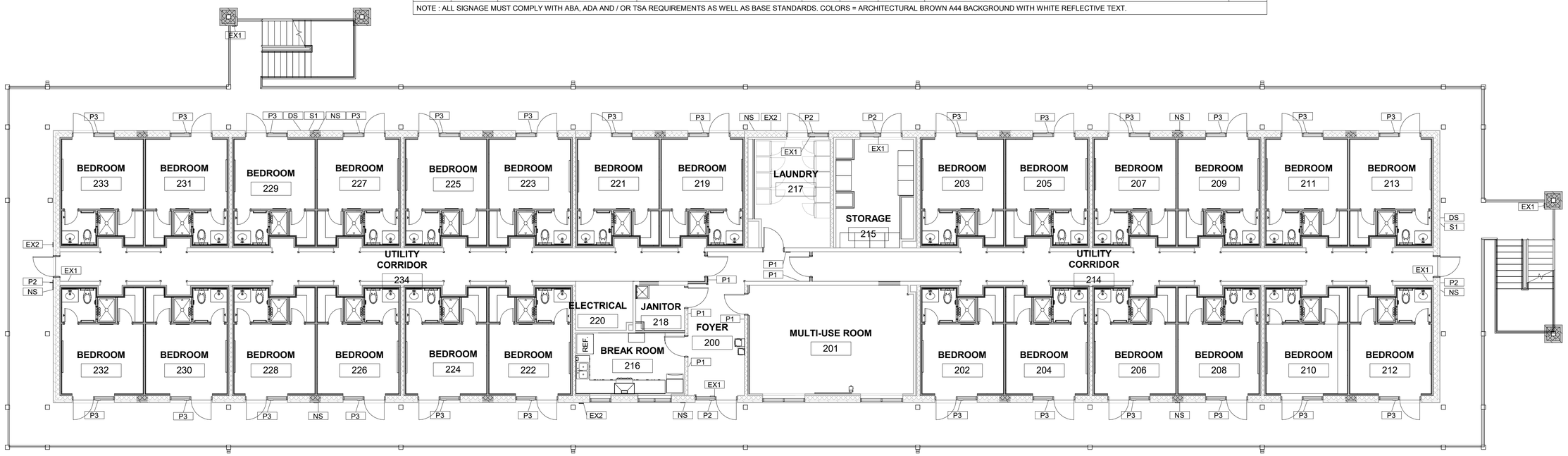
SECOND FLOOR SIGNAGE SCHEDULE

RM #	SIGN TYPE	ROOM	MESSAGE TEXT	QTY	RM #	SIGN TYPE	ROOM	MESSAGE TEXT	QTY
200	P2, EX1	FOYER	SECOND FLOOR FOYER	1	220	P1	ELECTRICAL	ELECTRICAL	1
201	P1	MULTI-USE ROOM	MULTI-USE ROOM	1	221	P3	BEDROOM	INSERT PROVIDED BY END USER	1
202	P3	BEDROOM	INSERT PROVIDED BY END USER	1	222	P3	BEDROOM	INSERT PROVIDED BY END USER	1
203	P3	BEDROOM	INSERT PROVIDED BY END USER	1	223	P3	BEDROOM	INSERT PROVIDED BY END USER	1
204	P3	BEDROOM	INSERT PROVIDED BY END USER	1	224	P3	BEDROOM	INSERT PROVIDED BY END USER	1
205	P3	BEDROOM	INSERT PROVIDED BY END USER	1	225	P3	BEDROOM	INSERT PROVIDED BY END USER	1
206	P3	BEDROOM	INSERT PROVIDED BY END USER	1	226	P3	BEDROOM	INSERT PROVIDED BY END USER	1
207	P3	BEDROOM	INSERT PROVIDED BY END USER	1	227	P3	BEDROOM	INSERT PROVIDED BY END USER	1
208	P3	BEDROOM	INSERT PROVIDED BY END USER	1	228	P3	BEDROOM	INSERT PROVIDED BY END USER	1
209	P3	BEDROOM	INSERT PROVIDED BY END USER	1	229	P3	BEDROOM	INSERT PROVIDED BY END USER	1
210	P3	BEDROOM	INSERT PROVIDED BY END USER	1	230	P3	BEDROOM	INSERT PROVIDED BY END USER	1
211	P3	BEDROOM	INSERT PROVIDED BY END USER	1	231	P3	BEDROOM	INSERT PROVIDED BY END USER	1
212	P3	BEDROOM	INSERT PROVIDED BY END USER	1	232	P3	BEDROOM	INSERT PROVIDED BY END USER	1
213	P3	BEDROOM	INSERT PROVIDED BY END USER	1	233	P3	BEDROOM	INSERT PROVIDED BY END USER	1
214	P1, P2, EX1	UTILITY CORRIDOR	UTILITY CORRIDOR	1 ,1, 1	234	P1, P2, EX1	UTILITY CORRIDOR	UTILITY CORRIDOR	1, 1, 1
215	P2	STORAGE	STORAGE	1	ADDITIONAL SIGNAGE				
216	P1	BREAK ROOM	BREAK ROOM	1		EX1	STAIR EXIT SIGNAGE		2
217	P1, P2	LAUNDRY	LAUNDRY	1 , 1		EX2	DIRECTIONAL EXIT SIGNAGE		3
218	P1	JANITOR	JANITORIAL	1		NS	*NO SMOKING WITHIN 25 FEET OF ENTRANCE		8
219	P3	BEDROOM	INSERT PROVIDED BY END USER	1		S1	TACTILE STAIRWAY LEVEL 2		2
						DS	DIRECTIONAL SIGNAGE		2

NOTE : ALL SIGNAGE MUST COMPLY WITH ABA, ADA AND / OR TSA REQUIREMENTS AS WELL AS BASE STANDARDS. COLORS = ARCHITECTURAL BROWN A44 BACKGROUND WITH WHITE REFLECTIVE TEXT.



N

1 LEVEL TWO FLOOR PLAN

SCALE: 1/8" = 1'-0"

SCALE

0 4' 8' 16'

SCALE: 1/8"=1'-0

REV #	DATE	DESCRIPTION	APP'D

APPROVED
CHIEF ENGINEER
APPROVED
CIVIL ENGINEER

NKAK 22-1076
B718 DORM
LITTLE ROCK AFB

DETAILS (1)

LEVEL TWO SIGNAGE PLAN

AIR MOBILITY COMMAND
19TH CIVIL ENGINEER SQUADRON
LITTLE ROCK, ARKANSAS

DATE: JULY 2026
DESIGNED BY: ABV
DRAWN BY: TAH
BUILDING NO.:
PROJECT NO.:
SHEET REF.: I-111
SHEET NO.: 1 OF XX

STATUS:65% PRELIMINARY DESIGN