

SPLICE BOXES MANHOLES

AT&T I. D. #	AT&T I.D. #	COMMON NAME	INSIDE DEMENISIONS	MINIMUM EXCAVATION	TRAFFIC RATED	SUPPLIER	CABLE SIZE
T-1	"J" 1771	PULL BOX	17"X11"X10"D	26"X21"X22"D	NO	NEWBASIS	25 / 50
T-2	PTS 1730	PULL BOX	30"X17"X24"D *	47"X34"X36"D	NO	TEICHERT	25 / 50
T-3	PTS 2436	SERVICE BOX	24"X36"X30"D	36"X48"X42"D	NO	TEICHERT	100
T-4	PTS 3048	SERVICE BOX	48"X30"X24"D *	74"X58"X48"D	NO	NEWBASIS	400
T-5	PTS 3060	SERVICE BOX	60"X30"X36"D *	72"X42"X48"D	NO	NEWBASIS	600
T-6	PTS 3660	SERVICE BOX	60"X36"X36"D **	80"X56"X44"D	NO	TEICHERT	900
T-6 Int.	PTS 3660	SERVICE BOX	60"X36"X36"D **	80"X56"X44"D	NO	TEICHERT	900
T-7	PTS 3672	SERVICE BOX	72"X36"X36"D **	92"X56"X50"D	NO	TEICHERT	900 / 1200
T-7 Int.	PTS 3672	SERVICE BOX	72"X36"X36"D **	92"X56"X50"D	NO	TEICHERT	900 / 1200
T-8	PTS 4878	SERVICE BOX	78"X48"X36"D **	102"X72"X50"D	NO	TEICHERT	900 / 1200
T-8 X	PTS 4878	SERVICE BOX	78"X48"X48"D **	102"X72"X62"D	NO	TEICHERT	900 / 1200
T-8 Int.	PTS 4878	SERVICE BOX	78"X48"X36"D **	102"X72"X50"D	NO	TEICHERT	900 / 1200
T-9	PTS-65	MANHOLE	8'6"X4'6"X6'6"HR	136"X80"X118"D	YES	TEICHERT	
T-10	PTS-38Y	MANHOLE	12'0"X6'0"X7'0"HR	170"X97"X125"D	YES	TEICHERT	
T-10 X	PTS-38Y	MANHOLE	12'0"X6'0"X10'0"HR	170"X97"X161"D	YES	TEICHERT	
T-11	PTS-38Y	MANHOLE	15'0"X6'0"X9'0"HR	223"X115"X148"D	YES	TEICHERT	
T-11 X	PTS-38Y	MANHOLE	15'0"X6'0"X12'0"HR	223"X115"X184"D	YES	TEICHERT	
T-12	PTS-69	TUNNEL VAULT	PER. DRAWINGS	SEE DWGS. / SPEC.	YES	TEICHERT	
T-12 Int.	PTS-69	TUNNEL VAULT	PER. DRAWINGS	SEE DWGS. / SPEC.	YES	TEICHERT	

"Int."

Intercept Type Service Box or Manhole

"X"

Extension Added to the Service Box or Manhole

LIMITATIONS												STRUCTURE SIZE (INCHES)
FEED DIAMETER	CABLE SIZE	MAIN DUCTS	LATERALS			STUBBING			SPLICE CLOSURE		RACKING ARRANGEMENT	
			NO.	DIA	SIZE	NO.	DIA	SIZE	NO.	LENGTH		
0.0 – 1.0		1	2	1.0	50 100	-	-	-	1	NOTE 4 10"	—	17 X 30 X 18 NO SPLICING
0.0 – 1.0	100	1	2	1.0	50 100	-	-	-	1	23"	1-SIDE 1-HIGH	20 X 42 X 20 NOTE 5
0.0 – 1.1	400	2	4	1.1	100 200	1	1.1	100 200	2	28"	2-SIDES 1-HIGH	30 X 48 X 24 NOTE 5
1.2 – 1.9	600	2	4	1.6	200 300	1	1.6	200 300	2	33"	2 SIDES 1 HIGH	30 X 60 X 24 NOTE 5
2.0 – 2.9	NOTE 1 900	2	4	1.8	300 400	1	1.6	200	NOTE 2 2	33"	1-SIDE 2-HIGH	36 X 60 X 36 36 X 60 X 48
2.0 – 2.9	NOTE 1 900	2	4	2.2	400 600	1	1.8	300	NOTE 2 2	37"	1-SIDE 2-HIGH	36 X 72 X 36 36 X 72 X 48
2.0 – 2.9	NOTE 1 900	4	4	2.6	600 900	2	2.6	600	NOTE 3 2	37"	1-SIDE 2-HIGH	48 X 78 X 36 48 X 78 X 48

- 1) 1200 PR MAY BE USED ON A LIMITED BASIS. LIMITS PLACED ON LATERALS OR STUBS MUST NOT CHANGE.
- 2) ONE ADDITIONAL 10" OUTSIDE DIAMETER CLOSURE MAY BE PLACED IF 12" EXTENSION IS USED.
- 3) TWO ADDITIONAL 10" OUTSIDE DIAMETER CLOSURES MAY BE PLACED IF 12" EXTENSION IS USED.
- 4) MUST BE USED IN A BUTT ARRANGEMENT SERVING 1 LATERAL CABLE OR BURIED SERVICE WIRES ONLY
- 5) ALL MAIN FEED CABLES PLACED IN THIS STRUCTURE MUST BE LOOPED