NO. DRAWING INC.	3	2	1
NO.	TES		
## DESCRIPTION OF THE PARTY OF	NDER THIS CONTRACT WHICH WILL BECOME THE PROPERTY OF THE FAA MUSTRUCTED FROM VIEW PRIOR TO FAA INSPECTION MUST BE EXCAVATED, REMOV	T BE INSPECTED BY THE FAA RESIDENT ENGINEER PRIOR TO BACKFILLING, CO VED, OR OTHERWISE EXPOSED SO THAT THE FAA MAY PERFORM ITS REQUIS	DVERING, OR OTHERWISE OBSTRUCTING FROM TE INSPECTIONS. THE CONTRACTOR SHOULD
Comparison Com	ALLY RESPONSIBLE FOR ALL UNDERGROUND WORK ASSOCIATED WITH THE PAI JNDATIONS, ACCESS ROADS, STOP SIGNS, SURFACING, AND SITE RESTORATION ABLE. ALL POWER AND CONTROL CABLE TERMINATIONS WILL BE COMPLETED TO	ON. THE CONTRACTOR IS RESPONSIBLE FOR SUPPLYING AND INSTALLING THE BY OTHERS. INSTALLATION OF THE PAPI PCA RACK, PAPI LHAS, POWER AND C	REIL POWER AND CONTROL CABLES AND THE
Part	LE TERMINATIONS, AND ALL WORK INSIDE THE LOCALIZER EQUIPMENT SHELTE THE EXTENT PRACTICABLE, WHILE STILL WORKING WITHIN THE LIMITS OUTLIN		LL FAA WORK CONSECUTIVELY.
## A GENT LOST TROUGH 12-04	NTAIN AN UPDATED SCHEDULE PER CONTRACT REQUIREMENTS. THIS SCHEDL TRACTOR'S PRELIMINARY SCHEDULE. ADDITIONALLY, ANY WORK WHICH WILL I TO THE FAA FOR INSPECTIONS WILL RESULT IN THE REJECTION OF ANY COVER	IMPACT FAA FACILITIES MUST BE NOTED ON THE CONTRACTORS LOOK AHEAI	
C	MENT MUST BE SCHEDULED A MINIMUM OF 7 DAYS IN ADVANCE WITH THE RESI	· · · · · · · · · · · · · · · · · · ·	/ENT COORDINATION REQUIRED.
1	CONTRACTOR SHALL BE RESTORED TO ORIGINAL CONDITIONS. AREAS WHICH EDED VIA HYDROSEEDING. THE CONTRACTOR WILL MAINTAIN SUCH AREAS UN	H WERE GRAVELED SHALL BE REPAIRED IN-KIND USING THE CROSS SECTION NTIL THE CAI. THE SEED MIXTURE MUST BE APPROVED IN ADVANCE BY THE AI	SHOWN ON LIH-D-PAPI21-G006. AREAS WHICH RPORT.
1	ISIBLE FOR LOCATING ALL UNDERGROUND UTILITIES PRIOR TO ANY EXCAVATION	ON. EXISTING UNDERGROUND UTILITIES INDICATED ON THESE DRAWINGS AR	E INCOMPLETE AND LIKELY CONTAIN
Description			
## PART PART			
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E AC AC AC AC AC AC AC AC AC A			
PC 100 100 100 100 100 100 100 100 100 10			F
P. C 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	ABBREVIATIONS	SYMBOL	S
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D C C C AWC AWC AWC AWC AWC AWC		- SECTION, ELEVATION, DETAI	
B.C. COMM CTRM CTRM CTR DEFT DEFT DEFT DEFT DEFT DEFT DEFT DEFT	O CONDUCTORS IGLE CONDUCTOR TO GROUND	- DWG NO. WHERE SECTION/E DETAIL IS SHOWN	
CTRL DEL DEL DEL DEL DEL DEL DEL DEL DEL DE	ERICAN WIRE GAUGE RE COPPER NDUIT	- SECTION, ELEVATION, DETAIL	E
DA DIA DIA DIA DIA DIA DIA DIA DIA DIA D	MMUNICATION NTROL RECT EARTH BURIAL	A/023	
DVG ESS ESS ESS ESS EACH EACH ESS EACH	TAIL METER CONNECT	- SHEET NO. WHERE SECTION DETAIL IS SHOWN (THIS SE	
