### THE CITY OF NAPOLEON

#### BUILDING & ZONING DEPARTMENT 255 W. RIVERVIEW (419)592-4010

	ht-of-Way Perm	iit	Page 1 of 1
Per	mit Number: RV	/2010-2	Printed: 9/3/2010
AD	DRESS:	624 Euclid St.	
Applicant Name: Address	Centurylink s: 375 Riverview	Approval	Date:
)wners			
Name: Address:	Carl Thomas 624 Euclid		
	Napoleon, OH 4	3545	
Contracto	rs		
Fees and Numb	•	Description	Amount
	•	Description  Total Fees:	Amount
	•	_	
Numb	•	Total Fees:  Total Receipts:	\$0.00
Numb	er n buried servic	Total Fees:  Total Receipts:	\$0.00

### · CENTURYLINK

#### **Request For Buried Service**

CMS 10098940

Technician Information

	10				
LOG NUMBER DATE PREPARED 7-14-10		COMMIT DATE	CONTACT NUMBER	CUSTOMER TELEPHONE NO. 4/9-592-336	ONE CALL REF. NO.
		624	Euclid S		CHANGE 4843
UNC ORIGINATOR Sm; + h		New Drop Temp. Drop on	☐ Emerg. Drop Grd. ☐ Replace Drop	☐ Yard Bore ☐ AE to Buried	Road Bore Req.
ENGINEERING: Permit Require	d - □ Yes □ No	DATE REPORT RECEIVE	ED ACTIVITY NUMBE	R SUBDIVISI	ON
ROAD NAME	ROAD NUMBER	Henry	TOWNSHIP NO ORON	O5 1 BD 16	25
TYPE OR ROAD SURFACE  2 Orivway 5	BORE EP/EP	PARALLEI ROA		Appain Other	7
SOO'	COMPOSITE PR. 6 PR.	CUSTOMER NOTES:		70	, , , , , , , , , , , , , , , , , , , ,
JOINT USE CONTACT  INITIATED POLE II  REMOVED	AT FINAL GRADE NFO YES NO	BOR	E 2 DRI	VEWAYS	
	L NO	15+	36" DEEP		
		,	10' LON9		NORTH
		2 11 2	36" DEEP 10' LONG 36" DEEP NID		
			121		COAX TEST GROUND
608	6	14	1624	}	FAULT CONTINUITY TEST
					T-136
					Lp. Cur. Cir. Loss
M	1				400
		Eucli	1 54		2800
	Buried Service	e Wire Crew Info			Noise Pw. Infl.
CONTRACTOR FIRM	ENDING SEQ.	UNIT CODE	QUANTITY	UNIT SPECIFICATION	ACCOUNT CODE
CONTRACTOR NUMBER	BEGINNING SEQ.				
DATE RECEIVED	FOOTAGE PLACED				
CUTOVER COMPLETE:  YES NO	LAP				
COMPLETED BY	DATE COMPLETED				
WHAT WAS PLACED	PED PLACED				
☐ COMPOSITE ☐ 7	☐ YES ☐ NO				
☐ 6 PAIR ☐ 11 ☐ NON-COMPOSITE	CALL BACK DATE				
REMARKS/DIRECTIONS				LING SHI	PERVISORY
				OWC 301	LKVIJUKI
				DATE CO	DMPLETED

# APPLICATION FOR CONSTRUCTION IN RIGHT-OF-WAY (City Code Chapter 919)

<u>Definition</u>: Public right-of-way means the surface and space above and below any real property in which the City has an interest in law or in equity, whether held in fee, or other estate or interest, or as trustee for the public, including but not limited to all public streets and public easements, as those terms are defined herein, sidewalks, tree, lawns and other property, but only to the extent of the City's right, title, interest or authority to grant a Construction Permit (§919.01).

