

PHOTOGRAPH THIS SHEET

ADA112079

DTIC ACCESSION NUMBER

LEVEL

LEVEL

HA US MARINE CORPS
CODE LME-1 WASH DC 20380

INVENTORY

Shelter INTRODUCTION FOR THE
MARINE CORPS Field LOGISTICS S4S

DOCUMENT IDENTIFICATION

This document has been approved
for public release and sale; its
distribution is unlimited.

DISTRIBUTION STATEMENT

ACCESSION FOR	
NTIS	GRA&I ☒
DTIC	TAB ☐
UNANNOUNCED	☐
JUSTIFICATION	
<i>per ltr on file</i>	
BY	
DISTRIBUTION /	
AVAILABILITY CODES	
DIST	AVAIL AND/OR SPECIAL
<i>A</i>	

DISTRIBUTION STAMP

DTIC	
ELECTE	
MAR 1 6 1982	
E	

DATE ACCESSIONED



82 03 12 059

DATE RECEIVED IN DTIC

PHOTOGRAPH THIS SHEET AND RETURN TO DTIC-DDA-2

ADA112079

APPENDIX D
SHELTER INTRODUCTION
FOR THE
MARINE CORPS FIELD LOGISTICS SYSTEM

FINAL REPORT

DECEMBER 1980

APPENDIX D
SHELTER INTRODUCTION
FOR THE
MARINE CORPS FIELD LOGISTICS SYSTEM

Final Report

December 1980

Prepared under
U.S. Marine Corps
Contract No. M00027-80-G-0031

Northrop Services, Inc.
1700 North Lynn Street
Suite 1100
Arlington, Virginia 22209

APPENDIX D
SHELTER INTRODUCTION
FOR THE
MARINE CORPS FIELD LOGISTICS SYSTEM

1. INTRODUCTION

The shelter introduction appendix has been prepared as part of the Master Implementation Plan for the Field Logistics System (FLS) within the active and reserve forces of the Fleet Marine Force (FMF).

This appendix utilizes the quantities of shelters shown in the Marine Corps Expeditionary Shelter System Qualitative/Quantitative Requirements Update Study (MCESS) of 8 February 1979. Minor modifications were made due to force structure changes.

2. PURPOSE

The purpose of this appendix is to show a logical and orderly means of implementing MCESS based on a sound system of priorities. It also is intended to be a "working" document that will allow for changes in equipment, organizations, and force structure during the implementation period.

3. BACKGROUND

The shelters update study was completed at the Marine Corps Development and Education Command (MCDEC). The shelter requirements stated in that study (table D-1) were confirmed and adopted by Headquarters Marine Corps (HQMC).

Table D-1. MCESS Requirements

Type Shelter	IO
8'x8'x10' EMI	984
8'x8'x20' EMI	277
8'x8'x20' Knockdown	6,114
8'x8'x20' Rigid GP	4,762

Table D-1. MCESS Requirements (Continued)

Type Shelter	IO
7'x7'x11' Joining Corridor	2,546
20'x33' Shelter	592
32'x73' Shelter	365
60'x128' Shelter	186

Due to the quantity of shelters required, it was determined that a 10-year phase-in plan was desirable. In order to meet urgent requirements and/or fill inadequacies, it was necessary to develop a system of priorities based on replaced Table of Authorized Material (TAM) items, functions, and units. The development of the plan commenced in May 1979, and it now encompasses the phase-in of 15,826 MCESS items.

4. PRIORITY SYSTEM

It was necessary to separate the shelter requirements into two categories in order to develop a sound system of priorities. The first category includes MCESS items that replace current hard shelters such as M109 vans or communications shelters. The second category includes MCESS items which are new assets or replace current soft shelters (tents). These two categories are treated independently.

4.1 HARD-TO-HARD CONVERSIONS

By utilizing the shelters update study, a list of all current hard shelters being replaced and the MCESS replacement item(s) was prepared. For each hard shelter being replaced, the projected wear-out or exit date was obtained from HQMC and confirmed by Marine Corps Logistic Base (MCLB), Albany. The MCESS replacement items were then listed in order of their projected wear-out date.

4.2 SOFT-TO-HARD CONVERSIONS

The identification and prioritization of future MCESS functions was necessary in order to develop an orderly phase-in rationale to replace existing tentage. The identified functions, in sequence of importance, are as follows:

- o Communications/Electronics. Currently there is insufficient space in soft shelters to rebuild components, calibrate equipment, and store equipment being repaired. There are also inadequate controls for dust, mildew, humidity, and temperature. Furthermore, lighting is inadequate for performing certain calibration and precision repair operations.

- o Maintenance. Currently there is insufficient space in soft shelters to rebuild components and store equipment being repaired. Soft shelters do not provide adequate height for conducting maintenance on large vehicles and other equipment. The use of overhead hoisting gear is limited and equipment cannot be attached to the walls. There is no decking to support heavy equipment such as lathes.

- o Supply. Tents do not provide adequate storage space or access for handling of palletized material by material handling equipment (MHE). Additionally, storage of certain items requires humidity control which cannot be provided in tents.

- o Medical functions. Tents cannot be adequately air-conditioned, heated, or made sanitary for optimum handling and treating of combat casualties. Such stabilizing controls are required for operating room, patient ward, and medical material storage subfunctions. This function presently does not include MCEMS functions.

- o Operations/Administration. Soft shelters cannot provide the requisite environmental conditions for computer operations and food services.

In addition to functional area priorities, priority on a "MAF-by-MAF" basis was established. The MAF priority sequence is as follows:

- o II MAF
- o I MAF
- o III MAF
- o IV MAF

5. PROGRAM MANAGEMENT

In order to manage the MCESS program throughout the implementation period, it was necessary to record the shelter requirements at the individual unit level. Recognizing that the force structure will change and individual units will be added, deleted, or modified, it was necessary to develop a working paper that could be changed as needed and still serve as a unit level implementation plan. A phase in plan was and is shown in figure D-1. The completed work sheets are included attached of this appendix.

By using this form as a working paper, the organizational changes and/or MAF multiple modifications can be recorded, and the requirement changes can be reflected in overall procurement projections. The functional priority codes that appear in the phase-in plan recording sheets are depicted in figure D-2.

The unit level recording document, figure D-1, displays the organization by Table of Equipment (T/E) number and by name, the quantity and current TAM item being replaced, the function (by code) being performed, the end of life cycle (if applicable), and the quantities of all MCESS replacement items by unit and by MAF, by procurement year and by phase-in year.

