

EXHIBIT 5

Appendix 1
Form A-2

REISSUED as of 01-30-89 to change route, footage and annual fee. Original license signed on 7-11-88 and 8-8-88.

CONDUIT SYSTEM OCCUPANCY LICENSE

In accordance with the terms and conditions of the License Agreement No. WA001C, this Conduit Occupancy License Number 88-12 is hereby granted this 1st day of April 1990. This license allows Licensee to occupy Licensor's conduit system as indicated on the attached Form A-3, with cable, equipment and facilities specified on the attached Forms A-4 and A-5.

This license shall continue for an initial term of twenty (20) years commencing on the license date first written above. This license shall continue after the initial term for successive terms of five (5) years unless terminated by either party hereto.

Licensor estimates completion of the make-ready work hereunder to be on or before April 1, 1990.

FEES AND CHARGES

A) General

- 1) Occupancy fees commence on the first day of the calendar month following the completion of any make-ready work or if make-ready work is not required, then following the date the license is issued for such utilization or occupancy.
- 2) The total occupancy fees due hereunder, shall be based upon the number of duct/innerduct feet of duct for which licenses have been issued.
- 3) For the purpose of determining the duct feet chargeable, the duct considered occupied shall be measured from the:
 - (i) center to center of adjacent manholes, or
 - (ii) center of manhole to the end of a duct not terminated in a manhole.

B) Charges applicable under this license are as follows:

Recurring Charge(s): For one (1) innerduct from MH #56 located at 6th and Cherry Ave. to MH #172 located on Terrace Heights Road in Yakima WA.

26,986 feet @ \$3.25/ft./yr/ \$87,704.50 Annually

Nonrecurring Charge(s), (such as make-ready fees, supervision fees):

None.

THE AMERICAN TELEPHONE AND TELEGRAPH COMPANY
(Licensee)

PACIFIC NORTHWEST BELL TELEPHONE COMPANY
(Licensor)

SIGNED: *CR Meier*

SIGNED: *J. B. Wingert*

NAME: CR MEIER

NAME: J. B. WINGERT

TITLE: DISTRICT MANAGER

TITLE: Vice President-Network Facilities

DATE: APR 27 1989

DATE: _____

American Telephone and Telegraph Company
(Licensee)

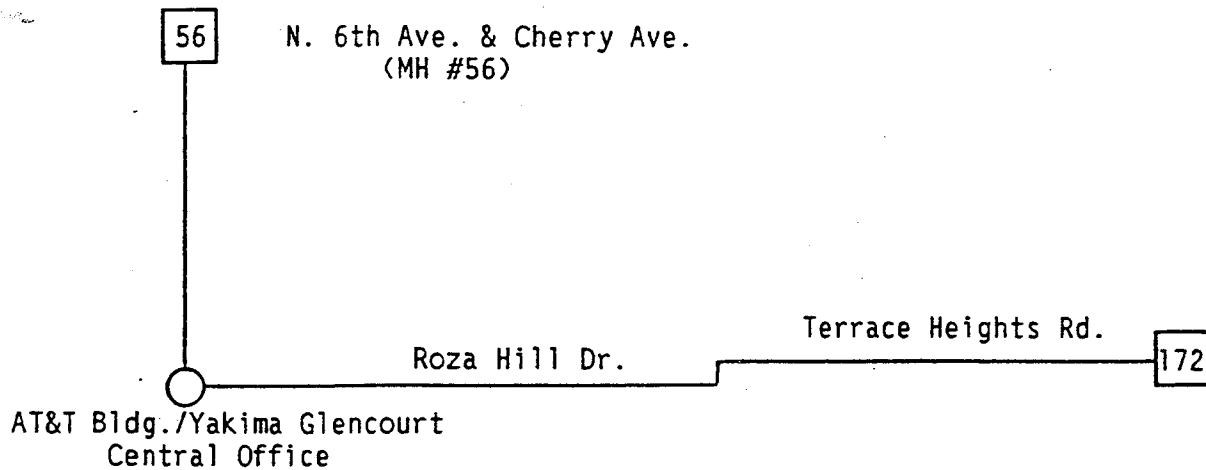
88-12
(C.S.O. Application No.)

REISSUED as of 01-30-89 to change
route, footage and annual fee.
Original license signed on
7-11-88 and 8-8-88.

Appendix 1
Form A-3

CONDUIT/INNERDUCT SYSTEM DIAGRAM
(Licensee will provide diagram of requested conduit system route)

Innerduct from MH #56, located at 6th and Cherry Ave. to MH #172 located on Terrace Heights Road in Yakima Washington.



10-2

CONDUIT SYSTEM OCCUPANCY LICENSE

In accordance with the terms and conditions of the License Agreement No. WA-001C this Conduit Occupancy License Number WA-00426 is hereby granted this 7 day of June 1990. This license allows Licensee to occupy Licensor's conduit system as indicated on the attached Form A-3, with cable, equipment and facilities specified on the attached Forms A-4 and A-5.

This license shall continue for an initial term of twenty (20) years commencing on the license date first written above. This license shall continue after the initial term for successive terms of five (5) years unless terminated by either party hereto.

Licensor estimates completion of the make-ready work hereunder to be on or before October 1, 1990.

FEES AND CHARGES

A) General

- 1) Occupancy fees commence on the first day of the calendar month following the completion of any make-ready work or if make-ready work is not required, then following the date the license is issued for such utilization or occupancy.
- 2) The total occupancy fees due hereunder, shall be based upon the number of duct/innerduct feet of duct for which licenses have been issued.
- 3) For the purpose of determining the duct feet chargeable, the duct considered occupied shall be measured from the:
 - (i) center to center of adjacent manholes, or
 - (ii) center of manhole to the end of a duct not terminated in a manhole.

B) Charges applicable under this license are as follows: For one innerduct from the Olympia Whitehall central office (OLYMWA02) and the intersection of the Great Northern/Union Pacific Railroad and Mullin Road.

