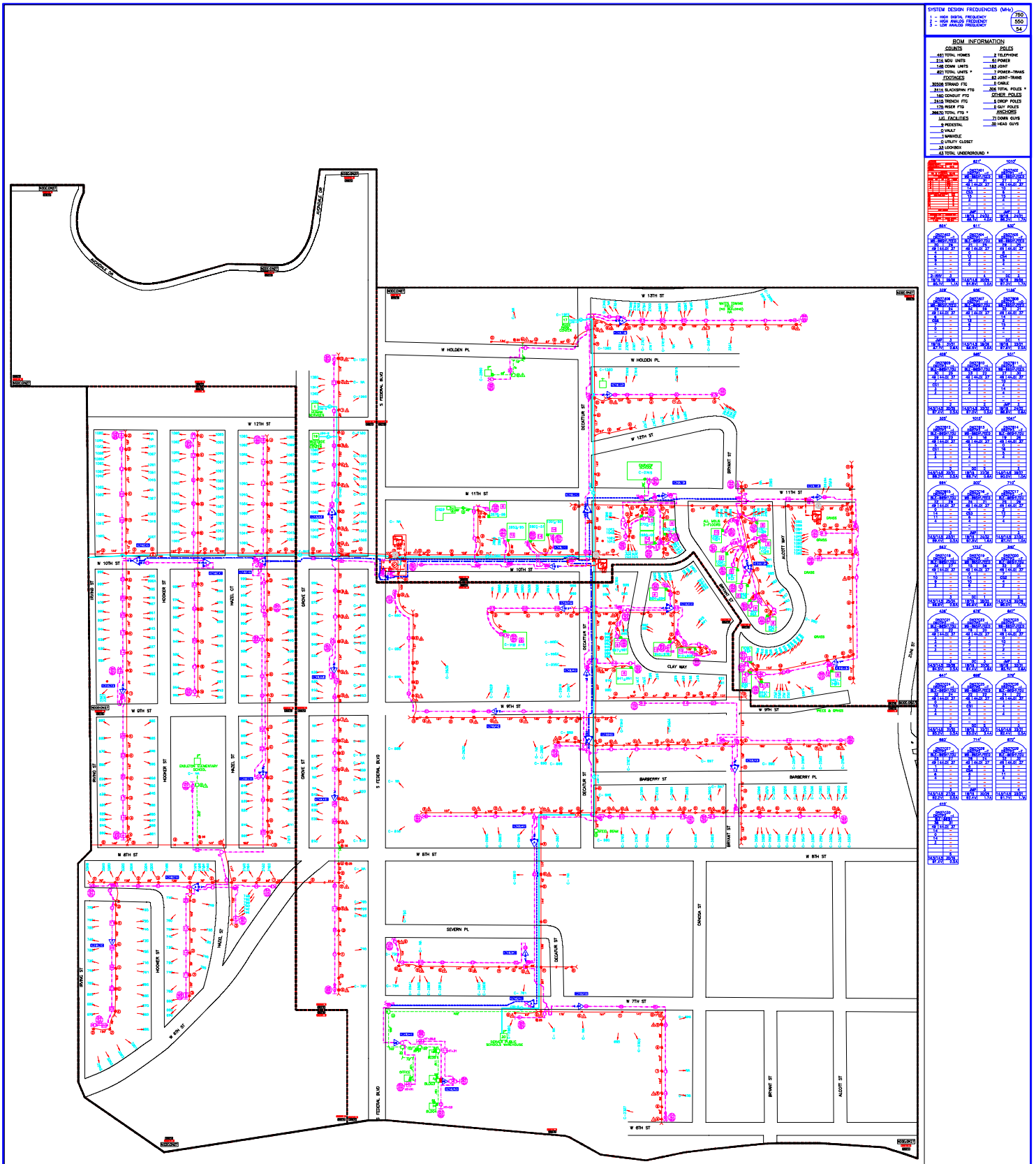

SYSTEM DESIGN FREQUENCIES (MHz)

1 = HIGH DIGITAL FREQUENCY 750
2 = HIGH ANALOG FREQUENCY 550
3 = LOW ANALOG FREQUENCY 54

BOM INFORMATION

COUNTS		POLES	
481	TOTAL HOMES	2	TELEPHONE
214	MDU UNITS	51	POWER
146	COMM UNITS	153	JOINT
821	TOTAL UNITS *	1	POWER-TRANS
FOOTAGES		43	JOINT-TRANS
30506	STRAND FTG	0	CABLE
8111	BLACKSPAN FTG	306	TOTAL POLES *
160	CONDUIT FTG	OTHER POLES	
2618	TRENCH FTG	5	DROP POLES
175	RISER FTG	0	GUY POLES
36670	TOTAL FTG *	ANCHORS	
U/G FACILITIES		21	DOWN GUYS
9	PEDESTAL	30	HEAD GUYS
0	VAULT		
1	MANHOLE		
0	UTILITY CLOSET		
33	LOCKBOX		
43	TOTAL UNDERGROUND *		

FINAL

DN27
DENVER
DENVER, CO

Rev	Date	Description
4	09/05/2006	Final – ASTEAR001
3	09/05/2006	Approved – ASTEAR001
2	08/05/2006	Preliminary – ASTEAR001
1	07/24/2006	Submitted – SYS2

Comcast
MARKET AREA