INDEX

B-52 PHASE DOCK HANGAR

DESIGN FILE	DRAWING NO.	SHEET NO.	DESCRIPTION
MI17INDX	AF211-15-01	1	INDEX
MI17LEDG	AF211-15-01	2	LEGEND
MI17ELEG	AF211-15-01	3	ELECTRICAL LEGEND
MI17ABBR	AF211-15-01	4	ABBREVIATION SHEET
MI17PLO	AF211-15-01	5	LOCATION PLAN AND VICINITY MAP
MI17BORD	AF211-15-01	6	SOIL BORING LOG AND LOCATION MAP
MI17PRP1	AF211-15-01	CO.01	REMOVAL PLAN - AREA 1
MI17PRP2	AF211-15-01	CO.02	REMOVAL PLAN - AREA 2
MI17PSP1	AF211-15-01	C1.01	SITE PLAN - AREA 1
MI17PSP2	AF211-15-01	C1.02	SITE PLAN - AREA 2
MI17CGR1	AF211-15-01	C2.01	GRADING PLAN - AERA 1
MI17CGR2	AF211-15-01	C2.02	GRADING PLAN - AERA 2
MI17CSE1	AF211-15-01	C3.01	ROAD PROFILE AND GRADING SECTIONS
MI17CSE2	AF211-15-01	C3.02	GRADING SECTIONS
MI17CPVD	AF211-15-01	C4.01	PAVEMENT DETAILS AND ROAD SECTION
MI17CSD1	AF211-15-01	C5.01	SUBDRAIN AND STORMDRAIN PROFILES
MI17CCGD	AF211-15-01	C8.01	CURB DETAILS
MI17CSWD	AF211-15-01	C8.02	SIDEWALK DETAILS
MI17CSBD	AF211-15-01	C8.03	SUBDRAIN AND CURB INLET DETAILS
MI17CMHD	AF211-15-01	C8.04	STORMDRAIN MANHOLE DETAILS
MI17CFE6	AF211-15-01	C8.05	FE6 CHAINLINK SECURITY FENCE DETAILS
MI17CTFD	AF211-15-01	C8.06	TRAFFIC SIGNING AND STRIPING DETAILS
MI17U101	AF211-15-01	U1.01	SITE UTILITY PLAN - AREA 1
MI17U201	AF211-15-01	U2.01	PROFILES
MI17U202	AF211-15-01	U2.02	PROFILES
MI17U103	AF211-15-01	U1.3	ABOVEGROUND HTHW & GAS DISTRIBUTION
MI17U401	AF211-15-01	U4.01 (not used)	WASTE DRAIN AND SANITARY SEWER PROFILES
MI17U501	AF211-15-01	U5.01	WATER STORAGE TANK
MI17U702	AF211-15-01	U7.02	WASTE OIL TANK DETAILS
MI17U703	AF211-15-01	U7.03	SANITARY SEWER AND AFFF WASTE DRAIN DETAILS
MI17U704	AF211-15-01	U7.04	WATER LINE DETAILS
MI17E705	AF211-15-01	U7.05	CASING PIPE OIL WATER INTERCEPTOR DETAILS
MI17E101	AF211-15-01	UE.1	ELECTRICAL SITE PLAN - AREA 1
MI17G201	AF211-15-01	G2.01	PAVEMENT REMOVAL
MI17GA01	AF211-15-01	GA.01	JOINT LAYOUT PLAN
MI17GB01	AF211-15-01	GB.01	PAVEMENT REPLACEMENT
MI17GC01	AF211-15-01	GC.01	JOINT DETAILS
MI17GD01	AF211-15-01	GD.01	SPOT ELEVATION PLAN
MI17GK01	AF211-15-01	GK.01	MISCELLANEOUS DETAILS
MI17GK02	AF211-15-01	GK.02	HEAVY DUTY AREA INLET DETAILS
MI17GL01	AF211-15-01	GL.01	JOINT SEAL DETAILS
MI17GM01	AF211-15-01	GM.01	REINFORCING DETAILS
MI17AC01	AF211-15-01	AC.1	COMPOSITE FLOOR PLAN
MI17A101	AF211-15-01	A1.1	FLOOR PLAN - AREA A
MI17A102	AF211-15-01	A1.2	FLOOR PLAN - AREA B
MI17A103	AF211-15-01	A1.3	FLOOR PLAN - AREA C
MI17A104	AF211-15-01	A1.4	FLOOR PLAN - AREA D
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MI17A201	AF211-15-01	A2.1	REFLECTED CEILING PLAN - AREA D
MI17A301	AF211-15-01	A3.1	COMPOSITE ROOF PLAN
MI17A401	AF211-15-01	A4.1	BUILDING ELEVATION
MI17A402	AF211-15-01	A4.2	BUILDING ELEVATION
