# BELL SYSTEM PRACTICES AT&TCo Standard

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# NUMERICAL INDEX - DIVISION 620

#### OUTSIDE PLANT, GENERAL 9

1. GENERAL	Section
<b>1.01</b> This section provides an index of System-issued sections in Division 620.	Number Issue Subject
	620-050 Outside Plant Construction Administration
<b>1.02</b> A bullet (a) indicates an item that has been added or changed since the previous issue of the index.	620-050-005 2 ED-01 Drawings — Outside Plant Systems
<b>1.03</b> A square (D) indicates a canceled item. Information relating to the cancellation, if necessary, will be shown in a note following the item. Canceled	620-050-010 1 Construction Force Management System — Gen- eral
items and related notes will be deleted upon reissue of the index.	♦ 620-050-011 1 Construction Force — Management Procedures
1.04 A spade ( $\Phi$ ) indicates an item not on microfiche. This index indicates the latest issue for hard-copy BSPs. In some cases, the microfiche BSP will re-	620-050-012 1 Construction Force Management System — Con- struction Management Center
flect the next higher issue as a result of the reduced distribution interval.	620-050-020 1 Cable Transfer Administration
<ul><li>1.05 "Add" is the abbreviation for Addendum.</li><li>2. LAYERS</li></ul>	620-050-021 1 Cable Transfer Procedures — No. 1 ESS Office — Delayed Order Method
<b>2.01</b> This division is arranged in layers as follows: (see subdivisions).	620-050-030 2 Quality Review Plan — Administration and Proce- dures
3. INDEX Section	620-050-031 2 Quality Review Plan — Inspection Reference Ma- terial
Number Issue Subject	620-050-100 1 Operational Reviews for Outside Plant Construc- tion Forces
620-000 Indexes	620-050-101 1 General Description Mechanized Standard Time Increment Calculation (MSTIC)
<ul> <li>● 620-000-000 76 Numerical Index — Division 620 — Outside Plant, General</li> </ul>	620-050-102 1 Mechanized Standard Time Increment Calculation
620-000-005 19 Permuted Alphabetical Index — Construction and	(MSTIC) — Placing Program
Maintenance — Outside Plant	620-050-103 1 Mechanized Standard Time Increment Calculation (MSTIC) — Splicing Program
620-020 General Information — Outside Plant	
620-020-005 1 Cable Sheath Openings — Reporting of Openings and Closings to the Cable Test Desk	620-050-104 1 Mechanized Standard Time Increment Calculation (MSTIC) — Data Management and Reports Generation Programs
620-020-020 3 Signals for Use by Outside Plant Forces	620-060 Cable, Maintenance Administration
620-040 Symbols and Abbreviations — Outside Plant	620-060-020 2 Cable Repair Force Management Plan — Order- ing Information
620-040-011 4 General	620-060-025 1 Trouble Analysis for Cable Maintenance — Or- dering Information
620-040-012 3 Poles and Associated Equipment	
620-040-013 4 Wire	620-060-030 1 Quality Control for Cable Maintenance
620-040-014 3 Underground Conduit and Manholes — Building Conduit and Housings	620-060-510 3 Joint Utility Coordination and Damage Prevention Plan for Below-Ground Facilities (One-Call Sys- tem)
620-040-015 7 Cable, Cable Terminals, Closures and Interfaces	620-070 Vehicles Tools and Materials
620-040-016 4 Loading Coil Cases, Capacitors, Building-Out Networks and Inductors	620-070-110 1 Standard Loading and Restocking of Tools and Materials — Splicing Vehicles
620-040-017 3 Carrier Systems	620-100) General Precautions — Outside Plant 620-120)
620-040-018 2 Cable Pressurization Systems	620-100-005 1 Firestops for Outside Plant Cables That Penetrate Building Floors and Walls—Methods and Mate-
620-040-019 1 Closed Circuit Television Systems	rials

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## SECTION 620-000-000

	Section Number	Issue	Subject
	620-100-010	-1	Occupational Exposure to Lead Cable Removal
	620-100-011	1	Minimum Approach Distances to Exposed Ener- gized Power Conductors
	620-100-015	1	Protective Measures for Working in the Vicinity of Extra High Voltage Power Lines
	620-102-010	7	Underground and Buried Work
	620-103-010	4	Electrical Protection When Using Portable AC Operated Tools and Equipment
	620-105-010	7	B-Voltage Tester — Use on Joint-Use Poles and Other Equipment
	131) Climbi 134)	ng Pol	es, Safeguards
	620-131-010	4	Precautions to Be Taken Before Climbing Poles or Working From Strand- or Pole-Supported Equip- ment
	620-134-010	1	Unstepped Poles
	620-134-020	1	Stepped Poles
620-	135 Guardiı	ng Wo	rk Areas Outside Plant
	620-135-010	6	Warning Devises—Use
Add	620-135-100	1	
	620-135-100	6	Standard Warning Devices — Description and Use
620-	140 Testing	Manh	olo Atmosphere

620-140-501 10 Testing and Ventilating Manholes

Number Subject issue 620-145 Gasoline in Manholes 620-145-010 3 Petroleum Products in Underground Conduit Systems - Removal Procedures 620-150 Manhole Covers 620-150-010 3 Manhole Covers — Removing and Replacing 620-200) Clearances for Outside Plant 620-239) 620-210-011 2 Clearances and Separations for Aerial Plant — General 620-210-012 3 Clearances for Telephone Poles and Stubs 620-249 Clearance Attachments --- Outside Plant 620-249-011 Clearance Attachments for Aerial Crossings — General 620-300 Aerial Railroad Crossings 620-300-011 3 Aerial Railroad Crossings 620-310 Tree Pruning 620-310-100 2 Tree Pruning Tools 620-310-200 2 Tree Trimming and Pruning Methods

### 620-315 Brush Spraying

Section

620-315-100 2 Brush Spraying