

Map of Longview, Texas, showing the project area with 15 sheets. The project begins near MCC Longview and ends near Scherer Lake. The map includes labels for various locations such as Longview Lake Shelter #2, Longview Lake Shelter 3, Longview Fish Dock, Mouse Creek Boat Ramp and fishing dock, Longview Mansion, The Residences at New Longview Apartments, The Goddard School of Lee's Summit, Longview Farm Elementary School, Longview Campground, and Scherer Lake. A red line indicates the project path, starting at 'PROJECT BEGIN' and ending at 'PROJECT END'.

E22156M1 10711 SCHERER RD

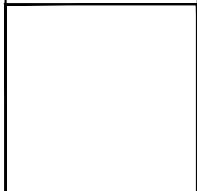
BRANDON MYER
CONSTRUCTION MANAGER
816-206-4257
BRANDON.MYER@UPNFIBER.COM

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NOT TO SCALE

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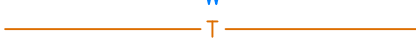
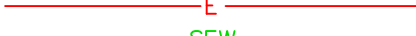
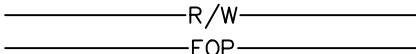
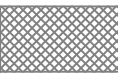
7301 West 133rd Street, Suite 200
Overland Park, KS 66213-4750
TEL 913.381.1170
FAX 913.381.1174
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SHEET
1 OF 18

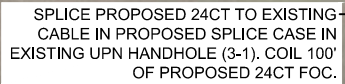
LEGEND-KEY

	UTILITY POLE		GAS
	UTILITY MANHOLE		WATER
	UTILITY HANDHOLE		TELEPHONE
	TELEPHONE PED – CROSS BOX		ELECTRIC
	EXISTING MANHOLE		SANITARY SEWER (SEW)
	EXISTING HANDHOLE		STORM SEWER
	EXISTING COIL		FENCE
	EXISTING AERIAL COIL		CABLE TV
	EXISTING DOWN GUY		STEAM
	EXISTING SPLICE POINT		OIL
	TREE		UNKNOWN UTILITY
	PROPOSED MANHOLE		RIGHT OF WAY
	PROPOSED HANDHOLE		EDGE OF PAVEMENT
	PROPOSED COIL		EXISTING CONDUIT
	PROPOSED AERIAL COIL		EXISTING AERIAL FIBER
	PROPOSED DOWN GUY		EXISTING STRAND
	PROPOSED SPLICE POINT		PROPOSED CONDUIT
	PROPOSED FIBER DISTRIBUTION PANEL		PROPOSED AERIAL FIBER
	PROPOSED BORE PIT		PROPOSED STRAND
	PROPOSED PULL BOX		
R/L	PROPOSED RUNNING LINE		
F/L	FLOW LINE		
FOC	FIBER OPTIC CABLE		
EOP	EDGE OF PAVEMENT		
	CUT & RESTORE CONC./ASPH.		
	INLET		
	INLET GRATE		

1. CONTRACTOR MUST OBTAIN LOCATES PRIOR TO ANY TYPE OF EXCAVATION.
2. CONTRACTOR IS RESPONSIBLE FOR OBTAINING THE NECESSARY REQUIRED PERMITS PERTAINING TO ALL ASPECTS OF THE PROJECT AND MUST HAVE THE APPROPRIATE PERMITS AT THE JOB SITE.
3. ALL CABLE WILL BE PLACED AT STANDARD MINIMUM DEPTH OF 36" IN UNPAVED AREAS AND 48" MINIMUM BELOW STREETS AT ALL TIMES, UNLESS OTHERWISE NOTED IN THE PLANS.
4. ANY 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 AUTHORITIES HAVING JURISDICTION IN THE WORK ZONE.
7. CONTRACTORS ARE ADVISED TO CONTACT UPN FOR ANY ADDITIONAL INFORMATION OR CLARIFICATION CONCERNING SCOPE OF WORK OR THE REQUIREMENTS NECESSARY FOR PROJECT COMPLETION.
8. ANY FIELD ADJUSTMENTS TO THE PROPOSED PLAN MUST BE APPROVED BY AN APPROPRIATE UPN REPRESENTATIVE.
9. BEFORE CONSTRUCTION BEGINS, CONTRACTOR SHALL TAKE THE APPROPRIATE PRECAUTIONS TO AVOID ANY POTENTIAL OBSTRUCTIONS PRIOR TO PROCEEDING WITH WORK.
10. OLSSON ASSUMES NO RESPONSIBILITY FOR EXISTING UTILITY LOCATIONS (HORIZONTAL OR VERTICAL) OR RIGHT-OF-WAY LOCATION. THE EXISTING UTILITIES AND RIGHT-OF-WAY SHOWN ON THESE PLANS HAVE BEEN PLOTTED FROM THE BEST INFORMATION AVAILABLE. IT IS HOWEVER , THE RESPONSIBILITY OF THE CONTRACTOR TO FIELD VERIFY THE LOCATION OF ALL UTILITIES AND RIGHT-OF-WAY PRIOR TO COMMENCEMENT OF ANY CONSTRUCTION.

