



Advanced Communications & Data

KEPS Technologies, Inc. d/b/a ACD.net
FIBER OPTIC CABLE ROUTE

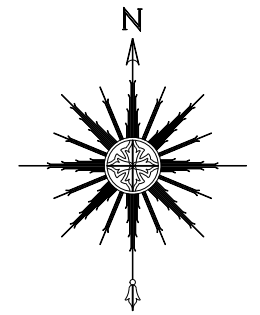
Project Number
VB000271FO25264

[517-999-9999](tel:517-999-9999)

1800 Grand River Ave
Lansing MI 48906

CONSTRUCTION NOTES

1. CONTRACTOR SHALL EMAIL LaBELLE.KATELYN@ACD.NET WITH DAILY STATUS UPDATES AND ONCE WORK IS COMPLETE
2. MUNICIPALITY MUST BE NOTIFIED AT LEAST 48 HOURS BEFORE ANY WORK COMMENCES
3. ALL APPROPRIATE PERMITS AND ASSOCIATED DRAWINGS SHALL BE ON-SITE AT ALL TIMES DURING CONSTRUCTION
4. NOTIFY THE APPROPRIATE UTILITY NOTIFICATION SERVICE 72 HOURS PRIOR TO CONSTRUCTION.
MICHIGAN- MISS DIG (1-800-482-1711), OHIO- O.U.P.S. (1-800-362-2764) OR INDIANA- INDIANA811 (1-800-382-5544)
5. ALL UTILITIES MUST BE FIELD VERIFIED
6. ALL HANDHOLES ARE TO INCLUDE 150' OF COILED FIBER FOR STORAGE
7. NEW INSTALLATION SHALL MAINTAIN 18" CLEARANCE FROM ALL EXISTING UTILITIES UNLESS NOTED OTHERWISE
8. ALL ROAD AND DRIVEWAY CROSSINGS WILL BE DIRECTIONAL BORED
9. CONSTRUCTION SHALL NOT DEVIATE FROM APPROVED PLANS WITHOUT WRITTEN CONSENT FROM BOTH THE MUNICIPALITY AND AN AUTHORIZED ACD.NET REPRESENTATIVE
10. PROPER SIGNAGE AND TRAFFIC CONTROL IS REQUIRED BEFORE STARTING ANY WORK WITHIN THE PUBLIC RIGHT OF WAY
11. ALL BACKFILL MATERIAL WITHIN THE ROAD RIGHT OF WAY OR NEAR SIDEWALKS AND PATHWAYS SHALL MEET THE REQUIREMENTS OF MDOT CLASS II MATERIAL, COMPACTED TO 95% OF ITS MAXIMUM DENSITY IN SUCCESSIVE LAYERS THAT ARE NO MORE THAN 12" THICK, UNLESS OTHERWISE AUTHORIZED
12. ALL SODDED AREAS THAT MAY DISTURBED DURING CONSTRUCTION ARE TO BE RESTORED WITH 3" QUALITY TOP SOIL, SEED AND MULCH
13. CONTRACTOR SHALL PROVIDE AS-BUILTS ON ALL WORK WITHIN 5 BUSINESS DAYS OF COMPLETION



517-999-9999
1800 Grand River Ave
Lansing MI 48906

**PROPRIETARY
INFORMATION NOT FOR
DISCLOSURE**

This Set of Plans contains confidential or proprietary information, and the recipient must not disclose, copy, re-create, or distribute the plans or the information contained therein, either directly or indirectly, to other entities or individuals without written or express permission from ACD.NET

DRAWING DISCLAIMER

Facility Locations are general in nature, ACD.NET will not be held accountable for the accuracy of the information provided on these drawings. Contact the Local ONE CALL AGENCY 72 HOURS PRIOR TO CONSTRUCTION FOR EXACT UTILITY LOCATIONS AT:

MISS DIG 1-800-482-7171	O.U.P.S. 1-800-362-2764	INDIANA811 1-800-382-5544
----------------------------	----------------------------	------------------------------

CAD Standard Ver. 72919

Project Manager

K. LaBELLE

Permitting

K. LaBELLE

Transport Manager

Gary Gould

Drawn By Date

As Built Date

Travis Zellers 3/24/21

Revisions

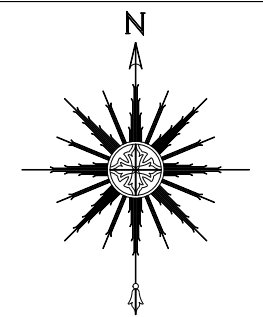
REV #	DESCRIPTION	BY	DATE
1	ROUTE RE-LOCATE	JA	08/02/23

Exhibit: N/A

Remarks:				PEACHTREE ID: 25264	
SCALE: 1" = N/A		TRS:			
COUNTY: Henry	TOWNSHIP:	CITY: New Castle	PROJECT ID: VB000271FO25264	CUSTOMER NUMBER: 43234	