**MCESS PHASE IN PLAN
PART I
HARD-TO-HARD**

T/E	UNIT	MAP	UNITS FOR MAP	ITEM REPLACED	PUNC-TION	END OF LIFE CYCLE	MCESS REPLACEMENT ITEMS AUTHORIZED																					
							66' x 126' A		66' x 126' B		32' x 72'		25' x 33'		25' KD		25' R		25' ENH		16' ENH		JOINING CORRIDOR					
							UNIT	YEAR	UNIT	YEAR	UNIT	YEAR	UNIT	YEAR	UNIT	YEAR	UNIT	YEAR	UNIT	YEAR	UNIT	YEAR	UNIT	YEAR	UNIT	YEAR	UNIT	YEAR
							MAF	PHASE	MAF	PHASE	MAF	PHASE	MAF	PHASE	MAF	PHASE	MAF	PHASE	MAF	PHASE	MAF	PHASE	MAF	PHASE	MAF	PHASE	MAF	PHASE
							QTY	IN	QTY	IN	QTY	IN	QTY	IN	QTY	IN	QTY	IN	QTY	IN	QTY	IN	QTY	IN	QTY	IN	QTY	IN

Figure D-1. MCESS Phase In Plan, Part I
Hard-To-Hard

**MCESS PHASE IN PLAN
PART II
SOFT-TO-HARD**

T/E	UNIT	MAAF	MONTHS PER MAAF	ITEM REPLACED	FUNCTION	MCESS REPLACEMENT ITEMS AUTHORIZED																							
						66' x 126' A		66' x 126' B		32' x 75'		28' x 33'		28' KD		28' R		28' EMH		16' EMH		JOINING CORRIDOR							
						YEAR		YEAR		YEAR		YEAR		YEAR		YEAR		YEAR		YEAR		YEAR		YEAR		YEAR		YEAR	
						UNIT QTY	PHASE IN	UNIT QTY	PHASE IN	UNIT QTY	PHASE IN	UNIT QTY	PHASE IN	UNIT QTY	PHASE IN	UNIT QTY	PHASE IN	UNIT QTY	PHASE IN	UNIT QTY	PHASE IN	UNIT QTY	PHASE IN	UNIT QTY	PHASE IN	UNIT QTY	PHASE IN	UNIT QTY	PHASE IN

Figure D-1. MCESS Phase In Plan, Part II
Soft-to-Hard

MISSION	FUNCTION		PRIOR- ITY CODE	ID NO.	
PERSONNEL/ADMIN.					
	STAFF FUNCTIONING		F	1	
INTELLIGENCE	STAFF FUNCTIONING		F	2	
	COLLECTION		F	3	
	PROCESSING		F	4	
	DISTRIBUTION		F	5	
	STAFF FUNCTIONING		F	6	
	OPERATIONS		OPERATIONS CENTERS	F	7
		FIRE CONTROL CENTERS	A	8	
A I R		OPERATIONS CENTERS	F	9	
		CONTROL CENTERS	A	10	
		COMMUNICATIONS CENTERS	A	11	
		STAFF FUNCTIONING	F	12	
LOGISTICS		S U P P L Y	G R O U N D	MANAGEMENT/DATA CONTROL	C
	ORGANIC			C	14
	GENERAL			C	15
	p3			C	16
	N/W ASSEMBLY			A	17
	EOD/NW			C	18
	A I R	MANAGEMENT/DATA CONTROL	C	19	
		AVIATION PECULIAR		20	
	M A I N T E N A N C E	G R O U N D			
			MANAGEMENT/DATA CONTROL	F	21
			ORGANIZATIONAL	B	22
			CONTACT	B	23
			INTERMEDIATE	B	24
		A I R	MANAGEMENT/DATA CONTROL	B	25
			OMA	B	26
			IMA	B	27
	S E R V I C E S	ASC		F	28
		PARACHUTE PACKING/STORAGE		F	29
		TOPOGRAPHIC		F	30
		WATER PURIFICATION		B	31
		FUEL TEST		B	32
	M E D I C A L				
		AID STATIONS		D	33

Figure D-2. Functional Areas

Tables D-3 and D-4 reflect basic priority quantities based upon the force structure as published in the P20As on 11 July 1980. Table D-3 depicts quantities of MCESS shelters required by year to satisfy replacement of current hard shelters. The replacement is based upon the life expectancy of current shelters. In comparing table D-3 to the recommended POM 83 (appendix B), it is evident that the priority requirement for hard-to-hard replacements cannot begin prior to FY83. For example, the current POM 82 submitted to OMB indicates an initial procurement of fifty-six 20-foot EMI shelters in FY82. However, using life expectancy criteria, 135 20-foot EMI shelters are required in FY82 as shown in table D-3. Due to POM limitations of this nature, yearly modifications to this plan will be necessary. Similar factors will affect the scheduling of shelters for the replacement of tentage which are listed by functional area priority in table D-3.

Additional shelter allocations are depicted in table D-5. They include quantities required for operational readiness floats, maintenance floats, general support forces, and pre-positioned war reserves. The general support requirements include training shelters for the Engineer and Service Support Schools at Camp Lejeune. All of these shelters are programmed for procurement during the out-years. However, training considerations may dictate changes to the procurement schedule.

6. MCESS IMPLEMENTATION PLAN

The recording documents that follow are intended to serve as the baseline for the phase-in of MCESS. They are aligned in sequence according to the previously discussed priority system. As funds are increased or decreased, appropriate documentation can be modified. The MCESS Phase-In Plan, which follows, is composed of two segments: part I, Hard-to-Hard, and part II, Soft-to-Hard.