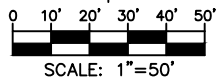
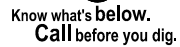
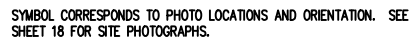


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PLACE 251' OF PROPOSED 24CT
FOC WITH TRACER WIRE IN
PROPOSED 1-2" HDPE CONDUIT.

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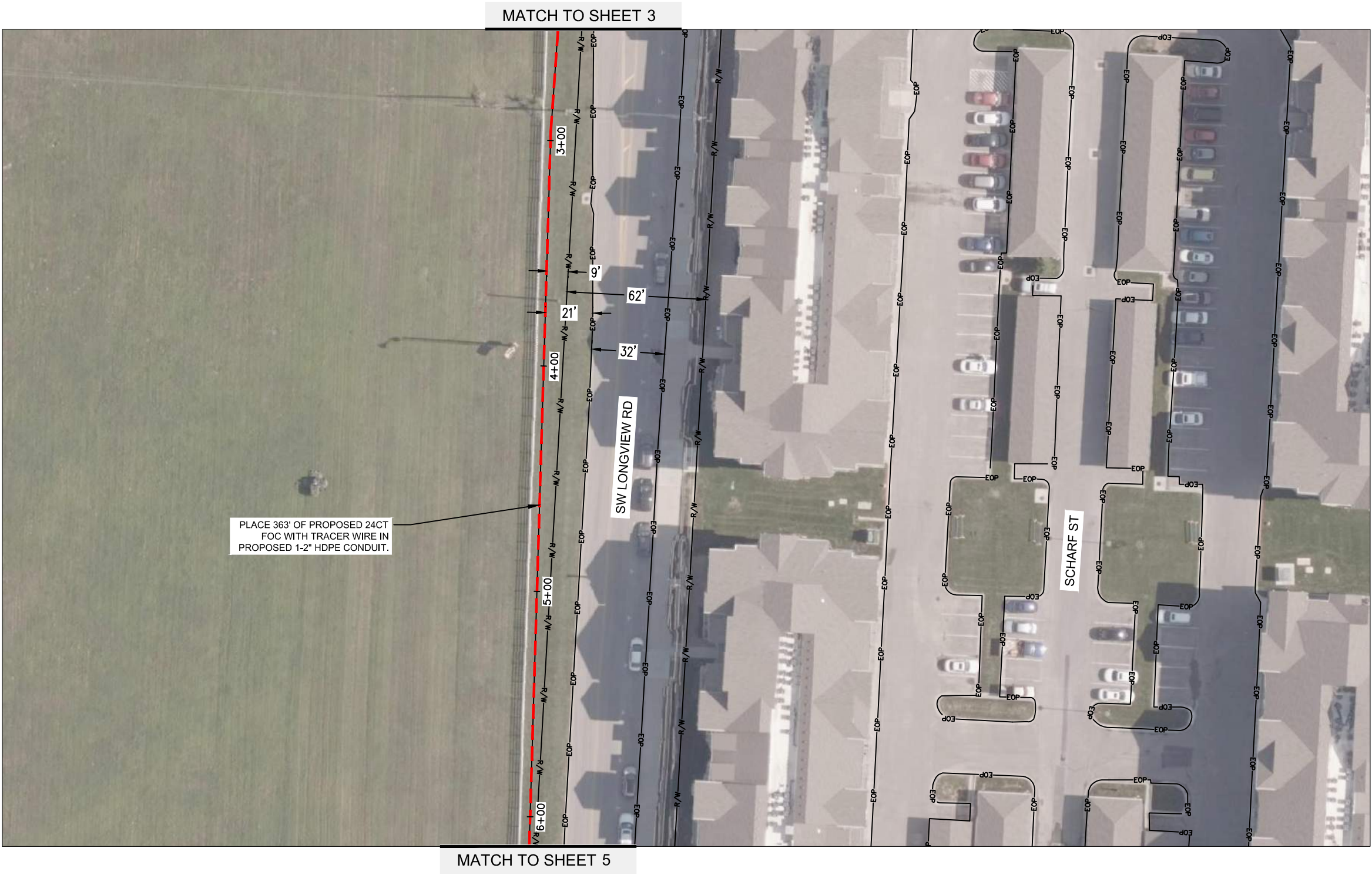
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10711 SCHERER RD

drawn by:	SPM
checked by:	DAH
approved by:	CRG
project no.:	27506
drawing no.:	UPN-114
date:	1/7/2021

