



Project Lees Summit-Comcast



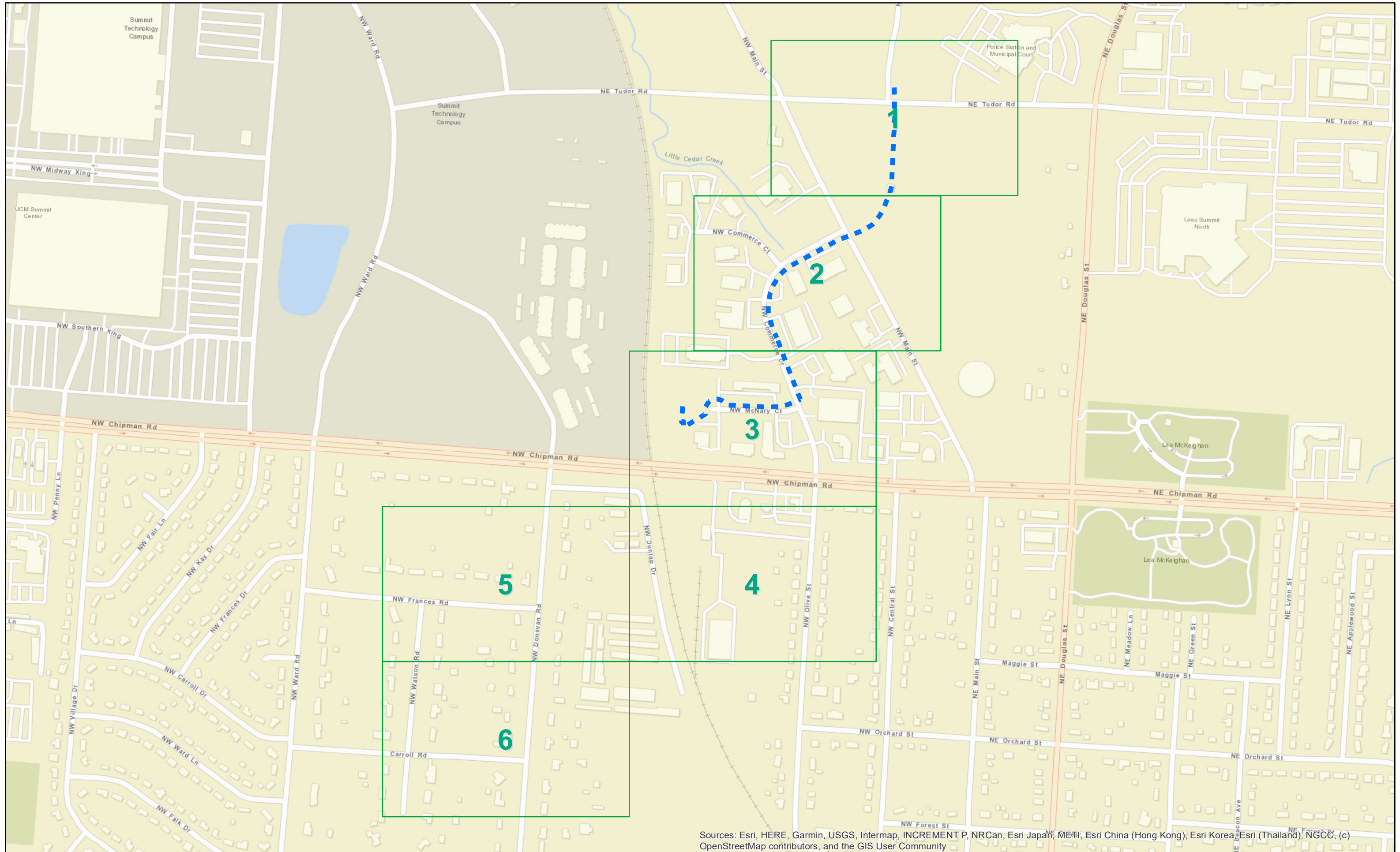
Unit Summary
3/7/2023

Project: Lees Summit-Comcast

Description	Part Number	Account Code	Preferred Vendor	Total Waste	Total Used	Total Order
BD3			TBD	0	1	1
BM2(5/8)(8)			TBD	0	1	1
BM21			TBD	0	1	1
BM2C			TBD	0	2	2
BM53			TBD	0	6	6
CoreDrill			TBD	0	13	13
HBFO(48)			TBD	0	1	1
HO-1			TBD	0	18	18
UD(1x1x1.25)			TBD	0	2,820	2,820
UH-1			TBD	0	6	6
UO(12)			TBD	0	340	340
UO(12)(HH Loop)			TBD	0	50	50
UO(48)			TBD	0	2,560	2,560
UO(48)(HH Loop)			TBD	0	600	600
WHBFO			TBD	0	1	1
WUH			TBD	0	1	1

