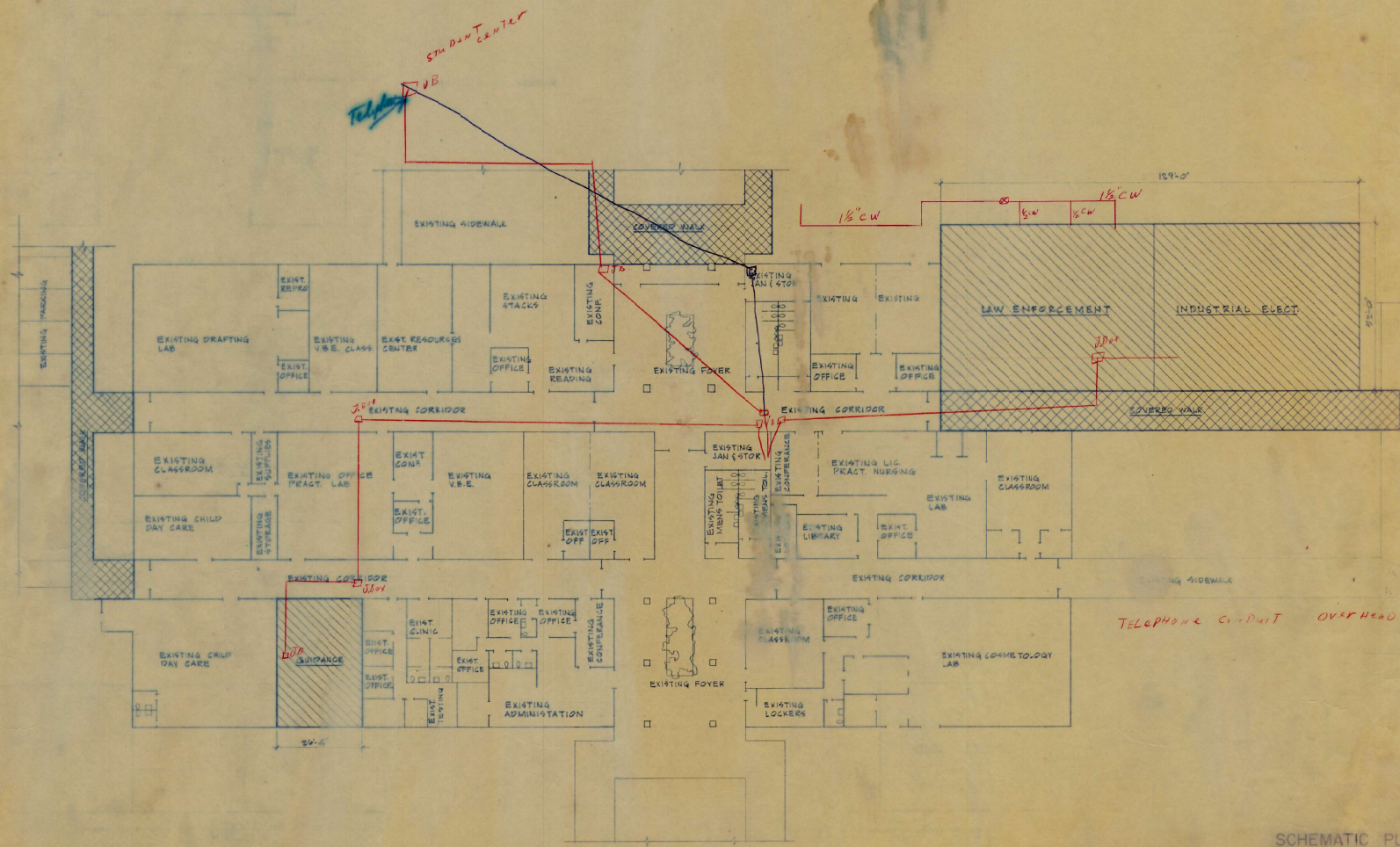
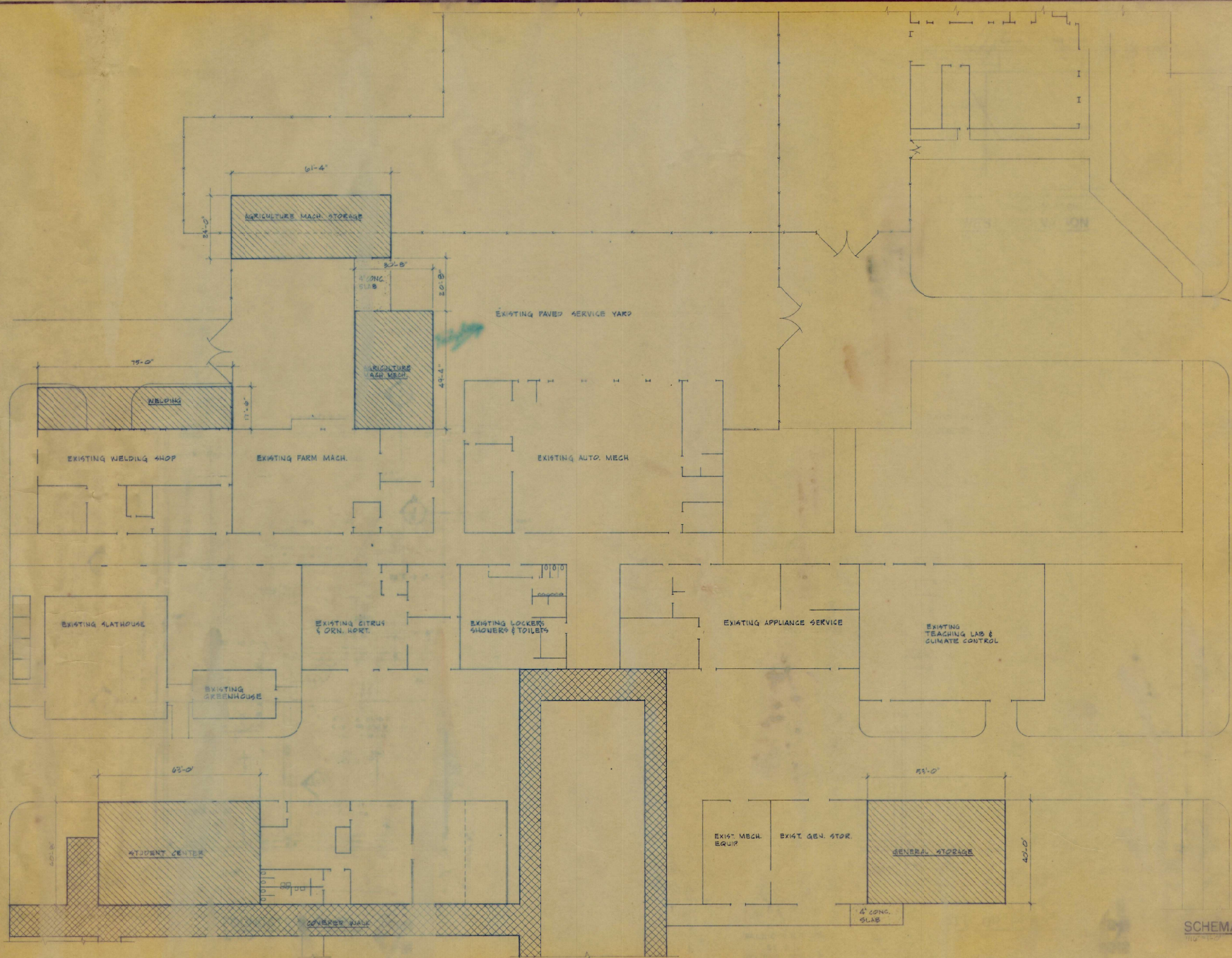