NOTES

Proposed Anchor Distance and Direction	Reg Sidewalk 	Fiber Count W/ Segment Number 	Man Hole 	Typical Line Types
Proposed ACD Communications Poles		Fiber Termination Point 	Storm Drain 	
Proposed ACD NON Communications Pole		ACD Splice Case Six Way 	ACD Regen Cabinet 	
Colocation Poles (ACD Communication Equipment on Existing Poles)		ACD Splice Case Four Way 	TRS Section Corner 	
Joint Use Pole NON Transformer		ACD Splice Case Three Way 	Fire Hydrant 	
Joint Use Pole Transformer		ACD Splice Case Two Way 	Location Address 	
Foreign Pole Indicator		ACD Fiber Tap Capsule 	Foliage 	
Joint Use Pole NON Transformer- UNUSED		ACD RE-Box 	Centerline Marker 	
Joint Use Pole Transformer- UNUSED		Foreign Splice Case 	Station Marker 	
Street Light		Storage Loop w/ Footage and Segment 	Use of Double Dead End 	
Existing Traffic Signal Pole		ACD Buried Cable Marker 		
Pole Number Marker		ACD Hand Hole 17" x 12" 		
Proposed Riser		ACD Hand Hole 24" x 13" 		
Make Ready Symbol w/ Attachment and Sag Heights		ACD Hand Hole 24" x 36" 		
Down Ground		ACD Hand Hole 30" x 48" 		
Bonding Clamp		Foreign Hand Hole 		
Fiber Overlash		Proposed Bore Pit Location 		
Overhead Guy Marker		Communications Tower 		
Span Length and Segment ID				



ACD.NET
Advanced Communications & Data
517-999-9999
1800 Grand River Ave
Lansing MI 48906

PROPRIETARY INFORMATION NOT FOR DISCLOSURE
This Set of Plans contains confidential or proprietary information, and the recipient must not disclose, copy, re-create, or distribute the plans or the information contained therein, either directly or indirectly, to other entities or individuals without written or express permission from ACD.NET

DRAWING DISCLAIMER
Facility Locations are general in nature, ACD.NET will not be held accountable for the accuracy of the information provided on these drawings. Contact the Local ONE CALL AGENCY 72 HOURS PRIOR TO CONSTRUCTION FOR EXACT UTILITY LOCATIONS AT:

MISS DIG 1-800-482-7171	O.U.P.S 1-800-362-2764	INDIANA811 1-800-382-5544
----------------------------	---------------------------	------------------------------

 CAD Standard Ver. 72919

Project Manager

K. LaBELLE

Permitting

K. LaBELLE

Transport Manager

Gary Gould

Drawn By **Date**

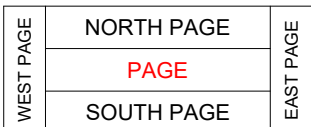
As Built **Date**

Travis Zellers	3/24/21
----------------	---------

Revisions

REV #	DESCRIPTION	BY	DATE
1	ROUTE RE-LOCATE	JA	08/02/23

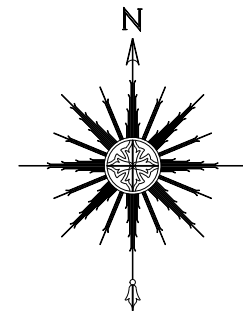
Our Match Lines can be found in the lower right hand corner and represents the neighboring page numbers.



Remarks:				PEACHTREE ID: 25264
SCALE: 1" = NTS	TRIS:			
COUNTY: Henry	TOWNSHIP:	CITY: New Castle	PROJECT ID: VB000271FO25264	CUSTOMER NUMBER: 43234

Exhibit: N/A

SYMBOLS
LEGEND



517-999-9999
1800 Grand River Ave
Lansing MI 48906

**PROPRIETARY
INFORMATION NOT FOR
DISCLOSURE**

This Set of Plans contains confidential or proprietary information, and the recipient must not disclose, copy, re-create, or distribute the plans or the information contained therein, either directly or indirectly, to other entities or individuals without written or express permission from ACD.NET

DRAWING DISCLAIMER

Facility Locations are general in nature, ACD.NET will not be held accountable for the accuracy of the information provided on these drawings. Contact the Local ONE CALL AGENCY 72 HOURS PRIOR TO CONSTRUCTION FOR EXACT UTILITY LOCATIONS AT:

