



Lee's Summit-White Sky

22-1005-17 White Sky Communications

status: Proposed

Assigned To: Mike Sanders

Date Assigned:

Date Approved:

Date Released:

Date Completed:

April 4, 2022

Authored by: SELLENRIEK\chada

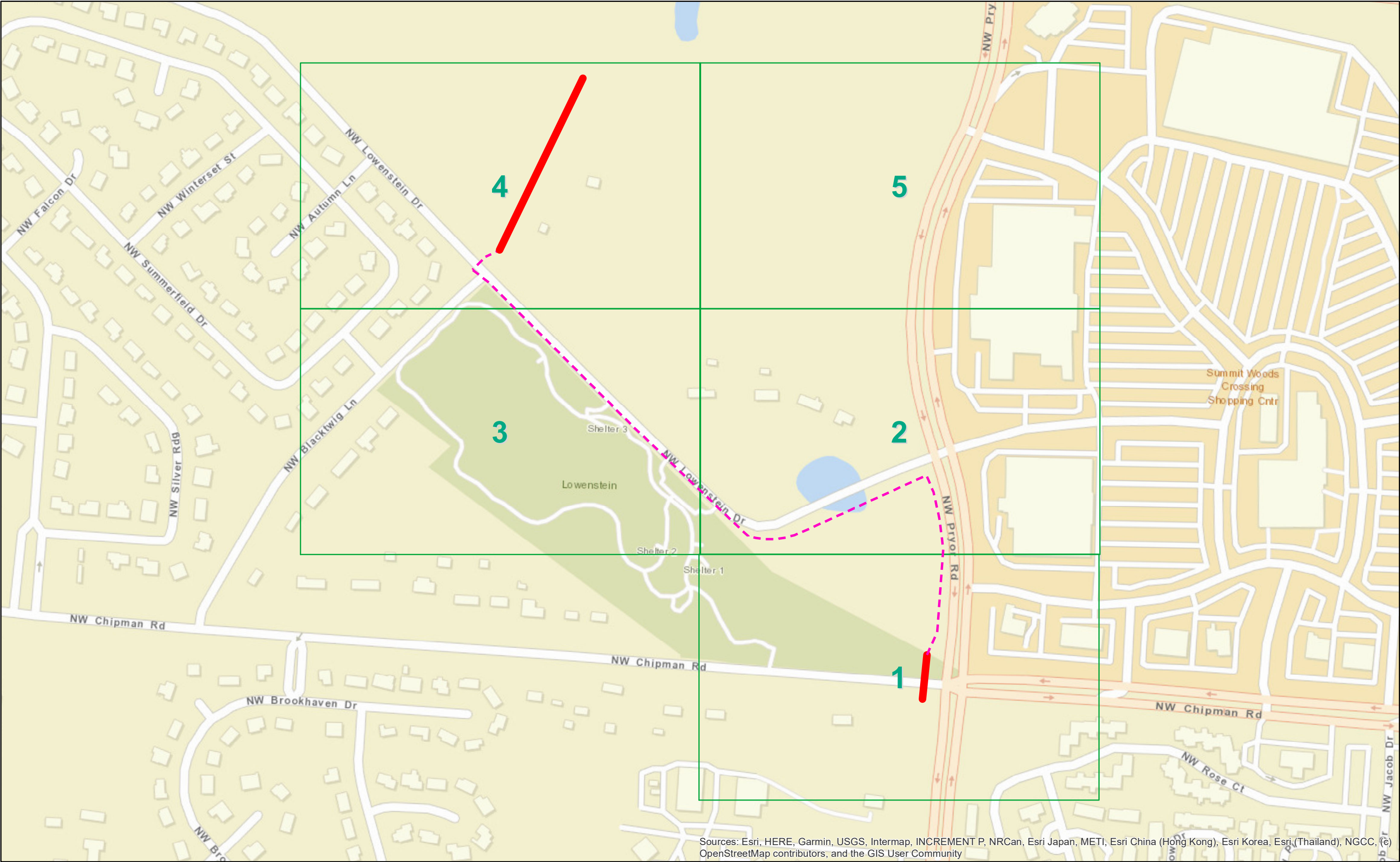
Unit Summary

4/4/2022

Project: Lee's Summit-White Sky

Description	Part Number	Account Code	Preferred Vendor	Total Waste	Total Used	Total Order
BD3			Sellenriek	0	1	1
BM2(5/8)(8)			Sellenriek	0	1	1
BM21			Sellenriek	0	1	1
BM2C			Sellenriek	0	4	4
BM53			Sellenriek	0	5	5
BM73 sqft			Sellenriek	0	32	32
HBFO(144)			Sellenriek	0	1	1
HO-1			Sellenriek	0	18	18
UD(1x1x1.25)			Sellenriek	0	2,510	2,510
UH-1			Sellenriek	0	5	5
UO(144)			Sellenriek	0	570	570
UO(144)(HH Loop)			Sellenriek	0	50	50
UO(48)			Sellenriek	0	1,940	1,940
UO(48)(HH Loop)			Sellenriek	0	350	350
UOIE(144)			Sellenriek	0	130	130
UOIE(144)(HH Loop)			Sellenriek	0	150	150
UOIE(48)			Sellenriek	0	730	730
WHBFO			Sellenriek	0	1	1

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Sources: Esri, HERE, Garmin, USGS, Intermap, INCREMENT P, NRCan, Esri Japan, METI, Esri China (Hong Kong), Esri Korea, Esri (Thailand), NGCC, (c) OpenStreetMap contributors, and the GIS User Community

Description	Part Number	Account Code	3	4	5								Quantity Waste	Quantity Used	Company: BlueBird
UD(1x1x1.25)			570		1,140									1,710	
UO(144)			570											570	Sheet: 2 of 5
BD3				1										1	
BM2(5/8)(8)				1										1	
BM2C				2										2	County: Jackson
BM53				1										1	
HBFO(144)				1										1	
HO-1				6										6	Exchange: Lee's Summit-White Sky
UH-1				1										1	
UO(144)(HH Loop)				50										50	
UO(48)(HH Loop)				50										50	As Of: 4/4/2022
UO(48)					1,140									1,140	Project due:



1 inch = 100 feet

