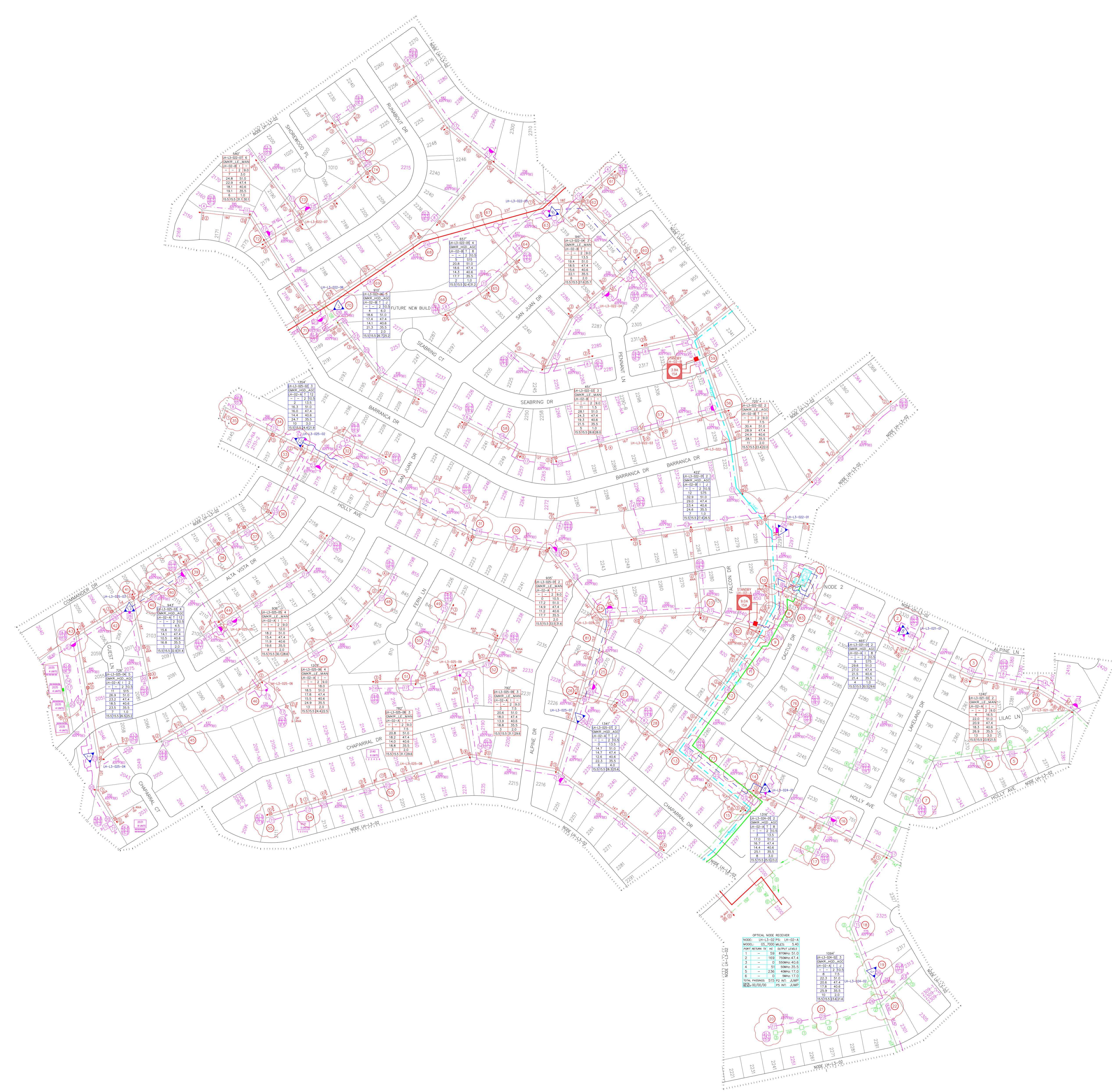


CONSTRUCTION LEGEND

- ① ADD ACTIVE
- ② ADD COUPLER
- ③ RECONFIGURE ACTIVE
- ④ CHANGE TAP FACEPLATE
- ⑤ CHANGE TAP FACEPLATE
- ⑥ CHANGE TAP FACEPLATE
- ⑦ CHANGE TAP FACEPLATE
- ⑧ RECONFIGURE TAP
- ⑨ USE REVERSE TAP
- ⑩ REMOVE ACTIVE
- ⑪ ADD TAP
- ⑫ CHANGE TAP
- ⑬ REMOVE COUPLER
- ⑭ USE REVERSE TAP
- ⑮ USE REVERSE TAP
- ⑯ RECONFIGURE TAP
- ⑰ TURN ACTIVE AROUND
- ⑱ RECONFIGURE ACTIVE
- ⑲ CHANGE TAP FACEPLATE
- ⑳ CHANGE TAP
- ㉑ RECONFIGURE COUPLER
- ㉒ CHANGE TAP
- ㉓ RECONFIGURE TAP
- ㉔ CHANGE TAP FACEPLATE
- ㉕ CHANGE TAP FACEPLATE
- ㉖ TURN ACTIVE AROUND
- ㉗ RECONFIGURE ACTIVE
- ㉘ CHANGE TAP FACEPLATE
- ㉙ CHANGE TAP
- ㉚ CHANGE TAP
- ㉛ CHANGE TAP FACEPLATE
- ㉜ CHANGE TAP FACEPLATE
- ㉝ RECONFIGURE TAP
- ㉞ USE REVERSE TAP
- ㉟ USE REVERSE TAP
- ㊱ RECONFIGURE TAP
- ㊲ RECONFIGURE COUPLER
- ㊳ CHANGE TAP FACEPLATE
- ㊴ CHANGE TAP FACEPLATE
- ㊵ CHANGE TAP FACEPLATE
- ㊶ TURN ACTIVE AROUND
- ㊷ RECONFIGURE ACTIVE
- ㊸ USE REVERSE TAP
- ㊹ USE REVERSE TAP
- ㊺ RECONFIGURE TAP
- ㊻ RECONFIGURE TAP
- ㊼ RECONFIGURE COUPLER
- ㊽ CHANGE TAP FACEPLATE
- ㊾ CHANGE TAP FACEPLATE
- ㊿ RECONFIGURE COUPLER
- ① CHANGE TAP
- ② CHANGE TAP
- ③ CHANGE TAP
- ④ CHANGE TAP
- ⑤ RECONFIGURE COUPLER
- ⑥ CHANGE TAP
- ⑦ CHANGE TAP
- ⑧ CHANGE TAP
- ⑨ RECONFIGURE COUPLER
- ⑩ CHANGE TAP
- ⑪ ADD TAP
- ⑫ CHANGE TAP
- ⑬ INSTALL POWER SUPPLY
- ⑭ ADD COUPLER
- ⑮ CHANGE TAP FACEPLATE
- ⑯ CHANGE TAP FACEPLATE
- ⑰ CHANGE TAP FACEPLATE
- ⑱ ADD COUPLER
- ⑲ RECONFIGURE ACTIVE
- ⑳ TURN ACTIVE AROUND
- ㉑ CHANGE TAP FACEPLATE
- ㉒ REMOVE ACTIVE
- ㉓ CHANGE TAP
- ㉔ RECONFIGURE COUPLER