SHEET
3 OF 18

E22156M1 10711 SCHERER RD

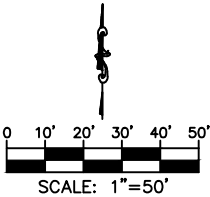


MATCH TO SHEET 5

MATCH TO SHEET 3



SYMBOL CORRESPONDS TO PHOTO LOCATIONS AND ORIENTATION. SEE SHEET 18 FOR SITE PHOTOGRAPHS.



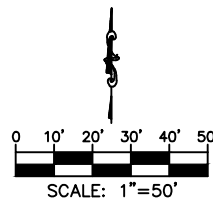
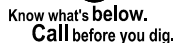
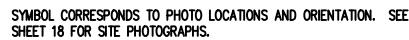
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			REV. NO.	DATE
			REVISIONS DESCRIPTION	

drawn by:	SPM
checked by:	DATE
approved by:	CRG
project no.:	27508
drawing no.:	UPN-114
date:	1/7/2021

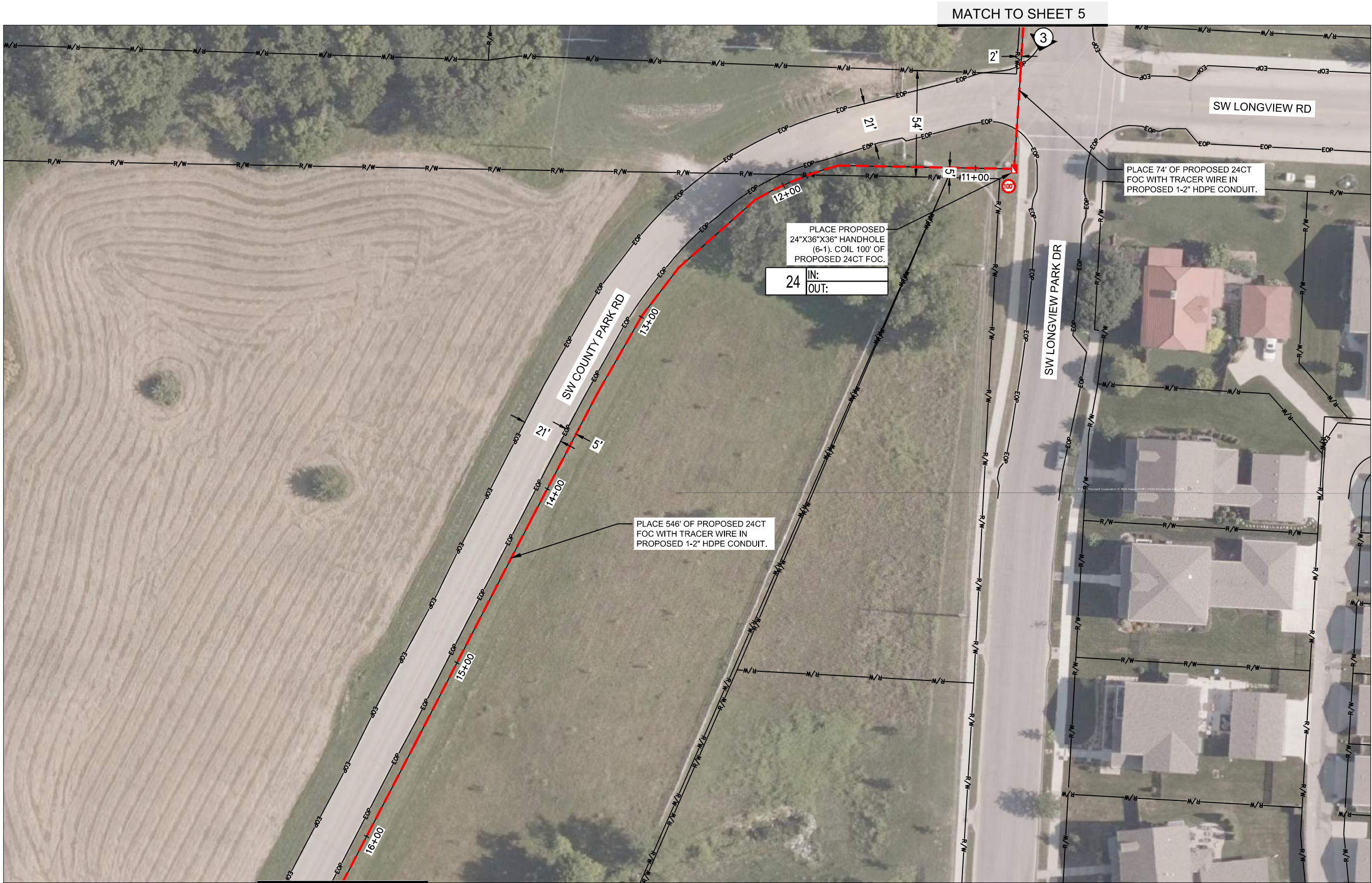


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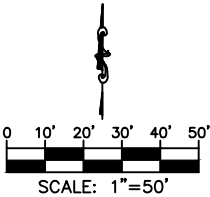
MATCH TO SHEET 7

MATCH TO SHEET 5

