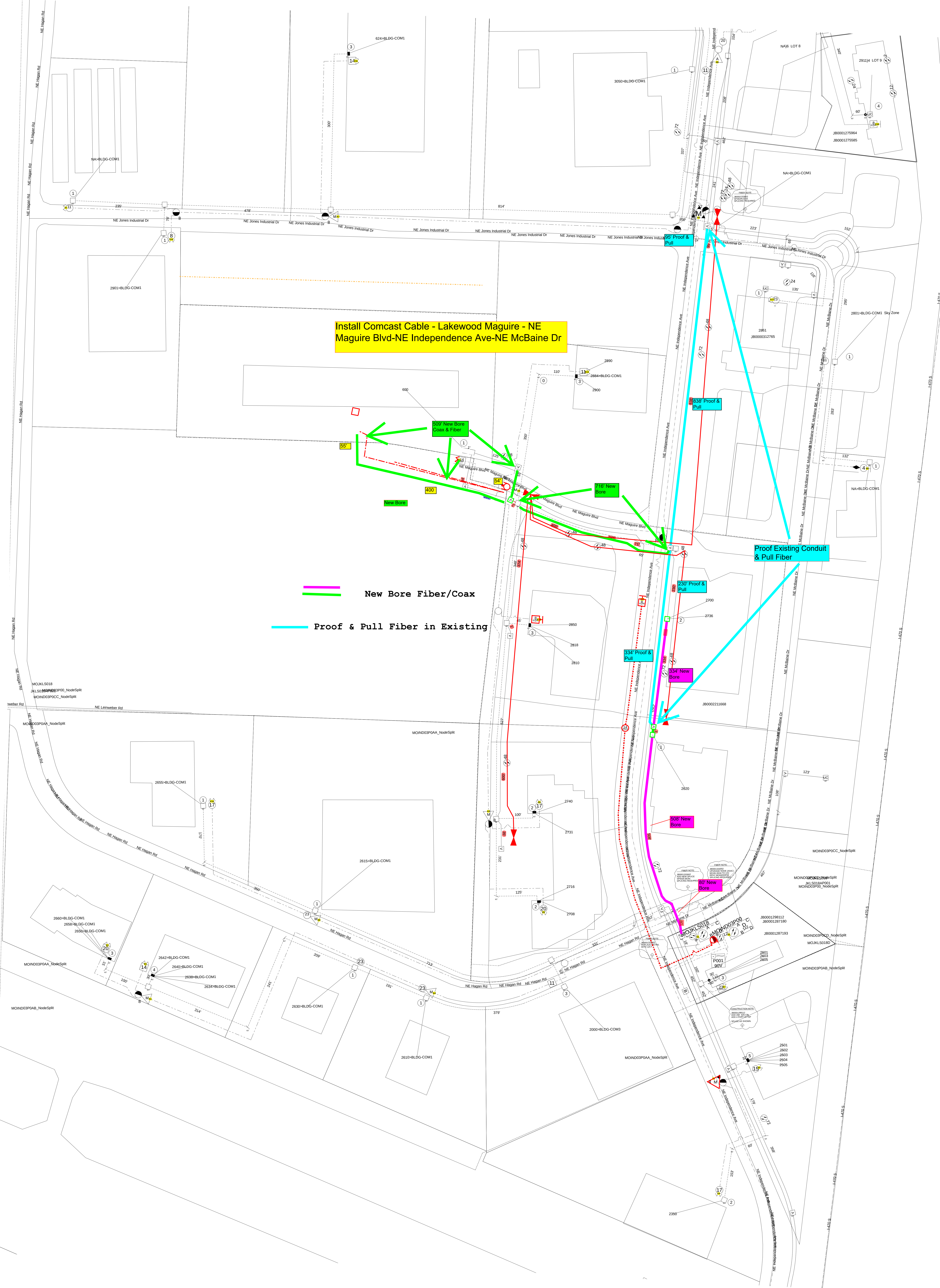




EOL

Profile: MO00.RIND750.01 - Frequencies: { Forward: { High: 750, Mid: -, Low: 54 }, Return: { High: 40, Low: 5 } }

