



POWER POLE	44/0	LOCK BOX	1	NEW BUILD	0	ROAD BORE FTG	0	AER SINGLE DWELL	ACT./POT.	332/332
TELEPHONE POLE	0/0	MANHOLE	0	CHANGE OF DIRECTION	0	NEW ROAD BORE FTG	0	U/G SINGLE DWELL	ACT./POT.	8/8
JOINT POLE	1/0	PEDESTAL	3	DOWN GUY/ANCHOR	29	AERIAL BUILT FTG	18425	MDU		14
CATV POLE	90/0	VAULT	0	SET ANCHOR	8	U/G BUILT FTG	348	MOTEL UNITS		0
POWER TRANSFORMER	21/0	POWER PED	0	SIDEWALK ANCHOR	0	AERIAL NEW BUILT FTG	0	TOTAL COMMERCIAL		0
JOINT TRANSFORMER	2/0	JOINT TRANS PED	0	SIDEWALK SET ANCHOR	0	U/G NEW BUILT FTG	0	TOTAL CUSTOMERS		354
METAL POLE	0/0	TRANS PED	0	POLE TO POLE GUY	0	TOTAL FOOTAGE	18773	DENSITY PER MILE		99.56
CONCRETE POLE	0/0	TELEPHONE PED	4	OVERHEAD GUY	6	TOTAL BUILT MILES	3.56	POLE TRANSFERS		0
TOTAL POLES	158/0	TOTAL PEDS	4	RISER	2	TOTAL NEW BUILT MILES	0.00	DROP SWAP		0

DESIGN SYMBOLS	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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REVISIONS	1	2	3	4	5	6	7	8
DESIGN DRAFTED NODE CC02 SPI 6/09								
DESIGN DRAFTED NODE HE2 SPI 7/09								
DESIGN DRAFTED NODE HE1 SPI 7/09								
870MHz DESIGN UPGRADE CC02 SPI 12/12								
870MHz DESIGN UPGRADE HE1 & 2 SPI 12/12								
UPDATE NEW HEADEND NODE PLACEMENT 01/17/24								

FIELDED	DATE:	03/09
BY:	TM	
ROUTED	DATE:	04/09
BY:	RH	
DESIGN	DATE:	
BY:		
DES-DRAFT	DATE:	
BY:		

SCALE:	0	100	
SYSTEM NAME:	CLAY CENTER, KS		
358-679	358-680	358-681	
359-679	359-680	359-681	
360-679	360-680	360-681	

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