Table D-3. MCESS Replacement Profile (Hard-to-Hard)

Phase-Out Year	60'x128'	32'x73'	20'x33'	20' KD	20' R	20' EMI	10' EMI	Joining Corridor
1976							16	
1978					8		10	8
1979					144		8	72
1980					110	135	325	24
1981							6	
1983							44	
1984					25		24	
1985				76	432	84	296	156
1986					8	12	8	8
1988					16		8	
1989							144	4
1990					40			
OY					8	12		
Total				76	791	243	889	272

Table D-4. MCESS Replacement Profile (Soft-to-Hard)

Functional Area Priority Code	60'x128'		32'x73'		20'x33'		20' KD		20' R		20' EMI		10' EMI		Joining Corridor
	A	B	A	B											
A			6	40	12		381		328		8		78		188
B	124		48	116	164		943		814		23		4		577
C		54	146		408		847		809						322
D							384		222						88
E		7					3,312		1,752						1,072
Total	124	61	200	156	584		5,867		3,925		31		82		2,247

Table D-5. Additional Requirements Profile

	60'x128'		32'x73'		20'x33'	20'KD	20'R	20'EMI	10'EMI	Joining Corridor
	A	B	A	B						
ORF						69				
Gen. Spt.						10				5
Maint. Float						33				
PWR	1		5	4	8	59	46	3	13	22
Total	1		5	4	8	171	46	3	13	27

MCESS PHASE IN PLAN PART I HARD•TO•HARD

MCESS REPLACEMENT ITEMS AUTHORIZED																																				
T/E	UNIT	MAF	UNITS PER MAF	ITEM REPLACED	FUNC- TION	END OF LIFE CYCLE	60' x 128' A			60' x 128' B			32' x 73'			20' x 33'			20' KD			20' R			20' EMI			10' EMI			JOINING CORRIDOR					
							YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR		
							UNIT	QTY	YEAR	UNIT	QTY	YEAR	UNIT	QTY	YEAR	UNIT	QTY	YEAR	UNIT	QTY	YEAR	UNIT	QTY	YEAR	UNIT	QTY	YEAR	UNIT	QTY	YEAR	UNIT	QTY	YEAR	UNIT	QTY	YEAR
M8631	Mar Air Control Sqdn, (Hass), MACG		1	A 0000	B	24	76																													
			2																																	
			3																																	
			4																																	
			1	A 3103	B	24	76																													
			2																																	
			3																																	
			4																																	
M863	Comm Spt Co, Comm Bn, FMF		1	A 0100	A	11	78																													
			2																																	
			3																																	
			4																																	
M1883	Comm Co, Hq Bn, Mar Div, FMF		1	A 0100	A	11	78																													
			2																																	
			3																																	
			4																																	
M4737	H&S Co, Radio Bn, FMF		2	A 2130	E	3	78																													
			3																																	
M8631	Mar Air Control Sqdn, (HASS), MACG		1	A 0000	B	24	79																													
			2																																	
			3																																	
			4																																	
M3131	H&S Co, Maint Bn, FSSG		1	B 0110	C	15	79																													
M3221			2																																	
M3331			3																																	
M3431			4																																	
M1201	Hq Btry, Arty Regt, Mar Div		2	A 2300	C	14	80																													
M1221			1																																	
M1241			3																																	
M1261			4																																	

[illegible]

MCESS REPLACEMENT ITEMS AUTHORIZED

D-13

[illegible]

MCESS PHASE IN PLAN PART I HARD•TO•HARD

MCESS REPLACEMENT ITEMS AUTHORIZED																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
T/E	UNIT	MAF	LIMITS PER MAF	ITEM REPLACED	FUNCTION	END OF LIFE CYCLE	60' x 120' A			60' x 120' B			32' x 73'			20' x 33'			20' KD			20' R			20' EMI			10' EMI			JOINING CORRIDOR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
							YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
							U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
							P	H	A	P	H	A	P	H	A	P	H	A	P	H	A	P	H	A	P	H	A	P	H	A	P	H	A																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
							I	F	C	I	F	C	I	F	C	I	F	C	I	F	C	I	F	C	I	F	C	I	F	C	I	F	C																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
							Q	T	Y	Q	T	Y	Q	T	Y	Q	T	Y	Q	T	Y	Q	T	Y	Q	T	Y	Q	T	Y	Q	T	Y	Q	T	Y																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
							E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E	M	I	E

[illegible]

MCESS PHASE IN PLAN PART I HARD-TO-HARD

MCESS REPLACEMENT ITEMS AUTHORIZED																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
T/E	UNIT	MAF	UNITS PER MAF	ITEM REPLACED	FUNC- TION	END OF LIFE CYCLE	60' x 128' A										60' x 128' B										20' x 33'			20' KD			20' R			20' EMI			10' EMI			JOINING CORRIDOR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
							YEAR			P R H A S E			I N Q T Y			YEAR			P R H A S E			I N Q T Y			YEAR			P R H A S E			I N Q T Y			YEAR			P R H A S E			I N Q T Y			YEAR			P R H A S E			I N Q T Y																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
							U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A F	Q T Y	U N I T	M A

EXCESS REPLACEMENT ITEMS AUTHORIZED

D-18

EXCESS REPLACEMENT ITEMS AUTHORIZED

D-19

MCESS PHASE IN PLAN PART I HARD•TO•HARD

MCESS REPLACEMENT ITEMS AUTHORIZED																																																																																																																																																																																																																																																																																																																																																																		
T/E	UNIT	MAF	UNITS PER MAF	ITEM REPLACED	FUNC- TION	END OF LIFE CYCLE	60' x 128' A												60' x 128' B												32' x 73'						20' x 33'						20' KD						20' R						20' EMI						10' EMI						JOINING CORRIDOR																																																																																																																																																																																																																																																																																															
							YEAR			P P P			M A F			U N I T			Q T Y			E I N			YEAR			P P P			M A F			U N I T			Q T Y			E I N			YEAR			P P P			M A F			U N I T			Q T Y			E I N			YEAR			P P P			M A F			U N I T			Q T Y			E I N			YEAR			P P P			M A F			U N I T			Q T Y			E I N																																																																																																																																																																																																																																																																				
							U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R	U N I T	T A M	Q T Y	P R O C E D U R E	P H A S E	Y E A R

[illegible]

[illegible]

MCESS PHASE IN PLAN PART I HARD•TO•HARD

T/E	UNIT	MAF	UNITS PER MAF	ITEM REPLACED	FUNC- TION	END LIFE CYCLE	MCESS REPLACEMENT ITEMS AUTHORIZED																	
							60' x 128' A	60' x 128' B	32' x 73'	20' x 33'	20' KD	20' R	20' EMI	10' EMI	JOINING CROSSRIDER									
							UNIT QTY	MAF QTY	UNIT QTY	MAF QTY	UNIT QTY	MAF QTY	UNIT QTY	MAF QTY	UNIT QTY	MAF QTY	UNIT QTY	MAF QTY	UNIT QTY	MAF QTY	UNIT QTY	MAF QTY	UNIT QTY	MAF QTY
NB612	Comm Sqdn, MACS, MACG			A	B 24	85	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
							2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
							3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
							4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
							1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
							2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
							3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
							4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
							1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
							2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
							3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
							4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
							1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
							2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
							3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
							4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
							1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
							2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
							3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
							4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4