a -	in a construction Permit (8919.01).
CENTURYLINK [Applicant's Name ]	375 E. RIVERVIEW [Street Address]
NAPOLEON 0/4 43545 City State Zip Code	•
Corporation	Partnership
[Federal Tax ID No.] [Charter No. If Corp.]	[ Statutory Agent if Corp.]
	Licensed in Ohio as a Foreign Corporation
I-KON 199 N. COUNTY Rd.	32 - BELLEFONTAINE, OH 43311
937 - 593 - 0119 [List Any Affiliates to Company]	
List the name, address and telephone number of the for the accuracy of the information provided and a rapplicant at any time in case of emergency.	ne local officer, agent or employee responsible number at which the City can contact the
SERRY ENDICOTT 375 [Name] [Street]	RIVERVIEW NAPOLEON
OHIO         43545           [State]         [Zip Code]	419 - 599-111
[State] [Zip Code]	[Emergency Telephone No.]
STARTING @ 624 EUCLZ	ED DR WILL BE
PLACING NEW TELEPHONE	LINE 24" DEEP ACROSS
DRIVEWAYS 614 + 608 WI	TH DRIVEWAY RAPES
(The location, the kind, extent and schedule of the p	
Attached XNot Attached: The location of all k utility, utility, telecommunications, cable, water, sanit existing facilities in the public right-of-way along the construction, sufficient to show any impact of the application.	known overhead and underground public tary sewer, storm water drainage and other

☐ Attached ☐ Not Attached: If the applicant is proposing to construct or locate facilities above ground: (a) Evidence that surplus space is available for locating its facilities on existing utility poles along the proposed route; and, (b) The location and route of all facilities to be located or installed on existing utility poles.
Attached Not Attached: If the applicant is proposing an underground installation of new facilities in existing ducts, pipes or conduits in the public rights-of-way, information in sufficient detail to identify: (a) The excess capacity currently available in such ducts or conduits before the installation of the applicants facilities; and, (b) The excess capacity, if any, that will exist in such ducts or conduits after installation of the applicants facilities.
Attached Not Attached: If the applicant is proposing an underground installation of new facilities in new ducts or conduits to be constructed in the public right-of-way: (a) The location and depth proposed for the new ducts or conduits; and, (b) The excess capacity that will exist in such ducts or conduits after installation of the applicants facilities.
☐ Attached ☐ Not Attached: The construction methods to be employed for protection of existing structures, fixtures and facilities In or adjacent to the public right-of-ways.
☐ Attached ☐ Not Attached: The structures, improvements, facilities and obstructions, if any, that the applicant proposes to temporarily or permanently remove or relocate.
Attached Not Attached: The impact of construction on trees in or adjacent to the public right-of-ways along the route proposed by the applicant, together with a landscape plan for protecting, trimming, removing, replacing and restoring any trees or areas disturbed during construction.
Attached Not Attached: Certificate of Insurance demonstrating compliance with the insurance provisions. Applicant shall maintain and file with the City a certificate evidencing a commercial, general and liability insurance policy, issued by a company authorized to write insurance in the State and designating the City as an additional insured, in the following amounts (or such other amounts determined to be adequate by the City Engineer):
(1) One million dollars (\$1,000,000.00) for any and all claims for bodily injury or death for each
(2) Three million dollars (\$3,000,000.00) for any and all claims for bodily injury or death for each
(3) Five hundred thousand dollars (\$500,000.00) for all other types of liability; and, (4) Ten million dollars (\$10,000,000.00) excess liability or umbrella coverage for each accident arising out of the work to be performed pursuant to the construction permit or the prosecution of the work for which the construction permit is obtained or in any manner arising or growing out of the work necessary or incident to the issuance of the construction permit or that may be occasioned by reason of any work or anything else done pursuant to the construction permit. The insurance coverage shall be on an occurrence coverage basis so that the insurance required by this section shall provide coverage through the end of the period established by the applicable statute of limitations for all items insured. Such insurance policy shall require written notification to the City thirty (30) days prior to any expiration or cancellation.
The Applicant shall show to the reasonable satisfaction of the City that the applicant has workers compensation insurance in effect at all times covering its obligations under the workers compensation statute.
No waiver of insurance shall be granted by the City Engineer unless, the nature of the construction work poses little or no risk to the public, as determined in writing by the City Engineer. Waived Not Waived