MI17A403	AF211-15-01	A4.3	BUILDING ELEVATION
MI17A404	AF211-15-01	A4.4	BUILDING ELEVATION
MI17A501	AF211-15-01	A5.1	BUILDING SECTION
MI17A502	AF211-15-01	A5.2	BUILDING SECTION
MI17A503	AF211-15-01	A5.3	BUILDING SECTION & WALL TYPES
MI17A504	AF211-15-01	A5.4	WALL SECTIONS
MI17A601	AF211-15-01	A6.1	SCHEDULES
MI17A701	AF211-15-01	A7.1	HANGAR DOOR PLANS & SECTIONS
MI17A702	AF211-15-01	A7.2	DOOR DETAILS
MI17A703	AF211-15-01	A7.3	DOOR DETAILS
MI17A704	AF211-15-01	A7.4	DOOR DETAILS
MI17A801	AF211-15-01	A8.1	ROOF DETAILS
MI17A901	AF211-15-01	A9.1	EXTERIOR WALL DETAILS
MI17A902	AF211-15-01	A9.2	INTERIOR WALL DETAILS
MI17A903	AF211-15-01	A9.3	EXTERIOR DETAILS
MI17A904	AF211-15-01	A9.4	STAIR SECTION AND DETAILS
MI17A905	AF211-15-01	A9.5	MISCELLANEOUS DETAILS
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MI17S102	AF211-15-01	S1.2	DETAILS
MI17S201	AF211-15-01	S2.1	FOUNDATION PLAN - AREA A
MI17S202	AF211-15-01	S2.2	FOUNDATION PLAN - AREA B
MI17S301	AF211-15-01	S3.1	ROOF FRAMING PLAN
MI17S302	AF211-15-01	S3.2	BOTTOM CHORD FRAMING PLAN
MI17S401	AF211-15-01	S4.1	ELEVATIONS & SCHEDULE
MI17S402	AF211-15-01	S4.2	ELEVATIONS
MI17S403	AF211-15-01	S4.3	DOOR POCKET BRACING ELEVATIONS AND DETAILS
MI17S404	AF211-15-01	S4.4	HANGAR DOOR TRUSS T1
MI17S405	AF211-15-01	S4.5	TRUSSES
MI17S406	AF211-15-01	S4.6	TRUSSES AND SWAY FRAMES
MI17S407	AF211-15-01	S4.7	COLUMN SCHEDULE
MI17S501	AF211-15-01	S5.1	FOUNDATION SCHEDULES AND DETAILS
MI17S502	AF211-15-01	S5.2	FOUNDATION DETAILS
MI17S503	AF211-15-01	S5.3	FOUNDATION DETAILS
MI17S601	AF211-15-01	S6.1	STEEL FRAMING DETAILS
MI17S602	AF211-15-01	S6.2	STEEL FRAMING DETAILS
MI17S603	AF211-15-01	S6.3	TRUSS FRAMING DETAILS
MI17S604	AF211-15-01	S6.4	TRUSS FRAMING DETAILS
MI17S605	AF211-15-01	S6.5	TRUSS FRAMING DETAILS
MI17S606	AF211-15-01	S6.6	TRUSS FRAMING DETAILS
MI17S607	AF211-15-01	S6.7	STEEL FRAMING DETAILS
MI17S608	AF211-15-01	S6.8	STEEL FRAMING DETAILS
MI17S609	AF211-15-01	S6.9	STEEL FRAMING DETAILS
MI17S701	AF211-15-01	S7.1	INTERIOR ROOM FRAMING PLAN
MI17S702	AF211-15-01	S7.2	INTERIOR ROOM FRAMING SECTIONS
MI17S801	AF211-15-01	S8.1	CATWALK PLAN
MI17S802	AF211-15-01	S8.2	CATWALK FRAMING DETAILS
MI17S902	AF211-15-01	S9.2	TYPICAL DETAILS
MI17SA01	AF211-15-01	S10.1	TYPICAL MASONRY DETAILS
MI17SA02	AF211-15-01	S10.2	TYPICAL MASONRY DETAILS
MI17MC01	AF211-15-01	M1.0	COMPOSITE PLUMBING PLAN
MI17M101	AF211-15-01	M1.1	PLUMBING PLAN - AREA A
MI17M102	AF211-15-01	M1.2	PLUMBING PLAN - AREA B
MI17M103	AF211-15-01	M1.3	PLUMBING PLAN - AREA C
MI17M104	AF211-15-01	M1.4	PLUMBING PLAN - AREA D
MI17M201	AF211-15-01	M2.1	HANGAR PLUMBING AND DETAILS
MI17M202	AF211-15-01	M2.2	PLUMBING DETAILS
