

150 E. GAY STREET, 24TH FLOOR COLUMBUS, OH 43215-3192 TELEPHONE: (614) 744-2570 FACSIMILE: (844) 670-6009 http://www.dickinsonwright.com

WILLIAM V. VORYS WVorys@dickinsonwright.com (614) 744-2936

November 17, 2017

Ms. Barcy F. McNeal, Secretary Ohio Power Siting Board Docketing Division 180 East Broad Street, 11th Floor Columbus, OH 43215

Re: Case No. 13-197-EL-BGN, 16-1687-EL-BGA, and 17-1099-EL-BGA

Trishe Wind Ohio, LLC

Update to September 1, 2017 Filing Regarding Compliance with

Condition 6 – Drawings for Final Design Plan

Dear Ms. McNeal:

Trishe Wind Ohio, LLC ("Applicant") is certified to construct a wind-powered electric generation facility in Paulding County, Ohio ("Project"), in accordance with the December 16, 2013 Opinion, Order, and Certificate ("Certificate") issued by the Ohio Power Siting Board.

Condition 6 of the Certificate requires the Applicant, at least 30 days prior to the preconstruction conference, to submit to staff for review and acceptance, one set of detailed engineering drawings of the final project design, including the facility, temporary and permanent access roads, and any crane routes, construction staging areas, and any other associated facilities and access points.

On September 1, 2017, Applicant filed a Notification of Compliance with Condition 6 of the Certificate. This filing included 60% of the civil construction plans for wind turbine generators, access roads, drainage, and erosion control for the Project. At this time, we are updating the September 1, 2017 filing to include the 60% substation construction drawings, which are attached hereto.

We are available, at your convenience, to answer any questions you may have.

Respectfully submitted,

/s/ William V. Vorys

William V. Vorys (0093479) Christine M.T. Pirik (0029759) Terrence O'Donnell (0074213) Dickinson Wright PLLC 150 East Gay Street, Suite 2400 Columbus, Ohio 43215

Phone: (614) 591-5461

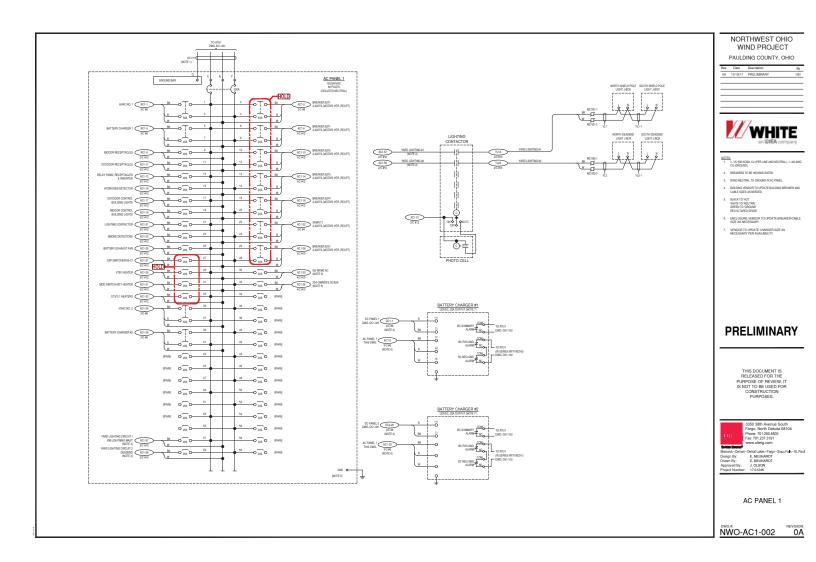
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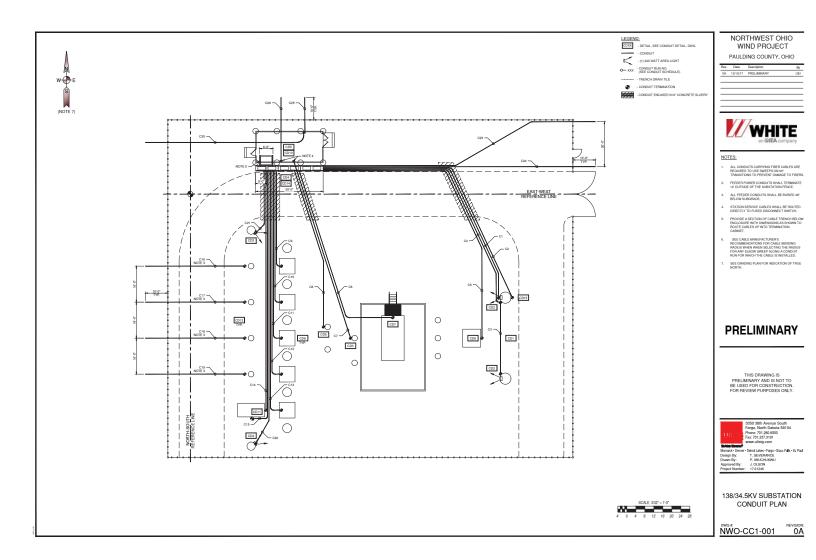
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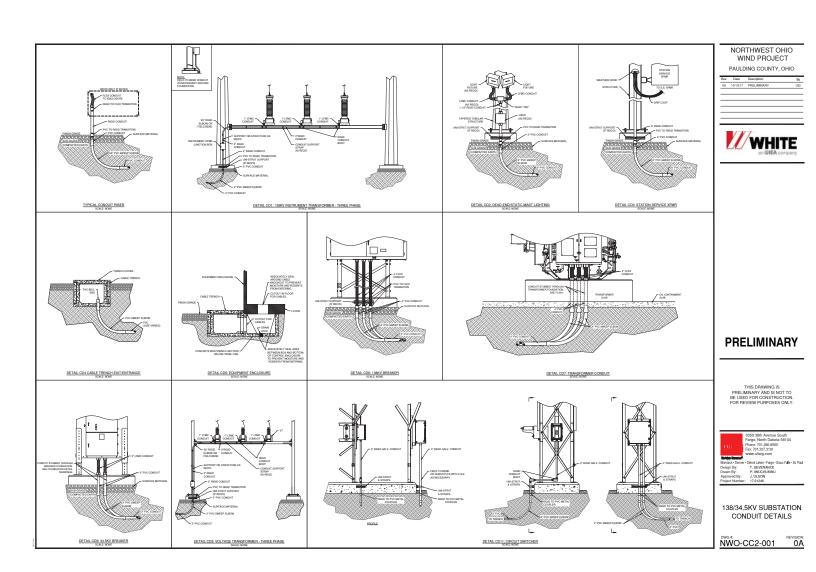
Enclosure Attorneys for Trishe Wind Ohio, LLC

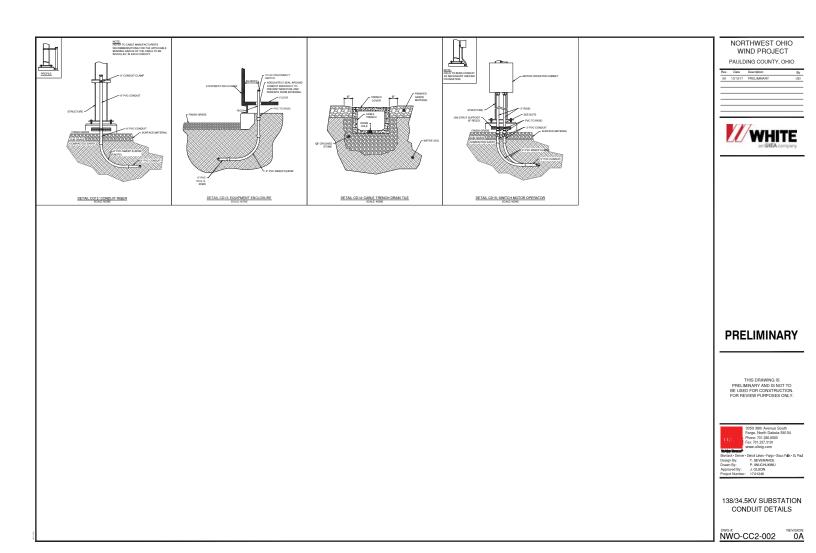
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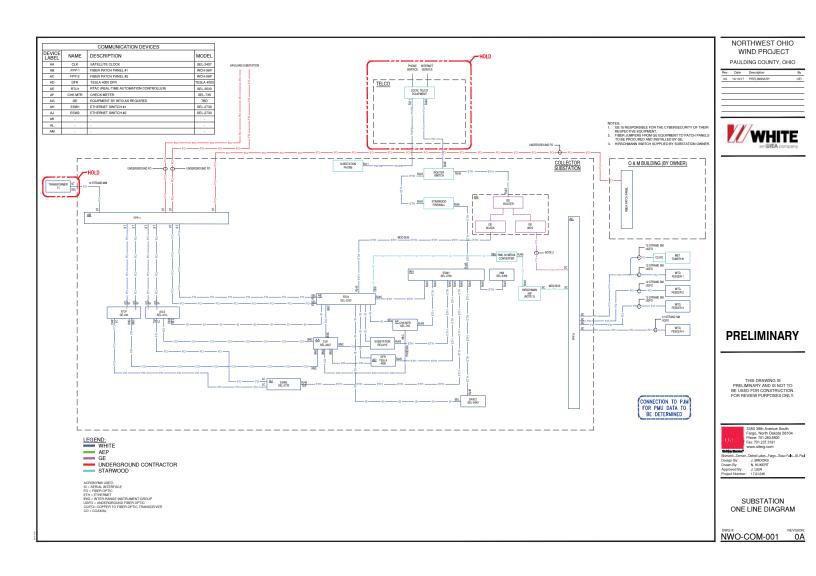