\$ Fee: Paid Engineer when the item being plac other permissible material that will City Engineer.	Waived: Fee shall be waived by the City ed into or near the right-of-way is a mailbox or require no inspection, as determined by the
Performance Bond Approved	☐Performance Bond Waived
[This blacked portion to be c	completed by authorized City official ONLY]
CAUTION:	
Codified Ordinances of the City of Napole Applicant warrants that he/she has the aur Ohio. Finally, applicant hereby expressly its elected and appointed officers, officials subcontractors harmless from and against reasonable attorneys fees and costs of su arise out of or result from the negligent, ca misconduct of the applicant or its affiliates, subcontractors in proposed construction in	ing on behalf of the person and/or entity you are rules and regulations as required by Chapter 919 of the con, Ohio as now in effect or as may be later amended thority to make such application to the City of Napoleon undertakes to defend, indemnify and hold the City and it, employees, volunteers, agents, representatives and tany and all damages, losses and expenses, including it or defense, arising out of, resulting from or alleged to areless or wrongful acts, omissions, failures to act or officers, employees, agents, contractors or the public right-of-way, whether such acts or ibited by Chapter 919 of the Codified Ordinances of the
8/30/10 [Date]	evold Endust   RSS [Signature of Applicant]
Outside Plant x	Supervisor

10/18/2005

# REVOCABLE RIGHT-OF-WAY PERMIT Permit No. Rwaolo-a City Code Chapter 919

<u>Definition.</u> Public right-of-way means the surface and space above and below any real property in which the City has an interest in law or in equity, whether held in fee, or other estate or interest, or as trustee for the public, including but not limited to all public streets and public easements, as those terms are defined herein, sidewalks, treelawns and other property, but only to the extent of the City's right, title, interest or authority to grant a construction permit. (§919.01)

Indemnification. Permit holder expressly undertakes to defend, indemnify and hold the City and its elected and appointed officers, officials, employees, volunteers, agents, representatives and subcontractors harmless from and against any and all damages, losses and expenses, including reasonable attorney's fees and costs of suit or defense, arising out of, resulting from or alleged to arise out of or result from the negligent, careless or wrongful acts, omissions, failures to act or misconduct of the applicant or its affiliates, officers, employees, agents, contractors or subcontractors in proposed construction in the public right-of- way, whether such acts or omissions are authorized, allowed or prohibited by Chapter 919 of the Codified Ordinances of the City of Napoleon, Ohio. This provision survives termination of the permit.

Construction Schedule and OUPS. The permit holder shall submit a written construction schedule to the City ten (10) working days before commencing any construction work in or about the public right-of-ways. The permit holder shall further notify the City and the Ohio Utility Protection Service (OUPS) not less than forty-eight (48) hours in advance of any excavation in the public right-of-ways. The permit holder shall promptly complete all construction activities so as to minimize disruption of the public right-of-ways and other public or private property.

<u>Duty to Install in Compliance.</u> The permit holder shall construct, install, repair, operate and maintain its facilities in the public right-of-ways in accordance with all applicable federal, state and local codes, rules and regulations.

<u>Inspection.</u> All work performed in the public right-of-way during construction shall be subject to the inspection by the Inspector. If so ordered by the Inspector, all work that does not comply with the permit, the approved plans and specifications for the work, or the requirements of this chapter, shall immediately cease and shall be immediately corrected and/or removed by the permit holder.