MISSISSIPPI REPLACEMENT ITEMS AUTHORIZED

D-24

MCESS REPLACEMENT ITEMS AUTHORIZED

D-25

ACCESS REPLACEMENT ITEMS AUTHORIZED

D-26

MCESS PHASE IN PLAN PART I HARD•TO•HARD

MCESS REPLACEMENT ITEMS AUTHORIZED																																				
T/E	UNIT	MAF	UNITS PER MAF	ITEM REPLACED	FUNCTION	END OF LIFE CYCLE	60' x 128' A			60' x 128' B			32' x 73'			20' x 33'			20' KD			20' R			20' EMI			10' EMI			JOINING CORRIDOR					
							YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR		
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N	U	M	N			
							U	M	N	U	M	N	U	M	N	U	M	N	U	M</																

**MCESS PHASE IN PLAN
PART I
HARD-TO-HARD**

MCESS REPLACEMENT ITEMS AUTHORIZED																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
T/E	UNIT	MAF	UNITS PER MAF	ITEM REPLACED	FUNG- TION	END OF LIFE CYCLE	60' x 128' A						60' x 128' B						32' x 73'						20' x 33'						20' KD						20' R						20' EMI						10' EMI						JOINING CORRIDOR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
							YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR		

**MCESS PHASE IN PLAN
PART I
HARD•TO•HARD**

MCESS REPLACEMENT ITEMS AUTHORIZED														
T/E	UNIT	MAF	UNITS PER MAF	ITEM REPLACED	FUNC- TION	END OF LIFE CYCLE	MCESS REPLACEMENT ITEMS AUTHORIZED							
							60' x 128' A			60' x 128' B			32' x 73'	
							UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF
							20' x 33'			20' KD			20' R	
							UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF
							UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF
							10' EMI			20' EMI			10' EMI	
							UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF
							UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF
							JOINING CORRIDOR							
							UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF
							UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF
14392	Topographic PLT.	2	1	B	112	OV								
14631	MarAir Control Squad (MACS).	1	2	A	112	OY								
	MACG	2	2	A	112	OY								
		3	2	A	112	OY								
		4	2	A	112	OY								

[illegible]

[illegible]

ACCESS REPLACEMENT ITEMS AUTHORIZED

D-32

EXCESS REPLACEMENT ITEMS AUTHORIZED

D-33

[illegible]

[illegible]

MCESS PHASE IN PLAN PART II SOFT•TO•HARD

MCESS REPLACEMENT ITEMS AUTHORIZED																									
T/E	UNIT	MAF	UNITS PER MAF	ITEM REPLACED	FUNC-TION	60' x 128' A		60' x 128' B		32' x 73'		20' x 33'		20' KD		20' R		20' EMI		10' EMI		JOINING CORRIDOR			
						YEAR	UNIT	YEAR	UNIT	YEAR	UNIT	YEAR	UNIT	YEAR	UNIT	YEAR	UNIT	YEAR	UNIT	YEAR	UNIT	YEAR	UNIT	YEAR	UNIT
				TAM	UNIT	YEAR	UNIT	YEAR	UNIT	YEAR	UNIT	YEAR	UNIT	YEAR	UNIT	YEAR	UNIT	YEAR	UNIT	YEAR	UNIT	YEAR	UNIT	YEAR	UNIT
			1	C6410	4	3	24					2	2			2	2								
		2	1	C6410	4	4	24					2	2			2	2								
		1	1	C6410	1	1	24									1	1								
		2	1	C6420	6	6	24									3	3								
		2	1	C6410	7	7	22									1	1								
N3152	Spt Co, Eng Spt	1	1	C6410	2	2	22									2	2								
N3252	Bn, FSSG	2	1	C6420	2	2	22									2	2								
		2	1	C6420	2	2	22									2	2								
N3161	1185 Co, MT Bn.	2	1	C6400	2	2	22									2	2								
N3261	FSSG	2	1	C6410	2	2	22									2	2								
		2	1	C6410	2	2	22									2	2								
N3171	1185 Co, Med Bn.	1	1	C6420	3	3	22									3	3								
N3271	FSSG	2	1	C6420	1	1	22									1	1								
		2	1	C6420	1	1	22									1	1								
N3172	Med Co, Med Bn.	1	5	C6410	1	5	22									5	5								
N3272	FSSG	2	5	C6410	1	5	22									5	5								
N3173	Hosp Co, Med Bn.	1	1	C6410	1	1	22									1	1								
N3273	FSSG	2	1	C6420	1	1	22									1	1								
M4737	1185 Co, Radio Bn.	2	1	C6410	1	1	24									2	2								
	FSSG	3	1	C6420	2	2	24									2	2								
		3	1	C6420	2	2	24									2	2								
M4852	ANGL IC0, FMF	1	1	C6410	1	1	22									1	1								
		2	1	C6400	2	2	22									2	2								
M4886	114, Comm Bn, FMF	2	1	C6410	1	1	22									1	1								
		2	1	C6420	1	1	22									1	1								
M4928	Force Hq, 1185 Bn.	1	1	C6410	2	2	22									2	2								
	FMF PAC	2	1	C6420	2	2	22									2	2								

MCESS PHASE IN PLAN PART II SOFT•TO•HARD

|--|

[illegible]

D-39

[illegible]

[illegible]

MCESS PHASE IN PLAN PART II SOFT•TO•HARD

MESS REPLACEMENT ITEMS AUTHORIZED																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
T/E	UNIT	MAF	UNITS PER MAF	ITEM REPLACED	FUNC-TION	60' x 128' A			60' x 128' B			32' x 73'			20' x 33'			20' KD			20' R			20' EMI			10' EMI			JOINING CORRIDOR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
						YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
						UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF

MCESS PHASE IN PLAN PART II SOFT•TO•HARD

MCESS REPLACEMENT ITEMS AUTHORIZED																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
T/E	UNIT	MAF	UNITS PER MAF	ITEM REPLACED	FUNCTION	60' x 128' A			60' x 128' B			32' x 73'			20' x 33'			20' KD			20' R			20' EMI			10' EMI			JOINING CORRIDOR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
						YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
						UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT

EXCESS REPLACEMENT ITEMS AUTHORIZED

D-43

[illegible]

[illegible]

[illegible]

D-47

[illegible]

