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LEVEL A TEST HOLE REPORT FORM

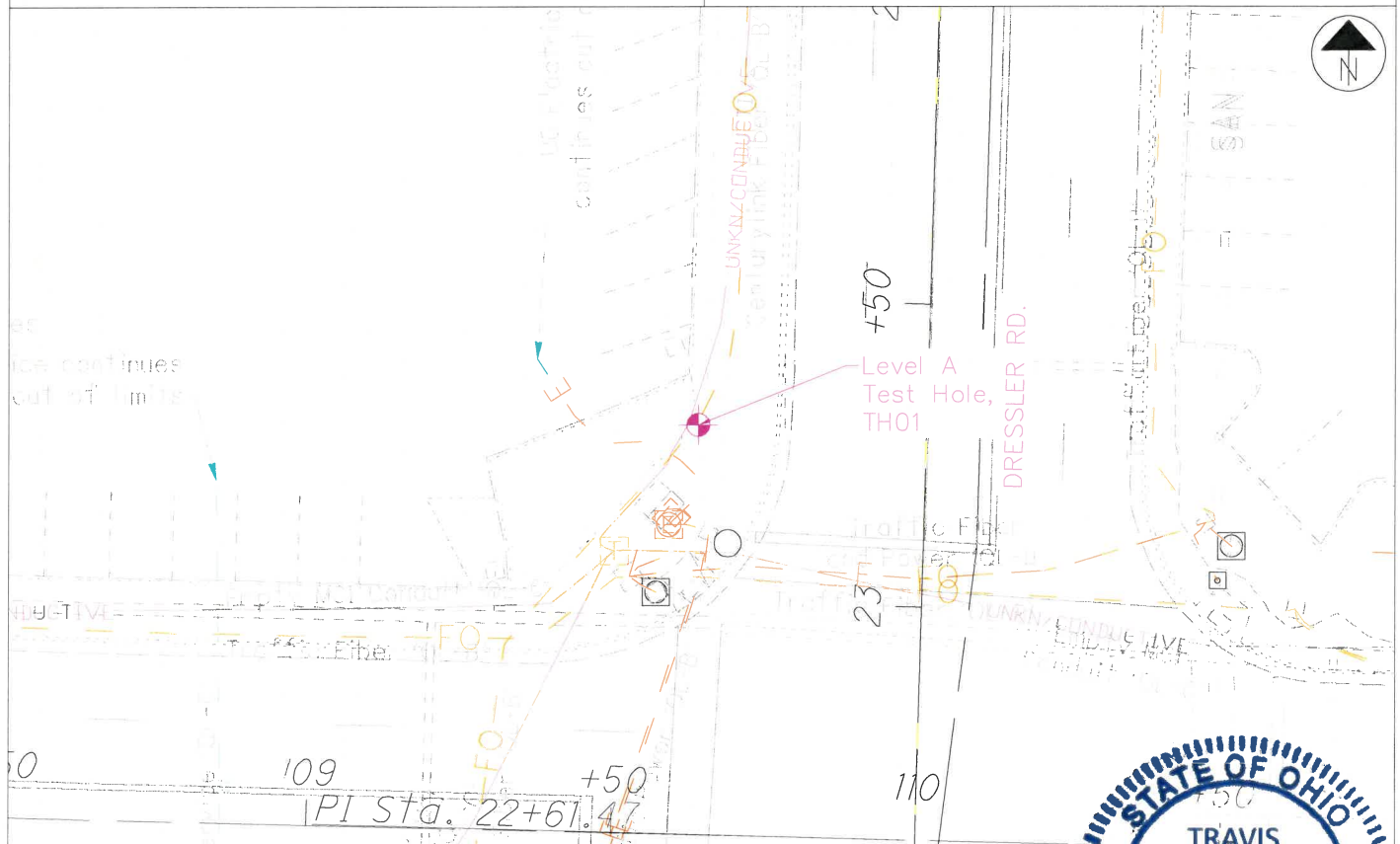
PROJECT NAME: DRESSLER ROAD / STA-CR224-04.36
PROJECT LOCATION (COUNTY, CITY, STATE): STARK COUNTY, CANTON, OH
TEST HOLE LOCATION (PAV., SIDEWALK, ETC): GRASS
CONTROL POINT #: OHZP 1
ELEVATION: 1141.363

GPD PROJECT #: 2021181.00
TEST HOLE #: 01
UTILITY TO BE LOCATED: FIBER
DATE OF EXCAVATION: MAY 31, 2024
WEATHER CONDITIONS: DAY, CLEAR, 46° LOW
CREW: SHAUN SMITH

RECORDED SIZE & TYPE: CONFIRMED
THERE WERE NOT ADDITIONAL UTILITIES IN THE TEST HOLE
SURFACE TYPE: GRASS
PAVING THICKNESS AND TYPE: _____
FIELD/UTILITY REMARKS: SHALLOW DEPTH

PROJECT COORDINATES (GROUND):
NORTHING: 435369.4458
EASTING: 2263916.28

GRADE ELEVATION: 1074.50
DEPTH: 1.33ft
SURVEYED ELEVATION TOP OF UTIL: 1073.17
SURVEYED SIZE AND TYPE OF UTIL: 2" CONDUIT
SURVEYED ELEVATION TOP OF UTIL: 1073.18
SURVEYED SIZE AND TYPE OF UTIL: 2" CONDUIT
DIRECTION OF UTILITY LINE: NORTHEAST/SOUTHWEST
PHOTO IMAGE NUMBERS: TH01-001 - TH01-002
STATION/OFFSET: 23+29.12, 37.57' LT.



UTILITY LEGEND

GAS	GC QL-A	TEST HOLE	ELEC. P.B.
WATER	WC QL-A	FIRE HYDRANT	POWER POLE
TELEPHONE	T QL-A	WATER VALVE	POWER/LIGHT
ELECTRIC	E QL-A	GAS MARKER	LIGHT POLE
SANITARY SEWER	SAN QL-A	GAS VALVE	SAN M.H.
STORM SEWER	SS QL-A	F.O. MARKER	TRAFFIC P.B.
FIBER OPTIC	FO QL-A	UNKNOWN P.B.	GROUND SHOT
CABLE TV	CATV QL-A		

I, Travis McCarty, do hereby certify that the Level A Test Hole shown hereon were performed in accordance with ASCE Standard 38-22 "Standard Guidelines for Investigating and Documenting Existing Utilities".

Travis McCarty
Travis McCarty, P.S.

DATE 07/22/2024









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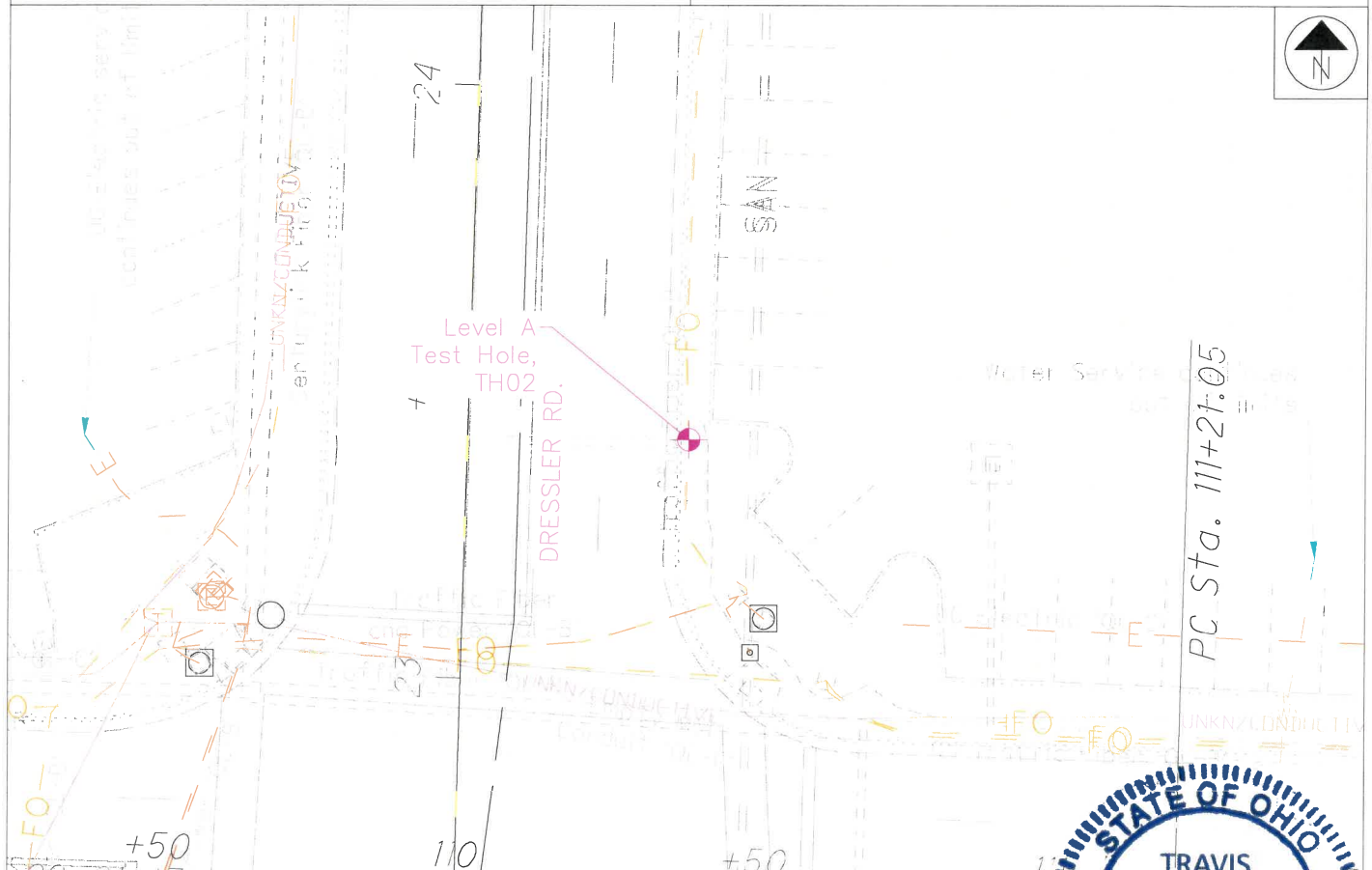
LEVEL A TEST HOLE REPORT FORM

PROJECT NAME: DRESSLER ROAD / STA-CR224-04.36
PROJECT LOCATION (COUNTY, CITY, STATE): STARK COUNTY, CANTON, OH
TEST HOLE LOCATION (PAV., SIDEWALK, ETC): GRASS
CONTROL POINT #: OHZP 1
ELEVATION: 1141.363

GPD PROJECT #: 2021181.00
TEST HOLE #: 02
UTILITY TO BE LOCATED: FIBER
DATE OF EXCAVATION: MAY 31, 2024
WEATHER CONDITIONS: DAY, CLOUDY, 46° LOW
CREW: SHAUN SMITH

RECORDED SIZE & TYPE: CONFIRMED
THERE WERE NOT ADDITIONAL UTILITIES IN THE TEST HOLE
SURFACE TYPE: GRASS
PAVING THICKNESS AND TYPE: _____
FIELD/UTILITY REMARKS: FIBER/TRAFFIC

PROJECT COORDINATES (GROUND):
NORTHING: 435379.3478
EASTING: 2263990.701
GRADE ELEVATION: 1074.213
DEPTH: 2.118ft
SURVEYED ELEVATION TOP OF UTIL: 1072.095
SURVEYED SIZE AND TYPE OF UTIL: CONDUIT
DIRECTION OF UTILITY LINE: NORTH/SOUTH
PHOTO IMAGE NUMBERS: TH02-001 - TH02-002
STATION/OFFSET: 23+41.27, 37.04' RT.



UTILITY LEGEND

GAS	— G QL-A —	TEST HOLE	ELEC. P.B.
WATER	— W QL-A —	FIRE HYDRANT	POWER POLE
TELEPHONE	— T QL-A —	WATER VALVE	POWER/LIGHT
ELECTRIC	— ELEC QL-A —	GAS MARKER	LIGHT POLE
SANITARY SEWER	— SAN QL-A —	GAS VALVE	SAN M.H.
STORM SEWER	— S QL-A —	F.O. MARKER	TRAFFIC P.B.
FIBER OPTIC	— FO QL-A —	UNKNOWN P.B.	X GROUND SHOT
CABLE TV	— CATV QL-A —		

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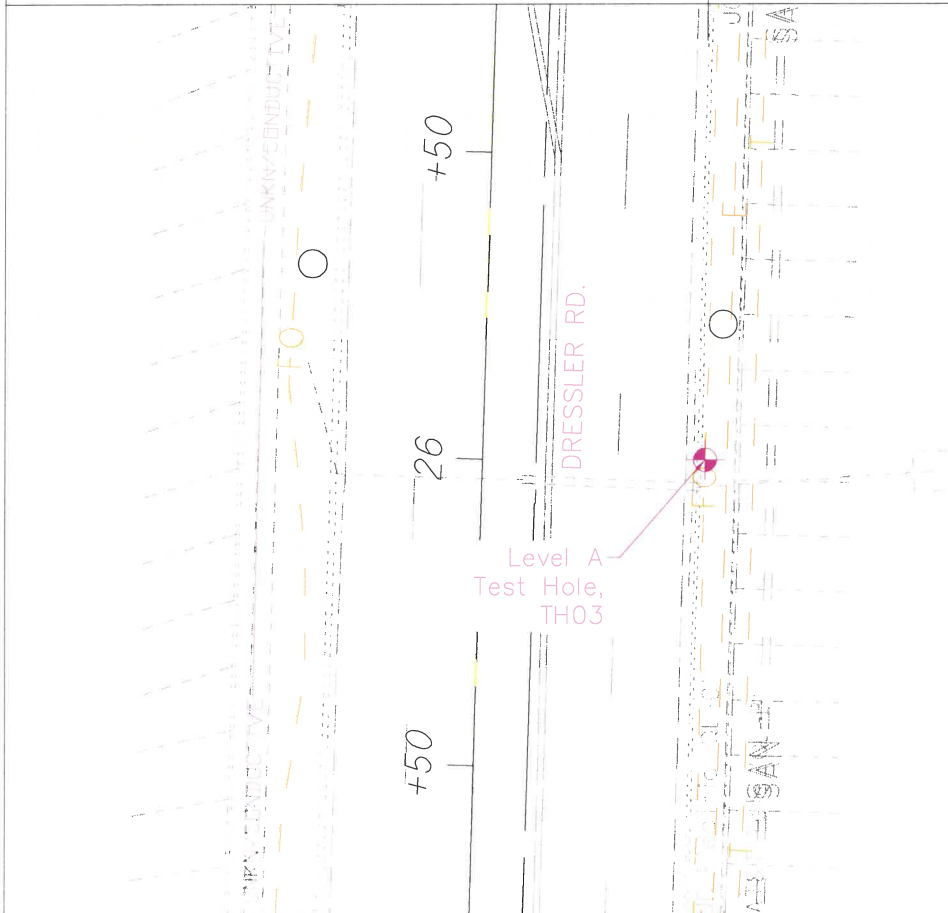
LEVEL A TEST HOLE REPORT FORM

PROJECT NAME: DRESSLER ROAD / STA-CR224-04.36
PROJECT LOCATION (COUNTY, CITY, STATE): STARK COUNTY, CANTON, OH
TEST HOLE LOCATION (PAV., SIDEWALK, ETC): GRASS
CONTROL POINT #: OHZP_1
ELEVATION: 1141.363

GPD PROJECT #: 2021181.00
TEST HOLE #: 03
UTILITY TO BE LOCATED: FIBER
DATE OF EXCAVATION: MAY 31, 2024
WEATHER CONDITIONS: DAY, CLEAR, 46° LOW
CREW: SHAUN SMITH

RECORDED SIZE & TYPE: CONFIRMED
THERE WERE NOT ADDITIONAL UTILITIES IN THE TEST HOLE
SURFACE TYPE: GRASS
PAVING THICKNESS AND TYPE: _____
FIELD/UTILITY REMARKS: TRAFFIC/FIBER

PROJECT COORDINATES (GROUND):
NORTHING: 435639.6279
EASTING: 2263997.439
GRADE ELEVATION: 1076.812
DEPTH: 1.692ft
SURVEYED ELEVATION TOP OF UTIL: 1075.12
SURVEYED SIZE AND TYPE OF UTIL: 2" CONDUIT
DIRECTION OF UTILITY LINE: NORTH/SOUTH
PHOTO IMAGE NUMBERS: TH03-001 - TH03-002
STATION/OFFSET: 26+00.85, 36.20' RT.



UTILITY LEGEND

GAS	— G Q — A	TEST HOLE	— ELEC. P.B.
WATER	— W Q — A	FIRE HYDRANT	— POWER POLE
TELEPHONE	— T Q — A	WATER VALVE	— POWER/LIGHT
ELECTRIC	— ELEC Q — A	GAS MARKER	— LIGHT POLE
SANITARY SEWER	— SAN Q — A	GAS VALVE	— SAN M.H.
STORM SEWER	— ST Q — A	F.O. MARKER	— TRAFFIC P.B.
FIBER OPTIC	— FO Q — A	UNKNOWN P.B.	— GROUND SHOT
CABLE TV	— CATV Q — A		

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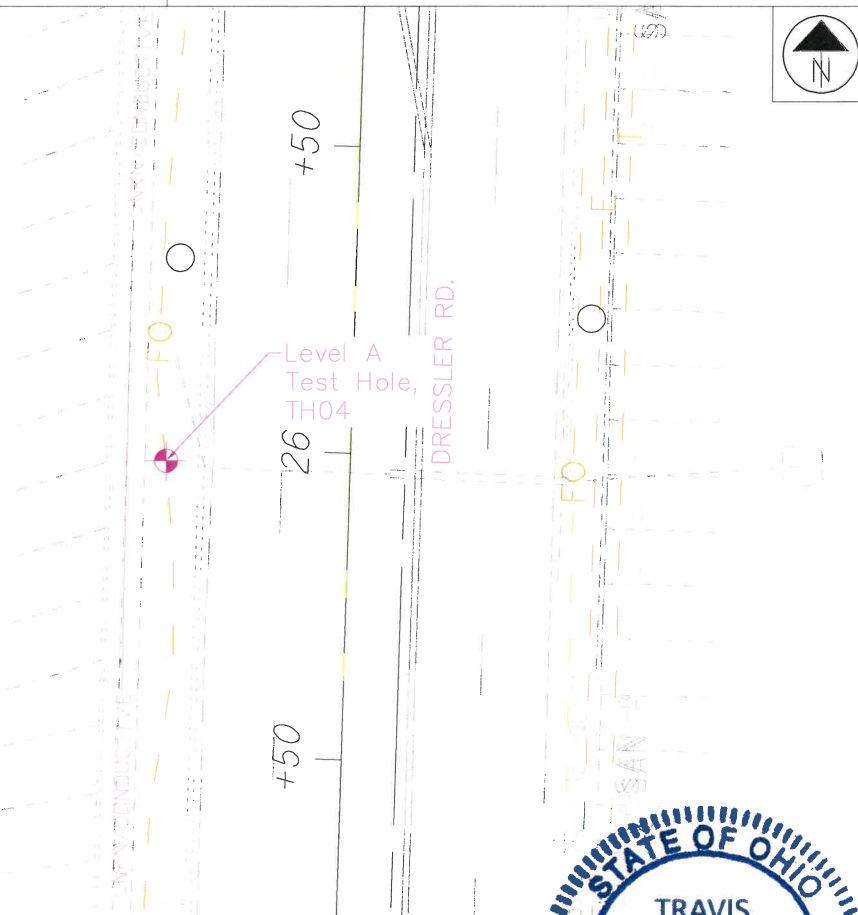
LEVEL A TEST HOLE REPORT FORM

PROJECT NAME: DRESSLER ROAD / STA-CR224-04.36
PROJECT LOCATION (COUNTY, CITY, STATE): STARK COUNTY, CANTON, OH
TEST HOLE LOCATION (PAV., SIDEWALK, ETC): GRASS
CONTROL POINT #: OHZP_1
ELEVATION: 1141.363

GPD PROJECT #: 2021181.00
TEST HOLE #: 04
UTILITY TO BE LOCATED: FIBER
DATE OF EXCAVATION: MAY 31, 2024
WEATHER CONDITIONS: DAY, CLEAR, 46° LOW
CREW: SHAUN SMITH

RECORDED SIZE & TYPE: CONFIRMED
THERE WERE NOT ADDITIONAL UTILITIES IN THE TEST HOLE
SURFACE TYPE: GRASS
PAVING THICKNESS AND TYPE: _____
FIELD/UTILITY REMARKS: TWO 2" FIBER CONDUITS STACKED ON TOP OF EACH OTHER

PROJECT COORDINATES (GROUND):
NORTHING: 435638.7048
EASTING: 2263931.422
GRADE ELEVATION: 1077.44
DEPTH: 2.96ft
SURVEYED ELEVATION TOP OF UTIL: 1074.48
SURVEYED SIZE AND TYPE OF UTIL: 2-2" CONDUITS
DIRECTION OF UTILITY LINE: NORTH/SOUTH
PHOTO IMAGE NUMBERS: TH04-001 - TH04-002
STATION/OFFSET: 25+97.94, 29.79' LT.



UTILITY LEGEND

GAS	CL-A	TEST HOLE	ELEC. P.B.
WATER	CL-A	FIRE HYDRANT	POWER POLE
TELEPHONE	T QL-A	WATER VALVE	POWER/LIGHT
ELECTRIC	ELEC QL-A	GAS MARKER	LIGHT POLE
SANITARY SEWER	SAN QL-A	GAS VALVE	SAN M.H.
STORM SEWER	SS QL-A	F.O. MARKER	TRAFFIC P.B.
FIBER OPTIC	FO QL-A	UNKNOWN P.B.	GROUND SHOT
CABLE TV	CATV QL-A		

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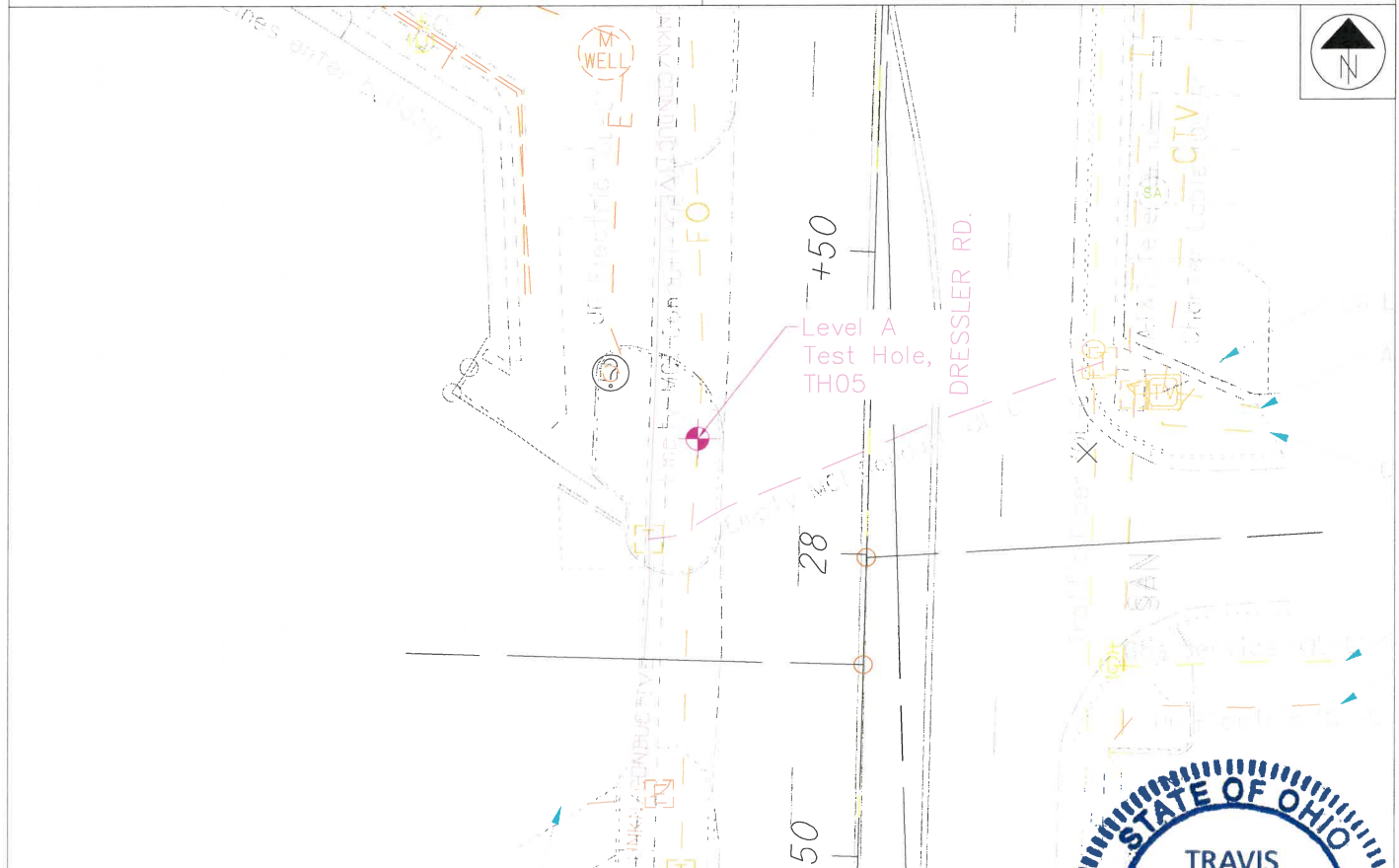
LEVEL A TEST HOLE REPORT FORM

PROJECT NAME: DRESSLER ROAD / STA-CR224-04.36
PROJECT LOCATION (COUNTY, CITY, STATE): STARK COUNTY, CANTON, OH
TEST HOLE LOCATION (PAV., SIDEWALK, ETC): TREE LAWN
CONTROL POINT #: OHZP_1
ELEVATION: 1141.363

GPD PROJECT #: 2021181.00
TEST HOLE #: 05
UTILITY TO BE LOCATED: FIBER
DATE OF EXCAVATION: APRIL 29, 2024
WEATHER CONDITIONS: NIGHT, PARTLY RAINY, 49° LOW
CREW: SHAUN SMITH

RECORDED SIZE & TYPE: CONFIRMED
THERE WERE NOT ADDITIONAL UTILITIES IN THE TEST HOLE
SURFACE TYPE: GRASS
PAVING THICKNESS AND TYPE: _____
FIELD/UTILITY REMARKS: _____

PROJECT COORDINATES (GROUND):
NORTHING: 435857.8918
EASTING: 2263937.853
GRADE ELEVATION: 1079.819
DEPTH: 2.38ft
SURVEYED ELEVATION TOP OF UTIL: 1077.44
SURVEYED SIZE AND TYPE OF UTIL: 2" CONDUIT
SURVEYED ELEVATION TOP OF UTIL: 1077.42
SURVEYED SIZE AND TYPE OF UTIL: 2" CONDUIT
DIRECTION OF UTILITY LINE: NORTH/SOUTH
PHOTO IMAGE NUMBERS: TH05-001 - TH05-002
STATION/OFFSET: 28+18.39, 28.10' LT.