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10711 SCHERER RD		LEE'S SUMMIT, MO	
drawn by:	SPM	REVISIONS	
checked by:	DAL		
approved by:	CRG		
project no.:	27508		
drawing no.:	UPN-114		
date:	1/7/2021		
SHEET		18	
6 OF 18			



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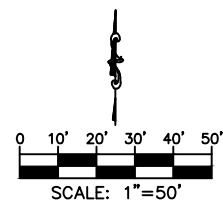
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SHEET
7 OF 18

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REVISIONS

PROJECT SHEET

10711 SCHERER RD

LEE'S SUMMIT, MO

2020

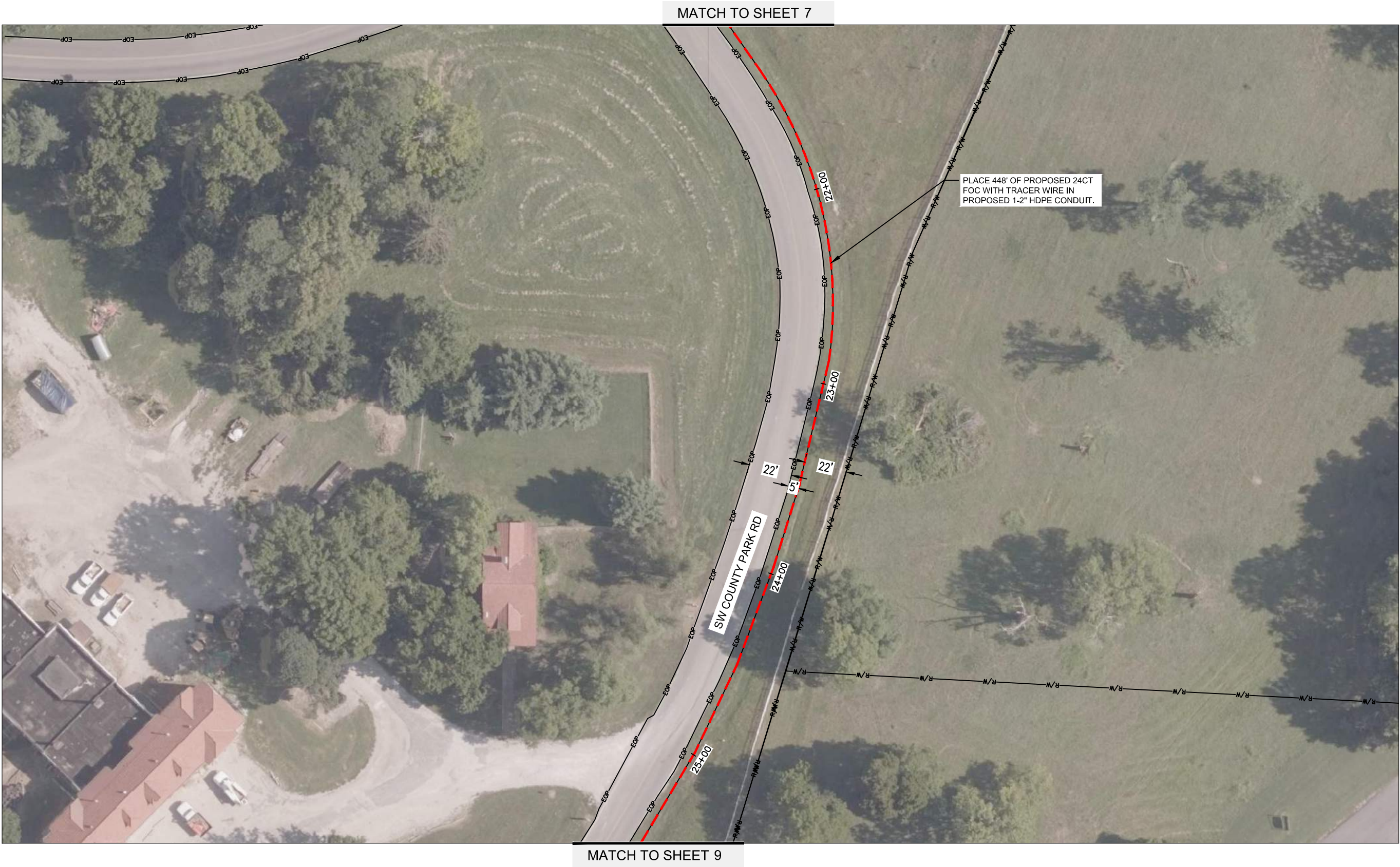
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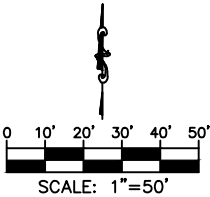
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8 OF 18

