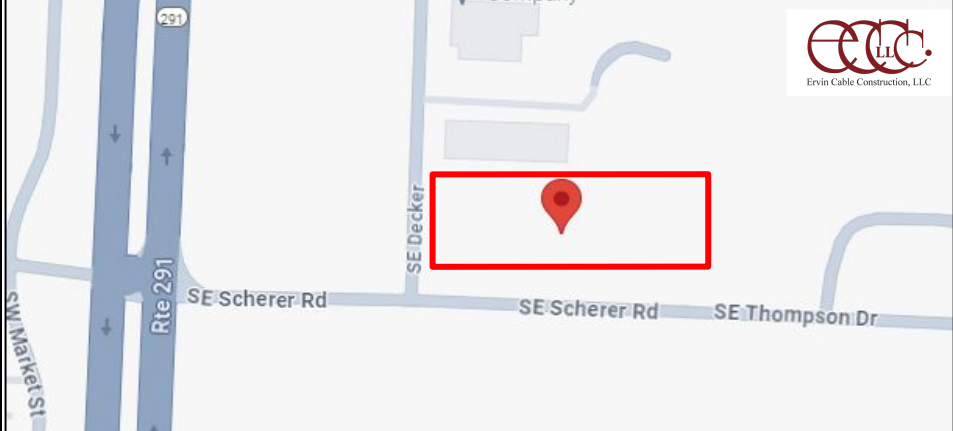




60 SE Thompson Dr, Flex Space (Greenfield)
60 SE Thompson Dr, Lee's Summit, MO 64082

Building type: Commercial
 Living units:
 Offices/amenities:
 Commercial: 16
 Property contact: Matt Hendrickson / matt@elevatedventuresgroup.com

Engineer: Bryan F. / Mitch M.
 Date surveyed: 6/20/2024
 PRID # PR5791917457

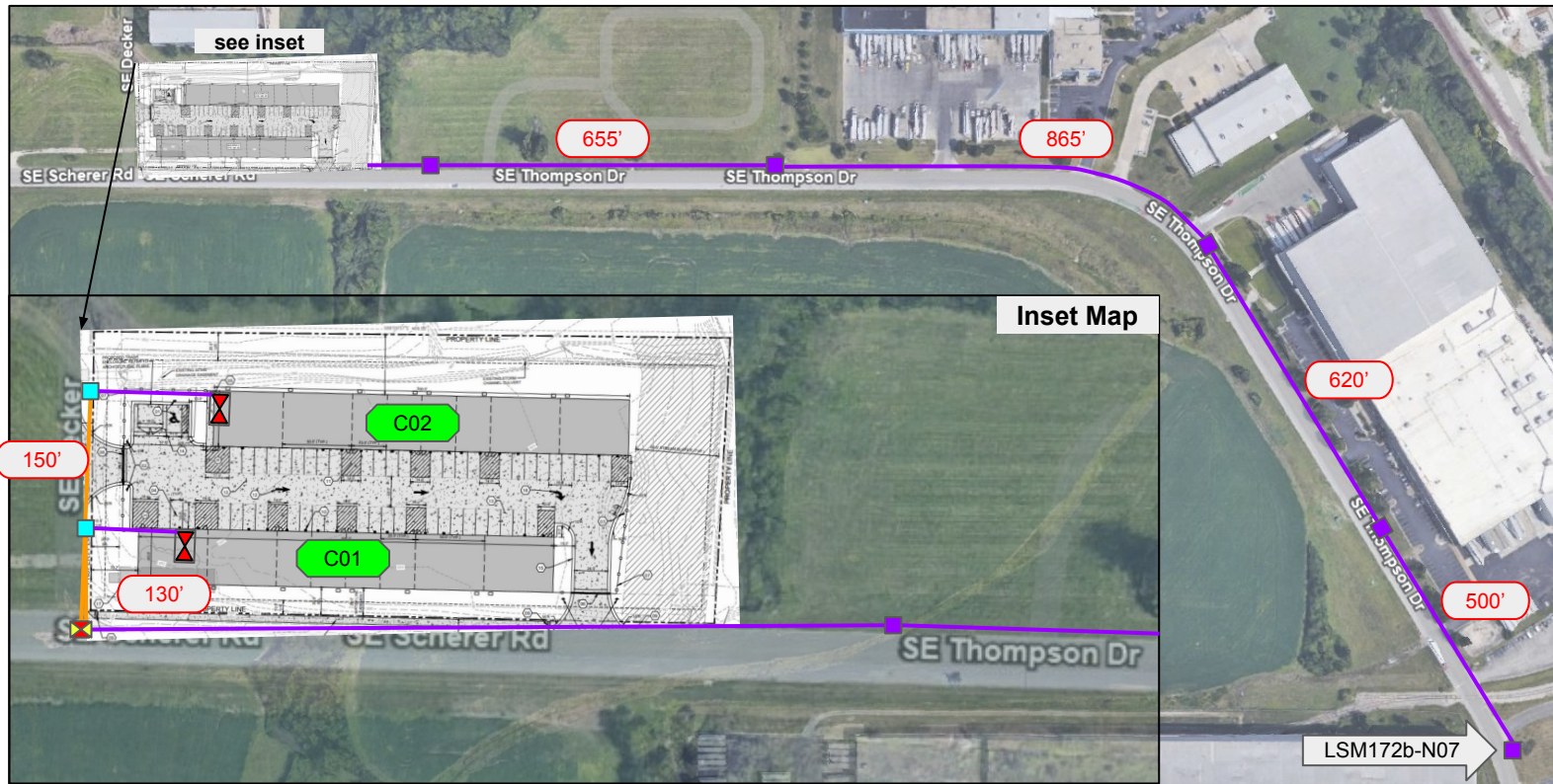
Comments/Changes: Requesting (.5) DF from LSM172b-N07.