UTILITY LEGEND

GAS	WATER	TELEPHONE	ELECTRIC	SANITARY SEWER	STORM SEWER	FIBER OPTIC	CABLE TV	TEST HOLE	FIRE HYDRANT	WATER VALVE	GAS MARKER	GAS VALVE	F.O. MARKER	UNKNOWN P.B.	ELEC. P.B.	POWER POLE	POWER/LIGHT	LIGHT POLE	SAN M.H.	TRAFFIC P.B.	GROUND SHOT
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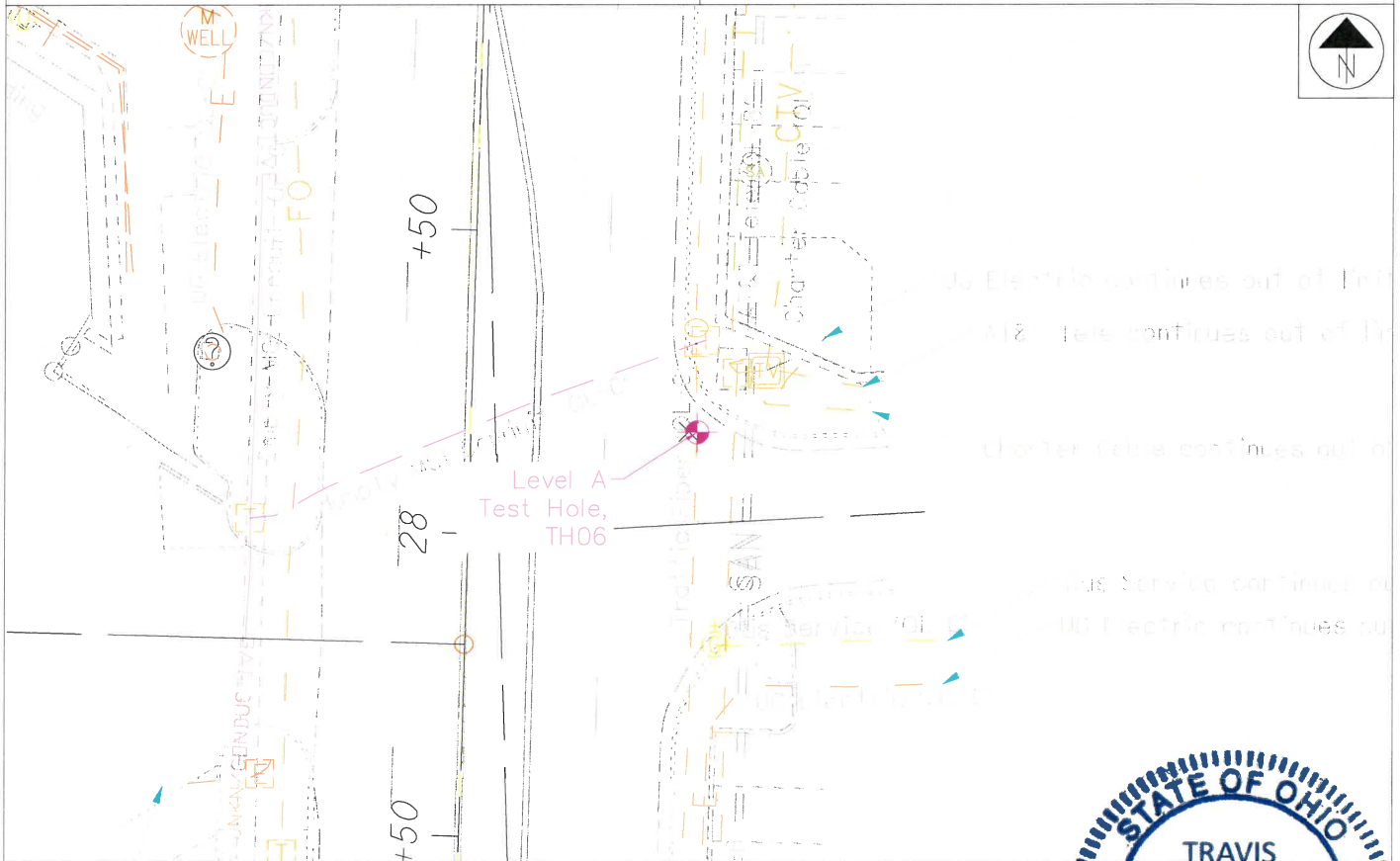
LEVEL A TEST HOLE REPORT FORM

PROJECT NAME: DRESSLER ROAD / STA-CR224-04.36
PROJECT LOCATION (COUNTY, CITY, STATE): STARK COUNTY, CANTON, OH
TEST HOLE LOCATION (PAV., SIDEWALK, ETC): ASPHALT TRAVEL LANE
CONTROL POINT #: OHZP 1
ELEVATION: 1141.363

GPD PROJECT #: 2021181.00
TEST HOLE #: 06
UTILITY TO BE LOCATED: FIBER
DATE OF EXCAVATION: MARCH 15, 2024
WEATHER CONDITIONS: NIGHT, CLEAR, 45° LOW
CREW: SHAUN SMITH

RECORDED SIZE & TYPE: CONFIRMED
THERE WERE NOT ADDITIONAL UTILITIES IN THE TEST HOLE
SURFACE TYPE: ASPHALT
PAVING THICKNESS AND TYPE: 12" ASPHALT +/-
FIELD/UTILITY REMARKS: _____

PROJECT COORDINATES (GROUND):
NORTHING: 435856.564
EASTING: 2264001.92
GRADE ELEVATION: 1079.01
DEPTH: 1.51ft
SURVEYED ELEVATION TOP OF UTIL: 1077.50
SURVEYED SIZE AND TYPE OF UTIL: 2" CONDUIT FIBER
DIRECTION OF UTILITY LINE: NORTH/SOUTH
PHOTO IMAGE NUMBERS: TH06-001 - TH06-003
STATION/OFFSET: 28+17.70, 37.35' RT.



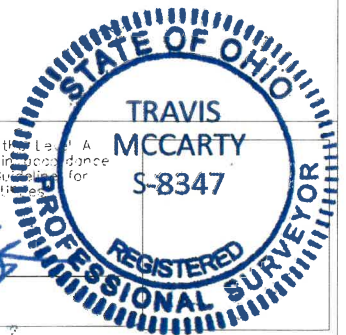
UTILITY LEGEND

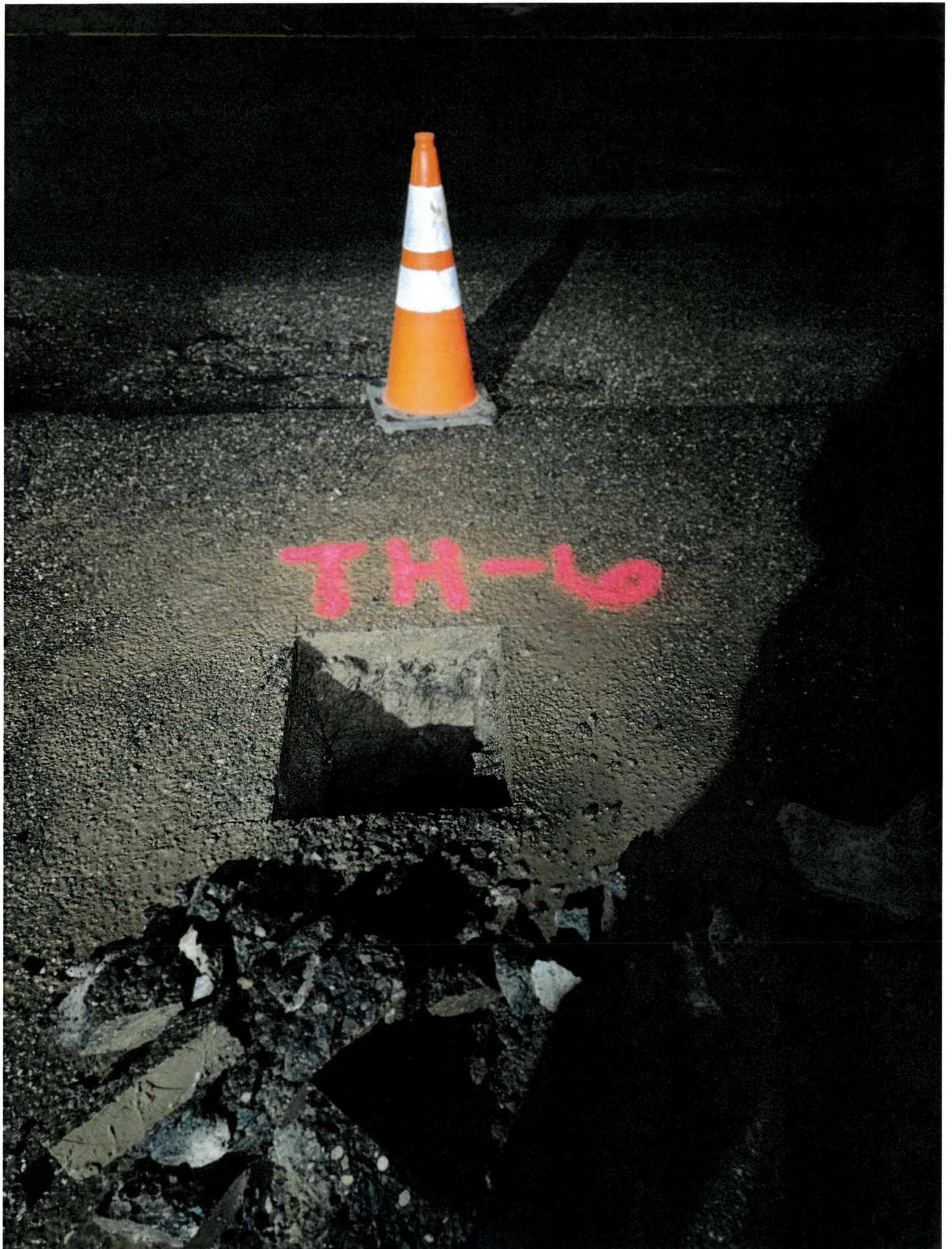
GAS	— G QL-A —	TEST HOLE	— ELEC. P.B. —
WATER	— A QL-A —	FIRE HYDRANT	— POWER POLE —
TELEPHONE	— T QL-A —	WATER VALVE	— POWER/LIGHT —
ELECTRIC	— ELEC QL-A —	GAS MARKER	— LIGHT POLE —
SANITARY SEWER	— SAN QL-A —	GAS VALVE	— SAN M.H. —
STORM SEWER	— SD QL-A —	F.O. MARKER	— TRAFFIC P.B. —
FIBER OPTIC	— FO QL-A —	UNKNOWN P.B.	— GROUND SHOT —
CABLE TV	— CATV QL-A —		

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TH-6



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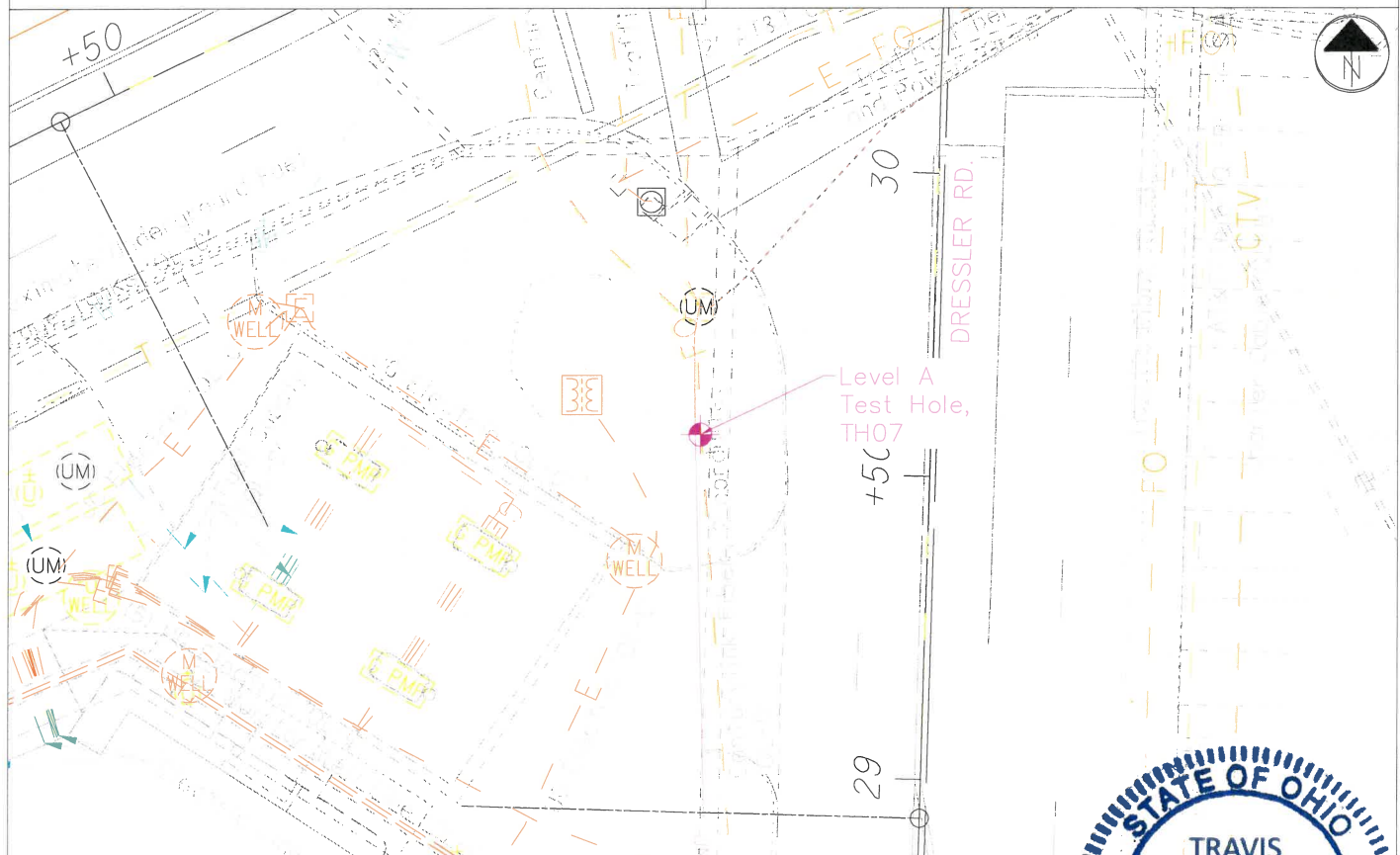
LEVEL A TEST HOLE REPORT FORM

PROJECT NAME: DRESSLER ROAD / STA-CR224-04.36
PROJECT LOCATION (COUNTY, CITY, STATE): STARK COUNTY, CANTON, OH
TEST HOLE LOCATION (PAV., SIDEWALK, ETC): GRASS
CONTROL POINT #: QH-ZP_1
ELEVATION: 1141.363

GPD PROJECT #: 2021181.00
TEST HOLE #: 07
UTILITY TO BE LOCATED: FIBER
DATE OF EXCAVATION: MAY 31, 2024
WEATHER CONDITIONS: DAY, CLEAR, 46° LOW
CREW: SHAUN SMITH

RECORDED SIZE & TYPE: CONFIRMED
THERE WERE NOT ADDITIONAL UTILITIES IN THE TEST HOLE
SURFACE TYPE: GRASS
PAVING THICKNESS AND TYPE: _____
FIELD/UTILITY REMARKS: CENTURYLINK 2 CONDUITS

PROJECT COORDINATES (GROUND):
NORTHING: 435995.7477
EASTING: 2263932.5440
GRADE ELEVATION: 1079.89
DEPTH: 2.73ft
SURVEYED ELEVATION TOP OF UTIL: 1077.16
SURVEYED SIZE AND TYPE OF UTIL: 2" CONDUIT
SURVEYED ELEVATION TOP OF UTIL: 1077.04
SURVEYED SIZE AND TYPE OF UTIL: 2" CONDUIT
DIRECTION OF UTILITY LINE: NORTH/SOUTH
PHOTO IMAGE NUMBERS: TH07-001 - TH07-002
STATION/OFFSET: 29+55.90, 38.02' LT.



UTILITY LEGEND

GAS	— G Q-L-A	TEST HOLE	ELEC. P.B.
WATER	— W Q-L-A	FIRE HYDRANT	POWER POLE
TELEPHONE	— T Q-L-A	WATER VALVE	POWER/LIGHT
ELECTRIC	— ELEC Q-L-A	GAS MARKER	LIGHT POLE
SANITARY SEWER	— SAN Q-L-A	GAS VALVE	SAN M.H.
STORM SEWER	— SS Q-L-A	F.O. MARKER	TRAFFIC P.B.
FIBER OPTIC	— FO Q-L-A	UNKNOWN P.B.	GROUND SHOT
CABLE TV	— CATV Q-L-A		

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LEVEL A TEST HOLE REPORT FORM

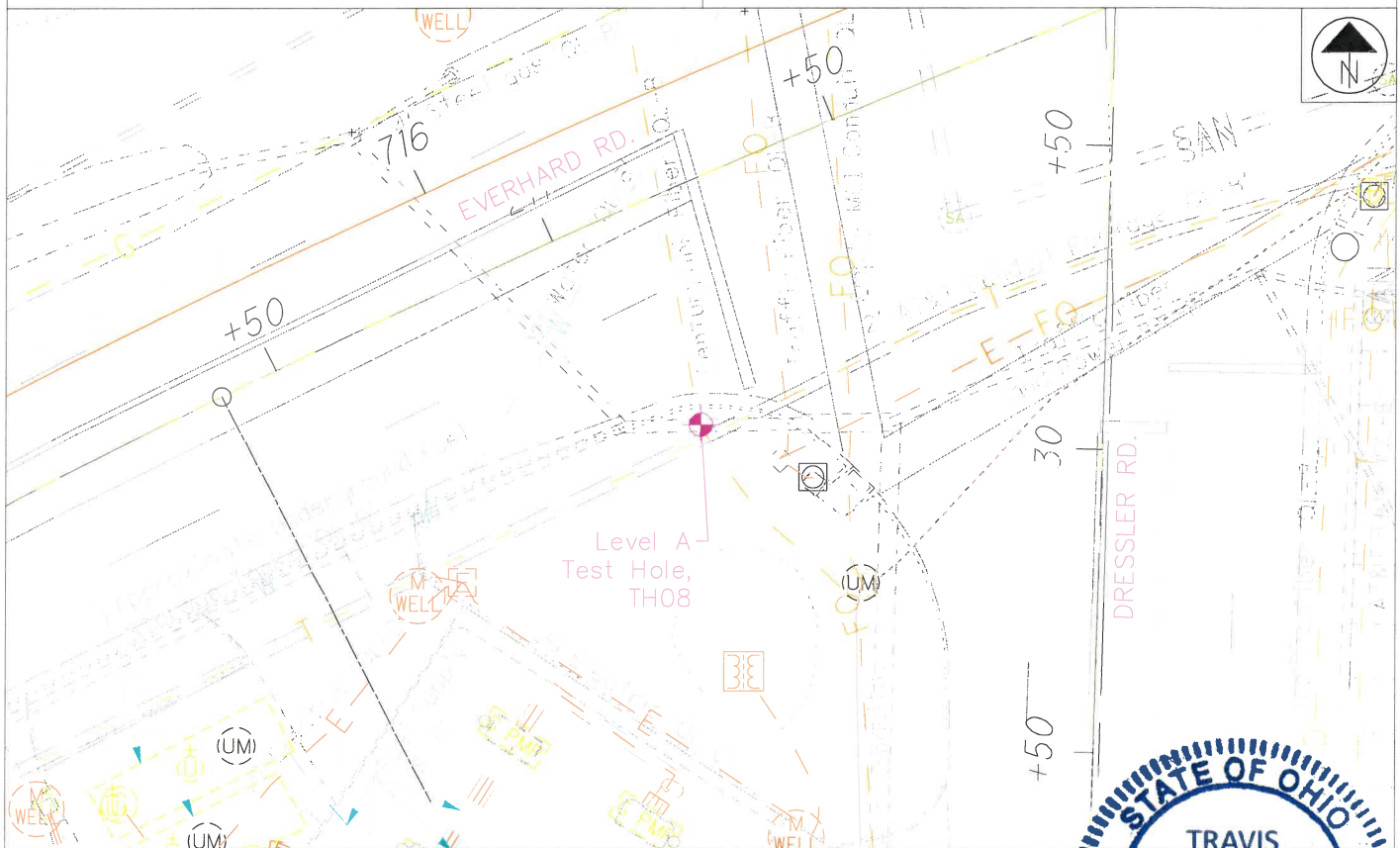
PROJECT NAME: DRESSLER ROAD / STA-CR224-04.36
PROJECT LOCATION (COUNTY, CITY, STATE): STARK COUNTY, CANTON, OH
TEST HOLE LOCATION (PAV., SIDEWALK, ETC): GRASS
CONTROL POINT #: OHZP_1
ELEVATION: 1141.363

GPD PROJECT #: 2021181.00
TEST HOLE #: 08
UTILITY TO BE LOCATED: FIBER
DATE OF EXCAVATION: MAY 31, 2024
WEATHER CONDITIONS: DAY, CLEAR, 46° LOW
CREW: SHAUN SMITH

RECORDED SIZE & TYPE: CONFIRMED
THERE WERE NOT ADDITIONAL UTILITIES IN THE TEST HOLE
SURFACE TYPE: GRASS
PAVING THICKNESS AND TYPE: _____
FIELD/UTILITY REMARKS: CENTURYLINK 2 CONDUITS

PROJECT COORDINATES (GROUND):
NORTHING: 436044.3076
EASTING: 2263905.7800

GRADE ELEVATION: 1079.173
DEPTH: 1.463ft
SURVEYED ELEVATION TOP OF UTIL: 1077.71
SURVEYED SIZE AND TYPE OF UTIL: 2" CONDUIT
SURVEYED ELEVATION TOP OF UTIL: 1077.64
SURVEYED SIZE AND TYPE OF UTIL: 2" CONDUIT
DIRECTION OF UTILITY LINE: NORTH/SOUTH
PHOTO IMAGE NUMBERS: TH08-001 - TH08-002
STATION/OFFSET: 217+09.97, 37.56' RT.



UTILITY LEGEND

GAS	WATER	TELEPHONE	ELECTRIC	SANITARY SEWER	STORM SEWER	FIBER OPTIC	CABLE TV	TEST HOLE	FIRE HYDRANT	WATER VALVE	GAS MARKER	GAS VALVE	F.O. MARKER	UNKNOWN P.B.	ELEC. P.B.	POWER POLE	POWER/LIGHT	LIGHT POLE	SAN M.H.	TRAFFIC P.B.	GROUND SHOT
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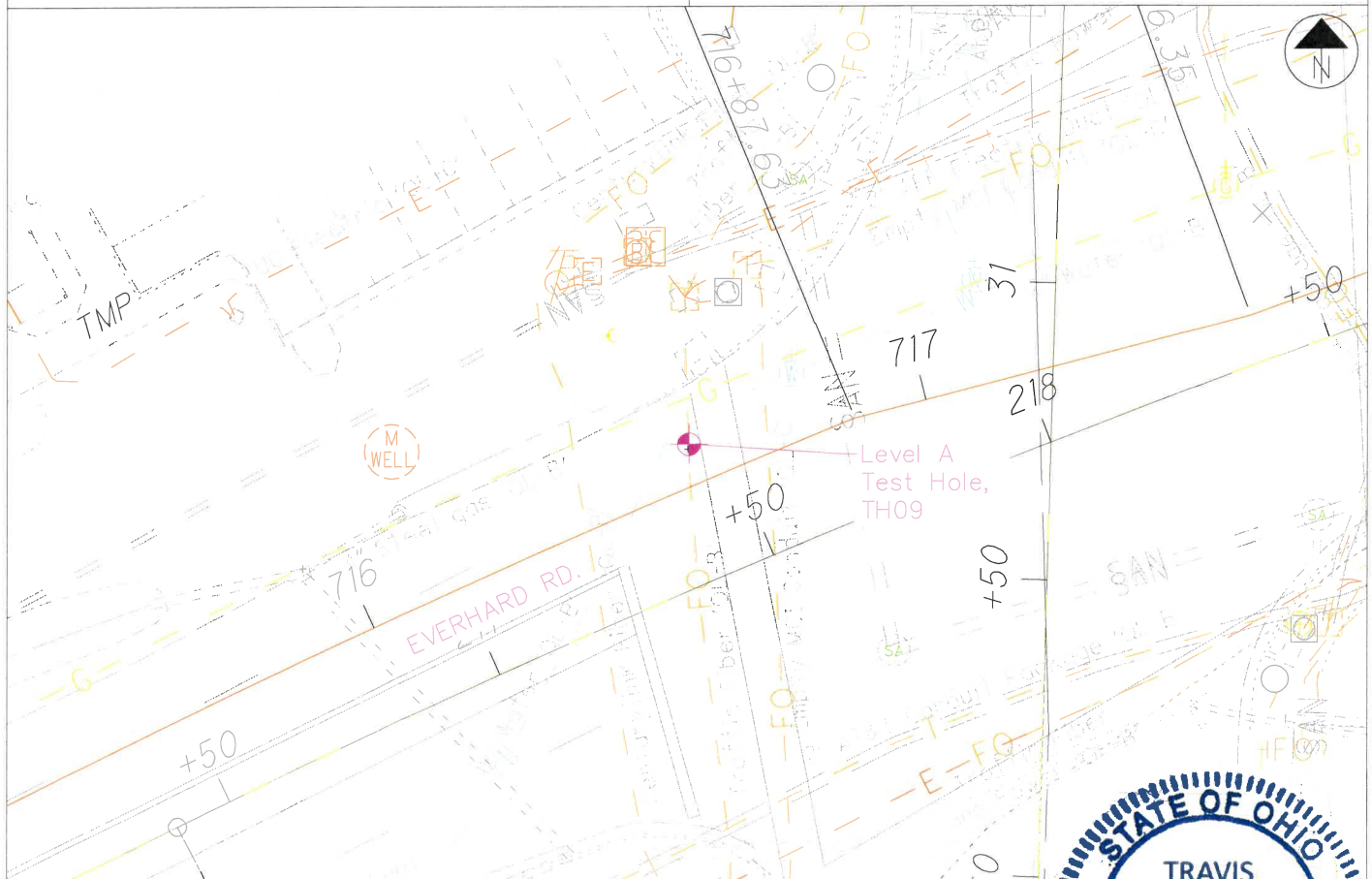
LEVEL A TEST HOLE REPORT FORM

PROJECT NAME: DRESSLER ROAD / STA-CR224-04.36
PROJECT LOCATION (COUNTY, CITY, STATE): STARK COUNTY, CANTON, OH
TEST HOLE LOCATION (PAV., SIDEWALK, ETC): ASPHALT TRAVEL LANE
CONTROL POINT #: OHZP_1
ELEVATION: 1141.363

GPD PROJECT #: 2021181.00
TEST HOLE #: 09
UTILITY TO BE LOCATED: TRAFFIC
DATE OF EXCAVATION: APRIL 29, 2024
WEATHER CONDITIONS: NIGHT, DRY, 49° LOW
CREW: SHAUN SMITH

RECORDED SIZE & TYPE: CONFIRMED
THERE WERE NOT ADDITIONAL UTILITIES IN THE TEST HOLE
SURFACE TYPE: ASPHALT
PAVING THICKNESS AND TYPE: 12" ASPHALT +/-
FIELD/UTILITY REMARKS: _____

PROJECT COORDINATES (GROUND)
NORTHING: 436113.1485
EASTING: 2263914.5580
GRADE ELEVATION: 1079.46
DEPTH: 2.76ft
SURVEYED ELEVATION TOP OF UTIL: 1076.70
SURVEYED SIZE AND TYPE OF UTIL: CONDUIT
DIRECTION OF UTILITY LINE: NORTH/SOUTH
PHOTO IMAGE NUMBERS: TH09-001 - TH09-002
STATION/OFFSET: 217+44.16, 22.70' LT.