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Lees Summit-Comcast



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

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BlueBird

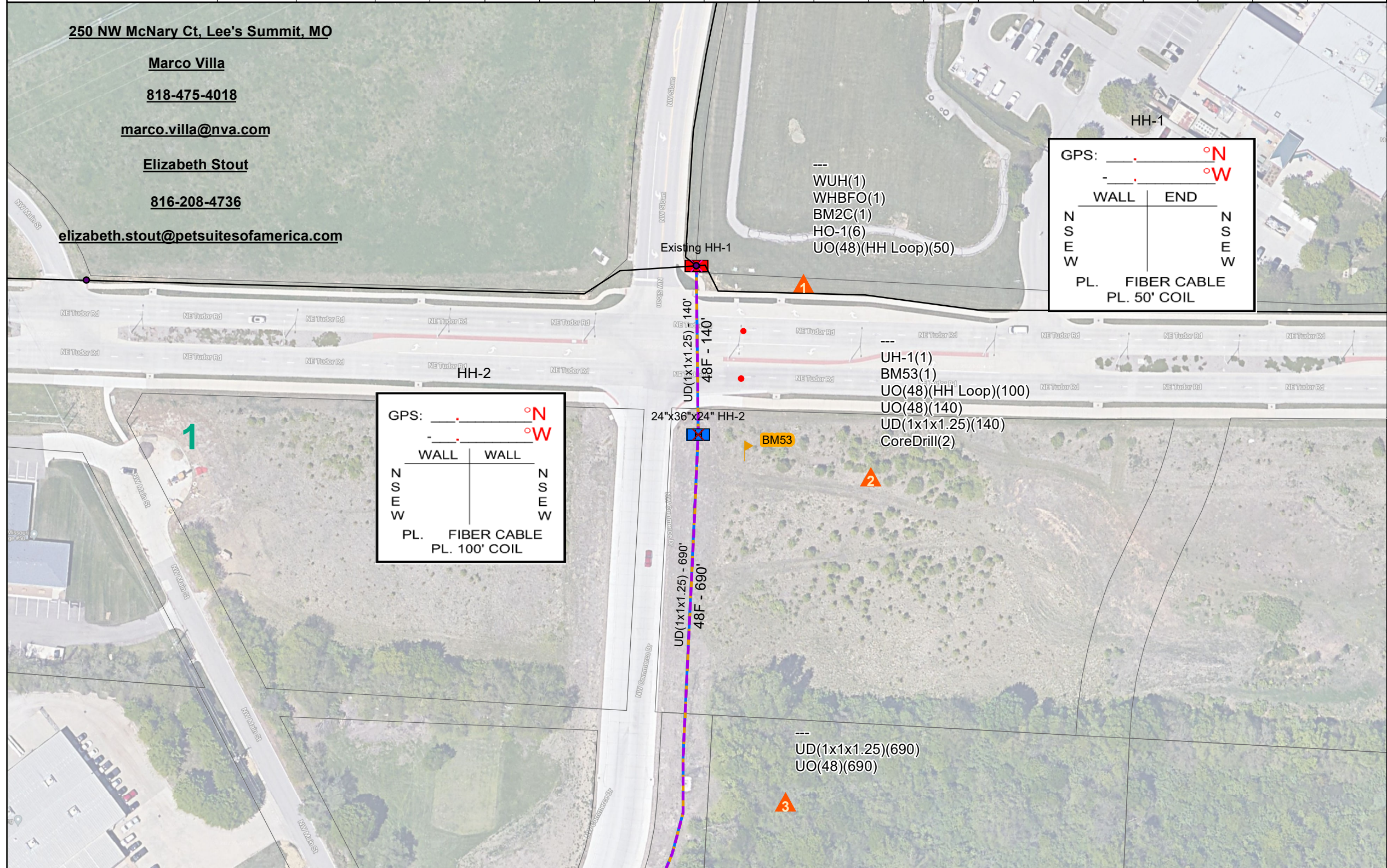
Sheet: 1 of 6

County: Jackson

Exchange: Lees Summit

As Of: 3/7/2023

Date Approved:



