bars indicated in wall types C, D, should be #4's @ 8"OC as per ications.

ll type at West wall J050 shown as uld be D8; wall type at West wall shown as G18S should be G8S.

ll types of walls between rooms nd J052, J052 and J054, and J054 56 all shown as B8 should be B10, ypes on wall between J056 20 Huber 50 mech. and J058 storage shown as ld be C10.

ansion joint covers required at between new and existing corridor d corridor J027 at floor.

l type at East and South wall of hould be type B8; West wall of ould be type A8.

ch basin (CB) at Door J086-A at on 88'-10".

r drains (PD) per Sheet P2.

oom J086, PD to be at elevation

om J094, PD to be at elevation Concrete floor slab at J094 l door and North wall to be at n 89'-6". Concrete floor slab South wall to be at elevation

drain (PD) at light well, Room

drain through East wall of Room J085-1. Pitch concrete is drain.

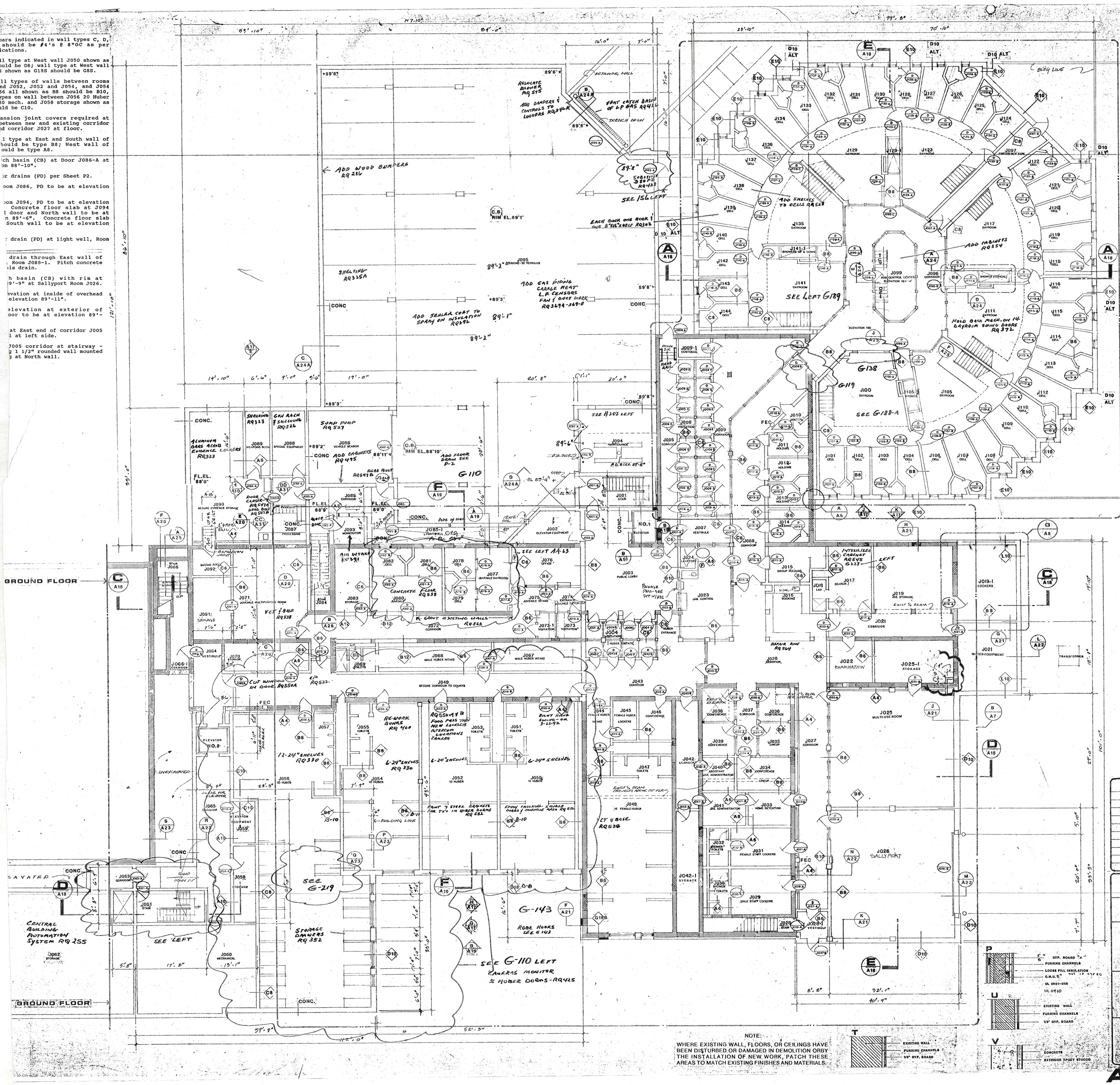
h basin (CB) with rim at 9'-9" at Sallyport Room J026.

evation at inside of overhead elevation 89'-11".

elevation at exterior of oor to be at elevation 89'-

at East end of corridor J005 l at left side.