MISS DIG 1-800-482-7171 O.U.P.S. 1-800-362-2764 INDIANA811 1-800-382-5544

CAD Standard Ver. 72919

Project Manager

K. LaBELLE

Permitting

K. LaBELLE

Transport Manager

Gary Gould

Drawn By Date

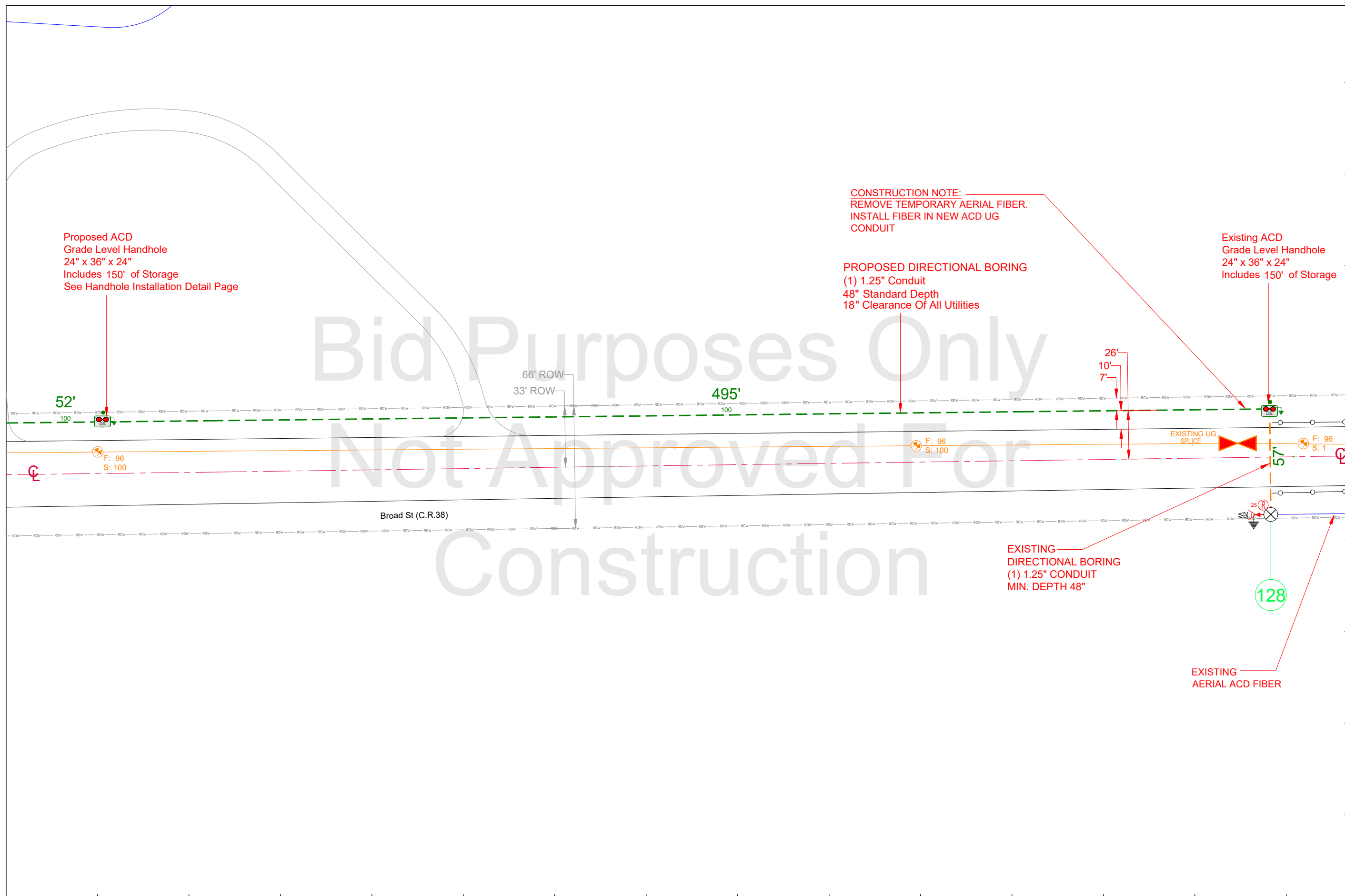
As Built Date

Travis Zellers 3/24/21

Revisions

REV #	DESCRIPTION	BY	DATE
1	ROUTE RE-LOCATE	JA	08/02/23

Exhibit: N/A



CONSTRUCTION NOTE:
REMOVE TEMPORARY AERIAL FIBER.
INSTALL FIBER IN NEW ACD UG
CONDUIT

PROPOSED DIRECTIONAL BORING
(1) 1.25" Conduit
48" Standard Depth
18" Clearance Of All Utilities

Existing ACD
Grade Level Handhole
24" x 36" x 24"
Includes 150' of Storage

Proposed ACD
Grade Level Handhole
24" x 36" x 24"
Includes 150' of Storage
See Handhole Installation Detail Page

EXISTING
DIRECTIONAL BORING
(1) 1.25" CONDUIT
MIN. DEPTH 48"

EXISTING
AERIAL ACD FIBER

Remarks:			PEACHTREE ID: 25264		
SCALE: 1" = 50'		TRS:			
COUNTY: Henry	TOWNSHIP:	CITY: New Castle	PROJECT ID: VB000271FO25264	CUSTOMER NUMBER: 43234	