Recurring Charge(s):

45,200 Feet @ \$3.75/foot	= \$169,500.00
10,611 Feet @ \$2.75/foot	= \$ 29,180.25
55,811 Feet	\$198,680.25

Nonrecurring Charge(s), (such as make-ready fees, supervision fees):

THE AMERICAN TELEPHONE AND TELEGRAPH COMPANY
(Licensee)

THE MOUNTAIN STATES TELEPHONE AND TELEGRAPH COMPANY
(Licensor)

SIGNED: C. A. Harris

SIGNED: J. B. Wingert

NAME: C. A. Harris
District Manager Outside

NAME: J. B. Wingert

TITLE: Plant and Construction

TITLE: Vice President

DATE: 7/24/90

DATE: 9/11/90

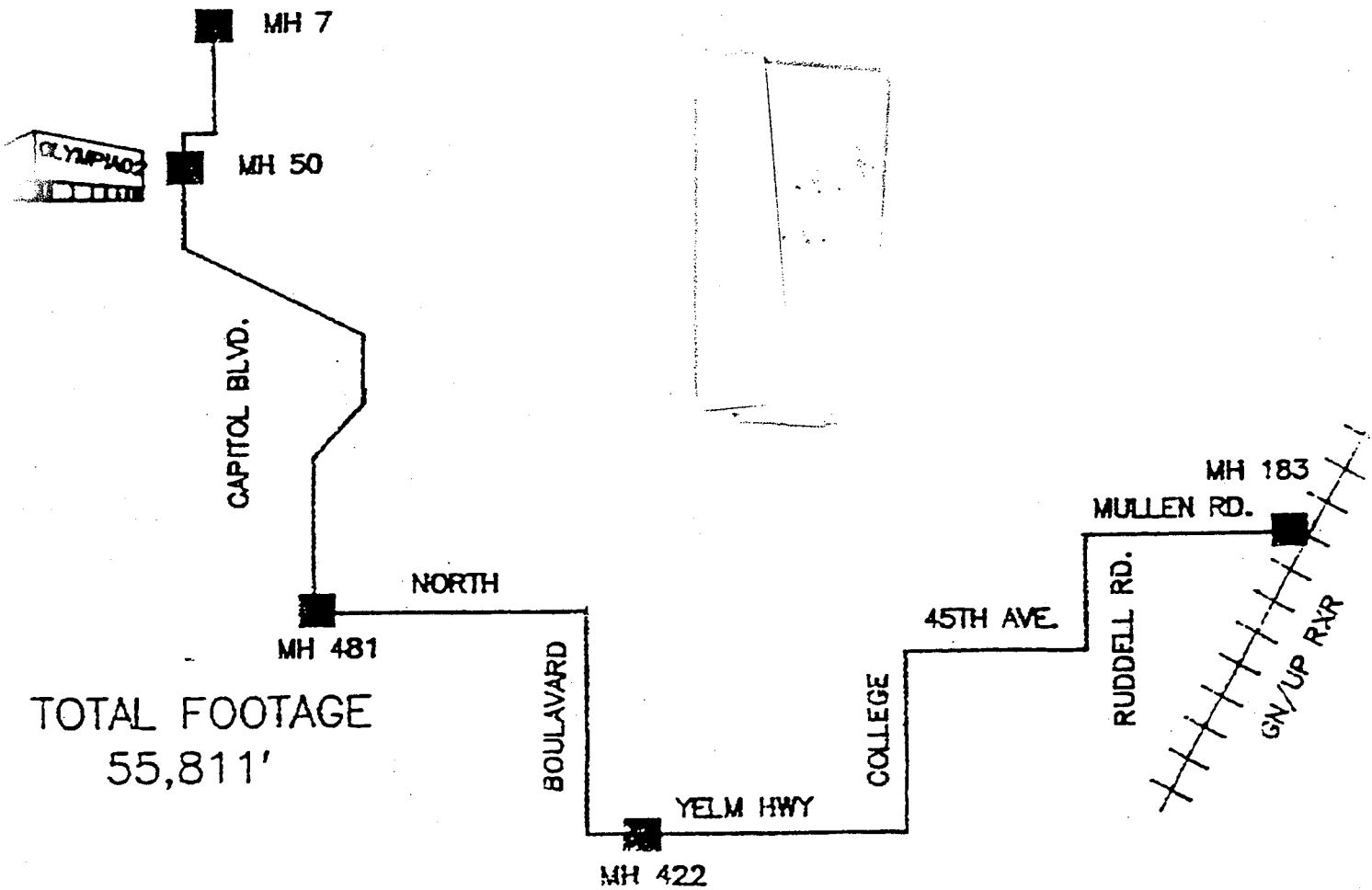
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Appendix 1
Form A-3

CONDUIT/INNERDUCT SYSTEM DIAGRAM
(Licensee will provide diagram of requested conduit system route)

For one innerduct from the Olympia Whitehall central office (OLYMWA02) and the intersection of the Great Northern/Union Pacific Railroad and Mullen Road.

OLYMPIA, WASHINGTON INNER-DUCT



APPLICATION FOR CONDUIT SYSTEM OCCUPANCY LICENSE

In accordance with the terms and conditions of the License Agreement No. WA-001C, dated July 11, 1988, application is hereby made for a license to occupy the conduit system shown on Form A-3, with the cable and equipment detailed on Forms A-4 and A-5. This request will be designated as:

Conduit System Occupancy Application No. 90-2 (1) (hereinafter C.S.O. No.)

Licensee hereby requests Licensor to specify the fees and charges associated with the above request. Such fees and charges shall be specified on Form A-2.