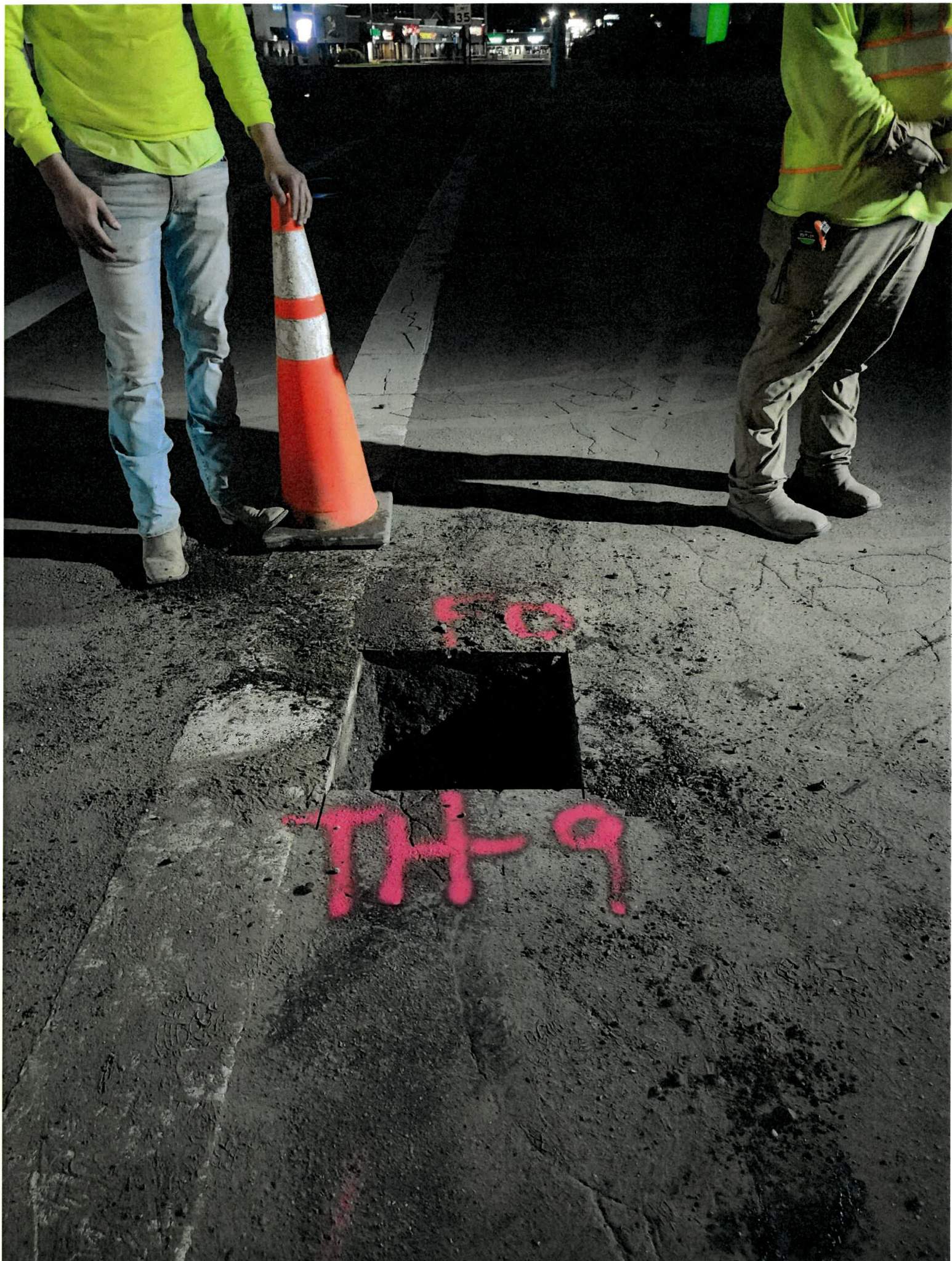
UTILITY LEGEND

GAS	WATER	TELEPHONE	ELECTRIC	SANITARY SEWER	STORM SEWER	FIBER OPTIC	CABLE TV	TEST HOLE	FIRE HYDRANT	WATER VALVE	GAS MARKER	GAS VALVE	F.O. MARKER	UNKNOWN P.B.	ELEC. P.B.	POWER POLE	POWER/LIGHT	LIGHT POLE	SAN M.H.	TRAFFIC P.B.	GROUND SHOT
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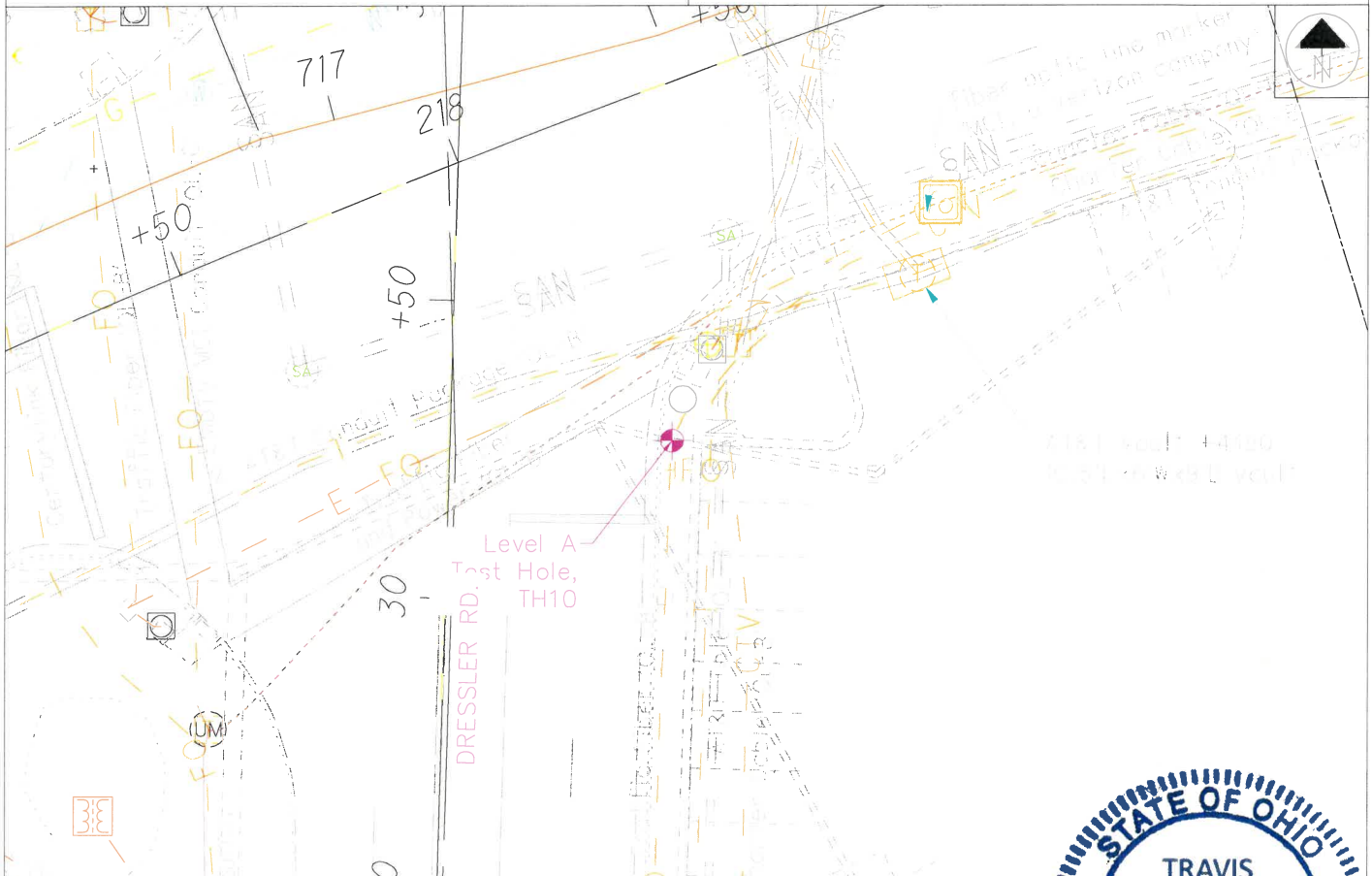
LEVEL A TEST HOLE REPORT FORM

PROJECT NAME: DRESSLER ROAD / STA-CR224-04.36
PROJECT LOCATION (COUNTY, CITY, STATE): STARK COUNTY, CANTON, OH
TEST HOLE LOCATION (PAV., SIDEWALK, ETC): GRASS
CONTROL POINT #: QH-ZP_1
ELEVATION: 1141.363

GPD PROJECT #: 2021181.00
TEST HOLE #: 10
UTILITY TO BE LOCATED: TRAFFIC
DATE OF EXCAVATION: APRIL 29, 2024
WEATHER CONDITIONS: DAY, DRY, 49° LOW
CREW: SHAUN SMITH

RECORDED SIZE & TYPE: CONFIRMED
THERE WERE NOT ADDITIONAL UTILITIES IN THE TEST HOLE
SURFACE TYPE: GRASS
PAVING THICKNESS AND TYPE: _____
FIELD/UTILITY REMARKS: _____

PROJECT COORDINATES (GROUND):
NORTHING: 436066.1548
EASTING: 2264009.0350
GRADE ELEVATION: 1078.996
DEPTH: 1.83ft
SURVEYED ELEVATION TOP OF UTIL: 1077.162
SURVEYED SIZE AND TYPE OF UTIL: 2" FIBER CONDUIT
DIRECTION OF UTILITY LINE: NORTH/SOUTH
PHOTO IMAGE NUMBERS: TH10-001 - TH10-002
STATION/OFFSET: 30+27.46, 37.18' RT.



UTILITY LEGEND

GAS	— C QL-A —	⊕ TEST HOLE	⊠ ELEC. P.B.
WATER	— W QL-A —	⊙ FIRE HYDRANT	⊕ POWER POLE
TELEPHONE	— T QL-A —	⊙ WATER VALVE	⊕ POWER/LIGHT
ELECTRIC	— E QL-A —	⊙ GAS MARKER	⊕ LIGHT POLE
SANITARY SEWER	— SAN QL-A —	⊙ GAS VALVE	⊕ SAN M.H.
STORM SEWER	— S QL-A —	⊙ F.O. MARKER	⊕ TRAFFIC P.B.
FIBER OPTIC	— FO QL-A —	⊕ UNKNOWN P.B.	⊕ GROUND SHOT
CABLE TV	— CATV QL-A —		

I, Travis McCarty, do hereby certify that the Level A Test Hole shown hereon were performed in accordance with ASCE Standard 38-22 "Standard Guidelines for Investigating and Documenting Existing Utilities".

Travis McCarty
Travis McCarty, P.S.
DATE 07/22/2024









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LEVEL A TEST HOLE REPORT FORM

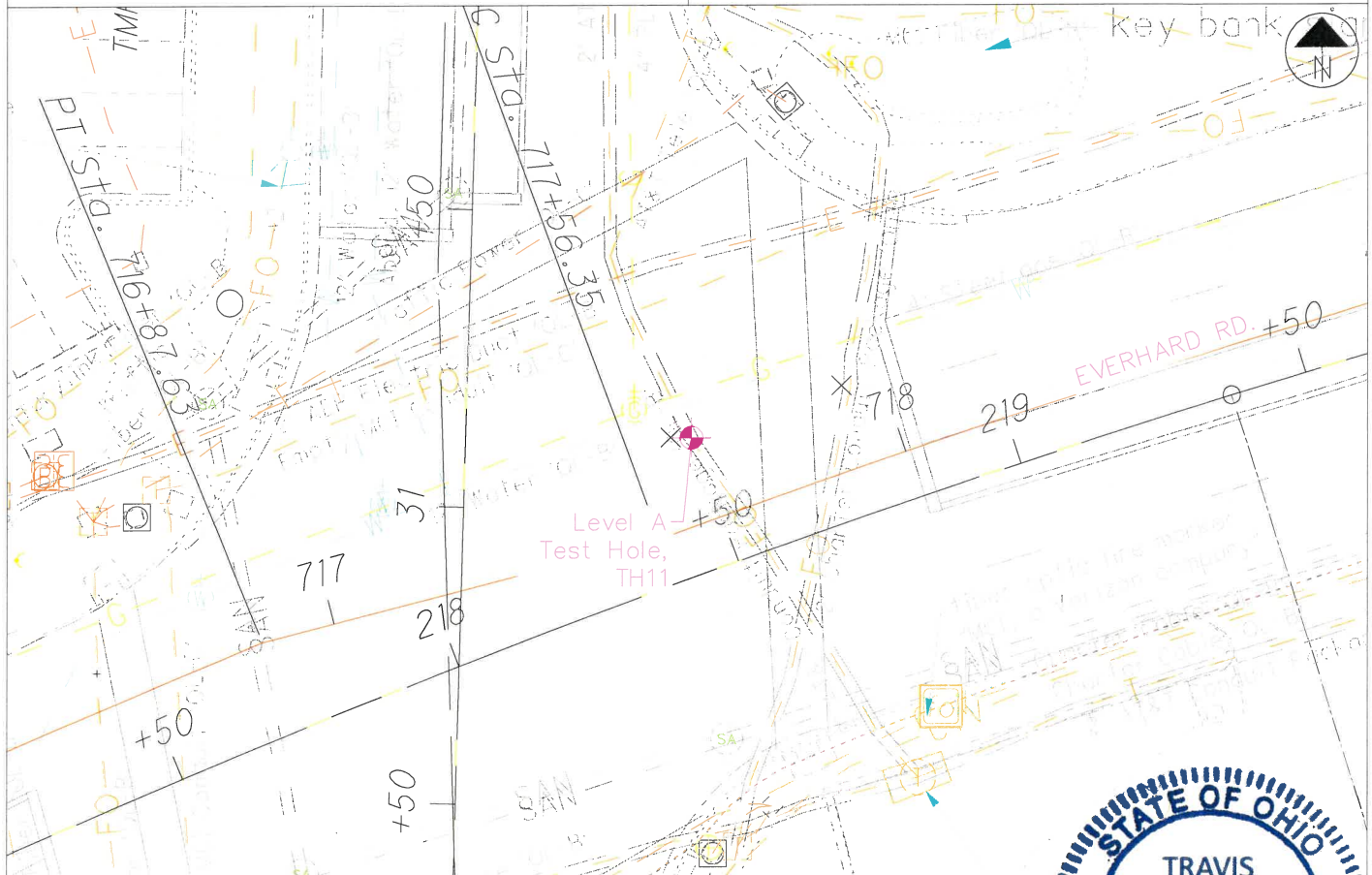
PROJECT NAME: DRESSLER ROAD / STA-CR224-04.36
PROJECT LOCATION (COUNTY, CITY, STATE): STARK COUNTY, CANTON, OH
TEST HOLE LOCATION (PAV., SIDEWALK, ETC): ASPHALT TRAVEL LANE
CONTROL POINT #: OHZP_1
ELEVATION: 1141.363

GPD PROJECT #: 2021181.00
TEST HOLE #: 11
UTILITY TO BE LOCATED: FIBER
DATE OF EXCAVATION: MARCH 15, 2024
WEATHER CONDITIONS: NIGHT, CLEAR, 45° LOW
CREW: SHAUN SMITH

RECORDED SIZE & TYPE: CONFIRMED
THERE WERE NOT ADDITIONAL UTILITIES IN THE TEST HOLE
SURFACE TYPE: ASPHALT
PAVING THICKNESS AND TYPE: 8" ASPHALT
FIELD/UTILITY REMARKS: OWNER AT&T

PROJECT COORDINATES (GROUND):
NORTHING: 436151.1820
EASTING: 2264011.9635

GRADE ELEVATION: 1078.94
DEPTH: 3.44FT
SURVEYED ELEVATION TOP OF UTIL: 1075.50
SURVEYED SIZE AND TYPE OF UTIL: 2" CONDUIT
DIRECTION OF UTILITY LINE: NORTHWEST/SOUTHEAST
PHOTO IMAGE NUMBERS: TH11-001 - TH11-003
STATION/OFFSET: 218+49.53, 22.14' LT.



UTILITY LEGEND

GAS	— G Q — A —	TEST HOLE	— ELEC. P.B. —
WATER	— W Q — A —	FIRE HYDRANT	— POWER POLE —
TELEPHONE	— T Q — A —	WATER VALVE	— POWER/LIGHT —
ELECTRIC	— ELEC Q — A —	GAS MARKER	— LIGHT POLE —
SANITARY SEWER	— SAN Q — A —	GAS VALVE	— SAN M.H. —
STORM SEWER	— S Q — A —	F.O. MARKER	— TRAFFIC P.B. —
FIBER OPTIC	— FO Q — A —	UNKNOWN P.B.	— X GROUND SHOT —
CABLE TV	— CATV Q — A —		

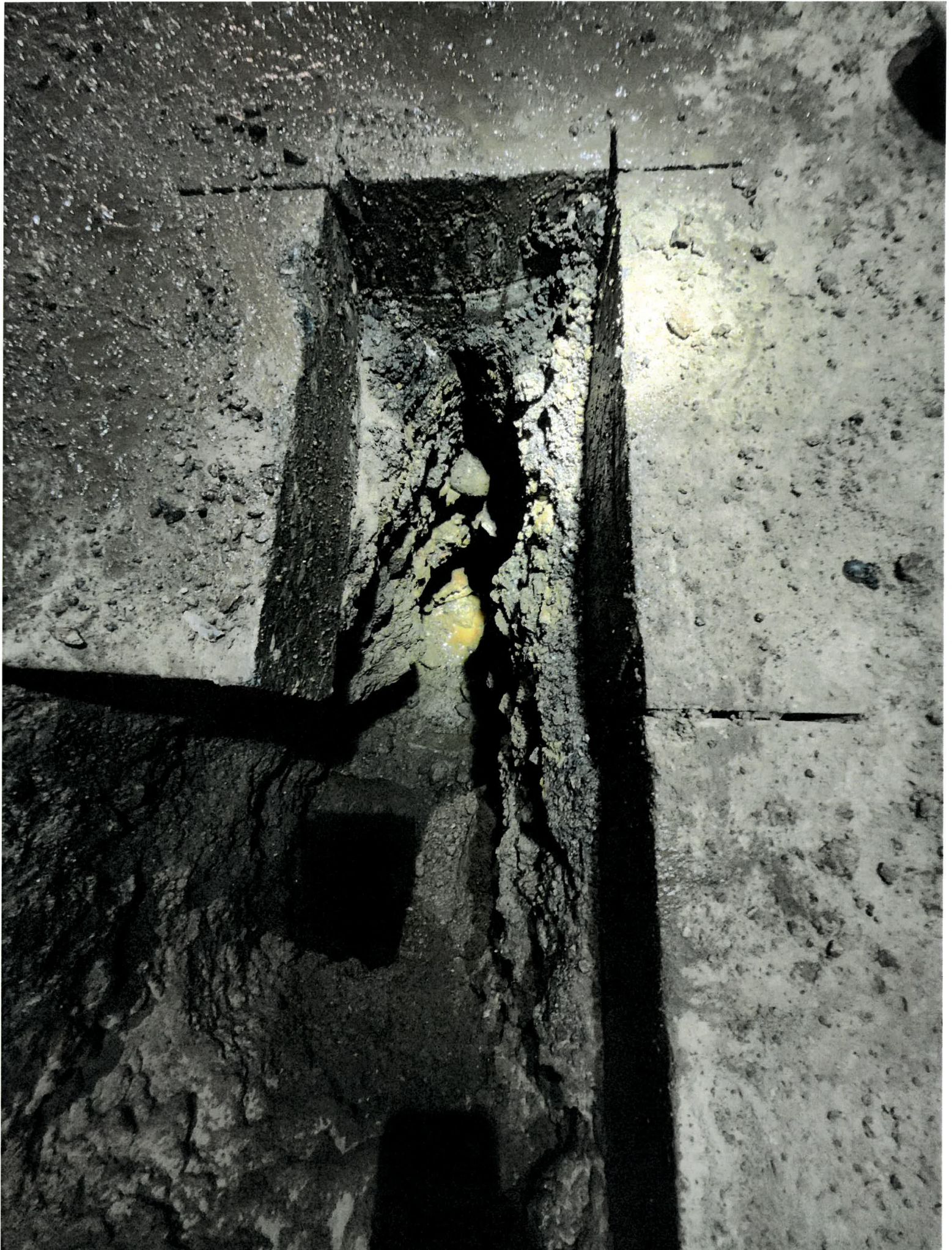
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Travis McCarty, P.S.
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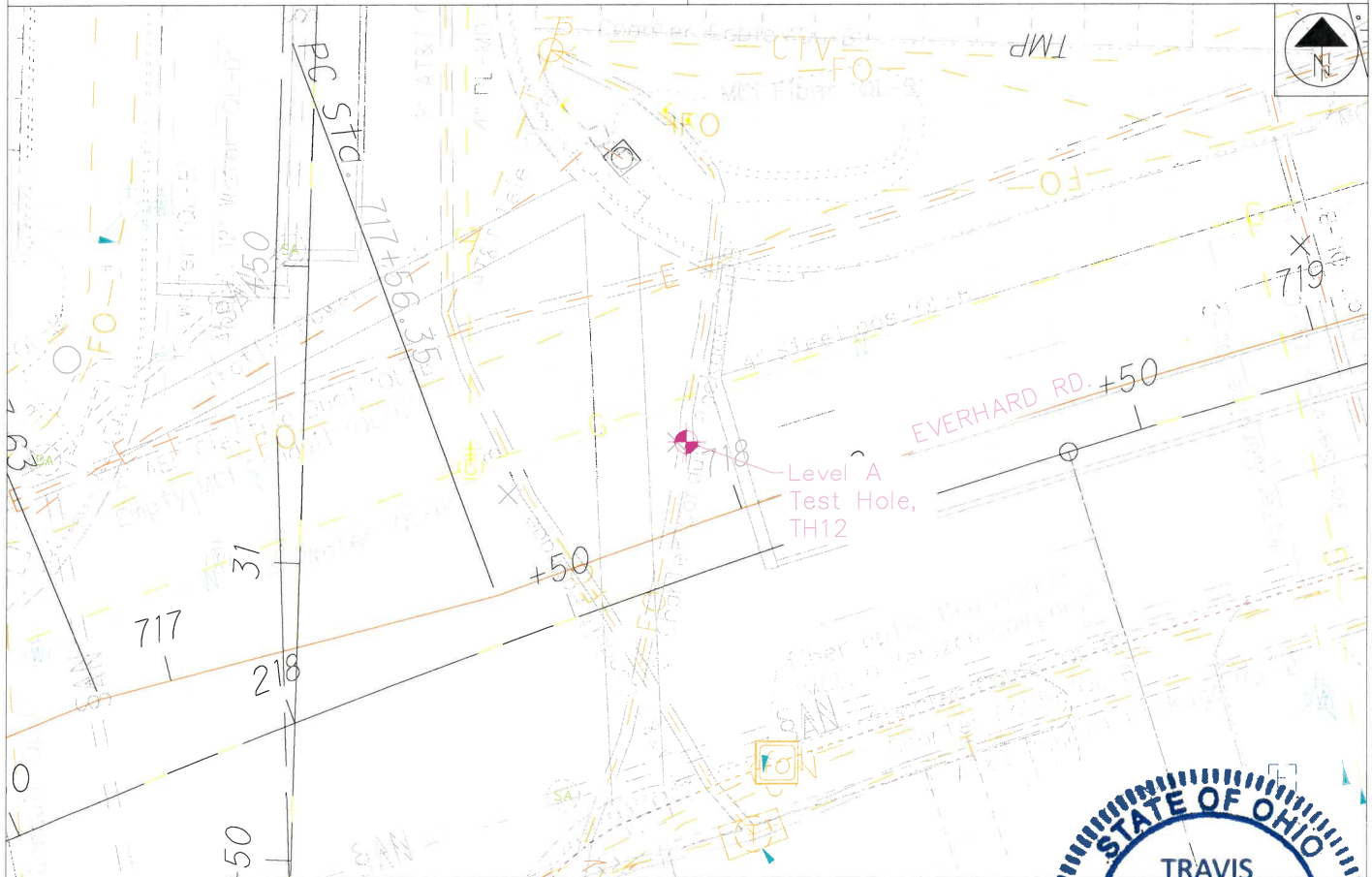
LEVEL A TEST HOLE REPORT FORM

PROJECT NAME: DRESSLER ROAD / STA-CR224-04.36
PROJECT LOCATION (COUNTY, CITY, STATE): STARK COUNTY, CANTON, OH
TEST HOLE LOCATION (PAV., SIDEWALK, ETC): ASPHALT TRAVEL LANE
CONTROL POINT #: OHZP 1
ELEVATION: 1141.363

GPD PROJECT #: 2021181.00
TEST HOLE #: 12
UTILITY TO BE LOCATED: FIBER
DATE OF EXCAVATION: MARCH 15, 2024
WEATHER CONDITIONS: NIGHT, CLEAR, 45° LOW
CREW: SHAUN SMITH

RECORDED SIZE & TYPE: CONFIRMED
THERE WERE NOT ADDITIONAL UTILITIES IN THE TEST HOLE
SURFACE TYPE: ASPHALT
PAVING THICKNESS AND TYPE: 12-13" ASPHALT
FIELD/UTILITY REMARKS: OWNER CHARTER COMMUNICATION

PROJECT COORDINATES (GROUND):
NORTHING: 436160.0410
EASTING: 2264038.6510
GRADE ELEVATION: 1078.53
DEPTH: 3.40ft
SURVEYED ELEVATION TOP OF UTIL: 1075.13
SURVEYED SIZE AND TYPE OF UTIL: 2" FIBER CONDUIT
DIRECTION OF UTILITY LINE: NORTHEAST/SOUTHWEST
PHOTO IMAGE NUMBERS: TH12-001 - TH12-003
STATION/OFFSET: 218+77.32, 21.59' LT.



UTILITY LEGEND

GAS	FO QL-A	TEST HOLE	ELEC. P.B.
WATER	W QL-A	FIRE HYDRANT	POWER POLE
TELEPHONE	T QL-A	WATER VALVE	POWER/LIGHT
ELECTRIC	ELEC QL-A	GAS MARKER	LIGHT POLE
SANITARY SEWER	SAN QL-A	GAS VALVE	SAN M.H.
STORM SEWER	SS QL-A	F.O. MARKER	TRAFFIC P.B.
FIBER OPTIC	FO QL-A	UNKNOWN P.B.	GROUND SHOT
CABLE TV	CATV QL-A		

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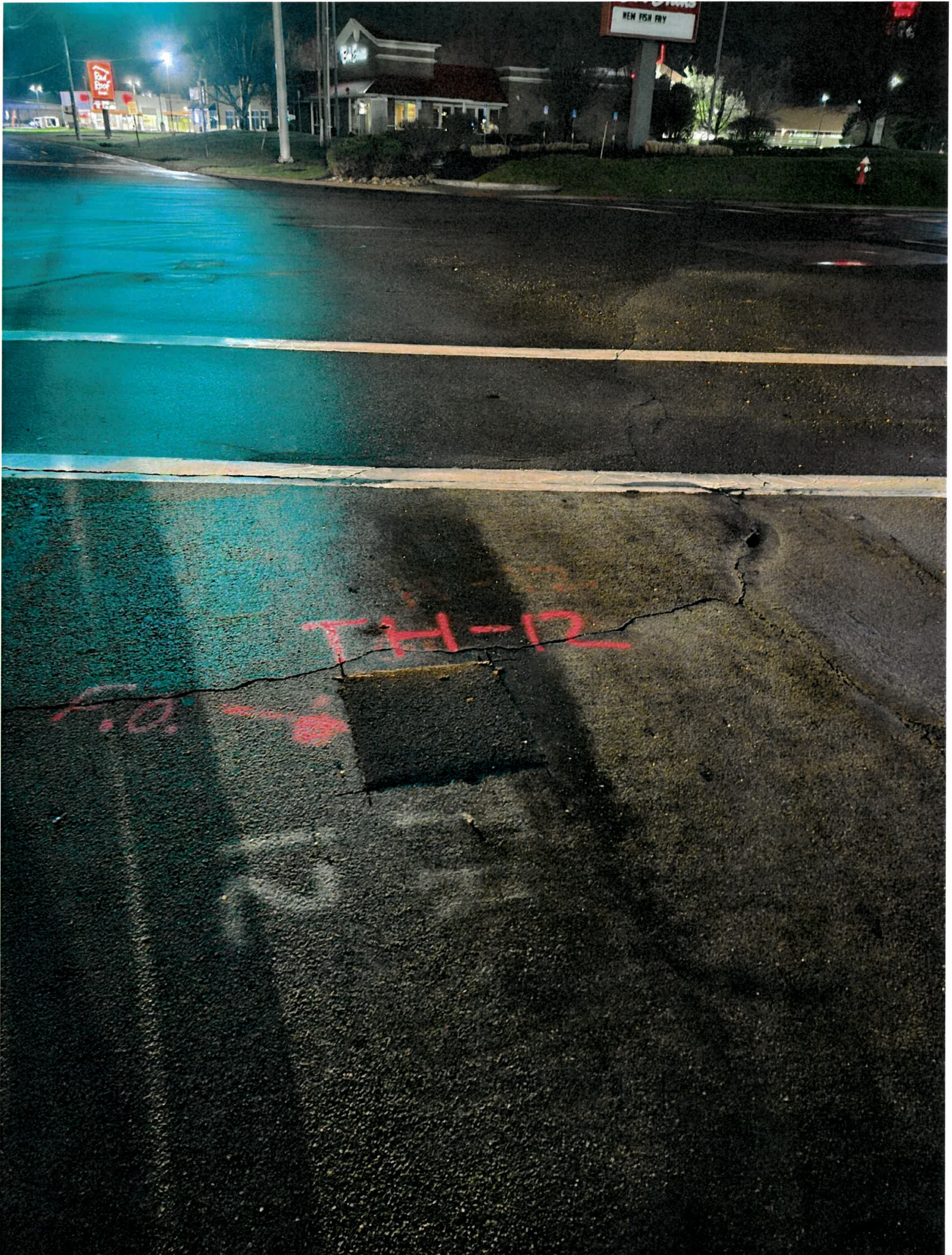
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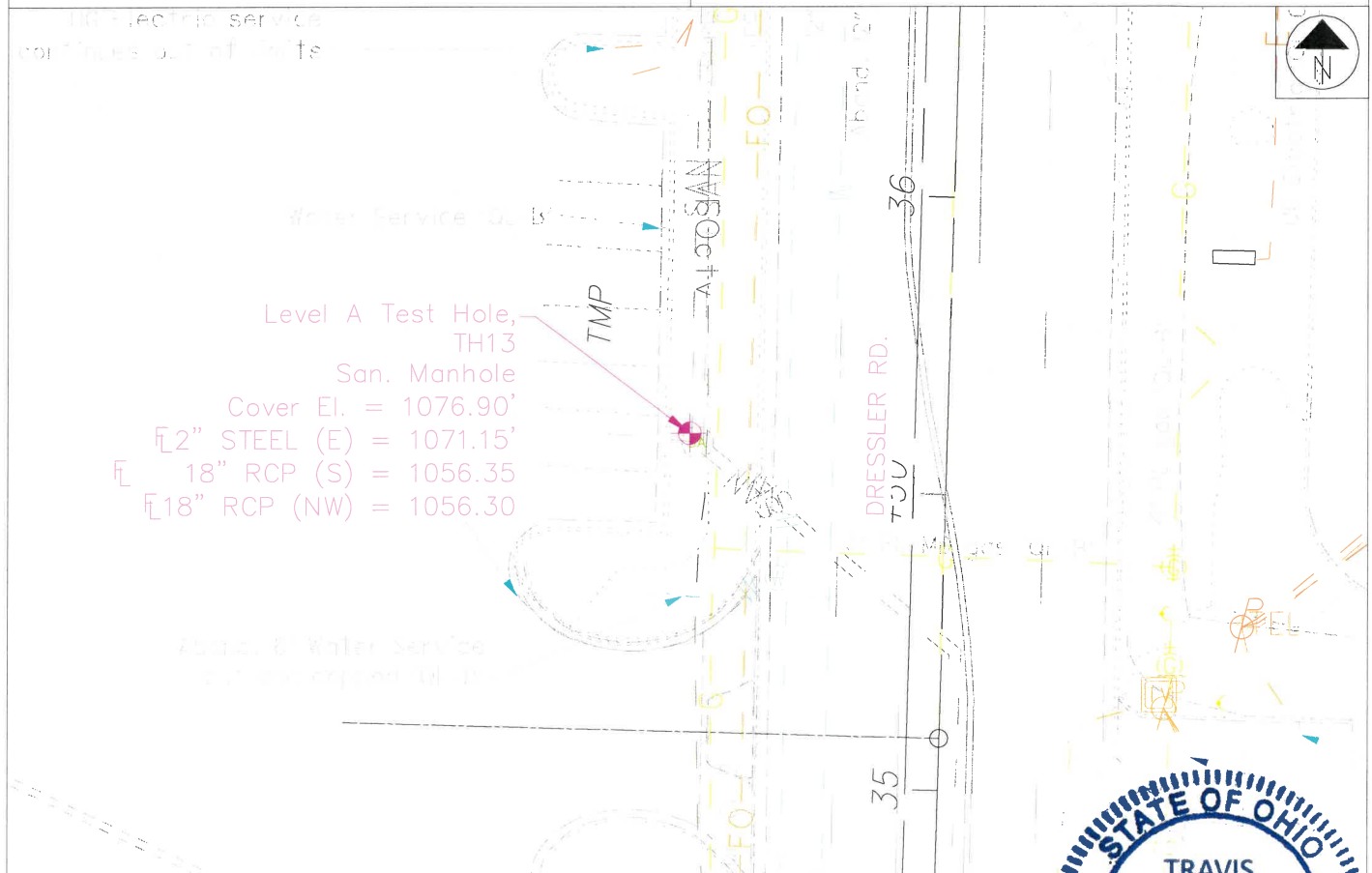
LEVEL A TEST HOLE REPORT FORM

PROJECT NAME: DRESSLER ROAD / STA-CR224-04.36
PROJECT LOCATION (COUNTY, CITY, STATE): STARK COUNTY, CANTON, OH
TEST HOLE LOCATION (PAV., SIDEWALK, ETC): ASPHALT TRAVEL LANE
CONTROL POINT #: OHZP_1
ELEVATION: 1141.363

GPD PROJECT #: 2021181.00
TEST HOLE #: 13
UTILITY TO BE LOCATED: SANITARY INLETS INTO MANHOLE
DATE OF EXCAVATION: MARCH 15, 2024
WEATHER CONDITIONS: DAY, CLEAR, 45° LOW
CREW: SHAUN SMITH

RECORDED SIZE & TYPE: CONFIRMED
THERE WERE NOT ADDITIONAL UTILITIES IN THE TEST HOLE
SURFACE TYPE: ASPHALT
PAVING THICKNESS AND TYPE: 4" ASPHALT
FIELD/UTILITY REMARKS: _____

PROJECT COORDINATES (GROUND):
NORTHING: 436598.3412
EASTING: 2263944.7040
GRADE ELEVATION: 1078.53
DEPTH: (SEE MAP LABEL BELOW)
SURVEYED ELEVATION TOP OF UTIL: (SEE MAP LABEL BELOW)
SURVEYED SIZE AND TYPE OF UTIL: (SEE MAP LABEL BELOW)
DIRECTION OF UTILITY LINE: (SEE MAP LABEL BELOW)
PHOTO IMAGE NUMBERS: TH13-001 - TH13-004
STATION/OFFSET: 35+59.12, 43.40' LT.