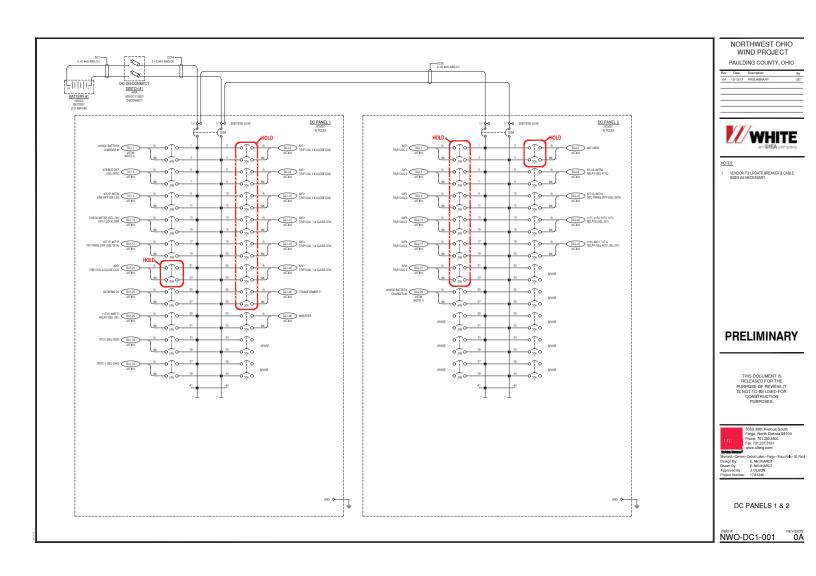


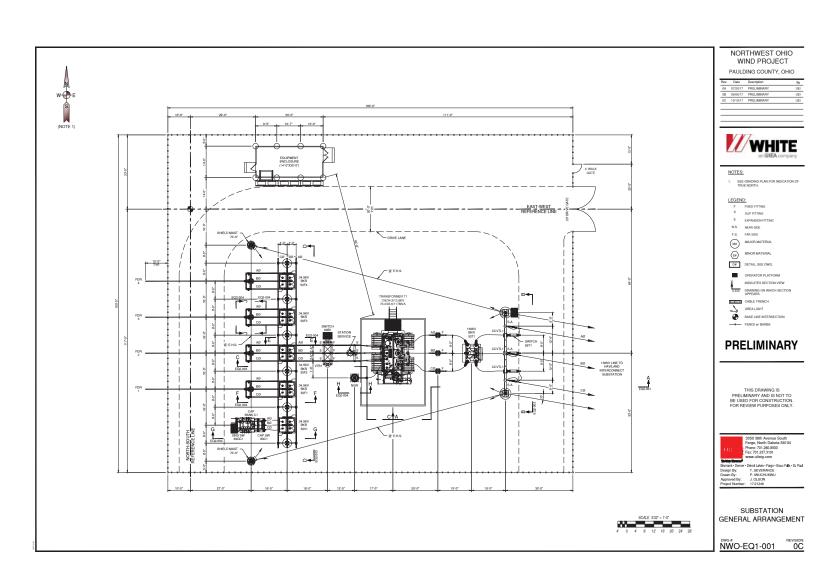
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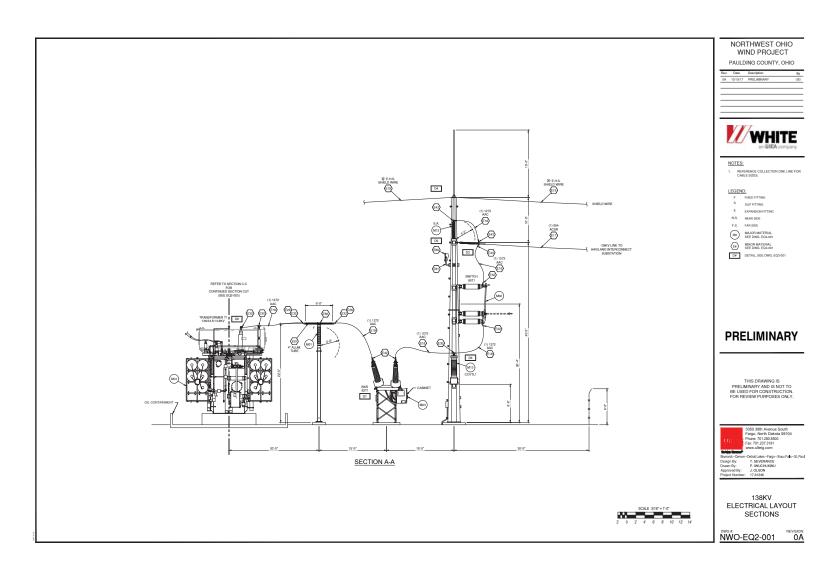
138/34.5KV SUBSTATION CONDUIT SCHEDULE

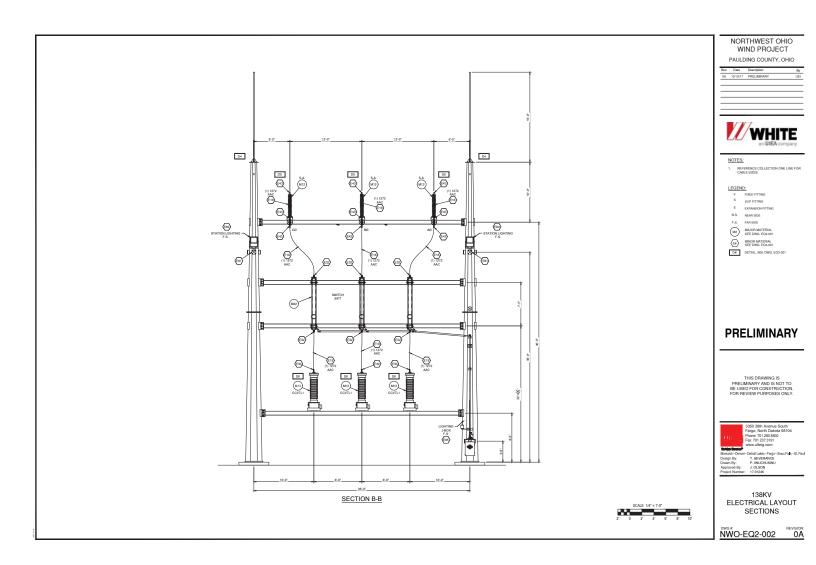
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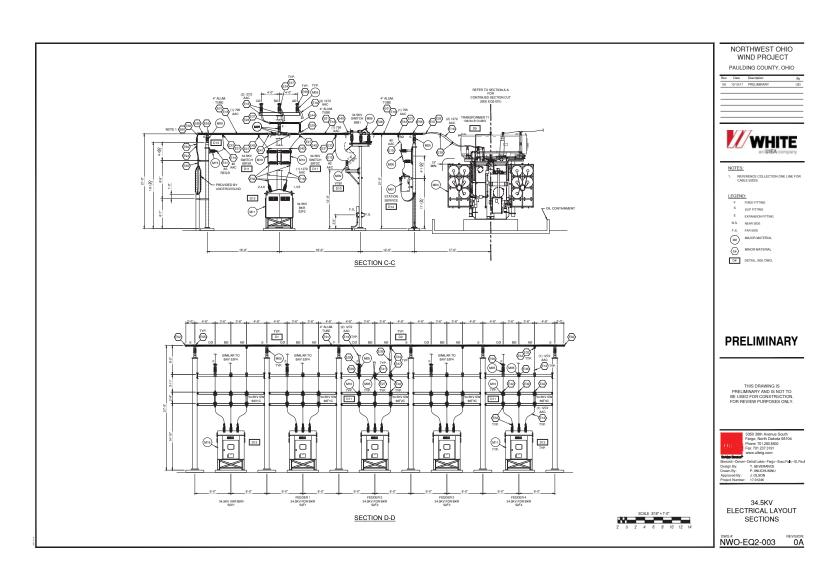