J005 corridor at stairway - g 1 1/2" rounded wall mounted g at North wall.



LEGEND OF SYMBOLS

DOORS — "D" INDICATES DETENTION DOOR; DOOR DESIGNATION; ROOM NUMBER; SECTION OF BUILDING (J=JAIL, S=SHERIFF, C=COURTHOUSE); DETAIL

ELEVATIONS DETAILS — SHT. NO.

WALL TYPES — WIDTH OF C.M.U.; DENOTES THAT WALL EXTENDS TO STRUCTURE ABOVE; WALL TYPE

FIRE EXTINGUISHER - WALL MOUNTED

FIRE EXTINGUISHER & CABINET

DIMENSION REFERENCE

C.M.U. (NOMINAL WALLS) — BUILDING LINE

A — B — C

GROUTED — GROUTED & REINFORCED #5'S @ 'OC EACH WAY

6", 8", 10" OR 12" NOM. C.M.U.'S AS INDICATED BY NO.

EXAMPLE — INDICATES FULLY GROUTED 6" CMU. WALL

D — EXTERIOR CLADDING; 2" RIGID INSULATION; C.M.U. GROUTED & REINFORCED #5'S AT 8'-0" O.C. EACH WAY

E — EXTERIOR EPOXY STUCCO; C.M.U. GROUTED & REINFORCED #5'S AT 8'-0" O.C. EACH WAY

F — EXTERIOR EPOXY STUCCO; C.M.U.

G — EXTERIOR CLADDING; 2" RIGID INSULATION; C.M.U.

H — EXTERIOR CLADDING; 2" RIGID INSULATION; 1/2" GYP. BOARD; FURRING CHANNELS; C.M.U.

J — 1/2" GYP. BOARD; FURRING CHANNELS; C.M.U.; EXTERIOR EPOXY STUCCO

K — 1/2" GYP. BOARD; C.M.U.; FURRING CHANNELS

L — EXTERIOR METAL SIDING; FURRING CHANNELS; 1 1/2" RIGID INSULATION; C.M.U.

M — 1/2" GYP. BOARD; 3 1/2" STEEL STUDS

N — SOUND INSULATION; 3 1/2" STEEL STUDS; 1/2" GYP. BOARD; RESILIENT SOUND CLIPS

R — C.M.U.; FURRING CHANNELS; 1/2" GYP. BOARD

P — 5/8" GYP. BOARD; 6" FURRING CHANNELS; LOOSE FILL INSULATION; C.M.U. 8" NOT LESS THAN 4'-0" HIGH; UL U901-4HR; UL U410

U — EXISTING WALL; FURRING CHANNELS; 1/2" GYP. BOARD

V — CONCRETE; EXTERIOR EPOXY STUCCO

T — EXISTING WALL; FURRING CHANNELS; 1/2" GYP. BOARD

NOTE:
WHERE EXISTING WALL, FLOORS, OR CEILINGS HAVE BEEN DISTURBED OR DAMAGED IN DEMOLITION ORBY THE INSTALLATION OF NEW WORK, PATCH THESE AREAS TO MATCH EXISTING FINISHES AND MATERIALS.

DATE	
	1. Provide expansion joint covers at the following locations: Public lobby J003 at joint between new and existing floor from elevator No. 1 and elev. equip. room J002; between corridor J008 and corridor J096 floor joint shall follow a line under doors J008B and J008J, in corridor J049 at elevator No. 2 entrance, floor joints will follow line of existing wall; doors J019-A and J021-A at floor joint only. Floor joints and joints around door opening shall be as detailed in Addenda Drawing AA45 at the following doors: J025-B, J028-A, J029-A, J031-A, J033-A, J050-A, J052-A, J054-A, J056-A, and J092-A.

STRUCTURAL CONSULTANT
Room J009-1 Custodial may be used for pneumatic door operating equipment

MECHANICAL CONSULTANT
ADD — Re: Alternate bid No. A-9

ARCHITECT
KENTON PETERS + ASSOC., INC.
44 E MIFFLIN
MADISON, WISCONSIN 53703
(608) 255-5656

JEFFERSON COUNTY
LAW ENFORCEMENT CENTER
JEFFERSON, WISCONSIN

GROUND FLOOR PLAN

AS BUILT
DEC 6, 1994