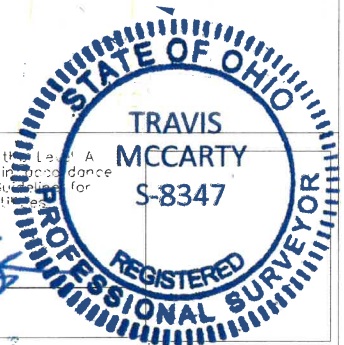


UTILITY LEGEND

GAS	— G Q-L-A	TEST HOLE	— ELEC. P.B.
WATER	— W Q-L-A	FIRE HYDRANT	— POWER POLE
TELEPHONE	— T Q-L-A	WATER VALVE	— POWER/LIGHT
ELECTRIC	— ELEC Q-L-A	GAS MARKER	— LIGHT POLE
SANITARY SEWER	— SAN Q-L-A	GAS VALVE	— SAN M.H.
STORM SEWER	— FO Q-L-A	F.O. MARKER	— TRAFFIC P.B.
FIBER OPTIC	— FIB Q-L-A	UNKNOWN P.B.	— GROUND SHOT
CABLE TV	— CATV Q-L-A		

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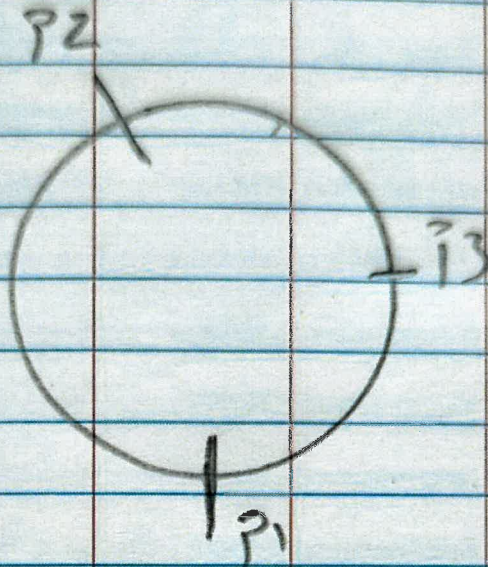








TH - 13



P1 - 20.55
18"
RCP

P2 - 20.6
18"
RCP

P3 5.75
2"
Steel



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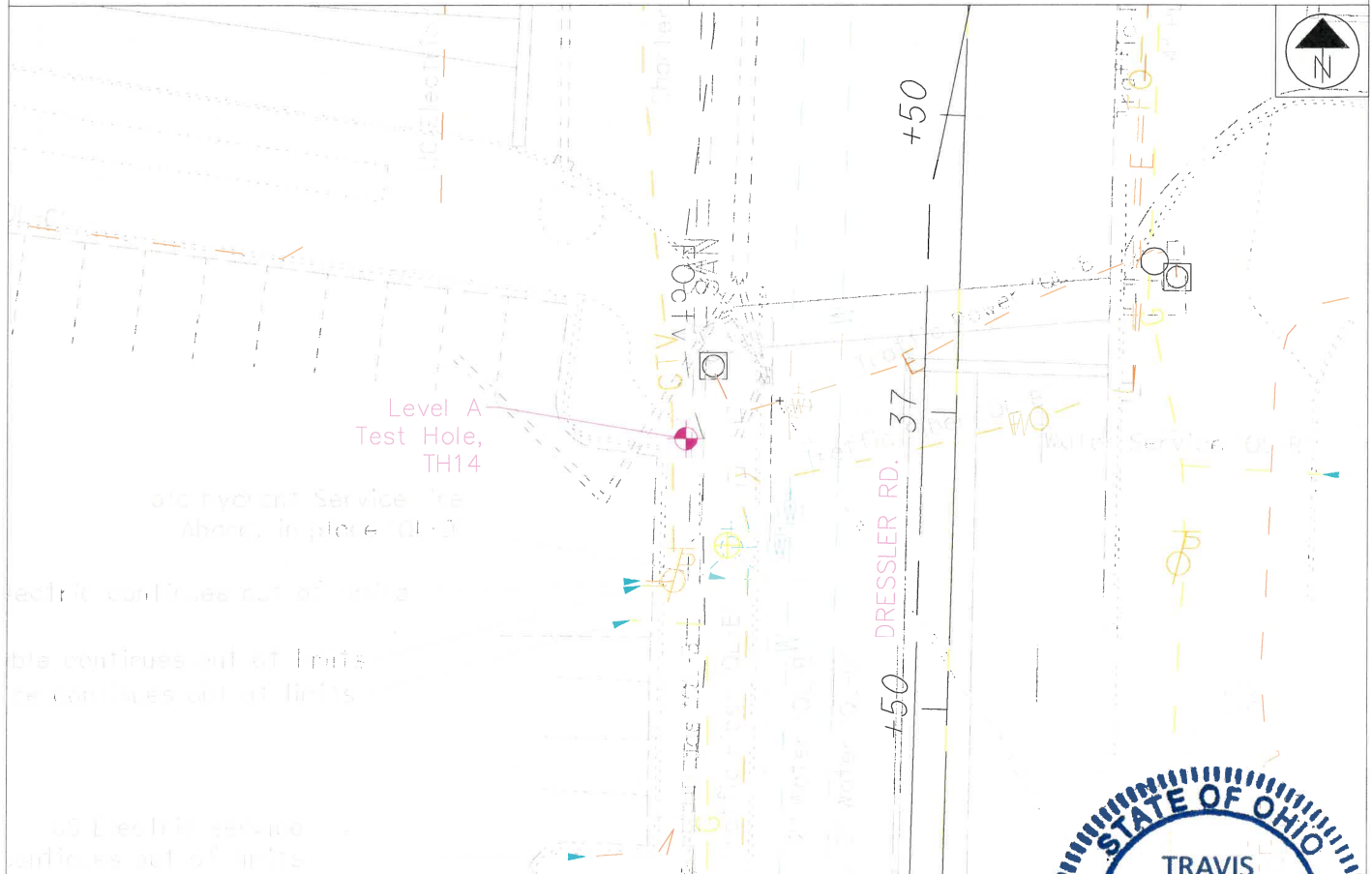
LEVEL A TEST HOLE REPORT FORM

PROJECT NAME: DRESSLER ROAD / STA-CR224-04.36
PROJECT LOCATION (COUNTY, CITY, STATE): STARK COUNTY, CANTON, OH
TEST HOLE LOCATION (PAV., SIDEWALK, ETC): MULCH
CONTROL POINT #: OHZP 1
ELEVATION: 1141.363

GPD PROJECT #: 2021181.00
TEST HOLE #: 14
UTILITY TO BE LOCATED: FIBER
DATE OF EXCAVATION: MAY 31, 2024
WEATHER CONDITIONS: DAY, CLEAR, 46° LOW
CREW: SHAUN SMITH

RECORDED SIZE & TYPE: CONFIRMED
THERE WERE ADDITIONAL UTILITIES IN THE TEST HOLE
SURFACE TYPE: MULCH
PAVING THICKNESS AND TYPE: _____
FIELD/UTILITY REMARKS: THREE 2" CONDUITS, SIDE BY SIDE, SHOT
TOP OF MIDDLE CONDUIT OF THE THREE

PROJECT COORDINATES (GROUND)
NORTHING: 436735.1459
EASTING: 2263945.5830
GRADE ELEVATION: 1073.67
DEPTH: 3.82ft
SURVEYED ELEVATION TOP OF UTIL: 1069.85
SURVEYED SIZE AND TYPE OF UTIL: 3 - 2" FIBER CONDUIT
SURVEYED ELEVATION TOP OF UTIL: 1069.41
SURVEYED SIZE AND TYPE OF UTIL: TOP OF CONCRETE STORM
DIRECTION OF UTILITY LINE: NORTH/SOUTH
PHOTO IMAGE NUMBERS: TH14-001 - TH14-002
STATION/OFFSET: 36+94.40, 45.04 LT.



UTILITY LEGEND

GAS	— G QL-A —	TEST HOLE	ELEC. P.B.
WATER	— W QL-A —	FIRE HYDRANT	POWER POLE
TELEPHONE	— T QL-A —	WATER VALVE	POWER/LIGHT
ELECTRIC	— ELEC QL-A —	GAS MARKER	LIGHT POLE
SANITARY SEWER	— SAN QL-A —	GAS VALVE	SAN M.H.
STORM SEWER	— STORM QL-A —	F.O. MARKER	TRAFFIC P.B.
FIBER OPTIC	— FO QL-A —	UNKNOWN P.B.	GROUND SHOT
CABLE TV	— CATV QL-A —		

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LEVEL A TEST HOLE REPORT FORM

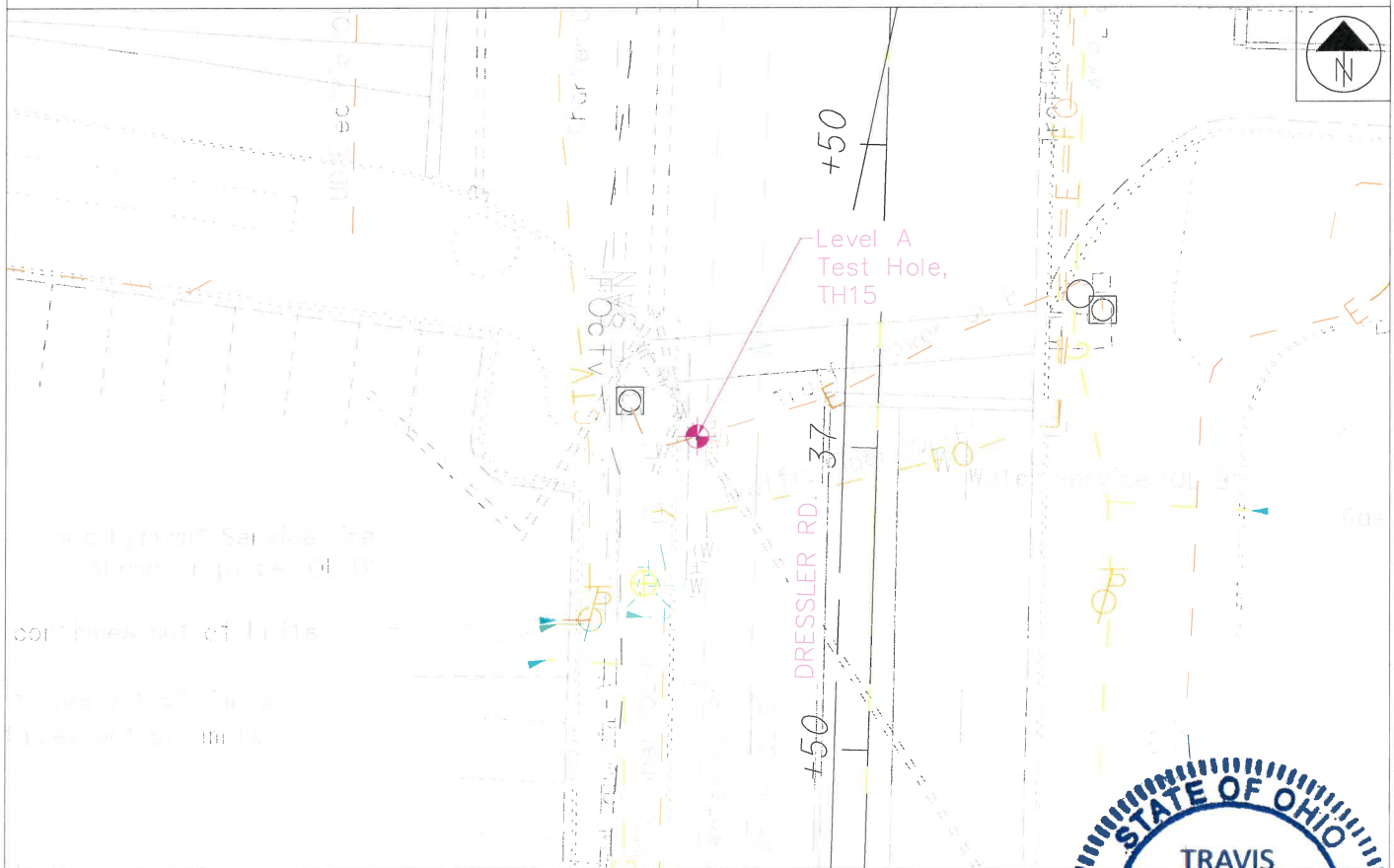
PROJECT NAME: DRESSLER ROAD / STA-CR224-04.36
PROJECT LOCATION (COUNTY, CITY, STATE): STARK COUNTY, CANTON, OH
TEST HOLE LOCATION (PAV., SIDEWALK, ETC): ASPHALT TRAVEL LANE
CONTROL POINT #: OHZP 1
ELEVATION: 1141.363

GPD PROJECT #: 2021181.00
TEST HOLE #: 15
UTILITY TO BE LOCATED: TRAFFIC
DATE OF EXCAVATION: APRIL 29, 2024
WEATHER CONDITIONS: NIGHT, DRY, 49° LOW
CREW: SHAUN SMITH

RECORDED SIZE & TYPE: CONFIRMED
THERE WERE NOT ADDITIONAL UTILITIES IN THE TEST HOLE
SURFACE TYPE: ASPHALT
PAVING THICKNESS AND TYPE: 8" ASPHALT
FIELD/UTILITY REMARKS: _____

PROJECT COORDINATES (GROUND):
NORTHING: 436740.2615
EASTING: 2263961.2170

GRADE ELEVATION: 1071.05
DEPTH: 2.12ft
SURVEYED ELEVATION TOP OF UTIL: 1068.93
SURVEYED SIZE AND TYPE OF UTIL: ELECTRIC
DIRECTION OF UTILITY LINE: NORTHEAST/SOUTHWEST
PHOTO IMAGE NUMBERS: TH15-001 - TH15-002
STATION/OFFSET: 37+01.16, 29.45' LT.



UTILITY LEGEND

GAS	— G Q — A —	TEST HOLE	— ELEC. P.B. —
WATER	— W Q — A —	FIRE HYDRANT	— POWER POLE —
TELEPHONE	— T Q — A —	WATER VALVE	— POWER/LIGHT —
ELECTRIC	— ELEC Q — A —	GAS MARKER	— LIGHT POLE —
SANITARY SEWER	— SAN Q — A —	GAS VALVE	— SAN M.H. —
STORM SEWER	— S Q — A —	F.O. MARKER	— TRAFFIC P.B. —
FIBER OPTIC	— FO Q — A —	UNKNOWN P.B.	— GROUND SHOT —
CABLE TV	— CATV Q — A —		

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DATE 07/22/2024









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LEVEL A TEST HOLE REPORT FORM

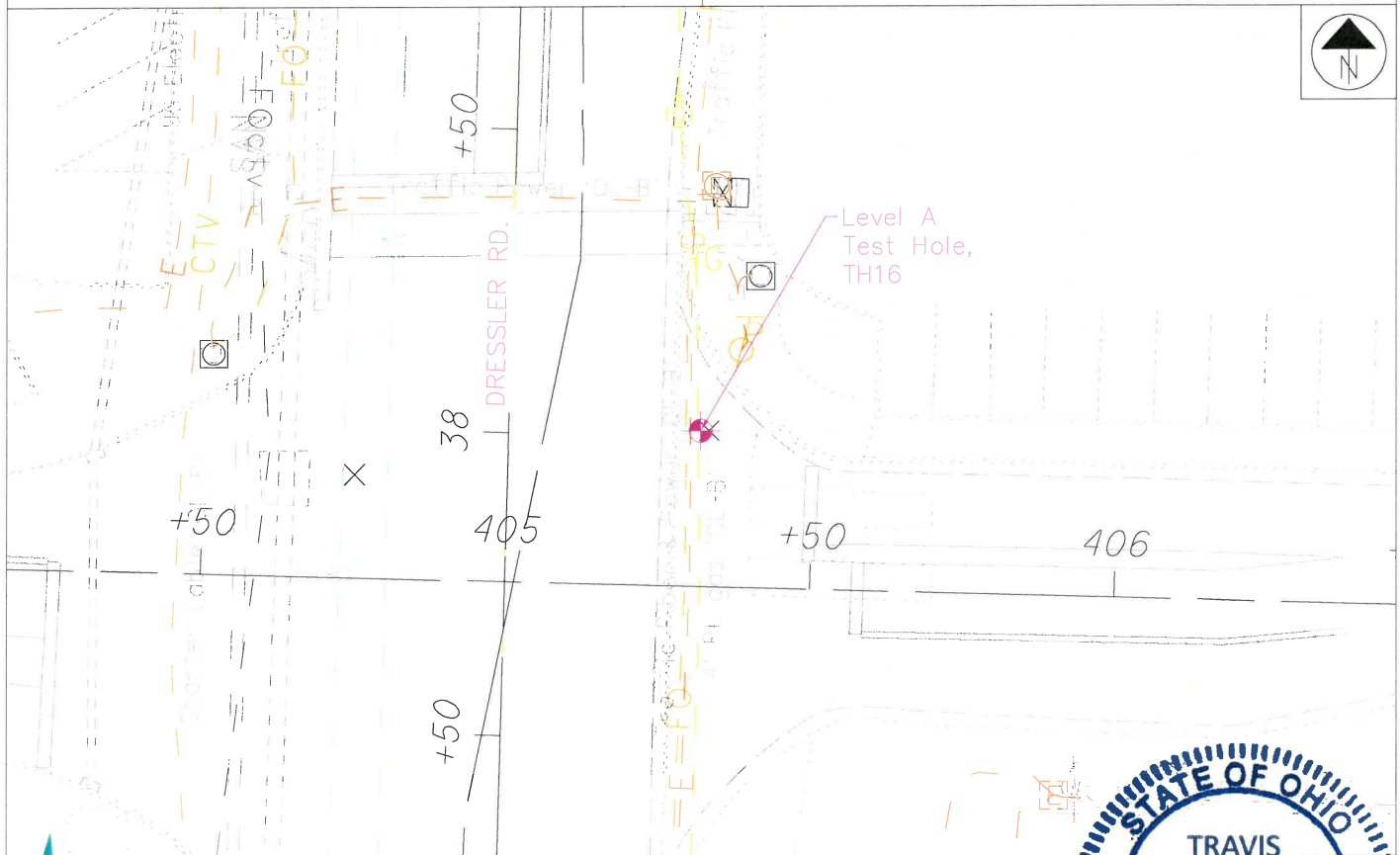
PROJECT NAME: DRESSLER ROAD / STA-CR224-04.36
PROJECT LOCATION (COUNTY, CITY, STATE): STARK COUNTY, CANTON, OH
TEST HOLE LOCATION (PAV., SIDEWALK, ETC): ASPHALT TRAVEL LANE
CONTROL POINT #: OHZP 1
ELEVATION: 1141.363

GPD PROJECT #: 2021181.00
TEST HOLE #: 16
UTILITY TO BE LOCATED: GAS
DATE OF EXCAVATION: MARCH 15, 2024
WEATHER CONDITIONS: NIGHT, RAINY, 45° LOW
CREW: SHAUN SMITH

RECORDED SIZE & TYPE: CONFIRMED
THERE WERE ADDITIONAL UTILITIES IN THE TEST HOLE
SURFACE TYPE: ASPHALT
PAVING THICKNESS AND TYPE: 7" ASPHALT
FIELD/UTILITY REMARKS: _____

PROJECT COORDINATES (GROUND):
NORTHING: 436839.6290
EASTING: 2264026.5110

GRADE ELEVATION: 1068.69
DEPTH: 1.50ft
SURVEYED ELEVATION TOP OF UTIL: 1067.19
SURVEYED SIZE AND TYPE OF UTIL: 4" PLASTIC GAS
SURVEYED ELEVATION TOP OF UTIL: 1066.274
SURVEYED SIZE AND TYPE OF UTIL: 3" PLASTIC FIBER OPTIC
DIRECTION OF UTILITY LINE: NORTHWEST/SOUTHEAST
PHOTO IMAGE NUMBERS: TH16-001 - TH16-002
STATION/OFFSET: 38+01.03, 31.47' RT.



UTILITY LEGEND

GAS	— C QL-A —	⊕ TEST HOLE	⊞ ELEC. P.B.
WATER	— W QL-A —	⊞ FIRE HYDRANT	⊞ POWER POLE
TELEPHONE	— T QL-A —	⊞ WATER VALVE	⊞ POWER/LIGHT
ELECTRIC	— ELEC QL-A —	⊞ GAS MARKER	⊞ LIGHT POLE
SANITARY SEWER	— SAN QL-A —	⊞ GAS VALVE	⊞ SAN M.H.
STORM SEWER	— S QL-A —	⊞ F.O. MARKER	⊞ TRAFFIC P.B.
FIBER OPTIC	— FO QL-A —	⊞ UNKNOWN P.B.	⊞ GROUND SHOT
CABLE TV	— CATV QL-A —		

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Travis McCarty
Travis McCarty, P.S.

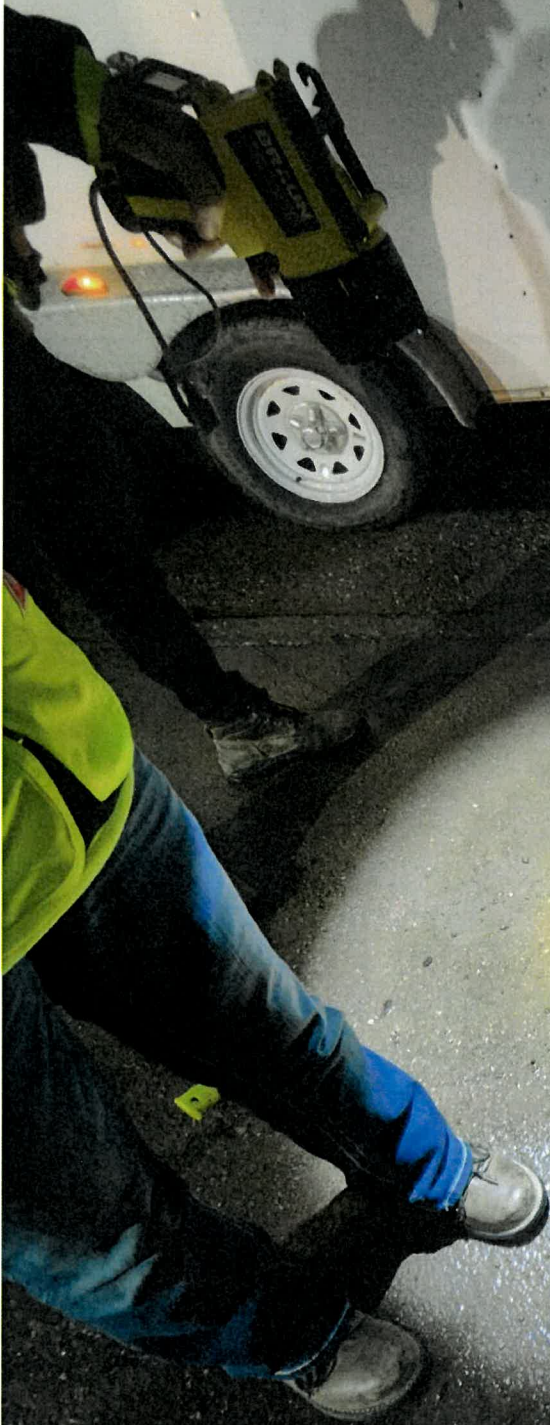
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TH-17





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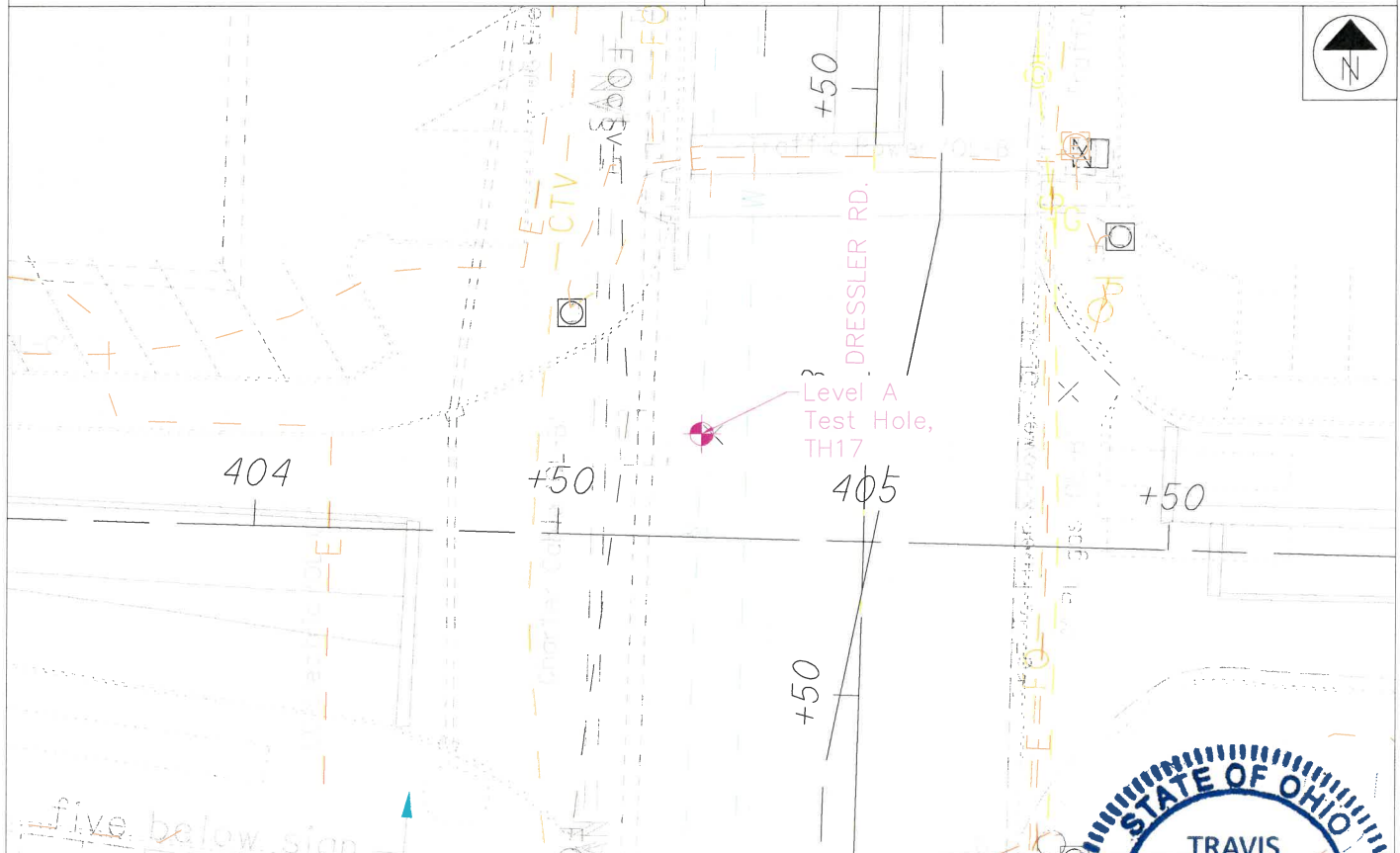
PROJECT NAME: DRESSLER ROAD / STA-CR224-04.36
PROJECT LOCATION (COUNTY, CITY, STATE): STARK COUNTY, CANTON, OH
TEST HOLE LOCATION (PAV., SIDEWALK, ETC): ASPHALT TRAVEL LANE
CONTROL POINT #: OHZP 1
ELEVATION: 1141.363

GPD PROJECT #: 2021181.00
TEST HOLE #: 17
UTILITY TO BE LOCATED: WATER
DATE OF EXCAVATION: MARCH 15, 2024
WEATHER CONDITIONS: NIGHT, RAINY, 45° LOW
CREW: SHAUN SMITH

RECORDED SIZE & TYPE: CONFIRMED
THERE WERE NOT ADDITIONAL UTILITIES IN THE TEST HOLE
SURFACE TYPE: ASPHALT
PAVING THICKNESS AND TYPE: 8" ASPHALT
FIELD/UTILITY REMARKS: _____

PROJECT COORDINATES (GROUND):
NORTHING: 436832.5250
EASTING: 2263968.1880

GRADE ELEVATION: 1068.95
DEPTH: 4.52ft
SURVEYED ELEVATION TOP OF UTIL: 1064.43
SURVEYED SIZE AND TYPE OF UTIL: 12" WATER
DIRECTION OF UTILITY LINE: NORTH/SOUTH
PHOTO IMAGE NUMBERS: TH17-001 - TH17-004
STATION/OFFSET: 37+92.42, 27.03' LT.