Specify party that will perform:

- 1) Installation of Licensee's communication facilities in Licensor's conduit system: AT&T-Outside Plant & Construction District
- 2) Modifications to Licensee's communication facilities in Licensor's conduit system: AT&T- Operations District-Washington
- 3) Maintenance of Licensee's communication facilities in Licensor's conduit system: AT&T-Operators District-Washington
- 4) Removal services of Licensee's communication facilities in Licensor's conduit system: AT&T-Outside Plant & Construction District

American Telephone and Telegraph Company
(Licensee)

Signed: C. A. Harris

Print Name: C. A. Harris

Title: District Manager Outside Plant & Construction

Date: 7/24/90

(1) Individual applications to be numbered in sequential ascending order by Licensee for each License Agreement. Licensor will process applications in sequential ascending order according to the application numbers assigned by the Licensee.

CONDUIT SYSTEM OCCUPANCY LICENSE

accordance with the terms and conditions of the License Agreement No. WA-001C this Conduit Occupancy License Number 90-2 is hereby granted this 7th day of June 1990. This license allows Licensee to occupy Licensor's conduit system as indicated on the attached Form A-3, with cable, equipment and facilities specified on the attached Forms A-4 and A-5.

This license shall continue for an initial term of twenty (20) years commencing on the license date first written above. This license shall continue after the initial term for successive terms of five (5) years unless terminated by either party hereto.

Licensor estimates completion of the make-ready work hereunder to be on or before November 30, 1990.

FEES AND CHARGES

A) General

1) Occupancy fees commence on the first day of the calendar month following the completion of any make-ready work or if make-ready work is not required, then following the date the license is issued for such utilization or occupancy.

2) The total occupancy fees due hereunder, shall be based upon the number of duct/innerduct feet of duct for which licenses have been issued.

3) For the purpose of determining the duct feet chargeable, the duct considered occupied shall be measured from the:

(i) center to center of adjacent manholes, or

(ii) center of manhole to the end of a duct not terminated in a manhole.

B) Charges applicable under this license are as follows: For one innerduct from the Olympia Whitehall central office (OLYMWA02) and the intersection of the Great Northern/Union Pacific Railroad and Mullin Road.

Recurring Charge(s):

45,627 Feet @ \$3.75/foot =	\$171,101.25
<u>10,611 Feet @ \$2.75/foot =</u>	<u>\$ 29,180.25</u>
56,238 Feet	\$200,281.50

Nonrecurring Charge(s), (such as make-ready fees, supervision fees): \$0.00

THE AMERICAN TELEPHONE AND
TELEGRAPH COMPANY
(Licensee)

SIGNED: C. A. Harris

NAME: C. A. HARRIS

TITLE: District Manager - OSP

DATE: 10/17/90

U S WEST COMMUNICATIONS

(Licensor)
SIGNED: J. B. Wingert

NAME: J. B. Wingert

TITLE: Vice President - Network Facilities

DATE: 9/27/90

The American Telephone and Telegraph Company
(licensee)

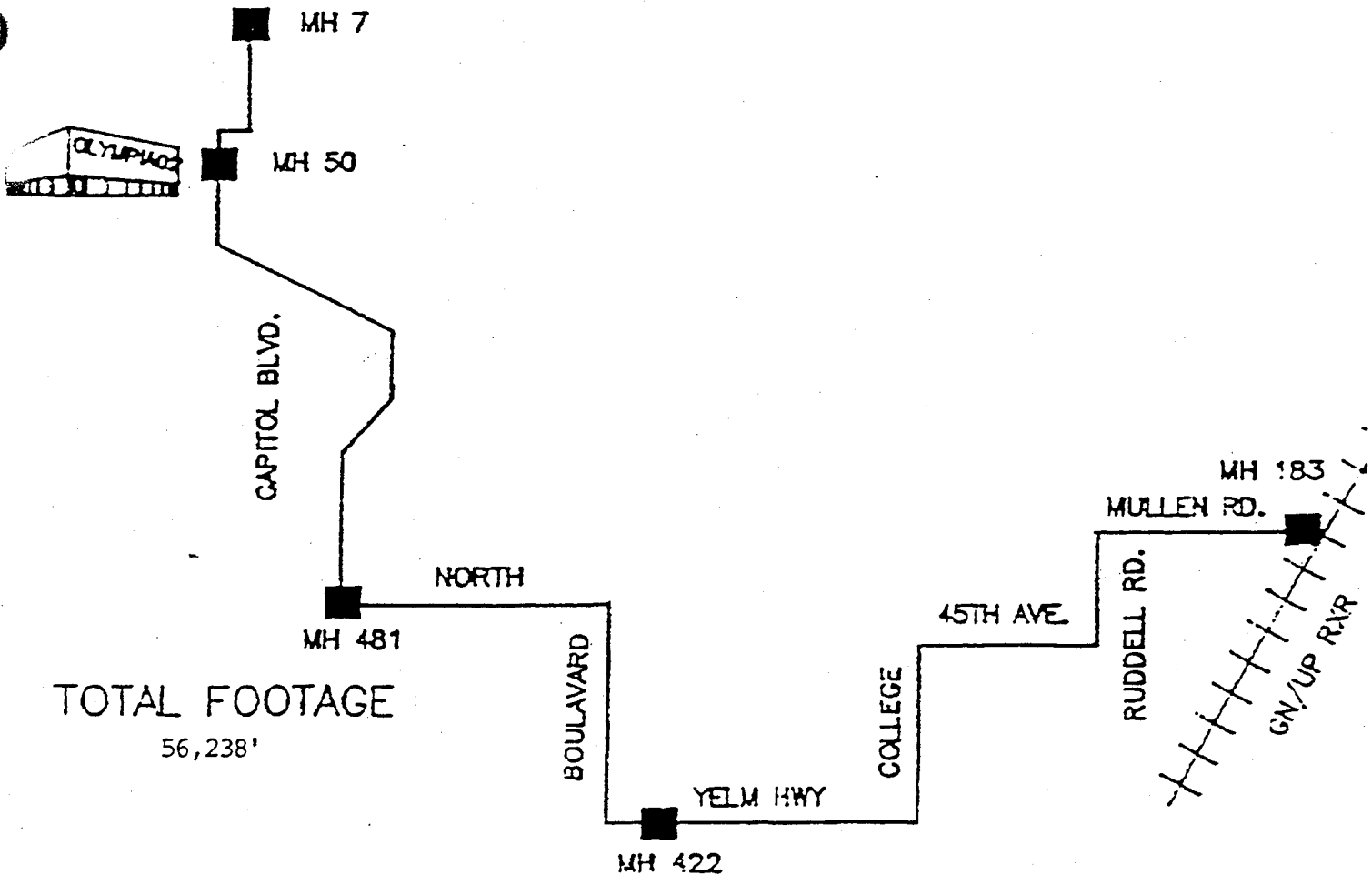
90-02
(C.S.O. Application No.)

