SEE DETAIL SHEET E-7

TO FIXTURE I IN CEILING

TO FIXTURE AA ABOVE

AUTO. SPRINKLER ALARM VALVE

BOILER FEED PUMP

BOILER FEED PUMP

T.C. COMPRESSOR

BOILER CONTROL PANEL

BOILER CONTROL PANEL

MOTOR CONTROL PANEL

H.W. CIRC. PUMP 180°

H.W. CIRC. PUMP 140°

EMERGENCY M-G SET

TO 4-WAY SW ABOVE

EXH. FAN #18

TO CLOCK ABOVE

PANEL D

H.E.V. UNIT #29

TO CLOCK ABOVE

2 HAIR DRYERS

TO CLOCK ABOVE

H.E.V. UNIT #24

PANEL C

TO CLOCK ABOVE

SEE DETAIL SHEET E-7

TO FIXTURE M IN CEILING

TO FIXTURE M IN CEILING

4 HAIR DRYERS

TO CLOCK ABOVE

EXIT LIGHT SHOWN OFF CENTER FOR CLARITY ONLY.

TO FIXTURE B-4 ABOVE

PANEL B

B-23 HYDRO THERAPY

EXTRACTOR

WASHER

EXH. FAN #19

H.E.V. UNIT #25

TO FIXTURE B-4 ABOVE

H.E.V. UNIT #18

ICE FREEZER

H.E.V. UNIT #26

H.E.V. UNIT #17

TO CLOCK ABOVE

TO CLOCK ABOVE

EXH. FAN #16

N O T E

CLOSE COOPERATION AND COORDINATION WILL BE REQUIRED BETWEEN THIS CONTRACTOR AND MECHANICAL CONTRACTOR IN LOCATING FIXTURES TO MISS MECHANICAL EQUIPMENT

GROUND FLOOR PLAN — ELECTRICAL

SCALE 1/8" = 1'-0"

REVISED DEC 1959

CONSULTANTS — DRAPES ENGINEERING — BILLINGS, MONTANA

STATE OF MONTANA — REGISTERED ARCHITECTS — CUSHING, TERRELL & ASSOCIATES

ralph h. cushing
everett o. terrell
john e. toohey
wilbur j. bennington
charles d. hall
f. edward jones

PHYSICAL EDUCATION BUILDING
EASTERN MONTANA COLLEGE OF EDUCATION
Billings Montana

drawn j.o.o.
checked h.s.h.
date 1-6-60

cushing, terrell and ASSOCIATES
BILLINGS, MONTANA

SHEET E-2 OF