TAG	NAME	MODEL	LEVELS				
			FWD H	FWD M	FWD L	RTN H	RTN L
E1	UK.LINETERM.20150106	000-000-000	18.11	-	18.15	31.42	29.5
E2	UK.LINETERM.20150106	000-000-000	22.88	-	13.58	36.34	36.28
E3	UK.LINETERM.20150106	000-000-000	24.65	-	12.76	36.82	36.64
E4	UK.LINETERM.20150106	000-000-000	19.45	-	13.96	38.81	36.25
E5	UK.LINETERM.20150106	000-000-000	22.91	-	12.25	40.03	40.14
E6	UK.SELFTERM.20150106	000-000-000	16.39	-	16.41	29.66	26.87
E7	UK.LINETERM.20150106	000-000-000	18.18	-	10.59	42.3	40.89
E8	UK.LINETERM.20150106	000-000-000	20.25	-	9.83	40.11	38.04
E9	UK.LINETERM.20150106	000-000-000	18.71	-	12.63	37.26	34.9
E10	UK.LINETERM.20150106	000-000-000	19.58	-	15.66	34.03	31.03
E11	N/A	000-000-000	22.76	-	13.51	36.43	36.2
E12	UK.SELFTERM.20150106	000-000-000	21.53	-	15.65	34.06	33.75
E13	UK.SELFTERM.20150106	000-000-000	20.93	-	14.52	38.39	38.33
E14	UK.LINETERM.20150106	000-000-000	19.99	-	15.54	34.19	33.14
E15	UK.LINETERM.20150106	000-000-000	18.71	-	15.29	34.38	33.18
E16	UK.LINETERM.20150106	000-000-000	19.65	-	11.49	37.93	37.02
E17	UK.LINETERM.20150106	000-000-000	16.07	-	10.01	42.72	39.89
E18	UK.SELFTERM.20150106	000-000-000	19.68	-	14.95	34.7	34.3

ACTIVES

Profile: MO00.RIND750.01 - Frequencies: { Forward: { High: 750, Mid: -, Low: 54 }, Return: { High: 40, Low: 5 } }

TAG	NAME	FEATURE CLASS	MODEL	CASCADE	DLA	POWER SUPPLY	VOLTAGE	CURRENT	TYPE	PADS / EQS		SPLITTERS	PORTS	FWD H	FWD M	LEVELS		
										FWD	RTN					FWD L	RTN H	RTN L
A1	JKLS018CA002	amplifier	7-MMLE/37	2	955	JKLS018AP001	87.99	0.38	PAD	FP11.0	-	-	input	28.93	-	30.71	18.52	15.94
										EQ	-	RQ00.0	output-1	48	-	36	14	14

TAG	NAME	FEATURE CLASS	MODEL	CASCADE	DLA	POWER SUPPLY	VOLTAGE	CURRENT	TYPE	PADS / EQS		SPLITTERS	PORTS	FWD H	FWD M	LEVELS		
										FWD	RTN					FWD L	RTN H	RTN L
A2	JKLS018BA001	amplifier	CCOR-TYPE2\UG	1	528	JKLS018AP001	88.57	2.88	PAD	FP14.0	-	-	input	32.15	-	25.01	27.78	26.78
										EQ	-	RQ	output-1	47	-	35	18	18
												z.JMP_P2.01	output-2	47	-	35	18	18
												X	output-3	47	-	35	18	18

TAG	NAME	FEATURE CLASS	MODEL	CASCADE	DLA	POWER SUPPLY	VOLTAGE	CURRENT	TYPE	PADS / EQS		SPLITTERS	PORTS	FWD H	FWD M	LEVELS		
										FWD	RTN					FWD L	RTN H	RTN L
A3	JKLS018AA004	amplifier	7-MMLE/37	2	875	JKLS018AP001	86.95	0.39	PAD	FP04.0	-	-	input	21.81	-	23.69	25.64	23.83
										EQ	-	RQ00.0	output-1	48	-	36	14	14

TAG	NAME	FEATURE CLASS	MODEL	CASCADE	DLA	POWER SUPPLY	VOLTAGE	CURRENT	TYPE	PADS / EQS		SPLITTERS	PORTS	FWD H	FWD M	LEVELS		
										FWD	RTN					FWD L	RTN H	RTN L
A4	JKLS018CA001	amplifier	7-MMLE/37	1	901	JKLS018AP001	88.46	0.75	PAD	FP04.0	-	-	input	21.43	-	23.37	28.99	26.86
										EQ	-	RQ00.0	output-1	48	-	36	14	14

TAG	NAME	FEATURE CLASS	MODEL	CASCADE	DLA	POWER SUPPLY	VOLTAGE	CURRENT	TYPE	PADS / EQS		SPLITTERS	PORTS	FWD H	FWD M	LEVELS		
										FWD	RTN					FWD L	RTN H	RTN L
A5	JKLS018CA003	amplifier	7-MMLE/37	1	1182	JKLS018AP001	88.54	0.37	PAD	FP03.0	-	-	input	20.33	-	25.34	26.85	23.85
										EQ	-	RQ00.0	output-1	48	-	36	14	14