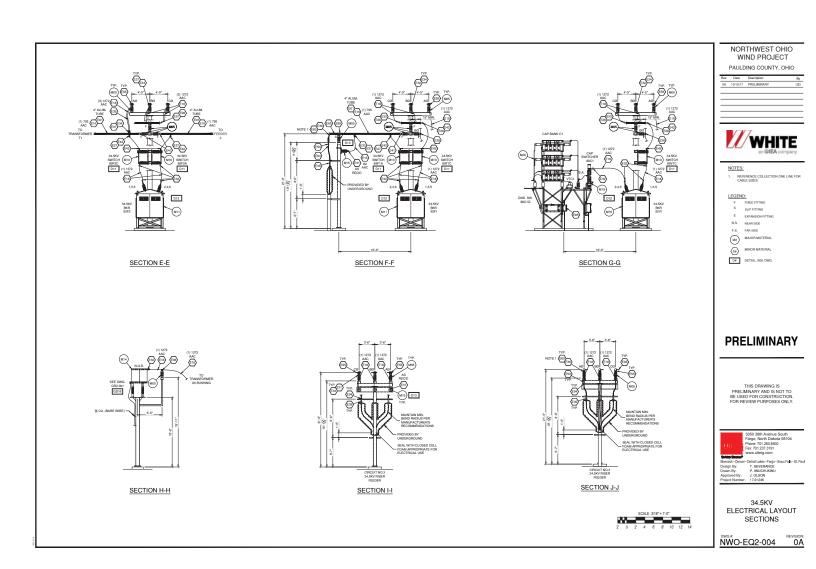


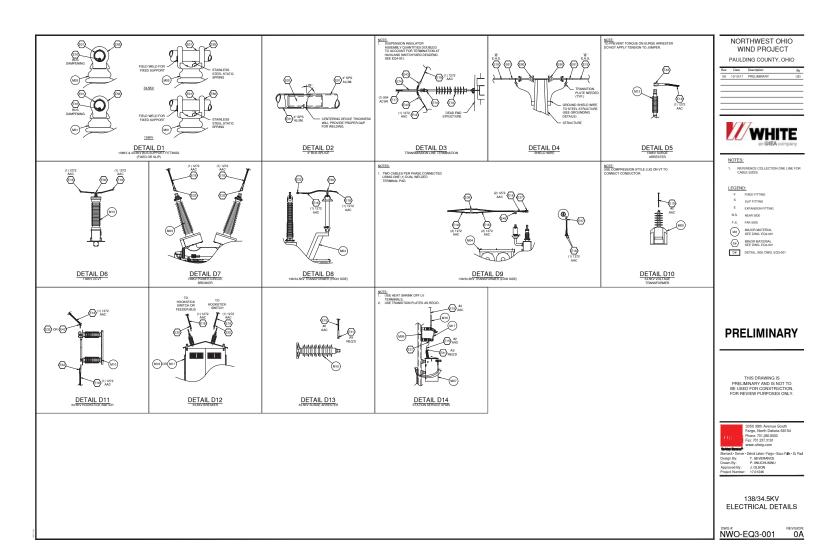












_		MINOR MATERIAL			
		BUS, CONNECTORS, END CAPS & COUPLERS			
Item#	Quantity	Description	Manufacturer	Catalog #	Supplier
F01	Quantity	4" SPS ALUMINUM TUBULAR BUS. SCH. 40, 6063-T6 ALLOY	ALCOA	4" SPS ALUM.	Contractor
F02	-	4" SPS ALUM END CAP	SEFFOR	ARIR-64	Contractor
E03	AS REO'D	4" SPS ALUM, TO 4" SPS ALUM, COUPLER-STANDARD	SEFCOR	WSC-6464	Contractor
203	ASTREAD	CONDUCTORS	SEICON	1130 0404	Contractor
Item#	Quantity	Description	Manufacturer	Catalog #	Supplier
E15		#2. AWG. AAC 7 STRAND. CODE NAME "IRIS"	SOUTHWIRE	2 AAC	Contracto
F16		795 MCM AAC 61 STRAND, CODE NAME "LILAC" (BUS DAMPENING)	SOUTHWIRE	795 AAC	Contractor
E17		954 MCM ACSR 45/7 STRAND, CODE NAME "RAIL"	SOUTHWIRE	954 ACSR	Contracto
E18		1272 MCM AAC 61 STRAND, CODE NAME "NARCISSUS"	SOUTHWIRE	1272 AAC	Contractor
E19		3/8" 7 STRAND. EXTRA HIGH STRENGTH (EHS) OVERHEAD STATIC SHIELD WIRE	SOUTHWIRE	3/8" EHS GUY	Contractor
		TERMINAL PADS. TEES, BUS SUPPORTS, CABLE SPACERS & DE	ADEND MATERIAL		
Item#	Quantity	Description	Manufacturer	Catalog #	Supplier
E27	-	TEE CONNECTOR FOR 4" SPS ALUM. BUS TO 4-HOLE PAD, PERPENDICULAR	SEFCOR	WTFR-64-4B	Contractor
E28		TERMINAL PAD, WELDED 4" SPS ALUM. BUS TO NEMA 4-HOLE PAD, CENTER FORMED	SEFCOR	WFTC-64-4B	Contractor
E29		TEE CONNECTOR, WELDED, 4" SPS ALUM TO 4" SPS ALUM.	SEFCOR	WFTT-6464	Contractor
E30	-	TEE CONNECTOR, BOLTED, 1272 MCM AAC TO 4-HOLE PAD	SEFCOR	ACF-43-48	Contractor
E31		TERMINAL PAD, COMPRESSION, (1) #2 AWG AAC CABLE TO NEMA 2-HOLE PAD	SEFCOR	AL-292-2A	Contractor
E32		TERMINAL PAD, WELDED, (1) 1272 MCM AAC CABLE TO NEMA 4-HOLE PAD	SEFCOR	WFC-39-4B	Contractor
E33		TEE CONNECTOR FOR 4" SPS ALUM. BUS TO 2-HOLE PAD	SEFCOR	WTF-6269-2B	Contractor
E34		TEE CONNECTOR FOR 4" SPS ALUM. BUS TO 4-HOLE PAD, PARALLEL	SEFCOR	WTF-6269-4B	Contractor
E35		SINGLE PHASE CABLE POSITIONER	ALUMA	51919	Contractor
E36		TERMINAL PAD, WELDED 4" SPS ALUM. BUS TO NEMA 4-HOLE PAD, 90 DEG.	SEFCOR	WFT90-64-4B	Contractor
E37		TERMINAL PAD, WELDED, (2) 1272 MCM AAC CABLE TO NEMA 4-HOLE PAD	SEFCOR	WFC2-39-4B	Contractor
E38		BUS SUPPORT, CABLE TO INSULATOR, 1272 MCM AAC, 3" B.C.	SEFCOR	AVCA-43-3	Contractor
E39		CABLE SPACER, (2) 1272 MCM AAC, 4" SPACING	SEFCOR	ASPC-41-4	Contractor
E40		TERMINAL PAD, EXPANSION, 4" SPS ALUM. BUS TO 4-HOLE PAD, CENTER-FORMED	SEFCOR	WFXTC-64-4B	Contractor
E41		BUS SUPPORT, 4" SPS ALUM. BUS TO 3" B.C. INSULATOR	SEFCOR	WVTI-64-3	Contractor
E42		TERMINAL PAD, WELDED, (1) 1272 MCM AAC CABLE TO NEMA 4-HOLE PAD, 45 DEG.	SEFCOR	WFC45-39-4A	Contractor
E43		TERMINAL PAD, COMPRESSION, (1) 1272 MCM AAC CABLE TO 4-HOLE PAD	SEFCOR	AL-1302-4B	Contractor
E44		COUPLER 4" SPS SCH. 40 TO 4" SPS SCH. 40 @ 90", WELDED, ALUMINUM	SEFCOR	WLB190-6464	Contractor
E45		CABLE SPACER, (2) 1272 MCM AAC, 4-HOLE PAD	SEFCOR	ASPC-41-8-4B	Contractor
E50		TERMINATION KIT, 700-1500 MCM AL.	3M	7666-S-8	Contractor
E55		BUS SUPPORT, WELDED, 4" SPS ALUM. BUS, SLIP OR RIGID, 3" B.C.	SEFCOR	ASWH-64-3-SE	Contractor
E56		BUS SUPPORT, WELDED, 4" SPS ALUM. BUS, SLIP OR RIGID, 5" B.C.	SEFCOR	WCTI-64-5	Contractor
E60		TERMINAL PAD, COMPRESSION, (1) 1250 MCM AAC CABLE TO NEMA 4-HOLE PAD	SEFCOR	AL-1246-4B	Contractor
		CABLE TRENCH			
Item#	Quantity	<u>Description</u>	Manufacturer	Catalog #	Supplier
E65	AS REQ'D	CABLE TRENCH PEDESTRIAN, 10' LONG, 24" WIDE, 24" DEEP	TRENWA	BP2424-120	Contractor
E66	AS REQ'D	CABLE TRENCH PEDESTRIAN, LID, CONCRETE, 24" WIDE	TRENWA	LP24-30	Contractor
E67	AS REQ'D	CABLE TRENCH VAULT, 4'-6" LONG, 72" WIDE, 24" DEEP	TRENWA		Contractor
E68	AS REQ'D	CABLE TRENCH VAULT, LID CONCRETE, 72" WIDE	TRENWA		Contractor
L.		SUSPENSION INSULATOR ASSEMBLY			
Item#	Quantity	Description	Manufacturer	Catalog #	Supplier
E72	-	INSULATOR, STRAIN, 49.1" LENGTH, 122" LEAKAGE, Y-CLEVIS BALL INSULATORS, 30K	OHIO BRASS	5150081201	Contractor
E73	-	SOCKET CLEVIS, 30K ULT, FOR ANSI 52-3 AND 52-5 BALL, 1-1/8" THROAT WIDTH	HUBBELL	SC-301	Contractor
E74		COMPRESSION DEAD END ASSEMBLY, 954 ACSR RAIL, 15 DEG. TERMINAL PADS, DOUBLE TONGUE. VERTICAL CLEVIS	HUBBELL	A101350	Contractor
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		MINOR MATERIAL			
		LIGHTING			
Item#	Quantity	Description	Manufacturer	Catalog #	Suppl
E80	4	LIGHTING, 250W SECURITY LIGHT, LRD, LAMPHOLDER AND MOUNTINGS, MULTIVOLT, GRAY	AEL	ACP1LED610AMVOLT5KTMGY	Contra
E81	4	LIGHT MOUNTING BRACKET	HOLOPHANE	BKT-1-PP	Contra
		MISCELLANEOUS			_
Item#	Quantity	Description	Manufacturer	Catalog #	Supp
E85	AS REQ'D	JUNCTION BOX, OUTDOOR RATED	HOFFMAN	AS REQ'D	Contra
E86	AS REQ'D	TRANSITION PLATE, 2-HOLE PAD, ALUM. TO COPPER	SEFCOR	ATP-B	Contr
E87	AS REQ'D	TRANSITION PLATE, 4-HOLE PAD, ALUM. TO COPPER	SEFCOR	ATP-D	Contr
E90	6	SHIELD WIRE Y-CLEVIS	SEFCOR	AH-1231	Contr
E91	6	COMP. DEADEND, HORIZONTAL, 3/8" SHIELD WIRE DEADEND	ANDERSON	86-1225-S	Contr
E94	12	CABLE FAULT INDICATOR	SEL	1CRI-IR-DT-L	Contr
E95	12	WELDED, GROUNDING STUD	SEFCOR	WTS-6064	Contr
		MAJOR MATERIAL			_
Item#	Quantity	Description	Manufacturer	Catalog #	Supi
M01	12	138KV INSULATOR - 650 KV BIL, STANDARD STRENGTH, 5" BOLT CIRCLE TOP 5" BOLT CIRCLE BOTTOM TR288	-		Contr
M02	1	DISCONNECT SWITCH 138KV, 1200A, 650KV BIL, VERTICAL BREAK, VERTICAL MOUNTED, MOTOR OPERATED			Contr
M03	1	CIRCUIT BREAKER, 138KV, 650KV BIL, 1200A, 40KA, SF6		-	Contr
M04	1	MAIN POWER TRANSFORMER 138/34.5/13.8 KV, 70.2/93.6/117 MVA, ONAN/ONAF/ONAF			Ow
M05	59	34.5 KV INSULATOR, 200 KV BIL, STANDARD STRENGTH, 3" BOLT CIRCLE TR210		-	Contr
M06	1	FUSE HOLDER, SMD-20 VERTICAL-OFFSET STYLE	S&C	192504-E	Contr
M07	1	STATION SERVICE, 75 KVA, 19,820V - 120/240V		-	Contr
M08	1	DISCONNECT SWITCH 34.5kV, 3000A, 200kV BIL, VERTICAL BREAK, WORM-GEAR OPERATED			Contr
M09	3	VOLTAGE TRANSFORMER, 34.5KV, 200KV BIL, SINGLE BUSHING, RATIO: 175/300:1, ACC 0.3 WXY			Contr
M10	30	DISCONNECT SWITCH 34.5KV, 1200A, 200KV BIL, VERTICAL MOUNTED, HOOKSTICK OPERATED			Contr
M11	4	GROUNDING CIRCUIT BREAKER, 34.5KV, 200KV BIL, 1200A, 25KA, VACUUM		-	Contr
M12	3	SURGE ARRESTER, 138KV, 88KV MCOV, STATION CLASS NEMA 4-HOLE CONNECTION, UPRIGHT MOUNTING			Contr
M13	3	CAPACITOR COUPLED VOLTAGE TRANSFORMER, 138KV 80,500:115V/67.08V, 700/1200:1:1, ACC 0.15 WXYZ			Contr
M14	1	NEUTRAL GROUNDING REACTOR, 34.5KV, 0.6 OHM, 600A MIN.		-	Contr
M15	12	SURGE ARRESTER, 30KV, 24.4KV MCOV, STATION CLASS, POLYMER TYPE NEMA 4-HOLE CONNECTION, CANTILEVER MOUNTING			Contr
M16	2	CURRENT LIMITING FUSE (1 SPARE)	MERSEN	9F59UBE271	Contr
M17	2	FUSE, 34.5KV, 38KV MAX, 5E (1 SPARE)	S&C	614005	Contr
M18	1	CIRCUIT BREAKER, 38KV, 200KV BIL, 1200A, 25KA, VACUUM			Contr
M19	1	SWITCHER, CAP, 38KV, 600A, 200KV BIL, 25 KA WITHSTAND	-		Contr
M20	1	CAPACITOR BANK, 4 MVAR, 34.5KV			Contr

