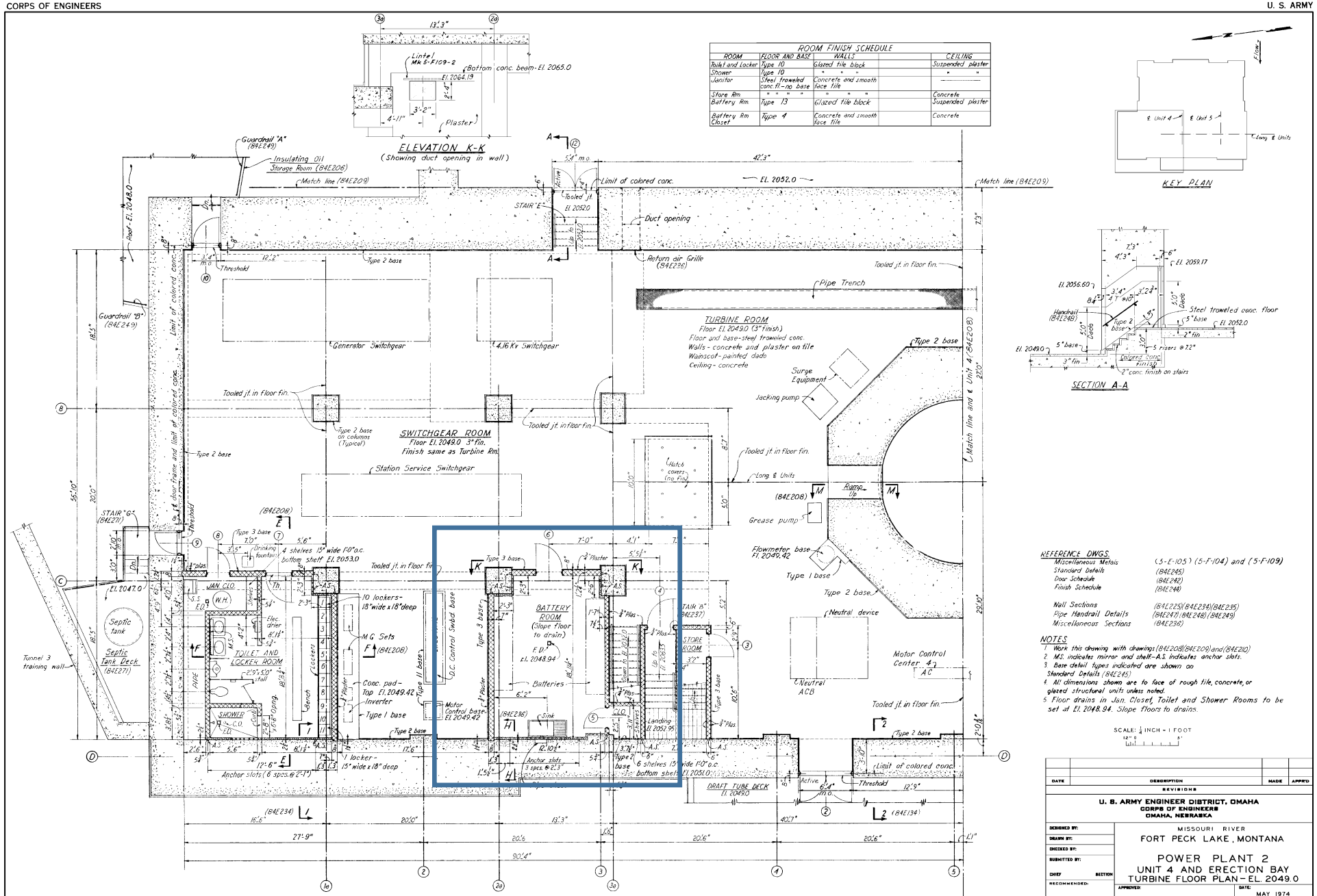

ROOM FINISH SCHEDULE			
ROOM	FLOOR AND BASE	WALLS	CEILING
Toilet and Locker	Type 10	Glazed tile block	Suspended plaster
Shower	Type 10	" " "	" "
Janitor	Steel troweled conc. fl.-no base	Concrete and smooth face tile	———
Store Rm.	" " "	" " "	Concrete
Battery Rm.	Type 13	Glazed tile block	Suspended plaster
Battery Rm. Closet	Type 4	Concrete and smooth face tile	Concrete

REFERENCE DWGS.

Miscellaneous Metals	(5-E-105) (5-F-104) and (5-F-109)
Standard Details	(84E245)
Door Schedule	(84E242)
Finish Schedule	(84E244)
Wall Sections	(84E225)(84E234)(84E235)
Pipe Handrail Details	(84E247)(84E248)(84E249)
Miscellaneous Sections	(84E236)

NOTES

1. Work this drawing with drawings (84E208)(84E209) and (84E210)
2. M.S. indicates mirror and shelf-A.S. indicates anchor slots.
3. Base detail types indicated are shown on Standard Details (84E245)
4. All dimensions shown are to face of rough tile, concrete, or glazed structural units unless noted.
5. Floor drains in Jan. Closet, Toilet and Shower Rooms to be set at El. 2048.94. Slope floors to drains.

SCALE: 1/4 INCH = 1 FOOT

DATE	DESCRIPTION	MADE	APPR'D
	REVISIONS		

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

MISSOURI RIVER
FORT PECK LAKE, MONTANA

POWER PLANT 2
UNIT 4 AND ERECTION BAY
TURBINE FLOOR PLAN - EL. 2049.0

DESIGNED BY:
DRAWN BY:
CHECKED BY:
SUBMITTED BY:
CHIEF SECTION
RECOMMENDED:
CHIEF BRANCH
APPROVED:
COL. C. C., DISTRICT ENGINEER
APPROVED: CHIEF ENGINEERING DIVISION
DATE: MAY 1974
SCALE: AS SHOWN
SPEC. NO.
DRAWING NUMBER
MFP-OPN84E207
SHEET