Protection of Site. At all times during construction, the permit holder or other person acting on its behalf shall use suitable barricades, flags, flagmen, lights, flares and other measures as necessary and in accordance with applicable state and local requirements, including the Ohio Department of Transportations Uniform Manual of Traffic Control Devices, for the safety of all members of the general public and to prevent injury or damage to any person, vehicle or property by reason of such work in or affecting such public right-of-way or property. The Inspector may issue any additional orders he or she deems appropriate pursuant to this section, and the permit holder shall promptly comply with all such orders. At all times the work shall be done so as to cause the least inconvenience to property owners and the general public.

Least Disruption Technology. All construction work performed in the public right-of-way shall be performed in the manner resulting in the least amount of damage and disruption of the public right-of-way. (a) Underground Facilities. (1) Whenever any existing electric utilities, cable facilities, telecommunications facilities or other similar Facilities are located underground in the public right-of-way of the City, the permit holder must, when practical, as determined by jointly by the City Engineer, also locate its facilities underground, permit holder utilizing best efforts to do so. (2) Unless otherwise authorized by the Inspector for good cause, construction of underground facilities shall utilize trenchless technology, including, but not limited to, horizontal drilling, directional boring, and microtunneling, if technically and/or technologically feasible. In addition, all cable, wire or fiber optic cable facilities to be installed underground shall be installed in conduit, without using direct bury techniques. (b) Overhead Facilities. In the event

underground location of its facilities is not practical, the permit holder shall install its facilities only on existing utility poles. In the event it is not practical to do so, as determined by the City Engineer after consultation with the City Electrical Superintendent, permit holder utilizing best efforts to do so, then new utility poles may be erected and used with the City's permission. Nothing in this provision shall be construed as eliminating any requirement of permit holder's to obtain facility attachment agreements with public or private owners of poles and/or infrastructure and pay any fees associated therewith. (c) Excess Capacity. To reduce excavation in the public right-of-way, it is the City's goal to encourage permit holders to share occupancy of underground conduit as well as to construct, whenever possible, excess conduit capacity for occupancy of future facilities in the public right-of-way. Therefore, if a permit holder is constructing underground conduit in the public right-of-way for its own facilities, and the City reasonably determines such construction is in an area in which other providers would likely construct facilities in the future, the City may require the permit holder to construct extra conduit capacity in the public right-of-way, provided the permit holder shall be reimbursed for the use of the excess capacity by any other permit holder that uses the excess capacity. The permit holder may charge a reasonable market lease rate for occupancy of the additional conduit space as reimbursement. (d) City Owned Conduit. If the City owns or leases conduit in the path of a permit holders proposed construction of facilities, and provided it is technologically feasible for the permit holders facilities to occupy the conduit owned or leased by the City, the permit holder shall be required to occupy the conduit owned or leased by the City in order to reduce the necessity to excavate the public right-of-way. The permit holder shall pay to the City a reasonable fee for such occupancy. The City and the permit holder may agree to amortize the fee through annual payments to the City.

Restoration in General. (a) The permit holder shall, after the construction work is completed and at its own expense, promptly remove any obstructions from, and restore the public right-of-ways or other City or private property, and provide property improvements, fixtures, structures and facilities damaged during the course of construction within ten (10) days, or longer at the City's discretion, to as good a condition as existed before the work was undertaken, unless otherwise directed by the City. (b) If weather or other conditions do not permit the complete restoration required by this Section, the permit holder shall temporarily restore the affected public right-of-ways or property. Such temporary restoration shall be at the permit holders sole expense and the permit holder shall promptly undertake and complete the required permanent restoration when the weather or other conditions no longer prevent such permanent restoration.

<u>Landscape Restoration</u>. (a) Subject to paragraph (b) below, all authorized trees, landscaping and grounds removed, damaged or disturbed as a result of the Construction must be replaced or restored as nearly as may be practicable, to the condition existing prior to performance of work.