Appendix 1
Form A-3

CONDUIT/INNERDUCT SYSTEM DIAGRAM

For one innerduct from the Olympia Whitehall central office (OLYMWA02) and the intersection of the Great Northern/Union Pacific Railroad and Mullin Road.

OLYMPIA, WASHINGTON INNER-DUCT



American Telephone and Telegraph Company
(Licensee)

90-2

(C.S.O. Application No.)

CABLE TO OCCUPY CONDUIT SYSTEMS

Cable Designation (a)	O.D. inches (b)	Wt. lbs. per Foot (c)	Metallic Sheath or Shield		Type of Cable (e)	Max. Voltage to Gnd.		Max. Current in any Conductor	Type of Jacket
			yes (d)	no (d)		AC (f)	DC (f)		
FTA	.41	.75	COMB. X		36F	0	0	0	POLY

- (a) Cable Designation: Assign letter, alphabetically, to each different type of cable to be installed.
- (b) O.D. Inches: Outside diameter of the cable.
- (c) Wt. lbs. per foot: self explanatory.
- (d) Metallic Sheath or Shield: self explanatory.
- (e) Type of Cable: Show size and gauge (e.g., 16-22).
- (f) Max. Voltage to Gnd.: self explanatory
- (g) Max. Current in any Conductor: Indicate voltage.
- (h) Type of Jacket: Enter type of material of the outer jacket or sheath (polyethylene, PVC, or lead, etc.).

SPokane

BS File copy
DEC 20 1988

Appendix 1
Form A-1

APPLICATION FOR CONDUIT SYSTEM OCCUPANCY LICENSE

In accordance with the terms and conditions of the License Agreement No. WA001C, dated July 11, 1988, application is hereby made for a license to occupy the conduit system shown on Form A-3, with the cable and equipment detailed on Forms A-4 and A-5. This request will be designated as:

Conduit System Occupancy Application No. 88-13 ⁽¹⁾ (hereinafter C.S.O. No.)

Licensee hereby requests Licensor to specify the fees and charges associated with the above request. Such fees and charges shall be specified on Form A-2.

Specify party that will perform:

- 1) Installation of Licensee's communication facilities in Licensor's conduit system: American Telephone and Telegraph Company (Construction Dept.)
- 2) Modifications to Licensee's communication facilities in Licensor's conduit system: American Telephone and Telegraph Company (Operations Dept.)
- 3) Maintenance of Licensee's communication facilities in Licensor's conduit system: American Telephone and Telegraph Company (Operations Dept.)
- 4) Removal services of Licensee's communication facilities in Licensor's conduit system: American Telephone and Telegraph Company (Construction Dept.)

American Telephone and Telegraph Company
(Licensee)

Signed: Mark E. Spindler

Print Name: MARK E. SPINDLER

for Title: (SENIOR ENGINEER) SUPERVISOR

Date: 10-12-88

⁽¹⁾ Individual applications to be numbered in sequential ascending order by Licensee for each License Agreement. Licensor will process applications in sequential ascending order according to the application numbers assigned by the Licensee.

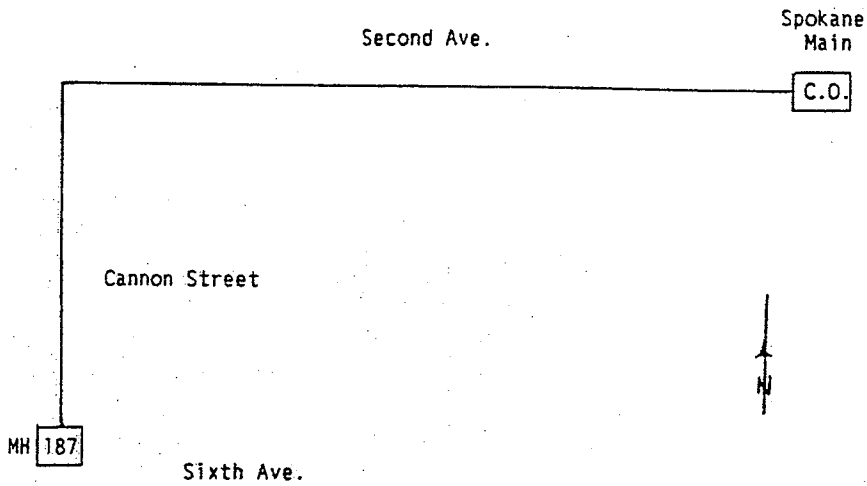
American Telephone and Telegraph Company
(Licensee)

88-13
(C.S.O. Application No.)

Appendix 1
Form A-3

CONDUIT/INNERDUCT SYSTEM DIAGRAM
(Licensee will provide diagram of requested conduit system route)

Innerduct from Spokane Main Central Office to Manhole #187 located at
6th and Cannon.



American Telephone and Telegraph Company
(Licensee)

88-13
(C.S.O. Application No.)

CABLE TO OCCUPY CONDUIT SYSTEMS

Innerduct from Spokane Main Central Office to Manhole #187 located at 6th and Cannon.

