

WESTVILLE TOWN COUNCIL
MAY 13, 2025
REGULAR MEETING
100 SETSER DRIVE
7:00 P.M.

AGENDA

PLEDGE OF ALLEGIANCE

TITLE VI/ADA DISCLOSURE

APPROVAL OF MINUTES

APPROVAL OF CLAIMS

UTILITIES
MCO REPORT

STREETS
DEPARTMENT HEAD REPORT
FRONTIER COMMUNICATIONS
COMCAST

PARKS

POLICE
DEPARTMENT HEAD REPORT
PATRICK WEDOW SAFETY BOARD

FINANCE
REINSTATE CLERK LEVEL B GEN FUND

MISCELLANEOUS
WVFD ACTIVITY REPORT

CITIZENS COMMENTS

ANY OTHER MATTERS WHICH PROPERLY COME BEFORE THE COUNCIL

ADJOURNMENT

WESTVILLE TOWN COUNCIL

MAY 13, 2025

MINUTES OF MEETING

The regular meeting of the Westville Town Council was held at the Westville Town Complex Community Room, 100 Setser Drive at 7:00 p.m. Present: Michael Albert, Olga Pothorski, Leann Deal, Bill McMahon, George Watkins, Lori Hunt- Clerk-Treasurer, Town Attorney, Doug Beige.

The Pledge of Allegiance was recited.

Michael Albert stated that ADA/Title VI grievance forms and a voluntary public involvement survey are available for anyone interested.

A motion was made by Michael Albert to approve minutes of the April, 2025 meeting. Olga Pothorski, second. Roll Call: Pothorski, yes; McMahon, yes; Watkins, yes; Deal, yes; Albert, yes.

A motion was made by Olga Pothorski to approve claims for the month of April, 2025. George Watkins, second. Roll Call: Pothorski, yes; McMahon, yes; Watkins, yes; Deal, yes; Albert, yes.

UTILITIES

Nathan Howell gave a summary of the MCO report for April. It is attached.

Nathan stated that the old main from Valparaiso Street to the feed store will be abandoned. The construction at the intersection of Valparaiso St. and Flynn Rd. will be complete in a couple of weeks. Nathan also stated that they have been spending several hours on locates which has been incredibly difficult to keep up with the demand. Aaron Flowers will be taking over the GIS system for both plants.

STREETS

George Watkins thanked Waste Removal for supplying a dumpster to Westville United Methodist Church WUMC for the town wide clean-up.

Frontier Communications was in attendance to present council with their plans for installing fiber throughout various parts of the Town. They have completed all required permitting and all contractors will get registered with the Town.

Comcast for Business was also in attendance to present council with their plans for installing fiber throughout various parts of the Town. They also have completed all required permitting and all of their contractors will need to get registered as well.

George Watkins asked who will handle any easement conflicts. Frontier replied that it would be the head contractor that would handle that.

Clerk-Treasurer Hunt also asked if they would be repairing yards that they damage. Frontier reported that they will definitely repair any damaged yards.

STREETS (CON'T)

Nathan Howell also noted that with everything being underground these days, it makes it very difficult to dig, therefore hydro excavating will be used more often, resulting in larger costs.

Comcast for Business stated that their service will be offered to businesses only at this time.

PARKS

Michael Albert reported that Bowen Engineering will be covering all of the costs for the pickleball courts at Prairie Meadow Park (PMP) and their estimated start time will be around July.

POLICE DEPARTMENT

Marshal McKinney reported monthly stats.

Officer Nate Albanese presented Patrick Wedow with a certificate of appreciation for him joining the Police Safety Board.

FINANCE

William McMahon reported that the Clerk Level B position that is in the General Fund in the salary ordinance will be reinstated to allow Stacey Wescher to receive pay for her additional job duties. Stacey was previously receiving this pay from the General Fund for her crossing guard duties, but because she no longer does that, it was taken away from her. Now that she will be given the job responsibility of central ordering/inventory specialist, Clerk-Treasurer Hunt would like to reinstate that pay for Mrs. Wescher. Council agreed. This position was never removed from the salary ordinance; therefore, no vote was needed.

MISCELLANEOUS

There was no one in attendance from the WVFD.

CITIZENS COMMENTS

ANY OTHER MATTERS THAT COME BEFORE THE COUNCIL

A motion to adjourn was made by Michael Albert at 7:43 pm. Olga Pothorski, second. Motion carried.

I, Lori Hunt, attest that these minutes are true and accurate.

Lori Hunt

William McMahon
Stacey Wescher

or *Ma*
Ed



Town of Westville
April 2025 Monthly Report of Operations
Prepared By: Nathan Howell
May 13, 2025

WATER

New Items

1. We continue to work with Bowen and McMahon on design and planning of the new water plant and water main project. The 16-inch HDPE watermain has been 100% installed from the WCC to Valparaiso Street. The land acquisition for the new wells is proceeding. McMahon is close to the 60% design for the water plant.

The old main from Valparaiso Street to the old feed store will be abandoned next week. The WCC power house will be connected to the new main and use a large quantity of water. New services will be installed and connected to the new main for the houses on the main to be abandoned. The pavement will be repaired at various locations.

2. The old generator from the old WWTP has been moved to the water plant.
3. We have spent a huge amount of time with locates. The locates for directional boring are very problematic. The contractor for Verizon called in about 1 ½ mile of locates. They were not all done prior to the 48-hour period. The contractor did not wait or contact the utilities which were not marked, and decided to bore. They hit a water line on the customer's side. We shut the line off, and Parkman repaired it and will send the bill to the boring company. Because Parkman called in locates as an emergency, all the lines were located. The contractor was very lucky other utilities were not hit since there was a gas main and a fiber optic line where they bored.

The Town may want to consider implementing a bore permit system like several of the neighboring Towns have implemented.

Old Items

1. GIS – Little has been added. We are compiling more data, including the backflow prevention devices to include in the database. Aaron Flowers will be spearheading the GIS program. We have contacted McMahon to have the new water and force main lines added.

WASTEWATER

New Items

1. The manhole and sanitary sewer cleaning will hopefully begin in the Spring.
2. We had issues with the controls at the New Durham Lift Station. It is now operating normally.
3. The Nash Finch Lift Station control panel has been replaced. The new flow meter has been installed and calibrated.

Old Items

1. There is still an issue with the mapping system at Fieldstone Subdivision. The sanitary sewer locations on the atlas were wrong on two streets. We found three manholes, which two are buried very deep, and there may be severe conflicts with fences in the rear lots. We will contact a contractor to assist with this. We had M.E. Simpson on site to assist in locating services and shut-off valves. We found nearly half of the valves which could not be found. We are trying to find a contractor who will bring the manhole lids to grade.
2. We were involved with the sewer connection to the duplex built on Flynn Road across from the grocery store- No further progress has been made.
3. The Coulter Road force main will need to be replaced. We have several ideas for this.
4. The WWTP improvements are about 99% complete. Everything is operational except for the effluent reuse system. The new diesel-powered backup pump at the WCC Lift Station has been installed. The new generator has been delivered and the temporary one there will be moved to the water plant as a backup.
5. We met with Bowen on site to look at the upgrade to the Westville Estates Lift Station. We are going to have McMahon draw up a site plan. We need to install a manhole for a valve vault and flow meter prior to upgrading the pumps. The estimate for this is approximately \$34,000.

Town of Westville - Operational Summary for the Wastewater Treatment Plant

Influent

2025	Total Gallons	Flow			BOD		TSS		Ammonia		Phosphorus	
		Max. Daily	Min. Daily	Monthly Avg.	mg/l	#'s	mg/l	#'s	mg/l	#'s	mg/l	#'s
January	22,115,400	865,900	102,900	713,400	47.4	290	85.9	498	11.5	68.4	2.7	16.1
February	19,622,400	800,700	628,700	700,800	51	299	103	608	13.8	80.6	3.03	19
March	24,895,480	1,113,200	607,700	803,080	61.8	405	90.4	596	18.2	122	2.7	18.1
April	2,067,630	814,500	596,400	689,210	76.7	443	107	620	17.0	97.7	3.4	19.5
May												
June												
July												
August												
September												
October												
November												
December												

Effluent

2025	Total Gallons	Flow			BOD		TSS		Phosphorus		Ammonia	
		Max. Daily	Min. Daily	Monthly Avg.	Monthly Avg.	% Removed	Monthly Avg.	% Removed	mg/l	% Removed	mg/l	% Removed
January	23,672,000	1,058,700	645,800	763,600	2	95.8	4.7	94.5	.322	88	.02	99.8
February	19,375,000	792,900	620,600	692,000	2	96.1	4.8	95.4	.43	89.3	.02	99.9
March	24,621,000	1,126,800	595,600	794,24	2.1	96.6	3.6	96	.498	81.6	.02	99.9
April	20,334,000	812,400	576,600	677,790	2	97.3	3.3	96.98	.822	75.5	.02	99.9
May												
June												
July												
August												
September												
October												
November												
December												

Town of Westville – Operational Summary for the Water Treatment Plant

Month Ending	Total Monthly Flow	Maximum Daily Flow	Minimum Daily Flow	Average Daily Flow	Chlorine Usage (lbs.)	Fluoride Usage (lbs.)
01/31/25	5,915,800	356,900	83,000	188,300	82.8	
02/28/25	5,395,800	340,800	78,700	192,700	82.2	
03/31/25	5,896,600	272,800	122,700	192,500	83.8	
04/30/25	6,384,000	304,500	122,500	212,800	92.8	
05/31/25						
06/30/25						
07/31/25						
08/31/25						
09/30/25						
10/31/25						
11/30/25						
12/31/25						



Permit Application
Right-of-Way Utility Work

Form No. 367-EC
Work Order No. ()
Project # 2510778 SR-235933

Pearce Services
1222 Vine St, Ste 301
Paso Robles, CA 93446

04/17/2025
Town of Westville
100 Setser Drive
Westville, Indiana 46391
Phone: (219) 785-2123

Dear,

On behalf of Frontier, located at the above address, permission is hereby requested to construct new cable and associated components, hereafter called "Facilities," at the following location:

(8 N FLYNN RD, WESTVILLE, IN 46391, USA)

Contractor will place 401' of FOC by aerial over lashing on existing strands and 453' boring by HDD. Bore pit will also be placed.

With minor exceptions, below ground facilities will be placed 48" below ground level and keep a minimum of 48" depth when crossing the ditch line. No open-cutting of pavement will take place. Aerial plant will be placed maintaining a minimum clearance of 17' over the crown of the road. Surfaces, ditches, and drainpipes disturbed will be restored to like-or-better condition. Any lane closure or traffic management required will adhere to the IN Manual of Uniform Traffic Control Devices. All conditions, restrictions, and regulations you specify will be complied with to your satisfaction.

At no time will the governing authority be held responsible for damage to the Facilities placed under this permit in the course of normal right-of-way maintenance and repair unless caused by its own negligence or willful conduct.

The construction will begin on or about 04/30/2025 and should be completed within three months. It should be noted that the timing is tentative and an unforeseen event may alter the schedule.

If additional information is needed concerning this application, please contact me. Otherwise please fill out page 2, make any attachments, and return via email or post.

Hali Tharman

Hali Tharman
Pearce Services



**Permit Application
Right-of-Way Utility Work**

Form No. 367-EC
Work Order No. ()
Project # 2510778 SR-235933

Town of Westville
100 Setser Drive
Westville, Indiana 46391
Phone: (219) 785-2123

Please return via email to hali.thurman@pearce-services.com or via post:
Pearce Services
1222 Vine St, Ste 301
Paso Robles, CA 93446

Permission is hereby granted to Frontier to perform construction, signed by:

The following restrictions apply to Frontier's construction crew and/or contractor(s):

Additional notes:

AutoXp
 AutoXp is a free, online, self-paced course that teaches the fundamentals of automotive repair. It is designed for students who are new to the field of automotive repair. The course covers a wide range of topics, including engine components, electrical systems, and safety. It is available on the AutoXp website at www.autoxp.com.

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PEACE
SERVICES

****CAUTION****
MULTIPLE VOLTAGE POWERED
CIRCUITS CONTAINED
STOP and LOOK UP

UNITS / ACCT CODES

REVISIONS

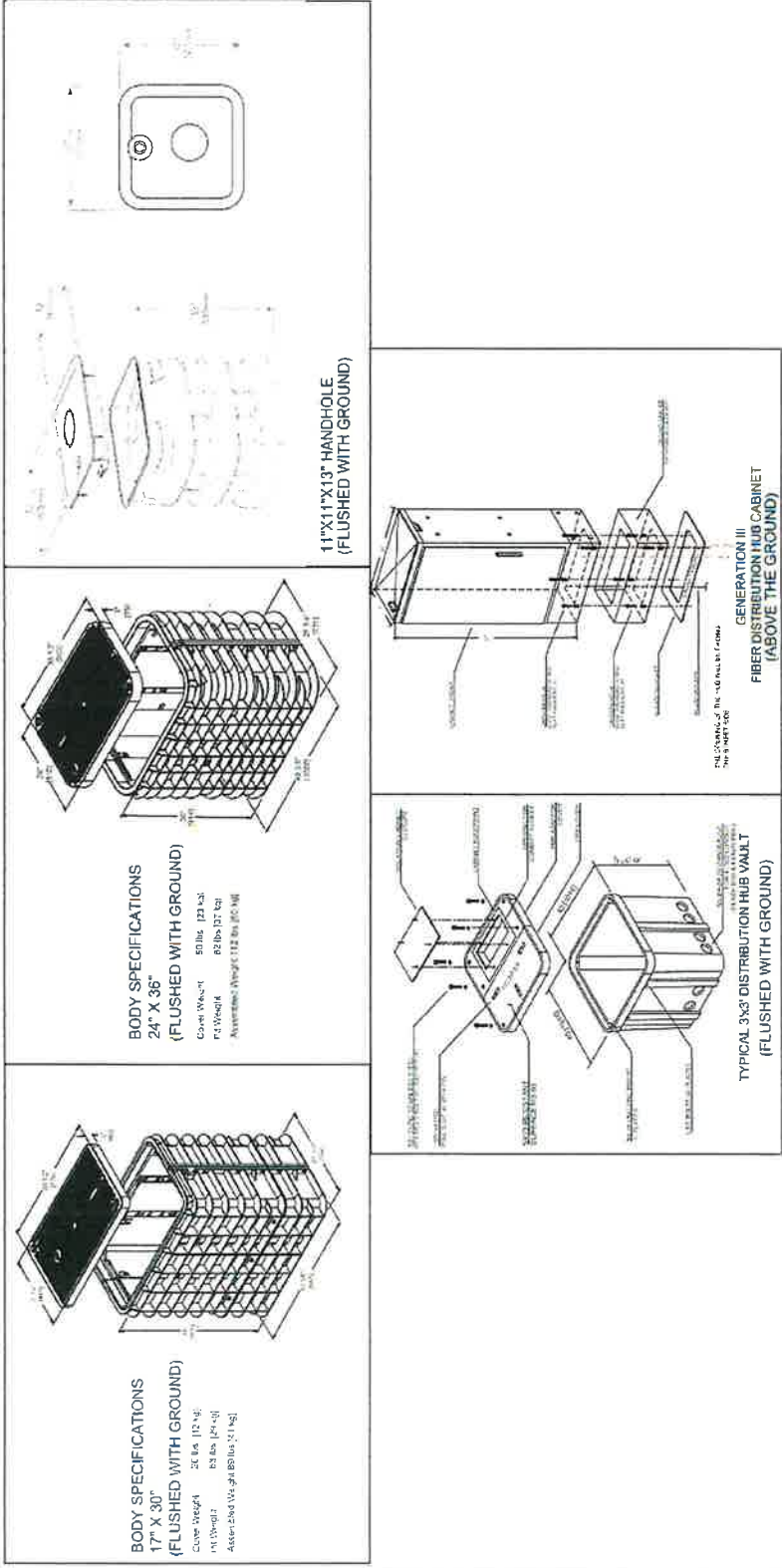
WSTV 2023 FTTH FEEDER ROUTE 1
154 W VALPARAISO ST(H1001-H1006,

ECT 2510778	C O A R D A WESTVALL
DATE 4/18/2025	EXCH CODE 51067
ENTITIES	
DRUG CHUCK MCKEAN	
PHONE 778-331-9947	
1AA DISTRICT	
PRISM	
	DRUG LABORATORY
	QMG 1 OF 1
	SEC

<u>SYMBOL</u>	<u>DESCRIPTION</u>
C/L	CENTER LINE
R/W	RIGHT OF WAY
EOP	EDGE OF PAVEMENT
U/E	UTILITY EASEMENT
P/L	PROPERTY LINE
	CO DIRECTION
	EXISTING MH/HH
	PROPOSED MH/HH
	NORTH ARROW
	CO/EXCHANGE
	SPLICE POINT
	PROPOSED SPLICE ARROW
	FOREIGN OWNED POLE
	FRONTIER POLE
	EXISTING SPLICE ARROW
	PROPOSED CONDUIT
	PROPOSED FLOWERPOT
	PROPOSED PEDESTAL

<u>SYMBOL</u>	<u>DESCRIPTION</u>
C/L	CENTER LINE
R/W	RIGHT OF WAY
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	FOREIGN OWNED POLE
	FRONTIER POLE
	EXISTING SPLICE ARROW
	PROPOSED CONDUIT
	PROPOSED FLOWERPOT
	PROPOSED PEDESTAL

TYPICAL DETAILS OF PROPOSED STRUCTURES:



PEARCE

SERVICES

PEARCE ENGINEER

CONTACT NUMBER

ABDUL REHMAN

469-480-0501

CAUTION

MULTIPLE VOLTAGE POWER

CIRCUITS ARE PRESENT

OVERLASH ON EXISTING AERIAL LEAD

ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY

FTR ENGINEER: CHUCK MCKEAN 219-531-6947

FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS

N

Frontier

COMMUNICATIONS

WSTV 2023 FTTH FEEDER ROUTE 1

154 W VALPARAISO ST (H4001-H1006)

PROJECT NUMBER

2510778

CO AREA

WESTVILLE

EXCH CODE

30718

ENGINEER

CHUCK MCKEAN

INCHG

219-531-6947

DATE

4/18/2025

SCALE

1"=50'

DESIGNED BY

SS

ISSUED BY

SS

DATE

4/18/2025

**Permit Application
Right-of-Way Utility Work**

Form No. 367-EC
Work Order No. ()
Project # 2510783 SR-235482



Pearce Services
1222 Vine St, Ste 301
Paso Robles, CA 93446

04/17/2025
Town of Westville
100 Setser Drive
Westville, Indiana 46391
Phone: (219) 785-2123

Dear,

On behalf of Frontier, located at the above address, permission is hereby requested to construct new cable and associated components, hereafter called "Facilities," at the following location:

(154 W VALPARAISO ST, WESTVILLE, IN 46391)

Contractor will place 7198' of FOC by aerial over lashing on existing strands and 9139' boring by HDD. Bore pit will also be placed.

With minor exceptions, below ground facilities will be placed 48" below ground level and keep a minimum of 48" depth when crossing the ditch line. No open-cutting of pavement will take place. Aerial plant will be placed maintaining a minimum clearance of 17' over the crown of the road. Surfaces, ditches, and drainpipes disturbed will be restored to like-or-better condition. Any lane closure or traffic management required will adhere to the IN Manual of Uniform Traffic Control Devices. All conditions, restrictions, and regulations you specify will be complied with to your satisfaction.

At no time will the governing authority be held responsible for damage to the Facilities placed under this permit in the course of normal right-of-way maintenance and repair unless caused by its own negligence or willful conduct.

The construction will begin on or about 04/30/2025 and should be completed within three months. It should be noted that the timing is tentative and an unforeseen event may alter the schedule.

If additional information is needed concerning this application, please contact me. Otherwise please fill out page 2, make any attachments, and return via email or post.

Hali Tharman

Hali Tharman
Pearce Services



**Permit Application
Right-of-Way Utility Work**

Form No. 367-EC
Work Order No. ()
Project # 2510783 SR-235482

Town of Westville
100 Setser Drive
Westville, Indiana 46391
Phone: (219) 785-2123

Please return via email to hali.thurman@pearce-services.com or via post:
Pearce Services
1222 Vine St, Ste 301
Paso Robles, CA 93446

Permission is hereby granted to Frontier to perform construction, signed by:

The following restrictions apply to Frontier's construction crew and/or contractor(s):

Additional notes:

PEARCE ENGINEER UTTKARSH

CONTACT NUMBER 469-480-0501



OVERLASH ON EXISTING AERIAL LEAD
ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY
FTR ENGINEER: CHUCK MCKEAN 219-531-6947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS

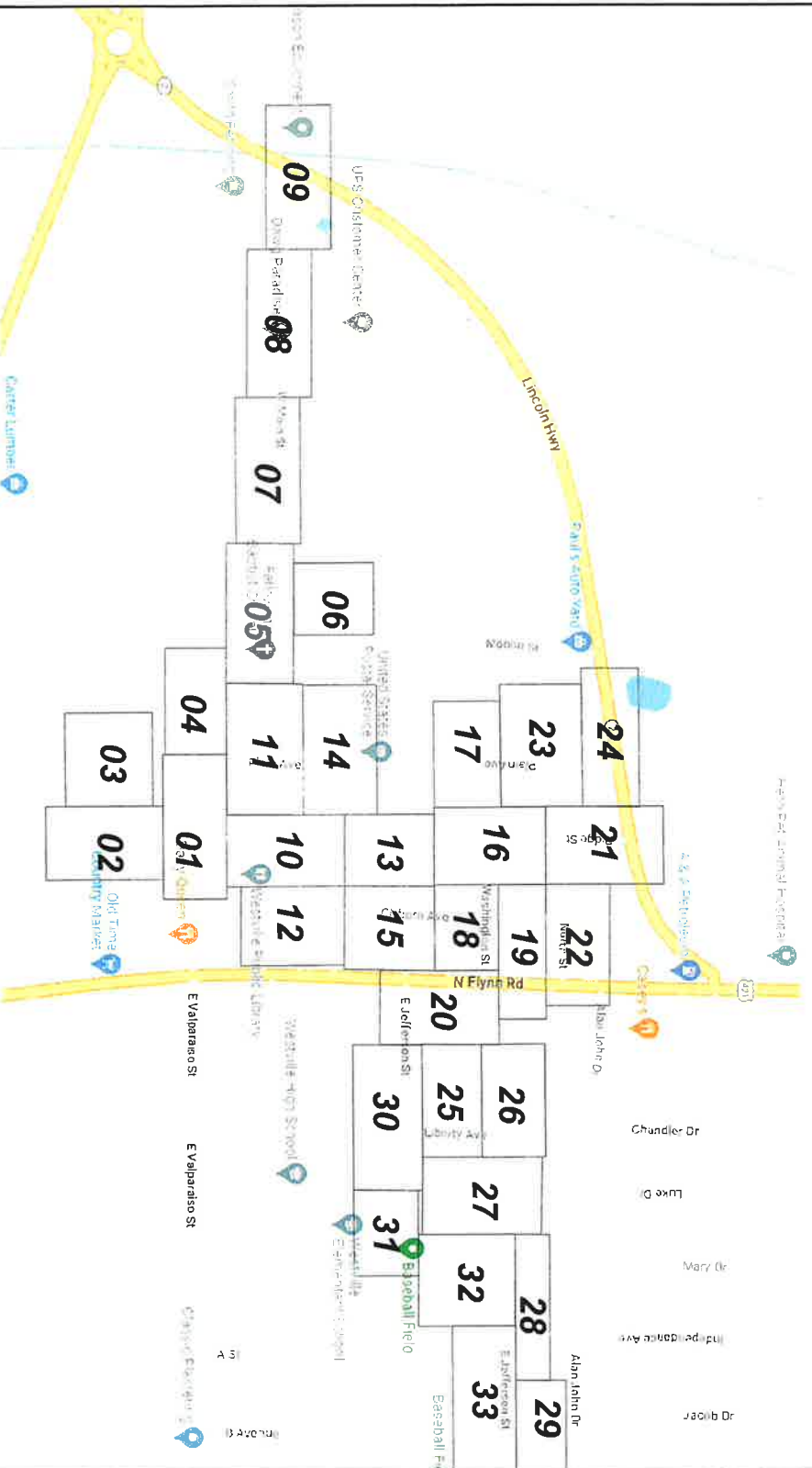


WSTV 2023 FTTH H1005 154 W
VALPARAISO ST 311 SFU

PROJECT NUMBER: 2510783	PROJECT NAME: WESTVILLE
DESIGNER: PEARCE ENGINEER	CLIENT: CHUCK MCKEAN
SCALE: 1/8" = 1'-0"	DATE: 10/10/2023
BY: [Signature]	CHECKED: [Signature]
DATE: 10/10/2023	DATE: 10/10/2023

CABLE DESIGN
WSTV 2023 FTTH WESTVILLE
H1005 311 SFU
WORK LOCATION: 154 W VALPARAISO
ST, WESTVILLE, IN 46391

SCOPE OF WORK: PERMIT REQUIRED TO PLACE FIBER
OPTIC CABLE IN TOWN OF WESTVILLE FOR FRONTIER
PROJECT# 2510783. PLACEMENT WILL CONSIST OF 9139' BY
BORING AND PLACING HDPE DUCT AND PULLING CANLE
WITHIN AND 7198' OF CABLE WILL BE PLACED AERIALY.



PEARCE

SERVICES

PEARCE ENGINEER

UTTKARSH

CONTACT NUMBER

469-480-0501

CAUTION
MULTIPLE POLE POWER
CIRCUITS OVERHEAD

STOP and LOOK UP

OVERLASH ON EXISTING AERIAL LEAD

***ALL FACILITIES NOT PERTAINING TO THIS WORK
ORDER HAVE BEEN DELETED FOR CLARITY***

FTR ENGINEER: CHUCK MCKEAN 219-531-6947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS

Frontier

COMMUNICATIONS

WSTV 2023 FTTH H1005 154 W
VALPARAISO ST 311 SFU

PROJECT NUMBER 2510783
CITY AREA WEINLE
EQUIP CHUCK MCKEAN
4182025
SCALE 1/8" = 1'-0"
TWO SHEETS
SHEET 1 OF 1
DATE 11/20/2023
DRAWN BY
CHECKED BY
APPROVED BY

LEGENDS		SYMBOL		DESCRIPTION	
LINETYPES		AREA OF USE			
BF	PROPOSED BURIED FIBER	C/L	CENTER LINE		
BF	EXISTING BURIED FIBER	R/W	RIGHT OF WAY		
AF	PROPOSED AERIAL FIBER	EOP	EDGE OF PAVEMENT		
AF	EXISTING AERIAL FIBER	U/E	UTILITY EASEMENT		
UGF	PROPOSED UG FIBER	P/L	PROPERTY LINE		
UGF	EXISTING UG FIBER	CO	CO DIRECTION		
C	EXISTING CONDUIT	CO	EXISTING MH/HH		
C	PROPOSED CONDUIT	CO	PROPOSED MH/HH		
	RIGHT OF WAY		NORTH ARROW		
	EDGE OF PAVEMENT		CO/EXCHANGE		
	CENTERLINE		SPLICE POINT		
	RAILROAD TRACKS		PROPOSED SPLICE ARROW		
	SECTION LINE		FOREIGN OWNED POLE		
BFT	PROPOSED BURIED FIBER TAIL		FRONTIER POLE		
AFT	EXISTING BURIED FIBER TAIL		EXISTING SPLICE ARROW		
UFT	PROPOSED UNDERGROUND FIBER TAIL		PROPOSED CONDUIT		
	UTILITY EASEMENT		PROPOSED FLOWER POT		
	SIDEWALK		PROPOSED PEDESTAL		
			PROPOSED HUB		
			PROPOSED TERMINAL		
			PROPOSED ANCHOR & GUY		
			PROPOSED FTR POLE		
			HUB DIRECTION		
			TREE TRIMMING		
			FRONTIER POLE REMOVAL		
			FOREIGN OWNED POLE REMOVAL		

PEARCE ENGINEER
UTTKARSH
CONTACT NUMBER 469-480-0501

NOTE: OVERLASH ON EXISTING AERIAL LEAD**
ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY
FTR ENGINEER: CHUCK MCKEAN 219-531-6947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS

WSTV 2023 FTH H1005 154 W
VALPARAISO ST 311 SFU

Frontier COMMUNICATIONS

PROJECT NUMBER 2510763
ENGINEER CHUCK MCKEAN
SCALE 1/8" = 1'-0"
DRAWN BY TMM
DATE 01-09-23

CO AREA WESTVILLE
ENCL CODE 50716
CITY, LAURENCE
STATE 21834-0103
COUNTY 01-09-23

01

NOTE: PLACEMENT WITHIN ROW FOR MOBO PARK HOMES ARE SUBJECTED TO FIELD CONDITION

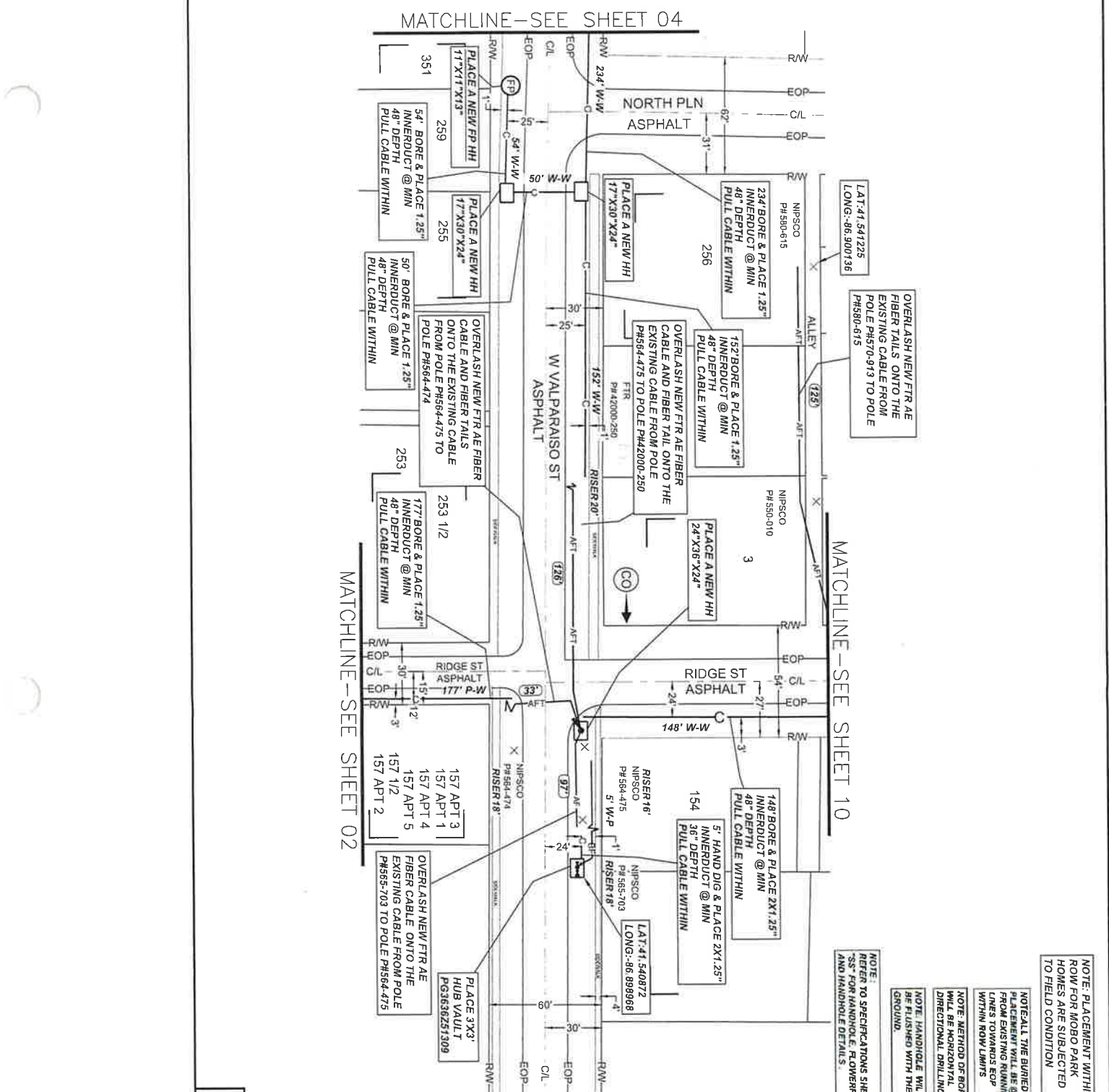
NOTE: ALL THE BURIED FROM EXISTING RUNNING LINES TOWARDS EOP WITHIN ROW LIMITS

NOTE: METHOD OF BORING WILL BE HORIZONTAL DIRECTIONAL DRILLING

NOTE: HANDHOLE WILL BE FLUSHED WITH THE GROUND

NOTE: REFER TO SPECIFICATIONS SHEET "SS" FOR HANDHOLE & POWERPOT AND HANDHOLE DETAILS

NOTE: OVERLASH NEW FTR AE FIBER TAILS ONTO THE EXISTING CABLE FROM POLE P#570-913 TO POLE P#580-615



PEARCE ENGINEER

UTTKARSH

CONTACT NUMBER 469-480-0501

CAUTION
MULTIPLE VOLTAGE POWER
CIRCUITS OVERLAP



"STOP" and LOOK UP!"

OVERLASH ON EXISTING AERIAL LEAD

***ALL FACILITIES NOT PERTAINING TO THIS WORK
ORDER HAVE BEEN DELETED FOR CLARITY***

FTR ENGINEER: CHUCK MCKEAN 219-531-6947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS



Frontier
COMMUNICATIONS

WSTV 2023 FTTH H1005 154 W
VALPARAISO ST 311 SFU

PROJECT NUMBER: 2510783

PROJECT: C/O JAWA WESTVILLE

ENGINEER: CHUCK MCKEAN

DATE: 4/18/2025

SCALE: 1"=50'

INCHES: 1/8"=1'-0"

FEET: 1/4"=1'-0"

TRANSFORMER: 3MVA

REV: 1W

REV: 2B

02

NOTE: PLACEMENT WITHIN
ROW FOR MOBO PARK
HOMES ARE SUBJECTED
TO FIELD CONDITION

NOTE: ALL THE BORED
PLACEMENT WILL BE @ 3"
FROM EXISTING RUNNING
LINES TOWARDS ROW
WITHIN ROW LIMITS

NOTE: METHOD OF BORING
WILL BE HORIZONTAL
DIRECTIONAL DRILLING

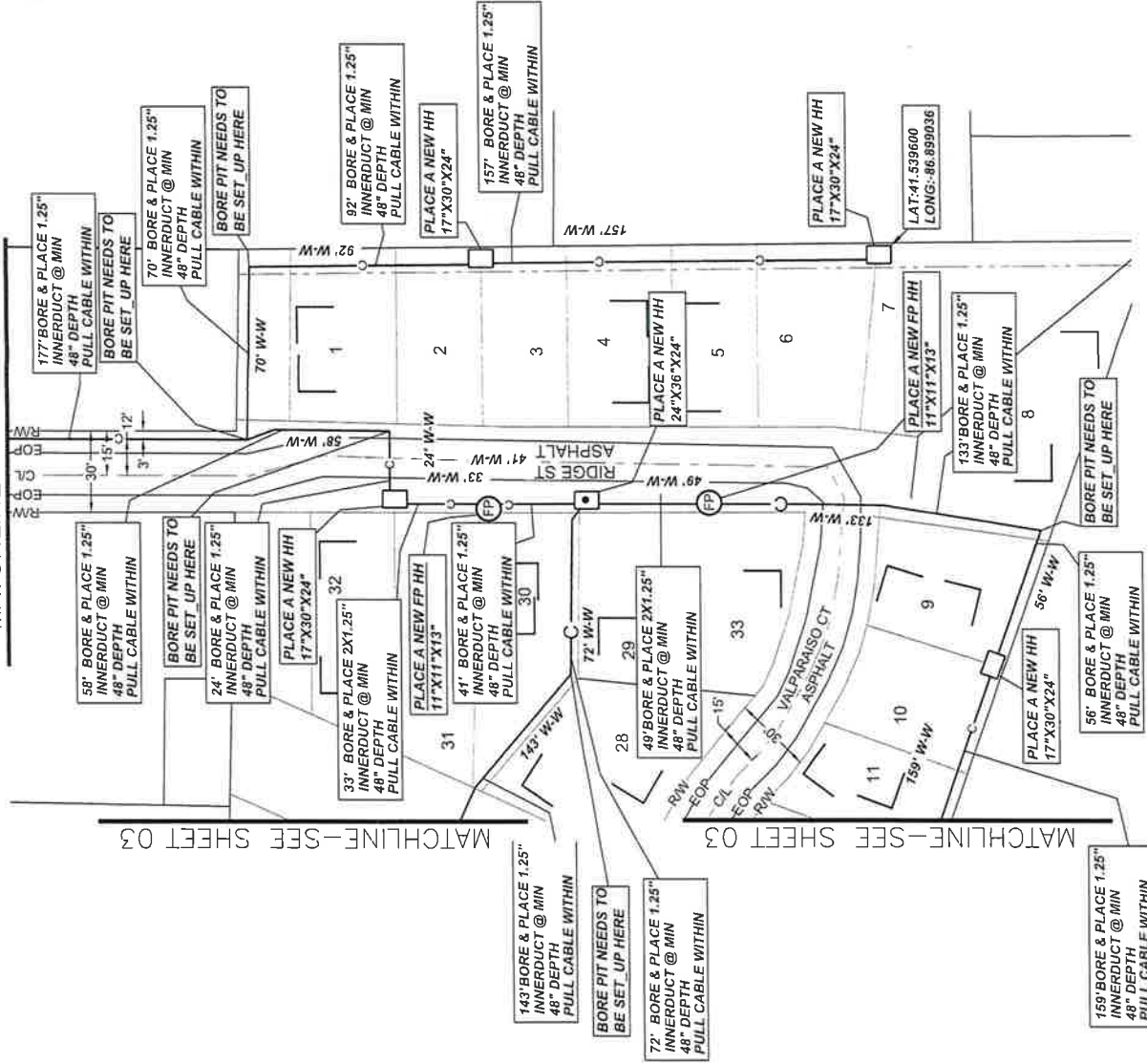
NOTE: HANDHOLE WILL
BE FLUSHED WITH THE
GROUND.

NOTE:
REFER TO SPECIFICATIONS SHEET
"SS" FOR HANDHOLE, FLOWEYHOLE
AND HANDHOLE DETAILS.

MATCHLINE-SEE SHEET 01

MATCHLINE-SEE SHEET 03

MATCHLINE-SEE SHEET 03



NOTE: PLACEMENT WITHIN ROW FOR MOBO PARK HOMES ARE SUBJECTED TO FIELD CONDITION

NOTE: ALL THE BORED HOLE LOCATIONS SHALL BE PLACED WITHIN EXISTING RUNNING LINES TOWARDS ROW WITHIN ROW LIMITS

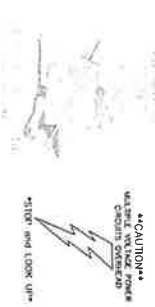
NOTE: METHOD OF BORING WILL BE HORIZONTAL DIRECTIONAL DRILLING

NOTE: HANDHOLE WILL BE FLUSHED WITH THE GROUND.

NOTE: REFER TO SPECIFICATIONS SHEET "SS" FOR HANDHOLE & POWERPOLE AND HANDHOLE DETAILS.