NORTHWEST OHIO WIND PROJECT

PAULDING COUNTY, OHIO

Rev.	Date	Description	Ву
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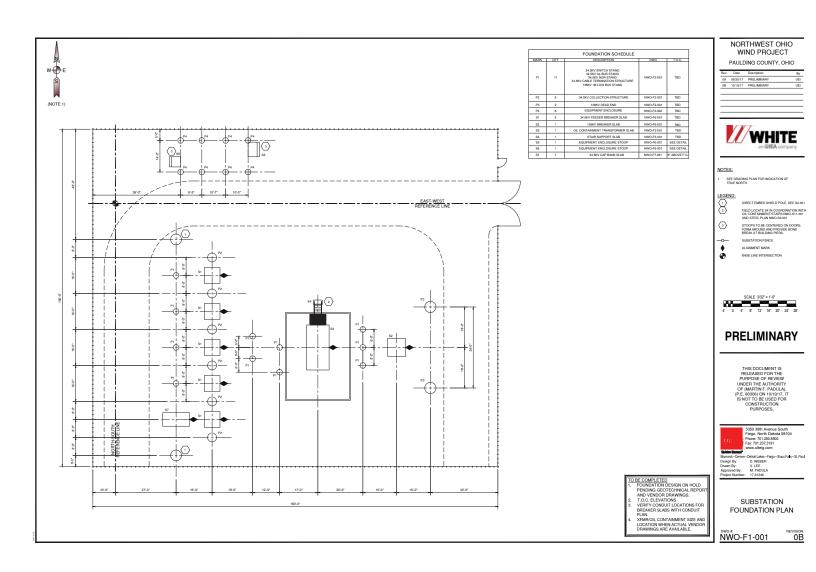
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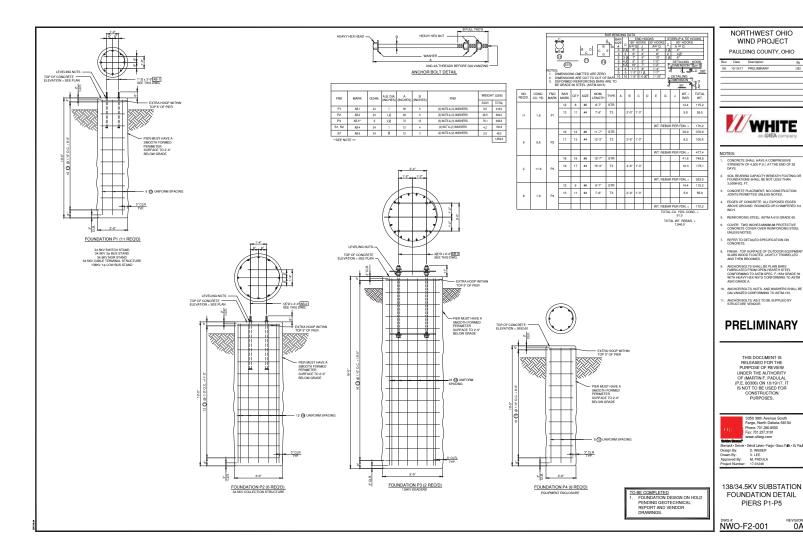
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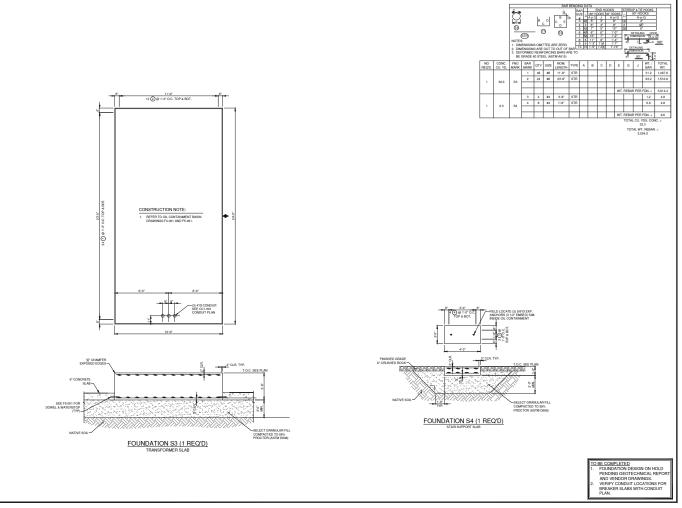
138/34.5KV SUBSTATION MATERIAL LIST

NWO-EQ4-001 REVISION: 0A





REVISION:







- REFER TO DETAILED SPECIFICATION ON CONCRETE.

LEGEND:

ALIGNMENT MARK



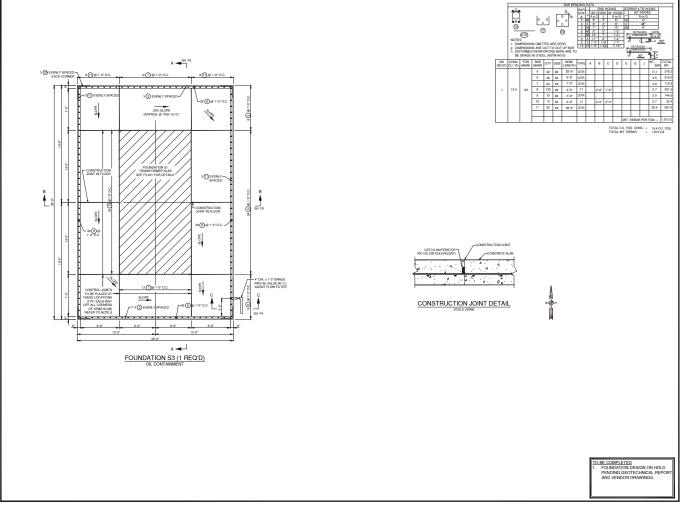
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138/34.5KV SUBSTATION FOUNDATION DETAILS SLABS S3 AND S4

nevision:

NWO-F3-001





- OIL CONTAINMENT CAPACITY 12,380 GALLONS XFMR OIL VOLUME 8,330 GALLONS MAX 25 YR. 24 HR. RAINFALL (6.0°) 3,793 GALLONS

LEGEND:

ALIGNMENT MARK

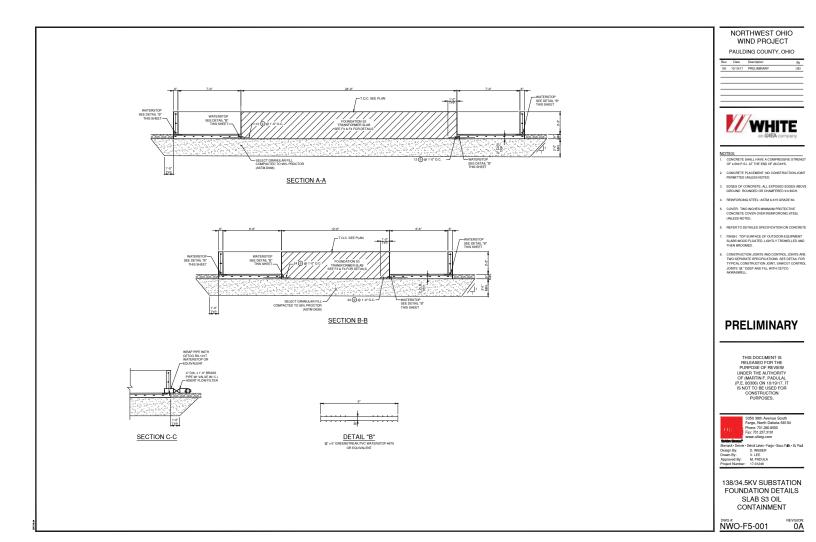
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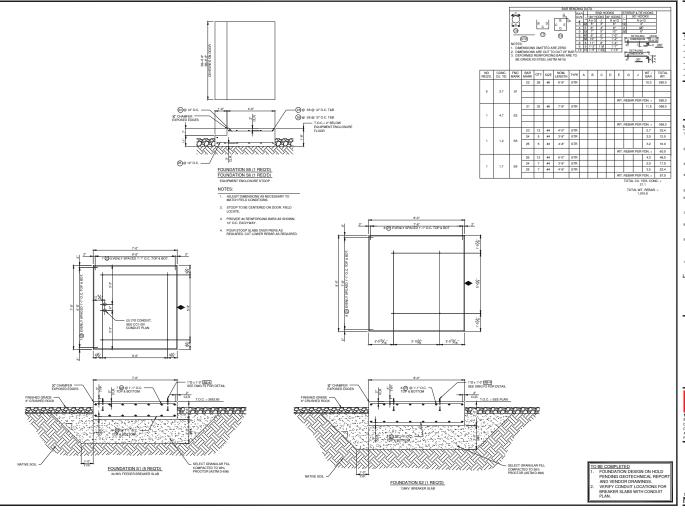


138/34.5KV SUBSTATION FOUNDATION DETAILS SLAB S3 OIL CONTAINMENT

NWO-F4-001

REVISION:





NORTHWEST OHIO WIND PROJECT

PAULDING COUNTY, OHIO





- CONCRETE PLACEMENT: NO CONSTRUCTION JOINTS PERMITTED UNLESS NOTED.

- EDGES OF CONCRETE: ALL EXPOSED EDGES ABOVE GROUND ROUNDED OR CHAMFERED 34 NCH.
 REINFORCING STEEL: ASTM A-615 GRADE 60.
- COVER: TWO INCHES MINIMUM PROTECTIVE CONCRETE COVER OVER REINFORCING STEEL UNLESS NOTED.
- REFER TO DETAILED SPECIFICATION ON CONCRETE.
- CONCRETE.

 SHARS WOOD FLONTED, LIGHTLY TROWELED
 AND THEN BROOMED.

 ANCHOR BOLTS SHALL BE PLAN BARS
 FABRICATED FROM COPEN HEARTH STEEL
 CONFORMING TO ASTIM SPEC. 17545 GRIDGE SIGN
 WIN HEAVY HEX MUTS CONFORMING TO ASTIM
 ASS
- ANCHOR BOLTS, NUTS, AND WASHERS SHALL BE GALVANIZED CONFORMING TO ASTM-153.

LEGEND:

ALIGNMENT MARK

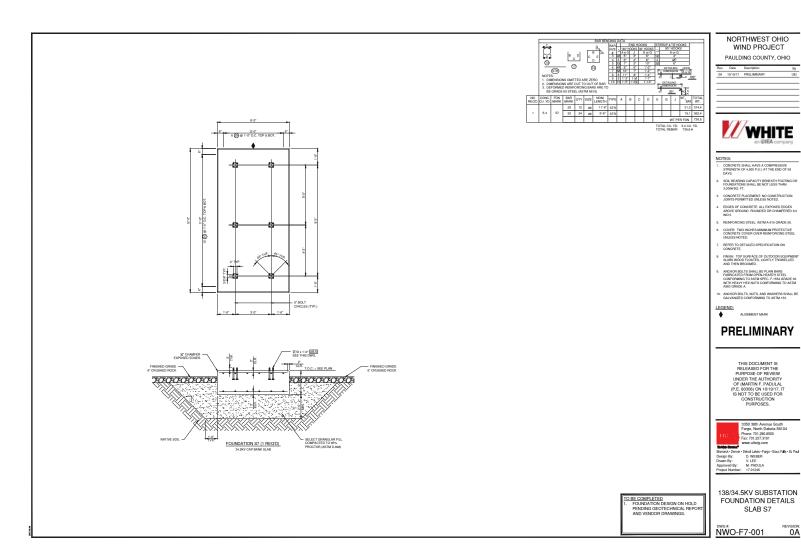
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138/34.5KV SUBSTATION FOUNDATION DETAILS SLABS S1, S2, S4

NWO-F6-001

REVISION:



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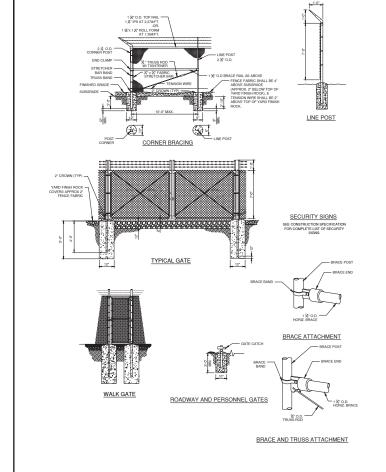


TABLE A				
FENCE POSTS FOR 9ft FENCE				
USE	TYPE	MINIMUM SIZE		
LINE POSTS	ROUND	2%" OD; t = .154in.		
END, CORNER, PULL POSTS	ROUND	2½" OD; t = .203in.		
GATE POSTS	ROUND	4" OD; t = .226 in.		

