM Architects Inc.<br>demonstrates the proposal will minimize shadowing onto<br>adjacent residential uses at the spring and fall equinoxes<br>(March 21 and September 21).   |
| Policy E.3.5.8                               |                            | The sun shadow study concluded that the siting and design<br>of the building allows for a minimum of 50% sun coverage<br>at all times of day on public spaces as per the City's Sun<br>Shadow Guidelines. The proposal exceeds the three hour<br>minimum sun coverage between 10:00 a.m. and 4:00 p.m.<br>on public sidewalks and private amenity spaces as set out<br>in the City-Wide Corridor Planning Principles and Design<br>Guidelines (2012). Staff are satisfied with the study findings<br>that determined minor shadow impacts (spring equinox)<br>between 5:03 p.m. to 6:03 p.m. on the existing residential<br>uses located east of the subject lands.<br>Staff are satisfied that the height, orientation and massing<br>of the proposed eight storey multiple dwelling has been<br>designed to minimize the overall sun shadow impacts on |
|  |                            | the adjacent properties, public sidewalks and the existing commercial development to the west.   |
|  |                            | Staff have reviewed the Angular Plane drawing prepared by<br>SRM Architects and Urban Designs dated March 14, 2023,<br>which demonstrates the proposed eight storey multiple<br>dwelling is setback more than 48 metres from the rear<br>property line and satisfies the 45 degree angular plane to<br>address potential overshadow impacts, and maintains<br>sunlight onto residential uses and the public realm.   |

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| Medium Density<br>Residential<br>(Continued)<br>Policy E.3.5.8 |                            | The proposed eight storey multiple dwelling has been<br>designed with progressive building step backs at the third<br>and seventh storeys of the eastern façade for the southern<br>portion of the building to ensure appropriate height<br>transition and to reduce the appearance of the building<br>massing from the adjacent Neighbourhood designated<br>areas. The building design includes stepbacks at the third<br>storey of the southerly façade to maintain appropriate<br>height transition along Rymal Road East. |