PEARCE ENGINEER
CONTACT NUMBER
469-480-0501



OVERLASH ON EXISTING AERIAL LEAD
ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY
FTR ENGINEER: CHUCK MCKEAN 219-531-6947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

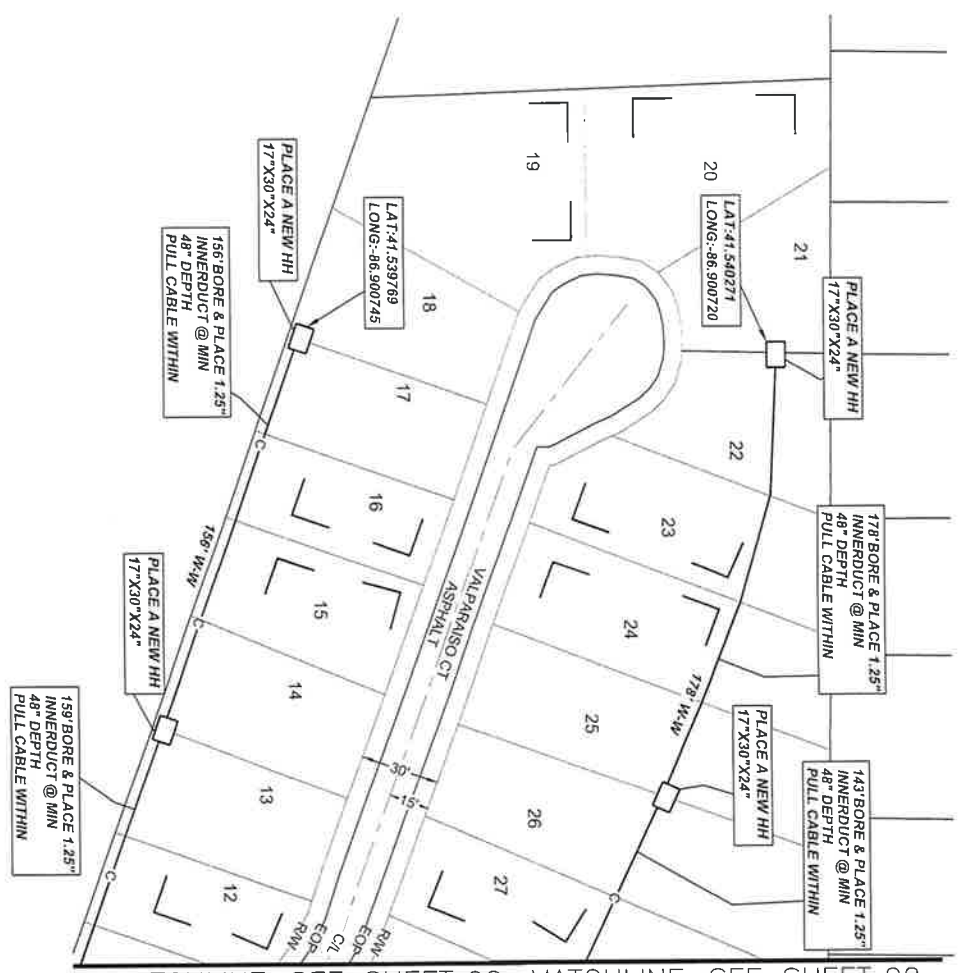
REVISIONS



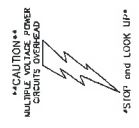
WSTV 2023 FTTH H1005 154 W
VALPARAISO ST 311 SFU

PROJECT NUMBER	2510783	CO AREA WESTVALE
DATE	4/18/2023	PROJECT ENGINEER
SCALE	1"=50'	DATE
TOWN	2024	DATE

MATCHLINE-SEE SHEET 02 MATCHLINE-SEE SHEET 02



PEARCE ENGINEER UTTKARSH
CONTACT NUMBER 469-480-0601



OVERLASH ON EXISTING AERIAL LEAD
ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY
FTR ENGINEER: CHUCK MCKEAN 219-531-8947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS

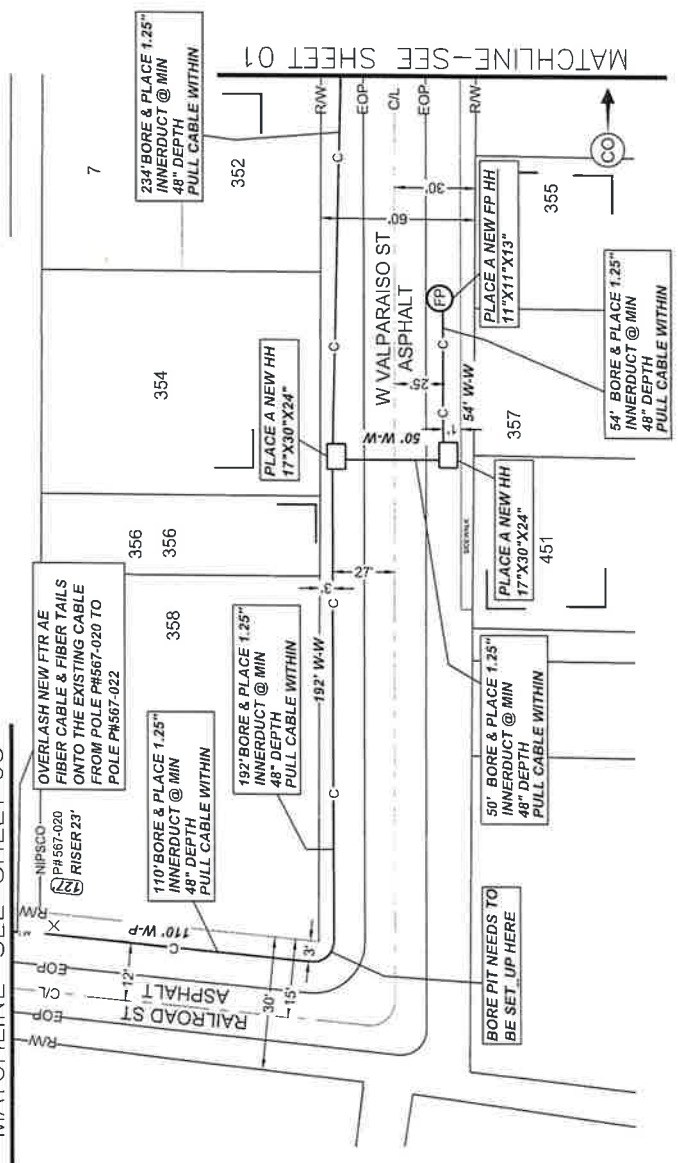


WSTV 2023 FTTH H1005 154 W
VALPARAISO ST 311 SFU

PROJECT NUMBER	2510783	CD AREA	WESTVILLE
DRAWN DATE	4/18/2025	EXCH CODE	30718
SCALE	1"=50'	ENGINEER	CHUCK MCKEAN
TOWNSHIP	30N	PHONE	219-531-4387
		CITY	LAFORTE
		FILE	
		TAX DISTRICT	04 OF 33
		INCH	4W
		SIC	PH

- NOTE: ALL THE BURIED PLACEMENT WILL BE @ 3" FROM EXISTING RUNNING LINES TOWARDS EOP WITHIN ROW LIMITS**
- NOTE: METHOD OF BORING WILL BE HORIZONTAL DIRECTIONAL DRILLING**
- NOTE: HANDHOLE WILL BE FLUSHED WITH THE GROUND.**
- NOTE: REFER TO SPECIFICATIONS SHEET "SS" FOR HANDHOLE, FLOWPOOT AND HANDHOLE DETAILS.**

MATCHLINE--SEE SHEET 05



PEARCE ENGINEER UTTIKARSH
CONTACT NUMBER 469-480-0501



"STOP and LOOK UP"

OVERLASH ON EXISTING AERIAL LEAD
ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY
FTR ENGINEER: CHUCK MCKEAN 219-531-6947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

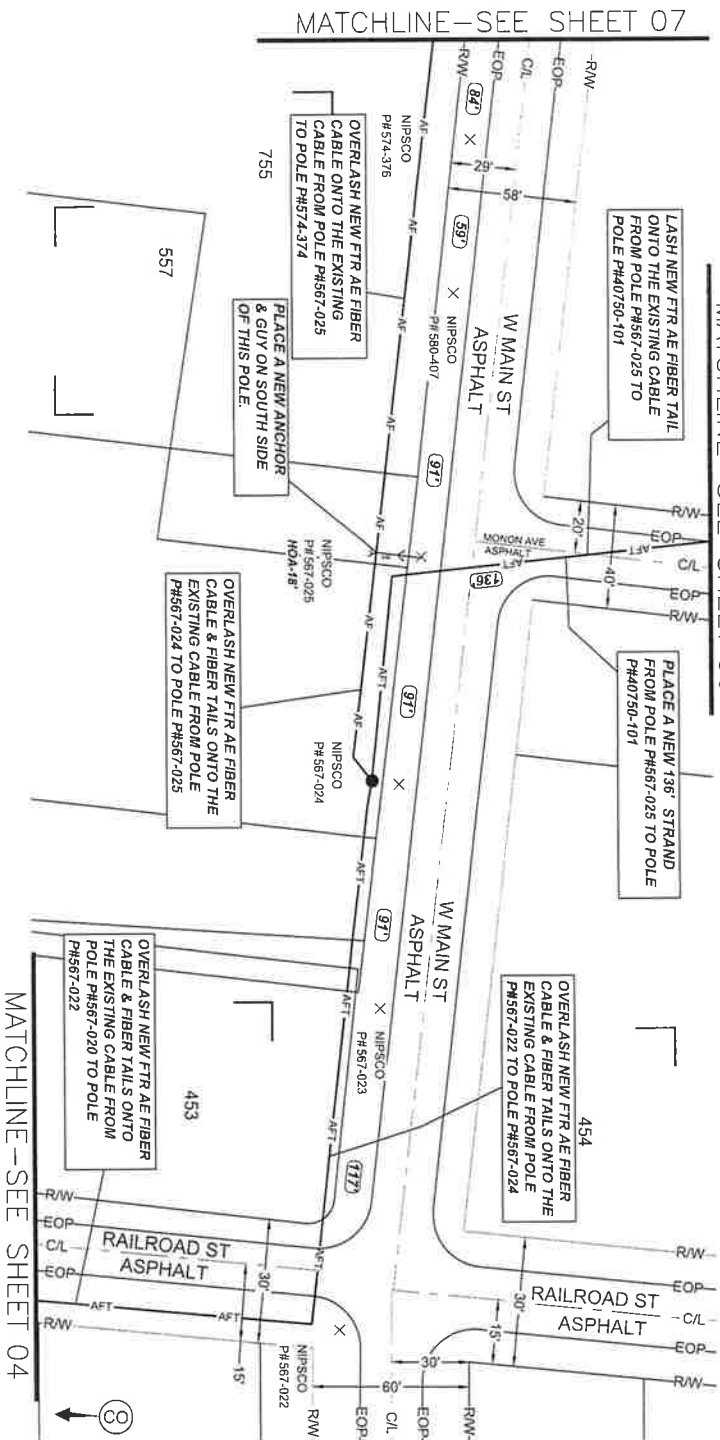
REVISIONS



WSTV 2023 FTTN H1005 154 W
VALPARAISO ST 311 SFU

PROJECT NUMBER	2510763	CD AREA	WESTVALE
DESIGNER	FROM: CHUCK MCKEAN	DATE	10/19/23
SCALE	1"=50'	DATE	10/19/23
SCALE	1"=50'	DATE	10/19/23
SCALE	1"=50'	DATE	10/19/23

MATCHLINE-SEE SHEET 04



MATCHLINE-SEE SHEET 06

MATCHLINE-SEE SHEET 07

05

PEARCE ENGINEER UTTKARSH

CONTACT NUMBER 469-480-0501



OVERLASH ON EXISTING AERIAL LEAD

ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY

FTR ENGINEER: CHUCK MCKEAN 219-531-6947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS



WSTV 2023 FTTH H1005 154 W
VALPARAISO ST 311 SFU

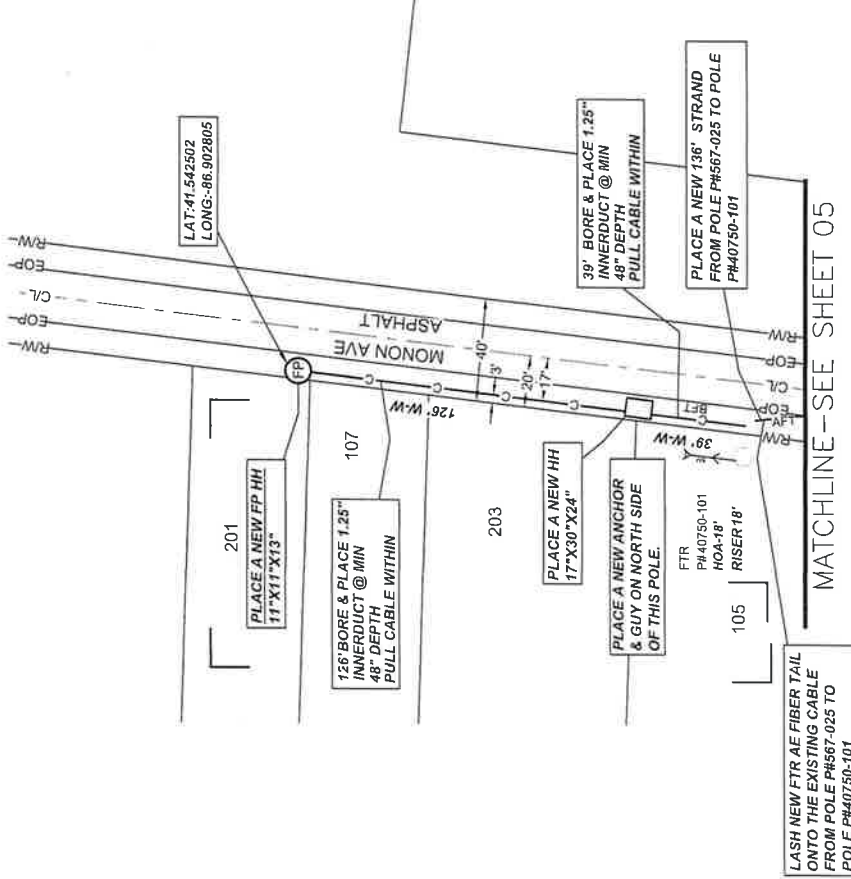
PROJECT NUMBER	2510783	C/O AREA	WESTVILLE
DATE	4/18/2025	ENGR	CHUCK MCKEAN
SCALE	1"=50'	PHONE	219-531-6947
TOWNSHIP	34N	FAX	(815) 1161
		INCH	1W
		FILE	
		DWG	05 OF 33
		SHEET	06

NOTE: ALL THE BURIED PLACEMENT WILL BE @ 3' FROM EXISTING RUNNING LINES TOWARDS EOP WITHIN ROW LIMITS

NOTE: METHOD OF BORING WILL BE HORIZONTAL DIRECTIONAL DRILLING

NOTE: HANDHOLE WILL BE FLUSHED WITH THE GROUND.

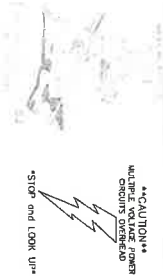
NOTE: REFER TO SPECIFICATIONS SHEET "SS" FOR HANDHOLE, FLOWERPOT AND HANDHOLE DETAILS.



MATCHLINE - SEE SHEET 05

LASH NEW FTR AE FIBER TAIL ONTO THE EXISTING CABLE FROM POLE PH567-025 TO POLE PH40750-101

PEARCE ENGINEER
UTTKARSH
CONTACT NUMBER 469-480-0601



OVERLASH ON EXISTING AERIAL LEAD
ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY
FTR ENGINEER: CHUCK MCKEAN 219-531-5947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

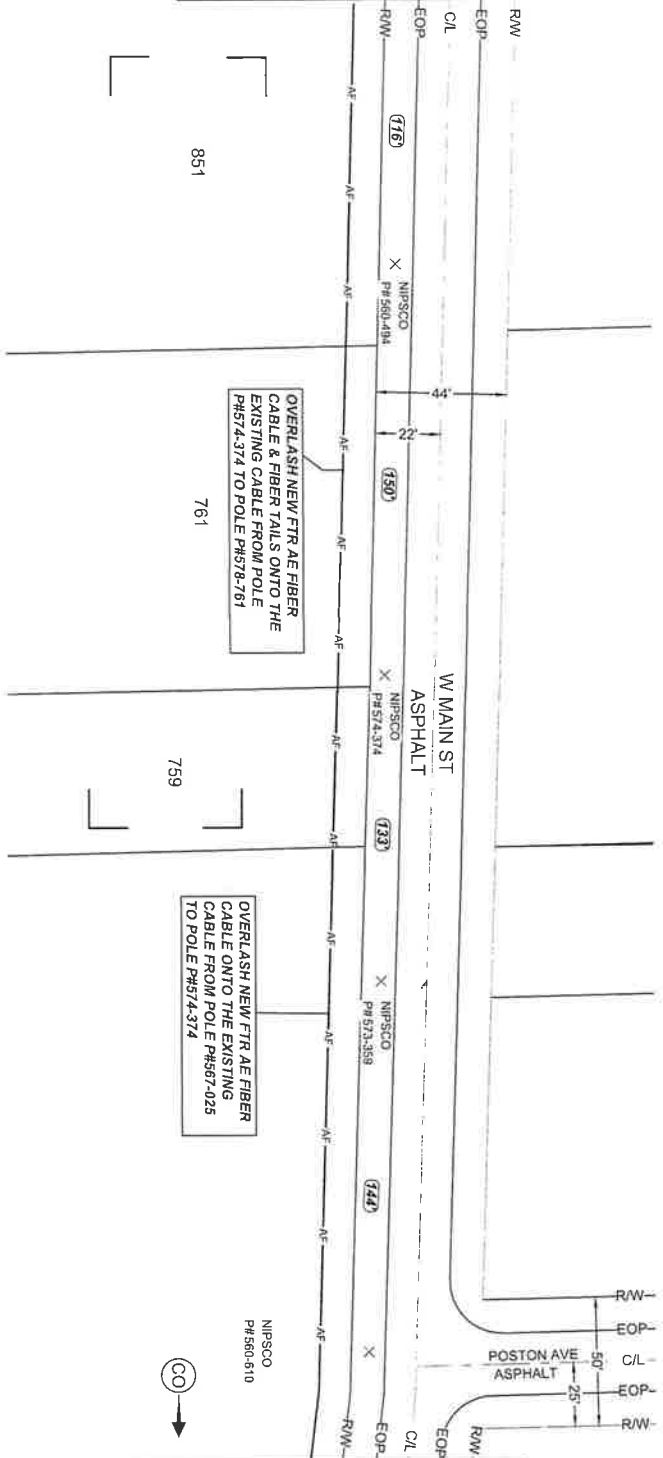
REVISIONS



WSTV 2023 FTTN H1005 154 W
VALPARAISO ST 311 SFU

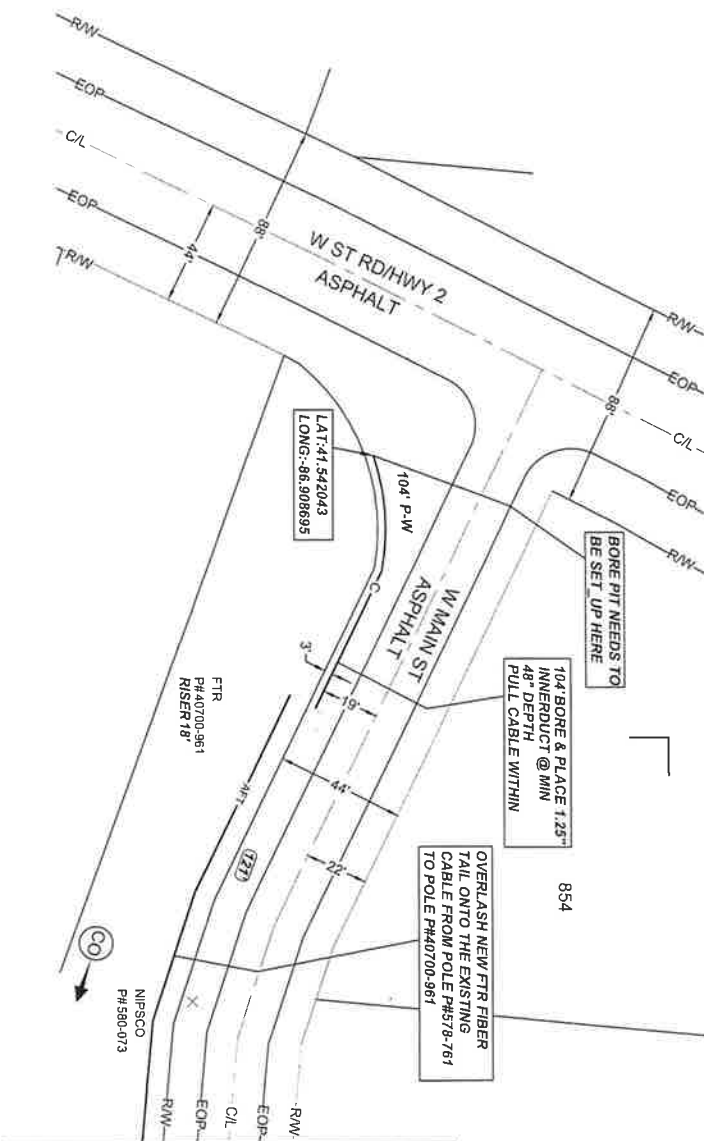
PROJECT: 2510723	ECO AREA: WESTVALE
DESIGNER: 4182025	FTR: CHUCK MCKEAN
SCALE: 1/50	DATE: 218-531-5947
DESIGNED BY: 4182025	DATE: 07-07-23
DESIGNED BY: 4182025	DATE: 07-07-23

MATCHLINE-SEE SHEET 08



MATCHLINE-SEE SHEET 05

NOTE: ALL THE BURIED PLACEMENT WILL MAINTAIN 13" HORIZONTAL CLEARANCE FROM EXISTING UTILITIES.



MATCHLINE-SEE SHEET 08

PEARCE SERVICES

PEARCE ENGINEER: UTTAKARSH
CONTACT NUMBER: 469-480-0501



OVERLASH ON EXISTING AERIAL LEAD
ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY
FTR ENGINEER: CHUCK MCKEAN 219-531-8947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS



WSTV 2023 FTTH H1005 154 W
VALPARAISO ST 311 SFU

PROJECT: 2510763	CO AREA: WESTVALE
OWNER: CHUCK MCKEAN	DATE: 08/20/23
SCALE: 1"=50'	DATE: 08/20/23
TOWNSHIP: 34N	DATE: 08/20/23

09

PEARCE ENGINEER UTTIKARSH

CONTACT NUMBER 469-480-0501

CAUTION
MULTIPLE VOLTAGE POWER
CIRCUITS EXIST
5'10" and LOOK UP

OVERLASH ON EXISTING AERIAL LEAD

**ALL FACILITIES NOT PERTAINING TO THIS WORK
ORDER HAVE BEEN DELETED FOR CLARITY**

FTR ENGINEER: CHUCK MCKEAN 219-531-8947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

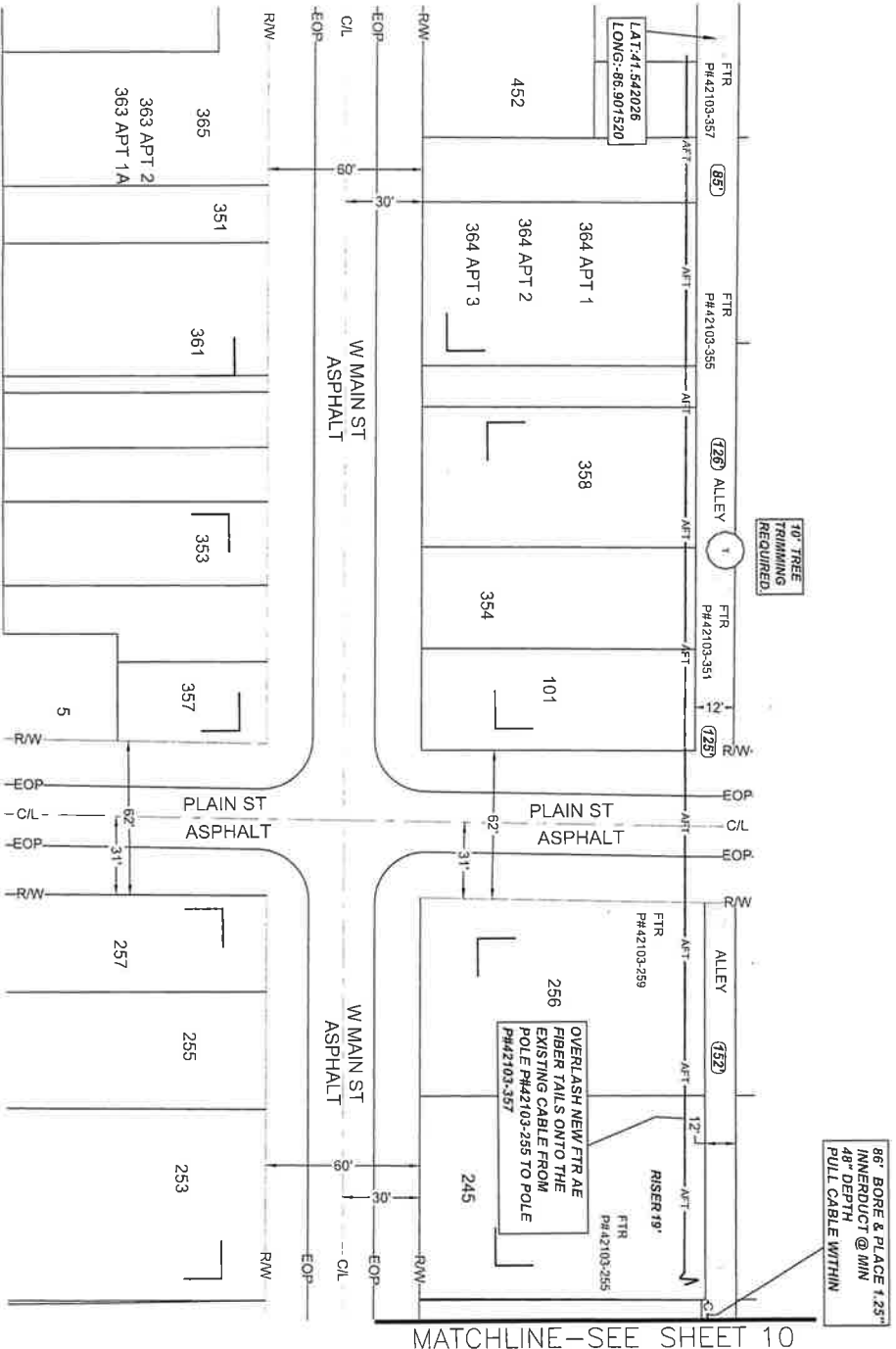
REVISIONS

Frontier
COMMUNICATIONS

WSTV 2023 FTH H1005 154 W
VALPARAISO ST 311 SFU

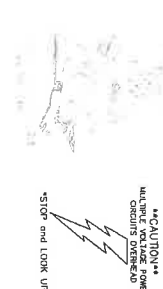
PROJECT NUMBER: 2510783	CO AREA: WESTVILLE
DESIGNER: ENGR CHUCK MCKEAN	FIELD CODE: 50718
DATE: 4/18/2023	PHONE: 219-531-8947
SCALE: 1"=50'	FILE: CHRY LARSEN
TURNOUT: 300'	DATE: 11/05/23
REV: 20	

11



MATCHLINE-SEE SHEET 10

PEARCE ENGINEER
CONTACT NUMBER 469-480-0501



OVERLASH ON EXISTING AERIAL LEAD
 ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY
 FTR ENGINEER: CHUCK MCKEAN 219-531-6947
 FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

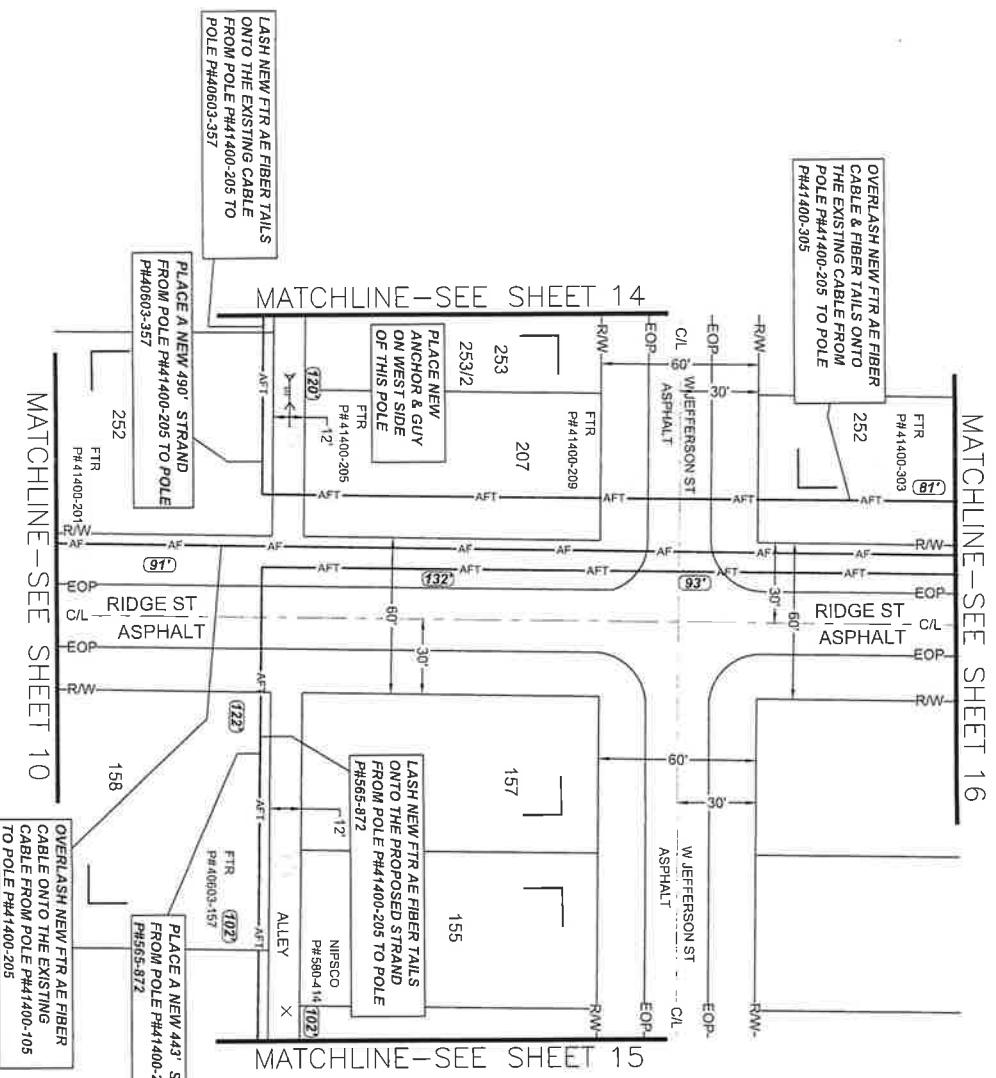
REVISIONS



WS1V 2023 FTH H1005 154 W
VALPARAISO ST 311 SFU

PROJECT 2510783	ENGINEER CHUCK MCKEAN	DATE 12/05/23
SCALE 1:50	DATE 12/05/23	DATE 12/05/23
THRESHOLD 20W	THRESHOLD 20W	THRESHOLD 20W

13



PEARCE ENGINEER

UTTKARSH

CONTACT NUMBER 469-480-0501

****CAUTION****
ALL FACILITIES NOT PERTAINING TO THIS WORK
ORDER HAVE BEEN DELETED FOR CLARITY...



OVERLASH ON EXISTING AERIAL LEAD

***ALL FACILITIES NOT PERTAINING TO THIS WORK
ORDER HAVE BEEN DELETED FOR CLARITY***
FTR ENGINEER: CHUCK MCKEAN 219-531-6847
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS

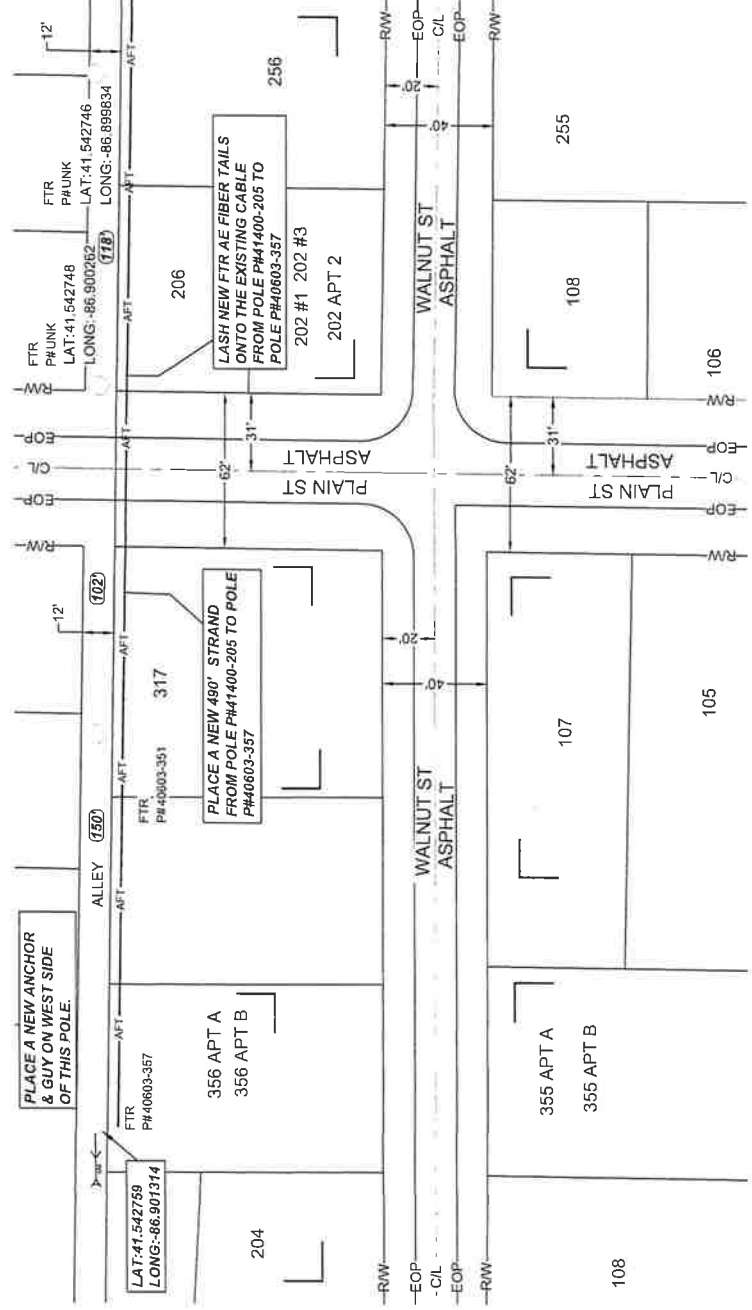
Frontier
COMMUNICATIONS

WSTV 2023 FTTH H1005 154 W
VALPARAISO ST 311 SFU

PROJECT NUMBER: 2510783	C O AREA WESTVILLE
ENGINEER: CHUCK MCKEAN	EACH CODE: 50713
DATE: 4/15/2025	CITY: LAPORE
SCALE: 1"=50'	FILE
TWNSHIP: 30A	DWG: 14 OF 33
	REV: 4W
	REV: 4W

14

MATCHLINE-SEE SHEET 13



PEARCE ENGINEER
UTTKARSH
CONTACT NUMBER 489-480-0501



OVERLASH ON EXISTING AERIAL LEAD
 ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY
 FTR ENGINEER: CHUCK MCKEAN 219-531-6947
 FTR INSPECTOR: ROGER BARTON 574-596-3037

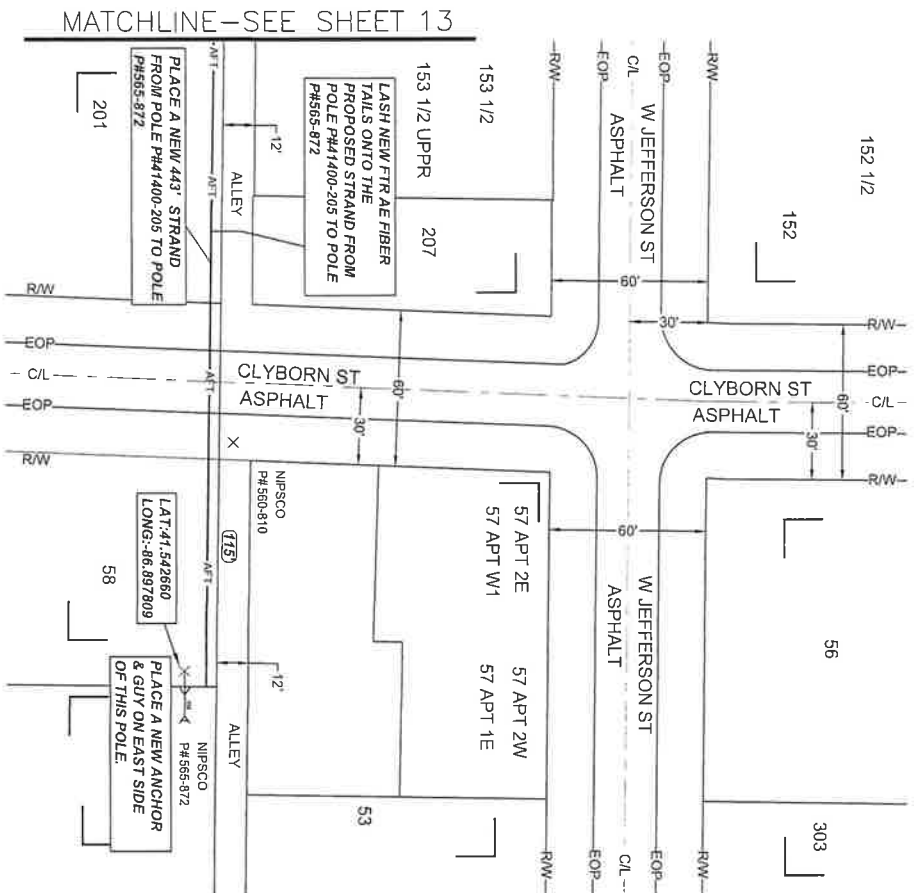
UNITS / ACCT CODES

REVISIONS

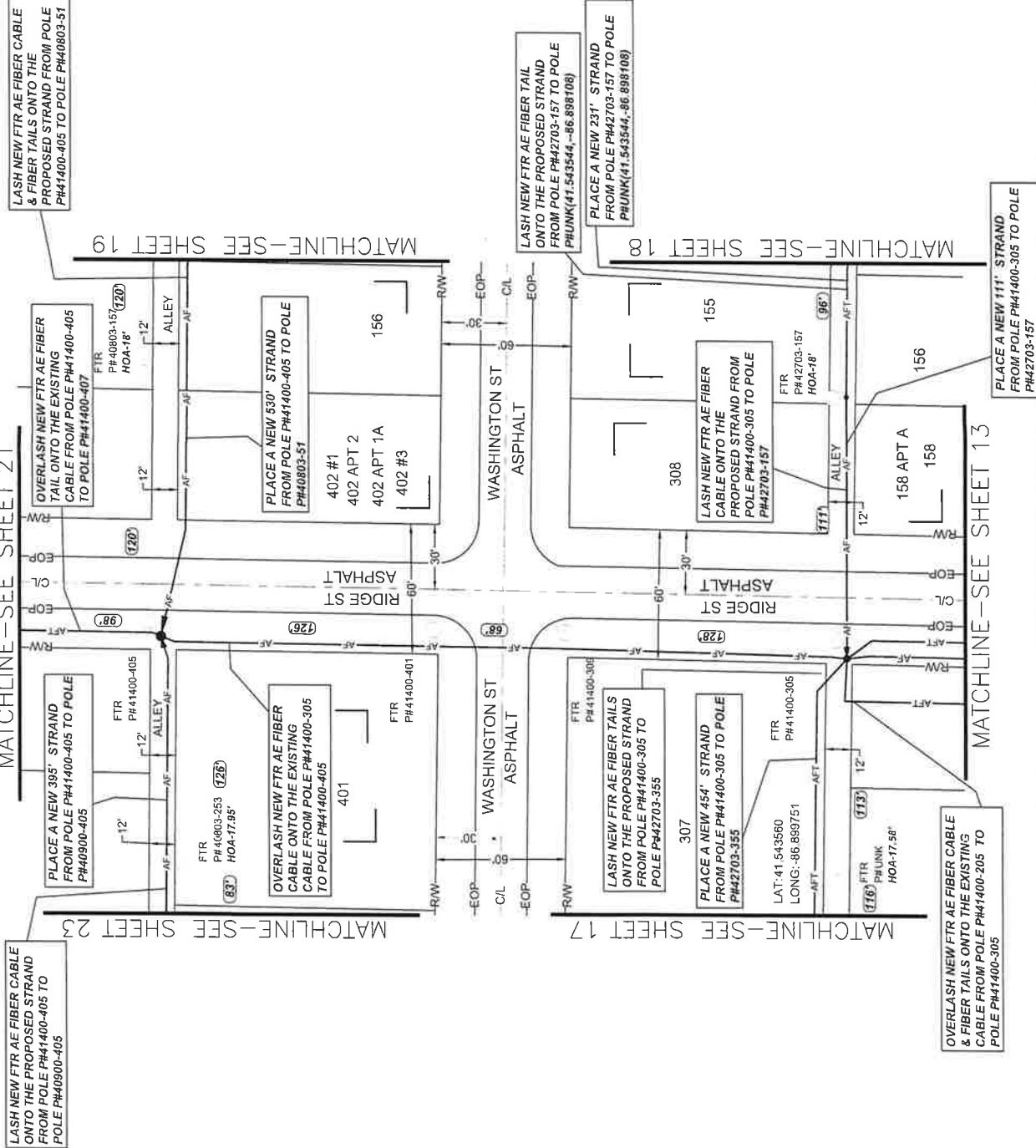


WSTV 2023 FTTN H1005 154 W
VALPARAISO ST 311 SFU

15



MATCHLINE-SEE SHEET 13



PEARCE ENGINEER UTTIKARSH

CONTACT NUMBER 469-480-0501



OVERLASH ON EXISTING AERIAL LEAD
ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY
FTR ENGINEER: CHUCK MCKEAN 219-531-6947
FTR INSPECTOR: ROGER BARTON 574-596-3037