FENCE MATERIALS AND ERECTION MATERIAL

THE FENCE SHALL BE A MINIMUM OF 7 FT. HIGH. IT SHALL CONSIST OF MINIMUM NO. 9 USING STEEL WIRE, WOVEN INTO A 2 IN. DIAMOND MESIS THE MINIMUM BREAKING STRENGTH OF WIRE SHALL BE 1201 LBS. THE SUBSO OF THE MESH PATTERN SHALL BE APPROXIMATELY 45" TO A VERTICAL LINE.

TUBILLAR MATERIAL SHOULD CONFORM TO ASTM AS3 GRADE B, FOR ROUND SHAPES AND ASTM AS00 GRADE B OR ASTM AS01 FOR SQUARE SHAPES. ROLL-FORMED SECTIONS SHALL MEET THE YIELD STRESS REQUIREMENTS OF ASTM A36 AS A MINIMUM.

3. TOP RAIL

BARBED WIRE

THREE LINES OF BARBED WIRE SHALL BE PROVIDED.

THE EXTENSION ARMS SHALL EXTEND UPWARD AND OUTWARD FROM THE FENCE AT AN ANGLE OF 45". THERE SHALL BE PROVISIONS FOR THREE ECUALLY SPACED LIBES OF BARBED WIRE ON THE EXTENDED ARMS. THE UPPERMOST WIRE SHALL BE APPROXIMATELY IF IT WEITHCALLY ADOVE THE FRIEND AND ITS THE ADDVETTED THE FENCE LINE.

THE EXTENSION ARM SHALL BE MADE OF PRESSED STEEL OR MALLEABLE IRON AND SHOULD BE DESIGNED FOR A 300 LBS MINIMUM PULL DOWN LOAD BEING APPLIED AT ARMS TIP.

THE EXTENSION ARM SHALL BE GALVANIZED IN ACCORDANCE WITH ASTM A153, CLASS B1.

STRETCHER BARS SHALL BE GALVANIZED STEEL BARS NOT LESS THAN X'x X'. THEY SHALL BE APPROXIMATELY 1 IN LESS THAN THE FABRIC HEIGHT.

THE STRETCHER BAR SHALL BE USED FOR SECURING THE FABRIC TO ALL TERMINAL POSTS. ONE BAR IS REQUIRED FOR EACH GATE AND END POST. TWO ARE REQUIRED FOR EACH CORNER AND PULL POST.

POST BRACES

THE TRUSS SHALL BE SECURED NEAR THE BASE OF THE CORNER GATE, PULL OR END POST. THE SECOND END SHALL BE SECURED AT APPROXIMATELY MID-HEIGHT ON THE ADJACENT LINE POST.

8. TENSION WIRE

GATE FRAMES SHALL BE CONSTRUCTED OF TUBULAR STEEL MEMBERS WHICH SHALL BE WELDED AT THE JOINTS. ADDITIONAL HORIZONTAL AND VERTICAL STRUTS MAY BE REQUIRED TO PROVIDE FOR A RIGIIO GATE PANEL ALLOWING FOR NO VISIBLE SAG OR TWIST. GATE FRAMES SHALL BE MADE TO HAVE APPROXIMATELY 3° CLEARANCE ABOVE THE ROAD.

FABRIC FOR THE GATE PANELS SHALL BE THE SAME AS THE FENCE

10. HARDWARE

OF THE GUATE AND SHALL PROVIDE EASE OF CHEMITOR.

LICHICES, STOPS AND EFFERS SHALL LIBE HEAVY DITY OWN THE CONSTRUCTION OF GULVANIZED STEEL OR MALL PARKE SHOW ON THE CHEMICAL SHAPE SHOW OF THE CHEMICAL SHAPE SHOW OF THE CHEMICAL SHAPE SHOW OF THE CHEMICAL PROVIDED SHAPE SHAPE

HARDWARE SHALL ALLOW FOR GATE OPERATION FROM EITHER SIDE WITH PROVISIONS FOR SECURING WITH PADLOCK.

ALIMINUM TIES AND BANDS SHALL BE OF ALIMINUM WIRE PER ASTM B-211, OR ALIMINUM STEP PER ASTM B-20. STEEL TEES AND BANDS SHALL BE OF STEEL WIRE WITH B-20.0 CF 275E COSTMINE PER SIGNAME PROST, NO. 9 GAUGE WIRE FOR PASTEMENT TO TOP PAIL, ½" x *F FOR PASTEMENT AS TO TOP PAIL, ½" x *F FOR PASTEMENT TOP PAIL Y x *F FOR PASTEMENT TOP PASTEMENT TOP PASTEMENT TOP PASTEMENT TOP PASTEMENT TOP PA

NORTHWEST OHIO WIND PROJECT

PAULDING COUNTY, OHIO

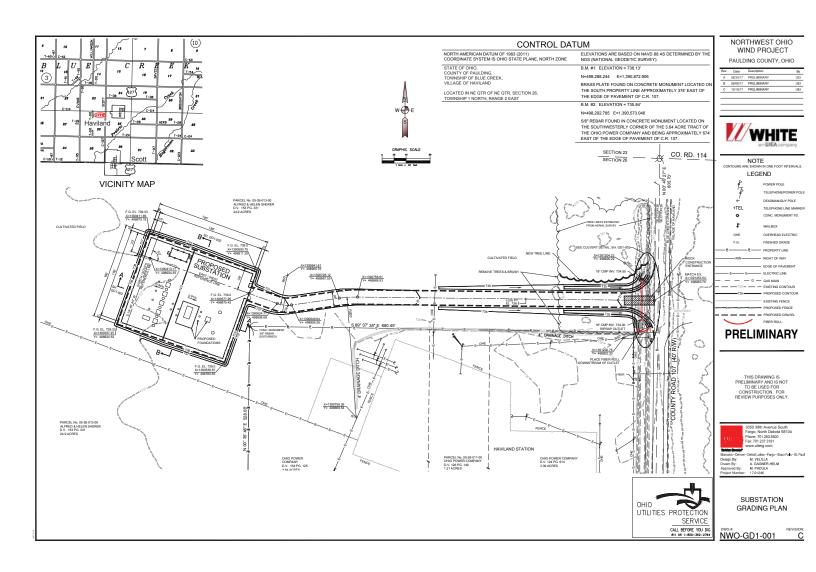


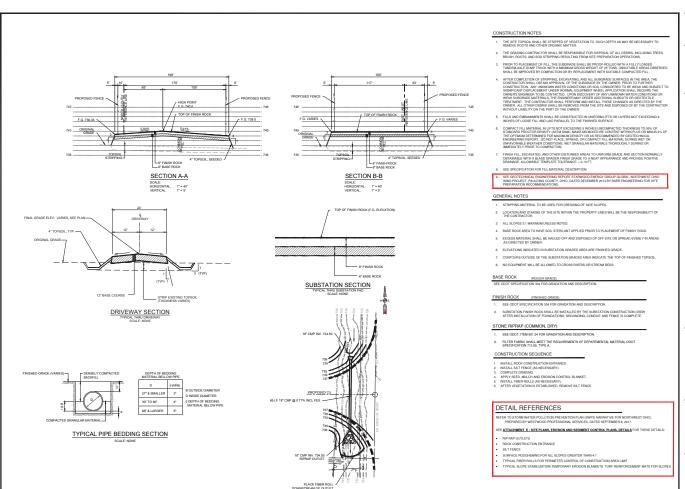
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DETAILS

NWO-FP1-001





CULVERT DETAIL PLAN
SCALE: 1**20'
FOR FULL LEGEND, SEE SH. GD01

NORTHWEST OHIO WIND PROJECT

PAULDING COUNTY, OHIO

Rev. Date Description
A 10/19/17 PRELIMINARY



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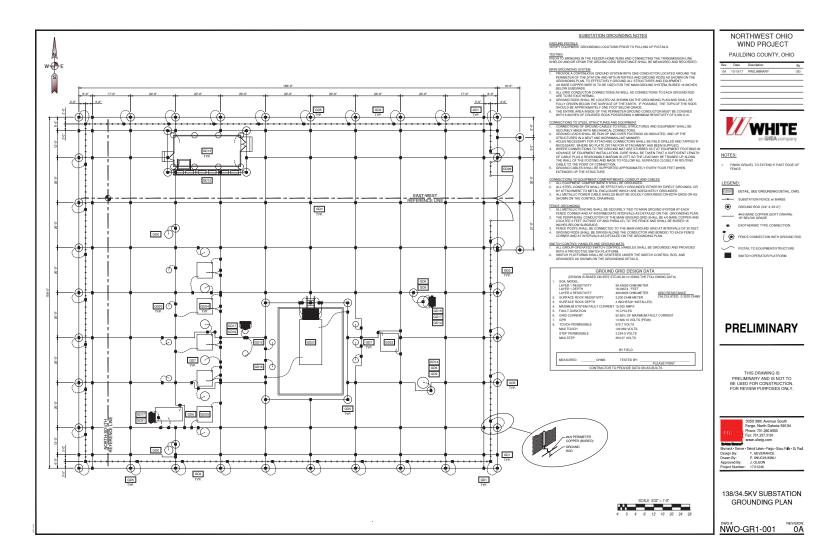
3350 38th Avenue South Fargo, North Dakota 58104 Phone: 701.280.8500 Fax: 701.237.3191 www.ulteig.com