MCESS PHASE IN PLAN PART II SOFT•TO•HARD

				MCESS REPLACEMENT ITEMS AUTHORIZED																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
T/E	UNIT	MAF	UNITS PER MAF	ITEM REPLACED		FUNG-TION	60' x 128' A				60' x 128' B				32' x 73'				20' x 33'				20' KD				20' R				20' EMI				10' EMI				JOINING CORRIDOR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
				TAM	UNITS		YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR	MA	FA	QTY	YEAR

MCESS REPLACEMENT ITEMS AUTHORIZED

D-49

[illegible]

MCESS PHASE IN PLAN PART II SOFT•TO•HARD

MCESS REPLACEMENT ITEMS AUTHORIZED																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
T/E	UNIT	MAF	UNITS PER MAF	ITEM REPLACED	FUNC-TION	60' x 128' A						80' x 128' B						32' x 73'						20' x 33'						20' KD						20' R						20' EMI						10' EMI						JOINING CORRIDOR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR						YEAR					

ACCESS REPLACEMENT ITEMS AUTHORIZED

D-52

MCESS PHASE IN PLAN PART II SOFT•TO•HARD

MCESS REPLACEMENT ITEMS AUTHORIZED																													
T/E	UNIT	MAF	UNITS PER MAF	ITEM REPLACED	FUNCTION	60' x 128' A			32' x 73'			20' x 33'			20' KD			20' R			20' EMI			10' EMI			JOINING CORRIDOR		
						YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR		
						U	M	P	U	M	P	U	M	P	U	M	P	U	M	P	U	M	P	U	M	P	U	M	P
				TAM		UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY	UNIT	MAF	QTY
M8965	HML, MAG/VH	1	1	C6410	6	6	C 14					2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
M8968	VND, MAG	3	1	C6410	3	3	C 14																						
M8971	HMA, MAG/VH	1	1	C6410	1	1	C 14					2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
M1883	Comm Co, Hq Bn, Mar Div, FHF	4	1	C6390	1	1	C 14																						
				C6410	1	1																							
M1985	Serv Co, Hq Bn, Mar Div, FHF	4	1	C6410	1	1	C 14																						
M1987	Hq Co, Hq Bn, Mar Div, FHF	4	1	C6410	1	1	C 13																						
				C6410	4	4	C 14																						
N3411	H85 Co, H85 Bn, FSSG	4	1	C6410	1	1	C 13																						
N3413	CommCo, H85 Bn, FSSG	4	1	C6410	5	5	C 14																						
				C6410	1	1	C 14																						
N3421	H85 Co, Supply Bn, FSSG	4	1	C6410	2	2	C 13																						
				C6410	10	10	C 13																						
				C6410	4	4	C 14																						
				C6410	3	3	C 15																						
				C6410	3	3	C 15																						
				C6410	2	2	C 13																						
N3422	AmoCo, Supply Bn, FSSG	4	1	C6410	3	3	C 17																						
				C6410	4	4	C 17																						
				C6420	2	2																							
N3423	RationCo, Supply Bn, FSSG	4	1	C6410	1	1	C 13																						
				C6410	11	11	C 15																						

MCESS PHASE IN PLAN PART II SOFT•TO•HARD

			MCESS REPLACEMENT ITEMS AUTHORIZED												JOINING CORRIDOR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
T/E	UNIT	MAF	UNITS PER MAF	ITEM REPLACED	FUNCTION	60' x 128' A			80' x 128' B			32' x 73'			20' x 33'			20' KD			20' R			20' EMI			10' EMI			YEAR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
						YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
						U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D	U	M	A	P	R	I	D

[illegible]

MCESS PHASE IN PLAN PART II SOFT•TO•HARD

MCESS REPLACEMENT ITEMS AUTHORIZED																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
T/E	UNIT	MAF	UNITS PER MAF	ITEM REPLACED	FUNC-TION	80' x 128' A				80' x 128' B				32' x 73'				20' x 33'				20' KD				20' R				20' EMI				10' EMI				JOINING CORRIDOR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
						YEAR				YEAR				YEAR				YEAR				YEAR				YEAR				YEAR				YEAR				YEAR				YEAR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
						U	M	A	P	U	M	A	P	U	M	A	P	U	M	A	P	U	M	A	P	U	M	A	P	U	M	A	P	U	M	A	P	U	M	A	P																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
				TAM																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																

MCESS PHASE IN PLAN PART II SOFT•TO•HARD

MCESS REPLACEMENT ITEMS AUTHORIZED																																			
T/E	UNIT	MAF	UNITS PER MAF	ITEM REPLACED	FUNC- TION	90' x 128' A			60' x 128' B			32' x 73'			20' x 33'			20' KD			20' R			20' EMI			10' EMI			JOINING CORRIDOR					
						YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR		
						U	M	P	U	M	P	U	M	P	U	M	P	U	M	P	U	M	P	U	M	P	U	M	P	U	M	P	U	M	P
						MAF	QTY	QTY	MAF	QTY	QTY	MAF	QTY	QTY	MAF	QTY	QTY	MAF	QTY	QTY	MAF	QTY	QTY	MAF	QTY	QTY	MAF	QTY	QTY	MAF	QTY	QTY	MAF	QTY	QTY
N8611	Hq Sqdn, MMHS	1	1	C6410	2	2	D	33																											
		2	1		2	2																													
		3	3		2	2																													
		4	4		2	2																													
N8615	MMHS, MACG	1	1	C6410	10	10	D	33																											
		2	1		10	10																													
		3	3		10	10																													
		4	4		10	10																													
N8618	HQS Btry, LAABn, FME	1	1	C6410	1	1	D	33																											
		2	1		1	1																													
		3	3		1	1																													
		4	4		1	1																													
N8631	Mar Air Control Sqdn (MACS), MACG	1	2	C6410	1	2	D	33																											
		2	2		2	2																													
		3	2		2	2																													
		4	2		2	2																													
N8640	Mar Air Spt Sqdn, (MASS), MACG	1	1	C6410	1	1	D	33																											
		2	1		1	1																													
		3	1		1	1																													
		4	1		1	1																													
N8643	Mar Air Traffic Control Sqdn MAN	1	1	C6390	1	1	D	33																											
		2	1		1	1																													
		3	1		1	1																													
		4	1		1	1																													
N8655	VMAFP, VF/VA, MAG	1	1	C6410	1	1	D	33																											
		2	1		1	1																													
		3	1		1	1																													
		4	1		1	1																													
N8656	VMAQ, VF/VA, MAG	1	1	C6410	1	1	D	33																											
		2	1		1	1																													
		3	1		1	1																													
		4	1		1	1																													