Cable Designation (a)	O.D. inches (b)	Wt. lbs. per Foot (c)	Metallic Sheath or Shield		Type of Cable (e)	Max. Voltage to Gnd.		Max. Current in any Conductor	Type of Jacket
			yes (d)	no (d)		AC (f)	DC (f)		
A	.042	0.11	RL	X-Ply	SM-LG 36 F	OV	OV	N/A	Poly

- (a) Cable Designation: Assign letter, alphabetically, to each different type of cable to be installed.
- (b) O.D. Inches: Outside diameter of the cable.
- (c) Wt. lbs. per foot: self explanatory.
- (d) Metallic Sheath or Shield: self explanatory.
- (e) Type of Cable: Show size and gauge (e.g., 16-22).
- (f) Max. Voltage to Gnd.: self explanatory
- (g) Max. Current in any Conductor: Indicate voltage.
- (h) Type of Jacket: Enter type of material of the outer jacket or sheath (polyethylene, PVC, or lead, etc.).

American Telephone and Telegraph Company
(Licensee)

88-13
(C.S.O. Application No.)

EQUIPMENT HOUSINGS TO BE PLACED IN MANHOLES

Innerduct from Spokane Main Central Office to MH 187 located at Sixth and Cannon.

<u>Location</u>	<u>Type</u>	<u>Height</u>	<u>Width</u>	<u>Depth</u>	<u>Weight</u>	<u>Quantity</u>
1	NONE: Manholes are not of adequate size to allow placement of splice cases or equipment housings.					
2						
3						
4						
5						
6						
7						
8						
9						

Appendix 1
Form A-2

REISSUED as of 09-01-89 to change
route, footage and annual fee.
Original license signed on
10-04-88 and 10-12-88.

CONDUIT SYSTEM OCCUPANCY LICENSE

In accordance with the terms and conditions of the License Agreement No. WA001C, this Conduit Occupancy License Number 88-13 is hereby granted this 28th day of October 1988. This license allows Licensee to occupy Licensor's conduit system as indicated on the attached Form A-3, with cable, equipment and facilities specified on the attached Forms A-4 and A-5.

This license shall continue for an initial term of twenty (20) years commencing on the license date first written above. This license shall continue after the initial term for successive terms of five (5) years unless terminated by either party hereto.

Licensor estimates completion of the make-ready work hereunder to be on or before June 1, 1989.

FEES AND CHARGES

A) General

- 1) Occupancy fees commence on the first day of the calendar month during which AT&T begins the placement of their facilities in the licensed innerduct, or June 1, 1989, whichever date comes first.
- 2) The total occupancy fees due hereunder, shall be based upon the number of duct/innerduct feet of duct for which licenses have been issued.

For the purpose of determining the duct feet chargeable, the duct considered occupied shall be measured from the:

- (i) center to center of adjacent manholes, or
- (ii) center of manhole to the end of a duct not terminated in a manhole.

B) Charges applicable under this license are as follows:

Recurring Charge(s): For one (1) innerduct from Spokane Central Office to MH 186 located at Cannon and Sixth Ave.

6,659 ft. @ \$2.75/ft./yr. \$18,312.25 Annually

Nonrecurring Charge(s), (such as make-ready fees, supervision fees):

None.

THE AMERICAN TELEPHONE AND
TELEGRAPH COMPANY
(Licensee)

PACIFIC NORTHWEST BELL TELEPHONE
COMPANY
(Licensor)

SIGNED: D. L. Reimenschnitter

SIGNED: Henry L. Moschetti

NAME: D. L. Reimenschnitter

NAME: Henry L. Moschetti

TITLE: Senior Engineer

TITLE: Executive Director-Network Facilities

DATE: 11-3-89

DATE: September 7, 1989

American Telephone and Telegraph Company
(Licensee)

88-13
(C.S.O. Application No.)

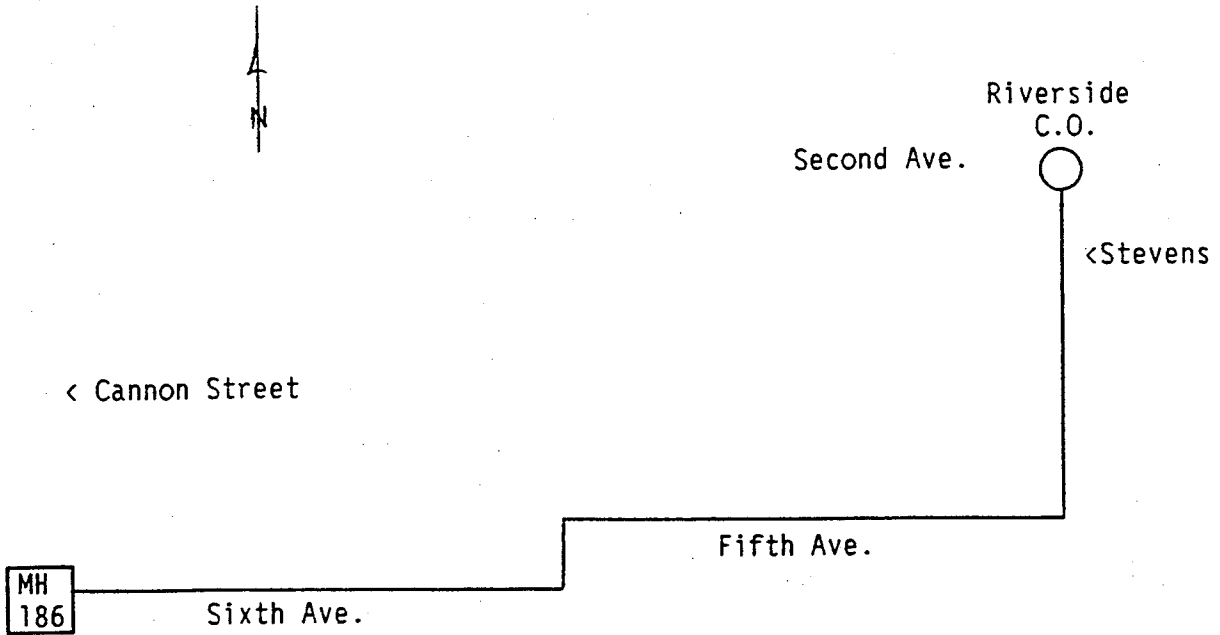
REISSUED as of 12-05-88 to change
route, footage and annual fee.
Original license signed on
10-04-88 and 10-12-88.

