THIS DRAWING PRODUCED ON THE SOUTHWEST REGION MICROSTATION SYSTEM

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ADS-ATCT-G04	G04	LEGEND - ARCHITECTURAL/CIVIL
ADS-ATCT-G05	G05	LEGEND - MECHANICAL
ADS-ATCT-G06	G06	ABBREVIATIONS AND LEGEND - MECHANICAL
ADS-ATCT-G07	G07	LEGENDS AND ABBREVIATIONS - ELECTRICAL
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ADS-D-ATCT-C005-A	C05/C005	SITE GEOMETRY PLAN
ADS-D-ATCT-C006-A	C06/C006	SITE GRADING PLAN
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ADS-ATCT-C20	C20	CANTILEVER GATE ELEVATION AND DETAILS
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ADS-D-ATCT-A003-A	A03/A003	HVAC - FLOOR PLANS - CAB ROOF LEVEL, CAB LEVEL, CAB ACCESS AND WALKWAY LEVEL
ADS-D-ATCT-A004-A	A04/A004	FLOOR PLAN - BASE-EG BUILDING
ADS-D-ATCT-A005-A	A05/A005	FLOOR PLAN - DOOR,WINDOW AND WALL TYPES REFERENCE SYMBOLS - BASE-EG BUILDING
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ADS-D-ATCT-A10	A10	BUILDING ELEVATIONS - BASE-EG BUILDING
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ADS-D-ATCT-A26	A26	ENLARGED PARTIAL PLANS AND INTERIOR ELEVATIONS - BASE-EG BUILDING
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ADS-D-ATCT-A30	A30	WALL SECTIONS AND DETAILS - BASE-EG BUILDING
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ADS-D-ATCT-S003-A	S03/S003	FOUNDATION PLAN - BASE-EG BUILDING
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ADS-ATCT-S10	S10	SECTIONS AND DETAILS - ATCT
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ADS-D-ATCT-M002-A	M02/M002	HVAC - EQUIPMENT SCHEDULES
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ADS-D-ATCT-M004-A	M04/M004	HVAC - CONTROL DIAGRAMS - BASE-EG BUILDING
ADS-D-ATCT-M005-A	M05/M005	HVAC - CONTROL DIAGRAMS - BASE-EG BUILDING
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ADS-D-ATCT-P003-A	P03/P003	PLUMBING - RISER DIAGRAMS
ADS-D-ATCT-P004-A	P04/P004	PLUMBING - FLOOR PLANS - ATCT
ADS-D-ATCT-P005-A	P05/P005	PLUMBING - FLOOR PLANS - ATCT
ADS-D-ATCT-P006-A	P06/P006	PLUMBING - FLOOR PLAN - BASE-EG BUILDING
ADS-D-ATCT-P007-A	P07/P007	PLUMBING - ENLARGED PLANS - BASE-EG BUILDING
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ADS-ATCT-P009	P09	PLUMBING - DEFOGGER DETAILS - ATCT
ADS-ATCT-P010	P10	PLUMBING - DEFOGGER DETAILS - ATCT
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ADS-D-ATCT-E032-A	E31/E032	GROUNDING PLAN -ATCT/BASE-EG BUILDINGS
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ADS-ATCT-E62	E62	GROUNDING AND LIGHTNING PROTECTION DETAILS
ADS-ATCT-E63	E63	GROUNDING DETAILS
ADS-ATCT-E64	E64	ELECTRICAL DETAILS
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SWSD-GROUNDING-E02		GROUNDING STANDARDS - TYPICAL CONNECTIONS
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REV	DATE	DESCRIPTION	JCN	REDLINE DATE	APVD
A	06-23-03	FAA REDESIGN OF HVAC, JON 21874.	9700164	06-23-03	

DEPARTMENT OF TRANSPORTATION
FEDERAL AVIATION ADMINISTRATION
FORT WORTH IMPLEMENTATION CENTER — FORT WORTH, TX

LOW ACTIVITY LEVEL ATCT

DRAWING INDEX SHEET

ADDISON — ADDISON AIRPORT — TX

REVIEWED BY	SUBMITTED BY: Edward Hackett, PROJECT ENGINEER, ANI-640	APPROVED BY: PLATFORM MANAGER, ANI-640	
DESIGNED: ED HACKETT	ISSUED BY: NAS IMPLEMENTATION ANI-600	DATE: 06-23-03	JCN: 9700164
DRAWN: KS		DRAWING NO: ADS-D-ATCT-G002	REV: A
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