Legend

Signage

Type

BM53

AdditionalCable
type

- ✗ HHcoil(100)
- ✗ HHcoil(50)

SplicePoint

Subtype, Status

 Handhole, Existing

 Handhole, Proposed

- Virtual, Proposed

PathAccess

Subtype

H Handhole

Cable

Status, class, Used As

— — —

Path	Status, Subtype
Path 1	Active
Path 2	Active
Path 3	Active
Path 4	Active
Path 5	Active
Path 6	Active
Path 7	Active
Path 8	Active
Path 9	Active
Path 10	Active
Path 11	Active
Path 12	Active
Path 13	Active
Path 14	Active
Path 15	Active
Path 16	Active
Path 17	Active
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Path 90	Active
Path 91	Active
Path 92	Active
Path 93	Active
Path 94	Active
Path 95	Active
Path 96	Active
Path 97	Active
Path 98	Active
Path 99	Active
Path 100	Active

Proposed, UD(1x1x1.25)

1 inch = 100 feet



Sources: Esri, HERE, Garmin,
USGS, Intermap,



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Description	Part Number	Account Code	9	10	11	12	13	14										Quantity Used
CoreDrill			3	1	2													6
UD(1x1x1.25)			400		510		260											1,170
UO(48)			400		510													910
BM53				1		1												2
UH-1				1		1												2
UO(48)(HH Loop)				100		50												150
BD3						1												1
BM2(5/8)(8)						1												1
HBFO(48)						1												1
HO-1						6		6										12
UO(12)(HH Loop)						50												50
UO(12)							340											340
BM21								1										1
BM2C								1										1