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10711 SCHERER RD

LEE'S SUMMIT, MO

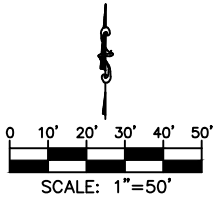
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DEVIATIONS

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SHEET 10 OF 18				

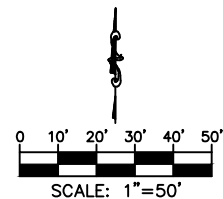
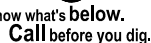



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	10711 SCHERER RD				
	LEE'S SUMMIT, MO				
	2020				
SHEET 11 OF 18					REVISIONS

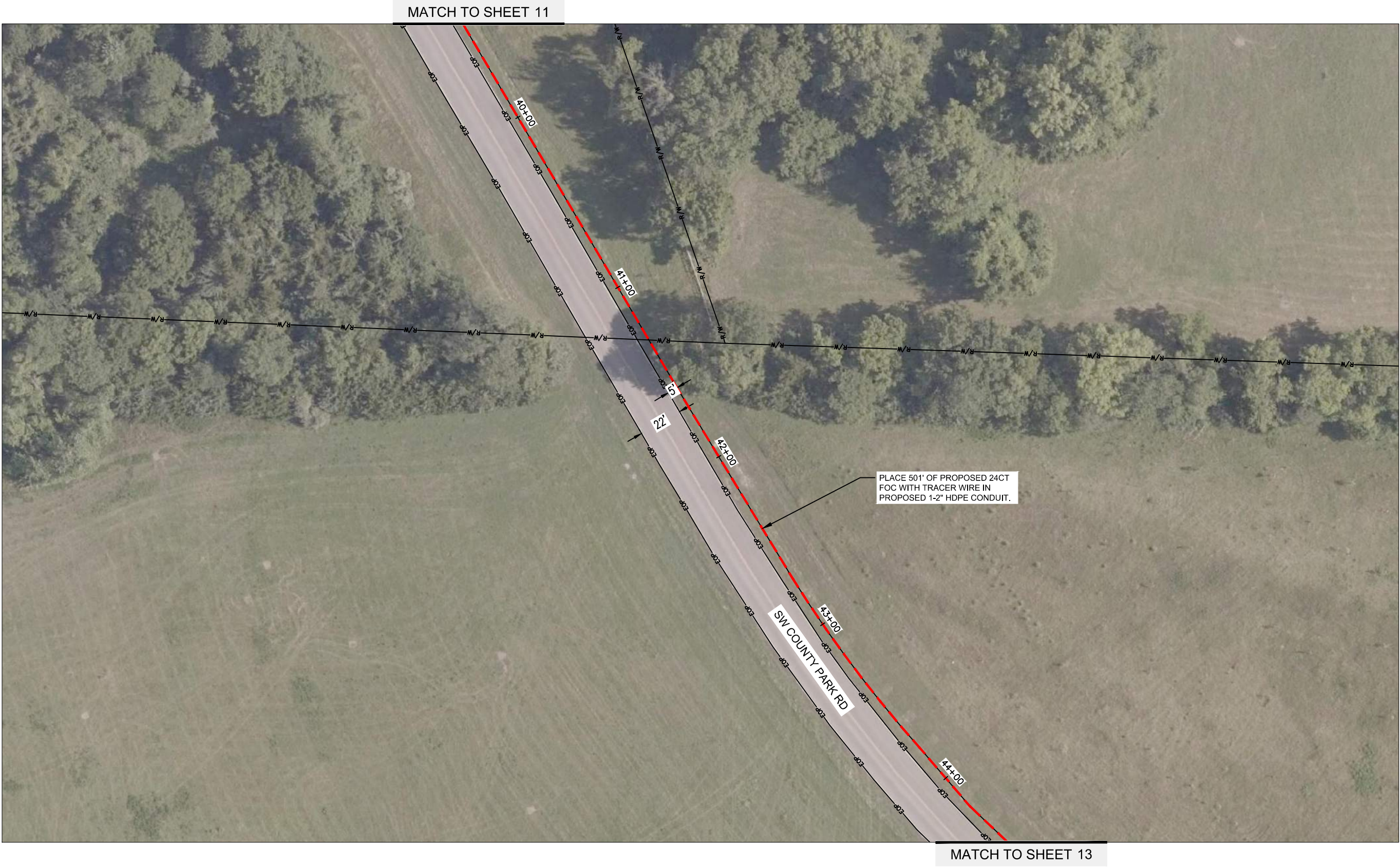


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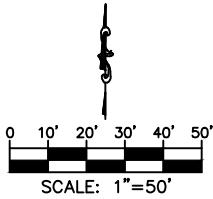
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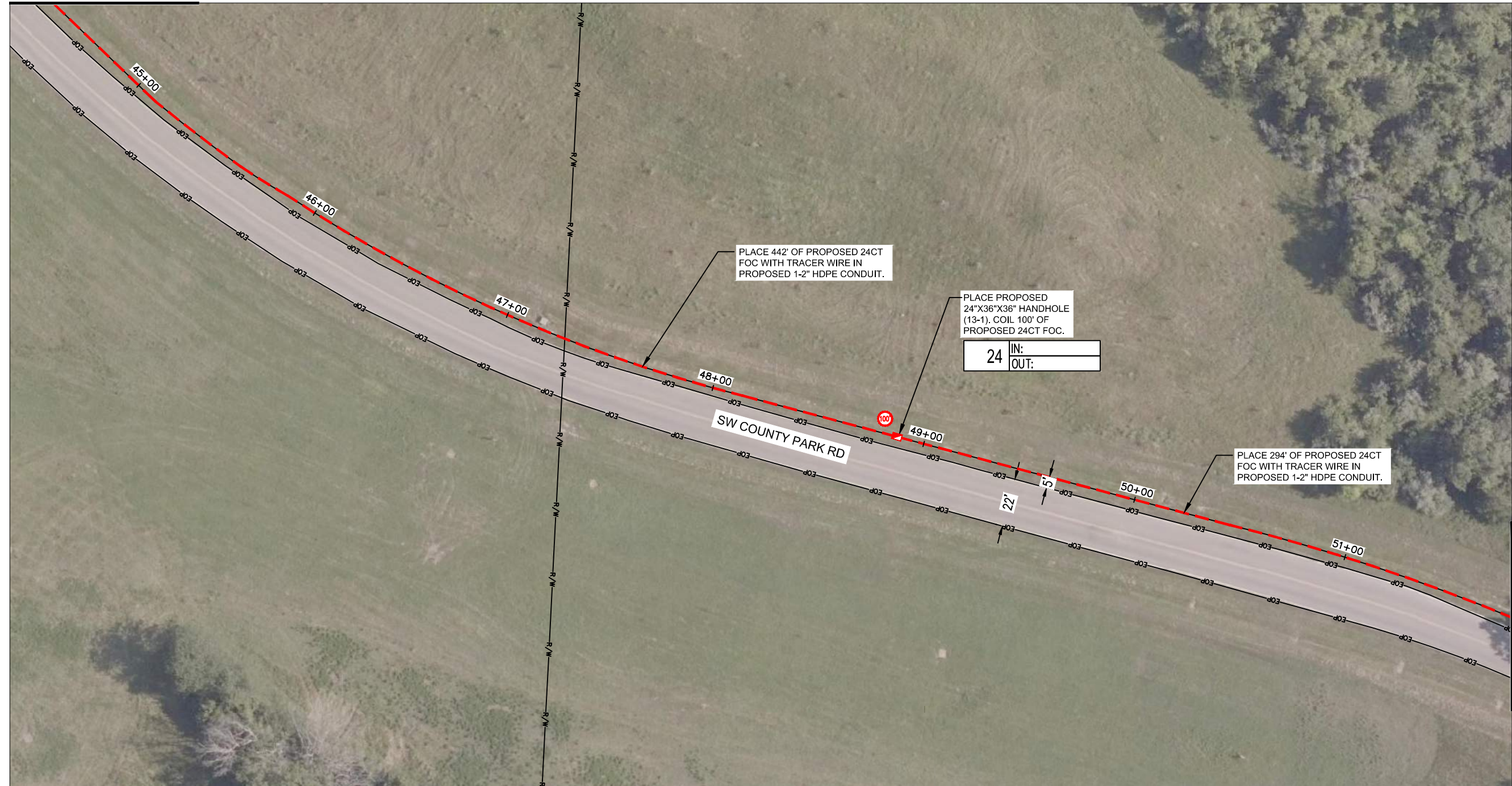
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PROJECT SHEET	
10711 SCHERER RD	
LEE'S SUMMIT, MO	
2020	
drawn by:	SPM
checked by:	DAL
approved by:	CRG
project no.:	27508
drawing no.:	UPN-114
date:	1/7/2021
SHEET	
12 OF 18	