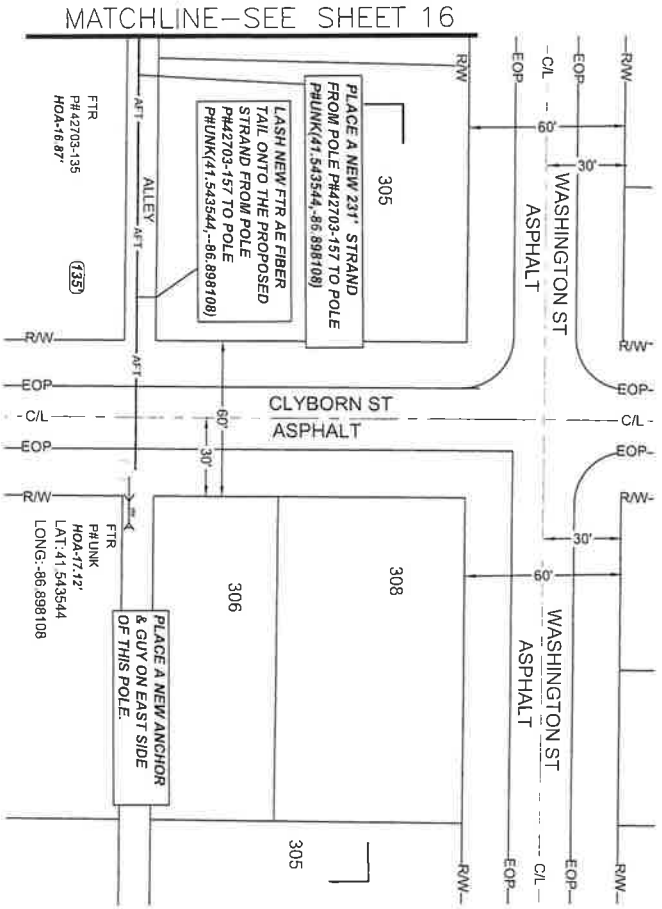
UNITS / ACCT CODES

REVISIONS

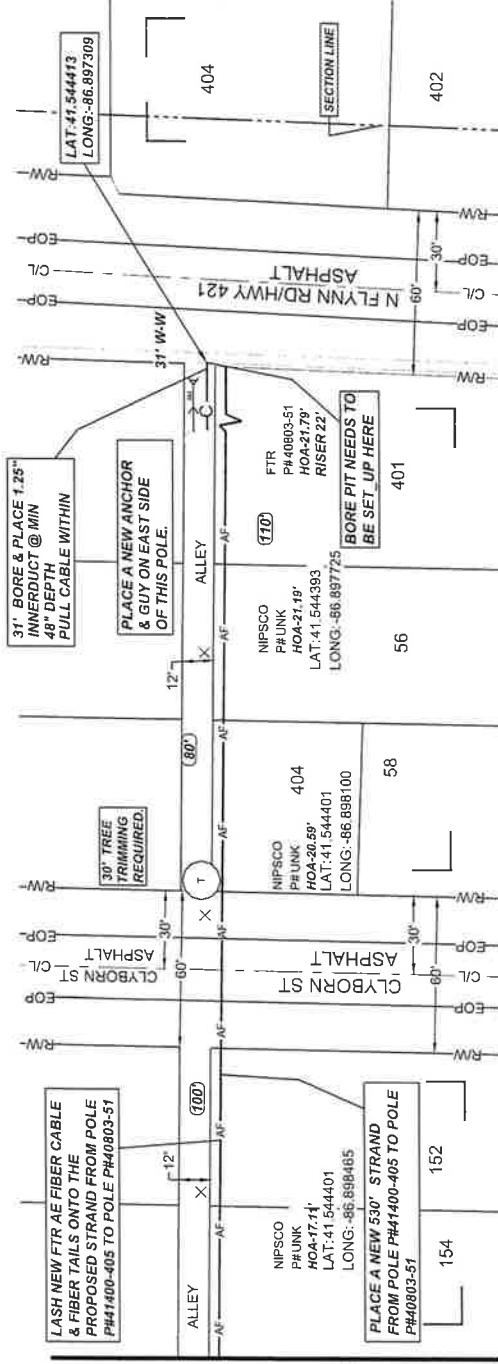


WSTV 2023 FTH H1005 154 W
VALPARAISO ST 311 SFU

PROJECT NUMBER: 2510763	CO AREA: WESTVALE
DRAWN DATE: 8/10/2023	ENGR: CHUCK MCKEAN
SCALE: 1/50	PHONE: 219-531-6947
TOWNSHIP: 34N	FILE: TAC010763
	DWG: 18 OF 23
	SHEET: 18 OF 23



NOTE: ALL THE BURIED
PLACEMENT WILL
MAINTAIN 3' HORIZONTAL
CLEARANCE FROM
EXISTING UTILITIES.



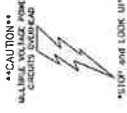
MATCHLINE-SEE SHEET 16

PEARCE
SERVICES

PEARCE ENGINEER

UTTKARSH

CONTACT NUMBER 469-480-0501



OVERLASH ON EXISTING AERIAL LEAD

***ALL FACILITIES NOT PERTAINING TO THIS WORK
ORDER HAVE BEEN DELETED FOR CLARITY***

FTR ENGINEER: CHUCK MCKEAN 219-531-6947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS



Frontier
COMMUNICATIONS

WSTV 2023 FTTH H1005 154 W
VALPARAISO ST 311 SFU

PROJECT 2510783		CD AREA WESTVILLE		EXCH CODE 50716	
DESIGN DATE	4/18/2025	ENGINEER	CHUCK MCKEAN	CITY	LAPORTE
		PHONE	219-531-6947	FILE	
SCALE: 1"=50'		PROJECT	219-531-6947	BY	19 OF 33
TWEEKS: 30		REV	4W	REV	4W

19

UTTAKARSH

PEARCE ENGINEER

CONTACT NUMBER	469-480-0501
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••CAUTION••
MULTIPLE VOLTAGE POWER
CIRCUITS OVERHEAD

• 2000-2001

OVERLASH ON EXISTING AERIAL LEAD
 *****ALL FACILITIES NOT PERTAINING TO THIS WORK
 ORDER HAVE BEEN DELETED FOR CLARITY***
 FTR ENGINEER: CHUCK MCKEAN 219-531-6947
 FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS

Frontier
COMMUNICATIONS

WSTV 2023 FTTH H1005 154 W
VALPARAISO ST 311 SFU

PROJECT 2510783	COMIFA WESTVALE
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NUMBER.	2010700	EXCH CODE	50710
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4/18/2025
CHUCK: CHUCK MCKEAN
LOWE'S LAVORITE

SCALE 150
TAX DISTRICT
DWO 21 OF 23

TVNSHP 36N	10000 40W	DATE 798
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NOTE: ALL THE BURIED
PLACEMENT WILL BE @ 3'
FROM EXISTING RUNNING
LINES TOWARDS EOP
WITHIN ROW LIMITS

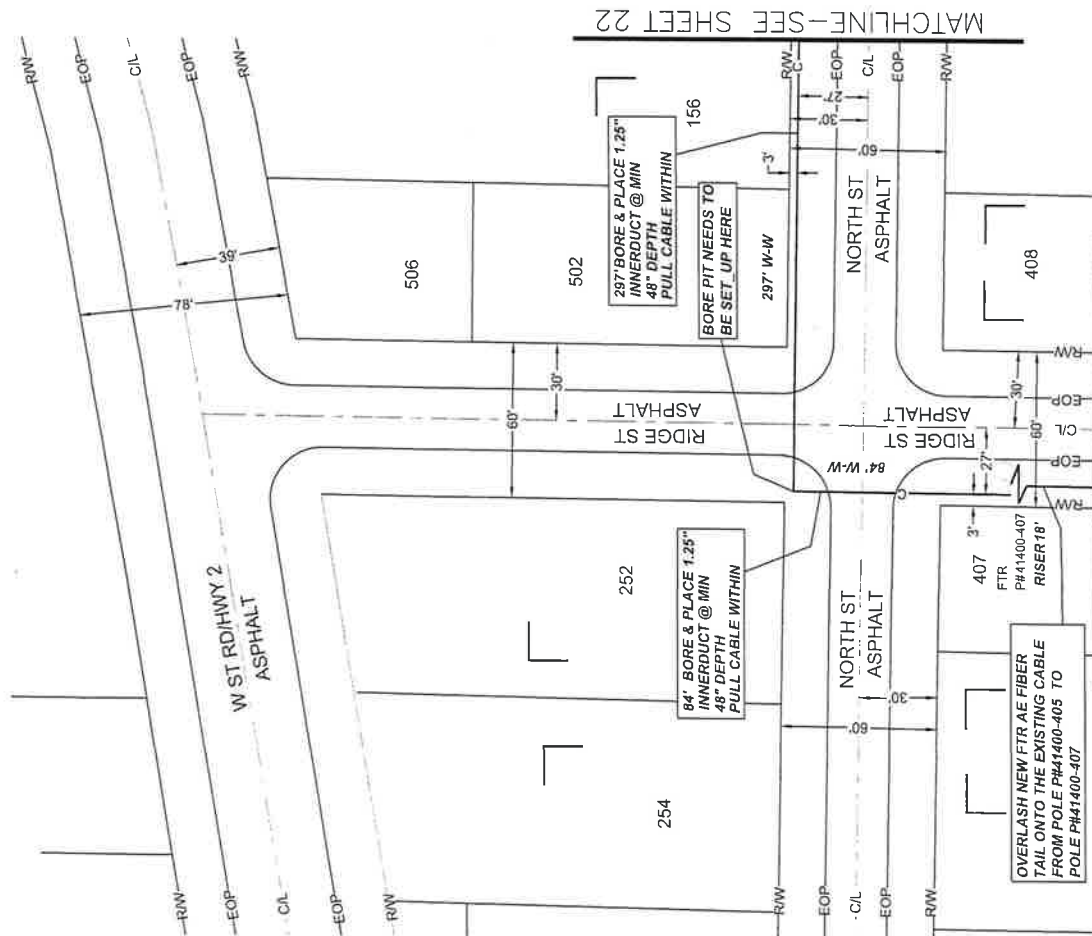
**NOTE: METHOD OF BORING
WILL BE HORIZONTAL**

**NOTE: HANDHOLE WILL
BE FLUSHED WITH THE
GROUND.**

NOTE:
REFER TO SPECIFICATIONS SHEET
"SS" FOR HANDHOLE, FLOWERPOT
AND HANDHOLE DETAILS.

21

MATCHLINE--SEE SHEET 16



MATCHLINE-SEE SHEET 22

PEARCE ENGINEER UTTKARSH

CONTACT NUMBER 469-480-0501



OVERLASH ON EXISTING AERIAL LEAD

ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY
FTR ENGINEER: CHUCK MCKEAN 219-531-6947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS

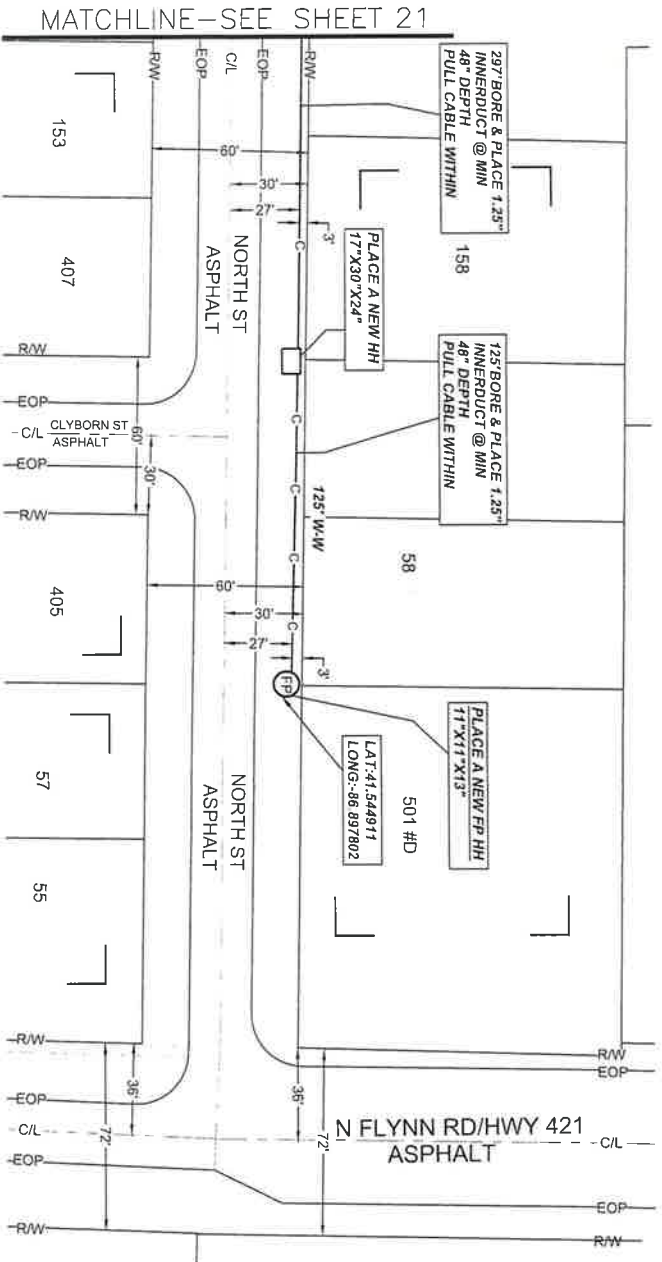


WSTV 2023 FTTH H1005 154 W
VALPARAISO ST 311 SFU

PROJECT NUMBER	2510783	CO AREA WESTALE
DRAWN DATE	4/18/2023	ENGINEER CHUCK MCKEAN
SCALE 1"=50'	INVESTIGATOR	DATE 7/25/2023
TOWNSHIP 30N	RANGE 20W	SECTION 23

22

- NOTE: ALL THE BURIED PLACEMENT WILL BE @ 3" FROM EXISTING RUNNING LINES TOWARDS EOP WITHIN ROW LIMITS
- NOTE: METHOD OF BORING WILL BE HORIZONTAL DIRECTIONAL DRILLING
- NOTE: HANDHOLE WILL BE FLUSHED WITH THE GROUND.
- NOTE: REFER TO SPECIFICATIONS SHEET SS FOR HANDHOLE, FLOWMETER AND HANDHOLE DETAILS.



MATCHLINE-SEE SHEET 21

PEARCE ENGINEER

UTTKARSH

CONTACT NUMBER 469-480-0501

CAUTION
MULTIPLE VOLTAGE POLES
EXISTING AND NEW



STOP and LOOK UP

OVERLASH ON EXISTING AERIAL LEAD

***ALL FACILITIES NOT PERTAINING TO THIS WORK
ORDER HAVE BEEN DELETED FOR CLARITY***

FTR ENGINEER: CHUCK MCKEAN 219-531-6947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS



Frontier
COMMUNICATIONS

WSTV 2023 FTTH H1005 154 W
VALPARAISO ST 311 SFU

PROJECT NUMBER 2510783

I/O AREA WESTVILLE

EXCH CODE 50718

ENGINEER CHUCK MCKEAN

DRAWN DATE 4/15/2025

FILE

SCALE 1"=50'

TAX DISTRICT

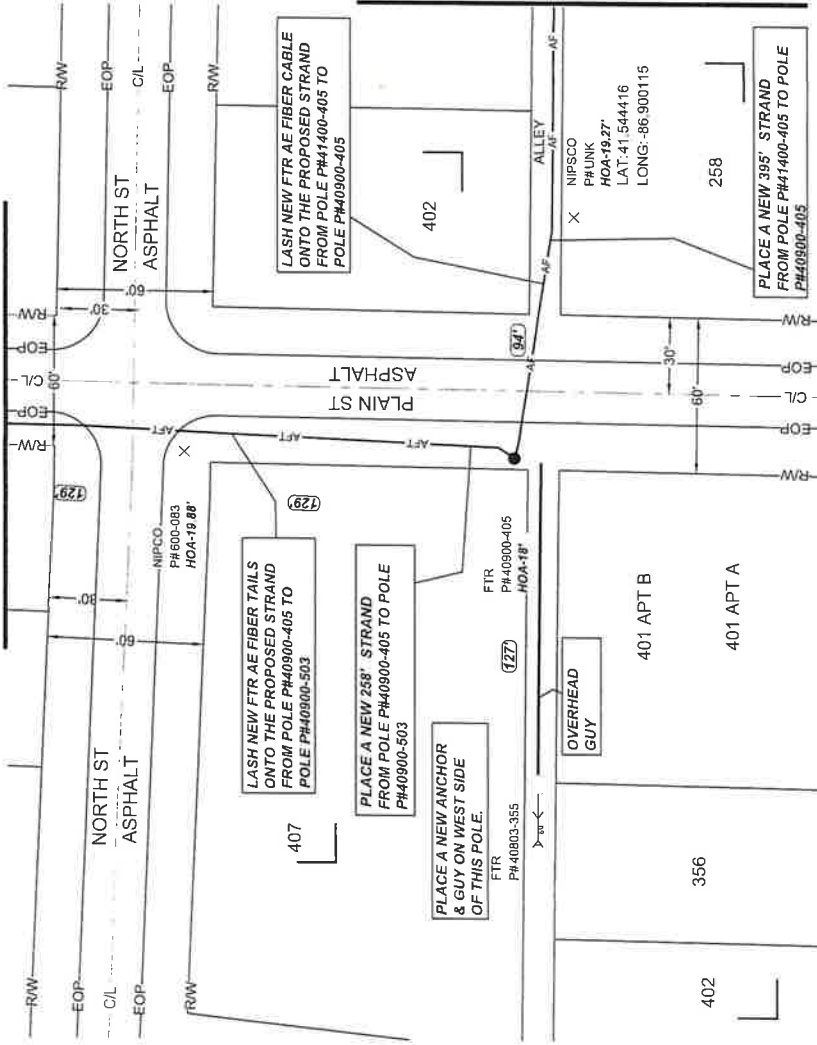
BMV 23 OF 33

MANUAL

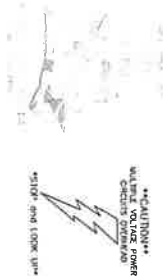
REC 28

23

MATCHLINE-SEE SHEET 24



PEARCE ENGINEER UTTAKARSH
CONTACT NUMBER 469-480-0501



OVERLASH ON EXISTING AERIAL LEAD
ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY
FTR ENGINEER: CHUCK MCKEAN 219-531-6947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

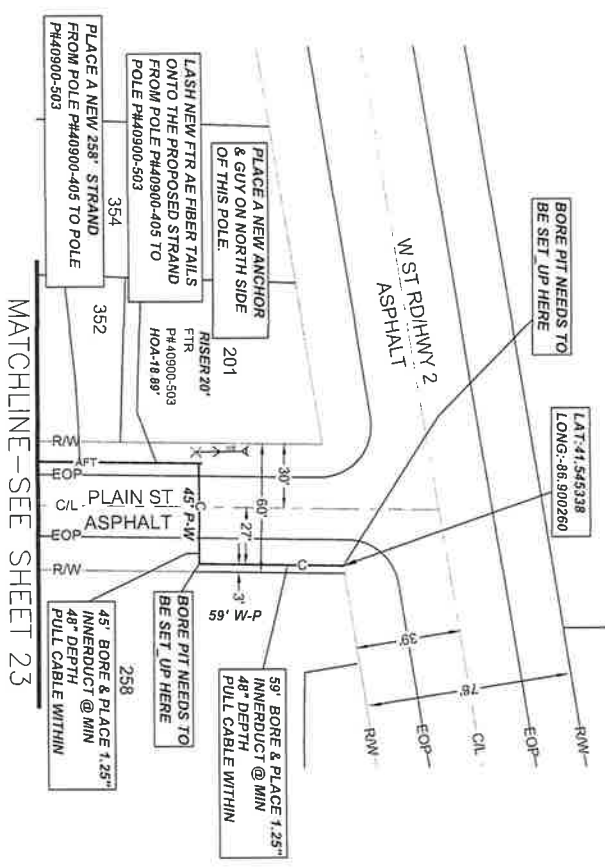
REVISIONS



WSTV 2023 FTTN H1005 154 W
VALPARAISO ST 311 SFU

PROJECT NUMBER	2510783	C O AREA WESTVILLE	
ISSUE DATE	4/18/2023	EXIST. COOR	5/1/18
		ENTRY	LAPORTE
SCALE	1"=50'	FILE	
DESIGNED BY	WSTV	DWG	24 OF 33
		BY C	28

NOTE: ALL THE BURIED PLACEMENT WILL BE 60" FROM EXISTING RUNNING LINES TOWARDS EOP WITHIN ROW LIMITS.
NOTE: METHOD OF BORING WILL BE HORIZONTAL DIRECTIONAL DRILLING.
NOTE: HANDHOLE WILL BE FLUSH WITH THE GROUND.
NOTE: REFER TO SPECIFICATIONS SHEET SS FOR HANDHOLE, FLOWMETER AND HANDHOLE DETAILS.



MATCHLINE-SEE SHEET 23

UTTKARSH

CONTACT NUMBER 469-480-0501

CAUTION**
MACHINE VIBRATION
DURING PUMP
OPERATION

100' and LOOK UP

OVERLASH ON EXISTING AERIAL LEAD

***ALL FACILITIES NOT PERTAINING TO THIS WORK
ORDER HAVE BEEN DELETED FOR CLARITY***

FTR ENGINEER: CHUCK MCKEAN 219-531-6947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS



Frontier COMMUNICATIONS

WSTV 2023 FTTH H1005 154 W
VALPARAISO ST 311 SFU

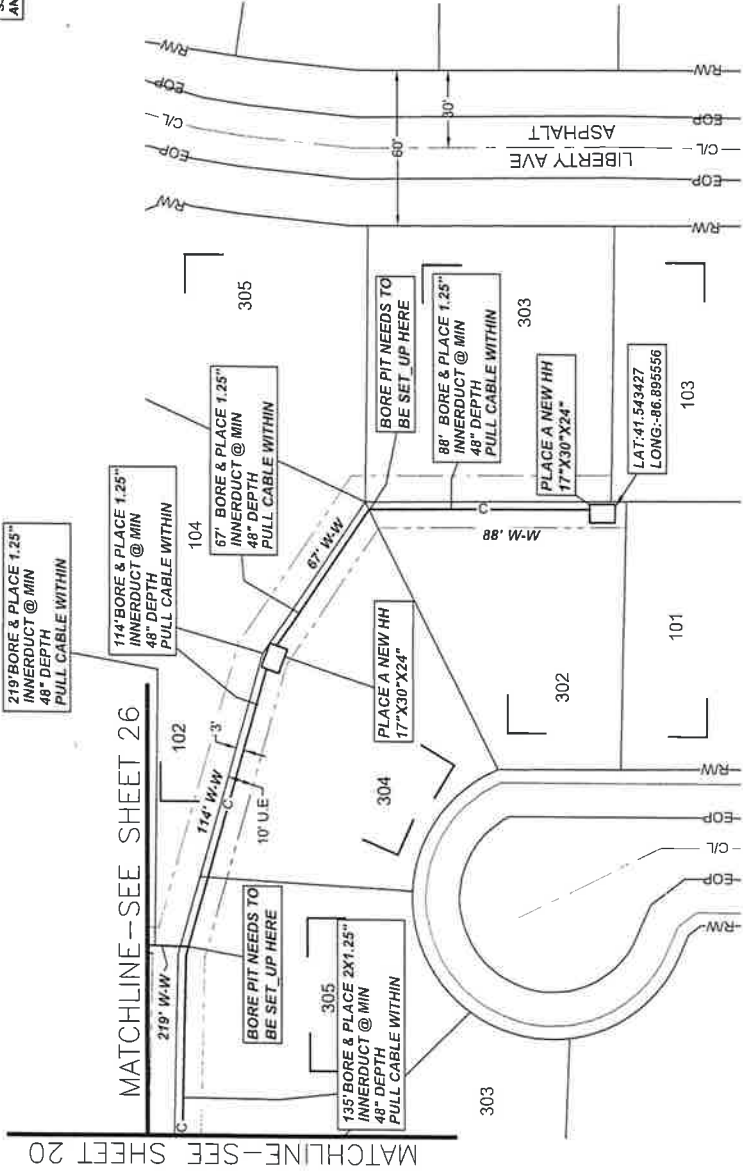
PROJECT NUMBER	2510783	C-AREA WESTVILLE	EACH EDGE 50718
ENGINEER	CHUCK MCKEAN	ENTITY	LAPORTE
DATE	4/16/2025	PROJECT	2510783
SCALE	1:50	DATE	25 OF 33
TOWNSHIP	30N	WING	AW
SHEET	26		

NOTE: ALL THE BORED
PLACEMENT WILL BE 3"
FROM EXISTING CURB
LINES TOWARD EOP
WITHIN ROW LIMITS

NOTE: METHOD OF BORING
WILL BE HORIZONTAL
DIRECTIONAL DRILLING

NOTE: HANDHOLE WILL
BE PLACED WITH THE
GROUND.

NOTE:
REFER TO SPECIFICATIONS SHEET
"SS" FOR HANDHOLE, FLOWPOT
AND HANDHOLE DETAILS.



PEARCE ENGINEER
UTTIKARSH
CONTACT NUMBER 469-480-0501



OVERLASH ON EXISTING AERIAL LEAD
 ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY
 FTR ENGINEER: CHUCK MCKEAN 219-591-6947
 FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS

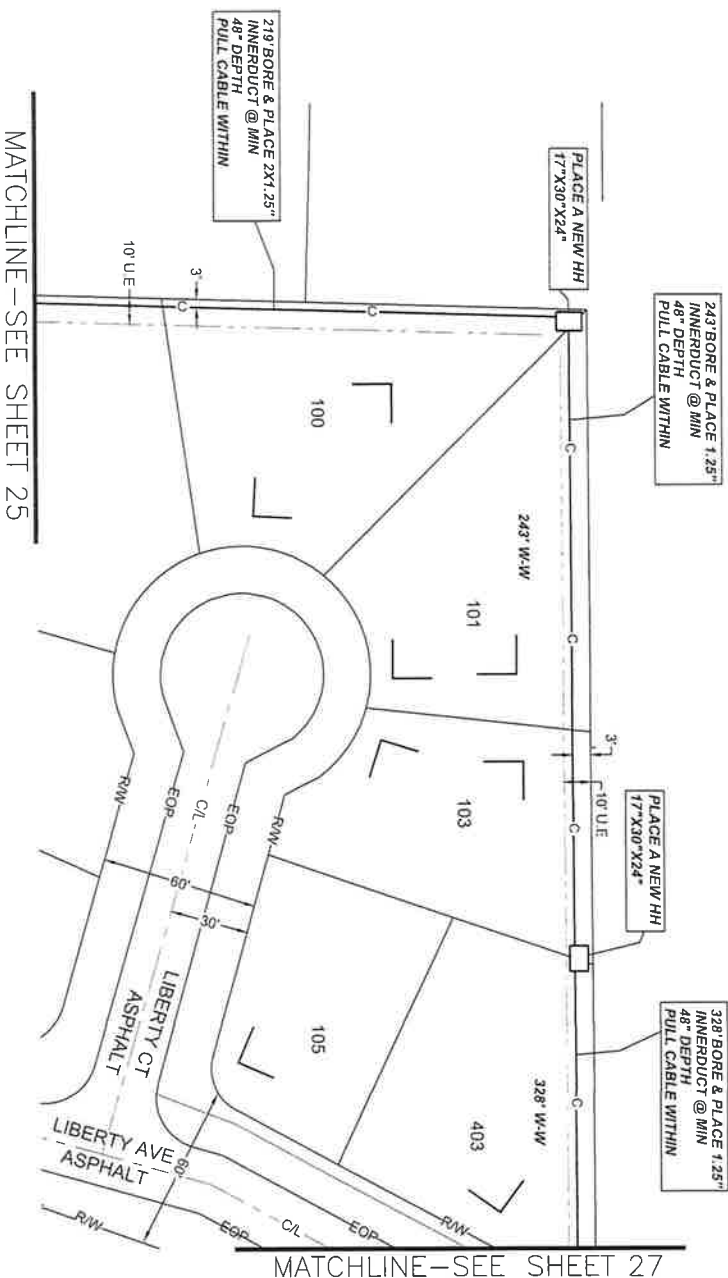


WSTV 2023 FTTH H1005 154 W
VALPARAISO ST 311 SFU

PROJECT 2510703	CD 0603 WESTVALE
DESIGNED BY ENGR CHUCK MCKEAN	DRAWN BY DARYL LARONTE
SCALE 1:50	TAX CENTER
TOWNSHIP 30N	TOWNSHIP 30N

26

NOTE: ALL THE BURIED PLACEMENT WILL BE @ 2' DEPTH FROM THE SURFACE WITHIN ROW LIMITS
 NOTE: METHOD OF BORING WILL BE HORIZONTAL DIRECTIONAL DRILLING
 NOTE: HANDHOLE WILL BE FLUSH WITH THE GROUND.
 NOTE: REFER TO SPECIFICATIONS SHEET 155 FOR HANDHOLE, FLOWMETER AND HANDHOLE DETAILS.



MATCHLINE-SEE SHEET 25

MATCHLINE-SEE SHEET 27

PEARCE ENGINEER UTTKARSH

CONTACT NUMBER 469-480-0501



OVERLASH ON EXISTING AERIAL LEAD

ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY

FTR ENGINEER: CHUCK MCKEAN 219-531-6947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS

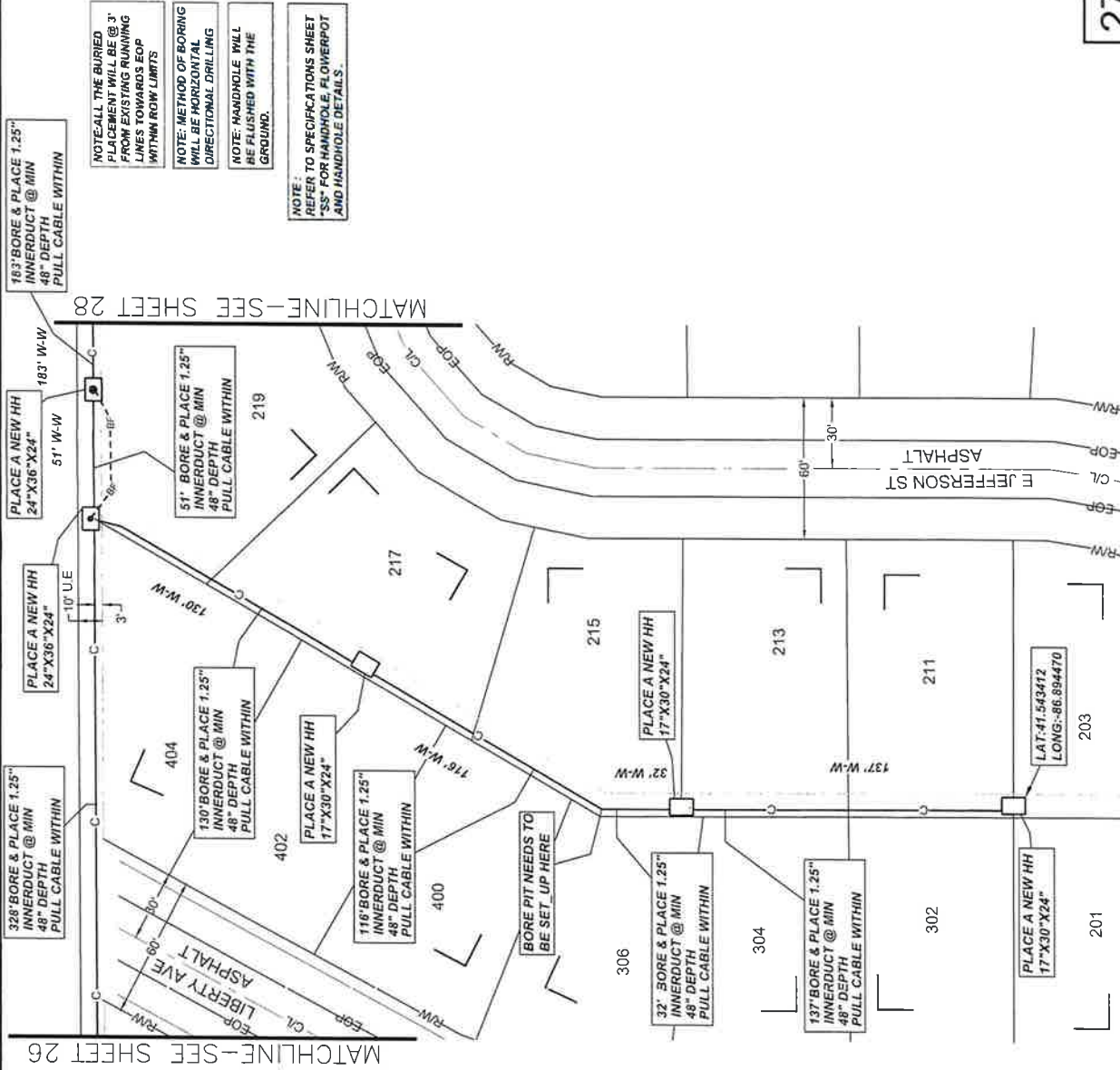


Frontier
COMMUNICATIONS

WSTV 2023 FTTH H1005 154 W
VALPARAISO ST 311 SFU

PROJECT NUMBER	2510753	CG AREA	WESTVALE
DRAWN DATE	4/18/2023	ENGR	CHUCK MCKEAN
SCALE	1"=50'	PHONE	219-531-6947
TWNSHIP	36N	TAQ	050101
		INCH	10"
		SEC	28
		DATE	27 OF 23

27



165' BORE & PLACE 1.25" INNERDUCT @ MIN 48" DEPTH PULL CABLE WITHIN

NOTE: ALL THE BURIED PULL CABLES WILL BE 1.25" FROM EXISTING RUNNING LINES TOWARDS EOP WITHIN ROW LIMITS

NOTE: METHOD OF BORING WILL BE HORIZONTAL DIRECTIONAL DRILLING

NOTE: HANDHOLE WILL BE FLUSHED WITH THE GROUND.

NOTE: REFER TO SPECIFICATIONS SHEET "SS" FOR HANDHOLE, FLOWPOT AND HANDHOLE DETAILS.

328' BORE & PLACE 1.25" INNERDUCT @ MIN 48" DEPTH PULL CABLE WITHIN

PLACE A NEW HH 24"X36"X24"

51' BORE & PLACE 1.25" INNERDUCT @ MIN 48" DEPTH PULL CABLE WITHIN

130' BORE & PLACE 1.25" INNERDUCT @ MIN 48" DEPTH PULL CABLE WITHIN

116' BORE & PLACE 1.25" INNERDUCT @ MIN 48" DEPTH PULL CABLE WITHIN

BORE PIT NEEDS TO BE SET UP HERE

PLACE A NEW HH 17"X30"X24"

32' BORE & PLACE 1.25" INNERDUCT @ MIN 48" DEPTH PULL CABLE WITHIN

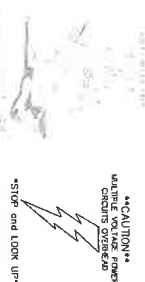
137' BORE & PLACE 1.25" INNERDUCT @ MIN 48" DEPTH PULL CABLE WITHIN

LAT: 41.543412
LONG: -86.894470

PLACE A NEW HH 17"X30"X24"



PEARCE ENGINEER
UTTKARSH
CONTACT NUMBER 469-480-0501



OVERLASH ON EXISTING AERIAL LEAD
 ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY
 FTR ENGINEER: CHUCK MCKEAN 219-531-6847
 FTR INSPECTOR: ROGER BARTON 574-598-3037

UNITS / ACCT CODES

REVISIONS



WSTV 2023 FTH H1005 154 W
VALPARAISO ST 311 SFU

PROJECT NUMBER	25107R3	C/O AREA WESTVALE
ISSUE DATE	4/18/2023	EXCH CODE 5078
SCALE 1"=40'	FAIR CHUCK MCKEAN	ENTRY LABORER
TRANSP. JIN	PHONE 314-534-1341	DATE
	FAIR	DATE 30 OF 33
	DATE	DATE

30

MATCHLINE-SEE SHEET 31

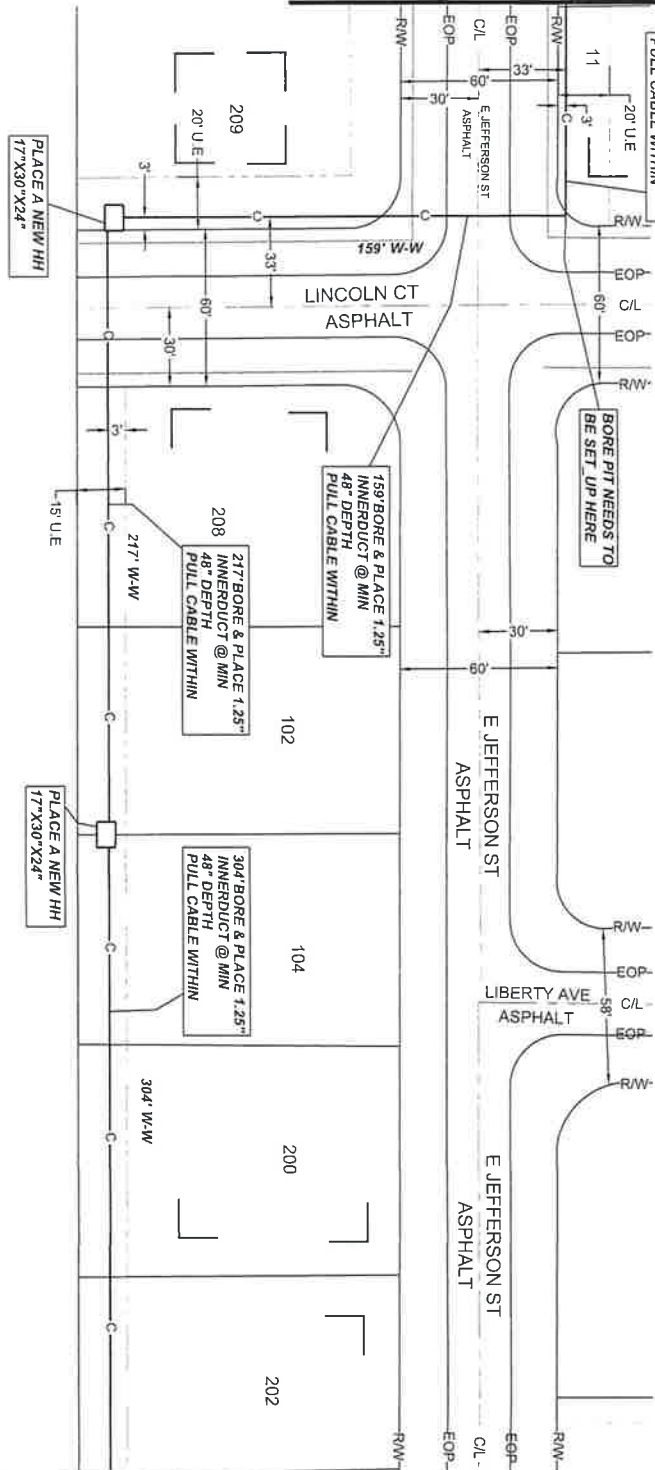
NOTE: REFER TO SPECIFICATIONS SHEET "SS" FOR HANDHOLE, POWERPOLE AND HANDHOLE DETAILS.