MI17MC02	AF211-15-01	M3.0	HVAC COMPOSITE PLAN
MI17M301	AF211-15-01	M3.1	HVAC PLAN - AREA A
MI17M302	AF211-15-01	M3.2	HVAC PLAN - AREA B
MI17M303	AF211-15-01	M3.3	HVAC PLAN - AREA C
MI17M304	AF211-15-01	M3.4	HVAC PLAN - AREA D
MI17M305	AF211-15-01	M3.5	MEZZANINE HVAC PLAN - AREA E
MI17M401	AF211-15-01	M4.1	HVAC DETAILS
MI17M402	AF211-15-01	M4.2	SNOW MELTING SYSTEM PLAN & DETAILS
MI17M403	AF211-15-01	M4.3	HVAC DETAILS
MI17M404	AF211-15-01	M4.4	MECHANICAL DETAILS
MI17M405	AF211-15-01	M4.5	PIPE & EQUIPMENT SUPPORT DETAILS
MI17M501	AF211-15-01	M5.1	MECHANICAL SCHEDULES
MI17M601	AF211-15-01	M6.1	TEMPERATURE CONTROLS (AHU-1 & EF-3; AHU-2 & EF-4; AND AHU-3)
MI17M602	AF211-15-01	M6.2	TEMPERATURE CONTROLS (AHU-1 & EF-3; AHU-2 & EF-4; AND AHU-3)
MI17M603	AF211-15-01	M6.3	TEMPERATURE CONTROLS (MISCELLANEOUS)
MI17M604	AF211-15-01	M6.4	TEMPERATURE CONTROLS (CV-1 & UNIT HEATERS)
MI17M605	AF211-15-01	M6.5	TEMPERATURE CONTROLS (AHU-4,EF-1,RAF-1,ACC-1)
MI17M606	AF211-15-01	M6.6	TEMPERATURE CONTROLS (AHU-4,EF-1,RAF-1,ACC-1)
MI17M701	AF211-15-01	M7.1	HTHW PROFILES A & B
MI17M702	AF211-15-01	M7.2	HTHW PROFILES C & D
MI17M703	AF211-15-01	M7.3	ABOVEGROUND LOW PROFILE SYSTEM
MI17M704	AF211-15-01	M7.4	HTHW MISC. DETAILS
MI17FP01	AF211-15-01	FP1.1	FIRE SUPPRESSION PLAN
MI17FP02	AF211-15-01	FP1.2	OSCILLATING MONITOR NOZZLE PLAN
MI17FP03	AF211-15-01	FP1.3	FIRE SUPPRESSION DETAILS
MI17FP04	AF211-15-01	FP1.4	FIRE SUPPRESSION DETAILS
MI17FP05	AF211-15-01	FP1.5	FIRE SUPPRESSION DETAILS
MI17FP11	AF211-15-01	FP1.6	FIRE DETECTION PLAN
MI17FP12	AF211-15-01	FP1.7	FIRE ALARM ONE-LINE & ALARM SCHEDULE
MI17FP13	AF211-15-01	FP1.8	FIRE ALARM SCHEMATICS
MI17E101	AF211-15-01	E1.1	LIGHTING PLAN - AREA A
MI17E102	AF211-15-01	E1.2	LIGHTING PLAN - AREA B
MI17E103	AF211-15-01	E1.3	LIGHTING PLAN - AREA C
MI17E104	AF211-15-01	E1.4	LIGHTING PLAN - AREA D
MI17E105	AF211-15-01	E1.5	LIGHTING PLAN - AREA E
MI17E201	AF211-15-01	E2.1	POWER PLAN - AREA A
MI17E202	AF211-15-01	E2.2	POWER PLAN - AREA B
MI17E203	AF211-15-01	E2.3	POWER PLAN - AREA C
MI17E204	AF211-15-01	E2.4	POWER PLAN - AREA D
MI17E205	AF211-15-01	E2.5	POWER PLAN - AREA E
MI17E301	AF211-15-01	E3.1	COMPOSITE COMMUNICATIONS & GROUNDING PLAN
MI17E401	AF211-15-01	E4.1	ONE LINE DIAGRAM
MI17E401	AF211-15-01	E4.2	LIGHT FIXTURE & MOTOR SCHEDULES
MI17E403	AF211-15-01	E4.3	400 HZ & OTHER DETAILS
MI17E404	AF211-15-01	E4.4	ELECTRICAL PIT DETAILS
MI17E405	AF211-15-01	E4.5	HAZARDOUS AERA PLAN & ELEVATION
MI17E501	AF211-15-01	E5.1	PANEL SCHEDULES - SHEET 1
MI17E502	AF211-15-01	E5.2	PANEL SCHEDULES - SHEET 2
MI17E701	AF211-15-01	E7.1	LIGHTNING PROTECTION PLAN
MI17E702	AF211-15-01	E7.2	LIGHTNING PROTECTION DETAILS