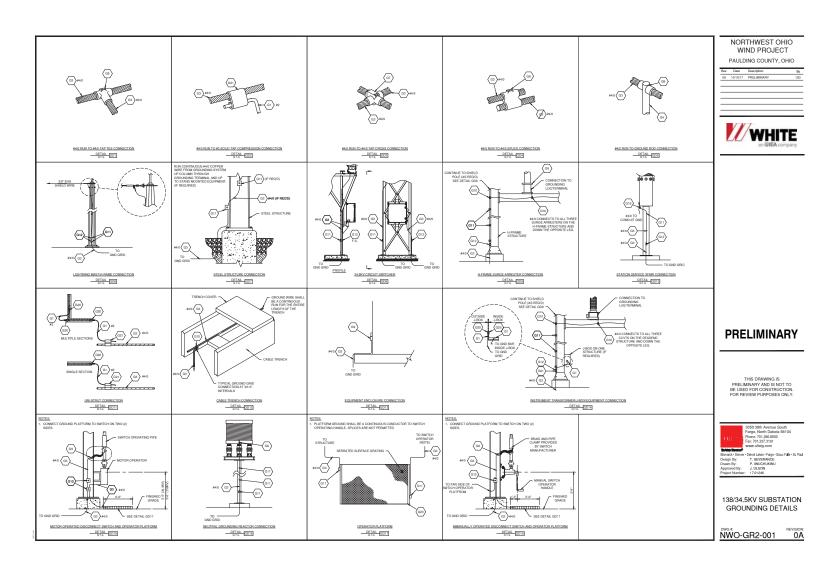
Fax: 701 237.3191
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ign By: M. VELILLA
wm By: M. PADULA
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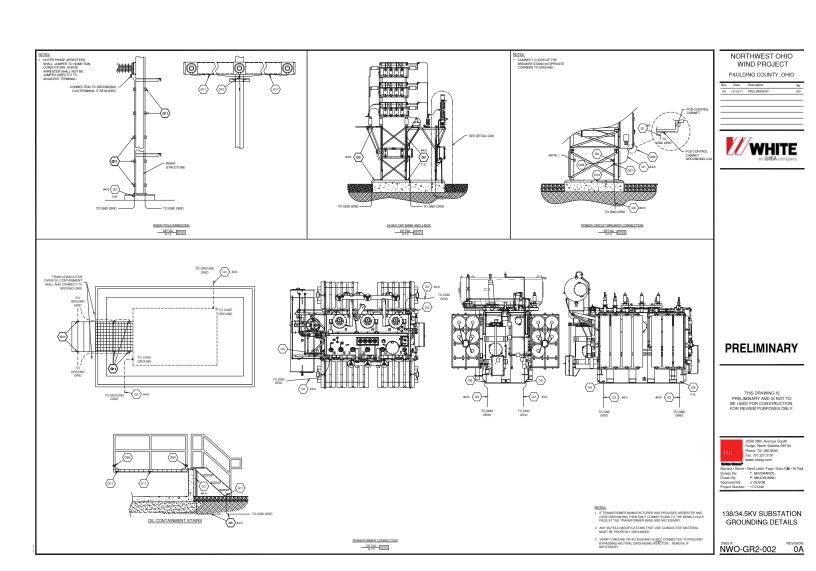
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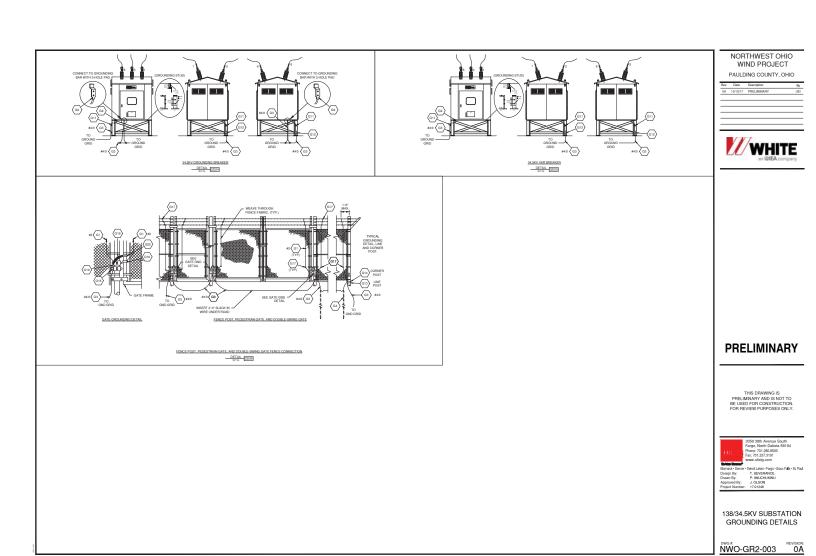
GRADING DETAILS

NWO-GD1-002











Rev. Date Description



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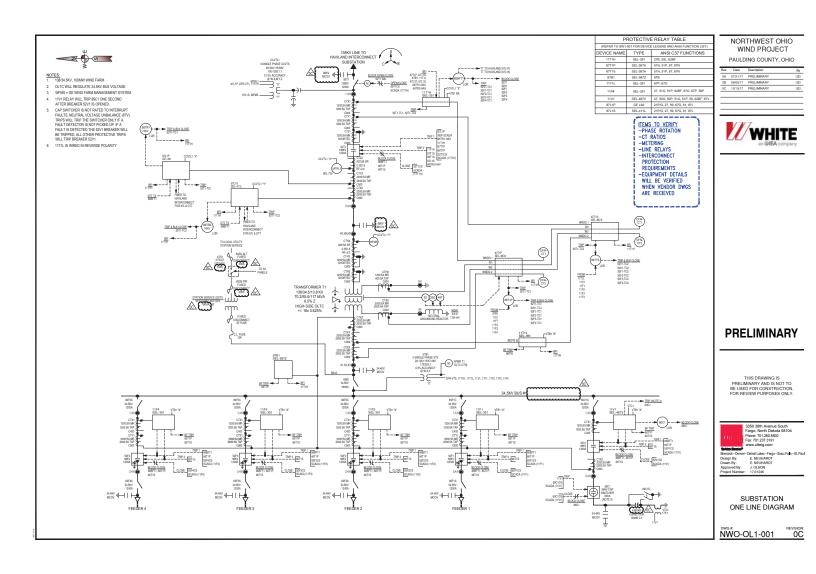
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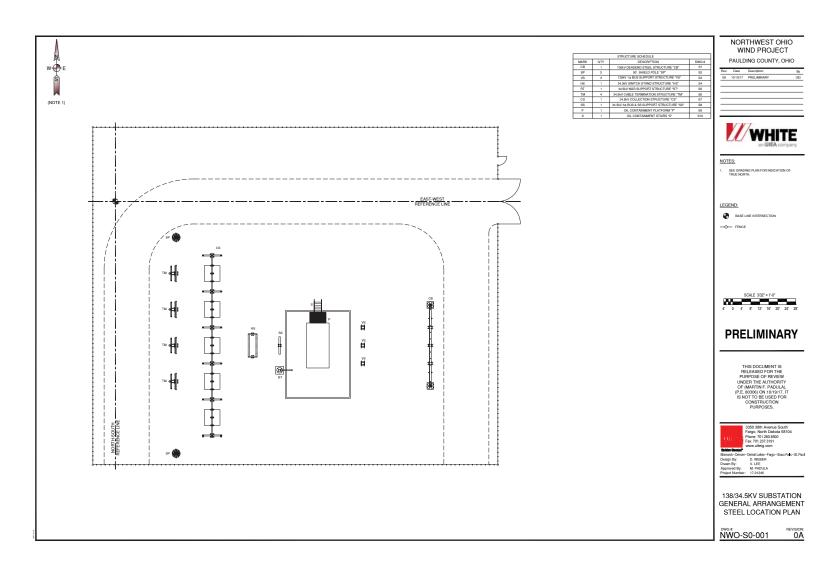
3350 38th Avenue Sou Fargo, North Dakota 5t Phone: 701,280,8500 Fax: 701,273,3191 www.ulfeig.com

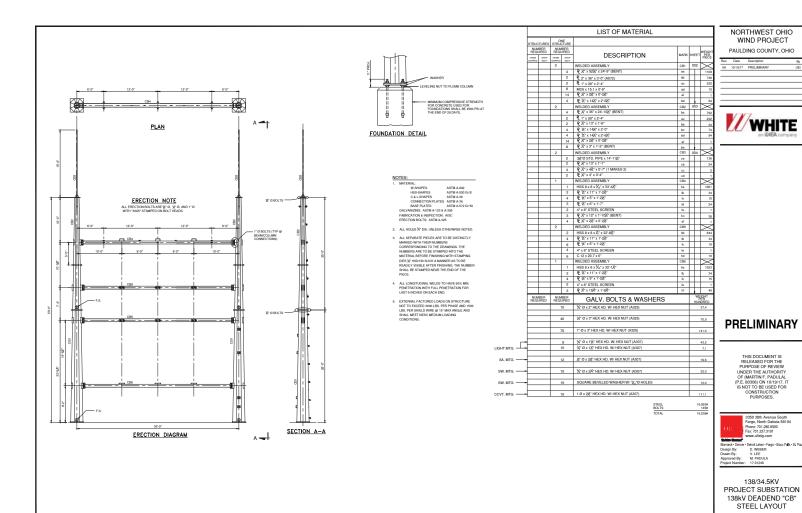
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gn By: T. SEVERANCE
gn By: P. IWUCHLIKWU

138/34.5KV SUBSTATION GROUNDING MATERIAL LIST

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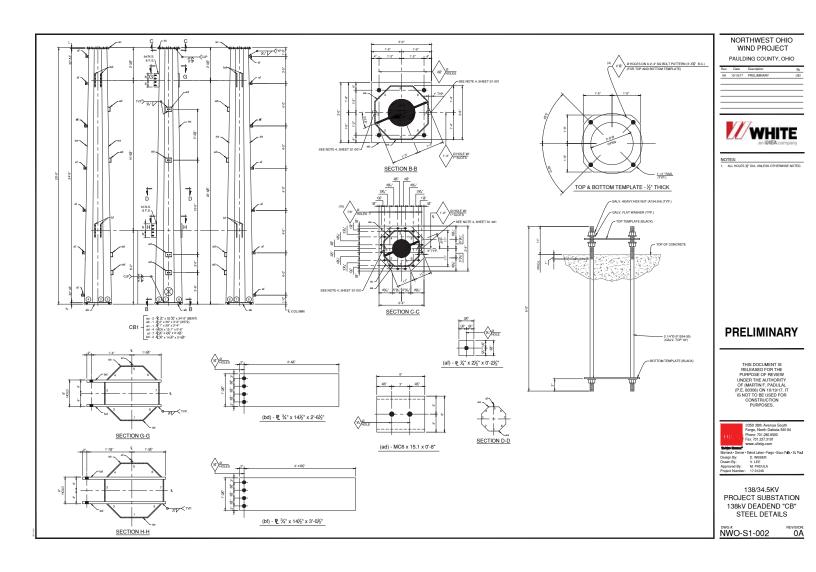