MCESS PHASE IN PLAN PART II SOFT•TO•HARD

MCESS REPLACEMENT ITEMS AUTHORIZED										JOINING CORRIDOR															
T/E	UNIT	MAF	UNITS PER MAF	ITEM REPLACED	FUNC-TION	60' x 128' A		60' x 128' B		32' x 73'		20' x 33'		20' KD		20' R		20' EMI		10' EMI		YEAR			
						U	M	P	Y	U	M	P	Y	U	M	P	Y	U	M	P	Y	U	M	P	Y
				TAM		U	M	P <td>Y</td> <td>U</td> <td>M</td> <td>P<td>Y</td><td>U</td><td>M</td><td>P<td>Y</td><td>U</td><td>M</td><td>P<td>Y</td><td>U</td><td>M</td><td>P<td>Y</td></td></td></td></td>	Y	U	M	P <td>Y</td> <td>U</td> <td>M</td> <td>P<td>Y</td><td>U</td><td>M</td><td>P<td>Y</td><td>U</td><td>M</td><td>P<td>Y</td></td></td></td>	Y	U	M	P <td>Y</td> <td>U</td> <td>M</td> <td>P<td>Y</td><td>U</td><td>M</td><td>P<td>Y</td></td></td>	Y	U	M	P <td>Y</td> <td>U</td> <td>M</td> <td>P<td>Y</td></td>	Y	U	M	P <td>Y</td>	Y
N8730	Hq&Grnd MaintSqn	3	1	C6410	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
N8740	MWSG, MAW	2	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
N8750		1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
N8760		4	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
N8780	VMGR, VF/VA, MAG, MAW	1	1	C6410	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
		3	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
N8820	MABS, VF/VA, MAG,	1	3	C6410	9	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	
		2	3		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
N8847	MarFighter/Attack Sqn, (VMFA), MAG, MAW	4	1	C6410	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
		2	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
N8849	MarFighter/Attack Sqn, (VMFA), MAG, MAW	1	3	C6410	1	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	
		2	3		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
N8855	VMA, VF/VA, MAG, MAW	1	1	C6410	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
		2	2		1	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	
N8856	Mar Attack Sqn, (VMA), (AM), MAG, MAW	1	2	C6410	1	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	
		2	2		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
N8859	VMA, VF/VA, MAG, MAW	1	3	C6410	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
		2	3		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
N8921	MABS, MAG/VH	1	2	C6410	2	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	
		2	2		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	

MESS REPLACEMENT ITEMS AUTHORIZED

D-59

MCESS PHASE IN PLAN PART II SOFT•TO•HARD

MCESS REPLACEMENT ITEMS AUTHORIZED																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
T/E	UNIT	MAF	UNITS PER MAF	ITEM REPLACED		FUNC- TION	60' x 128' A			60' x 128' B			32' x 73'			20' x 33'			20' KD			20' R			20' EMI			10' EMI			JOINING CORRIDOR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
							YEAR	UNIT	MAF	YEAR	UNIT	MAF	YEAR	UNIT	MAF	YEAR	UNIT	MAF	YEAR	UNIT	MAF	YEAR	UNIT	MAF	YEAR	UNIT	MAF	YEAR	UNIT	MAF	YEAR	UNIT	MAF	YEAR	UNIT	MAF																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
																																					P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P	R	H	A	S	C	U	R	E	I	N	P

EXCESS REPLACEMENT ITEMS AUTHORIZED

D-61

MCESS PHASE IN PLAN PART II SOFT•TO•HARD

		MCESS REPLACEMENT ITEMS AUTHORIZED																				JOINING CORRIDOR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
T/E	UNIT	MAF	UNITS PER MAF	ITEM REPLACED		FUNC- TION	60' x 128' A			32' x 73'			20' x 33'			20' KD			20' R			20' EMI			10' EMI			YEAR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
				TAM	U N I T Q T Y		U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y	U N I T Q T Y

MCESS PHASE IN PLAN PART II SOFT•TO•HARD

MCESS REPLACEMENT ITEMS AUTHORIZED																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
T/E	UNIT	MAF	UNITS PER MAF	ITEM REPLACED	FUNC- TION	60' x 128' A						60' x 128' B						32' x 73'						20' x 33'						20' KD						20' R						20' EMI						10' EMI						JOINING CORRIDOR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
						YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT			PHASE			YEAR			UNIT					

[illegible]

MCESS PHASE IN PLAN PART II SOFT•TO•HARD

T/E		UNIT	MAF	UNITS PER MAF	ITEM REPLACED	FUNC- TION	MCESS REPLACEMENT ITEMS AUTHORIZED												10' EMI		20' EMI		20' R		20' KD		20' x 33'		32' x 73'		60' x 128' B		60' x 128' A		10' EMI		JOINING CORRIDOR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
							TAM	UN	MA	FI	IT	QTY	Y	P	R	I	D	O	R	N	G	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A	S	E	I	N	YEAR	P	H	A

**MCESS PHASE IN PLAN
PART II
SOFT•TO•HARD**

MCESS REPLACEMENT ITEMS AUTHORIZED																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
T/E	UNIT	MAF	UNITS PER MAF	ITEM REPLACED	FUNC- TION	60' x 128' A			60' x 128' B			32' x 73'			20' x 33'			20' KD			20' R			20' EMI			10' EMI			JOINING CORRIDOR																																																																																																																																																																																																																																																																																																																																																																																																																																																															
						YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR																																																																																																																																																																																																																																																																																																																																																																																																																																																									
						U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T	M A F	T A M	U N I T

EXCESS REPLACEMENT ITEMS AUTHORIZED

D-68

MCESS PHASE IN PLAN PART II SOFT•TO•HARD

MCESS REPLACEMENT ITEMS AUTHORIZED																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
T/E	UNIT	MAF	UNITS PER MAF	ITEM REPLACED	FUNC-TION	60' x 128' A			60' x 128' B			32' x 73'			20' x 33'			20' KD			20' R			20' EMI			10' EMI			JOINING CORRIDOR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
						YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
						U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M