PUMPHOUSE

DESIGN FILE	DRAWING NO.	SHEET NO.	DESCRIPTION
X	X	X	X
MI17U301	AF843-10-02	U3.01	PUMPHOUSE PLAN
MI17U701	AF843-10-02	U7.01	PUMPHOUSE DETAILS
MI17B101	AF843-10-02	A1.1	FLOOR PLAN
MI17B601	AF843-10-02	A3.1	ROOF PLAN AND MISCELLANEOUS DETAILS
MI17B401	AF843-10-02	A4.1	ELEVATIONS AND DOOR SCHEDULE
MI17B301	AF843-10-02	A5.1	WALLS, SECTIONS AND DOOR DETAILS
MI17SB11	AF843-10-02	S1.1	ROOF LOADS, NOTES AND DETAILS
MI17SB21	AF843-10-02	S2.1	FOUNDATION PLAN
MI17SB33	AF843-10-02	S3.1	SECTIONS AND DETAILS
MI17P301	AF843-10-02	M3.1	HVAC, PLUMBING PLAN AND SCHEDULES
MI17P401	AF843-10-02	M4.1	HVAC AND PLUMBING DETAILS
MI17FP21	AF843-10-02	FP2.1	FIRE SUPPRESSION PLAN & DETAILS
MI17FP22	AF843-10-02	FP2.2	FIRE DETECTION PLAN
MI17E111	AF843-10-02	E1.1	LIGHTING PLAN
MI17E211	AF843-10-02	E2.1	POWER PLAN
X	X	X	X
X	X	X	X
X	X	X	X
X	X	X	X
X	X	X	X

AFFF WASTE STORAGE TANKS

MI17SC11	AF844-50-01	S1.1	TANK ROOF PLAN,SECTIONS AND DETAILS
MI17SC21	AF844-50-01	S2.1	FOUNDATION PLAN AND DETAILS

$$ – THINK VALUE ENGINEERING – $$

Revisions

Symbol	Descriptions	Date	Approved

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
OMAHA, NEBRASKA

Designed by:
Drawn by: J.E.L.
Checked by: C.F.K.
Reviewed by:
Submitted by:
Chief: CADD Section

SITE NAME — SITE LOCATION

OMAHA DISTRICT DESIGN GUIDE

SAMPLE INDEX

Plot Scale Ratio: 1:12
Design File: ODDGINDX
Date: X
Spec. No.: DACA 45
Contract No.: DACA 45
Drawing Code: X
Sheet reference number: 1

COMPUTER AIDED DESIGN & DRAFTING

EXAMPLE 1

D:\oddg\cadd\oddgindx.dgn 05/21/02 11:00:36 AM