Appendix 1
Form A-3

CONDUIT/INNERDUCT SYSTEM DIAGRAM

(Licensee will provide diagram of requested conduit system route)

Innerduct from Riverside Central Office in Spokane,
to Manhole #186 located at 6th and Cannon.



CONDUIT SYSTEM OCCUPANCY LICENSE

In accordance with the terms and conditions of the License Agreement No. WA001C, this Conduit Occupancy License Number 88-13 is hereby granted this 28th day of October 1988. This license allows Licensee to occupy Licensor's conduit system as indicated on the attached Form A-3, with cable, equipment and facilities specified on the attached Forms A-4 and A-5.

This license shall continue for an initial term of twenty (20) years commencing on the license date first written above. This license shall continue after the initial term for successive terms of five (5) years unless terminated by either party hereto.

Licensor estimates completion of the make-ready work hereunder to be on or before June 1, 1989.

FEES AND CHARGES

A) General

- 1) Occupancy fees commence on the first day of the calendar month during which AT&T begins the placement of their facilities in the licensed innerduct, or June 1, 1989, whichever date comes first.
- 2) The total occupancy fees due hereunder, shall be based upon the number of duct/innerduct feet of duct for which licenses have been issued.
- 3) For the purpose of determining the duct feet chargeable, the duct considered occupied shall be measured from the:
 - (i) center to center of adjacent manholes, or
 - (ii) center of manhole to the end of a duct not terminated in a manhole.

B) Charges applicable under this license are as follows:

Recurring Charge(s): For one (1) innerduct from Spokane Central Office to MH 187 located at Cannon and Sixth Ave.

6,769 ft. @ \$2.75/ft./yr. \$18,614.75 Annually

Nonrecurring Charge(s), (such as make-ready fees, supervision fees):

None.

THE AMERICAN TELEPHONE AND
TELEGRAPH COMPANY
(Licensee)

PACIFIC NORTHWEST BELL TELEPHONE
COMPANY
(Licensor)

SIGNED: Mark E. Spandler

SIGNED: Henry L. Moschetti

NAME: MARK E. SPANDLER

NAME: Henry L. Moschetti

TITLE: (Senior Engineer) Supervisor

TITLE: Executive Director

Network Facilities

DATE: 10-12-88

DATE: 10/4/88

CONDUIT SYSTEM OCCUPANCY LICENSE

In accordance with the terms and conditions of the License Agreement No. WA001C, this Conduit Occupancy License Number 88-10 is hereby granted this 1st day of June 1989. This license allows Licensee to occupy Licensor's conduit system as indicated on the attached Form A-3, with cable, equipment and facilities specified on the attached Forms A-4 and A-5.

This license shall continue for an initial term of twenty (20) years commencing on the license date first written above. This license shall continue after the initial term for successive terms of five (5) years unless terminated by either party hereto.

Licensor estimates completion of the make-ready work hereunder to be on or before June 1, 1989.

FEES AND CHARGES

A) General

- 1) Occupancy fees commence on the first day of the calendar month following the completion of any make-ready work or if make-ready work is not required, then following the date the license is issued for such utilization or occupancy.
- 2) The total occupancy fees due hereunder, shall be based upon the number of duct/innerduct feet of duct for which licenses have been issued.
- 3) For the purpose of determining the duct feet chargeable, the duct considered occupied shall be measured from the:
 - (i) center to center of adjacent manholes, or
 - (ii) center of manhole to the end of a duct not terminated in a manhole.

B) Charges applicable under this license are as follows:

Recurring Charge(s): For one (1) innerduct from the Riverside Central Office Located at 2nd and Stevens, to MH #106 located at intersection of Sunset Hwy. and Dover Road in Spokane, Washington.

.57,352 feet @ \$2.75/ft./yr. \$157,718.00/Annually

Nonrecurring Charge(s), (such as make-ready fees, supervision fees):

None.

THE AMERICAN TELEPHONE AND
TELEGRAPH COMPANY
(Licensee)

PACIFIC NORTHWEST BELL TELEPHONE
COMPANY
(Licensor)

SIGNED: *D. L. Reimenschnitter*
 NAME: D. L. Reimenschnitter
 TITLE: Senior Engineer
 DATE: 11-3-89

SIGNED: *Henry L. Moschetti*
 NAME: Henry L. Moschetti
 TITLE: Executive Director-Network Facilities
 DATE: September 7, 1989

American Telephone and Telegraph Company
(Licensee)