NOTE: HANDHOLE WILL BE FLUSHED WITH THE GROUND.

NOTE: METHOD OF BORING WILL BE HORIZONTAL DIRECTIONAL DRILLING

NOTE: ALL THE BORED PIPES SHALL BE 3' FROM EXISTING RUNNING LINES TOWARDS EOP WITHIN ROW LIMITS

MATCHLINE-SEE SHEET 20



PEARCE ENGINEER

UTTAKARSH

CONTACT NUMBER

469-480-0501

CAUTION
MULTIPLE VOLTAGE POWER
CIRCUITS OVERHEAD

Stop and Look Up

OVERLASH ON EXISTING AERIAL LEAD

***ALL FACILITIES NOT PERTAINING TO THIS WORK
ORDER HAVE BEEN DELETED FOR CLARITY***

FTR ENGINEER: CHUCK MCKEAN 219-531-6947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS



Frontier
COMMUNICATIONS

WSTV 2023 FTTH H1005 154 W
VALPARAISO ST 311 SFU

2510783

CO AREA WESTVILLE

ENDING DATE

EACH CODE 50718 ONLY COMPLETE

4/18/2025

FILE

SCALE 150

PAGE 31 OF 33

TWINSHIP:36N

100

NOTE-ALL THE BURIED
PLACEMENT WILL BE @ 3'
FROM EXISTING RUNNING
LINES TOWARDS EOP
WITHIN ROW LIMITS

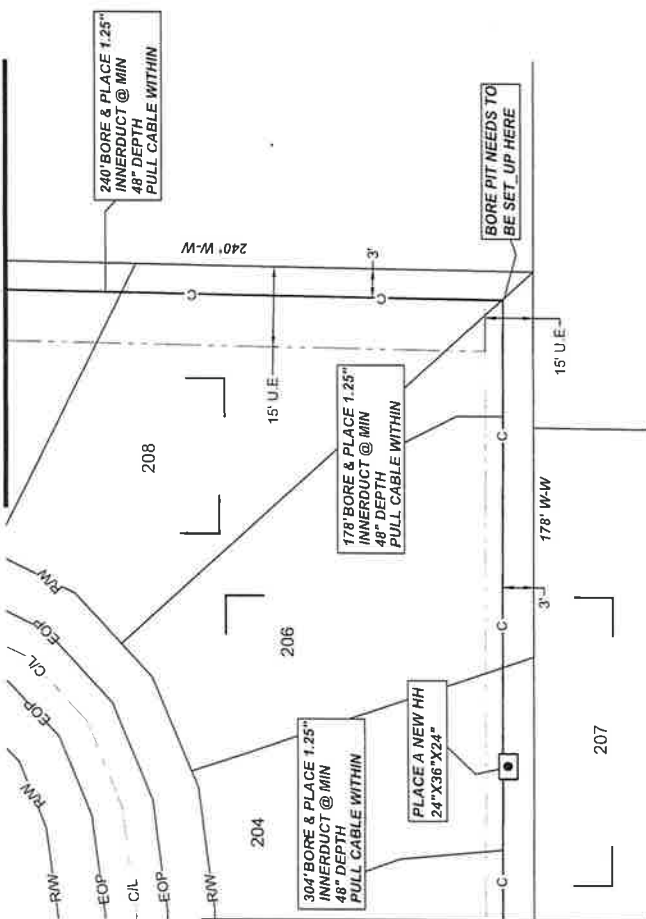
NOTE: METHOD OF BORING
WILL BE HORIZONTAL
DIRECTIONAL DRILLING

NOTE: HANDBOLE WILL BE FLUSHED WITH THE GROUND.

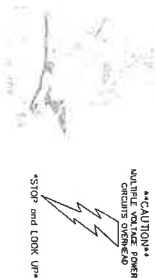
NOTE:
REFER TO SPECIFICATIONS SHEET
"SS" FOR HANDHOLE, FLOWPOT
AND HANDHOLE DETAILS.

MATCHLINE--SEE SHEET 32

MATCHLINE-SEE SHEET 30



PEARCE ENGINEER UTTKARSH
CONTACT NUMBER 469-480-0501



OVERLASH ON EXISTING AERIAL LEAD
ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY
FTR ENGINEER: CHUCK MCKEAN 219-531-5947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS



WSTV 2023 FTH H1005 154 W
VALPARAISO ST 311 SFU

PROJECT NUMBER	2510783	CO. AREA	WESTVALE
ISSUE DATE	4/10/2023	ENGINEER	CHUCK MCKEAN
SCALE	1"=50'	PROJECT	219-531-5947
TRANSP. 3M	DATE	DATE	DATE

NOTE: ALL THE BURNED PLACEMENT WILL BE @ 3" MINIMUM AND BURNING LINES TOWARDS EOP WITHIN ROW LIMITS.
NOTE: METHOD OF BORING WILL BE HORIZONTAL DIRECTIONAL DRILLING.
NOTE: HANDHOLE WILL BE FLUSH WITH THE GROUND.
NOTE: REFER TO SPECIFICATIONS SHEET 55 FOR HANDHOLE FLOWEMPO AND HANDHOLE DETAILS.

MATCHLINE-SEE SHEET 31

MATCHLINE-SEE SHEET 33

PEARCE ENGINEER: UTTIKARSH
CONTACT NUMBER: 469-480-0501



OVERLASH ON EXISTING AERIAL LEAD
ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY
FTR ENGINEER: CHUCK MCKEAN 219-531-6947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS



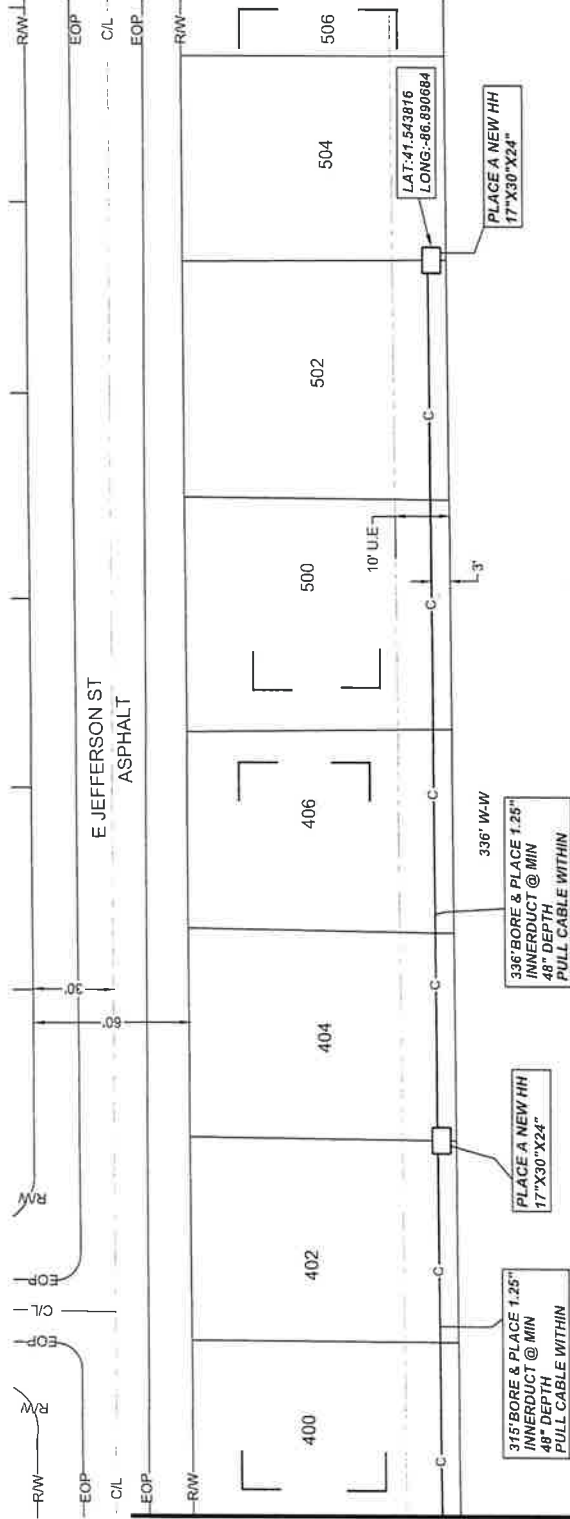
Frontier
COMMUNICATIONS

WSTV 2023 FTTH H1005 154 W
VALPARAISO ST 311 SFU

PROJECT NUMBER: 2510783	COPIES: WESTVILLE
DESIGNER: NWSN CHUCK MCKEAN	FOR CDR: 307E
DATE: 4/18/2025	DRAFT: LAPORTE
SCALE: 1"=50'	FILE
TWINSHIP: 20W	TAX DISTRICT
PLAC: 09	DWD: 31 OF 33
	REC: 26

33

- NOTE: ALL THE BURIED PLACEMENT WILL BE @ 3' FROM EXISTING RUNNING LINES TOWARDS EOP WITHIN ROW LIMITS
- NOTE: METHOD OF BORING WILL BE HORIZONTAL DIRECTIONAL DRILLING
- NOTE: HANDHOLE WILL BE FLUSH WITH THE GROUND.
- NOTE: REFER TO SPECIFICATIONS SHEET "SS" FOR HANDHOLE, FLOWPOOT AND HANDHOLE DETAILS.



MATCHLINE-SEE SHEET 32

[illegible]

**Permit Application
Right-of-Way Utility Work**

Form No. 367-EC
Work Order No. ()
Project # 2510781 SR-235386



Pearce Services
1222 Vine St, Ste 301
Paso Robles, CA 93446

04/17/2025
Town of Westville
100 Setser Drive
Westville, Indiana 46391
Phone: (219) 785-2123

Dear,

On behalf of Frontier, located at the above address, permission is hereby requested to construct new cable and associated components, hereafter called "Facilities," at the following location:

(10042 W 300 S, WESTVILLE, IN 46391)

Contractor will place 0' of FOC by aerial over lashing on existing strands and 14557' boring by HDD. Bore pit will also be placed.

With minor exceptions, below ground facilities will be placed 48" below ground level and keep a minimum of 48" depth when crossing the ditch line. No open-cutting of pavement will take place. Aerial plant will be placed maintaining a minimum clearance of 17' over the crown of the road. Surfaces, ditches, and drainpipes disturbed will be restored to like-or-better condition. Any lane closure or traffic management required will adhere to the IN Manual of Uniform Traffic Control Devices. All conditions, restrictions, and regulations you specify will be complied with to your satisfaction.

At no time will the governing authority be held responsible for damage to the Facilities placed under this permit in the course of normal right-of-way maintenance and repair unless caused by its own negligence or willful conduct.

The construction will begin on or about 04/30/2025 and should be completed within three months. It should be noted that the timing is tentative and an unforeseen event may alter the schedule.

If additional information is needed concerning this application, please contact me. Otherwise please fill out page 2, make any attachments, and return via email or post.

Hali Thurman

Hali Tharman
Pearce Services



FRONTIER

**Permit Application
Right-of-Way Utility Work**

Form No. 367-EC
Work Order No. ()
Project # 2510781 SR-235386

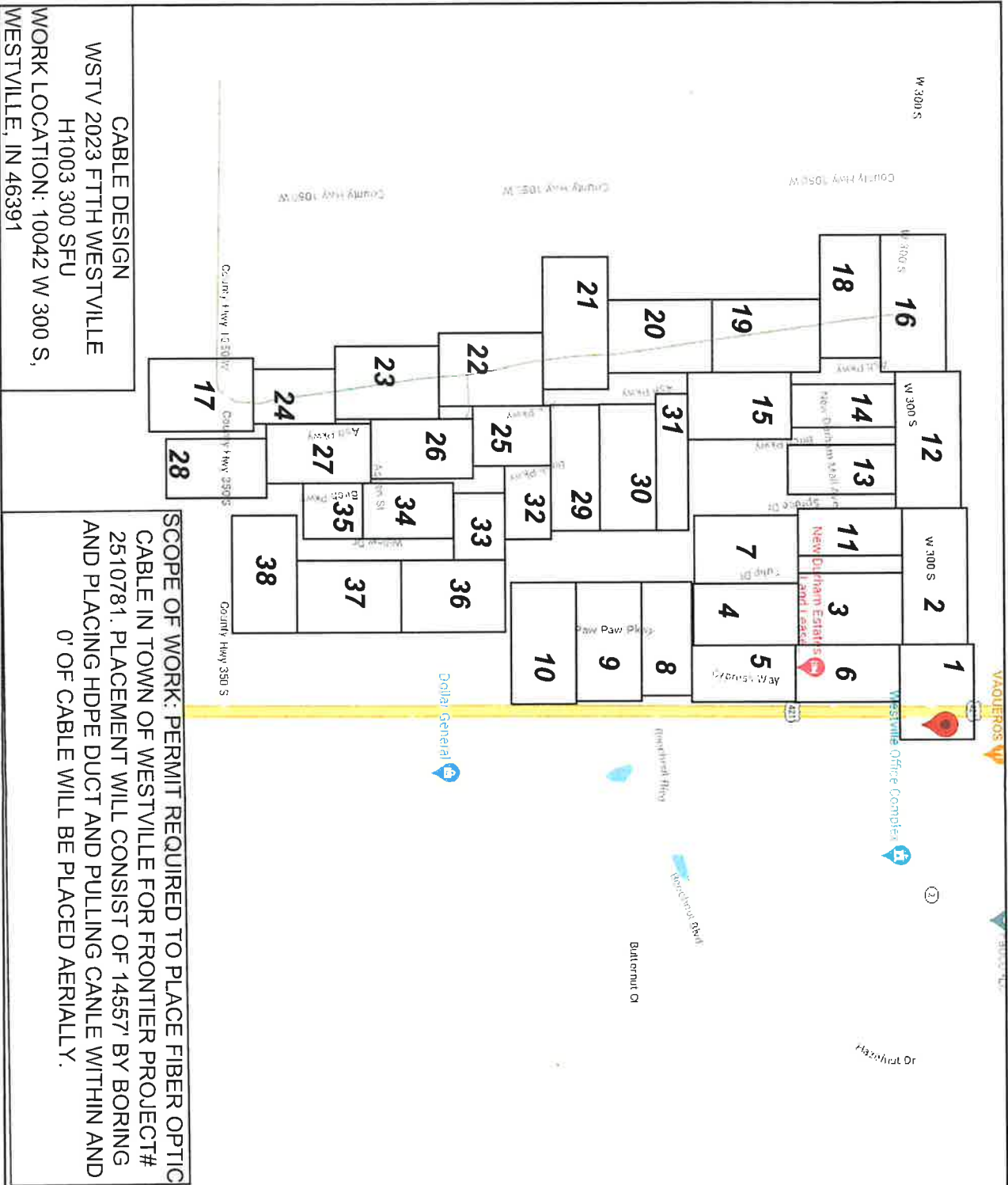
Town of Westville
100 Setser Drive
Westville, Indiana 46391
Phone: (219) 785-2123

Please return via email to hali.thurman@pearce-services.com or via post:
Pearce Services
1222 Vine St, Ste 301
Paso Robles, CA 93446

Permission is hereby granted to Frontier to perform construction, signed by:

The following restrictions apply to Frontier's construction crew and/or contractor(s):

Additional notes:



PEARCE SERVICES													
PEARCE ENGINEER	MANIK OHRI												
CONTACT NUMBER	469-480-0501												
CAUTION STAY AND LOOK UP ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY FTR ENGINEER: CHUCK MCKEAN 219-531-6947 FTR INSPECTOR: ROGER BARTON 574-596-3037													
UNITS / ACCT CODES													
<table><tr><td>PROJECT</td><td>WSTV 2023 FTTH H1003 10042 W 300 S</td></tr><tr><td>NUMBER</td><td>2510781</td></tr><tr><td>SCALE</td><td>1"=100'</td></tr><tr><td>TOWNSHIP</td><td>W 300 S</td></tr></table>		PROJECT	WSTV 2023 FTTH H1003 10042 W 300 S	NUMBER	2510781	SCALE	1"=100'	TOWNSHIP	W 300 S				
PROJECT	WSTV 2023 FTTH H1003 10042 W 300 S												
NUMBER	2510781												
SCALE	1"=100'												
TOWNSHIP	W 300 S												
REVISIONS													
<table><tr><td>NO.</td><td>DATE</td><td>DESCRIPTION</td></tr><tr><td>1</td><td>01/01/2023</td><td>INITIAL DESIGN</td></tr><tr><td>2</td><td>01/01/2023</td><td>REVISED DESIGN</td></tr><tr><td>3</td><td>01/01/2023</td><td>FINAL DESIGN</td></tr></table>		NO.	DATE	DESCRIPTION	1	01/01/2023	INITIAL DESIGN	2	01/01/2023	REVISED DESIGN	3	01/01/2023	FINAL DESIGN
NO.	DATE	DESCRIPTION											
1	01/01/2023	INITIAL DESIGN											
2	01/01/2023	REVISED DESIGN											
3	01/01/2023	FINAL DESIGN											
Frontier COMMUNICATIONS													

LEGENDS

LINETYPES

AREA OF USE

---BF---	PROPOSED BURIED FIBER
---BF---	EXISTING BURIED FIBER
---AF---	PROPOSED AERIAL FIBER
---AF---	EXISTING AERIAL FIBER
---UGF---	PROPOSED UG FIBER
---UGF---	EXISTING UG FIBER
---C---	EXISTING CONDUIT
---C---	PROPOSED CONDUIT
---	RIGHT OF WAY
---	EDGE OF PAVEMENT
---	CENTERLINE
+	RAILROAD TRACKS
---	SECTION LINE
---BFT---	PROPOSED BURIED FIBER TAIL
---AFT---	PROPOSED AERIAL FIBER TAIL
---UFT---	PROPOSED UNDERGROUND FIBER TAIL
---	UTILITY EASEMENT
---	SIDEWALK

SYMBOL

DESCRIPTION

C/L	CENTER LINE
RW	RIGHT OF WAY
EOP	EDGE OF PAVEMENT
U/E	UTILITY EASEMENT
P/L	PROPERTY LINE
CO	CO DIRECTION
MM/HH	EXISTING MM/HH
MM/HH	PROPOSED MM/HH
NORTH ARROW	NORTH ARROW
CO/EXCHANGE	CO/EXCHANGE
SPICE POINT	SPICE POINT
PROPOSED SPICE ARROW	PROPOSED SPICE ARROW
FOREIGN OWNED POLE	FOREIGN OWNED POLE
FRONTIER POLE	FRONTIER POLE
EXISTING SPICE ARROW	EXISTING SPICE ARROW
PROPOSED CONDUIT	PROPOSED CONDUIT
PROPOSED FLOWER POT	PROPOSED FLOWER POT
PROPOSED PEDESTAL	PROPOSED PEDESTAL
PROPOSED HUB	PROPOSED HUB
PROPOSED TERMINAL	PROPOSED TERMINAL
PROPOSED ANCHOR & GUY	PROPOSED ANCHOR & GUY
PROPOSED FTR POLE	PROPOSED FTR POLE
HUB DIRECTION	HUB DIRECTION
TREE TRIMMING	TREE TRIMMING
FRONTIER POLE REMOVAL	FRONTIER POLE REMOVAL
FOREIGN OWNED POLE REMOVAL	FOREIGN OWNED POLE REMOVAL



PEARCE ENGINEER

MANIK OHRI

CONTACT NUMBER 469-480-0501

CAUTION
MULTIPLE VOLTAGE POWER
CONCENTRATIONS



STOP and LOOK UP

OVERLASH ON EXISTING AERIAL LEAD

***ALL FACILITIES NOT PERTAINING TO THIS WORK
ORDER HAVE BEEN DELETED FOR CLARITY***

FTR ENGINEER: CHUCK MCKEAN 219-531-8947
FTR INSPECTOR: ROGER BARTON 574-595-3037

UNITS / ACCT CODES

REVISIONS



WSTV 2023 FTTH H1003 10042 W 300 S
300 SFU

PROJECT NUMBER	2510781	C.G. AREA WESTVILLE
DRAWN DATE	4/18/2025	EACH CODE 50TH
ENGINEER	CHUCK MCKEAN	UNIT LAYOUT
PHONE	219-531-8947	FILE
SCALE	N.T.S.	WWS L OF L
TWSSP	IRG	SC

L

DEARBCE ENGINEER
MANIK OHRI

CONTACT NUMBER	469-480-0501
----------------	--------------

*****CAUTION*****
WATERS VOLTAGE POWER
CIRCUITS OVERHEAD



STOP and LOOK UP

• STOP and LOOK UP

OVERLASH ON EXISTING AERIAL LEAD

ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY

FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS

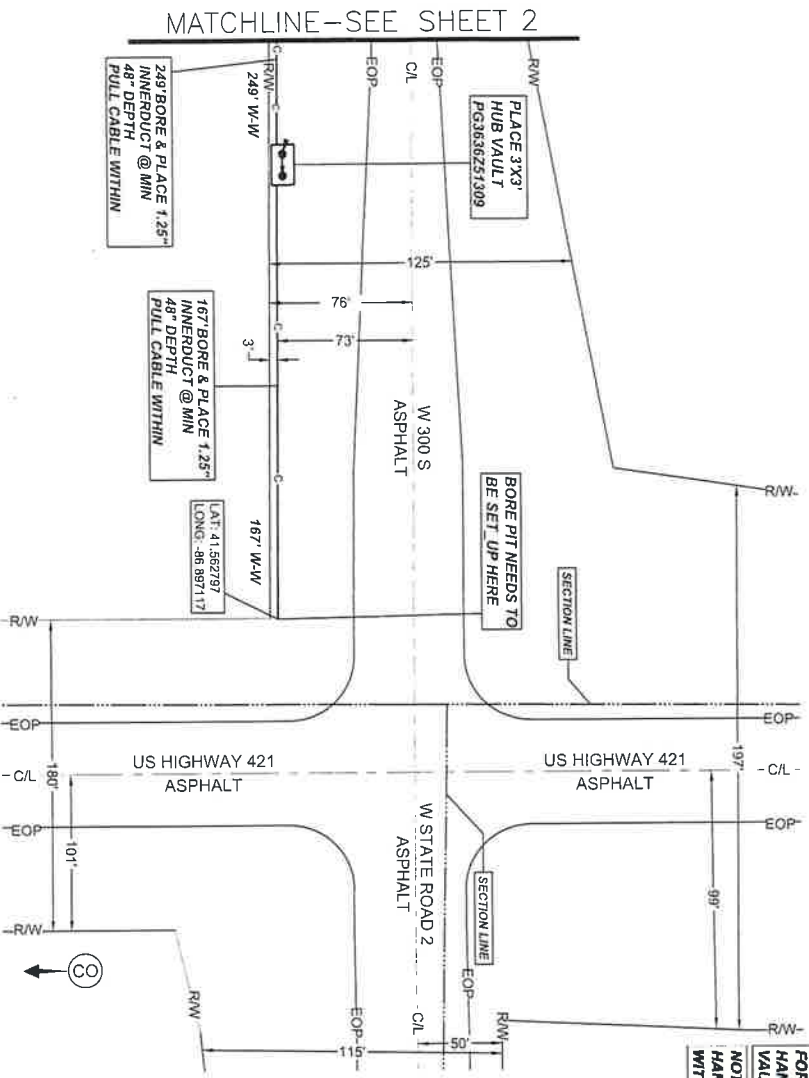


WSTV 2023 FTT H1003 10042 W 300 S

300 SFU

PROJECT	2510761	C O AREA WESTVILLE
MANAGER		EXCH CODE 5078
ISSUE DATE		CITY/LAPOSTOLLE
PRINTED DATE	4/18/2025	FILE
SCALE 1:50		DWG 01 OF 46
DESIGNED BY	YAN DUBOIS	DATE REVISION
CHECKED BY	ERIC KW	

01



NOTE: ALL THE BURIED PLACEMENT WILL MAINTAIN 13" HORIZONTAL CLEARANCE FROM EXISTING UTILITIES.

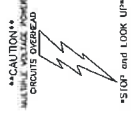
NOTE: METHOD OF BORING WILL BE HORIZONTAL DIRECTIONAL DRILLING

NOTE: REFER TO SPECIFICATIONS SHEET "SS" FOR HANDHOLE, FLOWMETER HANDHOLE, CABINET AND VAULT DETAILS.

NOTE: HUB VAULT T AND HANDHOLE WILL BE FLUSHED WITH THE GROUND.

MATCHLINE-SEE SHEET 2

PEARCE ENGINEER
CONTACT NUMBER
MANIK OHRI
469-480-0501



OVERLASH ON EXISTING AERIAL LEAD
 ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY
 FTR ENGINEER: CHUCK MCKEAN 219-531-6947
 FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS



WSTV 2023 FTTH H1003 10042 W 300 S
300 SFU

PROJECT NUMBER	2510761	CORPORATION	CO. AREA WESTVILLE
DRAWN DATE	4/18/2025	ENGINEER	CHUCK MCKEAN
SCALE	1"=50'	DATE	2/19/2025
TOWNSHIP	36N	FILE	1101003
		DWG	02 OF 46
		REV	1.0

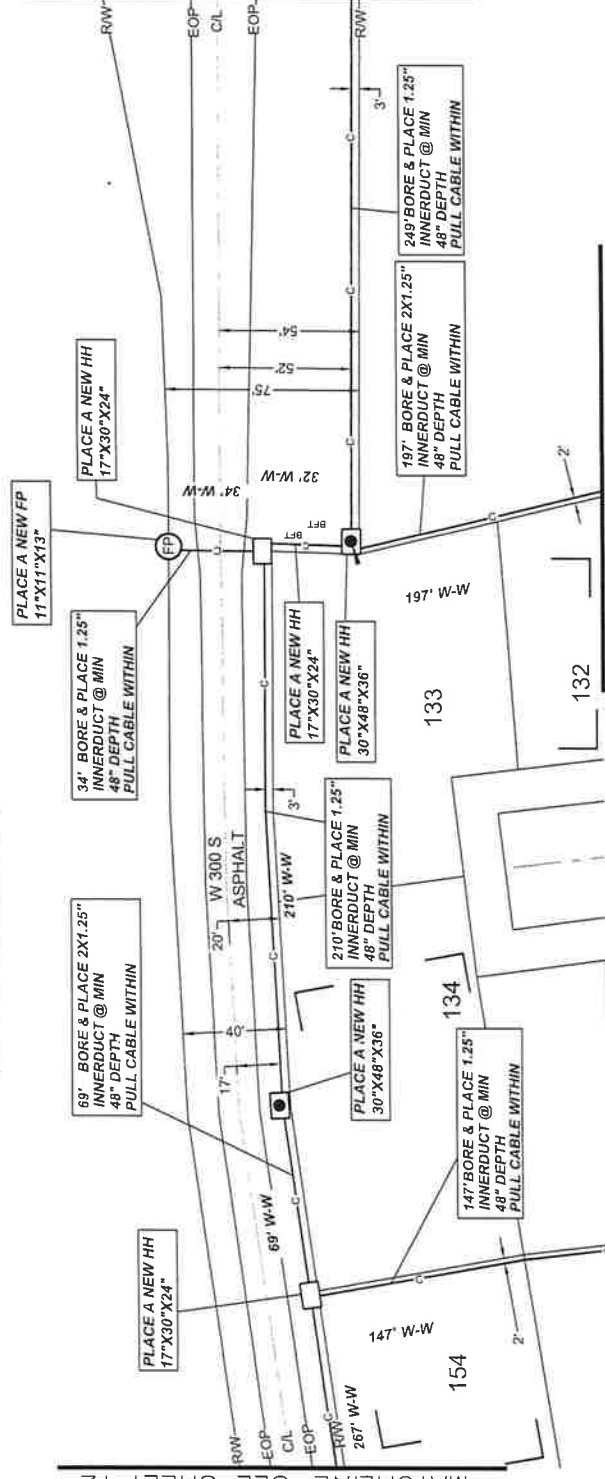
NOTE: ALL THE BURIED PLACEMENT WILL MAINTAIN 24" HORIZONTAL CLEARANCE FROM EXISTING UTILITIES.
 NOTE: METHOD OF BORING WILL BE HORIZONTAL DIRECTIONAL DRILLING
 NOTE: REFER TO SPECIFICATIONS SHEET "SS" FOR HANDHOLE FLOWERPOOT HANDHOLE CABINET AND VAULT DETAILS.
 NOTE: HUB VAULT AND HANDHOLE WILL BE FLUSHED WITH THE GROUND.

2888

NOTE: PLACEMENT WITHIN ROW FOR MOBO PARK HOMES ARE SUBJECT TO FIELD CONDITION

MATCHLINE-SEE SHEET 1

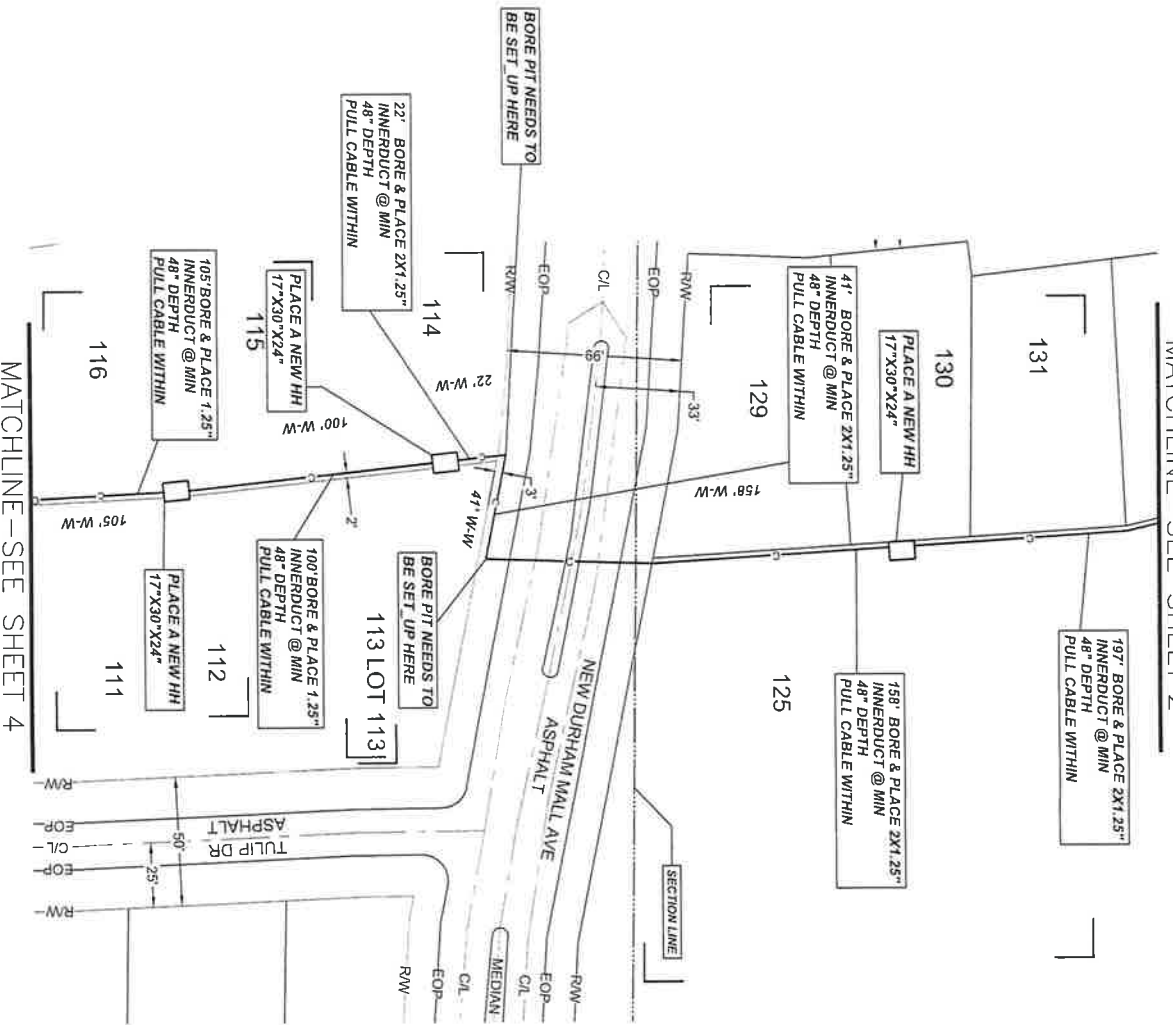
MATCHLINE-SEE SHEET 12



MATCHLINE-SEE SHEET 3

MATCHLINE-SEE SHEET 11

MATCHLINE-SEE SHEET 2

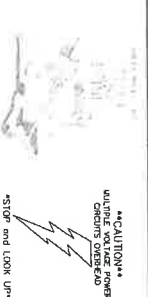


NOTE: ALL THE BURNED PLACEMENT WILL MAINTAIN AT LEAST 18" HORIZONTAL CLEARANCE FROM EXISTING UTILITIES.
NOTE: METHOD OF BORING WILL BE HORIZONTAL DIRECTIONAL DRILLING.
NOTE: REFER TO SPECIFICATIONS SHEET "SS" FOR HANDHOLE FLOWMETER VAULT DETAILS.
NOTE: HUB VAULT AND HANDHOLE WILL BE FLUSHED WITH THE GROUND.

PEARCE
SERVICES

PEARCE ENGINEER MANIK OHRI

CONTACT NUMBER 469-480-0501



CAUTION
ULTIMATE VOLTAGE POWER
CANNOT BE OVER 60
STOP and LOOK UP

OVERLASH ON EXISTING AERIAL LEAD
ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY
FTR ENGINEER: CHUCK MCKEAN 219-531-6947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS

Frontier
COMMUNICATIONS

WSTV 2023 FTTH H1003 10042 W 300 S
300 SPU

PROJECT	2510781	CO AREA WESTALE
DATE	4/10/2025	EXHIBIT CODE 5078
SCALE	1:50	INCHES PER FOOT
TWINGSP 2IN	1/2" = 1'	INCHES PER FOOT

03

PEARCE ENGINEER
CONTACT NUMBER
MANIK OHRI
469-480-0501

CAUTION
UNDERGROUND
CABLES OVERLAP
510' and LOOK UP

OVERLASH ON EXISTING AERIAL LEAD
***ALL FACILITIES NOT PERTAINING TO THIS WORK
ORDER HAVE BEEN DELETED FOR CLARITY***
FTR ENGINEER: CHUCK MCKEAN 219-531-8947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS



WSTV 2023 FTTN H1003 10042 W 300 S
300 SFU

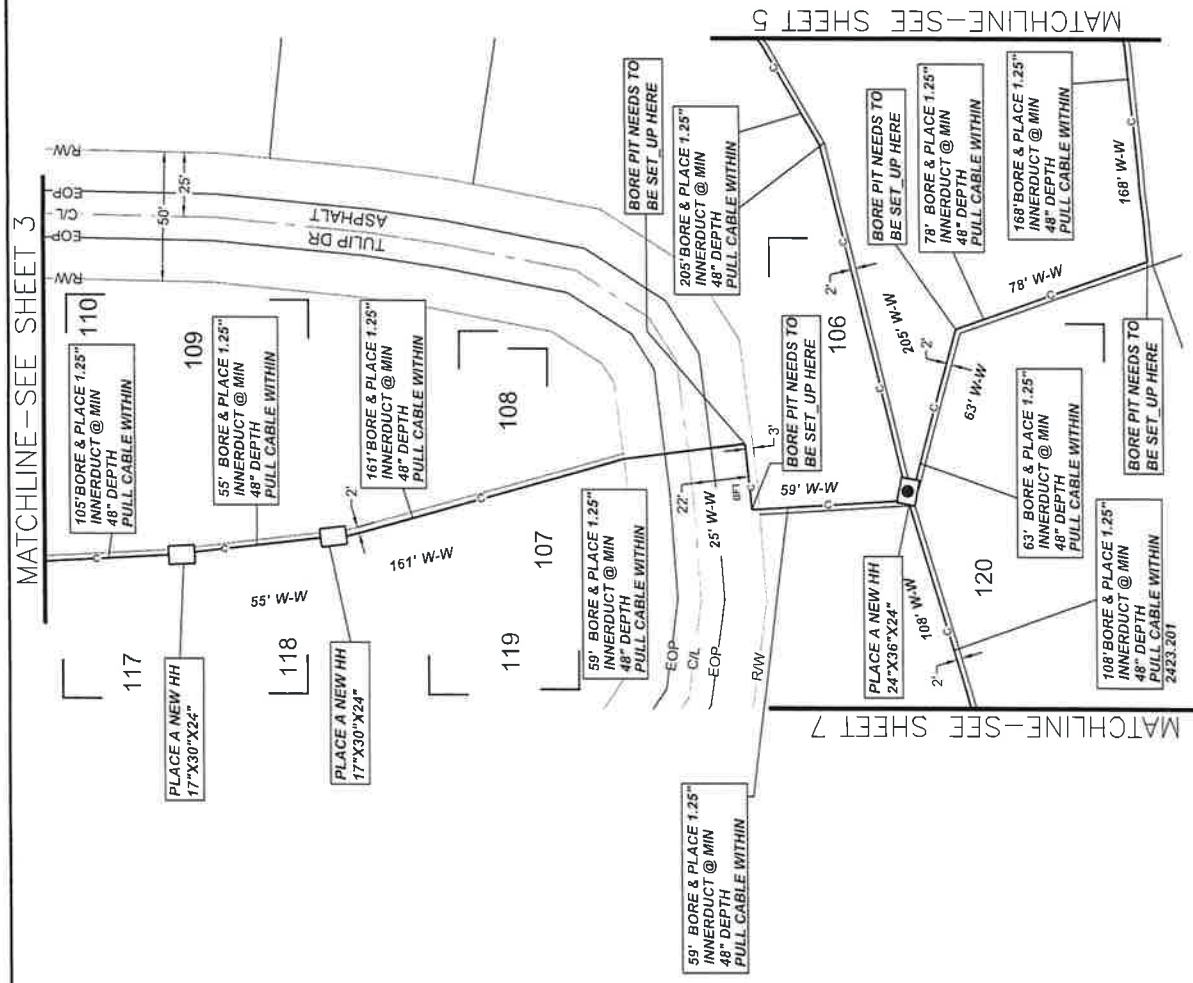
PROJECT NUMBER	2510781	CO AREA	WETWILLE
DRAWN DATE	4/19/2025	ENGINEER	CHUCK MCKEAN
SCALE	1:50	FILE	4192025
TWNSHIP	36N	DWG	04 OF 46
		REV	04

NOTE: ALL THE BURIED
PLACEMENT WILL MAINTAIN
±3' HORIZONTAL CLEARANCE
FROM EXISTING UTILITIES.