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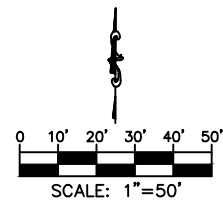
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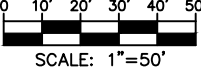
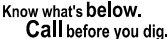
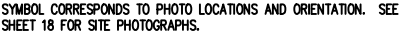


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checked by: _____ DAH
approved by: _____ CRG
project no.: _____ 27506
drawing no.: _____ UPN-114
date: _____ 1/7/2021

SHEET
13 OF 18



drawn by: _____ SPM
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project no.: _____ 27506
drawing no.: _____ UPN-114
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TYPICALS

PCA243636-00006

PCX POLYMER CONCRETE ASSEMBLY

24" x 36" x 36"

(For actual dimensions see drawing)

Polymer Concrete Assembly, Straight Sides, No Floor, WUC 3.6, ANSI/SCTE 77 - "T15/20K" 3/8" Hex Bolts, Standard Nameplate (Specify at time of order) Installed

LOAD RATINGS

Incidental Traffic - Parking Lot, Sidewalk
Conforms to:

- WUC 3.6
- ASTM C 857
- ANSI/SCTE 77

FEATURES:

- Drop-In nameplate
- Shipped assembled
- Skid resistant cover
- Stainless steel bolts
- Cast-in floating nut box
- Integral drain holes

Additional product information
continued on the reverse

newbasis
Composites for Infrastructure

2626 Kansas Avenue
Riverside, California 92507

951.787.0600

951.787.0632 (fax)

info@newbasis.com

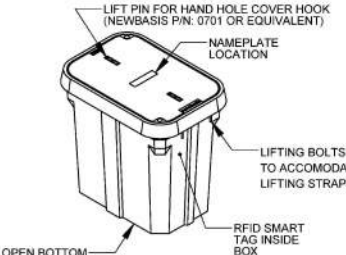
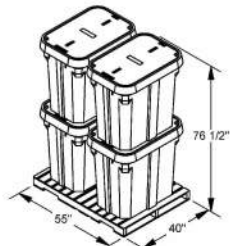
newbasis.com

PCX
POLYMER CONCRETE
The Next Generation

Inside Dimensions

Length	Width	Depth
33 9/16"	21 15/16"	33"
27 1/8"	15 1/2"	

Rev: C.0

PCA243636-00006	PCX POLYMER CONCRETE ASSEMBLY	 
Polymer Concrete Assembly, Straight Sides, No Floor, WUC 3.6, ANSI/SCTE 77 - "T15/20K", 3/8" Hex Bolts, Standard Nameplate (Specify at time of order) Installed		24" x 36" x 36" For actual dimensions, see drawing on front side.
AVAILABLE OPTIONS ☐ Tier 22 Load Rating ☐ Penta Bolts ☐ Telephone EMS ☐ Power EMS ☐ Custom Nameplate Installed ☐ Custom Nameplate Shipped Separately ☒ Standard Nameplate Installed ☐ Standard Nameplate Shipped Separately	NAMEPLATES One standard nameplate included with each assembly, installed at the factory or easily installed in the field. Custom nameplates are available. Contact customer service. Standard Nameplates • Electric • Telephone • Fiber Optic • Water • Street Lighting • Broadband • Traffic • CATV • Traffic Signal • Communications	
☑ - Indicates a selected option		
MATERIAL PROPERTIES AND ATTRIBUTES Compressive Strength Polymer Concrete - 11500 PSI Per ASTM D695 Flexural Strength Polymer Concrete - 4000 PSI Per ASTM D790 Coefficient of Friction (Dry) 1.085 Per ASTM C1028 Polymer Concrete - Advanced composite: Very high strength to weight ratio - Non-metallic - Non-conductive - UV Resistant - High impact resistant - Impervious to chemicals and moisture Materials tested in accordance with ASTM D-543 and ASTM D-570	WEIGHTS AND SHIPPING COVER WEIGHT: 98.0 lbs. BOX WEIGHT: 239.9 lbs. ASSEMBLY WEIGHT: 337.9 lbs. LOADED PALLET WEIGHT: 1394 lbs. Standard shipping includes van delivery of pallet quantities to the lower 48 states. Partial pallet quantities and flat bed shipping available at an additional cost.	PACKAGING (Steel Banding, Edge Protection) PALLET QUANTITY: 4 
		Rev: C-0