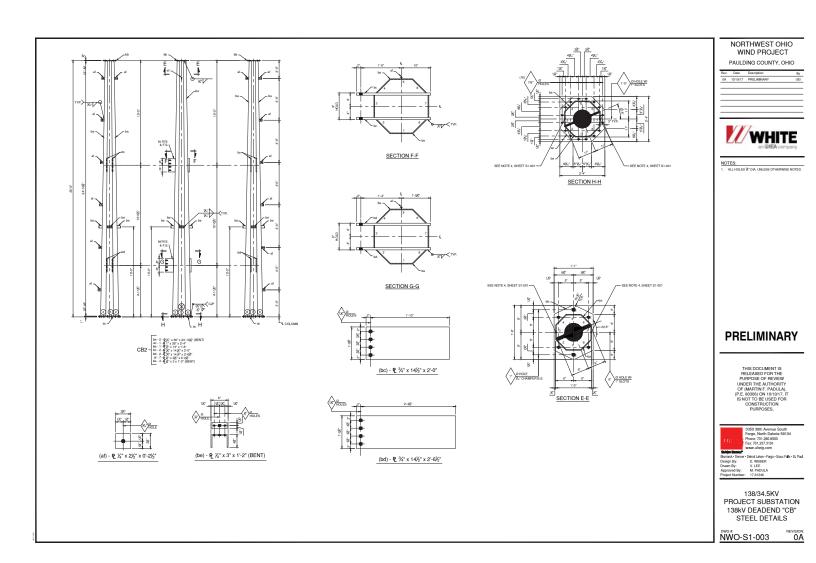


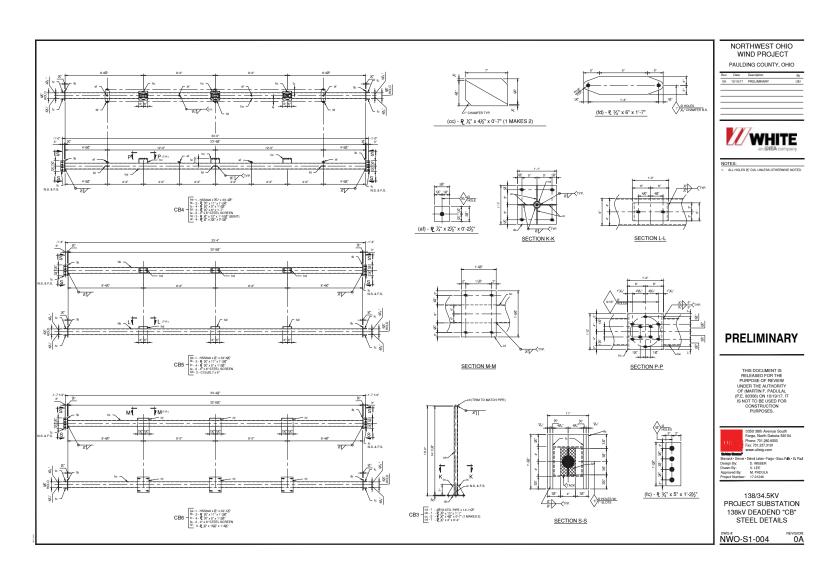


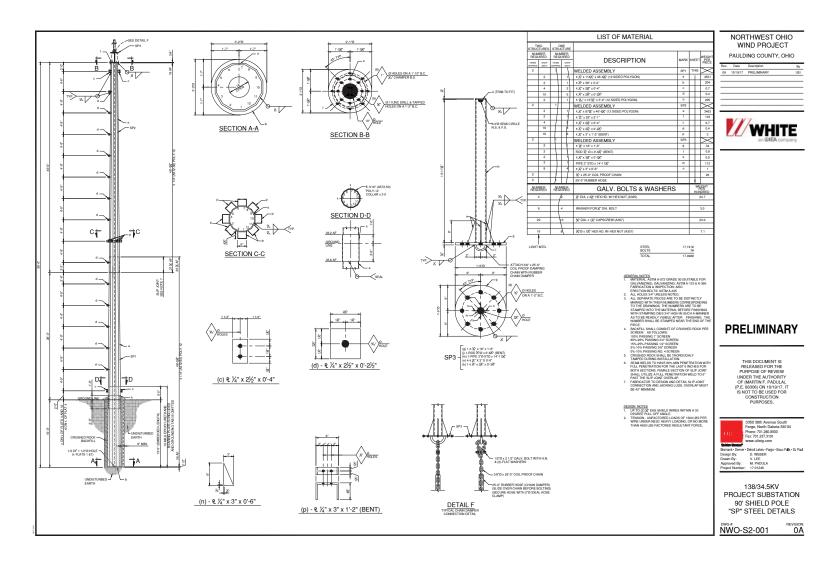
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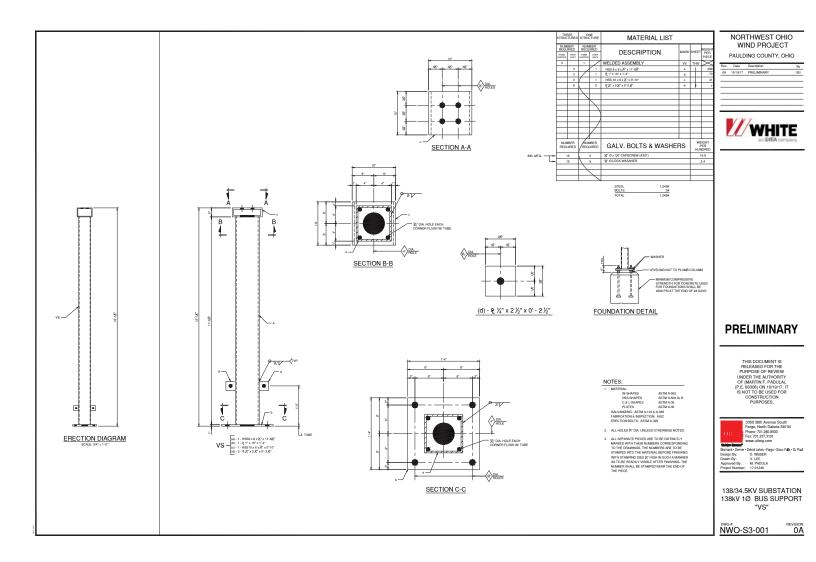
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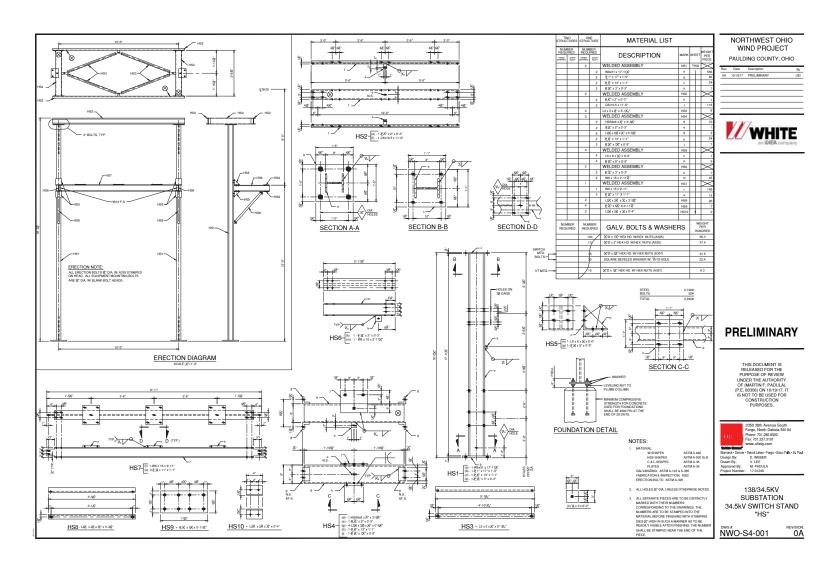


