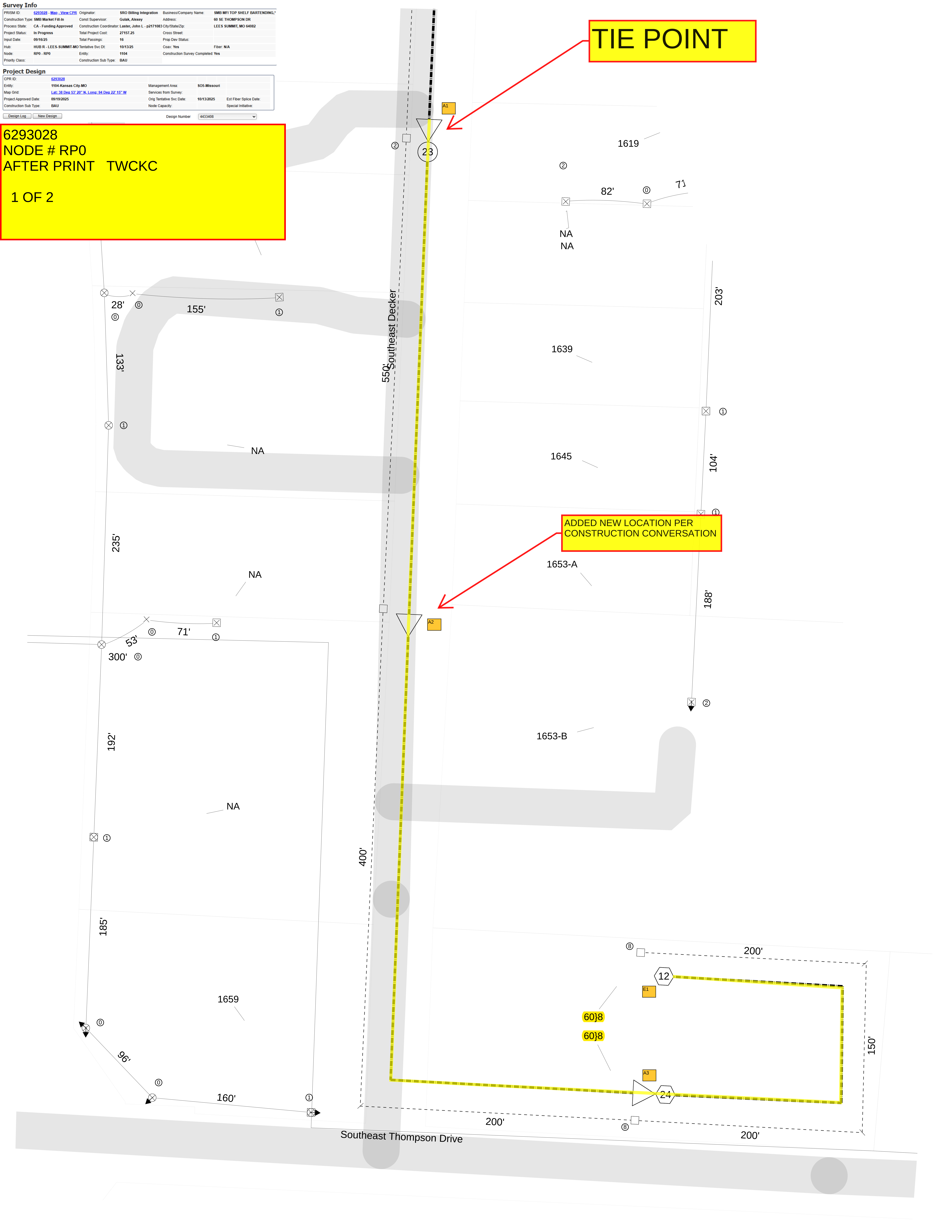


Survey Info			
PRISM ID:	6293028 - Map View C28	Originator:	SRO Billing Integration
Construction Type:	SMB Market Fill-In	Const Supervisor:	Gulak, Alexey
Process State:	CA - Funding Approved	Construction Coordinator:	Laster, John L. - p2171083
Project Status:	In Progress	Total Project Cost:	27157.25
Input Date:	09/16/25	Total Passings:	16
Hub:	HUB R - LEES-SUMMIT-MO	Tentative Svc Dt:	10/13/25
Node:	RP0 - RP0	Entity:	1104
Priority Class:		Construction Sub Type:	BAU

Project Design			
CPR ID:	6293028	Management Area:	S05-Missouri
Entity:	1104-Kansas City-MO	Services from Survey:	
Map Grid:	Lat: 38 Deg 53' 20" N, Long: 94 Deg 22' 15" W	Orig Tentative Svc Date:	10/13/2025
Project Approved Date:	09/19/2025	Est Fiber Splice Date:	
Construction Sub Type:	BAU	Node Capacity:	
Design Log	New Design	Design Number	4433408

6293028
NODE # RP0
AFTER PRINT TWCKC

1 OF 2



ACTIVES - 1

TAG	NAME	MODEL	INPUT								OUTPUT				FWD PAD		FWD EQ		RTN PAD		RTN EQ		CASCADE		DLA			
			750 MHz		54 MHz		40 MHz		5 MHz		750 MHz	54 MHz	40 MHz	5 MHz	D	A	D	A	D	A	D	A	T	B				
			D	A	D	A	D	A	D	A																		
A1	RP001	SDLE3A	22.57		24.74		25.42		24.12		45	34	17	17	6		4.5		7		0		3	0	786	RP04	88.3	1.02
A2	RP002	SDLE3A	34.41		31.28		19.23		18.02		45	34	17	17	15		4.5CS		13		0		4	0	550	RP04	87.9	0.68
A3	RP003	SDLE3A	34.32		31.36		19.1		17.78		45	34	17	17	16		3.0CS		13		0		5	0	600	RP04	87.7	0.34

EOL - 1

TAG	750 MHz		54 MHz	
	D	A	D	A
E1	22.31		20.28	

6293028
NODE # RP0
AFTER PRINT TWCKC