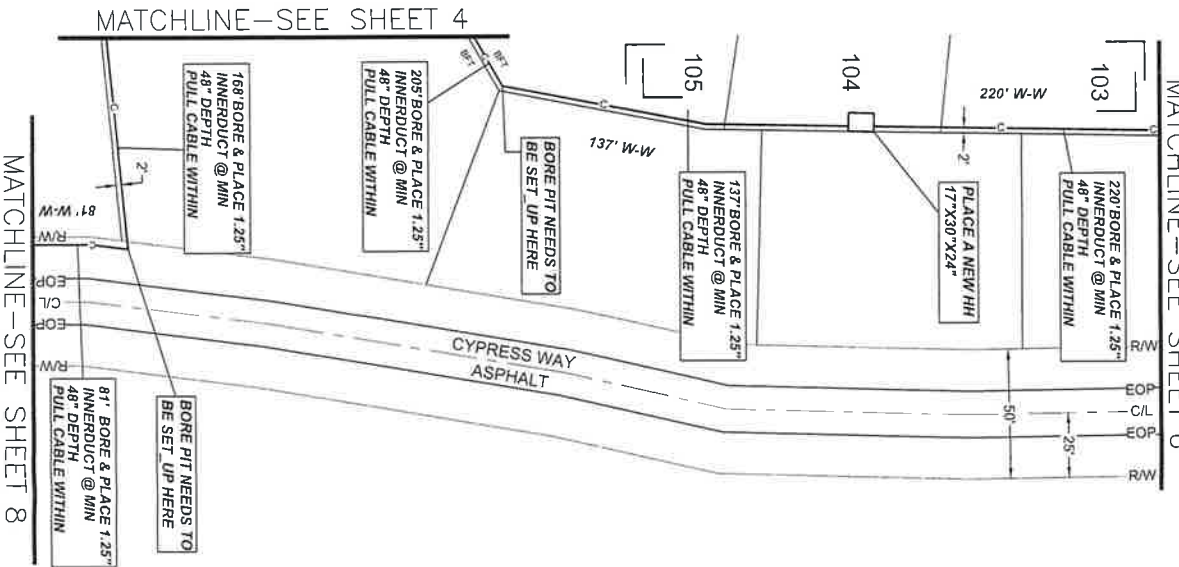
NOTE: METHOD OF BORING
WILL BE HORIZONTAL
DIRECTIONAL DRILLING

NOTE: REFER TO
SPECIFICATIONS SHEET "SS"
FOR HANDHOLE, FLOWPOT
HANDHOLE, CABINET AND
VAULT DETAILS.

NOTE: HUB VAULT AND
HANDHOLE WILL BE FLUSHED
WITH THE GROUND.



MATCHLINE--SEE SHEET 6



NOTE: ALL THE BURIED PLACEMENT WILL MAINTAIN 4\"/>

NOTE: METHOD OF BORING WILL BE HORIZONTAL DIRECTIONAL DRILLING

NOTE: REFER TO SPECIFICATIONS SHEET "SS" FOR HANDHOLE, FLOWERPOT HANDHOLE, CABINET AND VAULT DETAILS.

NOTE: HUB VAULT AND HANDHOLE WILL BE FLUSHED WITH THE GROUND.



PEARCE ENGINEER
CONTACT NUMBER
489-480-0501



OVERLASH ON EXISTING AERIAL LEAD
ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY
FTR ENGINEER: CHUCK MCKEAN 219-531-6947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS



WSTV 2023 FTTH H1003 10042 W 300 S
300 SFU

PROJECT NUMBER	2510761	CO-OP/CA WESTVALE
DESIGNER	CHUCK MCKEAN	DATE
SCALE	1"=50'	DATE
BY	JANUARY	DATE
CHKD BY	JANUARY	DATE

05

PEARCE ENGINEER MANIK OHRI

CONTACT NUMBER 469-480-0501

NOTE: PLACEMENT WITHIN ROW FOR MOBO PARK HOMES ARE SUBJECTED TO FIELD CONDITION

NOTE: ALL THE BURIED PLACEMENT WILL MAINTAIN 1" HORIZONTAL CLEARANCE FROM EXISTING UTILITIES.

NOTE: METHOD OF BORING WILL BE HORIZONTAL DIRECTIONAL DRILLING

NOTE: REFER TO SPECIFICATIONS SHEET "SS" FOR HANDHOLE, FLOWPOT HANDHOLE, CABINET AND VAULT DETAILS.

NOTE: HUB VAULT AND HANDHOLE WILL BE FLUSHED WITH THE GROUND.

OVERLASH ON EXISTING AERIAL LEAD

ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY

FTR ENGINEER: CHUCK MOKEAN 219-531-6947

FTR INSPECTOR: ROGER BARTON 574-596-3037

CAUTION

NEARLY 100% POWER

5/10" and LOOK UP

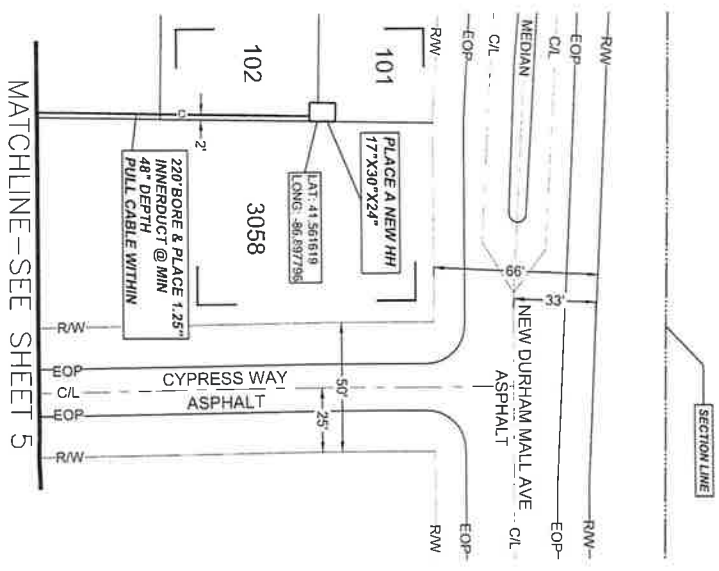
UNITS / ACCT CODES

REVISIONS

Frontier COMMUNICATIONS

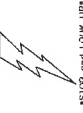
WSTV 2023 FTTN H1003 10042 W 300 S 300 SFU

PROJECT NUMBER	2510781	CO AREA	WESTVILLE
DESIGNER	CHUCK MOKEAN	EXCH CODE	59718
DATE	4/18/2023	FILE	06-05-46
SCALE	1:50	REV	06-05-46
THROWER	MAN	REV	11/09



PEARCE ENGINEER
CONTACT NUMBER
MANIK OHRI
469-480-0501

CAUTION
MULTIPLE VOLTAGE POWER
CONDUITS ARE USED



510V and LOOK UP

OVERLASH ON EXISTING AERIAL LEAD

***ALL FACILITIES NOT PERTAINING TO THIS WORK
ORDER HAVE BEEN DELETED FOR CLARITY***

FTR ENGINEER: CHUCK MCKEAN 219-531-6947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS



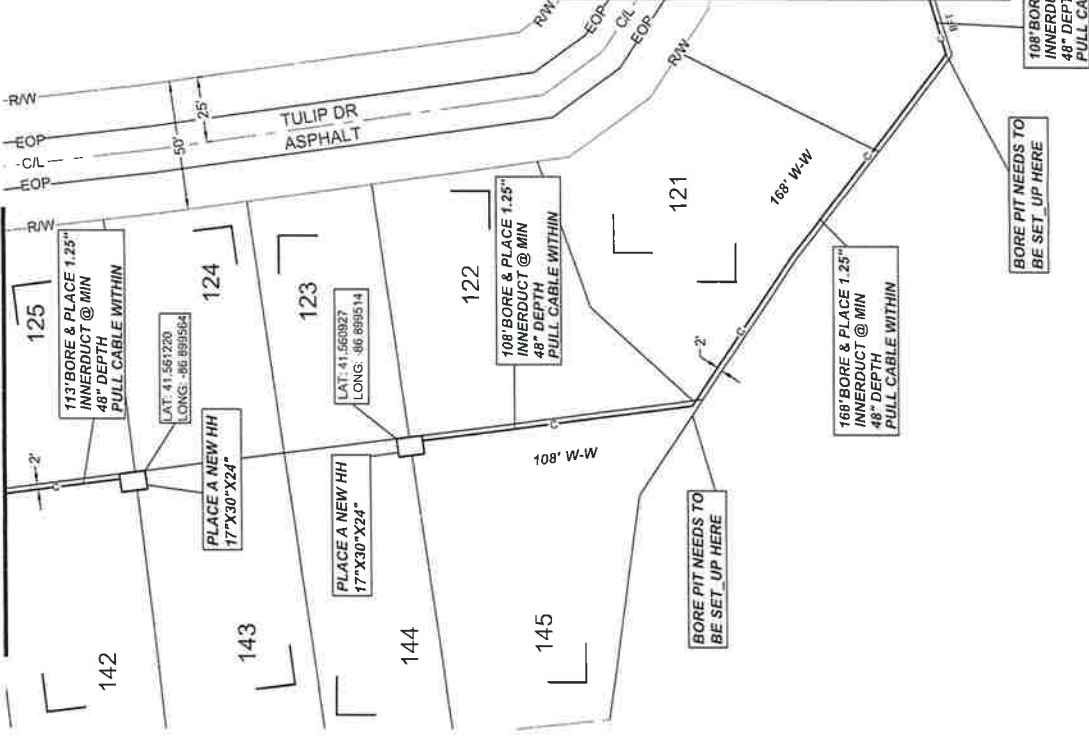
Frontier COMMUNICATIONS

WSTV 2023 FTTH H1003 10042 W 300 S
300 SFU

PROJECT NUMBER	2510761	LOCATION	WESTVILLE
DRAWN BY	ENG'D CHUCK MCKEAN	EACH CODE	300 SFU
DATE	4/18/2025	CITY	LAPORTE
SCALE	1:50	PHONE	219-531-6947
TWNSHIP	30N	FEE	
SECTION	46E	TAX DISTRICT	UNSD 07 OF 46
DATE	4/18/2025	REVISION	

07

MATCHLINE-SEE SHEET 11



MATCHLINE-SEE SHEET 4

108' BORE & PLACE 1.25" INNERDUCT @ MIN 48" DEPTH PULL CABLE WITHIN

BORE PIT NEEDS TO BE SET UP HERE

168' BORE & PLACE 1.25" INNERDUCT @ MIN 48" DEPTH PULL CABLE WITHIN

BORE PIT NEEDS TO BE SET UP HERE

108' BORE & PLACE 1.25" INNERDUCT @ MIN 48" DEPTH PULL CABLE WITHIN

17"X30"X24" PLACE A NEW HH

17"X30"X24" PLACE A NEW HH

LAT: 41.561220
LONG: -86.899594

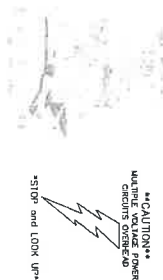
LAT: 41.560827
LONG: -86.899514

TULIP DR ASPHALT

RW
EOP
CL
EOP

PEARCE ENGINEER MANIK OHRI

CONTACT NUMBER 469-480-0501



OVERLASH ON EXISTING AERIAL LEAD

ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY
FTR ENGINEER: CHUCK MCKEAN 219-531-6947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / A/CCT CODES

REVISIONS

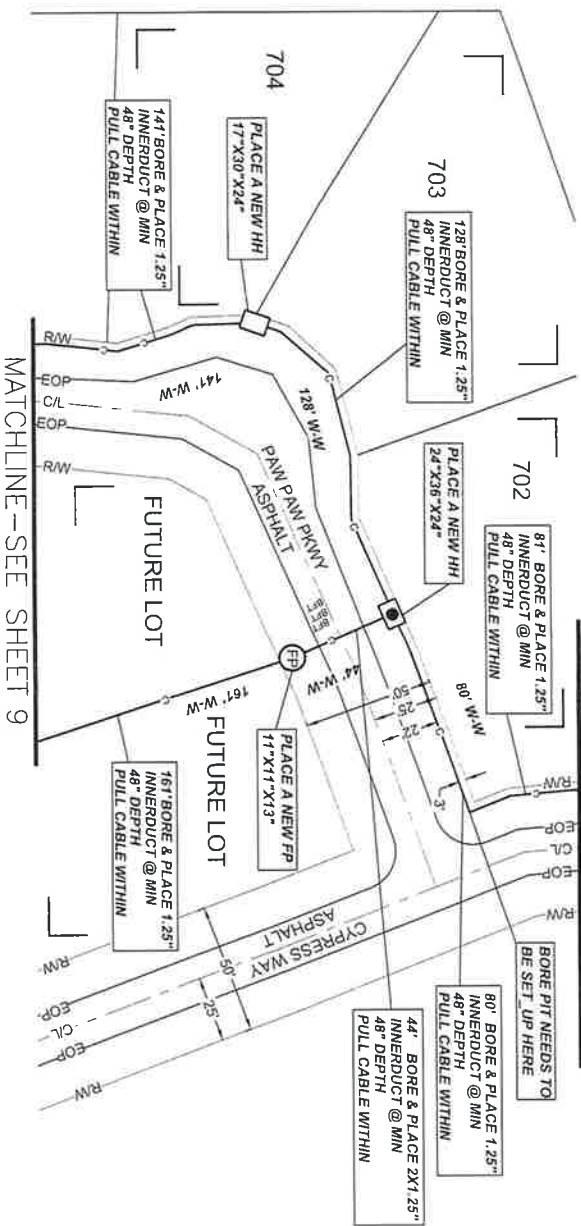


WSTV 2023 FTTH H1003 10042 W 300 S
300 SFU

PROJECT	2510781	CO-PEA WESTWILE
DESIGNER	PEARCE ENGINEER	DESIGNER
SCALE	1/8" = 1'-0"	1/4" = 1'-0"
DATE	08 OF 46	08 OF 46
THRESHOLD	1000	1000

NOTE: ALL THE BURIED PLACEMENT WILL MAINTAIN 33" HORIZONTAL CLEARANCE FROM EXISTING UTILITIES.
NOTE: METHOD OF BORING WILL BE HORIZONTAL DIRECTIONAL DRILLING
NOTE: REFER TO SPECIFICATIONS SHEET "SS" FOR HANDHOLE, FLOWPOT HANDHOLE, CABINET AND VAULT DETAILS.
NOTE: HUB VAULT 7 AND HANDHOLE WILL BE FLUSHED WITH THE GROUND.

MATCHLINE-SEE SHEET 5



PEARCE ENGINEER MANIK OHRI

CONTACT NUMBER 469-480-0501

****CAUTION****
MULTIPLE VOLTAGE POWER
CIRCUITS POSSIBLE



STOP and LOOK UP

OVERLASH ON EXISTING AERIAL LEAD

***ALL FACILITIES NOT PERTAINING TO THIS WORK
ORDER HAVE BEEN DELETED FOR CLARITY***

FTR ENGINEER: CHUCK MCKEAN 219-531-8947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS



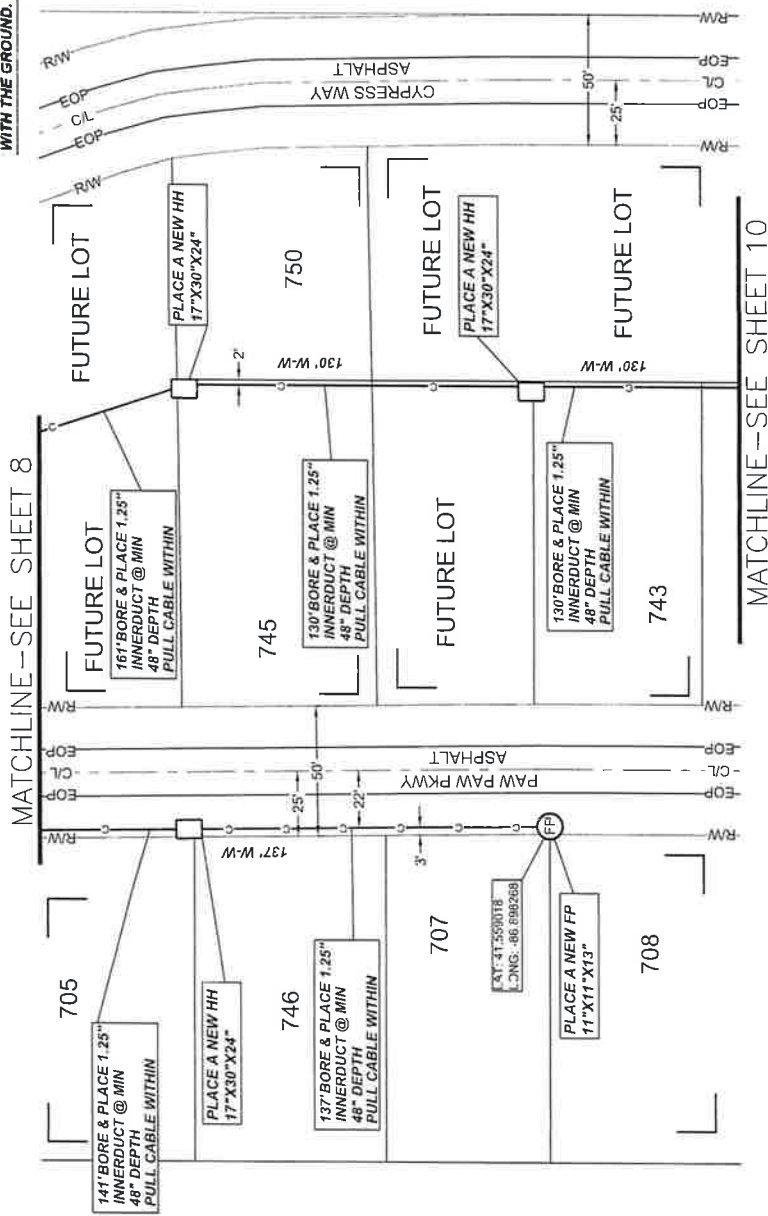
Frontier
COMMUNICATIONS

WSTV 2023 FTTH H1003 10042 W 300 S
300 SFU

PROJECT NUMBER	2510781	COUNTY	WESTVILLE
DATE	4/18/2025	EXCH CODE	50718
ENGINEER	CHUCK MCKEAN	UTILITY	LAURENTE
SCALE	1"=50'	FILE	
TOWNSHIP	30N	DIST	09 OF 45
		DATE	4/18/25

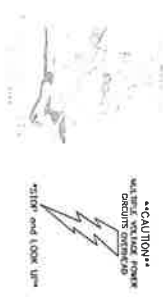
09

- NOTE: ALL THE BURIED PLACEMENT WILL MAINTAIN ±3' HORIZONTAL CLEARANCE FROM EXISTING UTILITIES.
- NOTE: METHOD OF BORING WILL BE HORIZONTAL DIRECTIONAL DRILLING
- NOTE: REFER TO SPECIFICATIONS SHEET "SS" FOR HANDHOLE, FLOWPOT HANDHOLE, CABINET AND VAULT DETAILS.
- NOTE: HUB VAULT AND HANDHOLE WILL BE FLUSHED WITH THE GROUND.



PEARCE ENGINEER MANIK OHRI

CONTACT NUMBER 469-480-0501



OVERLASH ON EXISTING AERIAL LEAD
ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY
FTR ENGINEER: CHUCK MCKEAN 219-531-6947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS

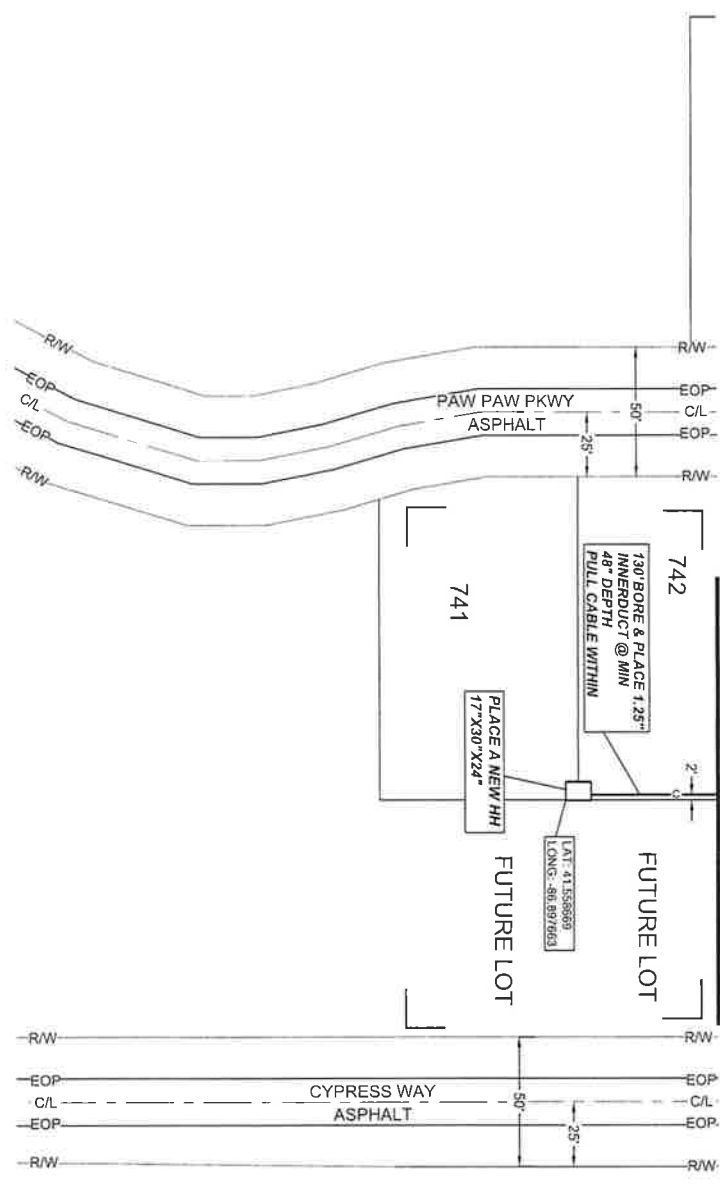


WSTV 2023 FTTN H1003 10042 W 300 S
300 SFU

PROJECT NUMBER	2510761	CO AREA WESTVILLE
DATE	4/18/2023	PROJECT CHUCK MCKEAN
SCALE: 1"=50'	DATE ESTIMATED	DATE 10-01-16
TIME 300	TIME 400	TIME 500

NOTE: ALL THE BURIED PLACEMENT WILL MAINTAIN 24" HORIZONTAL CLEARANCE FROM EXISTING UTILITIES.
NOTE: METHOD OF BORING WILL BE HORIZONTAL.
NOTE: REFER TO SHEET 750 FOR HANDHOLE, POWERPOLE, CABINET AND VALVE DETAILS.
NOTE: HANDHOLE WILL BE FLUSHED WITH THE GROUND.

MATCHLINE - SEE SHEET 9



PEARCE ENGINEER MANIK OHRI
CONTACT NUMBER 469-480-0501

CAUTION
MULTIPLE VOLTAGE POWER
CIRCUITS OVERHEAD

STOP and LOOK UP

OVERLASH ON EXISTING AERIAL LEAD
***ALL FACILITIES NOT PERTAINING TO THIS WORK
ORDER HAVE BEEN DELETED FOR CLARITY***
FTR ENGINEER: CHUCK MCKEAN 219-531-6947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS

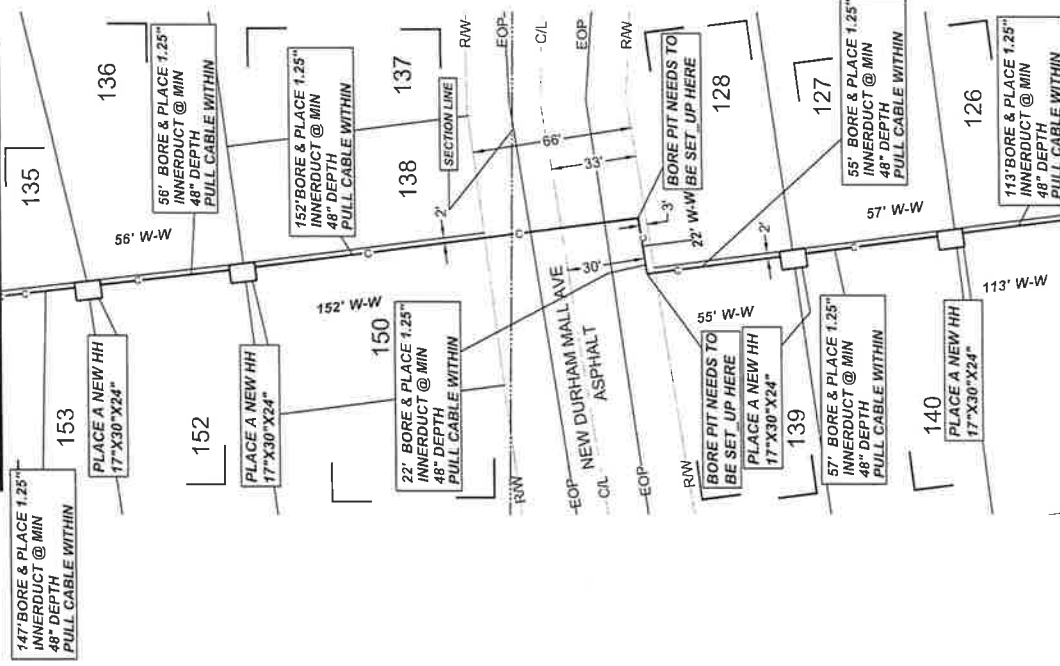
Frontier
COMMUNICATIONS

WSTV 2023 FTTH H1003 10042 W 300 S
300 SFU

PROJECT NUMBER	2510781	CONTRACT NUMBER	4182025
PROJECT NAME	CONTRACT MCKEAN	PROJECT FILE	219-531-6947
PROJECT DATE	4/18/2023	PROJECT FILE	219-531-6947
SCALE	1:50	PROJECT FILE	219-531-6947
TYPING	SW	PROJECT FILE	219-531-6947

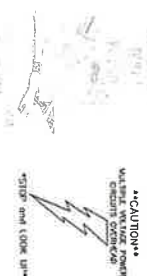
11

MATCHLINE-SEE SHEET 2



MATCHLINE-SEE SHEET 7

PEARCE ENGINEER MANIK OHRI
CONTACT NUMBER 469-480-0501



OVERLASH ON EXISTING AERIAL LEAD
ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY
FTR ENGINEER: CHUCK MCKEAN 219-531-6947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS

NO.	DATE	DESCRIPTION

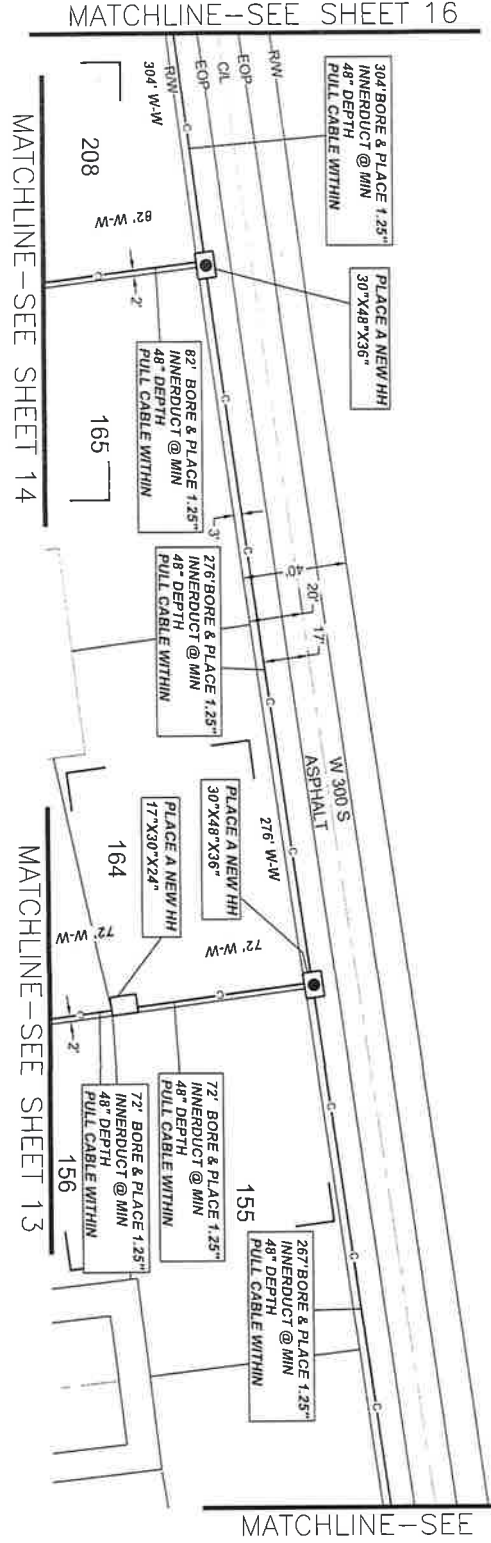


WSTV 2023 FTTH H1003 10042 W 300 S
300 SFU

PROJECT 2510781	ENGINEER MANIK OHRI
DESIGNER CHUCK MCKEAN	DATE 09/15/2023
SCALE 1:50	DATE 09/15/2023
INCHES 3/16	DATE 09/15/2023
FEET 1/4	DATE 09/15/2023

NOTE: PLACEMENT WITHIN ROW FOR MOBO PARK HOMES ARE SUBJECT TO FIELD CONDITION

NOTE: ALL THE BURIED PLACEMENT WILL MAINTAIN 12" HORIZONTAL CLEARANCE FROM EXISTING UTILITIES.
NOTE: METHOD OF BORING WILL BE HORIZONTAL DIRECTIONAL DRILLING
NOTE: REFER TO SPECIFICATIONS SHEET "SS" FOR HANDHOLE, FLOWPOT HANDHOLE, CABINET AND VAULT DETAILS.
NOTE: HUB VAULT AND HANDHOLE WILL BE FLUSHED WITH THE GROUND.



PEARCE ENGINEER MANIK OHRI
CONTACT NUMBER 469-480-0501

CAUTION
MULTIPLE VOLTAGE POWER
CIRCUITS OVERHEAD
STOP and LOOK UP

OVERLASH ON EXISTING AERIAL LEAD
ALL FACILITIES NOT PERTAINING TO THIS WORK
ORDER HAVE BEEN DELETED FOR CLARITY
FTR ENGINEER: CHUCK MCKEAN 219-531-6947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS

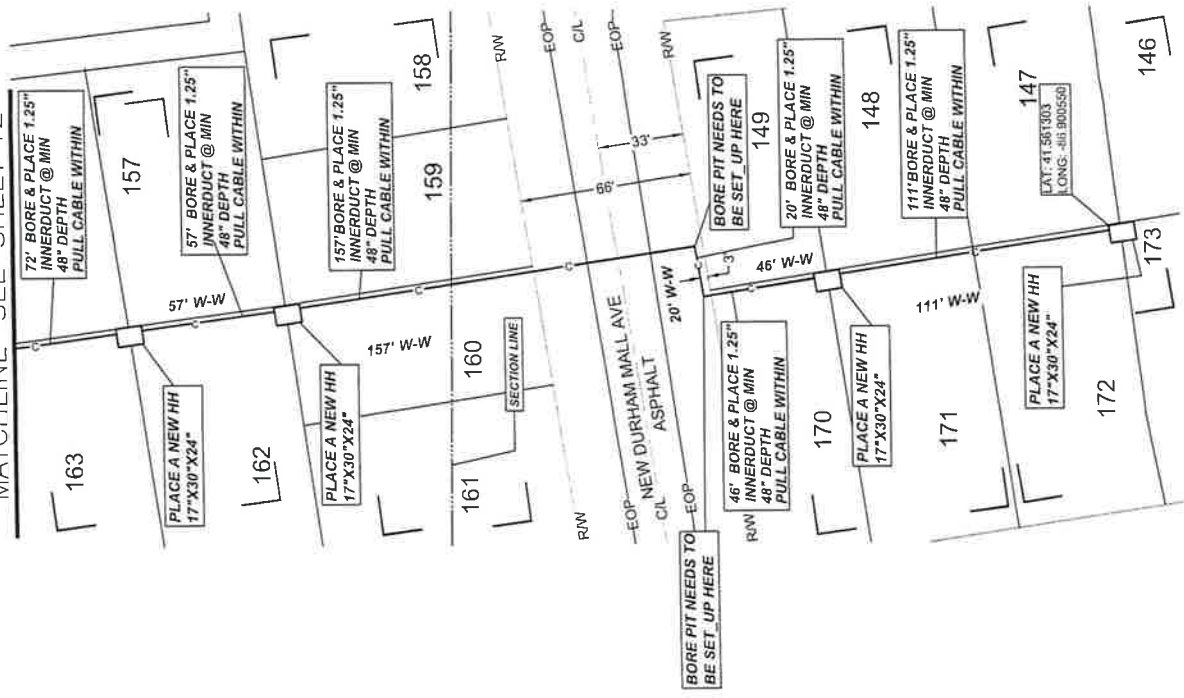


Frontier COMMUNICATIONS

WSTV 2023 FTTN H1003 10042 W 300 S
300 SFU

PROJECT	2510781	COLUMBIA WESTVILLE
SUBJECT	FTTN	FTTN CODE 10781
DESIGNER	MANIK OHRI	DESIGNER
DATE	10/20/23	DATE
SCALE	1"=50'	SCALE
TOWNSHIP	JAN	TOWNSHIP

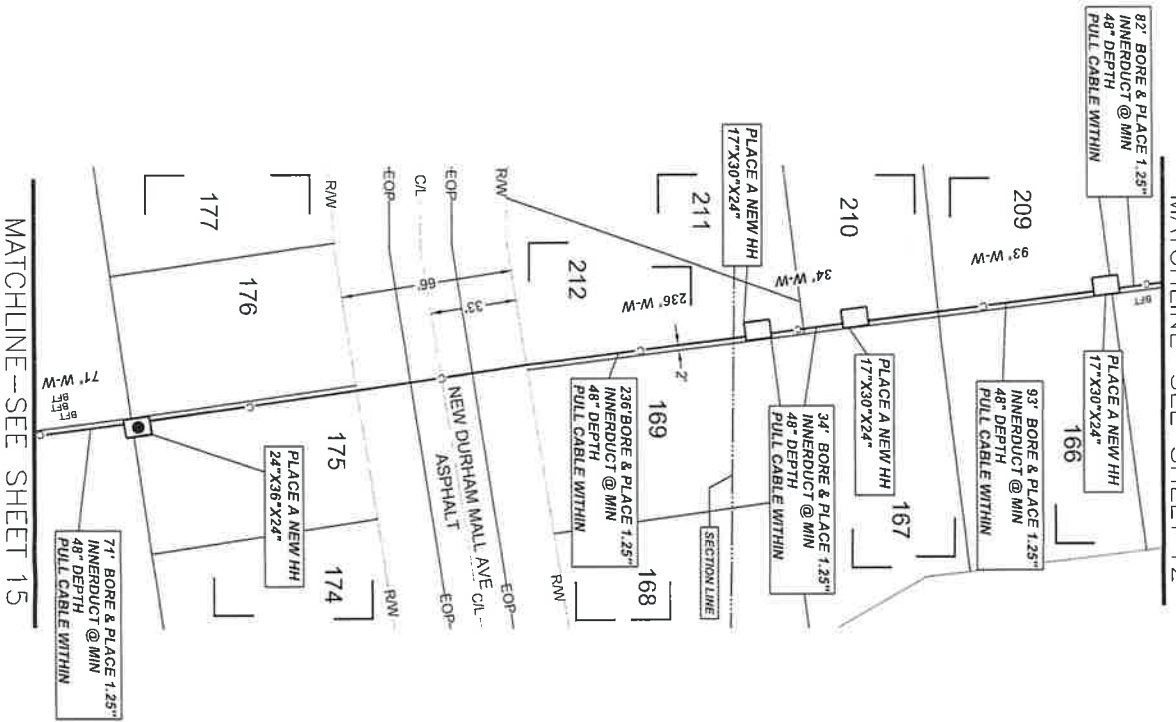
MATCHLINE-SEE SHEET 12



NOTE: PLACEMENT WITHIN ROW
FOR MOBO PARK HOMES ARE
SUBJECTED TO FIELD CONDITION

- NOTE: ALL THE BORED
PLACEMENT WILL MAINTAIN
3' HORIZONTAL CLEARANCE
FROM EXISTING UTILITIES.
- NOTE: METHOD OF BORING
WILL BE HORIZONTAL
DIRECTIONAL DRILLING.
- NOTE: REFER TO
SHEET 12 FOR
SOS HANDHOLE FLOWPOT
HANDHOLE, CABINET AND
VAULT DETAILS.
- NOTE: HUB VAULT AND
HANDHOLE WILL BE FLUSHED
WITH THE GROUND.

MATCHLINE--SEE SHEET 12



NOTE: PLACEMENT WITHIN ROW FOR MORO PARK HOMES ARE SUBJECT TO FIELD CONDITION

NOTE: ALL THE BURIED PLACEMENT WILL MAINTAIN 3\"/>

NOTE: HUB VAULT AND HANDHOLE WILL BE FLUSHED WITH THE GROUND.



PEARCE ENGINEER MANIK OHRI
CONTACT NUMBER 469-480-0501



OVERLASH ON EXISTING AERIAL LEAD
ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY
FTR ENGINEER: CHUCK MOKEAN 219-531-6947
FTR INSPECTOR: ROGER BARTON 574-586-3037

UNITS / ACCT CODES

REVISIONS



WSIV 2023 FTTH H1003 10042 W 300 S
300 SFU

PROJECT NUMBER: 2510781	C O AREA WESTVILLE
THROWAWAY DATE: 4/18/2025	EXCH CARD: 50718
SCALE: 1/8"	
TOWNSHIP 36N	

14

PEARCE ENGINEER MANIK OHRI

CONTACT NUMBER 469-480-0501

CAUTION
MULTIPLE VOLTAGE POWER
CONCENTRATIONS



OVERLASH ON EXISTING AERIAL LEAD

***ALL FACILITIES NOT PERTAINING TO THIS WORK
ORDER HAVE BEEN DELETED FOR CLARITY***

FTR ENGINEER: CHUCK MCKEAN 219-531-8947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS



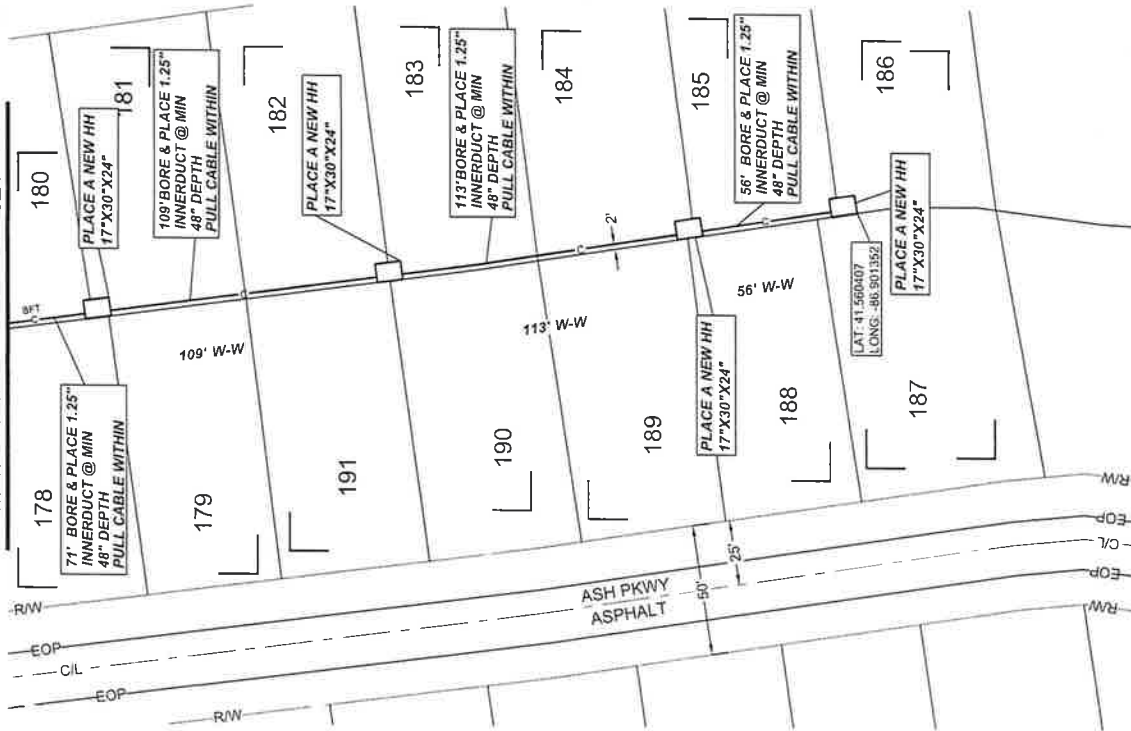
Frontier COMMUNICATIONS

WSTV 2023 FTTH H1003 10042 W 300 S
300 SFU

PROJECT NUMBER	2510761	C/O AREA	WESTVILLE
ENGINEER	MANIK OHRI	EXCH. CODE	50718
DATE	4/19/2025	ENGINEER CHECK	MCKEAN
SCALE	1:50	PROJECT	FTTH
TWNSHIP	30N	INCL. 4W	15 OF 46
			REV. 30

15

MATCHLINE-SEE SHEET 14



NOTE: PLACEMENT WITHIN ROW
FOR MOBO PARK HOMES ARE
SUBJECTED TO FIELD CONDITION

NOTE: ALL THE BORED
PILES WILL BE PLACED
AT HORIZONTAL SPACING
FROM EXISTING UTILITIES.