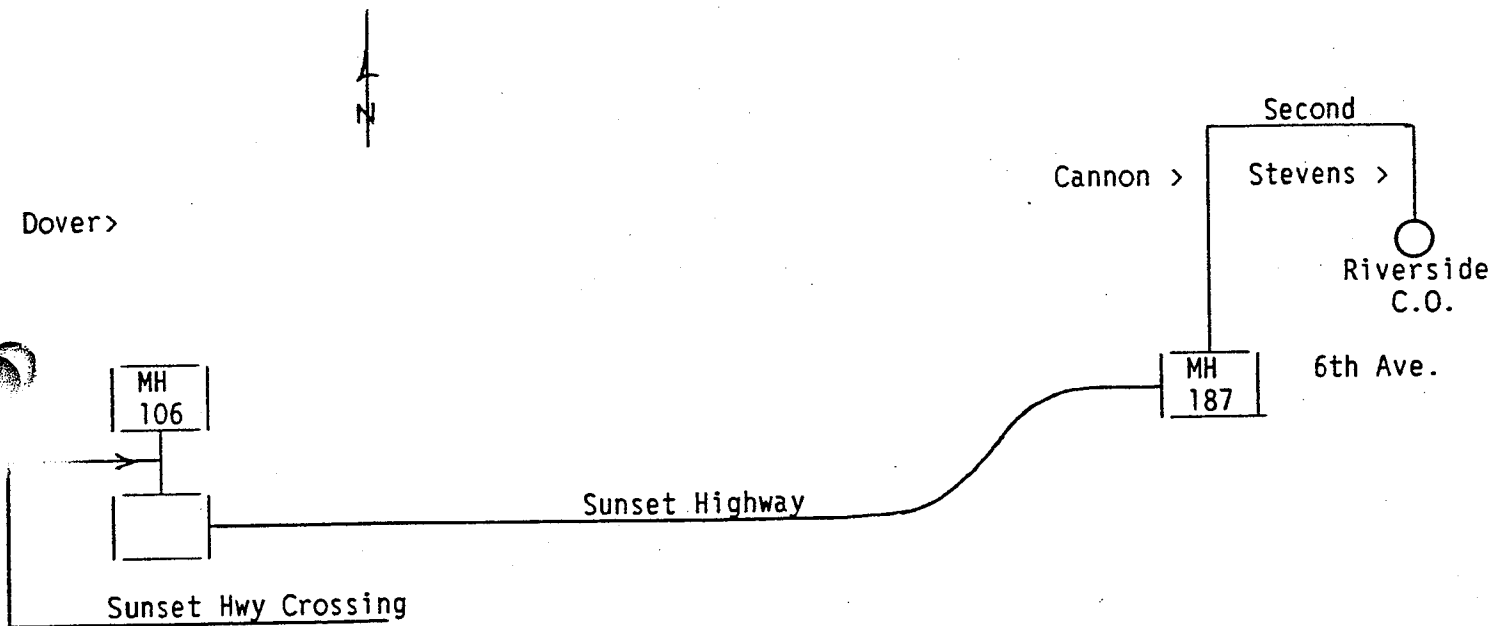
88-10
(C.S.O. Application No.)

REISSUED as of 12-05-88 to change
route, footage and annual fee.
Original license signed on
7-11-88 and 8-8-88.

Innerduct from the Riverside Central Office Located at 2nd and Stevens to MH #106,
located at intersection of Sunset Hwy. and Dover Road in Spokane, Washington.

Appendix 1
Form A-3

CONDUIT/INNERDUCT SYSTEM DIAGRAM
(Licensee will provide diagram of requested conduit system route)



American Telephone and Telegraph Company
(Licensee)

REISSUED as of 12-05-88 to change
route, footage and annual fee.
Original license signed on
7-11-88 and 8-8-88.

88-10
(C.S.O. Application No.)

EQUIPMENT HOUSINGS TO BE PLACED IN MANHOLES

Innerduct from the Riverside Central Office Located at 2nd and Stevens to
MH #106, located at intersection of Sunset Hwy. and Dover Road in Spokane, Washington.

<u>Location</u>	<u>Type</u>	<u>Height</u>	<u>Width</u>	<u>Depth</u>	<u>Weight</u>	<u>Quantity</u>
1	NONE: Manholes are not of adequate size to allow placement of splice cases or equipment housings.					
2						
3						
4						
5						
6						
7						
8						
9						

Appendix 1
Form A-2

CONDUIT SYSTEM OCCUPANCY LICENSE

In accordance with the terms and conditions of the License Agreement No. WA001C, this Conduit Occupancy License Number 89-10 is hereby granted this 6 day of November 1989. This license allows Licensee to occupy Licensor's conduit system as indicated on the attached Form A-3, with cable, equipment and facilities specified on the attached Forms A-4 and A-5.

This license shall continue for an initial term of twenty (20) years commencing on the license date first written above. This license shall continue after the initial term for successive terms of five (5) years unless terminated by either party hereto.

Licensor estimates completion of the make-ready work hereunder to be on or before _____
N/A

FEES AND CHARGES

A) General

- 1) Occupancy fees commence on the first day of the calendar month following the completion of any make-ready work or if make-ready work is not required, then following the date the license is issued for such utilization or occupancy.
- 2) The total occupancy fees due hereunder, shall be based upon the number of duct/innerduct feet of duct for which licenses have been issued.
- 3) For the purpose of determining the duct feet chargeable, the duct considered occupied shall be measured from the:
 - (i) center to center of adjacent manholes, or
 - (ii) center of manhole to the end of a duct not terminated in a manhole.

B) Charges applicable under this license are as follows:

Recurring Charge(s): For one innerduct from old vault to MH CO 2.
at Central Office, Spokane, Washington.

27 feet @ \$2.75/ft./yr. \$74.25/Annually

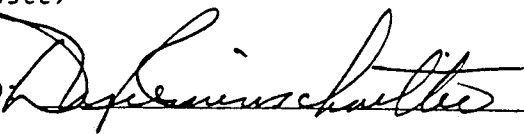
Nonrecurring Charge(s), (such as make-ready fees, supervision fees):

None.

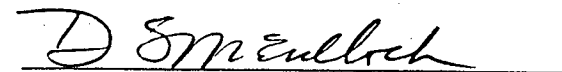
THE AMERICAN TELEPHONE AND
TELEGRAPH COMPANY
(Licensee)

PACIFIC NORTHWEST BELL TELEPHONE
COMPANY
(Licensor)

SIGNED:



SIGNED:



NAME: D. L. Reimenschnitter

NAME: Duane McCulloch

TITLE: Senior Engineer

TITLE: Director

DATE: 11-3-89

DATE: Oct 19, 1989

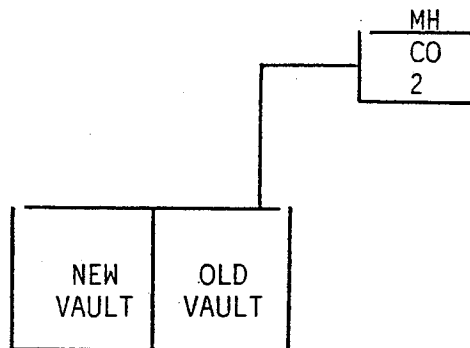
American Telephone and Telegraph Company
(Licensee)

89-10
(C.S.O. Application No.)