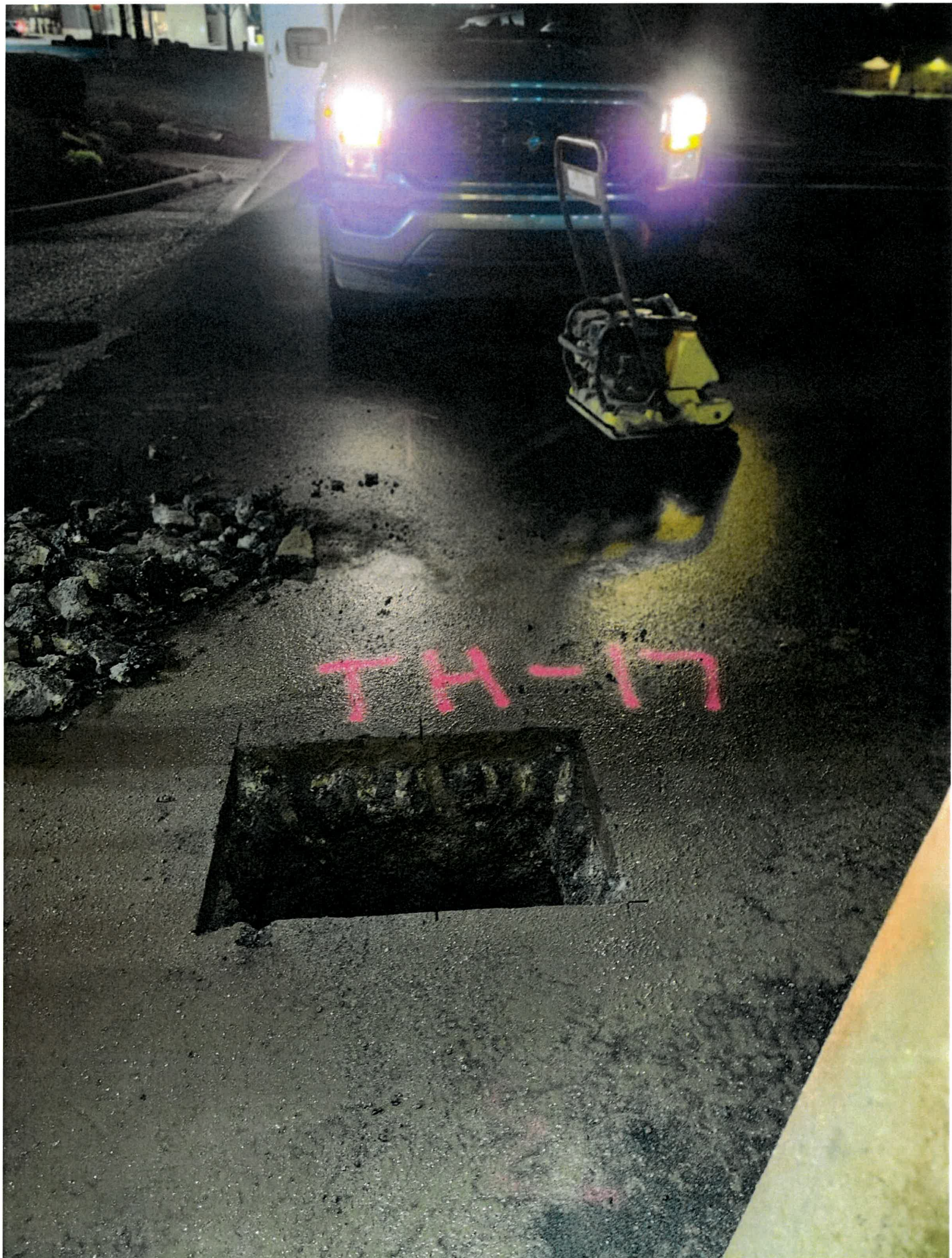
UTILITY LEGEND

GAS	— G Q—A —	TEST HOLE	⊕	ELEC. P.B.	⊕
WATER	— A Q—A —	FIRE HYDRANT	⊕	POWER POLE	⊕
TELEPHONE	— T Q—A —	WATER VALVE	⊕	POWER/LIGHT	⊕
ELECTRIC	— ELEC Q—A —	GAS MARKER	⊕	LIGHT POLE	⊕
SANITARY SEWER	— SAN Q—A —	GAS VALVE	⊕	SAN M.H.	⊕
STORM SEWER	— S Q—A —	F.O. MARKER	⊕	TRAFFIC P.B.	⊕
FIBER OPTIC	— FO Q—A —	UNKNOWN P.B.	⊕	GROUND SHOT	⊕
CABLE TV	— CATV Q—A —				

I, Travis McCarty, do hereby certify that the Level A Test Hole shown hereon were performed in accordance with ASCE Standard 38-22 "Standard Guidelines for Investigating and Documenting Existing Utilities".

Travis McCarty
Travis McCarty, P.S.
DATE 07/22/2024







TH-17





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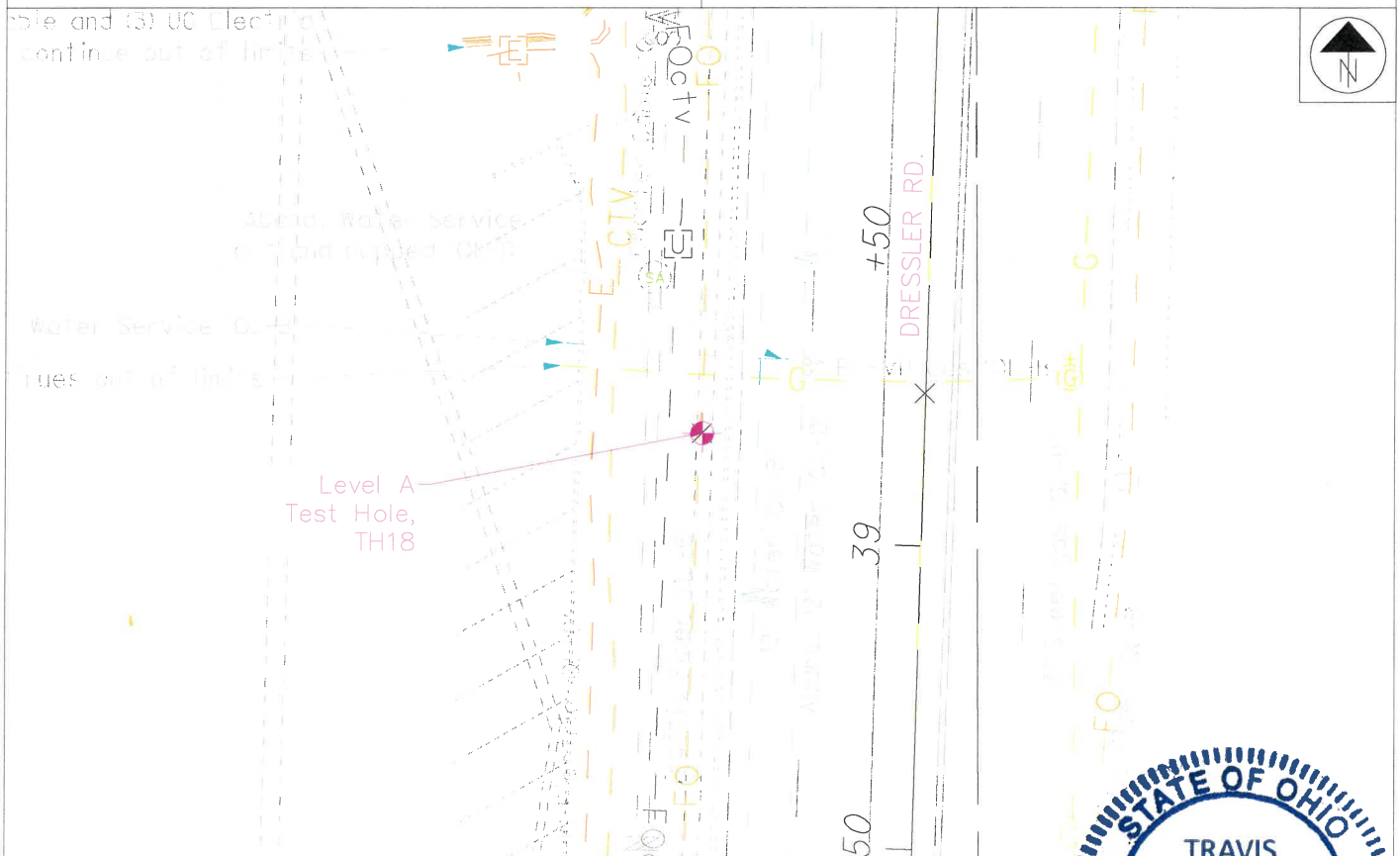
LEVEL A TEST HOLE REPORT FORM

PROJECT NAME: DRESSLER ROAD / STA-CR224-04.36
PROJECT LOCATION (COUNTY, CITY, STATE): STARK COUNTY, CANTON, OH
TEST HOLE LOCATION (PAV., SIDEWALK, ETC): GRASS
CONTROL POINT #: OHZP 1
ELEVATION: 1141.363

GPD PROJECT #: 2021181.00
TEST HOLE #: 18
UTILITY TO BE LOCATED: FIBER OPTIC
DATE OF EXCAVATION: MAY 29, 2024
WEATHER CONDITIONS: DAY, CLEAR, 45° LOW
CREW: SHAUN SMITH

RECORDED SIZE & TYPE: CONFIRMED
THERE WERE NOT ADDITIONAL UTILITIES IN THE TEST HOLE
SURFACE TYPE: GRASS
PAVING THICKNESS AND TYPE: _____
FIELD/UTILITY REMARKS: _____

PROJECT COORDINATES (GROUND):
NORTHING: 436958.0203
EASTING: 2263960.651
GRADE ELEVATION: 1068.18
DEPTH: 1.43FT
SURVEYED ELEVATION TOP OF UTIL: 1066.75
SURVEYED SIZE AND TYPE OF UTIL: 2" STEEL FIBER OPTIC
DIRECTION OF UTILITY LINE: NORTH/SOUTH
PHOTO IMAGE NUMBERS: TH18-001 - TH18-002
STATION/OFFSET: 39+17.61, 36.23' LT.



UTILITY LEGEND

GAS	— G QL-A —	TEST HOLE	⊕ ELEC. P.B.
WATER	— W QL-A —	FIRE HYDRANT	⊕ POWER POLE
TELEPHONE	— T QL-A —	WATER VALVE	⊕ POWER/LIGHT
ELECTRIC	— ELEC QL-A —	GAS MARKER	⊕ LIGHT POLE
SANITARY SEWER	— SAN QL-A —	GAS VALVE	⊕ SAN M.H.
STORM SEWER	— STORM QL-A —	F.O. MARKER	⊕ TRAFFIC P.B.
FIBER OPTIC	— FO QL-A —	UNKNOWN P.B.	⊕ GROUND SHOT
CABLE TV	— CATV QL-A —		

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Travis McCarty, P.S.

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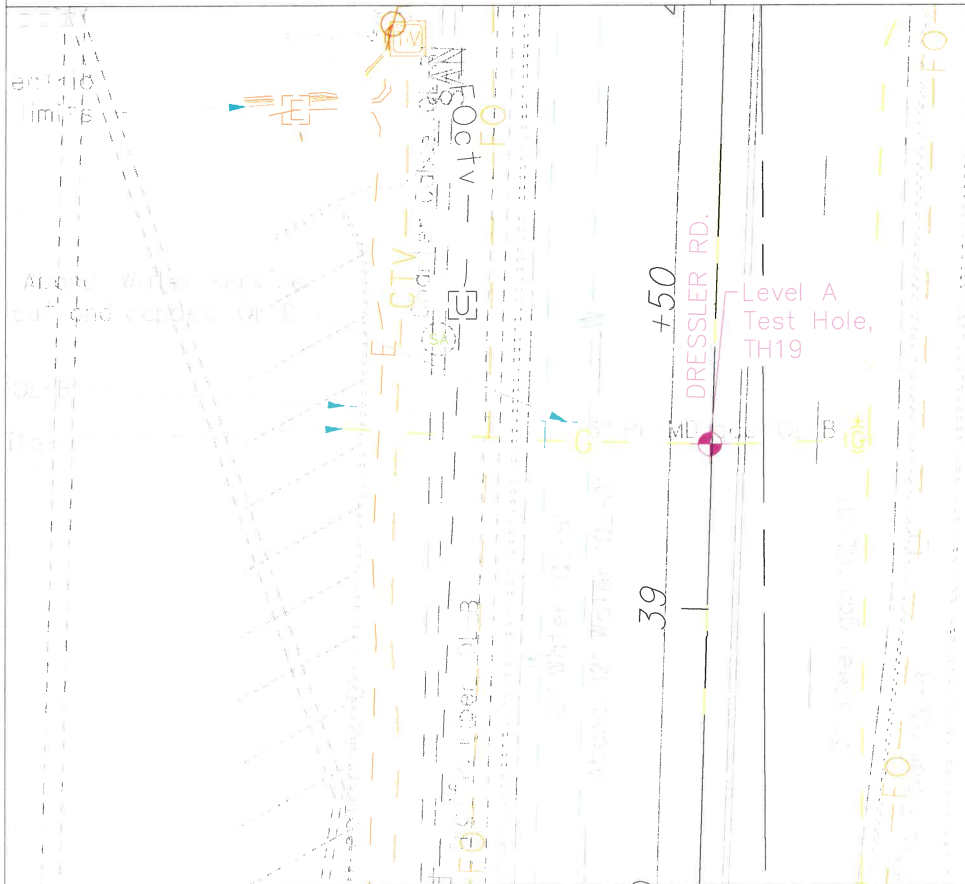
LEVEL A TEST HOLE REPORT FORM

PROJECT NAME: DRESSLER ROAD / STA-CR224-04.36
PROJECT LOCATION (COUNTY, CITY, STATE): STARK COUNTY, CANTON, OH
TEST HOLE LOCATION (PAV., SIDEWALK, ETC): ASPHALT TRAVEL LANE
CONTROL POINT #: OHZP_1
ELEVATION: 1141.363

GPD PROJECT #: 2021181.00
TEST HOLE #: 19
UTILITY TO BE LOCATED: GAS
DATE OF EXCAVATION: MARCH 15, 2024
WEATHER CONDITIONS: NIGHT, RAINY, 45° LOW
CREW: SHAUN SMITH

RECORDED SIZE & TYPE: CONFIRMED
THERE WERE NOT ADDITIONAL UTILITIES IN THE TEST HOLE
SURFACE TYPE: ASPHALT
PAVING THICKNESS AND TYPE: 8" ASPHALT
FIELD/UTILITY REMARKS: ENBRIDGE GAS OHIO (FKA DOMINION)

PROJECT COORDINATES (GROUND):
NORTHING: 436964.5810
EASTING: 2263996.9140
GRADE ELEVATION: 1067.80
DEPTH: 3.42ft
SURVEYED ELEVATION TOP OF UTIL: 1064.38
SURVEYED SIZE AND TYPE OF UTIL: 3" STEEL GAS
DIRECTION OF UTILITY LINE: WEST/EAST
PHOTO IMAGE NUMBERS: TH19-001 - TH19-002
STATION/OFFSET: 39+27.06, 0.34' LT.



UTILITY LEGEND

GAS	CL QL-A	TEST HOLE	ELEC. P.B.
WATER	WC QL-A	FIRE HYDRANT	POWER POLE
TELEPHONE	T QL-A	WATER VALVE	POWER/LIGHT
ELECTRIC	ELEC QL-A	GAS MARKER	LIGHT POLE
SANITARY SEWER	SAN QL-A	GAS VALVE	SAN M.H.
STORM SEWER	SS QL-A	F.O. MARKER	TRAFFIC P.B.
FIBER OPTIC	FO QL-A	UNKNOWN P.B.	GROUND SHOT
CABLE TV	CATV QL-A		

I, Travis McCarty, do hereby certify that the Level A Test Hole shown hereon were performed in accordance with ASCE Standard 38-22 "Standard Guidelines for Investigating and Documenting Existing Utilities".

Travis McCarty
Travis McCarty, P.S.

DATE 07/22/2024







TH-19



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LEVEL A TEST HOLE REPORT FORM

PROJECT NAME: DRESSLER ROAD / STA-CR224-04.36
PROJECT LOCATION (COUNTY, CITY, STATE): STARK COUNTY, CANTON, OH
TEST HOLE LOCATION (PAV., SIDEWALK, ETC): GRASS
CONTROL POINT #: OHZP_1
ELEVATION: 1141.363

GPD PROJECT #: 2021181.00
TEST HOLE #: 20
UTILITY TO BE LOCATED: FIBER OPTIC
DATE OF EXCAVATION: MARCH 15, 2024
WEATHER CONDITIONS: DAY, CLEAR, 45° LOW
CREW: SHAUN SMITH

RECORDED SIZE & TYPE: CONFIRMED
THERE WERE NOT ADDITIONAL UTILITIES IN THE TEST HOLE
SURFACE TYPE: GRASS
PAVING THICKNESS AND TYPE: _____
FIELD/UTILITY REMARKS: _____

PROJECT COORDINATES (GROUND):
NORTHING: 437064.396
EASTING: 2263961.277
GRADE ELEVATION: 1067.69
DEPTH: 1.56FT
SURVEYED ELEVATION TOP OF UTIL: 1066.13
SURVEYED SIZE AND TYPE OF UTIL: 2" STEEL FIBER OPTIC
DIRECTION OF UTILITY LINE: NORTH/SOUTH
PHOTO IMAGE NUMBERS: TH20-001 - TH20-002
PHOTO IMAGE NUMBERS: 40+23.26, 38.87' LT.



UTILITY LEGEND

GAS	— G QL-A —	⬤ TEST HOLE	⚡ ELEC. P.B.
WATER	— W QL-A —	⚡ FIRE HYDRANT	⚡ POWER POLE
TELEPHONE	— T QL-A —	⚡ WATER VALVE	⚡ POWER/LIGHT
ELECTRIC	— ELEC QL-A —	⚡ GAS MARKER	⚡ LIGHT POLE
SANITARY SEWER	— SAN QL-A —	⚡ GAS VALVE	⚡ SAN M.H.
STORM SEWER	— S QL-A —	⚡ F.O. MARKER	⚡ TRAFFIC P.B.
FIBER OPTIC	— FO QL-A —	⚡ UNKNOWN P.B.	⚡ GROUND SHOT
CABLE TV	— CATV QL-A —		

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Travis McCarty, P.S.

DATE 07/22/2024









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LEVEL A TEST HOLE REPORT FORM

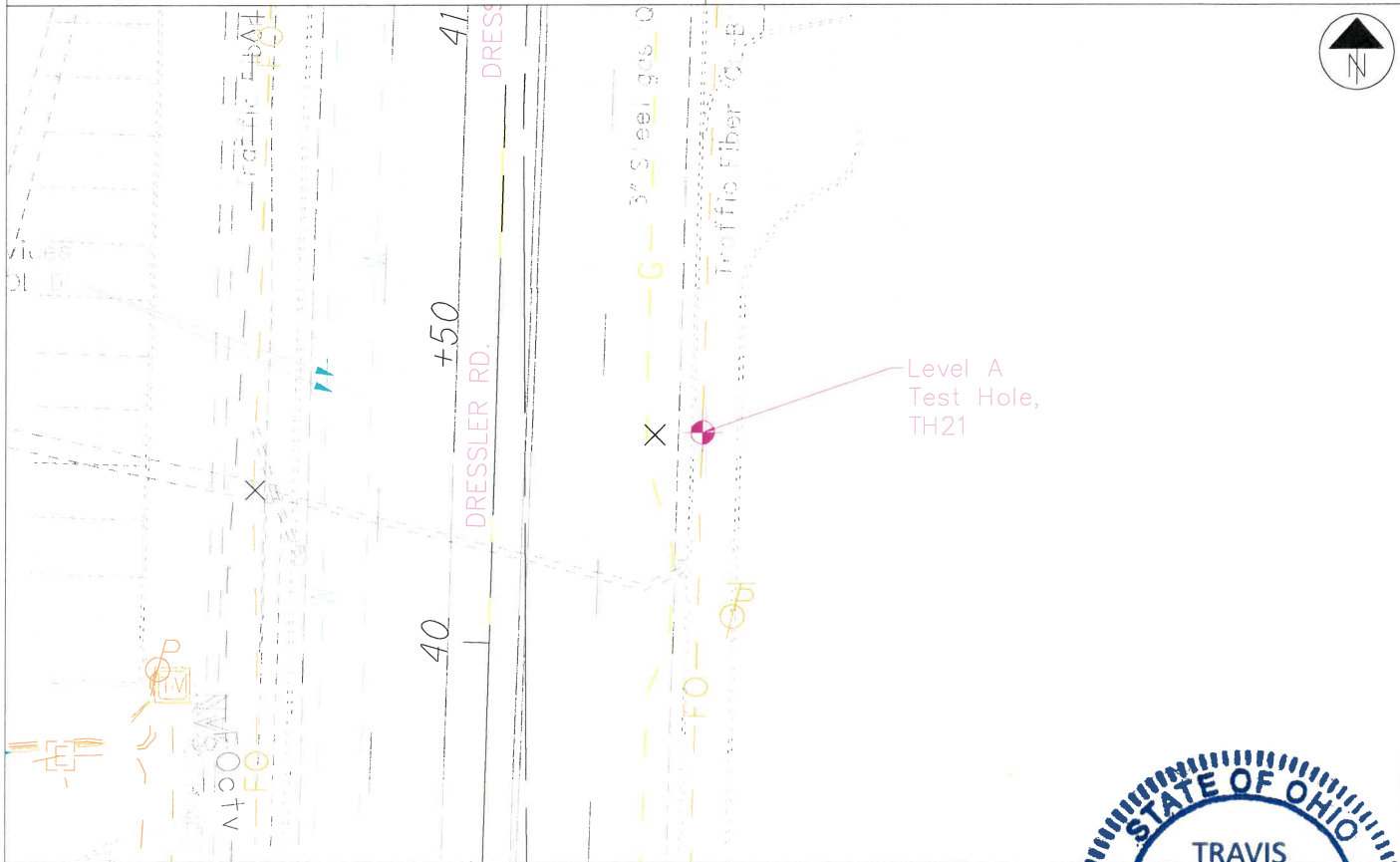
PROJECT NAME: DRESSLER ROAD / STA-CR224-04.36
PROJECT LOCATION (COUNTY, CITY, STATE): STARK COUNTY, CANTON, OH
TEST HOLE LOCATION (PAV., SIDEWALK, ETC): GRASS
CONTROL POINT #: OHZP 1
ELEVATION: 1141.363

GPD PROJECT #: 2021181.00
TEST HOLE #: 21
UTILITY TO BE LOCATED: FIBER
DATE OF EXCAVATION: MAY 31, 2024
WEATHER CONDITIONS: DAY, CLEAR, 46° LOW
CREW: SHAUN SMITH

RECORDED SIZE & TYPE: CONFIRMED
THERE WERE ADDITIONAL UTILITIES IN THE TEST HOLE
SURFACE TYPE: GRASS
PAVING THICKNESS AND TYPE: _____
FIELD/UTILITY REMARKS: 2" STEEL PIPE FOR FIBER/TRAFFIC AND
UNKNOWN 1" PIPE EXPOSED DURING EXCAVATION

PROJECT COORDINATES (GROUND):
NORTHING: 437072.8319
EASTING: 2264034.0350
GRADE ELEVATION: 1067.08

DEPTH: 1.51ft
SURVEYED ELEVATION TOP OF UTIL: 1065.57
SURVEYED SIZE AND TYPE OF UTIL: 2" STEEL
SURVEYED ELEVATION TOP OF UTIL: 1065.57
SURVEYED SIZE AND TYPE OF UTIL: 1" PIPE
DIRECTION OF UTILITY LINE: NORTH/SOUTH
PHOTO IMAGE NUMBERS: TH21-001 - TH21-002
STATION/OFFSET: 40+35.34, 34.02' RT.



UTILITY LEGEND

GAS	— G QL-A —	⊕ TEST HOLE	⊠ ELEC. P.B.
WATER	— W QL-A —	⊕ FIRE HYDRANT	⊕ POWER POLE
TELEPHONE	— T QL-A —	⊕ WATER VALVE	⊕ POWER/LIGHT
ELECTRIC	— ELEC QL-A —	⊕ GAS MARKER	⊕ LIGHT POLE
SANITARY SEWER	— SAN QL-A —	⊕ GAS VALVE	⊕ SAN M.H.
STORM SEWER	— SD QL-A —	⊕ F.O. MARKER	⊕ TRAFFIC P.B.
FIBER OPTIC	— FO QL-A —	⊕ UNKNOWN P.B.	⊕ GROUND SHOT
CABLE TV	— CATV QL-A —		

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Travis McCarty, P.S.