NOTE: METHOD OF BORING
WILL BE HORIZONTAL
DIRECTIONAL DRILLING

NOTE: REFER TO
SPECIFICATIONS SHEET "SS"
FOR HANDHOLE, FLOWPORT
AND VENT DETAILS AND
VULNERABILITY

NOTE: HIGH VOLTAGE AND
HANDHOLE WILL BE FLUSHED
WITH THE GROUND.

PEARCE ENGINEER MANIK OHRI

CONTACT NUMBER 469-480-0501



OVERLASH ON EXISTING AERIAL LEAD

ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY
FTR ENGINEER: CHUCK MCKEAN 219-531-8947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACGT CODES

REVISIONS



WSTV 2023 FTTH H1003 10042 W 300 S
300 SFU

PROJECT NUMBER	2510761	CO. AREA	WESTVALE
DESIGNER	FROM CHUCK MCKEAN	ENGINEER	MANIK OHRI
DATE	4/18/2023	PHONE	219 531-8947
SCALE	1:50	FAX	DISTRICT
TITLE	FTTH	DATE	10/07/23
DESIGNED BY	CHUCK MCKEAN	CHECKED BY	MANIK OHRI

NOTE: PLACEMENT WITHIN ROW FOR MOBO PARK HOMES ARE SUBJECT TO FIELD CONDITION

NOTE: ALL THE BURIED PLACEMENT WILL MAINTAIN 43" HORIZONTAL CLEARANCE FROM EXISTING UTILITIES.
NOTE: METHOD OF BORING WILL BE HORIZONTAL DIRECTIONAL DRILLING
NOTE: REFER TO SPECIFICATIONS SHEET "SS" FOR HANDHOLE, FLOWERPOT HANDHOLE, CABINET AND VAULT DETAILS.
NOTE: HUB VAULT AND HANDHOLE WILL BE FLUSHED WITH THE GROUND.

BORE PIT NEEDS TO BE SET UP HERE

200' BORE & PLACE 1.25" INNERDUCT @ MIN 48" DEPTH PULL CABLE WITHIN

PLACE A NEW HH 24 X36 X24"

LAT 41.562521
LONG -86.503244

142' BORE & PLACE 1.25" INNERDUCT @ MIN 48" DEPTH PULL CABLE WITHIN

304' BORE & PLACE 1.25" INNERDUCT @ MIN 48" DEPTH PULL CABLE WITHIN

MATCHLINE--SEE SHEET 26

MATCHLINE--SEE SHEET 12

FUTURE LOT

10455

10424

PEARCE ENGINEER MANIK OHRI

CONTACT NUMBER 469-480-0501



OVERLASH ON EXISTING AERIAL LEAD
ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY
FTR ENGINEER: CHUCK MCKEAN 219-531-6947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS



WSTV 2023 FTTH H1003 10042 W 300 S
300 SPU

PROJECT NUMBER: 2510761	FOA AREA: WESTVILLE
DATE: 4/18/2025	PROJECT: CHUCK MCKEAN
SCALE: 1/50	FILE: CHARTER LADDER
DATE: 4/18/2025	DATE: 10/05/26
DATE: 4/18/2025	DATE: 10/05/26

NOTE: ALL THE RUBBER
HANDHOLE WILL MAINTAIN
12" HORIZONTAL CLEARANCE
FROM EXISTING UTILITIES.
NOTE: METHOD OF BORING
WILL BE HORIZONTAL
DIRECTIONAL DRILLING
NOTE: REFER TO
SPECIFICATIONS SHEET "SS"
FOR HANDHOLE FLOWPOT
HANDHOLE, CABINET AND
VAULT DETAILS.
NOTE: HUB VAULT AND
HANDHOLE WILL BE FLUSHED
WITH THE GROUND.

NOTE: PLACEMENT WITHIN ROW
FOR MOBO PARK HOMES ARE
SUBJECTED TO FIELD CONDITION

MATCHLINE-SEE SHEET 16

206

142" BORE & PLACE 1.25"
INNERDUCT @ MIN
48" DEPTH
PULL CABLE WITHIN

PLACE A NEW HH
47"X30"X24"

225" BORE & PLACE 2X1.25"
INNERDUCT @ MIN
48" DEPTH
PULL CABLE WITHIN

205

225" W-W

204

203

MATCHLINE-SEE SHEET 19

MATCHLINE-SEE SHEET 19

MATCHLINE-SEE SHEET 21

226' BORE & PLACE 2X1.25"
INNERDUCT @ MIN
48" DEPTH
PULL CABLE WITHIN

PLACE A NEW HH
17'X30"X24"

232' BORE & PLACE 2X1.25"
INNERDUCT @ MIN
48" DEPTH
PULL CABLE WITHIN

PLACE A NEW HH
17'X30"X24"

248' BORE & PLACE 2X1.25"
INNERDUCT @ MIN
48" DEPTH
PULL CABLE WITHIN

232' W-W

248' W-W

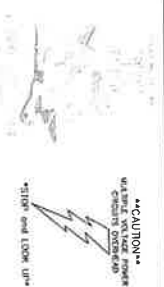
NOTE: PLACEMENT WITHIN ROW
FOR MOBO PARK HOMES ARE
SUBJECTED TO FIELD CONDITION

NOTE: ALL THE BORED
HOLES SHALL MAINTAIN
12" HORIZONTAL CLEARANCE
FROM EXISTING UTILITIES.
NOTE: METHOD OF BORING
WILL BE HORIZONTAL
DIRECTIONAL DRILLING
NOTE: REFER TO
SPECIFICATIONS SHEET "SS"
FOR MINIMUM CLEARANCE
FROM EXISTING UTILITIES AND
VAULT DETAILS.
NOTE: HUB VAULT T AND
HANDHOLE WILL BE FLUSHED
WITH THE GROUND.

PEARCE
SERVICES

PEARCE ENGINEER MANIK OHRI

CONTACT NUMBER 469-480-0501



OVERLASH ON EXISTING AERIAL LEAD
**ALL FACILITIES NOT PERTAINING TO THIS WORK
ORDER HAVE BEEN DELETED FOR CLARITY**
FTR ENGINEER: CHUCK MCKEAN 219-531-8947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS

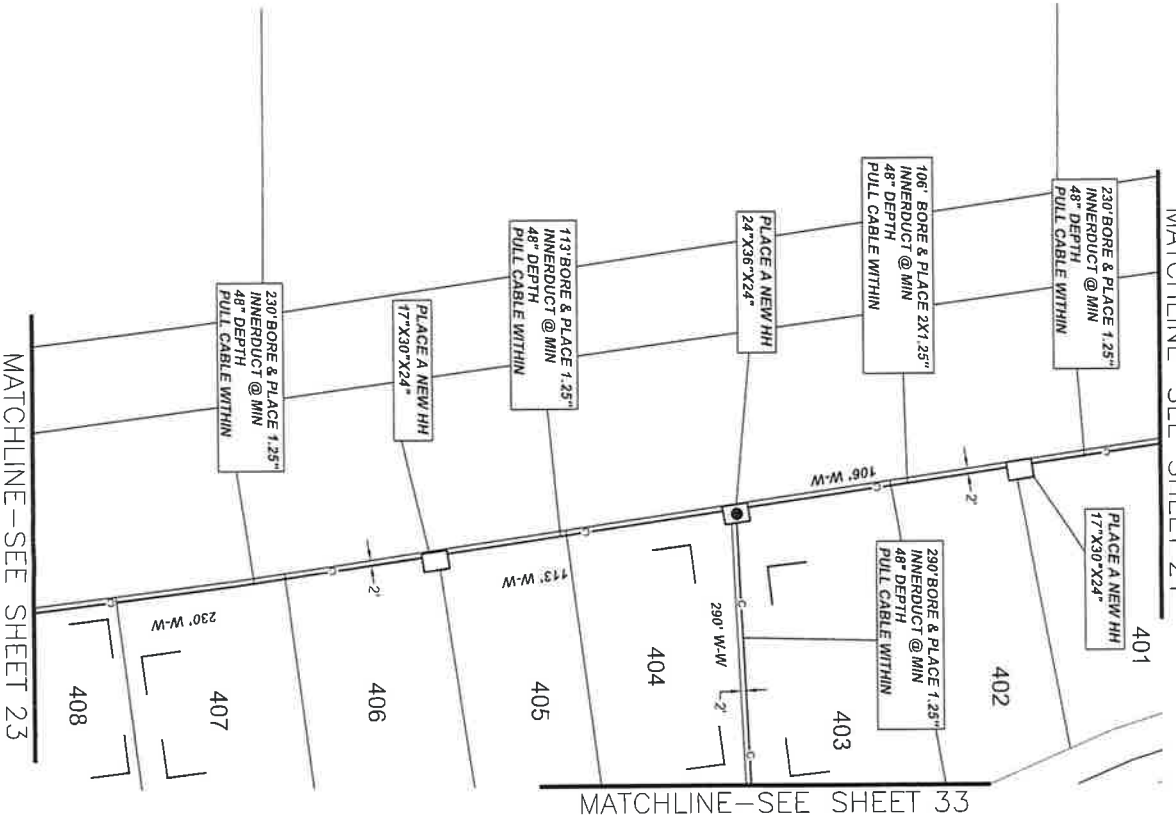


WSTV 2023 FTTN H1003 10042 W 300 S
300 SFTU

PROJECT	2510781	CO AREA	WSTV
DATE	2510781	FROM	COOR 5078
DATE	2510781	TO	DATE
SCALE	1:50	DATE	2024-06
DATE	2510781	DATE	2510781

20

MATCHLINE-SEE SHEET 21



NOTE: PLACEMENT WITHIN ROW FOR MOBO PARK HOMES ARE SUBJECTED TO FIELD CONDITION

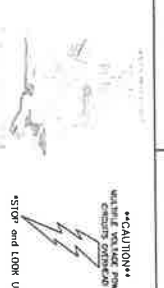
NOTE: ALL THE BURED PLACEMENT WILL MAINTAIN 33" HORIZONTAL CLEARANCE FROM EXISTING UTILITIES.

NOTE: METHOD OF BORING WILL BE HORIZONTAL DIRECTIONAL DRILLING

NOTE : REFER TO SPECIFICATIONS SHEET "SS" FOR HANDHOLE, FLOWERHOLE, CABINET AND VAULT DETAILS.

NOTE: HUB VAULT AND HANDHOLE WILL BE FLUSHED WITH THE GROUND.

PEARCE ENGINEER MANIK OHRI
CONTACT NUMBER 466-480-0501



OVERLASH ON EXISTING AERIAL LEAD
ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY
FTR ENGINEER: CHUCK MCKEAN 219-531-6947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS



WSTV 2023 FTTH H1003 10042 W 300 S
300 SFU

PROJECT	2510781	CO AREA	WESTVILLE
ISSUE DATE	4/18/2023	ENGINEER	CHUCK MCKEAN
SCALE	1:50	DATE	2/20/24
TOWNSHIP	20N	W	300

PEARCE

SERVICES

PEARCE ENGINEER

MANIK OHRI

CONTACT NUMBER

469-480-0501

CAUTION

ALL WORK SHALL BE DONE UNDER

CHARGE OVERHEAD

STOP and LOOK UP

OVERLASH ON EXISTING AERIAL LEAD

ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY

FTR ENGINEER: CHUCK MCKEAN 219-531-8947

FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS

N

Frontier

COMMUNICATIONS

WSTV 2023 FTTH H1003 10042 W 300 S

300 SFU

PROJECT NUMBER

2510781

C/D AREA WESTVILLE

EACH CODE 4014

DESIGNER

PNGR CHUCK MCKEAN

DATE

4/16/2025

PHONE

219-531-8947

FILE

FTTH

SCALE

1:50

TOWNSHIP 36N

RANGE 14W

SECTION

20

230' BORE & PLACE 1.25" INNERDUCT @ MIN 48" DEPTH PULL CABLE WITHIN

PLACE A NEW HH 17"X30"X24"

235' BORE & PLACE 1.25" INNERDUCT @ MIN 48" DEPTH PULL CABLE WITHIN

PLACE A NEW HH 17"X30"X24"

170' BORE & PLACE 1.25" INNERDUCT @ MIN 48" DEPTH PULL CABLE WITHIN

235' W-W

170' W-W

409

410

411

550

551

552

553

MATCHLINE-SEE SHEET 22

MATCHLINE-SEE SHEET 24

NOTE: PLACEMENT WITHIN ROW FOR MOBO PARK HOMES ARE SUBJECTED TO FIELD CONDITION

NOTE: ALL THE BURIED PLACEMENT WILL MAINTAIN 2' HORIZONTAL CLEARANCE FROM EXISTING UTILITIES.

NOTE: METHOD OF BORING WILL BE HORIZONTAL DIRECTIONAL DRILLING

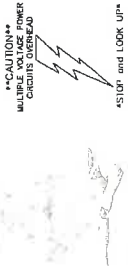
NOTE: REFER TO SPECIFICATIONS SHEET "SS" FOR HANDHOLE, FLOWPOT AND HANDHOLE CABINET AND VAULT DETAILS.

NOTE: HUB VAULT AND HANDHOLE WILL BE FLUSHED WITH THE GROUND.

23

PEARCE ENGINEER MANIK OHRI

CONTACT NUMBER 469-480-0501



OVERLASH ON EXISTING AERIAL LEAD
 ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY
 FTR ENGINEER: CHUCK MCKEAN 219-531-6947
 FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS



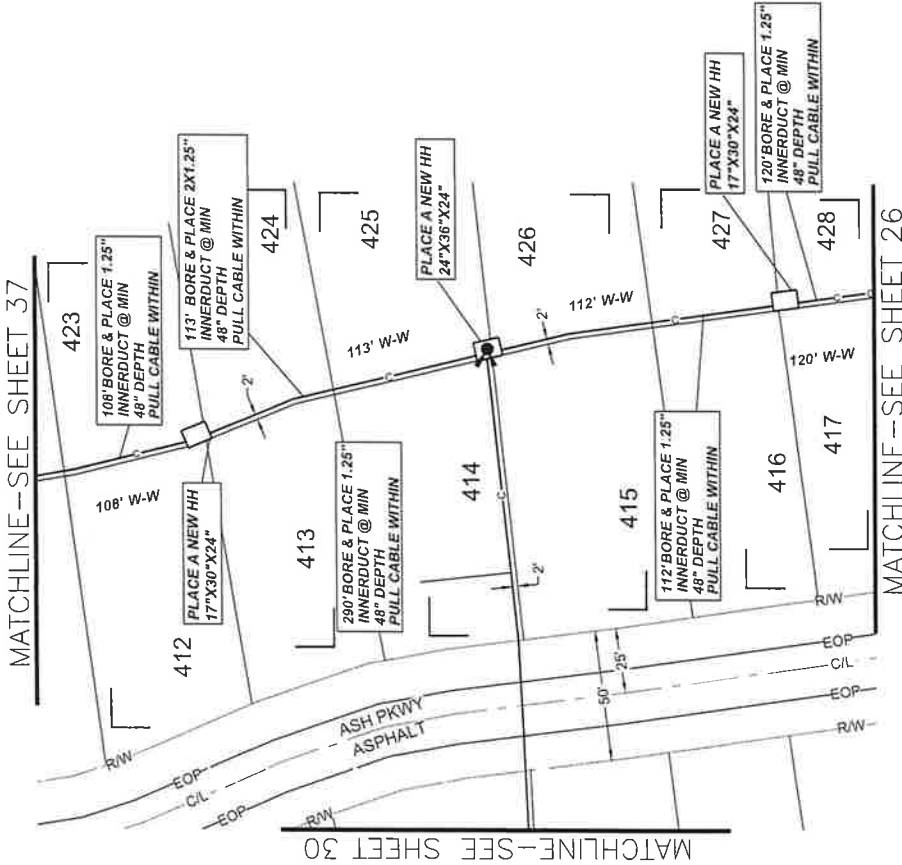
WSTV 2023 FTH H1003 10042 W 300 S
300 SFU

PROJECT NUMBER	2510781	COUNTY	WESTVILLE
DATE	4/18/2023	CITY	LAUREL
SCALE	1"=40'	FILE	
TOWNSHIP	3N	DISTRICT	25 OF 46
		IND. W	SEC. 28

25

NOTE: PLACEMENT WITHIN ROW FOR MOBO PARK HOMES ARE SUBJECTED TO FIELD CONDITION

- NOTE: ALL THE BORED PLACEMENT WILL MAINTAIN 12" HORIZONTAL CLEARANCE FROM EXISTING UTILITIES.
- NOTE: METHOD OF BORING WILL BE HORIZONTAL DIRECTIONAL DRILLING
- NOTE: REFER TO SPECIFICATIONS SHEET "SS" FOR HANDHOLE, FLOWPOT HANDHOLE, CABINET AND VAULT DETAILS.
- NOTE: HUB VAULT AND HANDHOLE WILL BE FLUSHED WITH THE GROUND.

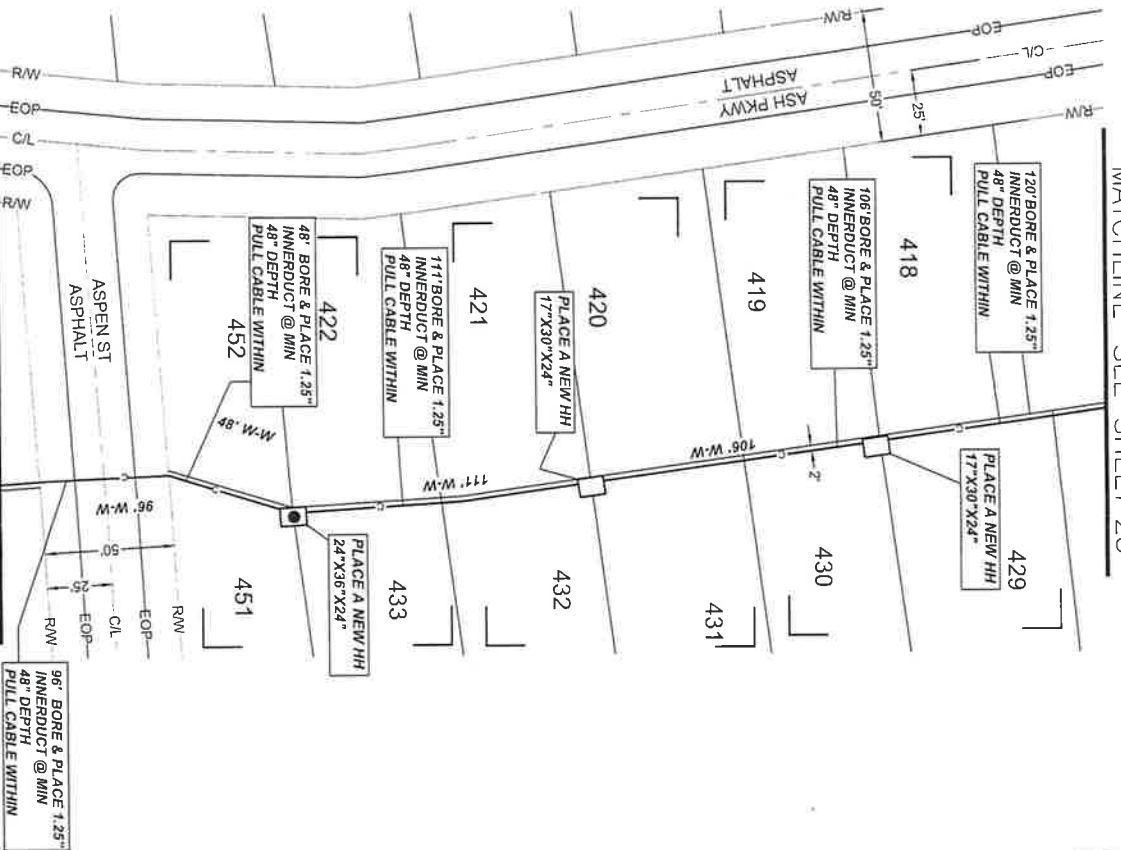


MATCHLINE--SEE SHEET 30

MATCHLINE--SEE SHEET 26

MATCHLINE-SEE SHEET 25

MATCHLINE-SEE SHEET 27

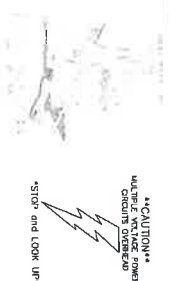


NOTE: PLACEMENT WITHIN ROW FOR MOBO PARK HOMES ARE SUBJECTED TO FIELD CONDITION

NOTE: ALL THE BURED PLACEMENT WILL MAINTAIN 13" HORIZONTAL CLEARANCE FROM EXISTING UTILITIES.
NOTE: METHOD OF BORING WILL BE HORIZONTAL DIRECTIONAL DRILLING
NOTE: REFER TO SPECIFICATIONS SHEET "SS" FOR HANDHOLE, FLOWMETER HANDHOLE, CABINET AND VAULT DETAILS.
NOTE: HUB VAULT AND HANDHOLE WILL BE FLUSHED WITH THE GROUND.

PEARCE ENGINEER MANIK OHRI

CONTACT NUMBER 469-480-0501



OVERLASH ON EXISTING AERIAL LEAD
ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY
FTR ENGINEER: CHUCK MCKEAN 219-531-6947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS



WSTV 2023 FTTH H1003 10042 W 300 S
300 SFU

PROJECT NUMBER	2510781	CO AREA WESTTALE
DRAWN DATE	4/18/2023	FROM CHUCK MCKEAN
SCALE	1"=50'	FILE
THICKENED 20W	100' DISTANCE	100' DISTANCE
100' DISTANCE	100' DISTANCE	100' DISTANCE

PEARCE ENGINEER

MANIK OHRI

CONTACT NUMBER

469-480-0601

CAUTION
WALLS, CURBS, DRIVEWAYS, SIDEWALKS



OVERLASH ON EXISTING AERIAL LEAD

ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY

FTR ENGINEER: CHUCK MCKEAN 219-531-8947

FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS



Frontier
COMMUNICATIONS

WSTV 2023 FTTTH1003 10042 W 300 S
300 SFU

PROJECT NUMBER

2510781

CO AREA WESTVILLE

EXCH CODE 5018

DESIGN DATE

4/16/2025

DESIGNER

CHUCK MCKEAN

FILE

219-531-8947

SCALE

1"=50'

DWG

27 OF 46

TWNSHIP

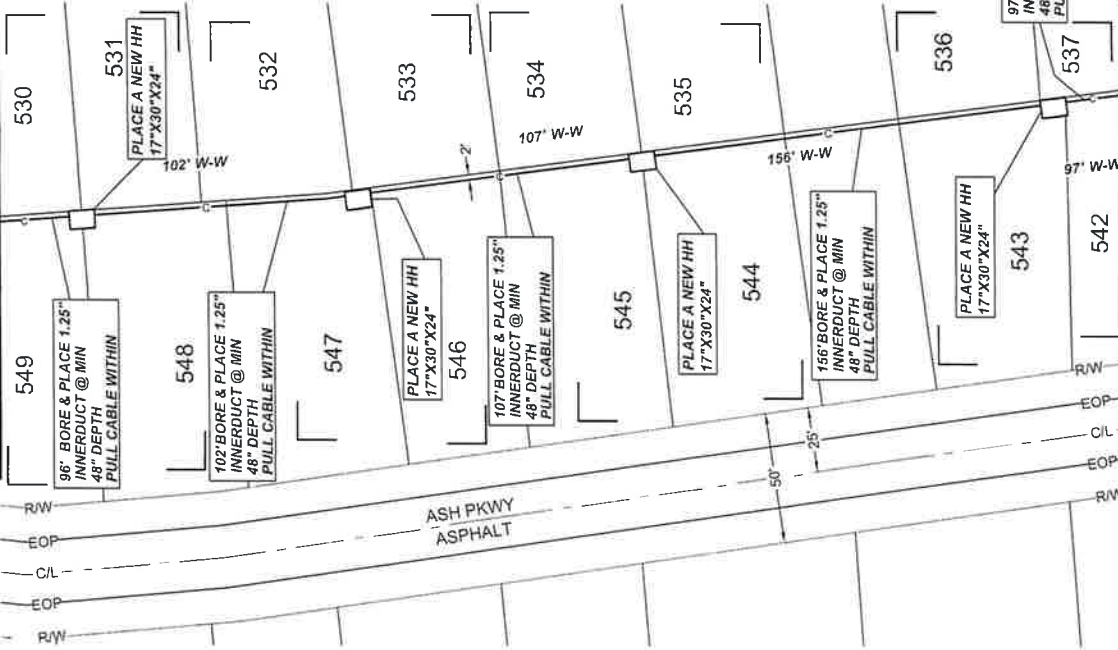
36N

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27

MATCHLINE-SEE SHEET 26



MATCHLINE-SEE SHEET 28

NOTE: PLACEMENT WITHIN ROW FOR MOBO PARK HOMES ARE SUBJECT TO FIELD CONDITION

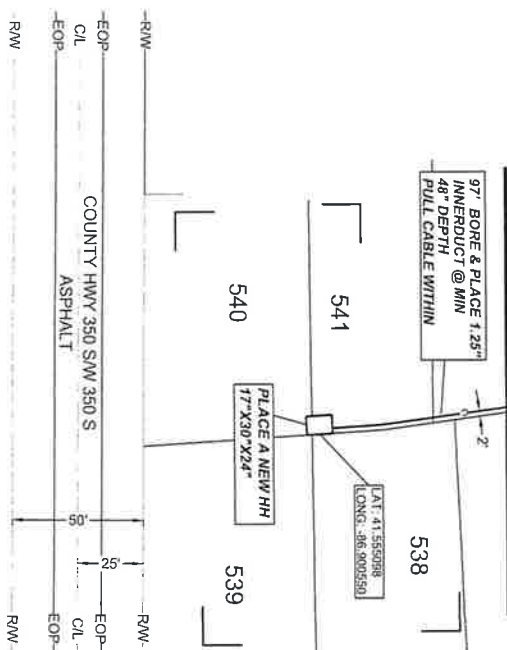
NOTE: ALL THE BURIED PLACEMENT WILL MAINTAIN 3\"X3\" HORIZONTAL CLEARANCE FROM EXISTING UTILITIES.

NOTE: METHOD OF BORING WILL BE HORIZONTAL DIRECTIONAL DRILLING

NOTE: REFER TO SPECIFICATIONS SHEET 'SS' FOR HANDHOLE, FLOWPOT HANDHOLE, CABINET AND VAULT DETAILS.

NOTE: HUB VAULT AND HANDHOLE WILL BE FLUSHED WITH THE GROUND.

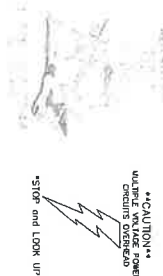
MATCHLINE-SEE SHEET 27



- NOTE: PLACEMENT WITHIN ROW FOR MOBO PARK HOMES ARE SUBJECT TO FIELD CONDITION
- NOTE: ALL THE BURIED PLACEMENT WILL MAINTAIN 13" HORIZONTAL CLEARANCE FROM EXISTING UTILITIES.
- NOTE: METHOD OF BORING WILL BE HORIZONTAL DIRECTIONAL DRILLING
- NOTE: REFER TO SPECIFICATIONS SHEET -SS- FOR HANDHOLE, FLOWERPOT HANDHOLE, CABINET AND VAULT DETAILS.
- NOTE: HUB VAULT AND HANDHOLE WILL BE FLUSHED WITH THE GROUND.



PEARCE ENGINEER MANIK OHRI
CONTACT NUMBER 469-480-0501



OVERLASH ON EXISTING AERIAL LEAD
ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY
FTR ENGINEER: CHUCK MCKEAN 219-531-6947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS



WSTV 2023 FTTN H1003 10042 W 300 S
300 SFU

PROJECT	26-10-781	C.O AREA WESTALE
DATE	4/10/2025	DATE
SCALE	1"=50'	SCALE
TOWN	300	TOWN
DATE	4/10/2025	DATE
SCALE	1"=50'	SCALE
TOWN	300	TOWN
DATE	4/10/2025	DATE

PEARCE ENGINEER

MANIK OHRI

CONTACT NUMBER

469-480-0501



OVERLASH ON EXISTING AERIAL LEAD
 ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY
 FTR ENGINEER: CHUCK MCKEAN 219-531-6947
 FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS

Frontier
COMMUNICATIONS

WSTV 2023 FTTH H1003 10042 W 300 S
300 SFU

PROJECT NUMBER	2510781	CITY CODE	307H
PROJECT NAME	CHUCK MCKEAN	CITY	LAUREL
DATE	4/18/2023	FILE	
SCALE	1" = 50'	DATE	29 OF 48
TITLE	FTTH	REV	

29

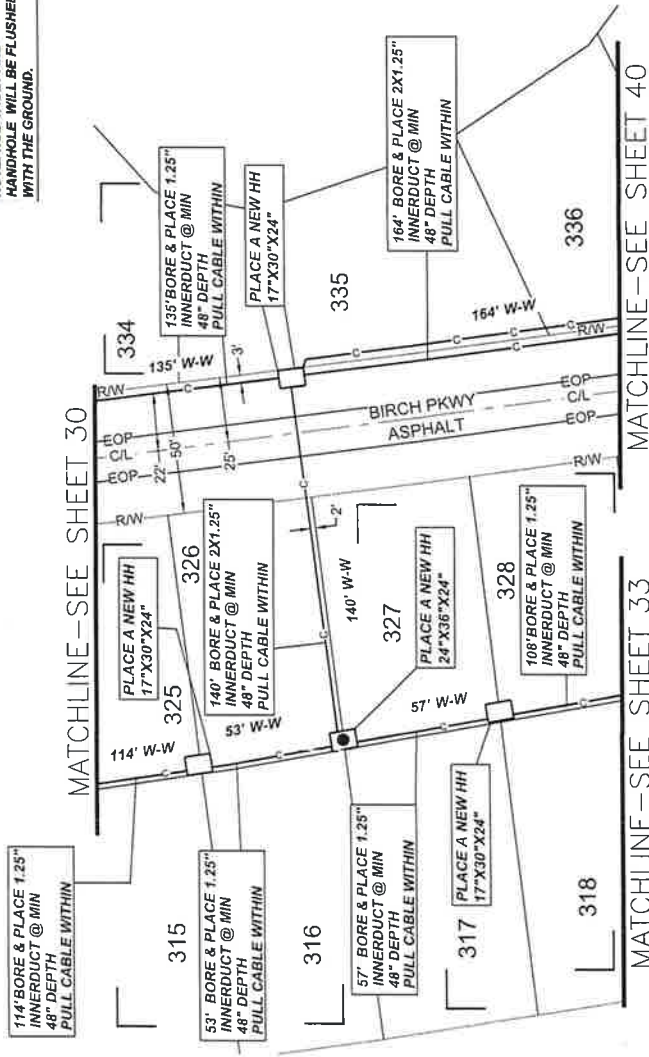
NOTE: ALL THE BURIED PLACEMENT WILL MAINTAIN 24" HORIZONTAL CLEARANCE FROM EXISTING UTILITIES.

NOTE: METHOD OF BORING WILL BE HORIZONTAL DIRECTIONAL DRILLING

NOTE: REFER TO SPECIFICATIONS SHEET "SS" FOR HANDHOLE, FLOWPOT HANDHOLE, CABINET AND VAULT DETAILS.

NOTE: HUB VAULT AND HANDHOLE WILL BE FLUSHED WITH THE GROUND.

NOTE: PLACEMENT WITHIN ROW FOR MOBO PARK HOMES ARE SUBJECTED TO FIELD CONDITION



MATCHLINE-SEE SHEET 40

MATCHLINE-SEE SHEET 33

PEARCE ENGINEER

MANIK OHR!

CONTACT NUMBER

469-480-0501

CAUTION
HUB AND RING
CIRCUITS OVERHEAD



OVERLASH ON EXISTING AERIAL LEAD

ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY
FTR ENGINEER: CHUCK MCKEAN 219-531-6947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS

N

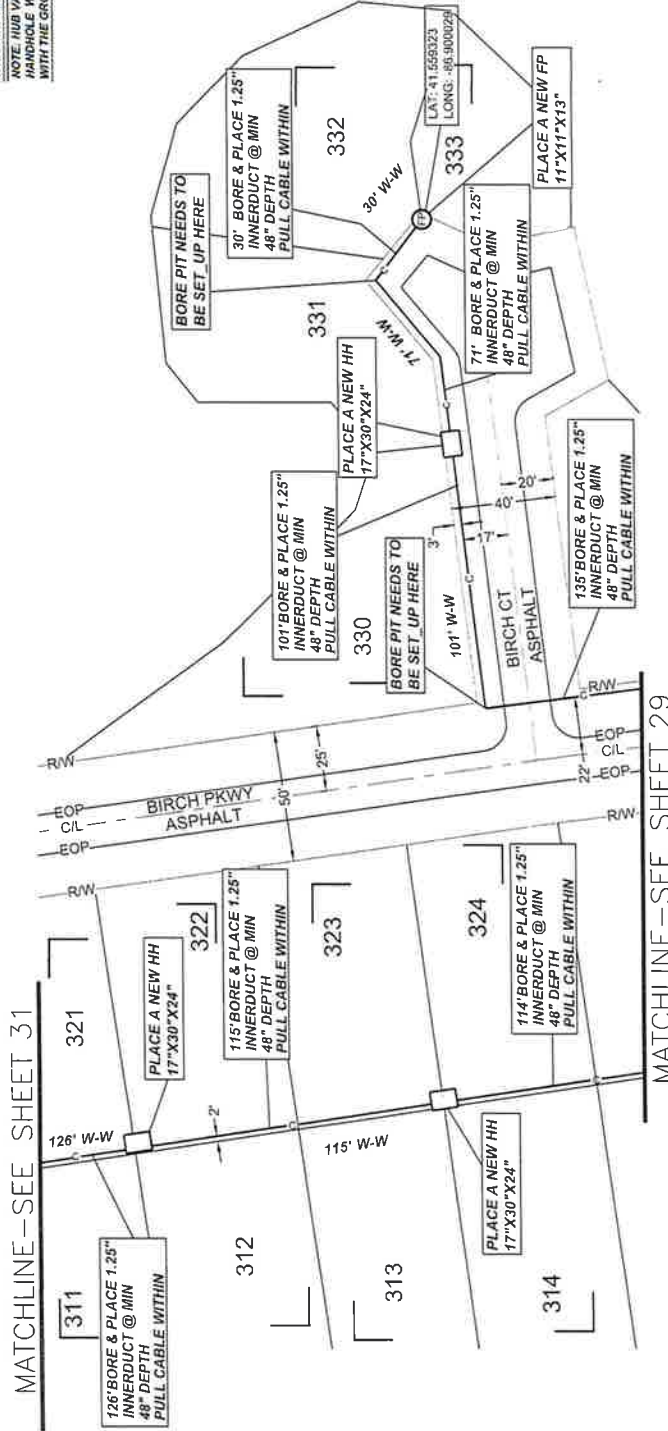
Frontier
COMMUNICATIONS

WSTV 2023 FTTH H1003 10042 W 300 S
300 SFU

PROJECT NUMBER	2510781	C.O AREA WESTVILLE	FROM CODE	50718
UNITS DATE	4/18/2023	FROM CHUCK MCKEAN	DATE	4/18/2023
SCALE	1"=50'	FILE	FILE	FILE
TWNSHIP	36N	REVISION	REV	30 OF 46
				REV 2P

30

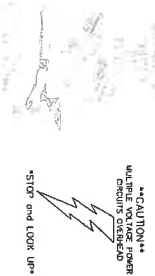
NOTE: ALL THE BURNED
CABLES MUST BE MAINTAINED
AT 1" HORIZONTAL CLEARANCE
FROM EXISTING UTILITIES.
NOTE: METHOD OF BORING
WILL BE HORIZONTAL
DIRECTIONAL DRILLING
NOTE: REFER TO
SPECIFICATIONS SHEET "SS"
FOR HANDHOLE FLOWPOT
HANDHOLE, CABINET AND
VAULT DETAILS.
NOTE: HUB VAULT AND
HANDHOLE WILL BE FLUSHED
WITH THE GROUND.



MATCHLINE-SEE SHEET 29

MATCHLINE-SEE SHEET 31

PEARCE ENGINEER MANIK OHRI
CONTACT NUMBER 469-480-0501



OVERLASH ON EXISTING AERIAL LEAD
ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY
FTR ENGINEER: CHUCK MCKEAN 219-531-6947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS

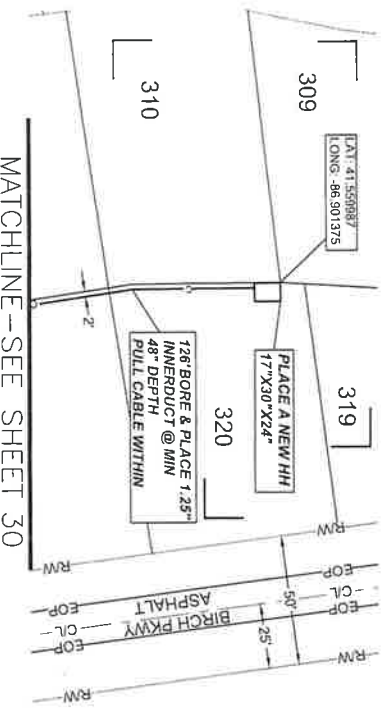


WSTV 2023 FTTH H-1003 10042 W 300 S
300 SFU

PROJECT 2510761	CO AREA WESTVILLE
MANAGER	MANAGER
OPERATOR	OPERATOR
4/18/2023	FROM CHUCK MCKEAN
	TO: 28521 8901
SCALE 1:50	DATE 3/10/24
TOWNSHIP 30N	TIME 4W
	SHEET 31

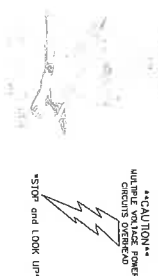
NOTE: ALL THE BURIED PLACEMENT WILL MAINTAIN 12" HORIZONTAL CLEARANCE FROM EXISTING UTILITIES.
NOTE: METHOD OF BORING WILL BE HORIZONTAL DIRECTIONAL DRILLING
NOTE: REFER TO SPECIFICATIONS SHEET "SS" FOR HANDHOLE, FLOWPROT HANDHOLE, CABINET AND VAULT DETAILS.
NOTE: HUB VAULT AND HANDHOLE WILL BE FLUSHED WITH THE GROUND.