Innerduct from old vault to MH CO 2.at Central Office, Spokane, Washington.

Appendix 1
Form A-3

CONDUIT/INNERDUCT SYSTEM DIAGRAM
(Licensee will provide diagram of requested conduit system route)



Appendix 1
Form A-4

American Telephone and Telegraph Company
(Licensee)

89-10
(C.S.O. Application No.)

CABLE TO OCCUPY CONDUIT SYSTEMS

Innerduct from old vault to MH CO 2.at Central Office, Spokane, Washington.

Cable Designation (a)	O.D. inches (b)	Wt. lbs. per Foot (c)	Metallic Sheath or Shield		Type of Cable (e)	Max. Voltage to Gnd.		Max. Current in any Conductor	Type of Jacket
			yes (d)	no (d)		AC (f)	DC (f)		
A	.50	0.11	RL	X-Ply	SM-LG 36 F	OV	OV	N/A	Poly

- (a) Cable Designation: Assign letter, alphabetically, to each different type of cable to be installed.
- (b) O.D. Inches: Outside diameter of the cable.
- (c) Wt. lbs. per foot: self explanatory.
- (d) Metallic Sheath or Shield: self explanatory.
- (e) Type of Cable: Show size and gauge (e.g., 16-22).
- (f) Max. Voltage to Gnd.: self explanatory
- (g) Max. Current in any Conductor: Indicate voltage.
- (h) Type of Jacket: Enter type of material of the outer jacket or sheath (polyethylene, PVC, or lead, etc.).

Appendix 1
Form A-1

APPLICATION FOR CONDUIT SYSTEM OCCUPANCY LICENSE

In accordance with the terms and conditions of the License Agreement No. WA001C, dated July 11, 1988, application is hereby made for a license to occupy the conduit system shown on Form A-3, with the cable and equipment detailed on Forms A-4 and A-5. This request will be designated as:

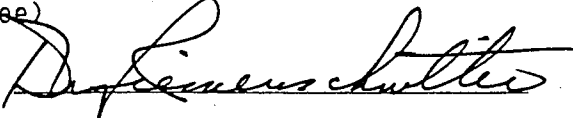
Conduit System Occupancy Application No. 89-10 ⁽¹⁾ (hereinafter C.S.O. No.)

Licensee hereby requests Licensor to specify the fees and charges associated with the above request. Such fees and charges shall be specified on Form A-2.

Specify party that will perform:

- 1) Installation of Licensee's communication facilities in Licensor's conduit system: American Telephone and Telegraph Company (Construction Dept.)
- 2) Modifications to Licensee's communication facilities in Licensor's conduit system: American Telephone and Telegraph Company (Operations Dept.)
- 3) Maintenance of Licensee's communication facilities in Licensor's conduit system: American Telephone and Telegraph Company (Operations Dept.)
- 4) Removal services of Licensee's communication facilities in Licensor's conduit system: American Telephone and Telegraph Company (Construction Dept.)

American Telephone and Telegraph Company
(Licensee)

Signed: 

Print Name: D. L. Reimenschnitter

Title: Senior Engineer

Date: 11-3-89

⁽¹⁾ Individual applications to be numbered in sequential ascending order by Licensee for each License Agreement. Licensor will process applications in sequential ascending order according to the application numbers assigned by the Licensee.

CONDUIT SYSTEM OCCUPANCY LICENSE

In accordance with the terms and conditions of the License Agreement No. WA001C, this Conduit Occupancy License Number 88-11 is hereby granted this 1st day of April 1989. This license allows Licensee to occupy Licensor's conduit system as indicated on the attached Form A-3, with cable, equipment and facilities specified on the attached Forms A-4 and A-5.

This license shall continue for an initial term of twenty (20) years commencing on the license date first written above. This license shall continue after the initial term for successive terms of five (5) years unless terminated by either party hereto.


Licensor estimates completion of the make-ready work hereunder to be on or before April 1, 1989.

FEES AND CHARGES

A) General

- 1) Occupancy fees commence on the first day of the calendar month following the completion of any make-ready work or if make-ready work is not required, then following the date the license is issued for such utilization or occupancy.
- 2) The total occupancy fees due hereunder, shall be based upon the number of duct/innerduct feet of duct for which licenses have been issued.
- 3) For the purpose of determining the duct feet chargeable, the duct considered occupied shall be measured from the:
 - (i) center to center of adjacent manholes, or
 - (ii) center of manhole to the end of a duct not terminated in a manhole.

B) Charges applicable under this license are as follows:

 Recurring Charge(s): For one (1) innerduct from STTLWA06 to manhole # 320 in Seattle, Washington.
69,289 feet @ \$3.78/ft./yr/ \$261,912.42 Annually

Nonrecurring Charge(s), (such as make-ready fees, supervision fees):

None.

THE AMERICAN TELEPHONE AND
TELEGRAPH COMPANY
(Licensee)

PACIFIC NORTHWEST BELL TELEPHONE
COMPANY
(Licensor)

SIGNED: C. R. Meier

SIGNED: J. B. Wingert

NAME: C. R. MEIER

NAME: J. B. WINGERT

TITLE: DISTRICT MANAGER

TITLE: Vice President-Network Facilities

DATE: 12-23-88

DATE: 11/21/88

REISSUED as of 11-18-88 to change route, footage and annual fee. Original license signed on 7-11-88 and 8-8-88.

88-11

C.S.O. Application No.)

Appendix 1
Form A-3

CONDUIT/INNERDUCT SYSTEM DIAGRAM
(Licensee will provide diagram of requested conduit system route)

Innerduct from STTLWA06 to manhole # 320 in Seattle, Washington.