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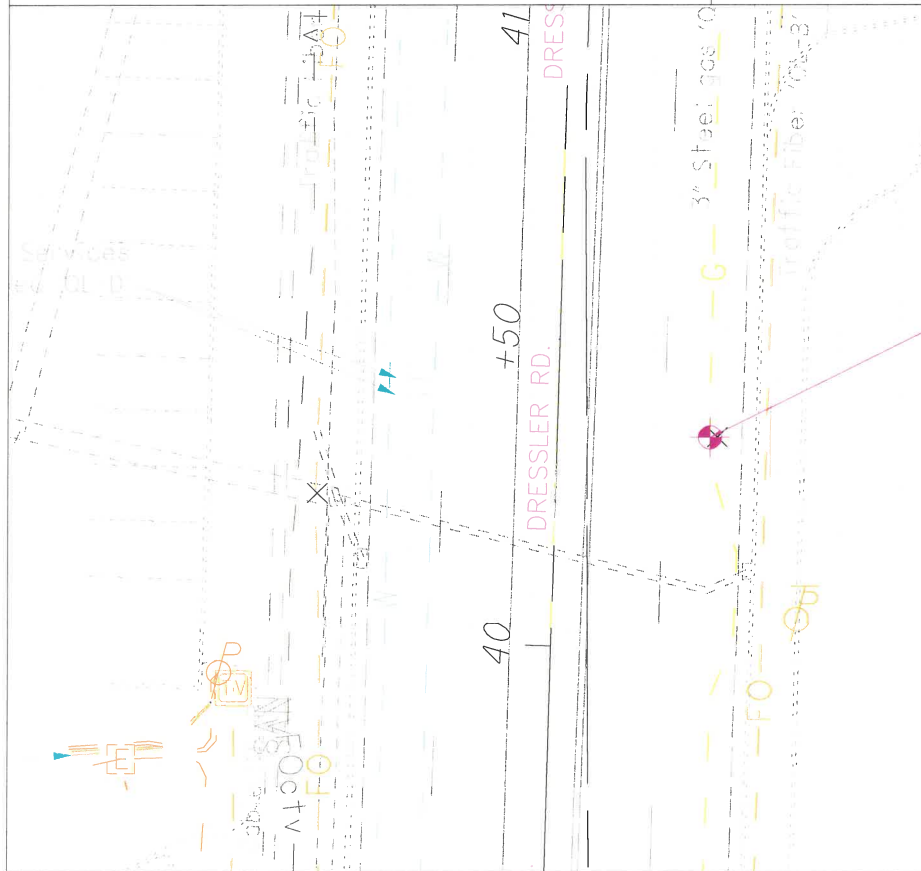
LEVEL A TEST HOLE REPORT FORM

PROJECT NAME: DRESSLER ROAD / STA-CR224-04.36
PROJECT LOCATION (COUNTY, CITY, STATE): STARK COUNTY, CANTON, OH
TEST HOLE LOCATION (PAV., SIDEWALK, ETC): ASPHALT TRAVEL LANE
CONTROL POINT #: OHZP_1
ELEVATION: 1141.363

GPD PROJECT #: 2021181.00
TEST HOLE #: 22
UTILITY TO BE LOCATED: GAS
DATE OF EXCAVATION: MARCH 15, 2024
WEATHER CONDITIONS: NIGHT, CLEAR, 45° LOW
CREW: SHAUN SMITH

RECORDED SIZE & TYPE: CONFIRMED
THERE WERE NOT ADDITIONAL UTILITIES IN THE TEST HOLE
SURFACE TYPE: ASPHALT
PAVING THICKNESS AND TYPE: 8" ASPHALT
FIELD/UTILITY REMARKS: OWNER ENBRIDGE GAS OHIO (FKA DOMINION)

PROJECT COORDINATES (GROUND):
NORTHING: 437073.3570
EASTING: 2264026.2470
GRADE ELEVATION: 1066.69
DEPTH: 2.41ft
SURVEYED ELEVATION TOP OF UTIL: 1064.28
SURVEYED SIZE AND TYPE OF UTIL: 3" STEEL GAS
DIRECTION OF UTILITY LINE: NORTH/SOUTH
PHOTO IMAGE NUMBERS: TH22-001 - TH22-003
STATION/OFFSET: 40+34.70, 24.91' RT.



Level A
Test Hole,
TH22

UTILITY LEGEND

GAS	— G QL—A	⊕ TEST HOLE	⊕ ELEC. P.B.
WATER	— W QL—A	⊕ FIRE HYDRANT	⊕ POWER POLE
TELEPHONE	— T QL—A	⊕ WATER VALVE	⊕ POWER/LIGHT
ELECTRIC	— ELEC QL—A	⊕ GAS MARKER	⊕ LIGHT POLE
SANITARY SEWER	— SAN QL—A	⊕ GAS VALVE	⊕ SAN M.H.
STORM SEWER	— S QL—A	⊕ F.O. MARKER	⊕ TRAFFIC P.B.
FIBER OPTIC	— FO QL—A	⊕ UNKNOWN P.B.	⊕ GROUND SHOT
CABLE TV	— CATV QL—A		

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LEVEL A TEST HOLE REPORT FORM

PROJECT NAME: DRESSLER ROAD / STA-CR224-04.36
PROJECT LOCATION (COUNTY, CITY, STATE): STARK COUNTY, CANTON, OH
TEST HOLE LOCATION (PAV., SIDEWALK, ETC): ASPHALT TRAVEL LANE
CONTROL POINT #: OHZP 1
ELEVATION: 1141.363

GPD PROJECT #: 2021181.00
TEST HOLE #: 23
UTILITY TO BE LOCATED: FIBER OPTIC
DATE OF EXCAVATION: APRIL 29, 2024
WEATHER CONDITIONS: NIGHT, PARTLY RAINY, 49° LOW
CREW: SHAUN SMITH

RECORDED SIZE & TYPE: CONFIRMED
THERE WERE NOT ADDITIONAL UTILITIES IN THE TEST HOLE
SURFACE TYPE: ASPHALT
PAVING THICKNESS AND TYPE: 9" ASPHALT
FIELD/UTILITY REMARKS: _____

PROJECT COORDINATES (GROUND):
NORTHING: 437158.3444
EASTING: 2264037.9190
GRADE ELEVATION: 1066.12
DEPTH: 1.51ft
SURVEYED ELEVATION TOP OF UTIL: 1064.61
SURVEYED SIZE AND TYPE OF UTIL: FIBER OPTIC CONDUIT
DIRECTION OF UTILITY LINE: NORTH/SOUTH
PHOTO IMAGE NUMBERS: TH23-001-TH23-003
STATION/OFFSET: 41+18.60, 34.46' RT.



UTILITY LEGEND

GAS	— G QL-A —	TEST HOLE	— ELEC. P.B. —
WATER	— W QL-A —	FIRE HYDRANT	— POWER POLE —
TELEPHONE	— T QL-A —	WATER VALVE	— POWER/LIGHT —
ELECTRIC	— ELEC QL-A —	GAS MARKER	— LIGHT POLE —
SANITARY SEWER	— SAN QL-A —	GAS VALVE	— SAN M.H. —
STORM SEWER	— S QL-A —	F.O. MARKER	— TRAFFIC P.B. —
FIBER OPTIC	— FO QL-A —	UNKNOWN P.B.	— GROUND SHOT —
CABLE TV	— CATV QL-A —		

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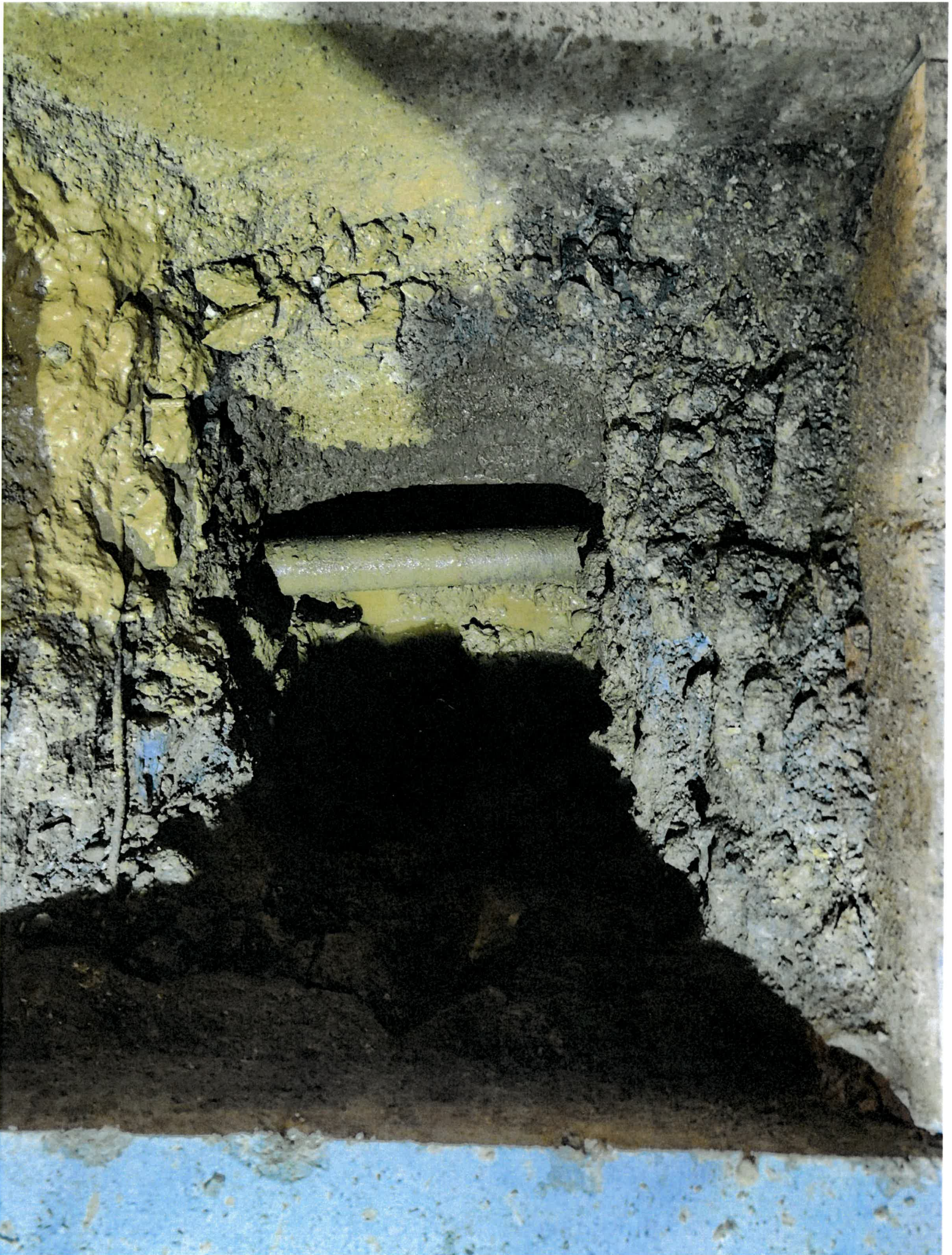
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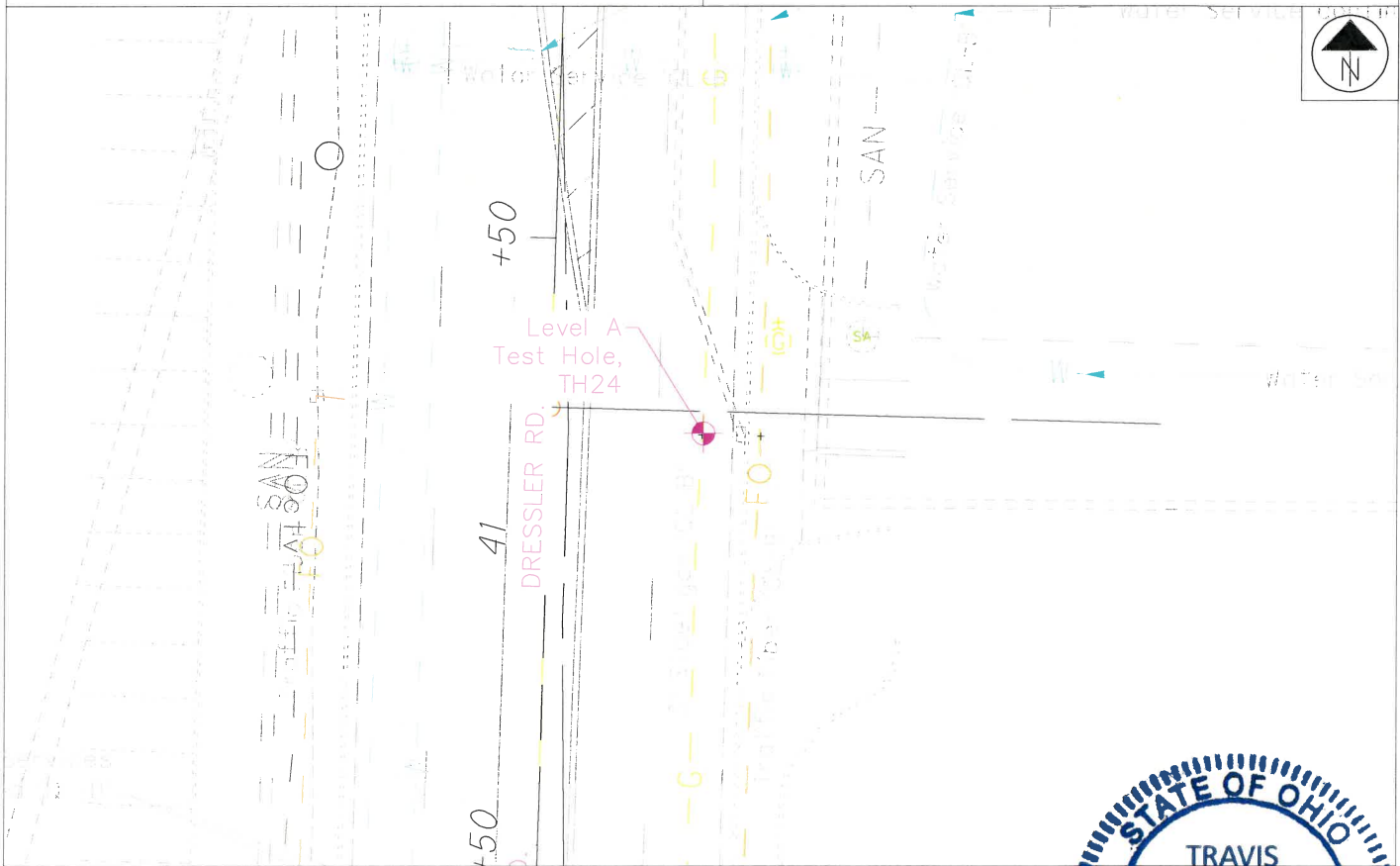
LEVEL A TEST HOLE REPORT FORM

PROJECT NAME: DRESSLER ROAD / STA-CR224-04.36
PROJECT LOCATION (COUNTY, CITY, STATE): STARK COUNTY, CANTON, OH
TEST HOLE LOCATION (PAV., SIDEWALK, ETC): ASPHALT TRAVEL LANE
CONTROL POINT #: OHZP_1
ELEVATION: 1141.363

GPD PROJECT #: 2021181.00
TEST HOLE #: 24
UTILITY TO BE LOCATED: GAS
DATE OF EXCAVATION: APRIL 29, 2024
WEATHER CONDITIONS: NIGHT, PARTLY RAINY, 49° LOW
CREW: SHAUN SMITH

RECORDED SIZE & TYPE: CONFIRMED
THERE WERE NOT ADDITIONAL UTILITIES IN THE TEST HOLE
SURFACE TYPE: ASPHALT
PAVING THICKNESS AND TYPE: 9" ASPHALT
FIELD/UTILITY REMARKS: _____

PROJECT COORDINATES (GROUND):
NORTHING: 437159.0165
EASTING: 2264027.4530
GRADE ELEVATION: 1066.35
DEPTH: 2.36ft
SURVEYED ELEVATION TOP OF UTIL: 1063.99
SURVEYED SIZE AND TYPE OF UTIL: 3IN STEEL PIPE
DIRECTION OF UTILITY LINE: NORTH/SOUTH
PHOTO IMAGE NUMBERS: TH24-001 - TH24-003
STATION/OFFSET: 41+18.50, 25.12' RT.



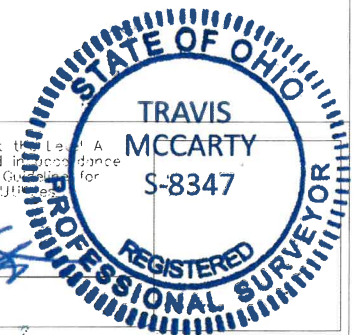
UTILITY LEGEND

GAS	— G QL-A —	TEST HOLE	ELEC. P.B.
WATER	— W QL-A —	FIRE HYDRANT	POWER POLE
TELEPHONE	— T QL-A —	WATER VALVE	POWER/LIGHT
ELECTRIC	— ELEC QL-A —	GAS MARKER	LIGHT POLE
SANITARY SEWER	— SAN QL-A —	GAS VALVE	SAN M.H.
STORM SEWER	— FO QL-A —	F.O. MARKER	TRAFFIC P.B.
FIBER OPTIC	— F.O. QL-A —	UNKNOWN P.B.	GROUND SHOT
CABLE TV	— CATV QL-A —		

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Travis McCarty, P.S.

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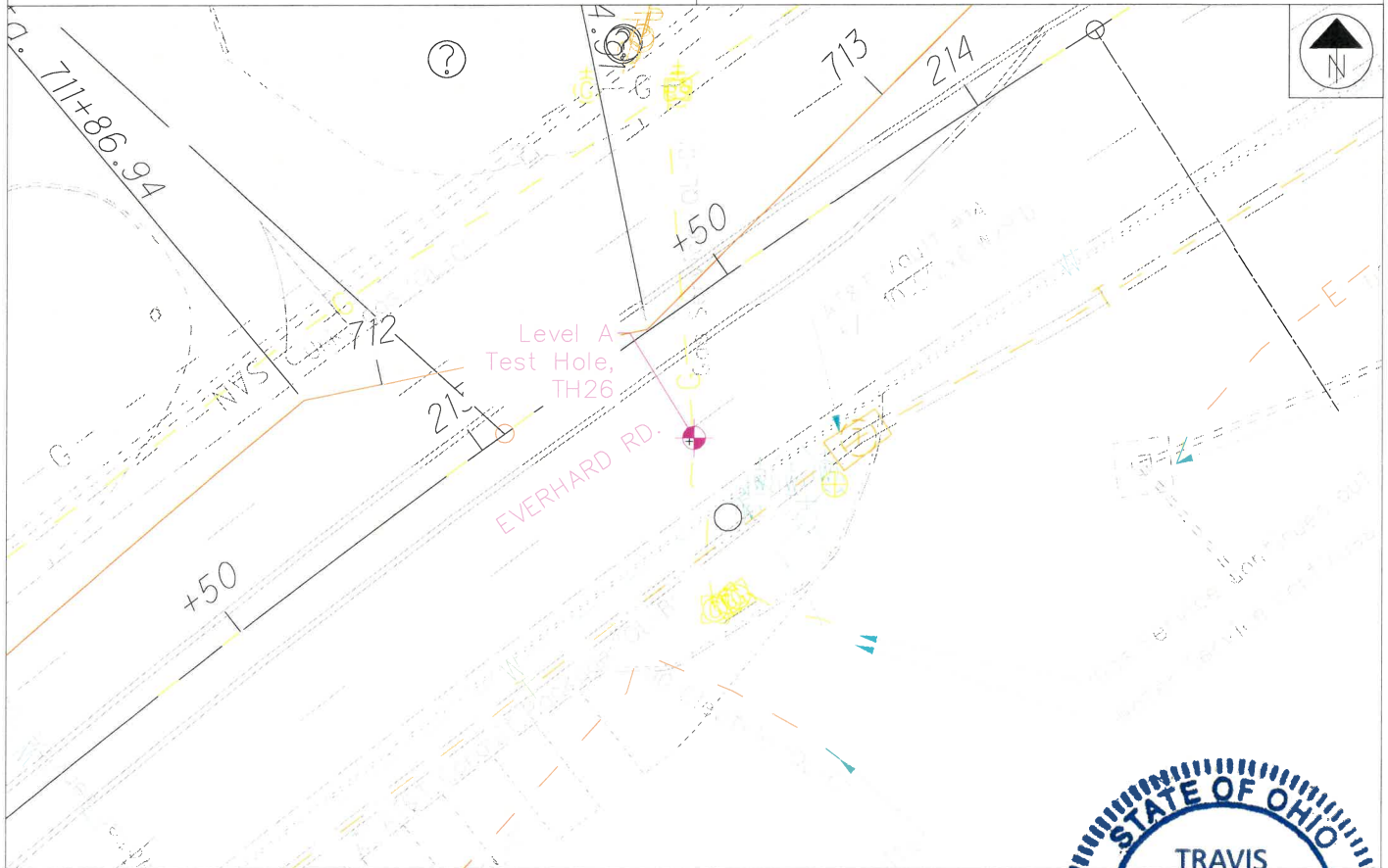
LEVEL A TEST HOLE REPORT FORM

PROJECT NAME: DRESSLER ROAD / STA-CR224-04.36
PROJECT LOCATION (COUNTY, CITY, STATE): STARK COUNTY, CANTON, OH
TEST HOLE LOCATION (PAV., SIDEWALK, ETC): ASPHALT TRAVEL LANE
CONTROL POINT #: OHZP 1
ELEVATION: 1141.363

GPD PROJECT #: 2021181.00
TEST HOLE #: 26
UTILITY TO BE LOCATED: GAS
DATE OF EXCAVATION: APRIL 29, 2024
WEATHER CONDITIONS: NIGHT, PARTLY RAINY, 49° LOW
CREW: SHAUN SMITH

RECORDED SIZE & TYPE: CONFIRMED
THERE WERE NOT ADDITIONAL UTILITIES IN THE TEST HOLE
SURFACE TYPE: ASPHALT
PAVING THICKNESS AND TYPE: 8"-9" ASPHALT
FIELD/UTILITY REMARKS: _____

PROJECT COORDINATES (GROUND):
NORTHING: 435873.4854
EASTING: 2263569.8560
GRADE ELEVATION: 1083.11
DEPTH: 3.22ft
SURVEYED ELEVATION TOP OF UTIL: 1079.89
SURVEYED SIZE AND TYPE OF UTIL: CONDUIT GAS
DIRECTION OF UTILITY LINE: NORTH/SOUTH
PHOTO IMAGE NUMBERS: TH26-001 - TH26-002
STATION/OFFSET: 213+29.74, 19.02' RT.



UTILITY LEGEND

GAS	— G Q — A —	TEST HOLE	⊕	ELEC. P.B.	⊕
WATER	— W Q — A —	FIRE HYDRANT	⊕	POWER POLE	⊕
TELEPHONE	— T Q — A —	WATER VALVE	⊕	POWER/LIGHT	⊕
ELECTRIC	— ELEC Q — A —	GAS MARKER	⊕	LIGHT POLE	⊕
SANITARY SEWER	— SAN Q — A —	GAS VALVE	⊕	SAN M.H.	⊕
STORM SEWER	— S Q — A —	F.O. MARKER	⊕	TRAFFIC P.B.	⊕
FIBER OPTIC	— F.O. Q — A —	UNKNOWN P.B.	⊕	GROUND SHOT	⊕
CABLE TV	— CATV Q — A —				

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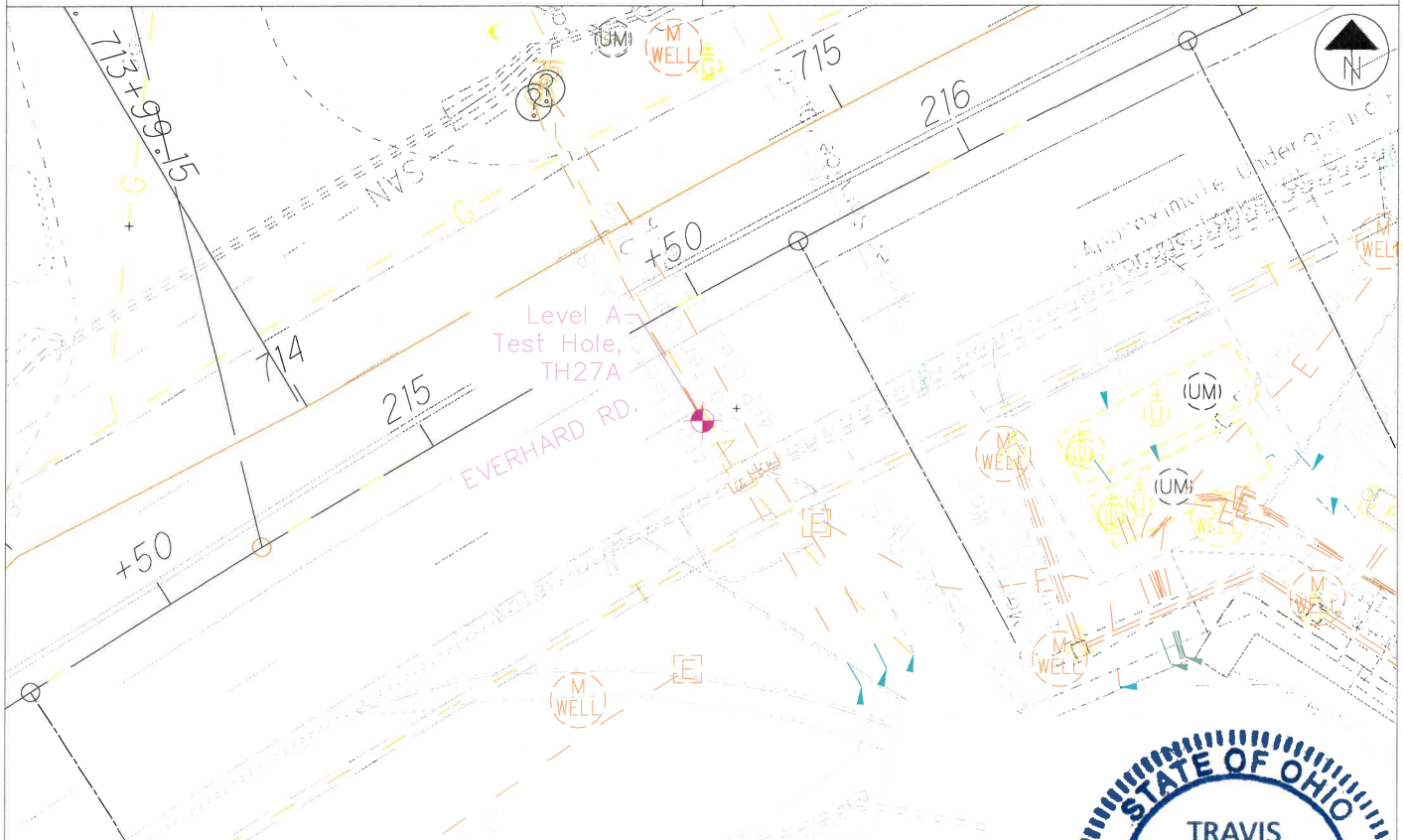
LEVEL A TEST HOLE REPORT FORM

PROJECT NAME: DRESSLER ROAD / STA-CR224-04.36
PROJECT LOCATION (COUNTY, CITY, STATE): STARK COUNTY, CANTON, OH
TEST HOLE LOCATION (PAV., SIDEWALK, ETC): ASPHALT TRAVEL LANE
CONTROL POINT #: OHZP_1
ELEVATION: 1141.363

GPD PROJECT #: 2021181.00
TEST HOLE #: 27A
UTILITY TO BE LOCATED: ELECTRIC
DATE OF EXCAVATION: APRIL 29, 2024
WEATHER CONDITIONS: NIGHT, PARTLY RAINY, 49° LOW
CREW: SHAUN SMITH

RECORDED SIZE & TYPE: CONFIRMED
THERE WERE NOT ADDITIONAL UTILITIES IN THE TEST HOLE
SURFACE TYPE: ASPHALT
PAVING THICKNESS AND TYPE: 8"-9" ASPHALT
FIELD/UTILITY REMARKS: _____

PROJECT COORDINATES (GROUND):
NORTHING: 435985.8807
EASTING: 2263747.0650
GRADE ELEVATION: 1080.92
DEPTH: 2.86ft
SURVEYED ELEVATION TOP OF UTIL: 1078.06
SURVEYED SIZE AND TYPE OF UTIL: 2FT WIDE CONC. DUCTBANK, 6" THICK
SURVEYED ELEVATION BOT. OF TESTHOLE: 1070.85
SURVEYED SIZE AND TYPE OF UTIL: NO UTILITY LOCATED
DIRECTION OF UTILITY LINE: NORTHWEST/SOUTHEAST
PHOTO IMAGE NUMBERS: TH27-001-TH27-003
STATION/OFFSET: 215+40.69, 18.44' RT.



UTILITY LEGEND

GAS	— G Q — A	TEST HOLE	ELEC. P.B.
WATER	— W Q — A	FIRE HYDRANT	POWER POLE
TELEPHONE	— T Q — A	WATER VALVE	POWER/LIGHT
ELECTRIC	— E Q — A	GAS MARKER	LIGHT POLE
SANITARY SEWER	— SAN Q — A	GAS VALVE	SAN M.H.
STORM SEWER	— S Q — A	F.O. MARKER	TRAFFIC P.B.
FIBER OPTIC	— FO Q — A	UNKNOWN P.B.	GROUND SHOT
CABLE TV	— CATV Q — A		

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Travis McCarty, P.S.