(b) All restoration work within the public right-of-ways shall be done in accordance with landscape plans as provided by the permit holder and as approved by the City Engineer.

Relocation and Removal Facilities. Within thirty (30) days following written notice from the City, the permit holder shall, at its own expense, temporarily or permanently remove, relocate, change or alter the position of any of its facilities in the public right-of-ways whenever the City shall have determined that such removal, relocation, change or alteration is reasonably necessary for: (a) The Construction, reconstruction, repair, maintenance or installation of any City or other public improvement in or upon the public right-of-ways. (b) The operations of the City or other governmental entity in or upon the public rights-of-way. (c) Whenever any existing electric utilities, cable facilities, telecommunications facilities or other similar facilities are located or relocated underground in the public right-of-ways of the City, the permit holder shall relocate its facilities underground within a reasonable period of time as determined by the City. Absent extraordinary circumstances or undue hardship, as determined by the City, such relocation shall be made concurrently to minimize the disruption of the public right-of-ways.

Assignments and Transfers of Permit. Ownership or working or ultimate control of this Permit may not be, directly or indirectly, transferred, assigned or disposed of by sale, lease, merger, consolidation or other act of the permit holder, by operation of law or otherwise, without consent of the City. Consent of the City shall not be required if ownership or control of the permit is transferred to any entity controlling, controlled by or under common control with the permit holder;

provided that: (a) The City is notified of the proposed transfer on or before the date of transfer; and, (b) At the time of such notification, the permit holder and the transferee shall certify to the City that the transferee: (1) Is licensed to do business in Ohio; and, (2) Shall comply with the conditions of the permit including the insurance and construction and performance bond requirements.

<u>Curb Cutting, Inspection Fees.</u> No person shall cut any curb on any of the streets or highways within the City without first having secured a permit to do so. The permit will be issued by the City Engineering Department upon the condition that permit holder cut or reinstall said curb at permit holder's expense, whichever is applicable as determined by the City Engineer, to City specifications. In addition to any other fees, an inspection fee of one dollar (\$1.00) per lineal foot shall be charged for the cutting of any curbs.

Appeals. (a) Any permit holder or applicant for a permit under this chapter has thirty (30) days of receipt of any decision rendered by the City Engineer or Inspector with respect to this chapter to appeal such decision. Such appeal shall be timely filed with the City Manager for review and final determination. The City Manager shall review the appeal and shall issue its determination no later than ten (10) days after receipt of the appeal. Such appeal shall be limited in scope as to whether or not the City Engineer or Inspector abused his or her discretion or was arbitrary or capricious in his or her decision. Such hearing shall be recorded with sworn testimony. (b) The decision of the City Engineer or Inspector shall stand pending the decision of the City Manager; further, the appeal process does not bar the City Engineer or Inspector to cause to be removed any obstruction from the right-of-way pending the decision of the City Manager when such action is deemed immediately necessary by such City Engineer or Inspector to preserve the heath, safety or welfare of the public. (c) The appeal process as provided for in this chapter does not bar the filing of criminal charges under this chapter, nor is it applicable thereto.

<u>Penalty</u>. A violation of any of the provisions of Chapter 919 of the Codified Code of Napoleon, Ohio shall constitute a misdemeanor of the minor degree. Each day a violation continues shall be considered a separate offense.

<u>Duration</u> : This permit expires when the reason for or, on the date of	r the issuance of the permit is satisfied; otherwise revoked by the City in writing,
(Application dated reference thereto)	_ Incorporated into this permit by
Accept Terms and Conditions:	
By:	By: City Engineer
Permit Acceptance	
Permit Issued To: Perry Endicott on this 7 day of September, 201	_Rss O

Permanent Retention Period - ENG - 051 10/18/2005



## City of Napoleon, Ohio

### Engineering Department

255 West Riverview Avenue, P.O. Box 151 Napoleon, OH 43545 Chad E. Luffs, P.E., P.S., City Engineer Telephone: (419) 592-4010 Fax: (419) 599-8393 www.napoleonohio.com

July 27, 2010

Centurylink 591 Twp. Rd. 55 Bellefontaine, OH 43311

To Whom It May Concern:

Enclosed herewith is an Application for Construction in Right-of-Way. Please complete this application and return to us once completed.