Unit List

Construction Notes:

1. UG CONDUIT 1" UNLESS NOTED.
2. FIBER JACKS TO BE INSTALLED WITHIN 4' OF NON-SWITCHED POWER.
3. SEAL ALL PENETRATIONS.
4. NDP TO BE INSTALLED WITHIN 4 TO 6 FEET FROM GROUND.
5. SLEEVE ALL EXTERIOR WALL PENETRATIONS.
6. LABEL ALL NDP'S AND ISP FIBERS.
7. UG BORE FOOTAGES ARE APPROXIMATE.
8. AERIAL FIBER FOOTAGES ARE APPROXIMATE.
9. INSTALL NIU WITH BULKHEAD AT REAR OF ANY UNIT THAT ACCESS CANNOT BE GAINED.
10. DO NOT ALTER DESIGN WITHOUT CONTACTING DESIGNER.

Address	Tenant
<u>Building A</u>	
60 SE Thompson Rd	101
60 SE Thompson Rd	102
60 SE Thompson Rd	103
60 SE Thompson Rd	104
60 SE Thompson Rd	105
60 SE Thompson Rd	106
60 SE Thompson Rd	107
60 SE Thompson Rd	108
<u>Building B</u>	
60 SE Thompson Rd	109
60 SE Thompson Rd	110
60 SE Thompson Rd	111
60 SE Thompson Rd	112
60 SE Thompson Rd	113
60 SE Thompson Rd	114
60 SE Thompson Rd	115
60 SE Thompson Rd	116



Legend						60 SE Thompson Rd - OSP		5
	Existing Conduit		NIU/SFU		Fiber Jack		24x36 Vault	Notes 1. From NAP (LSM172b-N07). Run 24f fibers through existing conduits from NAP to building site. 2. Installing new 24x36 vault to intercept existing conduit. From new 24x36 install splice point vault run new 1" conduit from vault to 11X18. 3. Install NDPs inside building sprinkler room. GC providing conduit into buildings sprinkler room.
	Aerial		Riser Penetration		NDP/FDH Box		17x30 Vault	
	Microduct		Pole		J Box		11x18 Vault	
	Invisilight		EZ POE Module		Metal Molding		Existing Vault	
	2" Conduit		EZ Bend Fiber		Splice Point		Liquid Tight	
	1" Conduit		Penetration		Power Outlet		Flexible Conduit	6/20/2024 Bryan F. / Mitch M.
							NAP ID	LSM172b-N07