DATE 07/22/2024











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LEVEL A TEST HOLE REPORT FORM

PROJECT NAME: DRESSLER ROAD / STA-CR224-04.36

PROJECT LOCATION (COUNTY, CITY, STATE): STARK COUNTY, CANTON, OH

TEST HOLE LOCATION (PAV., SIDEWALK, ETC): ASPHALT TRAVEL LANE

CONTROL POINT #: OHZP 1

ELEVATION: 1141.363

GPD PROJECT #: 2021181.00

TEST HOLE #: 27B

UTILITY TO BE LOCATED: ELECTRIC

DATE OF EXCAVATION: APRIL 29, 2024

WEATHER CONDITIONS: NIGHT, PARTLY RAINY, 49° LOW

CREW: SHAUN SMITH

RECORDED SIZE & TYPE: CONFIRMED

THERE WERE NOT ADDITIONAL UTILITIES IN THE TEST HOLE

SURFACE TYPE: ASPHALT

PAVING THICKNESS AND TYPE: 9" ASPHALT

FIELD/UTILITY REMARKS: NO UTILITY LOCATED

PROJECT COORDINATES (GROUND):

NORTHING: 435985.8807

EASTING: 2263747.0650

GRADE ELEVATION: 1080.92

DEPTH: _____

SURVEYED ELEVATION TOP OF UTIL: _____

SURVEYED SIZE AND TYPE OF UTIL: NO UTILITY

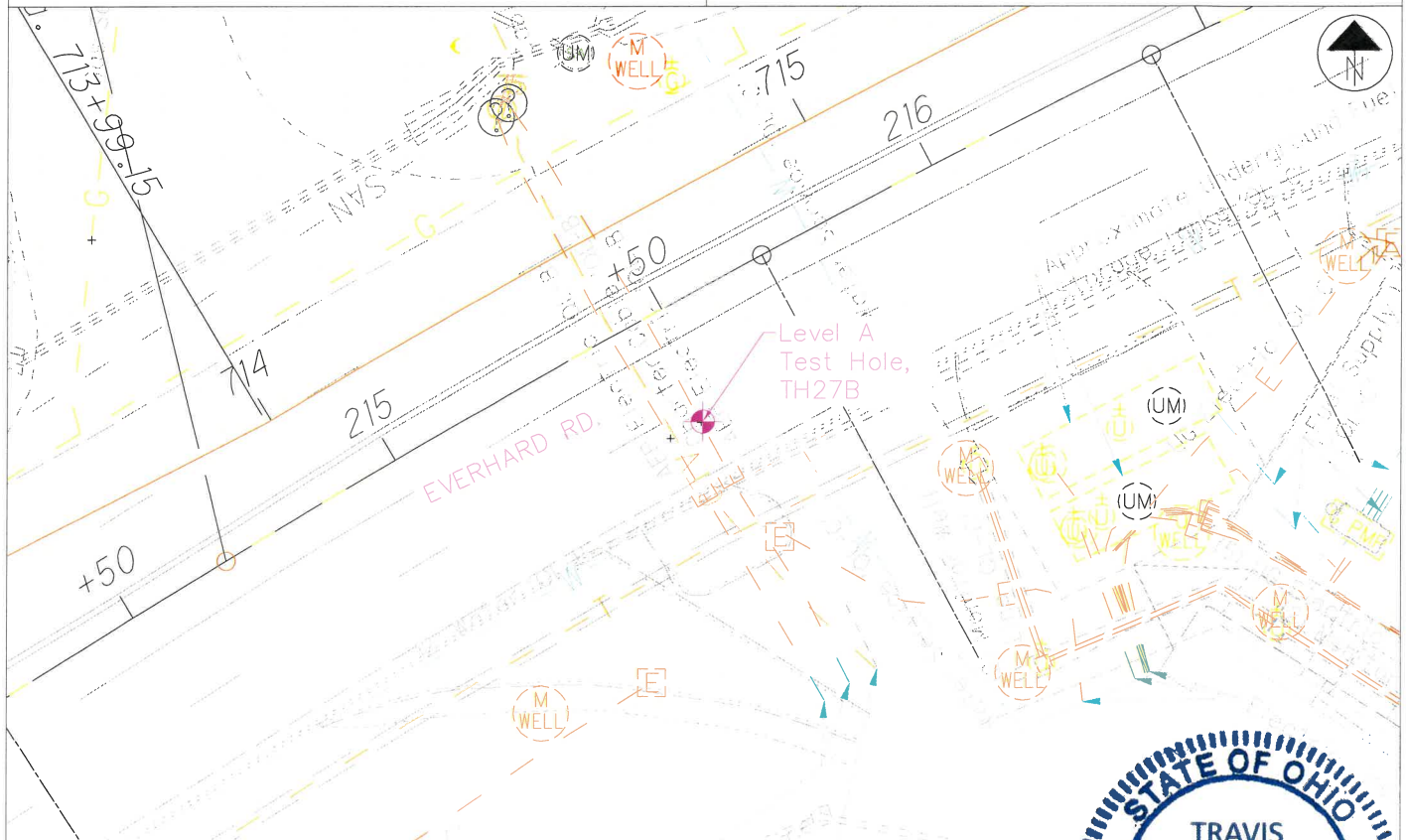
SURVEYED ELEVATION BOT. OF TESTHOLE: 1070.85

SURVEYED SIZE AND TYPE OF UTIL: NO UTILITY LOCATED

DIRECTION OF UTILITY LINE: NORTHWEST/SOUTHEAST

PHOTO IMAGE NUMBERS: TH27-004-TH27-005

STATION/OFFSET: 215+46.96, 19.40' RT.



UTILITY LEGEND

GAS	— G QL-A —	TEST HOLE	— ELEC. P.B. —
WATER	— W QL-A —	FIRE HYDRANT	— POWER POLE —
TELEPHONE	— T QL-A —	WATER VALVE	— POWER/LIGHT —
ELECTRIC	— ELEC QL-A —	GAS MARKER	— LIGHT POLE —
SANITARY SEWER	— SAN QL-A —	GAS VALVE	— SAN M.H. —
STORM SEWER	— F.O. QL-A —	F.O. MARKER	— TRAFFIC P.B. —
FIBER OPTIC	— F.O. QL-A —	UNKNOWN P.B.	— GROUND SHOT —
CABLE TV	— CATV QL-A —		

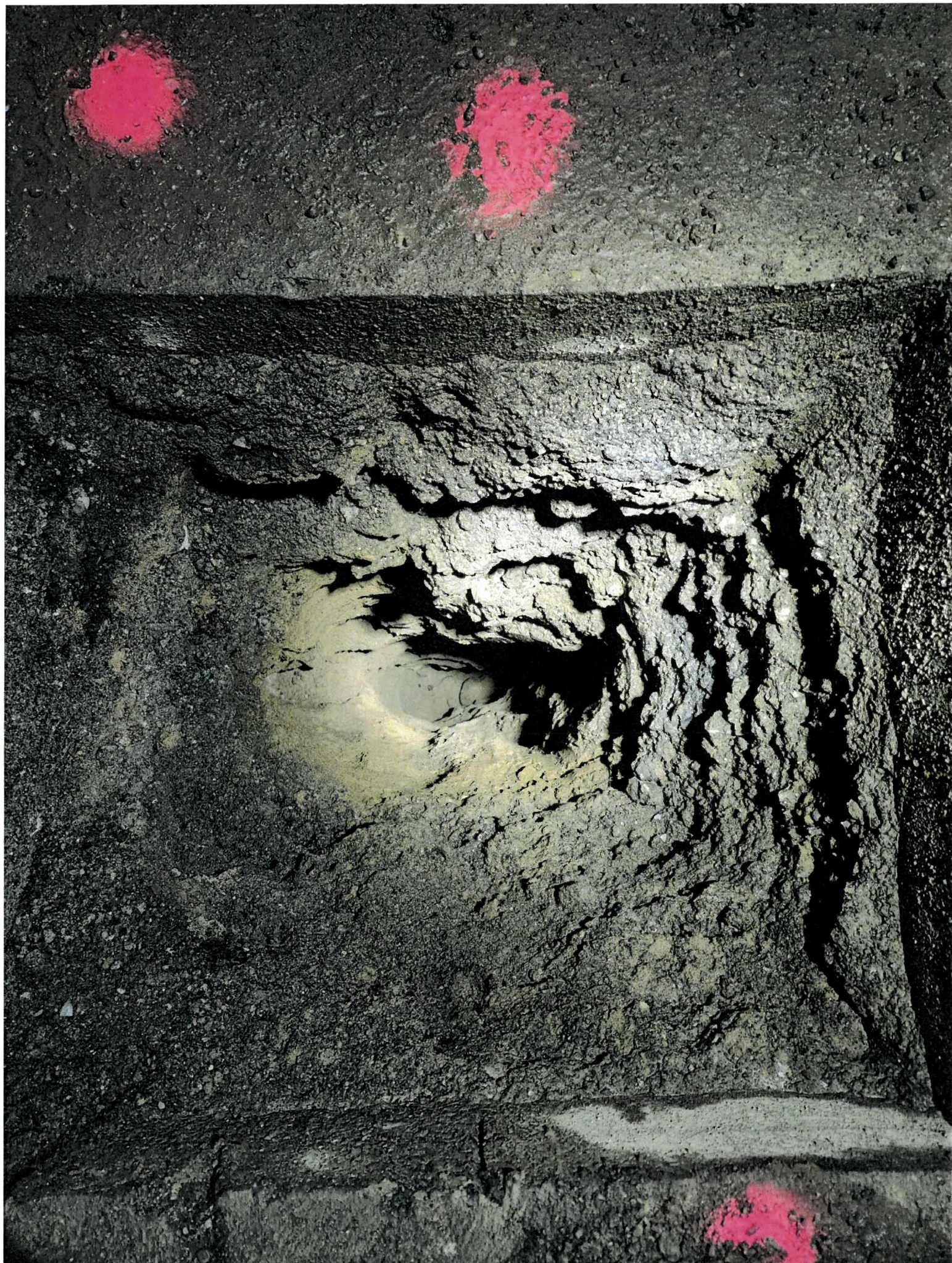
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Travis McCarty, P.S.

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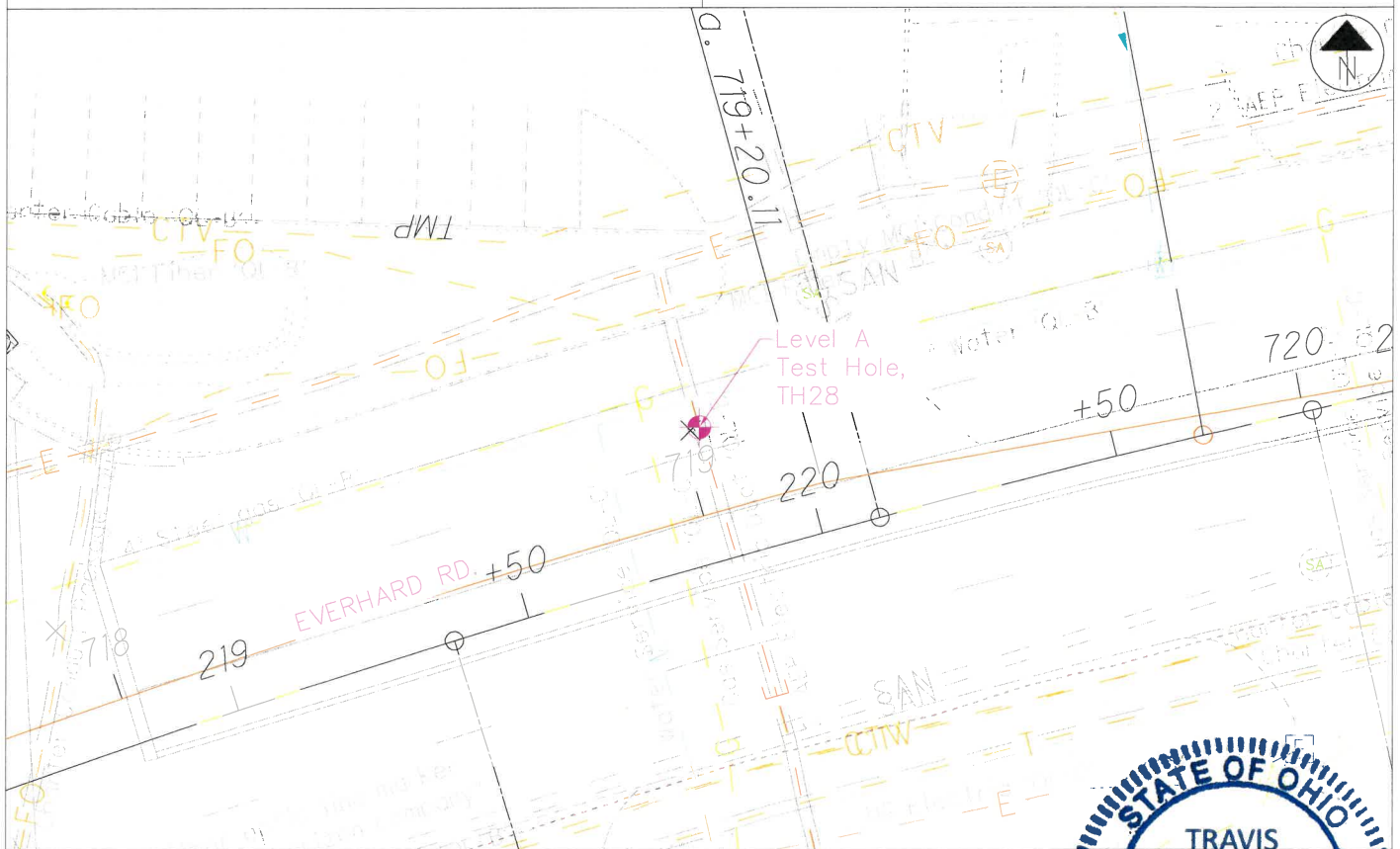
LEVEL A TEST HOLE REPORT FORM

PROJECT NAME: DRESSLER ROAD / STA-CR224-04.36
PROJECT LOCATION (COUNTY, CITY, STATE): STARK COUNTY, CANTON, OH
TEST HOLE LOCATION (PAV., SIDEWALK, ETC): ASPHALT TRAVEL LANE
CONTROL POINT #: OHZP_1
ELEVATION: 1141.363

GPD PROJECT #: 2021181.00
TEST HOLE #: 28
UTILITY TO BE LOCATED: ELECTRIC
DATE OF EXCAVATION: MARCH 15, 2024
WEATHER CONDITIONS: NIGHT, CLEAR, 45° LOW
CREW: SHAUN SMITH

RECORDED SIZE & TYPE: CONFIRMED
THERE WERE ADDITIONAL UTILITIES IN THE TEST HOLE
SURFACE TYPE: ASPHALT
PAVING THICKNESS AND TYPE: 9" ASPHALT
FIELD/UTILITY REMARKS: AMERICAN ELECTRIC POWER

PROJECT COORDINATES (GROUND):
NORTHING: 436192.9030
EASTING: 2264141.1570
GRADE ELEVATION: 1077.47
DEPTH: 2.75ft
SURVEYED ELEVATION TOP OF UTIL: 1074.72
SURVEYED SIZE AND TYPE OF UTIL: 6" ELECTRIC CONDUIT
SURVEYED ELEVATION TOP OF UTIL: 1074.61
SURVEYED SIZE AND TYPE OF UTIL: 6" ELECTRIC CONDUIT
DIRECTION OF UTILITY LINE: NORTH/SOUTH
PHOTO IMAGE NUMBERS: TH28-001 - TH28-003
STATION/OFFSET: 219+85.20, 22.26' LT.



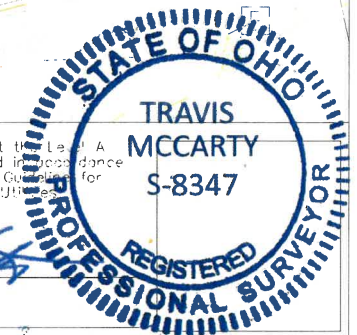
UTILITY LEGEND

GAS	CTV QL-A	TEST HOLE	ELEC. P.B.
WATER	CT QL-A	FIRE HYDRANT	POWER POLE
TELEPHONE	T QL-A	WATER VALVE	POWER/LIGHT
ELECTRIC	ELEC QL-A	GAS MARKER	LIGHT POLE
SANITARY SEWER	SAN QL-A	GAS VALVE	SAN M.H.
STORM SEWER	FO QL-A	F.O. MARKER	TRAFFIC P.B.
FIBER OPTIC	FO QL-A	UNKNOWN P.B.	X GROUND SHOT
CABLE TV	CATV QL-A		

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Travis McCarty
Travis McCarty, P.S.

DATE 07/22/2024







TH-28

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LEVEL A TEST HOLE REPORT FORM

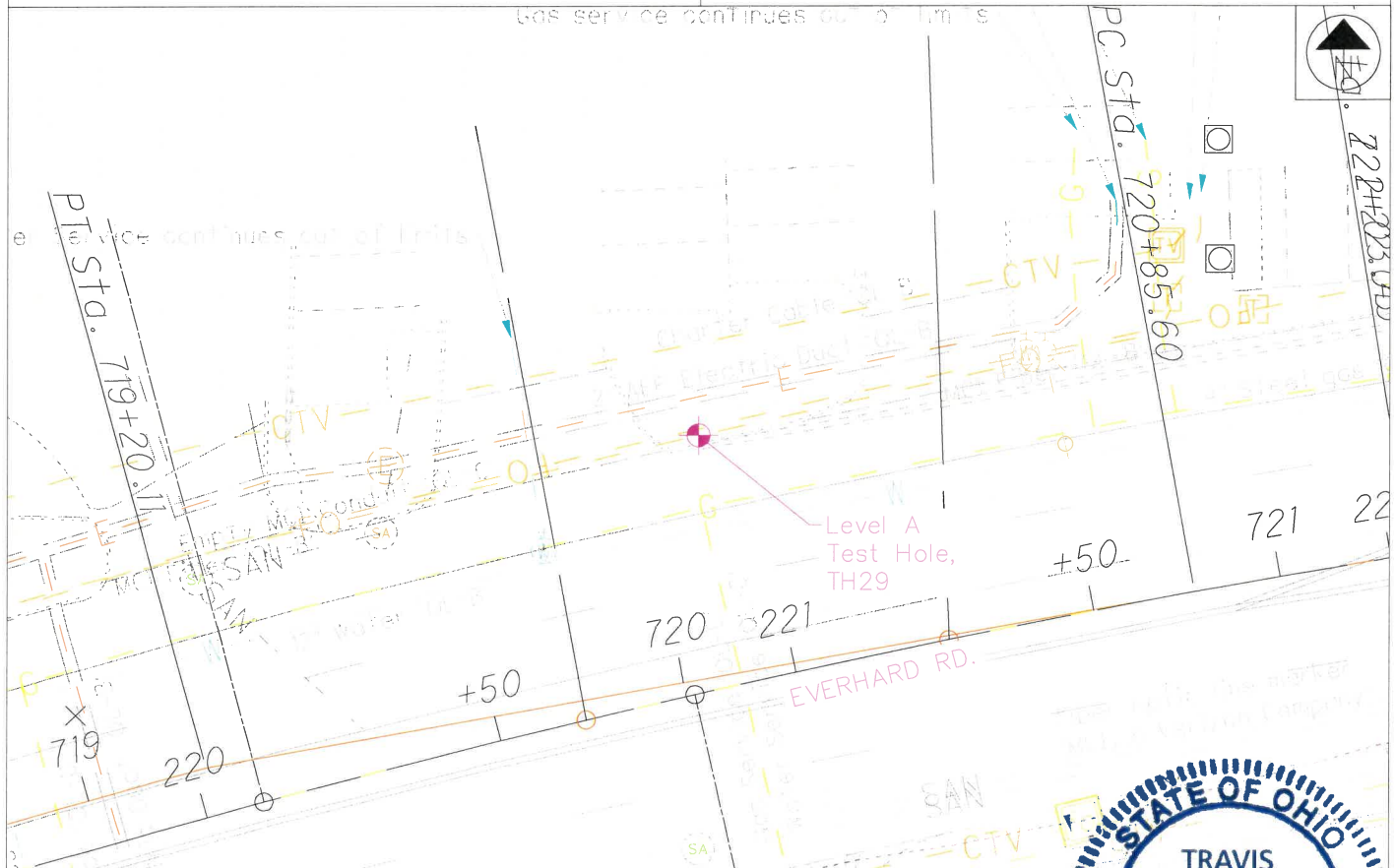
PROJECT NAME: DRESSLER ROAD / STA-CR224-04.36
PROJECT LOCATION (COUNTY, CITY, STATE): STARK COUNTY, CANTON, OH
TEST HOLE LOCATION (PAV., SIDEWALK, ETC): GRASS
CONTROL POINT #: OHZP 1
ELEVATION: 1141.363

GPD PROJECT #: 2021181.00
TEST HOLE #: 29
UTILITY TO BE LOCATED: FIBER
DATE OF EXCAVATION: MAY 31, 2024
WEATHER CONDITIONS: DAY, CLEAR, 46° LOW
CREW: SHAUN SMITH

RECORDED SIZE & TYPE: CONFIRMED
THERE WERE NOT ADDITIONAL UTILITIES IN THE TEST HOLE
SURFACE TYPE: GRASS
PAVING THICKNESS AND TYPE: _____
FIELD/UTILITY REMARKS: FIBER/TRAFFIC

PROJECT COORDINATES (GROUND):
NORTHING: 436238.6021
EASTING: 2264243.2220

GRADE ELEVATION: 1075.95
DEPTH: 2.15ft
SURVEYED ELEVATION TOP OF UTIL: 1073.80
SURVEYED SIZE AND TYPE OF UTIL: 2" CONDUIT
DIRECTION OF UTILITY LINE: EAST/WEST
PHOTO IMAGE NUMBERS: TH29-001 - TH29-002
STATION/OFFSET: 220+92.78, 41.77' LT.



UTILITY LEGEND

GAS	CTV QL-A	TEST HOLE	ELEC. P.B.
WATER	W QL-A	FIRE HYDRANT	POWER POLE
TELEPHONE	T QL-A	WATER VALVE	POWER/LIGHT
ELECTRIC	ELEC QL-A	GAS MARKER	LIGHT POLE
SANITARY SEWER	SAN QL-A	GAS VALVE	SAN M.H.
STORM SEWER	SS QL-A	F.O. MARKER	TRAFFIC P.B.
FIBER OPTIC	FO QL-A	UNKNOWN P.B.	GROUND SHOT
CABLE TV	CATV QL-A		

I, Travis McCarty, do hereby certify that the Level A Test Hole shown hereon were performed in accordance with ASCE Standard 38-22 "Standard Guidelines for Investigating and Documenting Existing Utilities".

Travis McCarty
Travis McCarty, P.S.

DATE 07/22/2024









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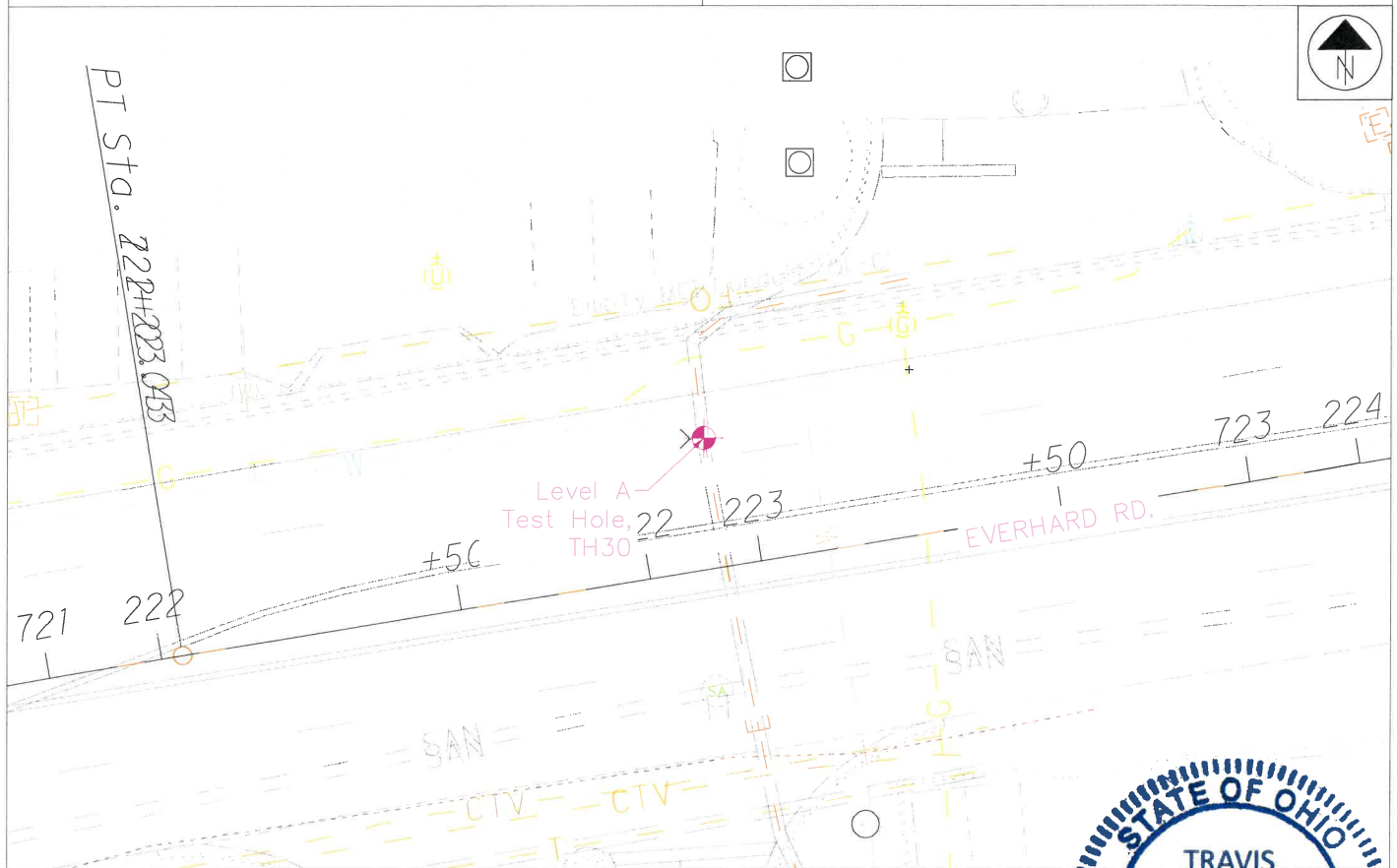
LEVEL A TEST HOLE REPORT FORM

PROJECT NAME: DRESSLER ROAD / STA-CR224-04.36
PROJECT LOCATION (COUNTY, CITY, STATE): STARK COUNTY, CANTON, OH
TEST HOLE LOCATION (PAV., SIDEWALK, ETC): ASPHALT TRAVEL LANE
CONTROL POINT #: OHZP_1
ELEVATION: 1141.363

PROJECT #: 2021181.00
TEST HOLE #: 30
UTILITY TO BE LOCATED: ELECTRIC
DATE OF EXCAVATION: MARCH 15, 2024
WEATHER CONDITIONS: NIGHT, CLEAR, 45° LOW
CREW: SHAUN SMITH

RECORDED SIZE & TYPE: CONFIRMED
THERE WERE NOT ADDITIONAL UTILITIES IN THE TEST HOLE
SURFACE TYPE: ASPHALT
PAVING THICKNESS AND TYPE: 9" ASPHALT
FIELD/UTILITY REMARKS: OWNER AEP

PROJECT COORDINATES (GROUND):
NORTHING: 436255.3310
EASTING: 2264447.1240
GRADE ELEVATION: 1074.168
DEPTH: 3.803ft
SURVEYED ELEVATION TOP OF UTIL: 1070.365
SURVEYED SIZE AND TYPE OF UTIL: 2FT WIDE CONCRETE, 6IN THICK
DIRECTION OF UTILITY LINE: NORTH/SOUTH
PHOTO IMAGE NUMBERS: TH30-001 - TH30-003
STATION/OFFSET: 222+93.73, 21.66' LT.