We have received the Application for Permit to Make Installation and/or Work Along or Across Roads or Streets, a copy of which is enclosed.

Thank you in advance for your attention and cooperation in this matter. If you have any further questions, please contact me.

Sincerely,

Chad E. Lulfs, P.E., P.S. City of Napoleon Engineer

#### CENTURYLINK

# APPLICATION FOR PERMIT TO MAKE INSTALLATION AND/OR WORK ALONG OR ACROSS ROADS OR STREETS

	City of Napoleon Permit Dept 255 Riverview Dr Napoleon, Ohio 43545	07/22/10	CMS 10098940
--	--	----------	--------------

Application is hereby made by CENTURYLINK 591 Twp Rd 55 , Bellefontaine, Ohio 43311

In front of 614 and 608 Euclid St will be boring across these driveways to replace a service line going bad to 624 Euclid. Bore pits to be 36" deep placed 2'-4' from edge of pavement in the City of Napoleon, Henry County Ohio. Work will commence on or about 08/09/10 and will be completed by 120 days. It should be noted that these dates are tentative and that some unforseen event could change either.

### WE AGREE TO THE FOLLOWING CONDITIONS UPON ISSUANCE OF THE PERMIT:

- To restore all disturbed surfaces to their original condition and adhere to the specifications or restrictions as
   To keep the disturbance to
- To keep the disturbance to road surface and shoulders at a minimum. Trenches within the road and shoulder does occur within one year of backfilling, additional suitable material will be put into place and compacted.
   All road crossings with a second.
- All road crossings where said road is hard-surfaced (blacktop, concrete, chip & seal, etc.) will be made using the lf an open cut is permitted, the road surface at the trench will be replaced with material of the type that was 4. Traffic will be maintained to the trench will be maintained to the type that was
- 4. Traffic will be maintained at all times, unless permission is granted by the governing authority to close the road. Any necessary lights, signs, barricades, and/or flagmen and watchmen will be placed on the job for the by the governing authority as to handling of traffic will be fully complied with.
  5. All mailbayers size.
- All mailboxes, signs, yards, driveways, drainage structures, fences, ditches, sidewalks, or other pertinent good as or better than existing.
   To potify all presents.
- To notify all property owners within the construction area at least two (2) working days before work begins.
  Any drainage tiles area at least two (2) working days before work begins.
- Any drainage tiles encountered will be repaired or replaced.
- 8. With minor exceptions, the proposed cable will be placed within the confines of public right-of-way at an 9. Where possible and the confine of public right-of-way at an second cable will be placed within the confines of public right-of-way at an exception.
- Where possible, pedestals will be located in the existing fence line or apparent right-of-way with all loops to such equipment usually maintaining 36-inch depth under existing ditch lines. It is proposed to bury the cable in a may not permit exact locations and depths as indicated above. For specific detail of this project, please refer to the attached plans.

- To assume the responsibility for and to save the governing authority, as signed below, harmless from any and all 10. claims arising from the work performed, for personal injuries and property damages due to the direct sole negligence of the applicant, and to defend any action arising therefrom.
- If, in the future, improvements or relocations are made to any of the above portions of roads, it will be the 11. financial responsibility of the applicant or successors to move or relocate such installations at the request of the governing authority.
- To notify all utilities in the right-of-way two (2) working days prior to construction by calling the Ohio Utilities 12. Protection Service at 1-800-362-2764 for notification of member utilities. Non-members must be called directly.
- 13. To notify the governing authority at least two (2) working days before starting construction.
- The undersigned Governing Authority will not be held liable for damage to the Company's facilities covered by 14. this permit unless such damage is due to the negligence of this Governing Authority.