- ㉕ USE REVERSE TAP
- ㉖ RECONFIGURE TAP
- ㉗ CHANGE TAP FACEPLATE
- ㉘ TURN ACTIVE AROUND
- ㉙ REMOVE COUPLER
- ㉚ RECONFIGURE COUPLER
- ㉛ CHANGE TAP FACEPLATE
- ㉜ RECONFIGURE TAP
- ㉝ ADD COUPLER
- ㉞ CHANGE TAP FACEPLATE
- ㉟ RECONFIGURE COUPLER
- ㊱ REMOVE COUPLER
- ㊲ CHANGE TAP FACEPLATE
- ㊳ CHANGE TAP
- ㊴ OVERLASH CABLE
- ㊵ OVERLASH CABLE
- ㊶ OVERLASH CABLE
- ㊷ OVERLASH CABLE
- ㊸ OVERLASH CABLE
- ㊹ OVERLASH CABLE
- ㊺ OVERLASH CABLE
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- ㊽ OVERLASH CABLE



SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION	CABLE LINETYPES		AMPLIFIER DATA		NPG CABLE, INC.	MAP NO: NODE_LH-L3-02
X	POWER POLE	←	ANCHOR	⊠	PEDESTAL(SIZES A,B,C,D)	②	2 WAY TAP	⊠	END OF LINES	—	CABLE	1	AMP ID		
⊠	POWER POLE W/TRANS	→	PLACE CATV ANCHOR	⊠	VAULT(SIZES A,B,C,D)	④	4 WAY TAP	⊠	SPlice-BLOCK/STRAIGHT	.412" P3	1.00" P3	2	FOOTAGE	STATE: ARIZONA	
⊠	JOINT POLE	↓	SIDEWALK ANCHOR	○	SDU CT A/U	⑧	8 WAY TAP	⊠	POWER INSERTER	.500" P3	.500" MC2	3	RET PAD	DWG DATE: 07/31/06	
⊠	JOINT POLE W/TRANS	↗	OVERHEAD GUY	▽	COM CT A/U	②	2 WAY SPLITTER	⊠	FIBER FUSION SPLICE	.625" P3	.750" MC2	4	INT EQ		
○	TELCO POLE	↖	POLE TO POLE GUY	⊠	MDU CT	③	3 WAY SPLITTER	⊠	FIBER MECH SPLICE	.750" P3	CABLE FOOTAGE	5	INT EQ		
●	CATV POLE	↗	ROCK GUY	⊠	ADDRESS UNITS	③	DIRECTIONAL COUPLER	⊠	FIBER OPTIC CABLE: OH/UG	.875" P3	FIBER ID	6	RET PAD		
⊠	STEEL POLE	↖	TREE GUY	⊠	AER ROUTING	④	LINE EQUALIZER	⊠	FIBER OPTIC: SELF SUPPORT	LINE EXTENDER	—	7	550MHZ IN		
⊠	CONCRETE POLE	↖	BUILDING GUY	⊠	UND ROUTING	④	FIBER STORAGE	⊠	DUAL OUT LINE EXT	DUAL OUT LINE EXT	—	8	550MHZ OUT		