USER: jriekman

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PROJECT PHOTOS

10711 SCHERER RD

LEE'S SUMMIT, MO

2020

drawn by: _____ SPM
checked by: _____ DAH
approved by: _____ CRG
project no.: _____ 27506
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SHEET
OF 18

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TOTAL QUANTITIES			
ITEM	ITEM DESCRIPTION	UNITS	QUANTITY
1.	ROD & PROOF EXISTING DUCT	LF	
2.	SUPPLY & INSTALL 1-2" HDPE DUCT	LF	6091
3.	SUPPLY & INSTALL 2-2" HDPE DUCT	LF	
4.	SUPPLY & INSTALL 1-1.25" HDPE DUCT	LF	
5.	SUPPLY & INSTALL 2" PVC DUCT	LF	
6.	SUPPLY & INSTALL 4" PVC DUCT	LF	
7.	SUPPLY & INSTALL 2" RIGID STEEL ON A STRUCTURE	LF	
8.	SUPPLY & INSTALL 3-CELL MAXCELL	LF	
9.	SUPPLY & INSTALL TRACER WIRE	LF	6091
10.	SUPPLY & INSTALL 24"X36"X36" HANDHOLE	EACH	7
11.	SUPPLY & INSTALL UNDERGROUND SPLICE ENCLOSURE	EACH	1
12.	INSTALL 432CT ARMORED FIBER OPTIC CABLE - UNDERGROUND	LF	
13.	INSTALL 288CT ARMORED FIBER OPTIC CABLE - UNDERGROUND	LF	
14.	INSTALL 96CT ARMORED FIBER OPTIC CABLE - UNDERGROUND	LF	
15.	LASH 432CT ARMORED FIBER OPTIC CABLE - AERIAL	LF	
16.	LASH 288CT ARMORED FIBER OPTIC CABLE - AERIAL	LF	
17.	LASH 96CT ARMORED FIBER OPTIC CABLE - AERIAL	LF	
18.	SUPPLY & INSTALL 6.6M STRAND	LF	
19.	SUPPLY & INSTALL FIBER SNOWSHOE	EACH	
20.	SUPPLY & INSTALL 2" PVC STAND OFF RISER	EACH	
21.	SUPPLY & INSTALL 4" PVC STAND OFF RISER	EACH	
22.	SUPPLY & INSTALL DOWN GUY AND ANCHOR	EACH	
23.	SUPPLY & INSTALL AERIAL SPLICE ENCLOSURE	EACH	
24.	SUPPLY & INSTALL 1" EMT CONDUIT	LF	
25.	SUPPLY & INSTALL 2" EMT CONDUIT	LF	
26.	SUPPLY & INSTALL 1" PLENUM RATED INNERDUCT	LF	
27.	SUPPLY & INSTALL WYE CAST CONNECTOR	EACH	
28.	SUPPLY & INSTALL LB	EACH	
29.	PROPOSED WALL CORE	EACH	
30.	INSTALL 24CT INDOOR/OUTDOOR RATED FIBER OPTIC CABLE - UNDERGROUND	LF	6991
31.	INSTALL 24CT INDOOR/OUTDOOR RATED FIBER OPTIC CABLE - AERIAL	LF	
32.	REMOVE & REPLACE SIDEWALK	SQ FT	
33.	REMOVE & REPLACE ASPHALT	SQ FT	
*	34. TRAFFIC PERMIT	AGENCIES	1
*	35. RIGHT OF WAY PERMIT	AGENCIES	1

* CITY, COUNTY, AND STATE.

E22156M1 10711 SCHERER RD

olsson

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Overland Park, KS 66213-4750 FAX 913.381.1174 www.olsson.com



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REVISIONS DESCRIPTION

DAIE

REV: NO:

REVISIONS

2020

FINAL QUANTITIES

10711 SCHERER RD

LIFE'S SUMMIT MO

drawn by: _____ SPM
checked by: _____ DAH
approved by: _____ CRG
project no.: _____ 27506
drawing no.: _____ UPN-114
date: _____ 1/7/2021

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18 OF 18

PE Stamp & Approval



noslo

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