MCESS REPLACEMENT ITEMS AUTHORIZED

D-70

ACCESS REPLACEMENT ITEMS AUTHORIZED

D-71

ACCESS REPLACEMENT ITEMS AUTHORIZED

D-72

MCESS PHASE IN PLAN PART II SOFT•TO•HARD

MCESS REPLACEMENT ITEMS AUTHORIZED																																			
T/E	UNIT	MAF	UNITS PER MAF	ITEM REPLACED	FUNC- TION	60' x 128' A			60' x 128' B			32' x 73'			20' x 33'			20' KD			20' R			20' EMI			10' EMI			JOINING CORRIDOR					
						YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR		
						UNIT	QTY	Y	UNIT	QTY	Y	UNIT	QTY	Y	UNIT	QTY	Y	UNIT	QTY	Y	UNIT	QTY	Y	UNIT	QTY	Y	UNIT	QTY	Y	UNIT	QTY	Y	UNIT	QTY	Y
M8855	VMA, VF/VA, MAG, MM	1	1	C6390 C6410	1 1	1 1	E E	1 6																											
		1	1	C6410	1	1	E	6																											
		1	1	C6410	1	1	E	12																											
M8856	MarAttack Sqdn, (VMA) (AM) MAG, MM	1	2	C6410	2	4	E	1																											
		1	2	C6410	2	4	E	6																											
		1	2	C6410	2	4	E	12																											
M8859	VMA, VF/VA, MAG, MM	1	3	C6390 C6410	1 2	1 2	E E	1 1																											
		1	3	C6410	1	3	E	6																											
		1	3	C6410	1	3	E	12																											
M8915	HqMstInt Sqdn, MAG/VH, (HMM/HMM)	1	2	C6390 C6410	1 1	2 1	E E	1 1																											
		1	2	C6410	1	2	E	2																											
		1	2	C6410	1	2	E	6																											
		1	2	C6410	1	2	E	12																											
M8921	MAB5, MAG/VH	1	2	C6390 C6410	2 2	4 4	E E	1 1																											
		1	2	C6410	2	4	E	2																											
		1	2	C6410	2	4	E	6																											
M8938	HMM, MAG/VH	1	5	C6410	5	10	E	1																											
		1	5	C6410	5	10	E	6																											
		1	5	C6410	5	10	E	12																											
M8943	HMH, MAG/VH	1	3	C6410	3	6	E	1																											
		1	3	C6410	3	6	E	6																											
		1	3	C6410	3	6	E	12																											
M8965	HML, MAG/VH	1	1	C6410	2	2	E	1																											
		1	1	C6410	2	2	E	6																											
		1	1	C6410	2	2	E	12																											
M8968	VMO, MAG	1	1	C6410	2	2	E	6																											
		1	1	C6410	2	2	E	1																											
		1	1	C6410	2	2	E	12																											

MCESS PHASE IN PLAN PART II SOFT•TO•HARD

MCESS REPLACEMENT ITEMS AUTHORIZED																																			
T/E	UNIT	MAAF	UNITS PER MAF	ITEM REPLACED	FUNC- TION	90' x 128' A			80' x 128' B			32' x 73'			20' x 33'			20' KD			20' R			20' EMI			10' EMI			JOINING CORRIDOR					
						YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR		
						UNIT	QTY	Y	UNIT	QTY	Y	UNIT	QTY	Y	UNIT	QTY	Y	UNIT	QTY	Y	UNIT	QTY	Y	UNIT	QTY	Y	UNIT	QTY	Y	UNIT	QTY	Y	UNIT	QTY	Y
M6971	HMA, MAG/VH		1	C6410	5	E	1																												
			1	C6410	3	E	6																												
			1	C6410	1	E	12																												
M1131	Hq Co. Inf Regt. FME		3	C6410	2	E	7																												
M1883	Comm Co. HqBn. Mar Div. FME		3	C6390	1	E	1																												
			3	C6410	1	E	21																												
M1985	ServCo. HqBn. Mar Div. FME		3	C6390	1	E	1																												
			3	C6390	4	E	1																												
M1987	Hq Co. Hq Bn. MarDiv. FME		3	C6390	15	E	1																												
			3	C6410	4	E	1																												
			3	C6410	5	E	1																												
			3	C6410	2	E	2																												
			3	C6410	3	E	3																												
			3	C6410	15	E	6																												
			3	C6410	2	E	6																												
			3	C6410	2	E	7																												
			3	C6410	3	E	12																												
			3	C6410	1	E	21																												
			3	C6410	1	E	1																												
M3311	HBS Co. HBS Bn. FSSG		3	C6390	3	E	1																												
			3	C6390	1	E	1																												
			3	C6410	16	E	6																												
			3	C6410	1	E	6																												
			3	C6410	1	E	6																												
			3	C6410	14	E	12																												
M3312	ServCo. HBS Bn. FSSG		3	C6410	20	E	1																												
			3	C6410	2	E	28																												

EXCESS REPLACEMENT ITEMS AUTHORIZED

D-75

MCESS PHASE IN PLAN PART II SOFT•TO•HARD

MCESS REPLACEMENT ITEMS AUTHORIZED																																
T/E	UNIT	MAF	UNITS PER MAF	ITEM REPLACED	FUNC- TION	60' x 128' A			60' x 128' B			32' x 73'			20' x 33'			20' KD			20' R			20' EMI			10' EMI			JOINING CORRIDOR		
						UN	MA	PR	UN	MA	PR	UN	MA	PR	UN	MA	PR	UN	MA	PR	UN	MA	PR	UN	MA	PR	UN	MA	PR	UN	MA	PR
N3335	MT Maint Co.		3	1	C6390	2	2	E	1																							
N3336	Maint Bn, FSSG		3	1	C6390	2	2	E	21																							
N3337	Gen Spt Maint Co.		3	1	C6390	3	3	E	1																							
N3342	Maint Bn, FSSG		3	1	C6390	1	1	E	21																							
N3342	B&B, Landing		3	1	C6410	2	2	E	29																							
N3351	Spt Bn, FSSG		3	1	C6390	3	3	E	1																							
N3351	H&S Co, Engr-SptBn		3	1	C6410	2	2	E	6																							
N3352	FSSG		3	1	C6390	1	1	E	12																							
N3352	Spt Co, Engr-SptBn,		3	1	C6390	2	2	E	1																							
N3352	FSSG		3	1	C6410	1	1	E	21																							
N3353	BridgeCo, EngrSpt		3	1	C6390	2	2	E	1																							
N3353	Bn, FSSG		3	1	C6410	2	2	E	1																							
N3354	Bulk Fuel Co,		3	2	C6390	2	4	E	1																							
N3354	Engr Spt Bn, FSSG		3	2	C6410	1	2	E	32																							
N3355	Engr Co, Engr Spt		3	3	C6390	1	3	E	1																							
N3355	Bn, FSSG		3	3	C6410	1	3	E	1																							
N3361	H&S Co, Mt Bn,		3	1	C6390	2	2	E	1																							
N3361	FSSG		3	1	C6410	1	1	E	6																							
N3362	Trans Co, Mt Bn,		3	1	C6410	5	5	E	12																							
N3362	FSSG		3	1	C6390	2	2	E	1																							
N3364	Marg Terr Veh Co.		3	1	C6390	2	2	E	1																							
N3364	Mt. Bn, FSSG		3	1	C6390	2	2	E	1																							