NOTE: PLACEMENT WITHIN ROW FOR MOBO PARK HOMES ARE SUBJECTED TO FIELD CONDITION



PEARCE ENGINEER MANIK OHRI

CONTACT NUMBER 469-480-0501



OVERLASH ON EXISTING AERIAL LEAD
ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY
FTR ENGINEER: CHUCK MCKEAN 219-531-6947
FTR INSPECTOR: ROGER BARTON 574-586-3037

UNITS / ACCT CODES

REVISIONS

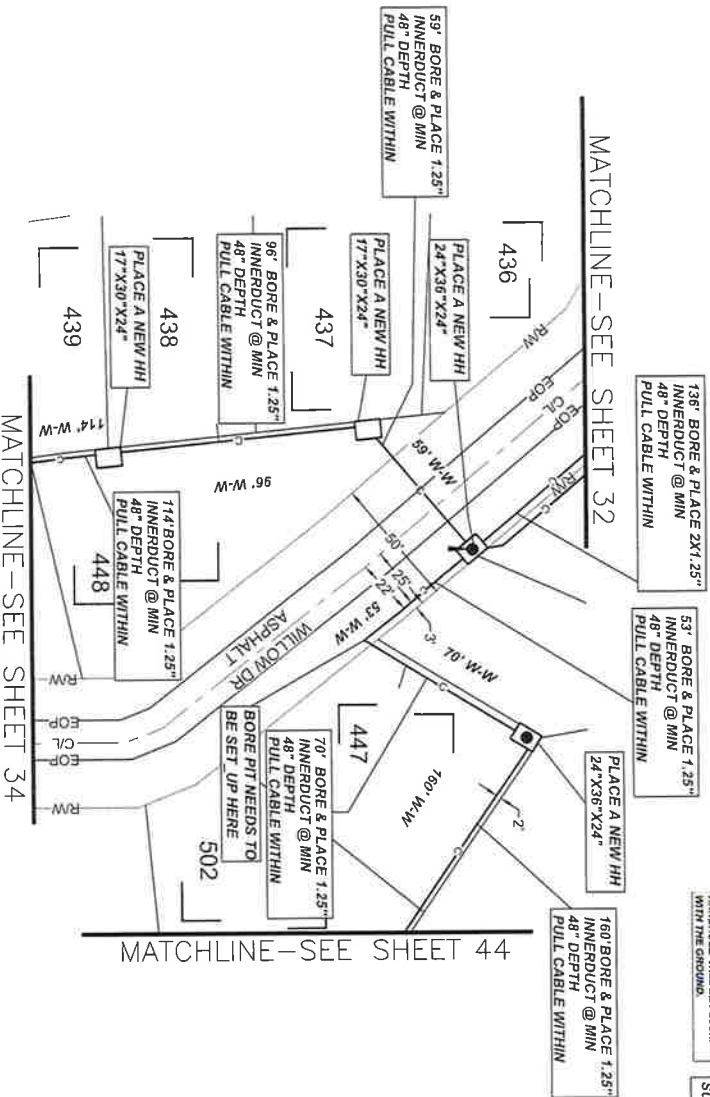


WSTV 2023 FTTN H1003 10042 W 300 S
300 SFU

PROJECT NUMBER	2510781	CO AREA WESTVILLE
DESIGN DATE	4/18/2023	FROM CHUCK MCKEAN
SCALE 1:50	DATE 2/15/24	FILE
SCALE 1:50	DATE 2/15/24	FILE
SCALE 1:50	DATE 2/15/24	FILE

NOTE: ALL THE BURIED PLACEMENT WILL MAINTAIN 5' HORIZONTAL CLEARANCE FROM EXISTING UTILITIES.
NOTE: METHOD OF BORING WILL BE HORIZONTAL DIRECTIONAL DRILLING.
NOTE: REFER TO SHEET 35 FOR HANDHOLE, CABLE POT VAULT DETAILS.
NOTE: THIS WALL AND HANDHOLE WILL BE FINISHED WITH THE ORDINANCE.

NOTE: PLACEMENT WITHIN ROW FOR MOBO PARK HOMES ARE SUBJECT TO FIELD CONDITION



PEARCE ENGINEER MANIK OHR!

CONTACT NUMBER 489-480-0501

CAUTION
UNDERGROUND
UTILITIES SHOWN
STOP and LOOK UP

OVERLASH ON EXISTING AERIAL LEAD

***ALL FACILITIES NOT PERTAINING TO THIS WORK
ORDER HAVE BEEN DELETED FOR CLARITY***

FTR ENGINEER: CHUCK MCKEAN 219-531-6947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS



Frontier
COMMUNICATIONS

WSTV 2023 FTTH H1003 10042 W 300 S
300 SFU

PROJECT NUMBER 2510781

CD AREA WESTVILLE

ENGINEER CHUCK MCKEAN

DATE 4/18/2025

SCALE 1:50

TWO SHEET

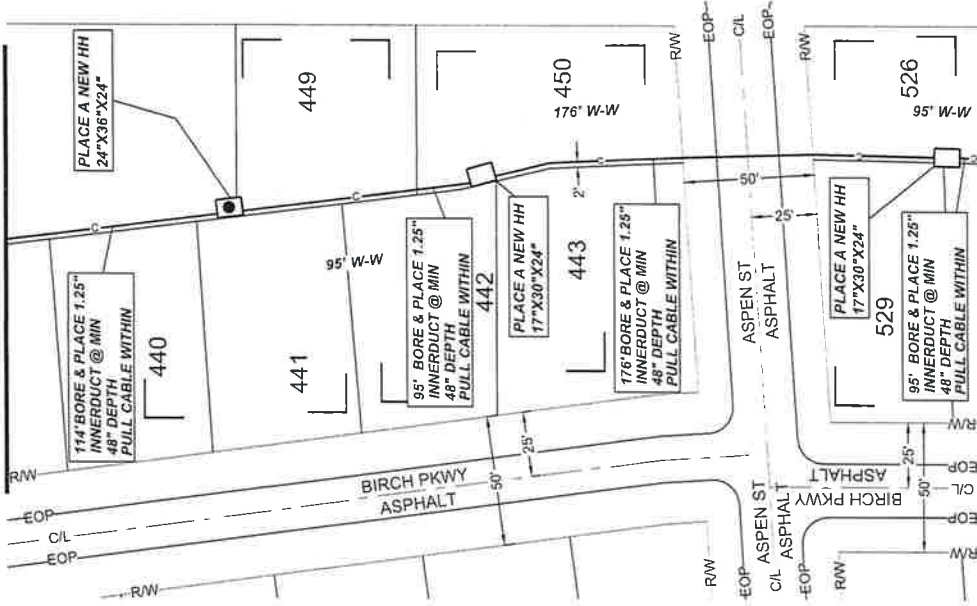
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34

NOTE: PLACEMENT WITHIN ROW
FOR MOBO PARK HOMES ARE
SUBJECTED TO FIELD CONDITION

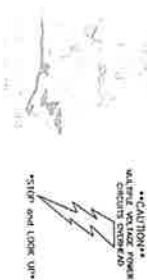
NOTE: ALL THE BURIED
PLACEMENT WILL MAINTAIN
3' HORIZONTAL CLEARANCE
FROM EXISTING UTILITIES.
NOTE: METHOD OF BORING
WILL BE HORIZONTAL
DIRECTIONAL DRILLING
NOTE: REFER TO
SPECIFICATIONS SHEET "SS"
FOR HANDHOLE, FLOWPOT
HANDHOLE, CABINET AND
VAULT DETAILS.
NOTE: HUB VAULT AND
HANDHOLE WILL BE FLUSHED
WITH THE GROUND.

MATCHLINE-SEE SHEET 33



MATCHLINE-SEE SHEET 35

PEARCE ENGINEER MANIK OHRI
CONTACT NUMBER 469-480-0501



OVERLASH ON EXISTING AERIAL LEAD
ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY
FTR ENGINEER: CHUCK MCKEAN 219-531-6947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS



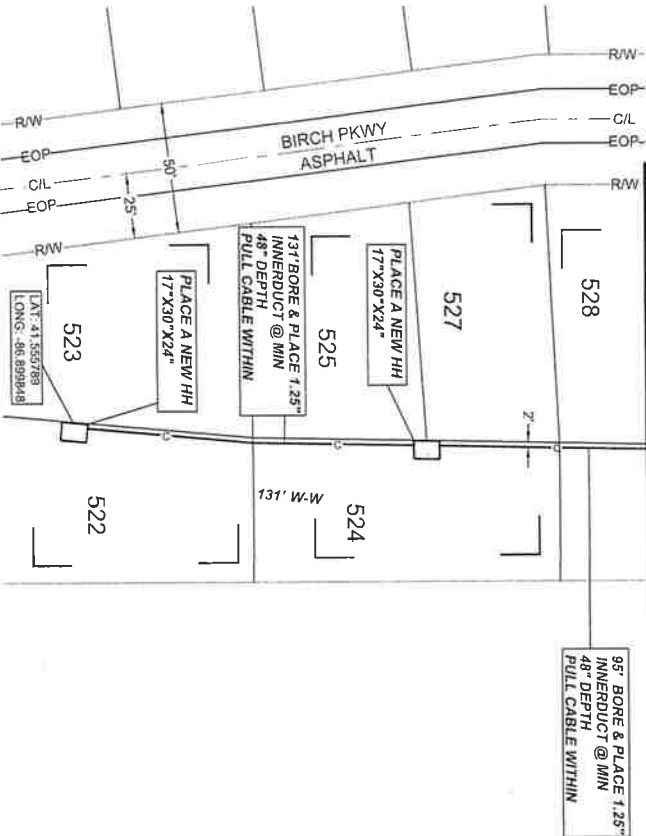
WSTV 2023 FTTH H1003 10042 W 300 S
300 SFU

PROJECT NUMBER	2510781	CO. JENNA WESTVILLE
DESIGNED BY	JASON CHUCK MCKEAN	FIELD OFFICER 50776
DATE	4/18/2023	PHONE: 774-511-6947
SCALE	1:50	DATE: 25-07-20
TOWNSHIP	30N	WING: 4W

NOTE: ALL THE BURRED PLACEMENT WILL MAINTAIN 4" HORIZONTAL CLEARANCE FROM EXISTING UTILITIES.
NOTE: METHOD OF BORING WILL BE HORIZONTAL DIRECTIONAL DRILLING.
NOTE: REFER TO SPECIFICATIONS SHEET "SS" FOR HANDHOLE, FLOWPOT HANDHOLE, CABINET AND VAULT DETAILS.
NOTE: HUB VAULT AND HANDHOLE WILL BE FLUSHED WITH THE GROUND.

NOTE: PLACEMENT WITHIN ROW FOR MOBO PARK HOMES ARE SUBJECTED TO FIELD CONDITION

MATCHLINE-SEE SHEET 34



MATCHLINE-SEE SHEET 36



PEARCE ENGINEER MANIK OHRI

CONTACT NUMBER 469-480-0501

NOTE: PLACEMENT WITHIN ROW FOR MOBO PARK HOMES ARE SUBJECTED TO FIELD CONDITION

CAUTION
MULTIPLE VOLTAGE POWER
LINES ARE PRESENT
STOP and LOOK UP

NOTE: ALL THE BURNED PLACEMENT WILL BE REMOVED AND REPLACED WITHIN THE EXISTING UTILITY. NOTE: METHOD OF BORING WILL BE HORIZONTAL/ DIRECTIONAL DRILLING. NOTE: REFER TO SPECIFICATIONS SHEET "SS" FOR HANDHOLE, FLOWER-POT HANDHOLE, CABINET AND WALL/CEILING. NOTE: NEW WALL AND HANDHOLE WILL BE FLUSHED WITH THE GROUND.

OVERLASH ON EXISTING AERIAL LEAD
ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY
FTR ENGINEER: CHUCK MCKEAN 219-531-6947
FTR INSPECTOR: ROGER BARTON 574-596-3037

UNITS / ACCT CODES

REVISIONS



WESTV 2023 FTTH H1003 10042 W 300 S
300 SFU

PROJECT NUMBER	2510781	CO AREA WESTVILLE
DATE	4/18/2023	FROM CHUCK MCKEAN
SCALE	50	TO: 1/8" = 1'-0"
DATE	4/18/2023	BY: CHUCK MCKEAN

37

MATCHLINE-SEE SHEET 38

UNITS / ACCT CODES

REVISIONS



Frontier
COMMUNICATIONS

WSTV 2023 FTTH H1003 10042 W 300 S
300 SFU

PROJECT NUMBER	2510781	C.O AREA, WESTVILLE
ISSUE DATE	4/18/2025	EXCH CODE 50718
ENGINEER	CHUCK JACKMAN	CITY/LAPORTE
PROJECT	INDUST 318-531-6841	P.L.R.
SCALE	1/50	DWG
REVISION	10N	38 OF 46

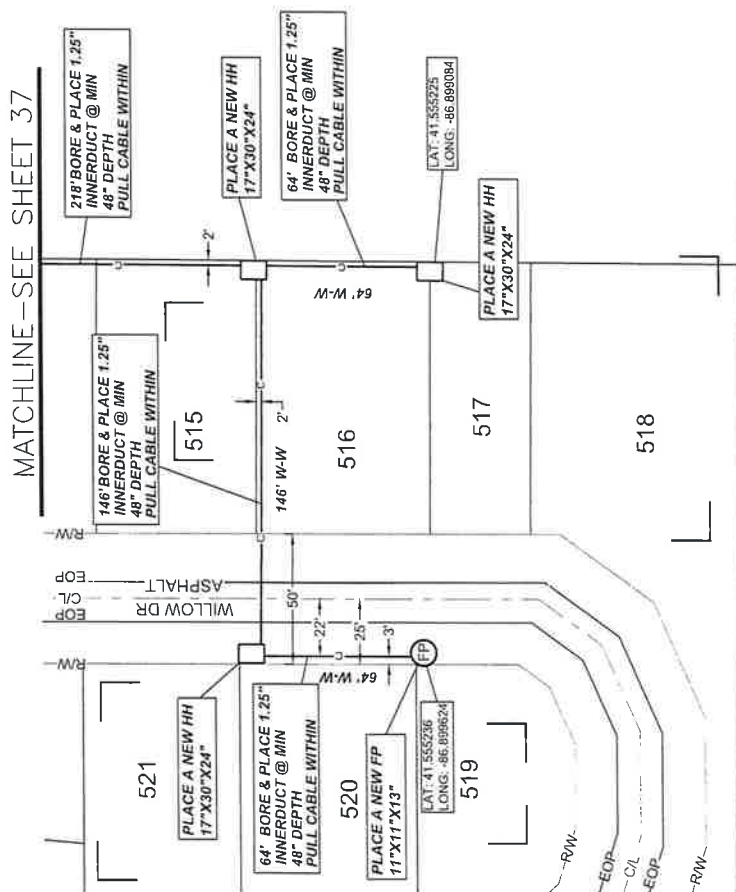
**NOTE: PLACEMENT WITHIN ROW
FOR MOBO PARK HOMES ARE
SUBJECTED TO FIELD CONDITION**

**NOTE: ALL THE BURIED
PLACEMENT WILL MAINTAIN
±13' HORIZONTAL CLEARANCE
FROM EXISTING UTILITIES.**

**NOTE: METHOD OF BORING
WILL BE HORIZONTAL
DIRECTIONAL DRILLING**

NOTE: REFER TO SPECIFICATIONS SHEET "SS" FOR HANDHOLE, FLOWERPOT HANDHOLE, CABINET AND VAULT DETAILS.

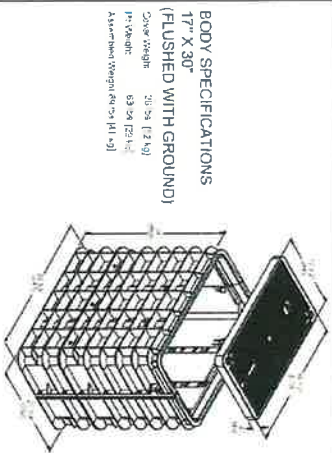
NOTE: HUB VAULT AND HANDHOLE WILL BE FLUSHED WITH THE GROUND.



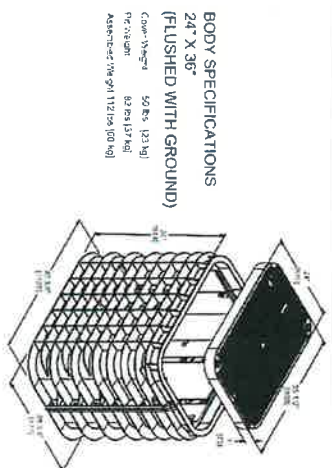


OVERLASH ON EXISTING AERIAL LEAD
ALL FACILITIES NOT PERTAINING TO THIS WORK ORDER HAVE BEEN DELETED FOR CLARITY
FTR ENGINEER: CHUCK MCKEAN 219-531-6947
FTR INSPECTOR: ROGER BARTON 574-596-5037

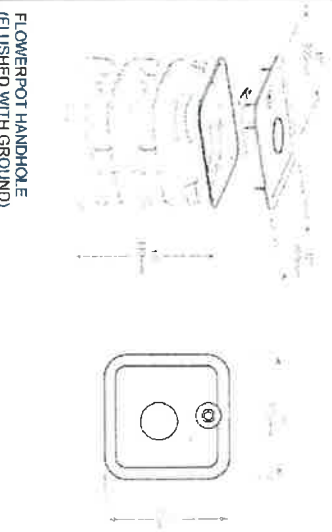
TYPICAL DETAILS OF PROPOSED STRUCTURES:



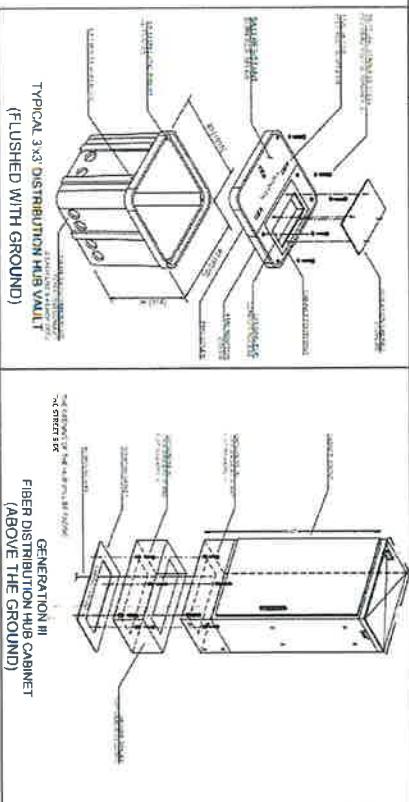
BODY SPECIFICATIONS
17' X 30'
(FLUSHED WITH GROUND)
Cover Weight 20 lbs (7.3 kg)
Net Weight 63.59 (23 kg)
Assembled Weight 145 (51 kg)



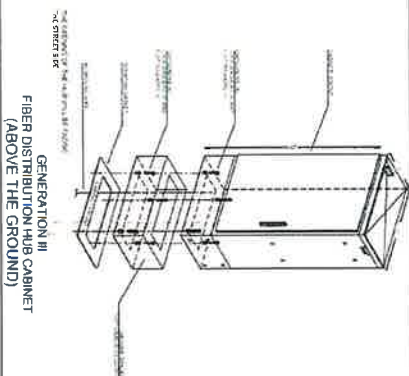
BODY SPECIFICATIONS
24' X 36'
(FLUSHED WITH GROUND)
Cover Weight 50 lbs (23 kg)
Net Weight 82.79 (37 kg)
Assembled Weight 112.99 (50 kg)



FLOWERPOT HANDHOLE
(FLUSHED WITH GROUND)



TYPICAL 3x3 DISTRIBUTION HUB VAULT
(FLUSHED WITH GROUND)



GENERATION III
FIBER DISTRIBUTION HUB CABINET
(ABOVE THE GROUND)

REVISIONS

UNITS / ACCT CODES



WSTV 2023 FTTH H1003 10042 W 300 S
300 SFU

PROJECT NUMBER	2510781	CORREA WESTVILLE
PROJECT NAME	2510781	EXCH CODE 59718
DATE	4/18/2025	ENGINEER CHUCK MCKEAN
SCALE	1:50	DRAWN BY JESSICA GRIFFIN
TOWNSHIP	300 S	SECTION

SS

TOWN OF WESTVILLE

APPLICATION FOR A PERMIT TO EXCAVATE IN A
STREET, ALLEY, OR PUBLIC GROUNDSTO BE FILED A MINIMUM OF FORTY-EIGHT (48) HOURS BEFORE WORK IS TO
COMMENCE.

Contractor Registration Number: _____

Date: 02/17/2025I hereby make application for a permit to excavate in a street, alley, or public grounds (circle
correct infrastructure) at the following described location:

(SEE PLANS)

Asphalt cut is for potholing to
locate utilities.Type of surface where the excavation is to be made: Grass / Dirt Right of Way

Nature of opening to be made:

The excavation will be 10,089' feet long in right-of-wayAnd N/A feet long in road surface by 4" bore feet
wideApproximate date to commence construction 02/24/2025 (1 week after approval)Approximate time (in working days) to complete construction 04/24/2025Further description: UG duct placement by directional bore place 1-2" duct and fiber optic cable at a minimum depth of 48" and UG duct
placement by directional bore place 1-2" duct and coax at a minimum depth of 48" as well as place 34 vaults and 3 pedestals.Purpose of opening Installation of fiber optic / coax cable.

.....

APPLICATION FEE: Fifty dollars (\$50.00) to be submitted to the Clerk-Treasurer of the
Town of Westville at the time of application to cover the cost of inspection and processing of
application for a street cut and thirty-five dollars (\$35.00) for a sidewalk cut. I hereby agree to
perform all work in a street, alley, or public grounds of the Town of Westville in accordance with
the latest revision of standard details and/or ordinance of said town.

I further agree that all surfaces, piping, and/or structures removed, disturbed, or otherwise altered
by the work shall, at applicant's expense, be returned to its original condition or to a condition
meeting the existing requirements of the Town of Westville, whichever is more stringent.

I further agree to provide bond and liability insurance as required in Ordinance NO. 2001-02.

I further agree to erect and maintain all necessary barricades, detour signs, and warning lights
required to safely direct traffic over or around the part of the road where the above described
work is to be done so long as the work in any way interferes with traffic.

I further agree to assume all responsibility for any injury or damage to persons or property
resulting directly or indirectly from the work contemplated in this application.

I further agree that said work will not interfere with any existing structure, in, along, or across
said street, alley, or public grounds without permission from owner of said structure.

I further agree to stop work at any time upon request of the Town Council or its authorized agent.

I further agree no opening in any street, alley, or public grounds of the Town shall remain in need of repair for a period of more than ten (10) consecutive days. The Street Commissioner may grant an extension.

I further agree that in accordance with Town ordinances, I am responsible for any repairs to said excavation for a period of one (1) year.

I further agree to notify the Street Commissioner of the Town of Westville preceding the beginning of the work.

Jessica Carr

Signature of Applicant

Jessica Carr

Print Name of Applicant

BSM Groups on behalf of Hoosier Cable Services for Comcast Cable

Name of Company

225 Mulberry Street, Seymour, IN 47274

Address

(812)580-1564

Telephone Number

02/17/2025

Date

Approved: -

Street Commissioner

Town Engineer

Date

I further agree to stop work at any time upon request of the Town Council or its authorized agent.

I further agree no opening in any street, alley, or public grounds of the Town shall remain in need of repair for a period of more than ten (10) consecutive days. The Street Commissioner may grant an extension.

I further agree that in accordance with Town ordinances, I am responsible for any repairs to said excavation for a period of one (1) year.

I further agree to notify the Street Commissioner of the Town of Westville preceding the beginning of the work.

Jessica Carr

Signature of Applicant

Jessica Carr

Print Name of Applicant

BSM Groups on behalf of Hoosier Cable Services for Comcast Cable

Name of Company

225 Mulberry Street, Seymour, IN 47274

Address

(812)580-1564

Telephone Number

02/17/2025

Date

Approved:

Street Commissioner

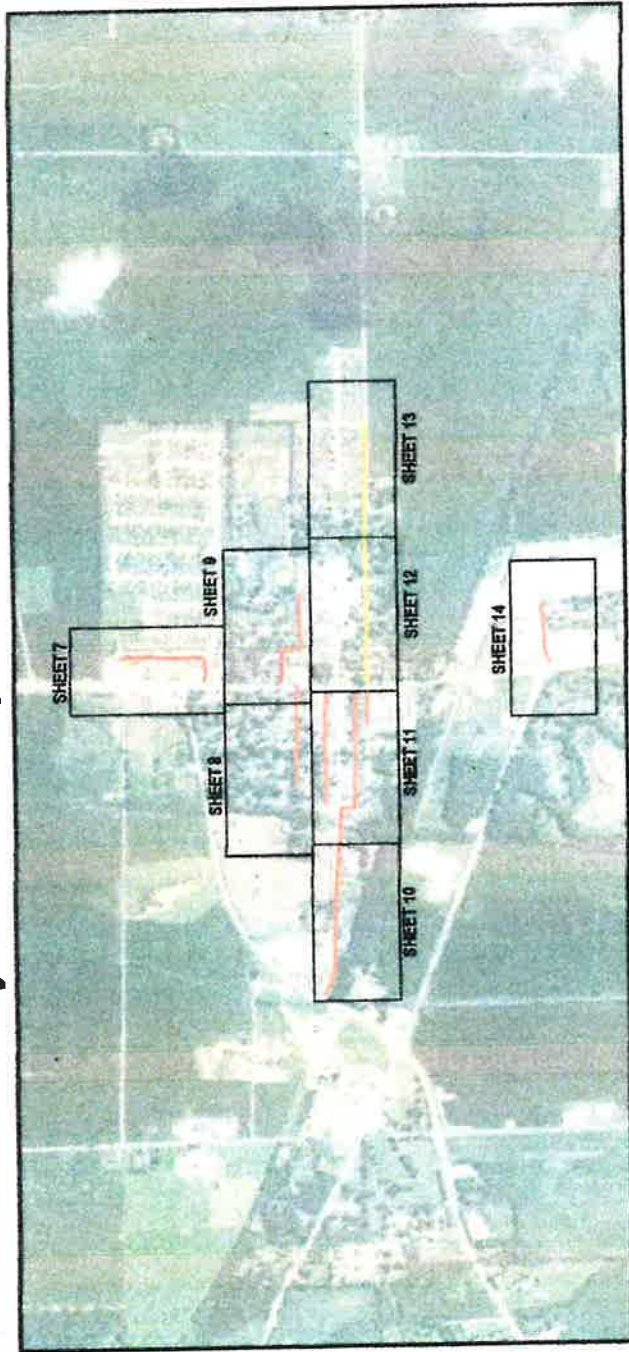
Town Engineer

Date

HARRY ROBINSON RENT CLARK
 2825 VALPARAISO ST
 SYCAMORE, IN 47454
 812.361.2403



INDOT AND COUNTY PERMITS S Flynn Rd and E Valparaiso St, Westville, IN



- SHEET INDEX**
- 1 - COVER SHEET
 - 2 - NOTES / LEGEND
 - 3 - RAKEOFF
 - 4 - MOT SHEET
 - 5 - 6 - DETAIL SHEET
 - 7 - 14 - PLACEMENT SHEET



 BSM Groups LLC est. 1978	TOWN OF WESTVILLE RIGHT OF WAY PERMIT	PROJECT: INDOT AND COUNTY PERMITS LOCATION: S Flynn Rd and E Valparaiso St Westville, IN (Use Photo Only, New Outcrop Township)	SCOPE OF WORK: Approximately 10,000' (ft) of New Underground Cable Conduit Depth: 48" (in) Standard / Unless Specified	DESIGN: KAS 02/17/2023 COUNTY SET: XXX REVIEW: XXX PERMITS: XXX AS BUILT: XXX	PERMITS REQUIREMENTS: RIGHT OF WAY: REQUIRED EROSION: NOT REQUIRED INDIOT: NOT REQUIRED RAILROAD: NOT REQUIRED	BSM # / CLIENT # 25-00090-08 / 2078847 SHEET: 1 OF 14	
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GENERAL NOTES

1. Contractor must obtain utility locates prior to disturbing the ground.
2. Contractor must have a copy of the approved permit from the appropriate agency on the jobsite at all times.
3. All sub-surface, cable, and duct facilities will be placed at standard minimum depth 48" (in) (with a standard of 60" deep unless otherwise specified herein, or directed by a Design Firm representative).
4. Any disturbed landscaping will be replaced to equal or better than that which existed prior to work.
5. Project site will be properly secured prior to the end of each day.
6. All work is to be in accordance with all applicable laws having jurisdiction in the work zone.
7. Contractors are advised to contact Design Firm for any additional information or clarification concerning scope of work or the requirements necessary for project completion.
8. Contractor is responsible to field verify all dimensions, quantities and existing conditions prior to construction. If a significant change to the notes is needed, please contact Design Firm or a project coordinator representative before proceeding.
9. Before construction begins, contractor shall take appropriate precautions to avoid any potential obstructions prior to proceeding with work.
10. The contractor shall verify the road right-of-way and easements prior to beginning work.
11. No construction on private property will commence until written approval is given by a Design Firm employee.
12. Contractor shall not proceed with work until they have received approval by a Design Firm employee and have been directed to do so by an authorized project coordinator representative.
13. Contractor shall not exceed the original scope of work without written authorization by a Design Firm employee and have been directed to do so by an authorized project coordinator representative.
14. Contractors to provide ducts, vaults, cable, and all other hardware necessary to complete installation, unless otherwise arranged with the project coordinator.
15. All ducts to extend no more than 6" (in) in length inside vaults, hand holes, or man hole vaults unless otherwise specified.
16. Contractor to provide all spare ducts.
17. Contractor to cap and/or plug all ducts.
18. Contractor to place grounding rods in all vaults, hand holes, and man holes.
19. Contractor shall double back all solid cable, bond and ground ahead at the beginning and end of each street, transformer poles, poles with other types of power equipment that draw a load current under normal conditions, and at a maximum linear pole spacing between grounds of 1,200 ft.
20. Contractor will complete all work herein unless otherwise specified, and performs to project coordinator's construction specifications.
21. As-Built will be required for each project including GPS location and cable footage (separately) at every access point, slack loop, splice location, riser pole and termination point.
22. Contractor will also provide notes of all changes in depths, running base, manhole locations, and any other applicable notes to depict the work that took place.

NOTE: All major changes must be pre-approved by an authorized Design Firm employee and project coordinator prior to starting the work.

LEGEND

UG DUCT ONLY PLACEMENT	VAULT / HAND HOLE - EXISTING	VAULT / HAND HOLE - INSTALL
UG DUCT PLACEMENT WITH FOC	UTILITY POLE - EXISTING	UTILITY POLE - INSTALL
UG DUCT PLACEMENT WITH COAX	RISER - EXISTING	RISER - PROPOSED
PLACE FIBER IN EXISTING DUCTS	POLE ANCHOR/DOWN GUY - EXISTING	POLE ANCHOR/DOWN GUY - PROPOSED
PLACE COAX IN EXISTING DUCTS	AERIAL STORAGE LOOP - EXISTING	AERIAL STORAGE LOOP - PROPOSED
PLACE NEW STRAND AND FIBER	BURIED STORAGE LOOP - EXISTING	BURIED STORAGE LOOP - PROPOSED
PLACE NEW STRAND AND COAX	SPUR CASE - EXISTING	SPUR CASE - INSTALL
OVERLASH FIBER	PEDESTAL - EXISTING	PEDESTAL - INSTALL
OVERLASH COAX	LOCATE POST - EXISTING	LOCATE POST - INSTALL
PLACE 8 SM OHG	STATION(S)	MARKER POST - INSTALL
EXISTING U.G.	00-00	
EXISTING O.H.		
EDGE OF PAVEMENT (E.O.P.)		
STREET CENTER LINE		
RIGHT OF WAY (VERIFIED R.O.W.)		
RIGHT OF WAY (ASSUMED R.O.W.)		
LIMITED ACCESS - RIGHT OF WAY (LA-R.O.W.)		
PROPERTY LINE		
EASEMENT LINE		
FENCE LINE		
SANITARY SEWER LINES		
STORM SEWER DRAIN LINES		
ELECTRIC LINES		
CABLE TV		
WATER LINES		
GAS LINES		
TELEPHONE LINES		
UNKNOWN UTILITY LINES		
RAIL ROAD LINE		
#####		
	REMOVAL	



BSM #1 CLIENT #
25-0000-08 / 2075507
SHEET 2 OF 14

PERMITS REQUIREMENTS:
RIGHT OF WAY: REQUIRED
RAILROAD: NOT REQUIRED

DESIGN: KJS 02/17/2025
CONST SET: XXX
REV 1: XXX
PERMIT: XXX
AS BUILT: XXX

SCOPE OF WORK:
Approximately 10,050' (ft) of New Underground Cable
LOCATION: S Fifth Rd and E Valparaiso St
Westville, IN
(LaPorte City, New Durham Township)
Consult Depth: 48" (in) Standard / Unless Specified

PROJECT:
INDOT AND COUNTY PERMITS
LOCATION: S Fifth Rd and E Valparaiso St
Westville, IN
(LaPorte City, New Durham Township)

TOWN OF WESTVILLE
RIGHT OF WAY PERMIT



	Bore and Place Duct 2 - 1 1/4"	Bore and Place Duct 1 - 2"	Bore and Place Duct 1 - 4"	Place Fiber in Existing Duct	Blow and Pull Fiber	Blow and Pull Coax	Work Within Right of Way	Place Vault 30"x48"x36"	Place Pedestal	Pole Count	Delash/ Relash	Place New Strand and Fiber	Place New Strand and Coax	Overlash New Fiber to Existing Strand	Overlash New Coax to Existing Strand
SHEET 7	-	1096	-	-	1096	-	1096	5	-	-	-	-	-	-	-
SHEET 8	-	907	-	-	907	-	907	4	-	-	-	-	-	-	-
SHEET 9	-	583	-	-	583	-	583	2	-	-	-	-	-	-	-
SHEET 10	-	1498	-	-	1498	-	1498	5	-	-	-	-	-	-	-
SHEET 11	-	2815	-	-	2815	-	2815	17	-	-	-	-	-	-	-
SHEET 12	-	1457	-	-	20	1437	1457	-	2	-	-	-	-	-	-
SHEET 13	-	1221	-	-	-	1221	1221	-	1	-	-	-	-	-	-
SHEET 14	-	512	-	-	512	-	512	1	-	-	-	-	-	-	-
Total		10089			7431	2658	10089	34	3						



BSM # / CLIENT #
25-00060-06 / 2076867

SHEET: 3 OF: 14

PERMITS REQUIREMENTS:
RIGHT OF WAY: REQUIRED
INDOT: NOT REQUIRED
RAILROAD: NOT REQUIRED

DESIGN: KUS 02/17/2026
COMMIT SET: XXX
REV 1: XXX
REV 2: XXX
AS BUILT: XXX

SCOPE OF WORK:
Approximately 10,000' (ft) of New Underground Cable
Conduit Depth: 48" (in) Standard / Unless Specified

PROJECT:
INDOT AND COUNTY PERMITS
LOCATION: S Flynn Rd and E Valparaiso St
Westville, IN
(LaPorte Co., New Durham Township)

TOWN OF WESTVILLE
RIGHT OF WAY PERMIT



Notes for Figure 611.1 - Typical Application 1

Work Beyond the Shoulder

Guidance:

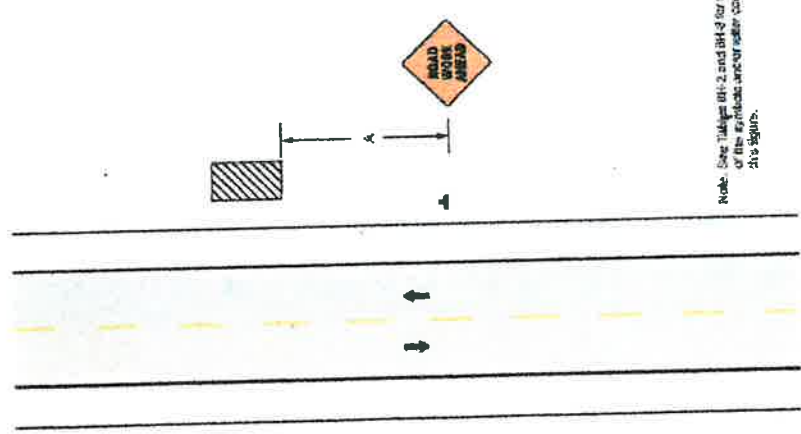
- 1. If the work space is in the median of a divided highway, an advance warning sign should also be placed on the left side of the lateral roadway.

Options:

- 2. The ROAD WORK AHEAD sign may be replaced with other appropriate signs as the SHOULDER WORK sign. The SHOULDER WORK sign may be used in work adjacent to the shoulder.
- 3. The ROAD WORK AHEAD sign may be modified where the work space is behind a barrier, must be 650 mm (24 in) behind the curb, or 4.5 m (15 ft) or more from the edge of any roadway.
- 4. For dual-lane, right-hand-drive or mobile operations, all signs and illuminating devices may be eliminated if a vehicle with activated flashing lights or strobe lights is used.

Standard:

- 5. Although vehicle hazard warning signals can be used to supplement the rotating lights or strobe lights, they shall not be used instead of rotating lights or strobe lights.



Note: See Tables 611.2 and 611.3 for the meaning of the symbols and other codes used in this figure.