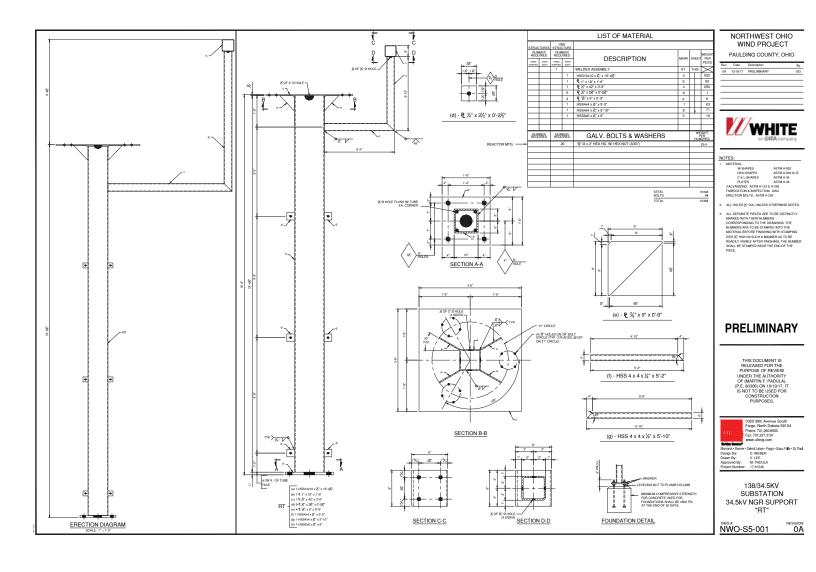


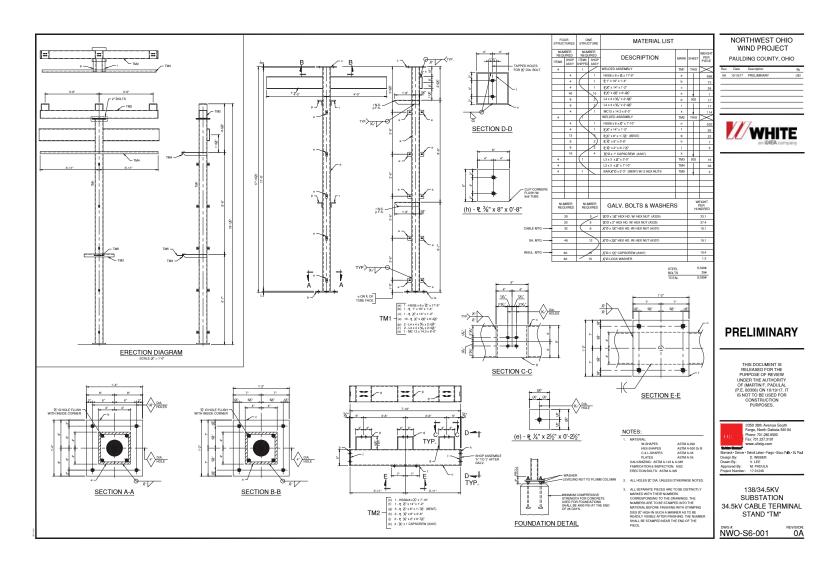


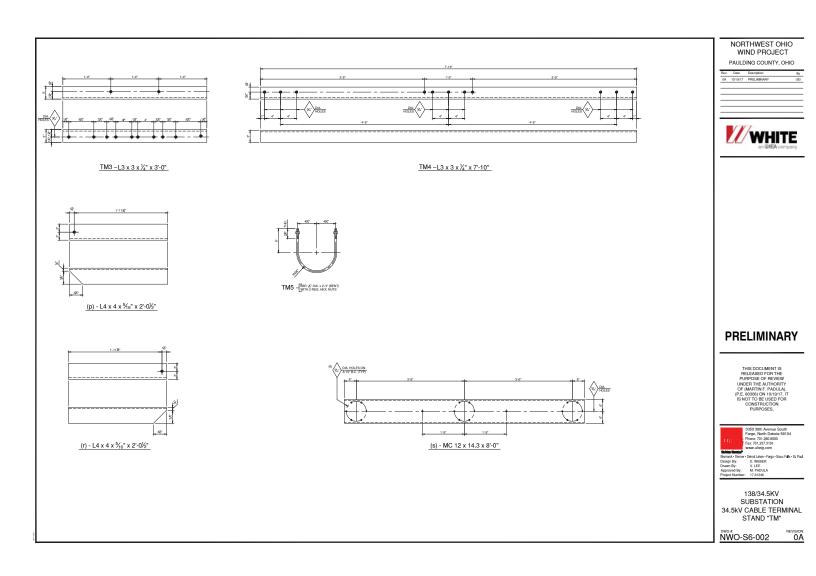


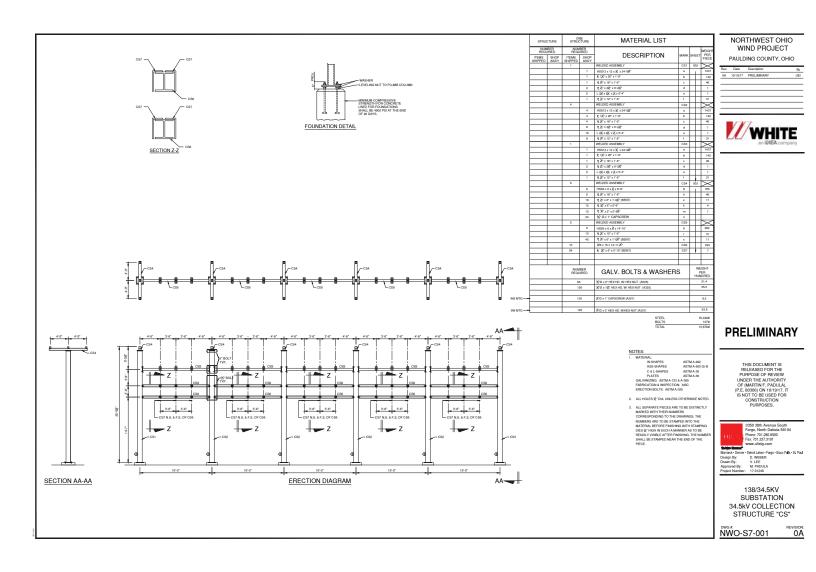


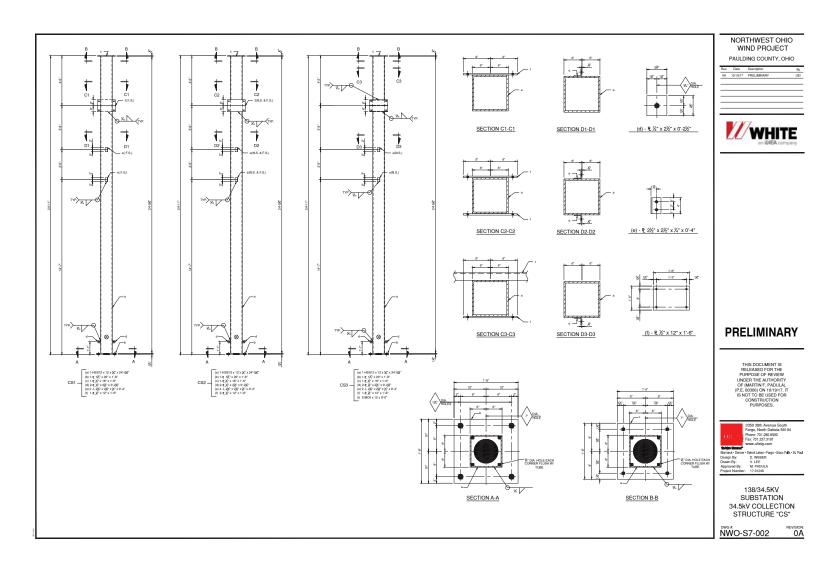


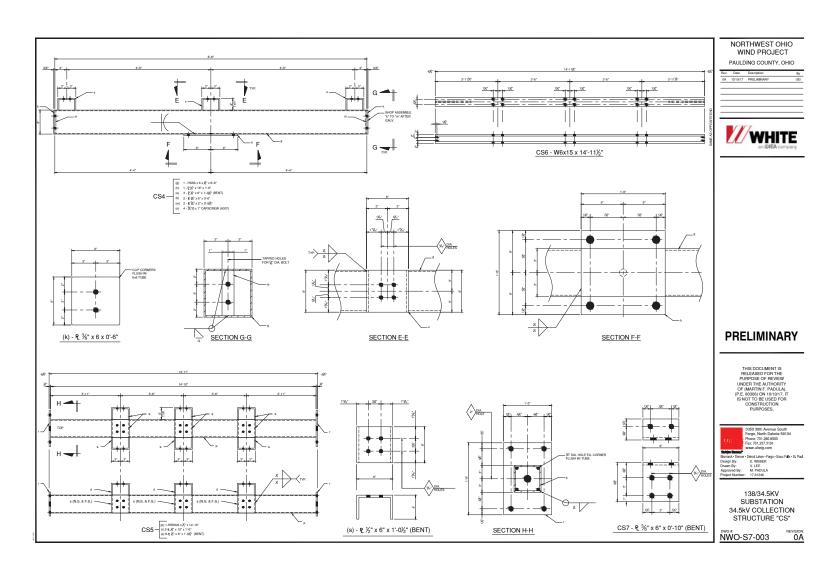


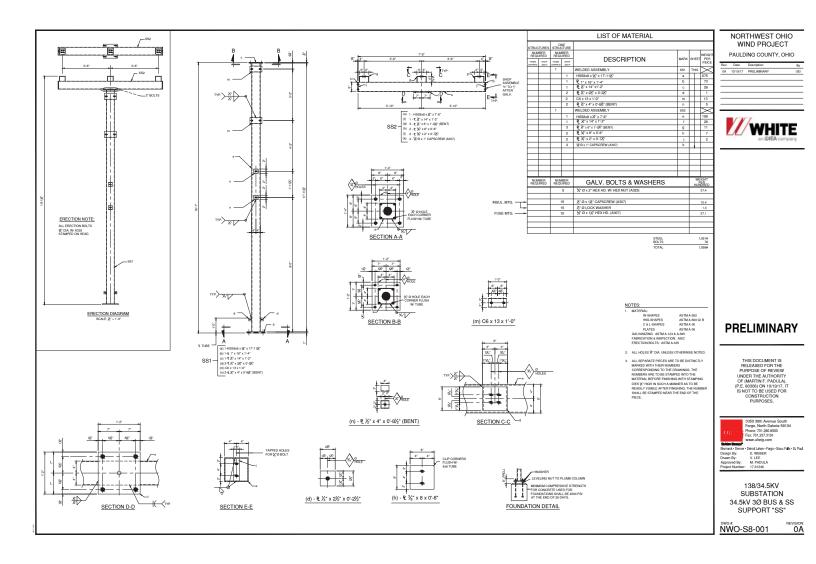


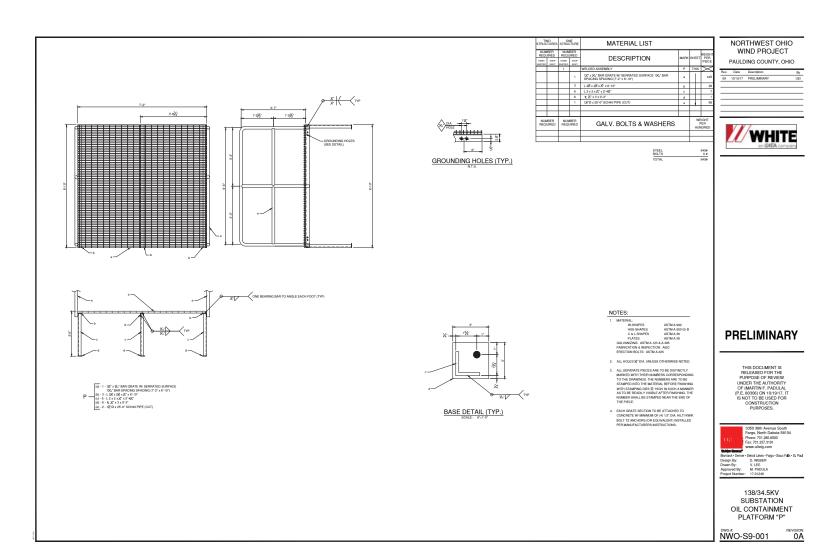


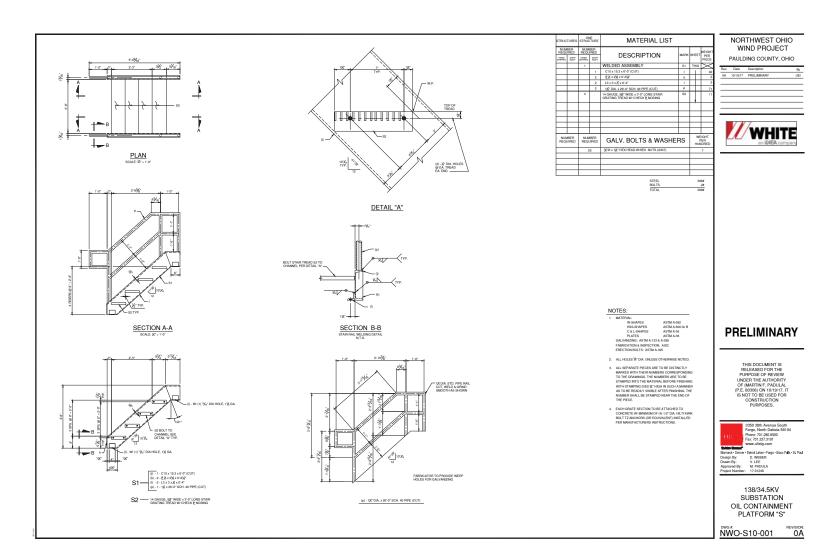


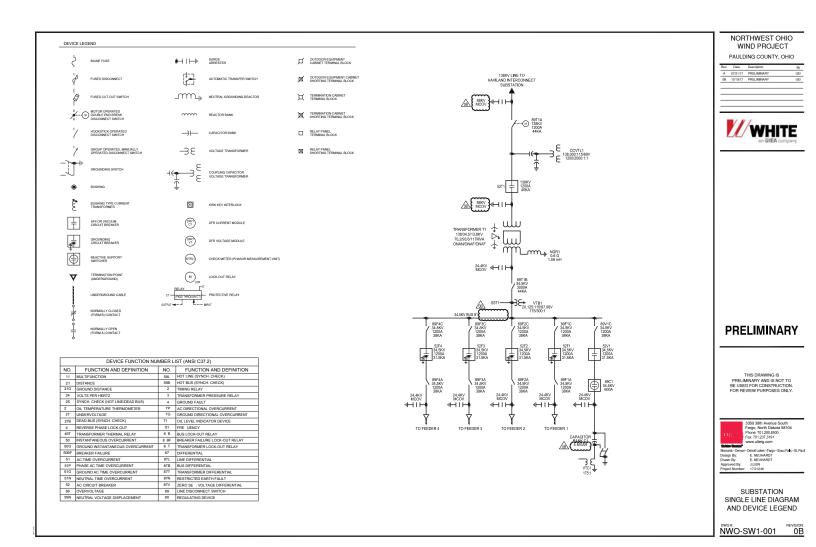












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in

Case No(s). 13-0197-EL-BGN, 16-1687-EL-BGA, 17-1099-EL-BGA

Summary: Notice of Update to September 1, 2017 Filing Regarding Compliance with Condition 6 – Drawings for Final Design Plan electronically filed by Mr. William V Vorys on behalf of Trishe Wind Ohio, LLC