Enclosed with the 2 copies of this application are 2 sets of prints of the project propo

your approval, one copy of this application desired, please mark one set of prints at (collect) if you have any questions.	tion are 2 on be retu nd return	sets of prints of the project proposed herein. It is requested that, upor urned to this office with the necessary signatures (if any changes are for further processing). Please contact this office at 937-599-9410
	Signed	Posie Schwierking
	Title	Rosie Schwierking Service Specialist II (937-599-9410)  CENTURYLINK
Permission to do this work under the cond	itions stat	ted in the above application is hereby granted.
Date	Signed	
	• =	
	-	



#### **Request For Buried Service**

CMS 10098940

**Technician Information** 

LOG NUMBER DATE PRES	PARED SERVICE ORDER N	VO COMMET DARR	200		
	1-10 Repair	77	CONTACT NUMBER	CUSTOMER TELEPHONE N 4/9-592-33	O. ONE CALL REF. NO
CUSTOMER NAME	/ A	DDRESS/HOUSE NUMBER	J- 1		EXCHANGE
UNC ORIGINATOR	0 mas	624	Euclia	5+	4843
Smith		New Drop	☐ Emerg. Drop	☐ Yard Bore	Road Bore Re
ויו, חוק			n Grd. Replace Drop	☐ AE to Buried	Luna nove we
ENGINEERING: Permit Req	quired - 🗆 Yes 🗆	No DATE REPORT RECE	VED ACTIVITY NUI	MBER SUBDIV	ISION
ROAD NAME	ROAD NUMBER	COÚNTY			
	ST	Henry	TOWNSHIP	RL/GRID	25
TYPE OR ROAD SURFACE	BORE EP/EP	PARALLEL R	OAD/DIRECTION	0518076  NEAREST INTERSECTION/DI	
2 Orivways		1-20 /	10/	Roosin On	e. to West
300'	COMPOSI PR. 6 PR.	TE CUSTOMER NOTES:		THE CONTRACTOR	E. TO WEST
OINT USE CONTACT  INITIATED PO	OLE INFO				
☐ REMOVED	YI YI	S BOR	E 2 DRJ	TUEWAYS	
		15t	36" DEEK	>	
		·	10' 10N9		
		•	1 0050		NORTH
		2 NB	36" DECT		NORTH
		á	36" DEEP 10' LONG 36" DEEP NIO		A STATE OF THE STA
	- r-		NAD	7	COAX TEST
608	1	614	17 624		GROUND
	1 /		1	+	FAULT CONTINUITY
1					TEST
	1			1	T-136
	1		/ /		Lp. Cur.
	1 1	1			Cir. Loss 1000
		(A. 1897)	)		
M	")(				400
M					400
M		Euclie	1 54		2800
	Buried Serv	E UCTION TO THE STREET	57		
DNTRACTOR FIRM		E UCTION Info	54		2800
	Buried Servi	E UCTION CODE	Trination QUANTITY	UNIT SPECIFICATION	2800 Noise Pw. Infl.
		ice Wire Crew Info	rmation	UNIT SPECIFICATION	2800 Noise
ONTRACTOR NUMBER	ENDING SEQ.	ice Wire Crew Info	rmation	UNIT SPECIFICATION	2800 Noise Pw. Infl.
ONTRACTOR NUMBER	ENDING SEQ.	ice Wire Crew Info	rmation	UNIT SPECIFICATION	2800 Noise Pw. Infl.