TAG	NAME	FEATURE CLASS	MODEL	CASCADE	DLA	POWER SUPPLY	VOLTAGE	CURRENT	TYPE	PADS / EQS		SPLITTERS	PORTS	LEVELS				
										FWD	RTN			FWD H	FWD M	FWD L	RTN H	RTN L
A6	JKLS018AA003	amplifier	7-MMLE/37	1	1544	JKLS018AP001	87.39	0.77	PAD	FP02.0	-	-	input	19.55	-	21.76	30.62	27.69
									EQ	-	RQ00.0	-	output-1	48	-	36	14	14

TAG	NAME	FEATURE CLASS	MODEL	CASCADE	DLA	POWER SUPPLY	VOLTAGE	CURRENT	TYPE	PADS / EQS		SPLITTERS	PORTS	LEVELS				
										FWD	RTN			FWD H	FWD M	FWD L	RTN H	RTN L
A7	JKLS018AA002	amplifier	7-MMLE/37	2	914	JKLS018AP001	86.03	0.39	PAD	FP00.0	-	-	input	17.39	-	18.9	23.55	21.38
									EQ	-	RQ00.0	-	output-1	48	-	36	14	14

TAG	NAME	FEATURE CLASS	MODEL	CASCADE	DLA	POWER SUPPLY	VOLTAGE	CURRENT	TYPE	PADS / EQS		SPLITTERS	PORTS	LEVELS				
										FWD	RTN			FWD H	FWD M	FWD L	RTN H	RTN L
A8	JKLS018AA005	amplifier	6-LE97\31	2	685	JKLS018AP001	86.37	0.39	PAD	FP11.0	-	-	input	28.12	-	21.29	31.48	30.51
									EQ	-	RQ	-	output-1	48	-	36	14	14

TAG	NAME	FEATURE CLASS	MODEL	CASCADE	DLA	POWER SUPPLY	VOLTAGE	CURRENT	TYPE	PADS / EQS		SPLITTERS	PORTS	LEVELS				
										FWD	RTN			FWD H	FWD M	FWD L	RTN H	RTN L
A9	JKLS018AA001	amplifier	6-TNA397\38	1	2066	JKLS018AP001	86.55	2.05	PAD	FP11.0	-	-	input	18.68	-	26.59	25.58	21.96
									EQ	-	RQ	-	output-1	37	-	25	18	18
												-	output-2	47	-	35	18	18
												-	output-3	47	-	35	18	18

TAG	NAME	FEATURE CLASS	MODEL	CASCADE	DLA	POWER SUPPLY	VOLTAGE	CURRENT	TYPE	PADS / EQS		SPLITTERS	PORTS	LEVELS				
										FWD	RTN			FWD H	FWD M	FWD L	RTN H	RTN L
S1	MOJKLS018	hybrid	AURORA-NC4000	N/A	0	JKLS018AP001	90	0.9	PAD	-	-	-	output-1	47	-	35	18	18
									EQ	-	-	-	output-2	47	-	35	18	18
												-	output-3	47	-	35	18	18
												-	output-4	47	-	35	18	18

TAG	NAME	FEATURE CLASS	MODEL	CASCADE	DLA	POWER SUPPLY	VOLTAGE	CURRENT	TYPE	PADS / EQS		SPLITTERS	PORTS	LEVELS				
										FWD	RTN			FWD H	FWD M	FWD L	RTN H	RTN L
S2	MOIND03P00	hybrid	OM6H85YSN-1XR2XC112M0		0	N/A	N/A	N/A	PAD	-	-	-	output-1	-	-	-	-	-
									EQ	-	-	-	output-2	-	-	-	-	-
												-	output-3	-	-	-	-	-
												-	output-4	-	-	-	-	-

OPTICAL SPLITTERS

TAG	ENCLOSURE NAME	SPLITTER NAME	PORTS	
S1	MOJKLS018	MX.MOWN.0001	COM	-
			1551	1551
			1491	1491
			1531	1531
			1591	1591
			1471	1471
			1571	1571
			1511	1511
			EXP	-
			1611	1611

TAG	ENCLOSURE NAME	SPLITTER NAME	PORTS	
S1	MOJKLS018	MX.MOWN.0002	1531	1531
			1511	1511
			1471	1471
			1591	1591
			COM	-
			1491	1491
			1571	1571
			EXP	-
			1611	1611
			1551	1551