Typical Application 1

Not to Scale

Not to Scale



BSM # / CLIENT #
25-0030-06 / 207687
SHEET: 4 OF 14

PERMITS REQUIREMENTS:
RIGHT OF WAY: REQUIRED
INDOT: NOT REQUIRED
RAILROAD: NOT REQUIRED

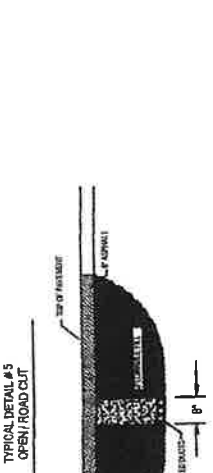
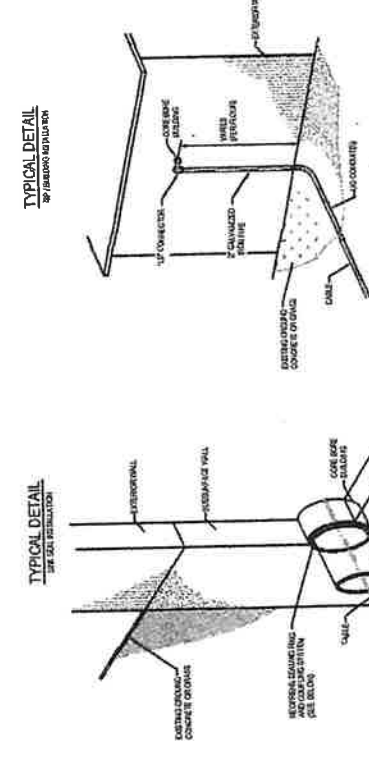
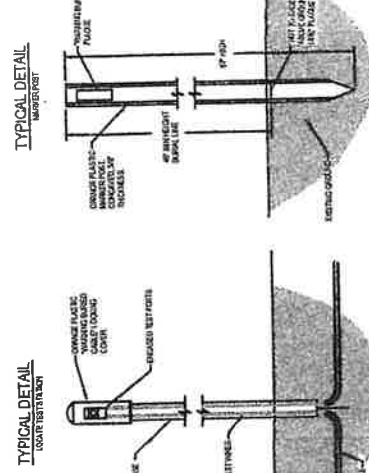
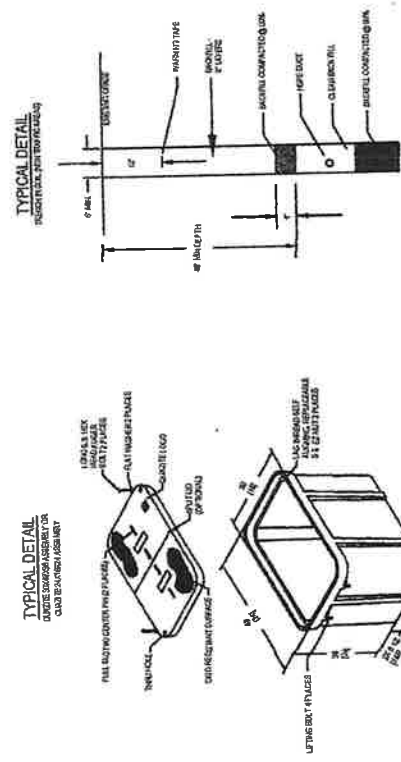
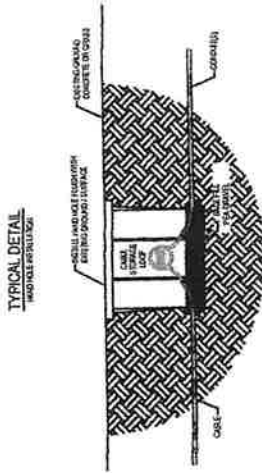
DESIGN: KJR 02/11/2025
CONST SET: XXX
REV 1: XXX
REV 2: XXX
REV 3: XXX
REV 4: XXX

SCOPE OF WORK:
Approximately 10,000 ft of New Underground Cable
Conduit Depth: 48" (in) Standard / Unless Specified

PROJECT:
INDOT AND COUNTY PERMITS
LOCATION: S Fynn Rd and E Valparaiso St
Westville, IN
(Left-Only, Near Durham Township)

TOWN OF WESTVILLE
RIGHT OF WAY PERMIT





BSM #1 CLIENT #
25-0000-06 / 207887
SHEET: 5 OF 14

PERMITS REQUIREMENTS:
RIGHT OF WAY: REQUIRED
INDOT: NOT REQUIRED
RAILROAD: NOT REQUIRED

DESIGN: KJB 02/17/2020
CONST SET: XXX
REVIEW: XXX
AS BUILT: XXX

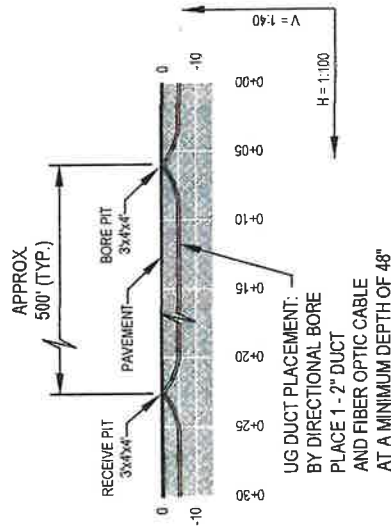
SCOPE OF WORK:
Approximately 10,000' (ft) of New Underground Cable
Conduit Depth: 48" (in) Standard / Unless Specified

PROJECT:
INDOT AND COUNTY PERMITS
LOCATION: S Flynn Rd and E Vesperado St
Westville, IN
(LaPorte Only, New Durham Township)

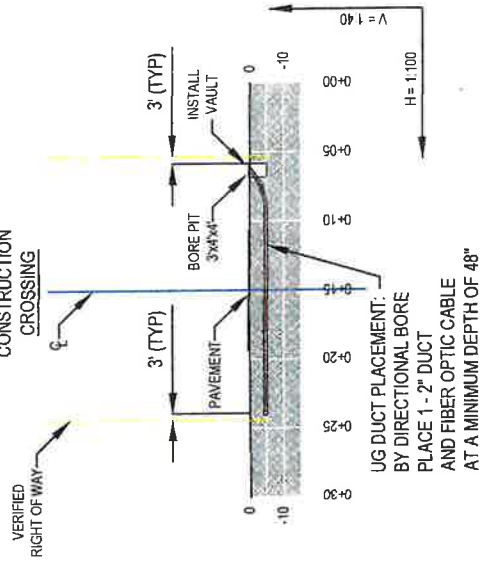
TOWN OF WESTVILLE
RIGHT OF WAY PERMIT



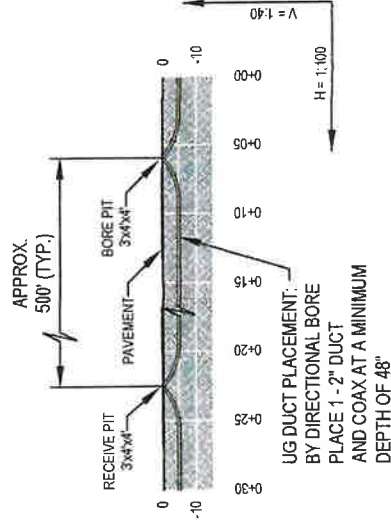
TYPICAL BURIED CABLE CONSTRUCTION PARALLEL



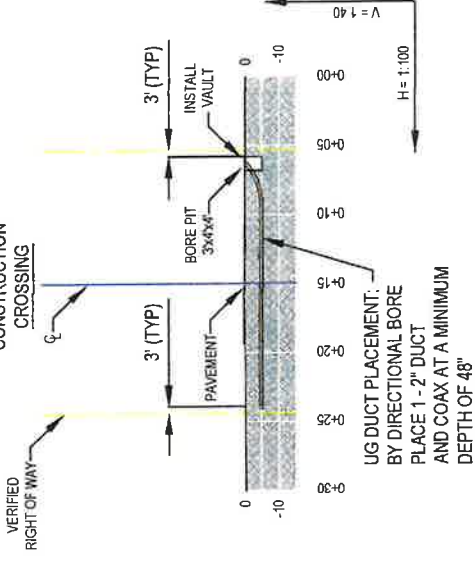
TYPICAL BURIED CABLE CONSTRUCTION CROSSING



TYPICAL BURIED CABLE CONSTRUCTION PARALLEL



TYPICAL BURIED CABLE CONSTRUCTION CROSSING



TOWN OF WESTVILLE
RIGHT OF WAY PERMIT

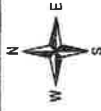
PROJECT:
INDOT AND COUNTY PERMITS
LOCATION: S Flynn Rd and E Valparaiso St
Westville, IN
(LaPorte Only, New Durham Township)

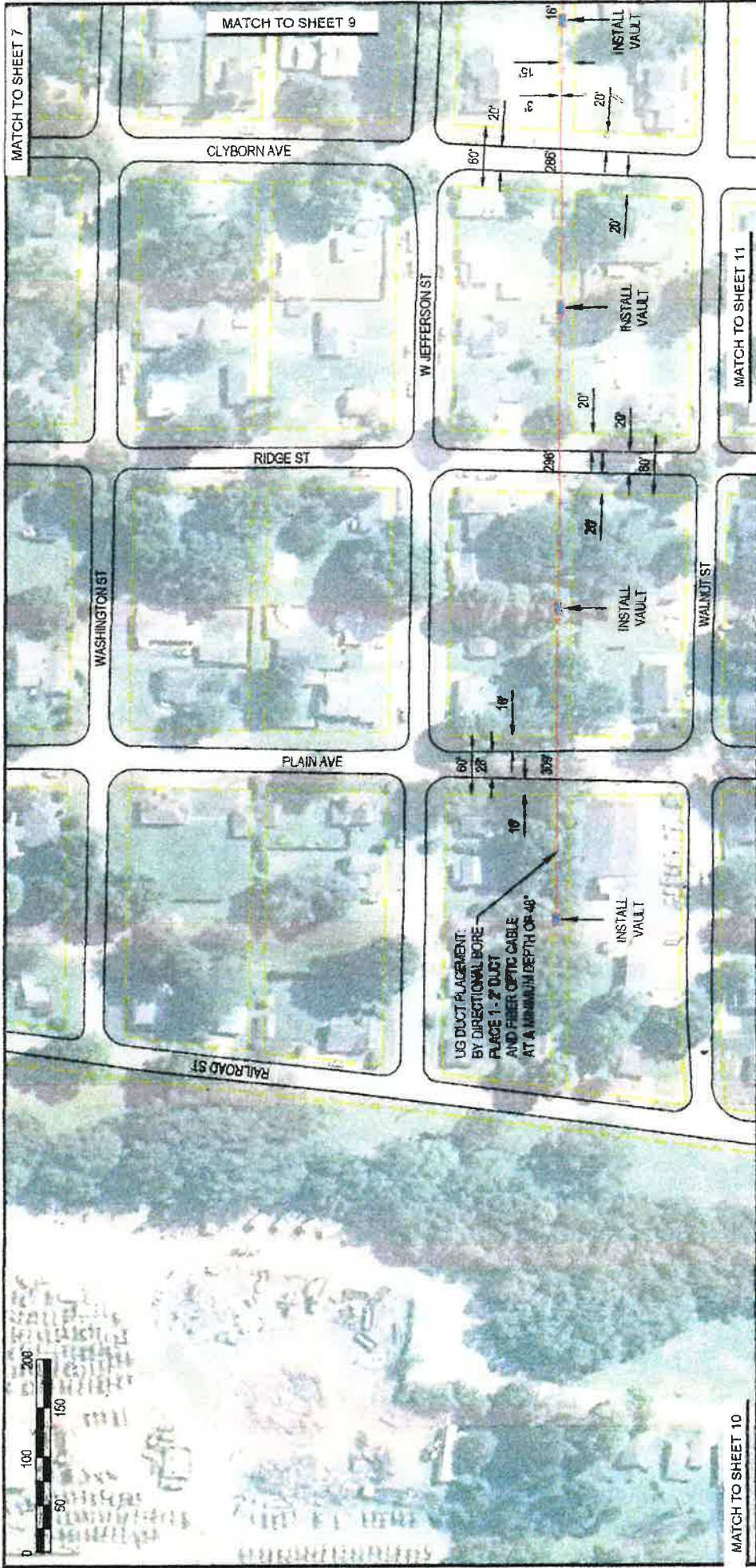
SCOPE OF WORK:
Approximately 10,000' (ft) of New Underground Cable
Conduit Depth: 48" (in) Standard / Unless Specified

DESIGN: KJS 02/17/2025
CONST SET: XXX
REV 1: XXX
PERMIT: XXX
AS BUILT: XXX

PERMITS REQUIREMENTS:
RIGHT OF WAY: REQUIRED
INDOT: NOT REQUIRED
RAILROAD: NOT REQUIRED

BSM #1 CLIENT #
25-00390-06 / 2076837
SHEET: 6 OF 14





Bore and Place Duct 2 - 1 1/4"	Bore and Place Duct 1 - 2"	Bore and Place Duct 1 - 4"	Place Fiber in Existing Duct	Blow and Pull Fiber	Blow and Pull Coax	Work Within Right of Way	Place Vault 30"x48"x36"	Place Pedestal	Pole Count	Delash/Relash	Place New Strand and Fiber	Place New Strand and Coax	Overlash New Fiber to Existing Strand	Overlash New Strand to Existing Strand
907	907	-	-	907	-	907	4	-	-	-	-	-	-	-


BSM Groups LLC
 823-271-2400

TOWN OF WESTVILLE
RIGHT OF WAY PERMIT

PROJECT:
 INDOT AND COUNTY PERMITS
 LOCATION: S Flynn Rd and E Valparaiso St
 Westville, IN
 (Carpa is only, New Durham Township)

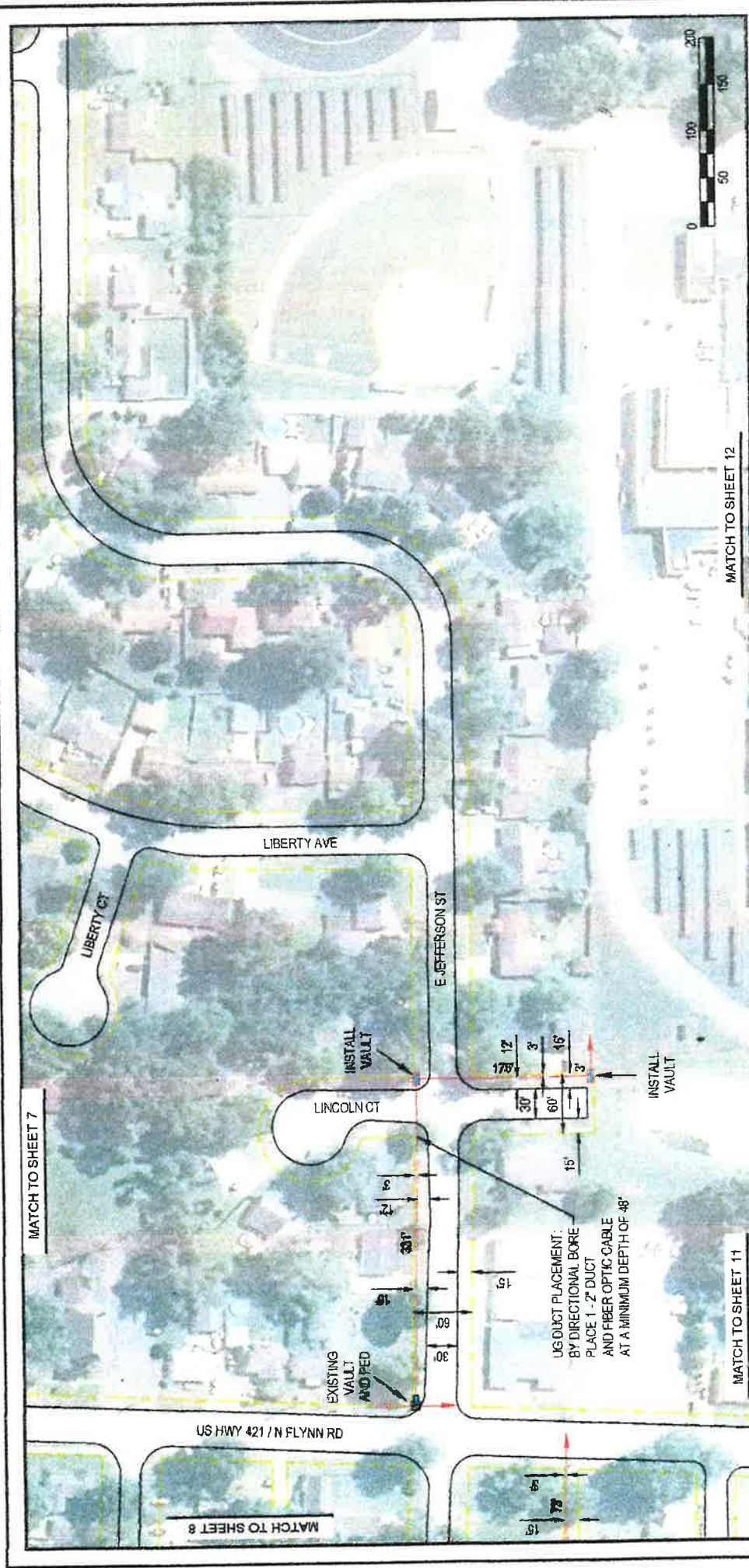
SCOPE OF WORK:
 Approximately 10,000' (ft) of New Underground Cable
 Conduit Depth: 48" (in) Standard / Unless Specified

DESIGN:
 KJB 02/17/2025
 CONST SET: XXX
 REV: XXX
 DRAWN: XXX
 AS BUILT: XXX

PERMITS REQUIREMENTS:
 RIGHT OF WAY: REQUIRED
 INDOT: NOT REQUIRED
 RAILROAD: NOT REQUIRED

BSM #1 CLIENT #
 25-00050-06/2076887
SHEET 8 **DE** 14





MATCH TO SHEET 12

MATCH TO SHEET 11

Bore and Place Bore and Place Duct 2 - 1 1/4"	Place Fiber in Blow and Pull Existing Duct	Blow and Pull Fiber Coax	Work Within Right of Way	Place Vault 30"x48"x36"	Place Pedestal	Pole Count	Delash/Relash	Place New Strand and Fiber	Place New Strand and Coax	Overlap New Fiber to Existing Coax to Existing Strand	Overlap New Strand
583	583	583	583	2	-	-	-	-	-	-	-

SHEET 9



TOWN OF WESTVILLE
RIGHT OF WAY PERMIT

PROJECT:
INDOT AND COUNTY PERMITS
LOCATION: S Flynn Rd and E Velapasco St
Westville, IN
(All work Only, New Durham Township)

SCOPE OF WORK:
Approximately 70,000' (ft) of New Underground Cable

CONST: SET: XXX
REMIT: XXX
AS BUILT: XXX

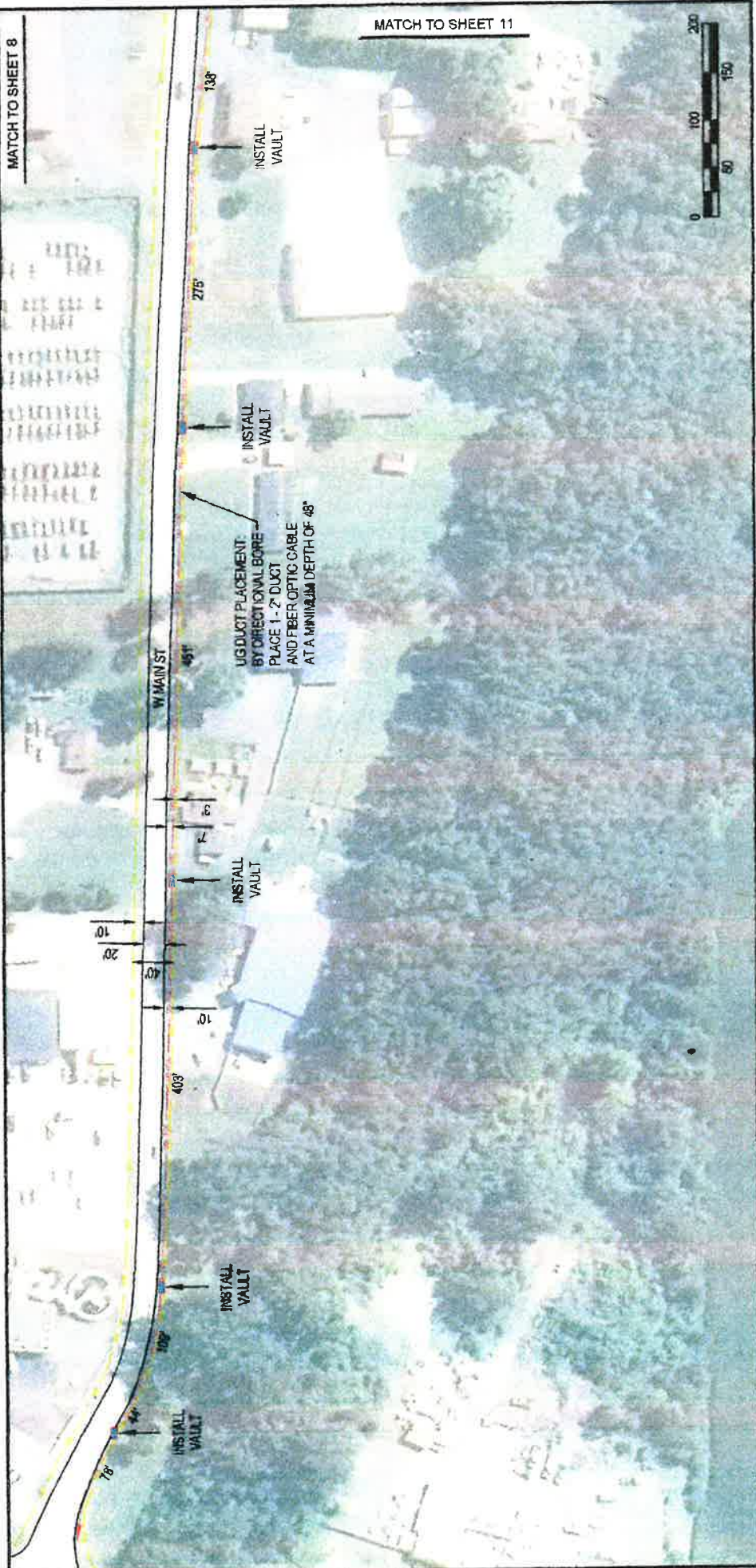
PERMITS REQUIREMENTS:
RIGHT OF WAY: REQUIRED
INDOT: NOT REQUIRED
RAILROAD: NOT REQUIRED

BSM # / CLIENT #
25-00090-08 / 2076837

SHEET: 9 OF 14



MATCH TO SHEET 8



MATCH TO SHEET 11



Bore and Place Duct 2 - 1 1/4"	Bore and Place Duct 1 - 2"	Bore and Place Duct 1 - 4"	Place Fiber in Blow and Pull Existing Duct	Place Fiber in Blow and Pull Fiber	Work Within Right of Way	Place Vault 30"x48"x36"	Place Pedestal	Pole Count	Delash/Relash	Place New Strand and Fiber	Place New Strand and Coax	Overlash New Fiber to Existing Strand	Overlash New Coax to Existing Strand
1498	1498	-	-	1498	1498	5	-	-	-	-	-	-	-

SHEET 10



TOWN OF WESTVILLE
RIGHT OF WAY PERMIT

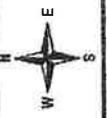
PROJECT:
INDOT AND COUNTY PERMITS
LOCATION: S Flynn Rd and E Valparaiso St
Westville, IN
(Calumet City, New Durham Township)

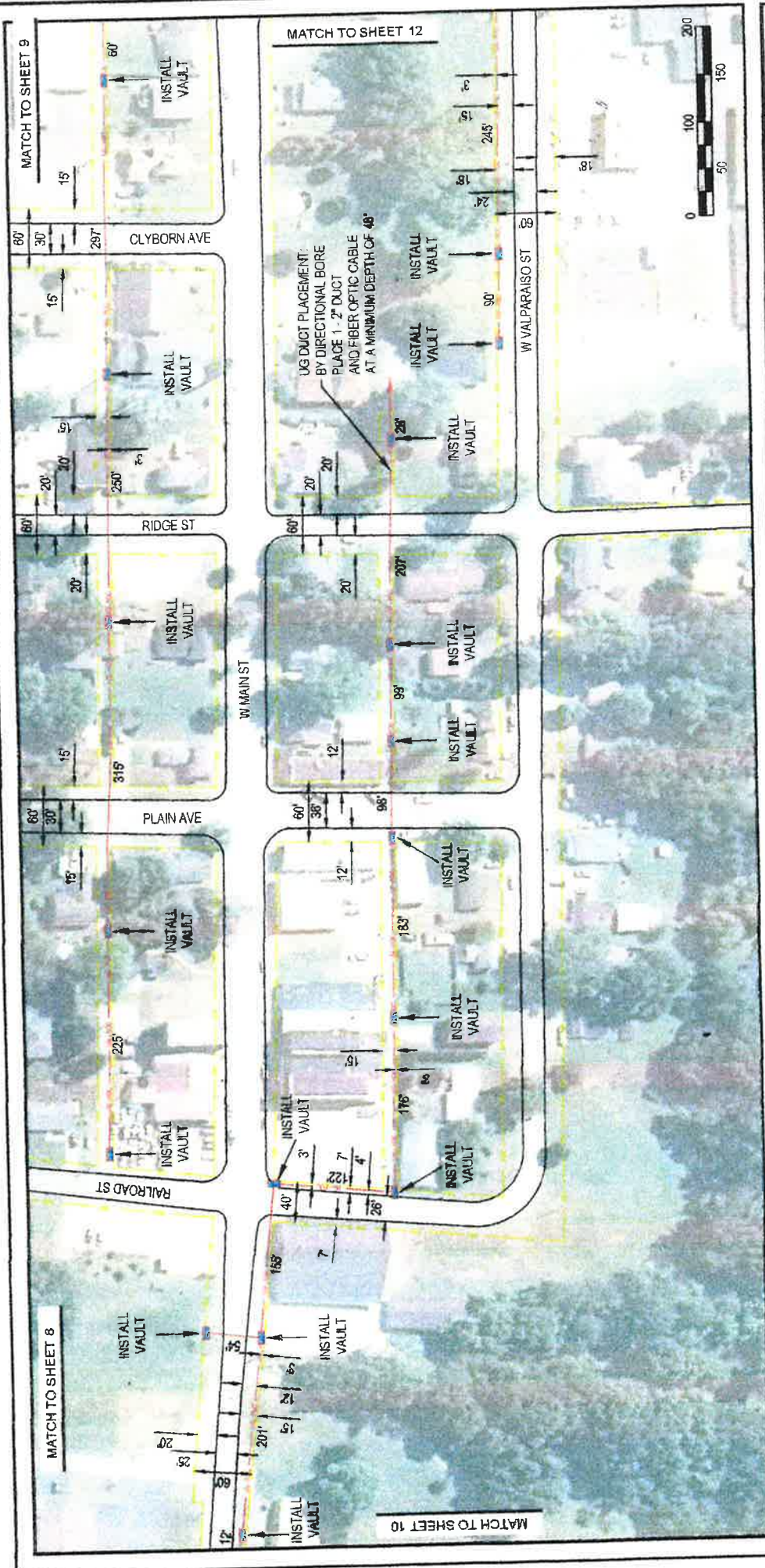
SCOPE OF WORK:
Approximately 10,000 ft of New Underground Cable
Conduit Depth - 48" (in) Standard / Unless Specified

DESIGN: KJS 02/17/2025
CONST SET: XXX
REV 1: XXX
PERMIT: XXX
AS BUILT: XXX

PERMITS REQUIREMENTS:
RIGHT OF WAY: REQUIRED
INDOT: NOT REQUIRED
RAILROAD: NOT REQUIRED

BSM # / CLIENT #
25-00090-06 / 2078887
SHEET: 10
OF: 14





Bore and Place Bore and Place Duct 2 - 1 1/4"	Bore and Place Duct 1 - 2"	Bore and Place Duct 1 - 4"	Place Fiber in Blow and Pull Existing Duct	Place Blow and Pull Fiber Coax	Work Within Right of Way	Place Vault 30"x48"x36"	Place Pedestal	Pole Count	Delash/Relash	Place New Strand and Fiber	Place New Strand and Coax	Overlash New Fiber to Existing Strand	Overlash New Strand
2815	2815	2815	2815	2815	2815	17							



BSM Groups LLC
ALZ-77A-2000

TOWN OF WESTVILLE
RIGHT OF WAY PERMIT

PROJECT:
INDOT AND COUNTY PERMITS
LOCATION: S Flynn Rd and E Valparaiso St
Westville, IN
(LaPorte Only, New Durham Township)

SCOPE OF WORK:
Approximately 10,000' (ft) of New Underground Cable
Conduit Depth: 48" (in) Standard / Unass Specified

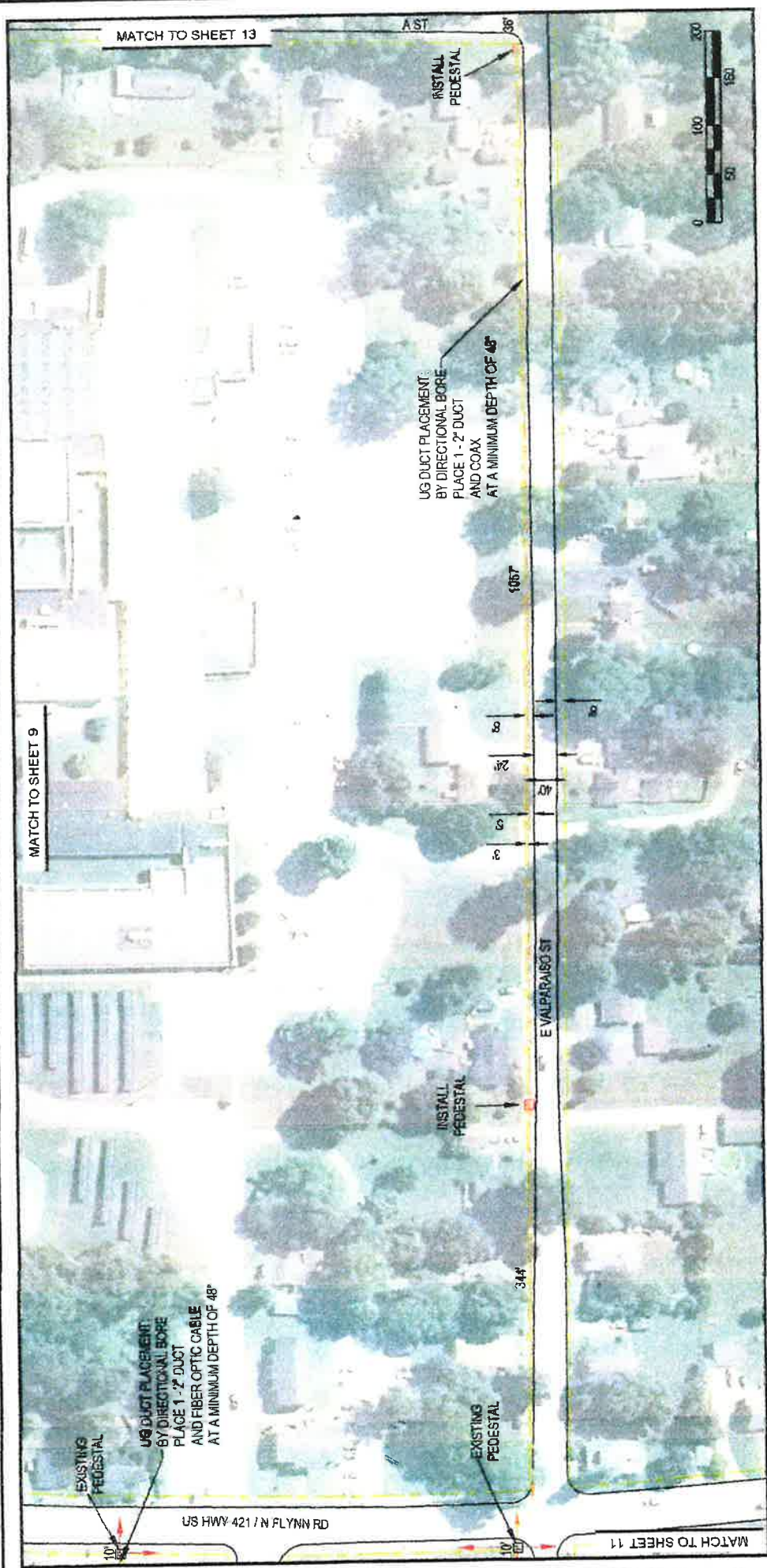
DESIGN: KUS 02/17/2025
CONST SET: XXX
REV: XXX
PERMIT: XXX
AS BUILT: XXX

PERMITS REQUIREMENTS:
RIGHT OF WAY: REQUIRED
INDOT: NOT REQUIRED
RAILROAD: NOT REQUIRED

BSN # / CLIENT #
25-00090-06 / 2078867

SHEET: 11 OF 14





	Bore and Place Duct 2 - 1 1/4"	Bore and Place Duct 1 - 2"	Bore and Place Duct 1 - 4"	Place Fiber in Existing Duct	Blow and Pull Fiber	Blow and Pull Coax	Work Within Right of Way	Place Vault 30"x48"x36"	Place Pedestal	Pole Count	Delash/ Relash	Place New Strand and Fiber	Place New Strand and Coax	Overlap New Fiber to Existing Strand	Overlap New Strand
SHEET 12	-	1457	-	-	20	1437	1457	-	2	-	-	-	-	-	-



TOWN OF WESTVILLE
RIGHT OF WAY PERMIT

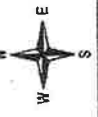
PROJECT:
 INDOT AND COUNTY PERMITS
 LOCATION: S Flynn Rd and E Valparaiso St
 Westville, IN
 (Le-Pole Only, New Durham Township)

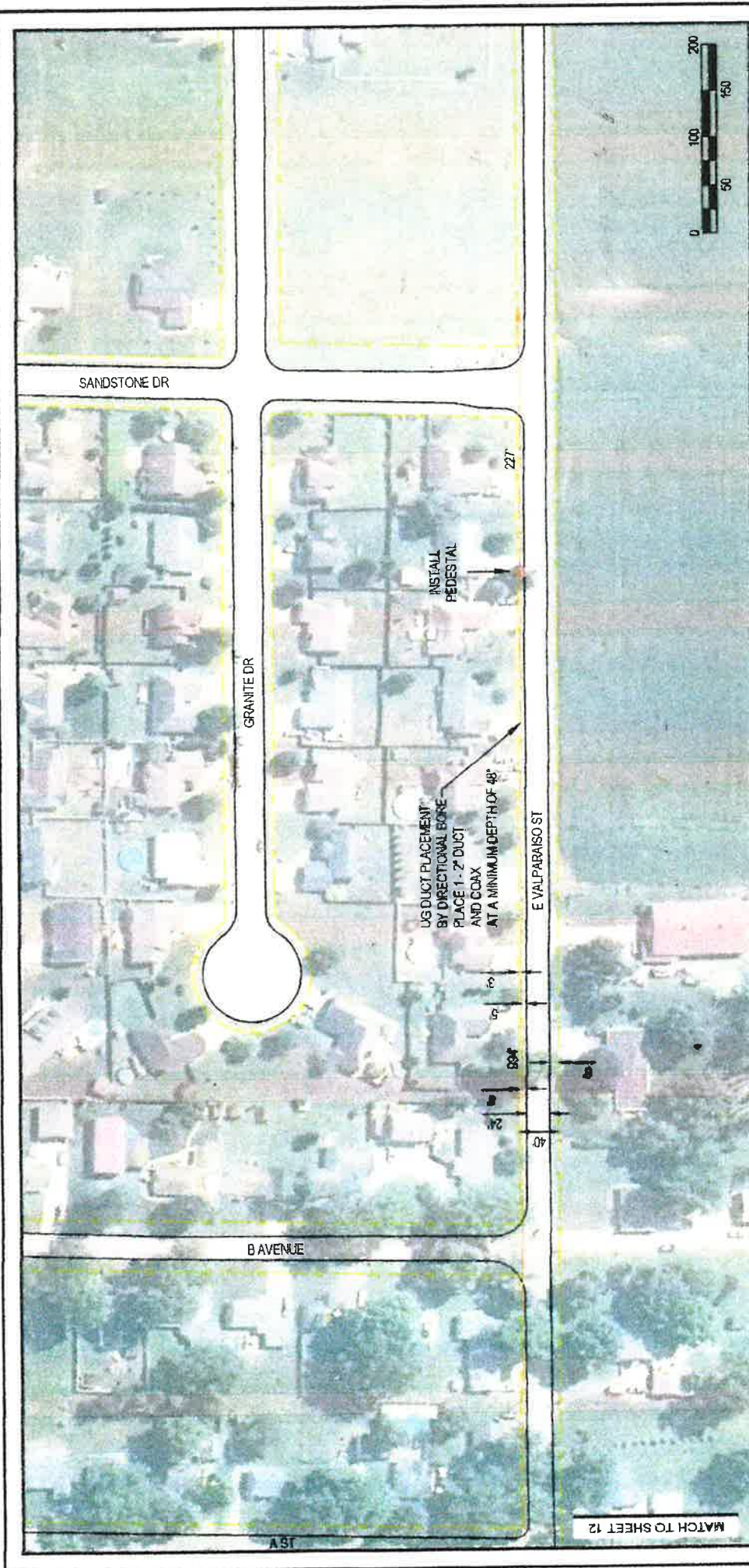
SCOPE OF WORK:
 Approximately 10,000' (ft) of New Underground Cable
 Conduit Depth: 48" (in) Standard / Unless Specified

DESIGN: 1/8 02/17/2025
 CONST. SET: XXX
 PERMIT: XXX
 AS BUILT: XXX

PERMITS REQUIREMENTS:
 RIGHT OF WAY: REQUIRED
 INDOT: NOT REQUIRED
 RAILROAD: NOT REQUIRED

BSM # / CLIENT #
 25-00000-00 / 2076857
SHEET 12 **OF** 14





	Bore and Place Duct 2 - 1 1/4"	Bore and Place Duct 1 - 2"	Bore and Place Duct 1 - 4"	Place Existing Duct	Place Fiber in Blow and Pull	Blow and Pull Fiber	Blow and Pull Coax	Work Within Right of Way	Place Vault 30"x48"x36"	Place Pedestal	Pole Count	Delash/Relash	Place New Strand and Fiber	Place New Strand and Coax	Overlash New Fiber to Existing Strand	Overlash New Coax to Existing Strand
SHEET 13	-	1221	-	-	-	-	1221	1221	-	1	-	-	-	-	-	-



TOWN OF WESTVILLE
RIGHT OF WAY PERMIT

PROJECT:
INDOT AND COUNTY PERMITS
LOCATION: S Flynn Rd and E Valparaiso St
Westville, IN
(LaPorte Only, New Durham Township)

SCOPE OF WORK:
Approximately 10,000' (ft) of New Underground Cable
Conduit Depth: 48" (in) Standard / Unless Specified

DESIGN: KJR 02/17/2026
CONST SET: XXX
PERMIT: XXX
AS BUILT: XXX

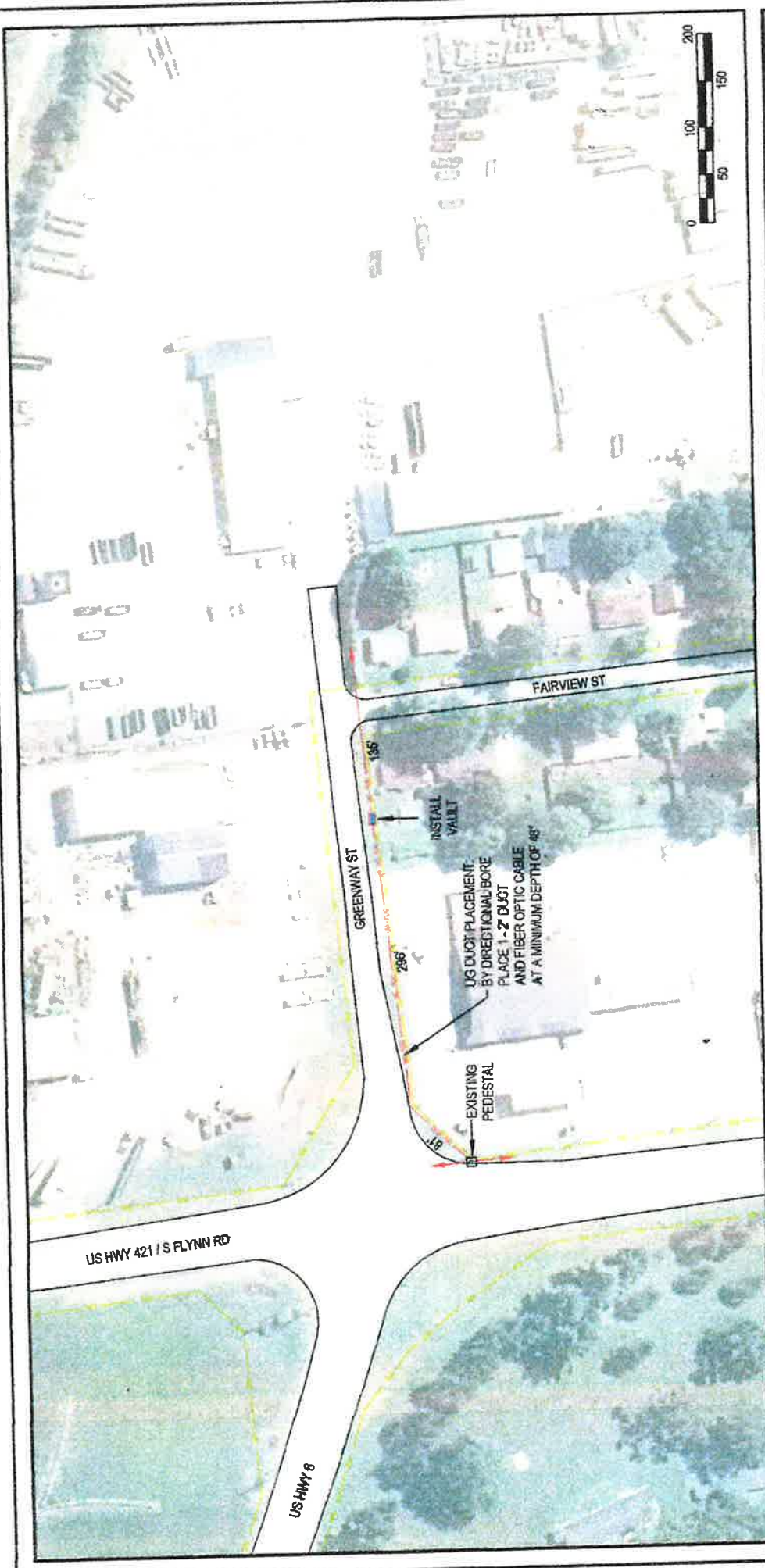
PERMITS REQUIREMENTS:
RIGHT OF WAY: REQUIRED
INDOT: NOT REQUIRED
RAILROAD: NOT REQUIRED

BSM # / CLIENT #
25-0090-08 / 2076887

SHEET: 13 OF 14







	Bore and Place Duct 2 - 1 1/4"	Bore and Place Duct 1 - 2"	Bore and Place Duct 1 - 4"	Place Fiber in Blow and Pull Existing Duct	Fiber Coax	Work Within Right of Way	Place Vault 30"x48"x36"	Place Pedestal	Pole Count	Delash/ Relash	Place New Strand and Fiber	Place New Strand and Coax	Overlash New Fiber to Existing Coax to Existing Strand	Overlash New Strand
SHEET 14	512	512	512	512	512	512	1							



BSM Groups LLC
433 - 473 - 2400

TOWN OF WESTVILLE
RIGHT OF WAY PERMIT

PROJECT:
INDOT AND COUNTY PERMITS
LOCATION: S Flynn Rd and E Valparaiso St
Westville, IN
(LaPorte City, New Duthan Township)

SCOPE OF WORK:
Approximately 10,050' (ft) of New Underground Cable
Conduit Depth: 48" (in) Standard / Unless Specified

DESIGN: KJR 02/17/2025
COST SET: XXX
PERMITS: XXX
AS BUILT: XXX

PERMITS REQUIREMENTS:
RIGHT OF WAY: REQUIRED
INDOT: NOT REQUIRED
RAILROAD: NOT REQUIRED

BSM # / CLIENT #
25-00090-06 / 2078867

SHEET: 14 OF 14