ONTRACTOR NUMBER  ATE RECEIVED	ENDING SEQ.  BEGINNING SEQ.  FOOTAGE PLACED	ice Wire Crew Info	rmation	UNIT SPECIFICATION	2800 Noise Pw. Infl.
ONTRACTOR NUMBER ATE RECEIVED TOVER COMPLETE:	ENDING SEQ.  BEGINNING SEQ.  FOOTAGE PLACED	ice Wire Crew Info	rmation	UNIT SPECIFICATION	2800 Noise Pw. Infl.
ONTRACTOR NUMBER  ATE RECEIVED  TOVER COMPLETE:  YES   NO	ENDING SEQ.  BEGINNING SEQ.  FOOTAGE PLACED  LAP	ice Wire Crew Info	rmation	UNIT SPECIFICATION	2800 Noise Pw. Infl.
ONTRACTOR NUMBER  ATE RECEIVED  TOVER COMPLETE:  YES NO	ENDING SEQ.  BEGINNING SEQ.  FOOTAGE PLACED	ice Wire Crew Info	rmation	UNIT SPECIFICATION	2800 Noise Pw. Infl.
ONTRACTOR NUMBER  ATE RECEIVED  JOURNAL COMPLETE:  VES  NO  MPLETED BY  JAT WAS PLACED	ENDING SEQ.  BEGINNING SEQ.  FOOTAGE PLACED  LAP	ice Wire Crew Info	rmation	UNIT SPECIFICATION	2800 Noise Pw. Infl.
MPLETED BY  IAT WAS PLACED  COMPOSITE 7	ENDING SEQ.  BEGINNING SEQ.  FOOTAGE PLACED  LAP  DATE COMPLETED	ice Wire Crew Info	rmation	UNIT SPECIFICATION	2800 Noise Pw. Infl.
ONTRACTOR NUMBER  ATE RECEIVED  TOVER COMPLETE:  YES NO  MPLETED BY  LAT WAS PLACED  COMPOSITE 7  6 PAIR 11	ENDING SEQ.  BEGINNING SEQ.  FOOTAGE PLACED  LAP  DATE COMPLETED  PED PLACED	ice Wire Crew Info	rmation	UNIT SPECIFICATION	2800 Noise Pw. Infl.
ONTRACTOR NUMBER  ATE RECEIVED  JOURNAL COMPLETE:  YES NO  MPLETED BY  LAT WAS PLACED  COMPOSITE 7  6 PAIR 11  NON-COMPOSITE	ENDING SEQ.  BEGINNING SEQ.  FOOTAGE PLACED  LAP  DATE COMPLETED  PED PLACED  YES   NO	ice Wire Crew Info	rmation	UNIT SPECIFICATION	2800 Noise Pw. Infl.
ONTRACTOR NUMBER  ATE RECEIVED  TOVER COMPLETE:  YES NO  MPLETED BY  LAT WAS PLACED  COMPOSITE 7  6 PAIR 11	ENDING SEQ.  BEGINNING SEQ.  FOOTAGE PLACED  LAP  DATE COMPLETED  PED PLACED  YES   NO	ice Wire Crew Info	rmation		2800 Noise Pw. Infl. ACCOUNT CODE
ONTRACTOR NUMBER  ATE RECEIVED  JOURNAL COMPLETE:  YES NO  MPLETED BY  LAT WAS PLACED  COMPOSITE 7  6 PAIR 11  NON-COMPOSITE	ENDING SEQ.  BEGINNING SEQ.  FOOTAGE PLACED  LAP  DATE COMPLETED  PED PLACED  YES   NO	ice Wire Crew Info	rmation	UNIT SPECIFICATION  UNC SUPER	2800 Noise Pw. Infl. ACCOUNT CODE
ONTRACTOR NUMBER  ATE RECEIVED  TOVER COMPLETE:  YES NO  MPLETED BY  IAT WAS PLACED  COMPOSITE 7  6 PAIR 11  NON-COMPOSITE	ENDING SEQ.  BEGINNING SEQ.  FOOTAGE PLACED  LAP  DATE COMPLETED  PED PLACED  YES NO	ice Wire Crew Info	rmation		2800 Noise Pw. Infl. ACCOUNT CODE