UTILITY LEGEND

GAS	15 QL-A	TEST HOLE	ELEC. P.B.
WATER	10 QL-A	FIRE HYDRANT	POWER POLE
TELEPHONE	1 QL-A	WATER VALVE	POWER/LIGHT
ELECTRIC	ELEC QL-A	GAS MARKER	LIGHT POLE
SANITARY SEWER	SAN QL-A	GAS VALVE	SAN M.H.
STORM SEWER	FD QL-A	F.O. MARKER	TRAFFIC P.B.
FIBER OPTIC	FD QL-A	UNKNOWN P.B.	GROUND SHOT
CABLE TV	CATV QL-A		

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TH-30

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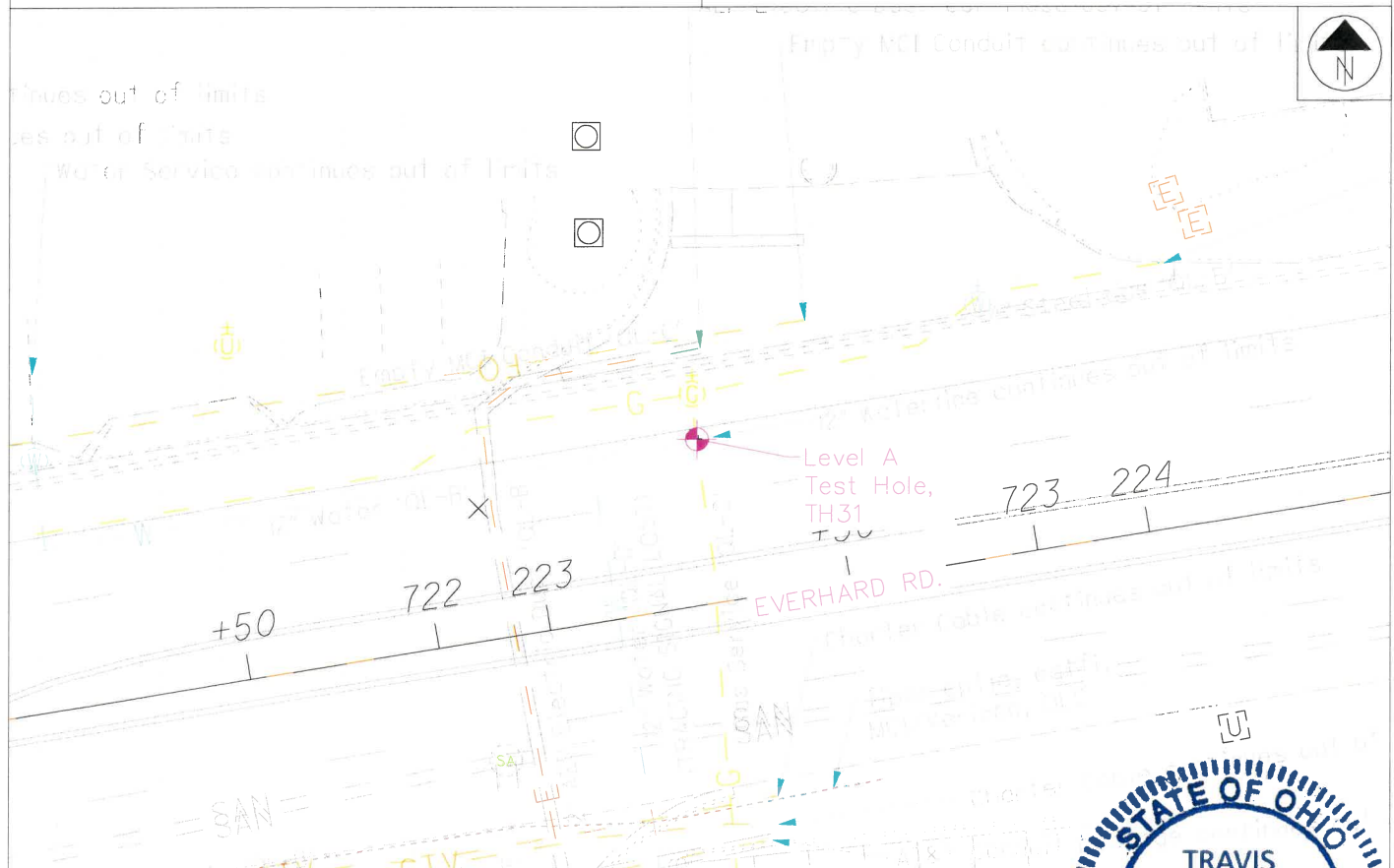
LEVEL A TEST HOLE REPORT FORM

PROJECT NAME: DRESSLER ROAD / STA-CR224-04.36
PROJECT LOCATION (COUNTY, CITY, STATE): STARK COUNTY, CANTON, OH
TEST HOLE LOCATION (PAV., SIDEWALK, ETC): ASPHALT TRAVEL LANE
CONTROL POINT #: QH_ZP_1
ELEVATION: 1141.363

GPD PROJECT #: 2021181.00
TEST HOLE #: 31
UTILITY TO BE LOCATED: GAS
DATE OF EXCAVATION: APRIL 29, 2024
WEATHER CONDITIONS: NIGHT, PARTLY RAINY, 49° LOW
CREW: SHAUN SMITH

RECORDED SIZE & TYPE: CONFIRMED
THERE WERE NOT ADDITIONAL UTILITIES IN THE TEST HOLE
SURFACE TYPE: ASPHALT
PAVING THICKNESS AND TYPE: 3" ASPHALT OVER 5" CONCRETE
FIELD/UTILITY REMARKS: _____

PROJECT COORDINATES (GROUND):
NORTHING: 2264479.3790
EASTING: 436266.5309
GRADE ELEVATION: 1073.56
DEPTH: 3.00ft
SURVEYED ELEVATION TOP OF UTIL: 1070.56
SURVEYED SIZE AND TYPE OF UTIL: GAS CONDUIT
DIRECTION OF UTILITY LINE: NORTH/SOUTH
PHOTO IMAGE NUMBERS: TH31-001 - TH31-002
STATION/OFFSET: 223+28.76, 27.27 LT.



UTILITY LEGEND

GAS	WATER	TELEPHONE	ELECTRIC	SANITARY SEWER	STORM SEWER	FIBER OPTIC	CABLE TV	TEST HOLE	FIRE HYDRANT	WATER VALVE	GAS MARKER	GAS VALVE	F.O. MARKER	UNKNOWN P.B.	ELEC. P.B.	POWER POLE	POWER/LIGHT	LIGHT POLE	SAN M.H.	TRAFFIC P.B.	GROUND SHOT
— G QL-A	— W QL-A	— T QL-A	— E QL-A	— S QL-A	— ST QL-A	— FO QL-A	— CATV QL-A	⊕	⊙	⊕	⊕	⊕	⊕	⊕	⊕	⊕	⊕	⊕	⊕	⊕	⊕

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LEVEL A TEST HOLE REPORT FORM

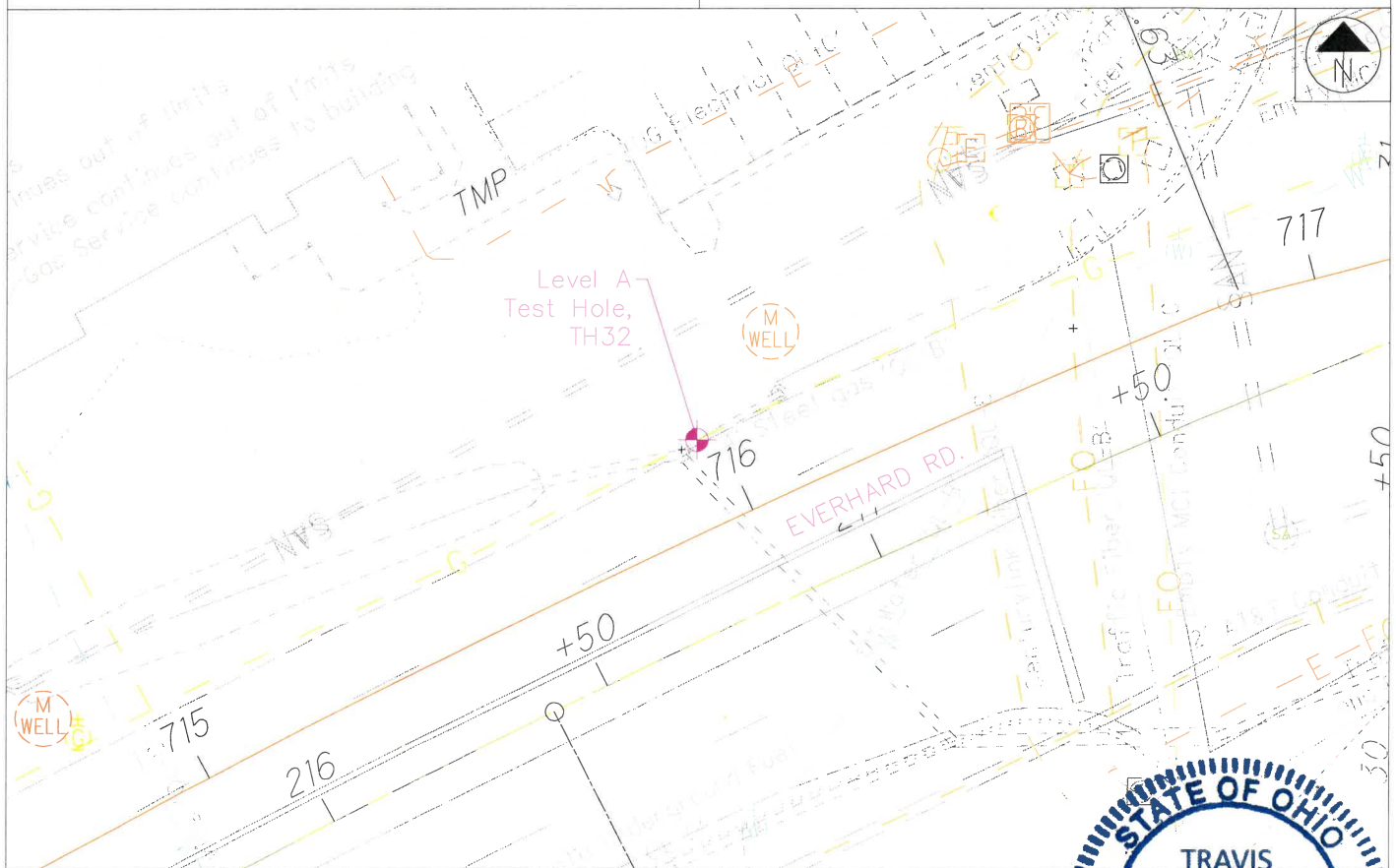
PROJECT NAME: DRESSLER ROAD / STA-CR224-04.36
PROJECT LOCATION (COUNTY, CITY, STATE): STARK COUNTY, CANTON, OHIO
TEST HOLE LOCATION (PAV., SIDEWALK, ETC): ASPHALT SHOULDER
CONTROL POINT #: OHZP 1
ELEVATION: 1141.363

GPD PROJECT #: 2021181.00
TEST HOLE #: 32
UTILITY TO BE LOCATED: GAS
DATE OF EXCAVATION: APRIL 29, 2024
WEATHER CONDITIONS: NIGHT, PARTLY RAINY, 49° LOW
CREW: SHAUN SMITH

RECORDED SIZE & TYPE: CONFIRMED
THERE WERE NOT ADDITIONAL UTILITIES IN THE TEST HOLE
SURFACE TYPE: ASPHALT AND GRASS
PAVING THICKNESS AND TYPE: 4" ASPHALT
FIELD/UTILITY REMARKS: _____

PROJECT COORDINATES (GROUND):
NORTHING: 436093.0015
EASTING: 2263850.8450

GRADE ELEVATION: 1080.000
DEPTH: 3.42ft
SURVEYED ELEVATION TOP OF UTIL: 1076.58
SURVEYED SIZE AND TYPE OF UTIL: 4" STEEL GAS
DIRECTION OF UTILITY LINE: NORTHEAST/SOUTHWEST
PHOTO IMAGE NUMBERS: TH32-001 - TH32-002
STATION/OFFSET: 216+80.69, 30.38 LT.



UTILITY LEGEND

GAS	— G QL-A —	TEST HOLE	⊗ ELEC. P.B.
WATER	— W QL-A —	FIRE HYDRANT	⊗ POWER POLE
TELEPHONE	— T QL-A —	WATER VALVE	⊗ POWER/LIGHT
ELECTRIC	— ELEC QL-A —	GAS MARKER	⊗ LIGHT POLE
SANITARY SEWER	— SAN QL-A —	GAS VALVE	⊗ SAN M.H.
STORM SEWER	— S.O. QL-A —	F.O. MARKER	⊗ TRAFFIC P.B.
FIBER OPTIC	— F.O. QL-A —	UNKNOWN P.B.	⊗ GROUND SHOT
CABLE TV	— CATV QL-A —		

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LEVEL A TEST HOLE REPORT FORM

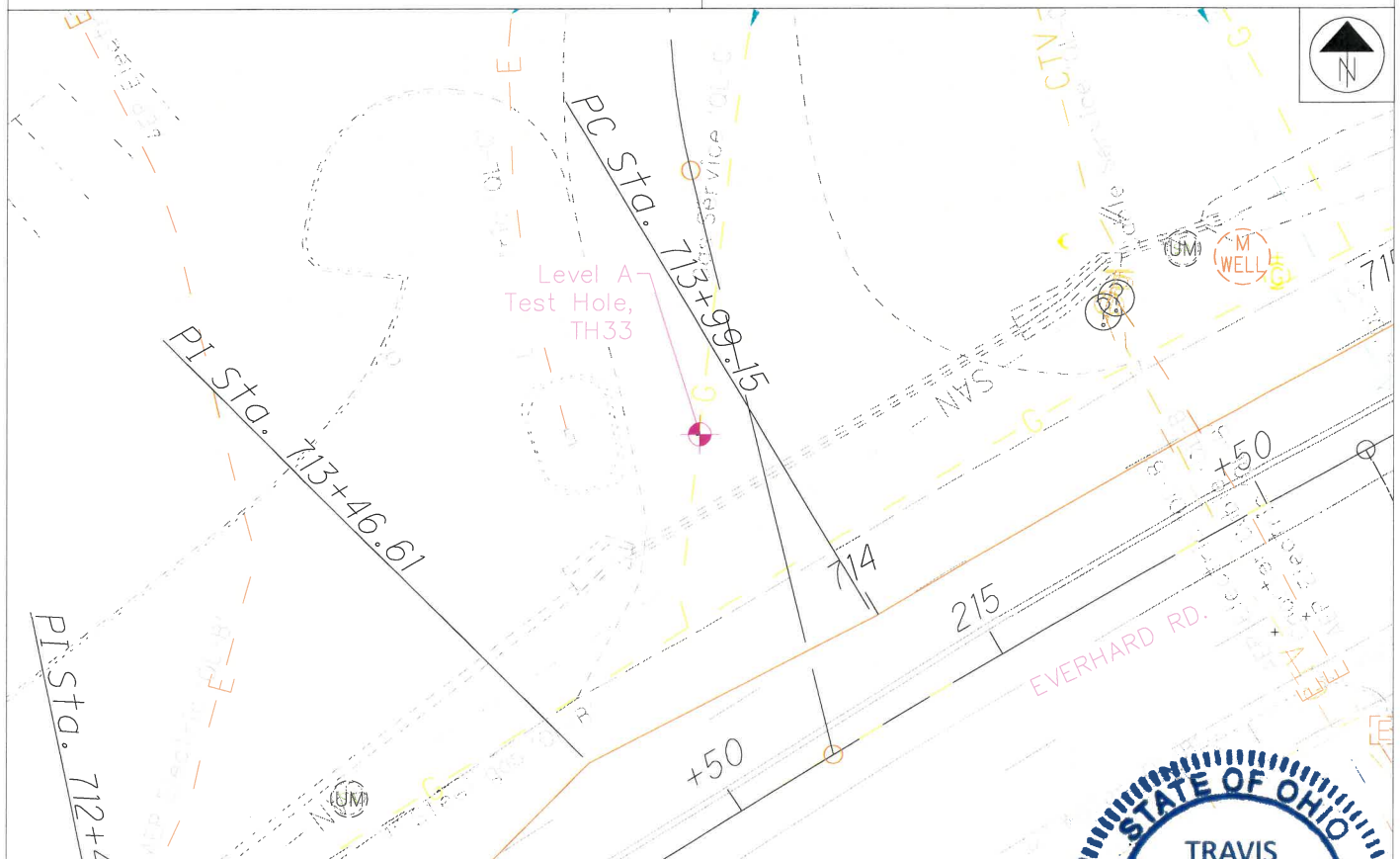
PROJECT NAME: DRESSLER ROAD / STA-CR224-04.36
PROJECT LOCATION (COUNTY, CITY, STATE): STARK COUNTY, CANTON, OH
TEST HOLE LOCATION (PAV., SIDEWALK, ETC): ASPHALT TRAVEL LANE
CONTROL POINT #: OHZP 1
ELEVATION: 1141.363

GPD PROJECT #: 2021181.00
TEST HOLE #: 33
UTILITY TO BE LOCATED: GAS
DATE OF EXCAVATION: APRIL 29, 2024
WEATHER CONDITIONS: NIGHT, PARTLY RAINY, 49° LOW
CREW: SHAUN SMITH

RECORDED SIZE & TYPE: CONFIRMED
THERE WERE NOT ADDITIONAL UTILITIES IN THE TEST HOLE
SURFACE TYPE: ASPHALT
PAVING THICKNESS AND TYPE: 4" ASPHALT
FIELD/UTILITY REMARKS: _____

PROJECT COORDINATES (GROUND):
NORTHING: 436018.1649
EASTING: 2263652.2540

GRADE ELEVATION: 1082.23
DEPTH: 2.96ft
SURVEYED ELEVATION TOP OF UTIL: 1079.27
SURVEYED SIZE AND TYPE OF UTIL: 4" STEEL GAS
DIRECTION OF UTILITY LINE: NORTHEAST/SOUTHWEST
PHOTO IMAGE NUMBERS: TH33-001 - TH33-002
STATION/OFFSET: 214+76.08, 56.58' LT.



UTILITY LEGEND

GAS	— G Q-L-A —	TEST HOLE	— ELEC. P.B. —
WATER	— W Q-L-A —	FIRE HYDRANT	— POWER POLE —
TELEPHONE	— T Q-L-A —	WATER VALVE	— POWER/LIGHT —
ELECTRIC	— ELEC Q-L-A —	GAS MARKER	— LIGHT POLE —
SANITARY SEWER	— SAN Q-L-A —	GAS VALVE	— SAN M.H. —
STORM SEWER	— F.O. Q-L-A —	F.O. MARKER	— TRAFFIC P.B. —
FIBER OPTIC	— F.O. Q-L-A —	UNKNOWN P.B.	— GROUND SHOT —
CABLE TV	— CATV Q-L-A —		

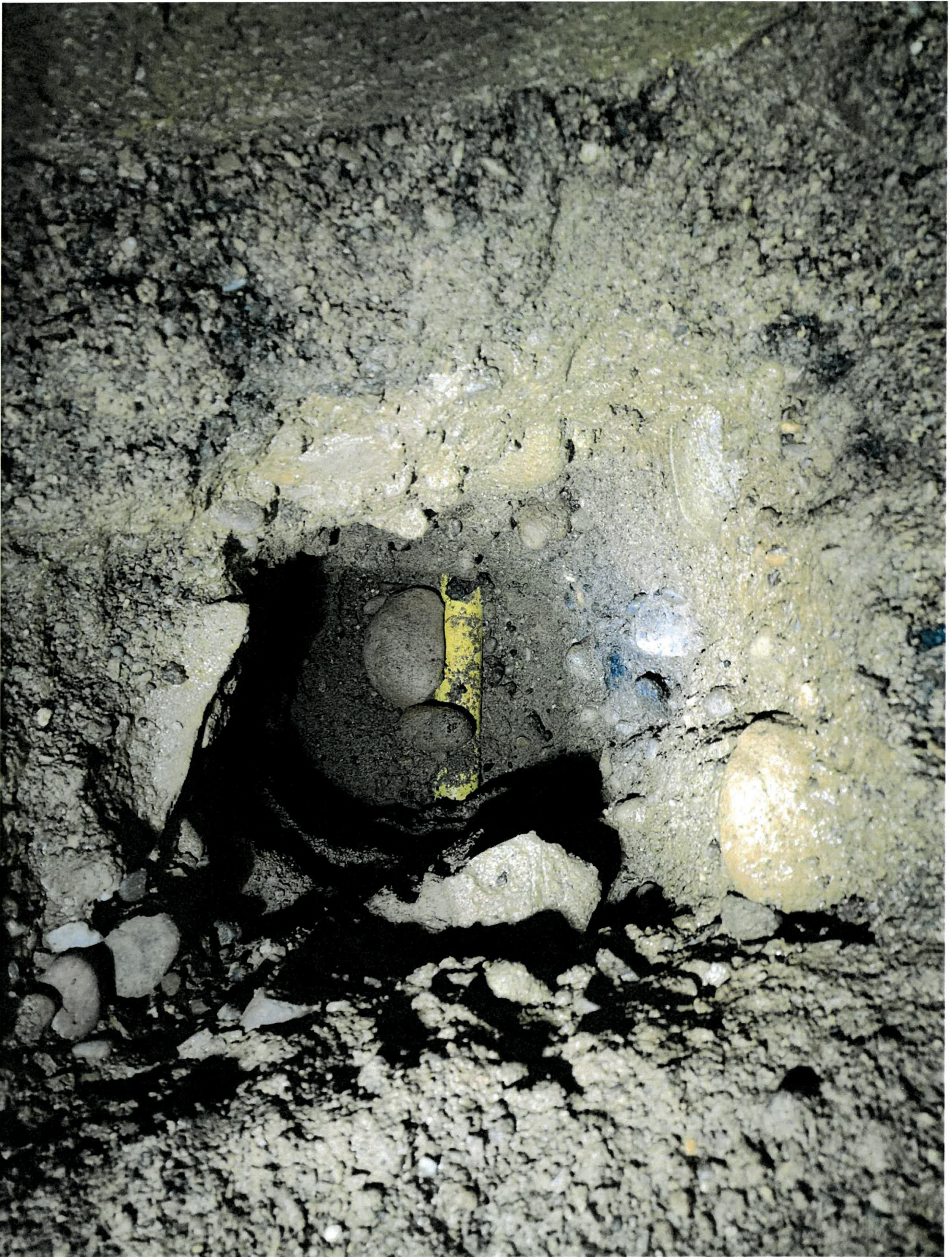
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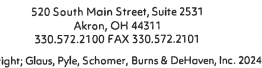
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PROJECT NAME: DRESSLER ROAD / STA-CR224-04.36
PROJECT LOCATION (COUNTY, CITY, STATE): STARK COUNTY, CANTON, OH
TEST HOLE LOCATION (PAV., SIDEWALK, ETC): MULCH
CONTROL POINT #: OHZP_1
ELEVATION: 1141.363

RECORDED SIZE & TYPE: CONFIRMED
THERE WERE NOT ADDITIONAL UTILITIES IN THE TEST HOLE
SURFACE TYPE: MULCH
PAVING THICKNESS AND TYPE: _____
FIELD/UTILITY REMARKS: ENBRIDGE GAS OHIO (FKA DOMINION)

GAS			TEST HOLE		ELEC. P.B.
WATER			FIRE HYDRANT		POWER POLE
ELECTRIC			WATER VALVE		POWER/LIGHT
SANITARY SEWER			GAS MARKER		LIGHT POLE
STORM SEWER			GAS VALVE		SAN M.H.
FIBER OPTIC			F.O. MARKER		TRAFFIC P.B.
CABLE TV			UNKNOWN P.B.		GROUND SHOT

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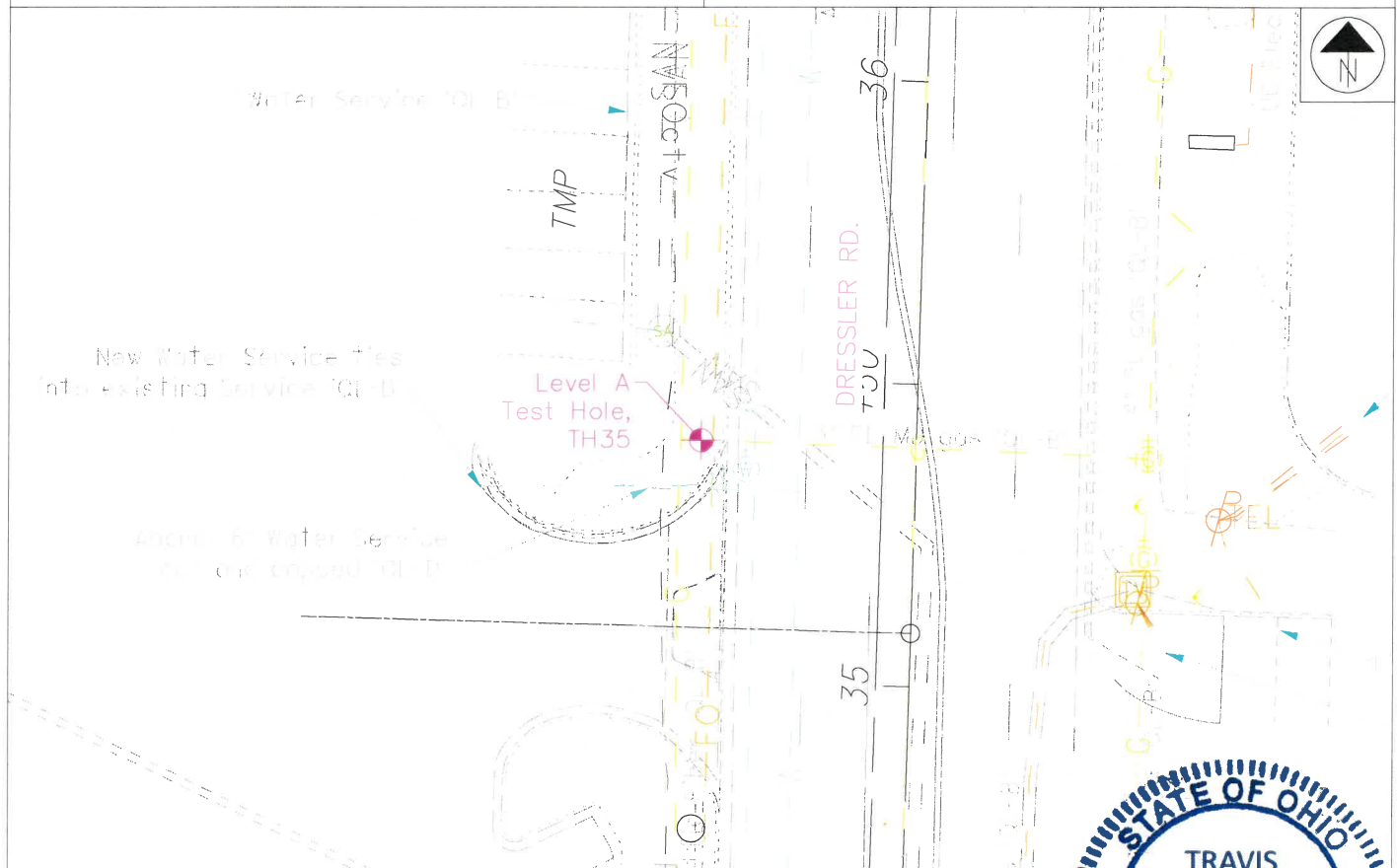
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PROJECT NAME: DRESSLER ROAD / STA-CR224-04.36
PROJECT LOCATION (COUNTY, CITY, STATE): STARK COUNTY, CANTON, OHIO
TEST HOLE LOCATION (PAV., SIDEWALK, ETC): TREE LAWN, GRASS
CONTROL POINT #: OHZP_1
ELEVATION: 1141.363

GPD PROJECT #: 2021181.00
TEST HOLE #: 35
UTILITY TO BE LOCATED: GAS
DATE OF EXCAVATION: April 29, 2024
WEATHER CONDITIONS: NIGHT, PARTLY RAINY, 49° LOW
CREW: SHAUN SMITH

RECORDED SIZE & TYPE: CONFIRMED
THERE WERE NOT ADDITIONAL UTILITIES IN THE TEST HOLE
SURFACE TYPE: GRASS
PAVING THICKNESS AND TYPE: _____
FIELD/UTILITY REMARKS: _____

PROJECT COORDINATES (GROUND):
NORTHING: 436581.8175
EASTING: 2263950.6870
GRADE ELEVATION: 1075.89
DEPTH: 2.74ft
SURVEYED ELEVATION TOP OF UTIL: 1073.15
SURVEYED SIZE AND TYPE OF UTIL: 3" GAS
DIRECTION OF UTILITY LINE: EAST/WEST
PHOTO IMAGE NUMBERS: TH35-001 - TH35-002
STATION/OFFSET: 35+39.74, 35.38' LT.



UTILITY LEGEND

GAS	WATER	TELEPHONE	ELECTRIC	SANITARY SEWER	STORM SEWER	FIBER OPTIC	CABLE TV	TEST HOLE	FIRE HYDRANT	WATER VALVE	GAS MARKER	GAS VALVE	F.O. MARKER	UNKNOWN P.B.	ELEC. P.B.	POWER POLE	POWER/LIGHT	LIGHT POLE	SAN M.H.	TRAFFIC P.B.	GROUND SHOT
— G QL-A	— W QL-A	— T QL-A	— ELEC QL-A	— SAN QL-A	— SS QL-A	— FO QL-A	— CATV QL-A	⊕	⊕	⊕	⊕	⊕	⊕	⊕	⊕	⊕	⊕	⊕	⊕	⊕	⊕

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