D COP EOGRAF FAA FED GEB GEP GEG GEP GEG GEN GEN GEN GEN GEN GEN GEN GEN GEN	STRIBUTION AWING RTH ELECTRODE SYSTEM	- GROUND	
D C C C MAX MH MMN MMN	ECTRICAL METALLIC TUBING GE OF PAVEMENT GE OF GRAVEL		
C C GFM GFP GRC GRC GRNC GRN GW Het Het Hot LDC IFU JHOX LIMA LIMA MAX MAX MIN NEUT NTS OFZ OFZ OFZ OFZ OFZ OFZ OFZ OF	STING DERAL AVIATION ADMINISTRATION DERAL		l _D
CC C C C C C C C C C C C C C C C C C C	OUNDING ELECTRODE CONDUCTOR VERNMENT FURNISHED MATERIAL VERNMENT FURNISHED PROPERTY	⇔ - GROUND ROD	
GRN GW HD HH HICC IFU J-BOX LFING LLA LLG MALSR MAX MH MIN NEUT NTS OFA OFZ PIC PRI PRI POCO PVC RE REIL RGSC RGSC RGSI	OUND TO GROUND OUND LVANIZED RIGID STEEL CONDUIT (SAME AS GRMC)	- TRANSFORMER (PAD MOUNT	ED)
C C C IFU J-BOX LFMC LI-HA LOC MALSR MAX MH MIN NEUT NOS OFA OF2 P/C P/API PNL POCO PVC R.E. REIL RGSC RPI	LVANIZED RIGID METAL CONDUIT (SAME AS GRC) EEN ARD WIRE	- FUSE	
C LFMC LHA LOC MALSR MAX MH MIN NEUT NTS OFA OFZ POC PAPI POC PAPI POCO POC R E. REIL RGSC RGSC RGSC RGS	AVY DUTY ND HOLE DIVIDUAL CONTROL CABINET	- DISCONNECT	
C MALSR MAX MH MIN NEUT NTS OFA OFZ P/C PAPI PPIL POCO PVC R.E. REIL RGSC RPI	ERFACE UNIT NCTION BOX UID TIGHT FLEXIBLE METALLIC CONDUIT		
MAX MH MIN NEUT NTS OFA OFZ P/C PAPI PNL POCO PVC R.E. REIL RGSC RPI	HT HOUSING ASSEMBLY CALIZER DIUM INTENSITY APPROACH LIGHTING SYSTEM	- TRANSFORMER (GENERAL)	С
NEUT NTS OFA OFZ P/C PAPI PNL POCO PVC R.E. REIL RGSC RPI	RAIL XIMUM NHOLE	- EG OUTLET	
OFZ P/C PAPI PNL POCO PVC R.E. REIL RGSC RPI	NIMUM UTRAL T TO SCALE JECT FREE AREA		
PNL POCO PVC R.E. REIL RGSC RPI	STACLE FREE ZONE WER AND CONTROL (CABINET OR STATION)		
R.E. REIL RGSC RPI	ECISION APPROACH PATH INDICATOR NEL WER COMPANY		
P RPI	LYVINYL CHLORIDE SIDENT ENGINEER NWAY END IDENTIFIER LIGHTS	REV APPROVED DESCRIPTION DED A DITMENIT OF TRANSI	JCN REDLINE DATE APVD
	GID GALVANIZED STEEL CONDUIT NWAY POINT OF INTERCEPT NWAY REFERENCE POINT(PAPI)	DEPARTMENT OF TRANSIF	INISTRATION
RWY SH	NWAY SAFETY AREA NWAY EET	ATO - TECHNICAL OPERATIONS PAPI	WESTERN SERVICE AREA
SSC TCH	RGE PROTECTION DEVICE STEM SUPPORT CENTER RESHOLD CROSSING HEIGHT	ABBREVIATIONS, SYMBO	DLYS, & INDEX
TOC TOFA	RESHOLD P OF CONCRETE XIWAY OBJECT FREE AREA		ISSUED
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V VASI	LESS OTHERWISE NOTED LTS RTICAL APPROACH SLOPE INDICATOR	REVIEWED BY SUBMITTED BY ALLST INVITED BY ALLS BY ALLST INVITED BY ALLS BY ALL	APPROVED BY SIGN SIGN SIGN SIGN SIGN
W/O WWF	ГН ГНОUT :LDED WIRE FABRIC	PROJECT ENGINEER, AJW-2W14B DESIGNED ADM ISSUED BY	PLATFORM MANAGER, AJW-2W14B OATE 01/06/2023 JCN 1798073
XFMR	ANSFORMER	ADM	01/06/2023 JCN 1798073 DRAWING NO REV
8 7 4	3	2	THIS DRAWING PRODUCED ON THE WSA AUTOCAD SYST