MCESS REPLACEMENT ITEMS AUTHORIZED

D-77

MCESS REPLACEMENT ITEMS AUTHORIZED

D-78

MCESS PHASE IN PLAN PART II SOFT•TO•HARD

MCESS REPLACEMENT ITEMS AUTHORIZED																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
T/E	UNIT	MAF	UNITS PER MAF	ITEM REPLACED		FUNCTION	60' x 128' A			32' x 73'			20' x 33'			20' KD			20' R			20' EMI			10' EMI			JOINING CORRIDOR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
				TAM	UNIT		P M A F	P R H A S E	I T T Y	P R H A S E	I T T Y	P R H A S E	I T T Y	P R H A S E	I T T Y	P R H A S E	I T T Y	P R H A S E	I T T Y	P R H A S E	I T T Y	P R H A S E	I T T Y	P R H A S E	I T T Y	P R H A S E	I T T Y	P R H A S E	I T T Y																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
																														YEAR	YEAR	YEAR	YEAR	YEAR	YEAR	YEAR	YEAR	YEAR	YEAR	YEAR	YEAR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
NB712	Mar Wing Hp is Unit, MMSG, MAM	3	1	C6390	2	E 1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										

MCESS PHASE IN PLAN PART II SOFT•TO•HARD

MCESS REPLACEMENT ITEMS AUTHORIZED																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
T/E	UNIT	MAF	UNITS PER MAF	ITEM REPLACED	FUNC- TION	60' x 128' A			60' x 128' B			32' x 73'			20' x 33'			20' KD			20' R			20' EMI			10' EMI			JOINING CORRIDOR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
						YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
						U N I T	A F F	T Y P E	U N I T	A F F	T Y P E	U N I T	A F F	T Y P E	U N I T	A F F	T Y P E	U N I T	A F F	T Y P E	U N I T	A F F	T Y P E	U N I T	A F F	T Y P E	U N I T	A F F	T Y P E	U N I T	A F F	T Y P E	U N I T	A F F	T Y P E																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
N8855	VMA, VF/VA, MAG, MAW		3 2	C6390 1 2 E 1 C6410 1 2 E 6																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															

**MCESS PHASE IN PLAN
PART II
SOFT•TO•HARD**

			MCESS REPLACEMENT ITEMS AUTHORIZED												JOINING CORRIDOR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
T/E	UNIT	MAF PER MAF	UNITS PER MAF	ITEM REPLACED		FUNC- TION																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
				TAM	UN IT		60' x 128' A			60' x 128' B			32' x 73'			20' x 33'			20' KD			20' R			20' EMI			10' EMI																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
					UN IT		MA F	PR IO R	IT Y	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y	UN IT	MA F	PR IO R	IT Y

MCESS PHASE IN PLAN PART II SOFT•TO•HARD

MCESS REPLACEMENT ITEMS AUTHORIZED																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
T/E	UNIT	MAF	UNITS PER MAF	ITEM REPLACED	FUNC- TION	60' x 128' A						60' x 128' B						32' x 73'						20' x 33'						20' KD						20' R						20' EMI						10' EMI						JOINING CORRIDOR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
						YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR		

SOFT•TO•HARD

D-83

MCESS REPLACEMENT ITEMS AUTHORIZED																																			
T/E	UNIT	MAF	UNITS PER MAF	ITEM REPLACED	FUNCTION	60' x 128' A			60' x 128' B			32' x 73'			20' x 33'			20' KD			20' R			20' EMI			10' EMI			JOINING CORRIDOR					
						YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR		
						U	M	P	U	M	P	U	M	P	U	M	P	U	M	P	U	M	P	U	M	P	U	M	P	U	M	P	U	M	P
N347	H85 Co, Med Bn, FSSG	4	1																																
				TAM																															

MCESS PHASE IN PLAN PART II SOFT•TO•HARD

MCESS REPLACEMENT ITEMS AUTHORIZED																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
T/E	UNIT	MAF	UNITS PER MAF	ITEM REPLACED	FUNG-TION	60' x 128' A						60' x 128' B						32' x 73'						20' x 33'						20' KD						20' R						20' EMI						10' EMI						JOINING CORRIDOR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
						YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR</		

MCESS PHASE IN PLAN PART II SOFT•TO•HARD

MCESS REPLACEMENT ITEMS AUTHORIZED																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
T/E	UNIT	MAF	UNITS PER MAF	ITEM REPLACED		FUNC- TION	60' x 128' A			60' x 128' B			32' x 73'			20' x 33'			20' KD			20' R			20' EMI			10' EMI			JOINING CORRIDOR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
				TAM	U N I T		M A F	P R I D	Y E A R	U N I T	M A F	P R I D	Y E A R	U N I T	M A F	P R I D	Y E A R	U N I T	M A F	P R I D	Y E A R	U N I T	M A F	P R I D	Y E A R	U N I T	M A F	P R I D	Y E A R	U N I T	M A F	P R I D	Y E A R																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
																																		QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY

MCESS PHASE IN PLAN PART II SOFT•TO•HARD

MCESS REPLACEMENT ITEMS AUTHORIZED																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
T/E	UNIT	MAF	UNITS PER MAF	ITEM REPLACED	FUNG- TION	60' x 128' A			60' x 128' B			32' x 73'			20' x 33'			20' KD			20' R			20' EMI			10' EMI			JOINING CORRIDOR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
						YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
						UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F	QTY	UN IT	MA F

MCESS PHASE IN PLAN PART II SOFT•TO•HARD

MCESS REPLACEMENT ITEMS AUTHORIZED																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
T/E	UNIT	MAF	UNITS PER MAF	ITEM REPLACED	FUNCTION	60' x 128' A			60' x 128' B			32' x 73'			20' x 33'			20' KD			20' R			20' EMI			10' EMI			JOINING CORRIDOR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
						YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR			YEAR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
						U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U	M	A	U