BlueBird

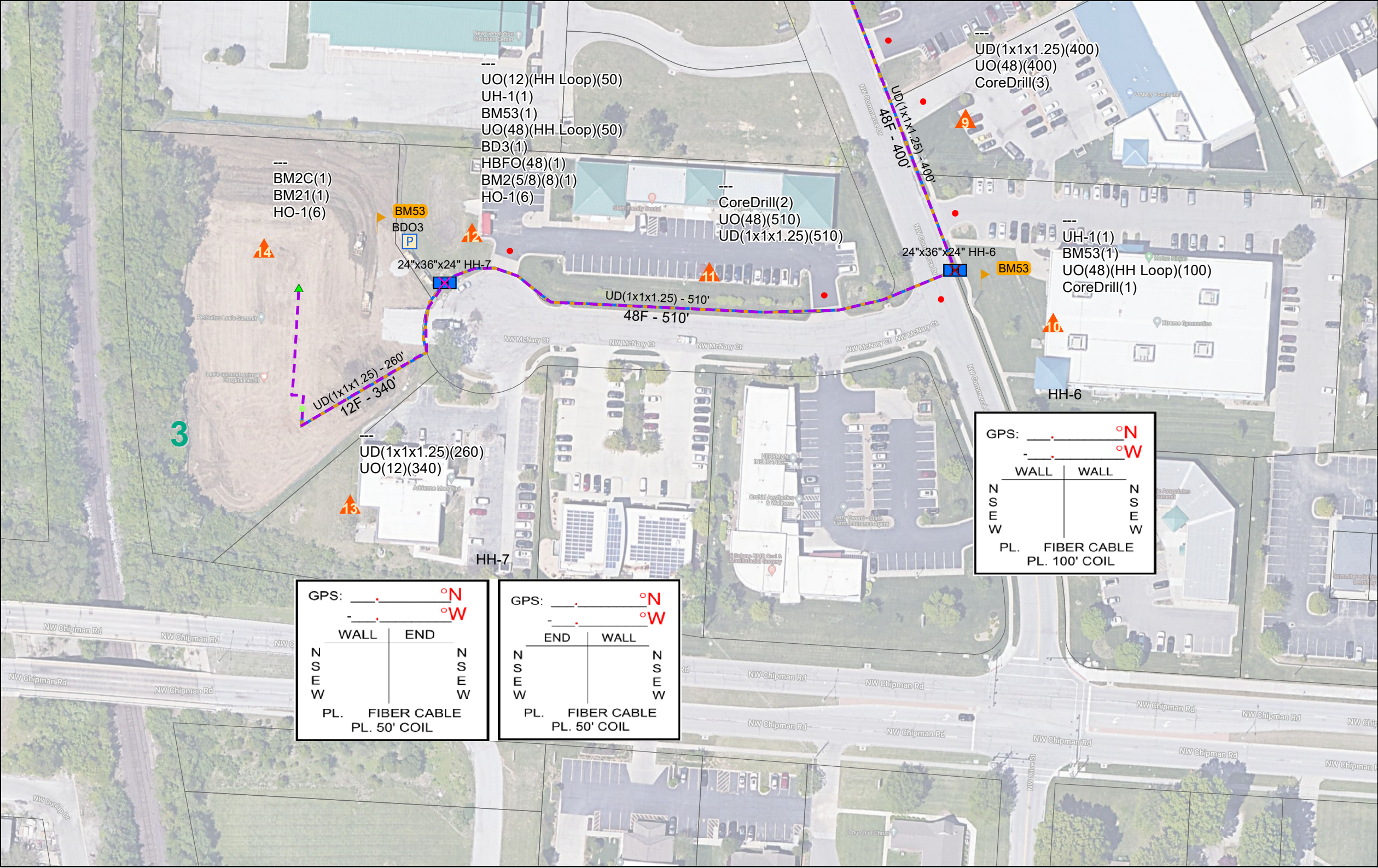
Sheet: 3 of 6

County: Jackson

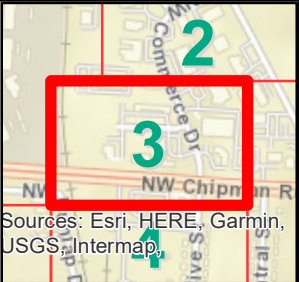
Exchange: Lees Summit

As Of: 3/7/2023

Date Approved:



1 inch = 100 feet



Sources: Esri, HERE, Garmin, JSGS, Intermap,



[illegible]

BlueBird

Sheet: 4 of 6

County: Jackkson

Exchange:	Lees Summit
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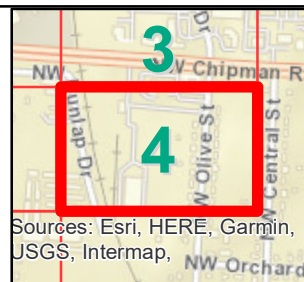
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Legend

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 UtiliSource

The image is a composite of two photographs of a server room, with a central vertical strip showing a map of the location.

Left Photograph:

- A wooden wall on the left has a red box labeled "FDP" and a red box labeled "NID" connected by a red line.
- A red fire alarm control panel is mounted on the wall, with a "StarLink" antenna attached to it.
- A power outlet is circled in red, with the note "110 ac power" written next to it.
- Handwritten notes in red ink include "New 12ct" and "Customer Demarc Room".
- A bundle of white cables is visible, with a note "#1 Fiber Optic Patch" written near them.

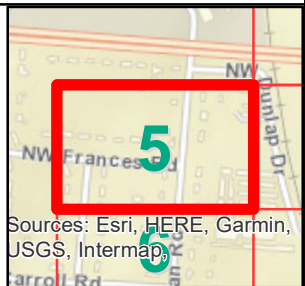
Right Photograph:

- A red fire alarm control panel is mounted on the wall, with a "FIRE ALARM DOCUMENTS" folder attached to it.
- A server rack is visible, with a note "Wall-mount FDP" written near it.
- A storage rack is on the right, filled with boxes of "brother 436 genuine" toner.
- Handwritten notes in red ink include "New 12ct" and "#2 Possible path to Entrance Room".

Central Map:

- A map of the area is shown, with a green number "5" indicating a specific location.
- The map is labeled "NW Frances R".

1 inch = 100 feet



Sources: Esri, HERE, Garmin, USGS, Intermap,



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