







How to Use this Plan

The UDistrict Neighbourhood Plan is intended to be used by everyone who is interested in the growth and development of this neighbourhood within the City of Abbotsford. The Plan has been organized to allow the user to easily find the information most pertinent to their interest, or to sequentially read the entire document. It is important to note, that the Plan has been created to comprehensively address changes to the neighbourhood and facilitate the redevelopment process.

Neighbourhood Residents should use this plan to understand the long-term vision for the UDistrict Neighbourhood, and to gain an understanding of how the neighbourhood will change over the coming years.

City Council should use this plan to guide decision-making for the neighbourhood.

Developers should use this plan to understand the allowable uses, building form and densities in order to understand where and what type and scale of development may occur within the neighbourhood. The Plan also provides an understanding of the public realm, and the developer's role of its creation through the funding and installation of infrastructure.

City Staff should use this plan with a lens to each department's responsibilities:

Planning should use the plan to guide form and density through zoning, public space integration; and, character and urban design.

Engineering should use the plan to guide utility servicing upgrades, frontage improvements, road dedication, and related street infrastructure upgrades.

Parks, Recreation, and Culture should use this plan to guide park, trail and amenity space creation, and required upgrades to the public realm.



Table of Contents

PART 1: INTRODUCTION AND VISION	1
1.1 Context + Existing Conditions	3
1.2 Purpose + Scope	6
1.3 Plan Process	9
1.4 UDistrict Vision	12
PART 2: LAND USE	13
2.1 Neighbourhood Structure	15
2.2 Land Use Designations	18
PART 3: POLICIES	25
3.1 Campus and Neighbourhood Integration	27
3.2 Urban Centre	29
3.3 Residential	30
3.4 Supporting Lands	33
3.5 Amenity Spaces, Parks and Trails	35
3.6 Community, Recreation and Culture	39
3.7 Economic Development	43
3.8 Environment	45
3.9 Franchise Utilities and Services	46
PART 4: DEVELOPMENT PERMIT GUIDELINES	47
PART 5: INFRASTRUCTURE	61
5.1 TRANSPORTATION	63
5.2 PARKING	73
5.3 SERVICING	81
5.4 STREET AND PUBLIC REALM DESIGN GUIDELINES	94
PART 6: IMPLEMENTATION	123
6.1 FINANCIAL STRATEGY	124



List of Figures

Figure 1 - Neighbourhood Context	
Figure 2 - Neighbourhood Profile	4
Figure 3 - Churches and Schools	
Figure 4 - 2012 UDistrict Vision	
Figure 5 - OCP Urban Structure	
Figure 6 - Plan Process	
Figure 7 - Stage 1 Public Consultation	
Figure 8 - Stage 2 Public Consultation	
Figure 9 - Stage 3 Public Consultation	11
Figure 10 - Design Charrette with UFV	
Figure 11 - Concept Drawings	
Figure 12 - UDistrict Vision	
Figure 13 - Preferred Concept	
Figure 14 - University Village	
Figure 15 - Land Use Map	
Figure 16 - University Village	
Figure 17 - Commercial Nodes	
Figure 18 - Supporting Lands	
Figure 19 - Amenity Spaces, Parks and Trails	
Figure 20 - Amenity Spaces: UWalk	
Figure 21 - Public Art Locations	
Figure 22 - Fibre Optic Network	
Figure 23 - Street Trees	
Figure 24 - University VillageFigure 25 - Future Pedestrian Infrastructure	
Figure 25 - Future Pedestrian Infrastructure	64
Figure 26 - Future Cycling Lanes	
Figure 27 - Future Transit Service	
Figure 28 - Future Road Network	
Figure 29 - Event Parking	
Figure 30 - Future Water Network	
Figure 31 - Sanitary Sewer Flow Catchments	
Figure 32 - Recommended Wastewater System Improvements	
Figure 33 - Recommended Stormwater System Improvements	89
Figure 34 - Street and Public Realm Classifications	
Figure 35 – UWALK	
Figure 36 - UWalk North	
Figure 37 - UWalk North Greenway	
Figure 38 - UWalk North Typical Cross-section	
Figure 39 - Cascades Plaza	
Figure 40 - UWalk South	
Figure 41 - Duke Avenue cross-section	
Figure 42 - King Connector cross-section	
Figure 43 - King Crescent cross-section	
Figure 44 - King Road McCallum Road to King Connector cross-section	
Figure 45 - King Road King Connector to University Way cross-section	
Figure 46 - King Road University Way to McKenzie Road cross-section	
Figure 47 - McCallum Road	
Figure 48 - Salton Road	
Figure 49 - University Way North	
Figure 50 - Plan View of Intersection at UWalk North and Duke Avenue	120



UDistrict Neighbourhood Plan

Figure 51 - Rendering of UWalk North and Duke Avenue Intersection	121
Figure 53 - Rendering of Intersection at King Road and University Way (UWalk South)	122
List of Tables	
Table 1 - Population and Units; School Age Projection (neighbourhood completely built out)	
Table 2 - Park Space Inventory	
Table 3 - Mode Share	
Table 4 - TDM Options by Mode	
Table 5 - Estimated parking demand	76
Table 6 - Parking Supply Allocation	77
Table 7- Water Demand Analysis Summary	
Table 8 - Recommended Water System Upgrades	
Table 9 - UDistrict Wastewater Analysis Summary for City of Abbotsford Pump Stations	84
Table 10 - Recommended Wastewater System Improvements	86
Table 11 - Recommended Storm Sewer Additions	93
Table 12 - Recommended Rain Garden Option	
Table 13 - Recommended Infiltration Trench Option	93