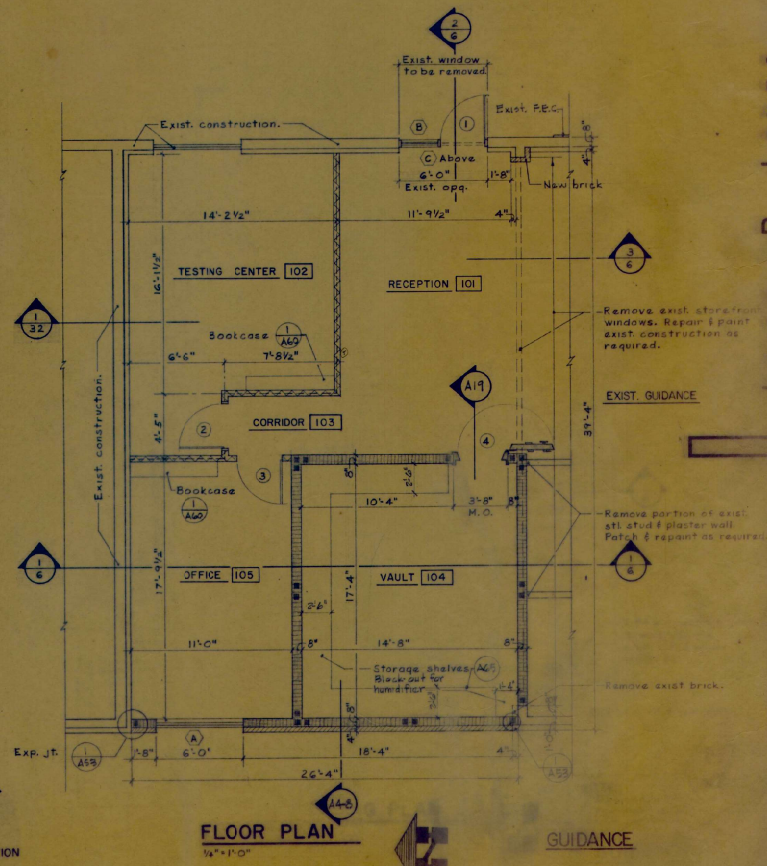
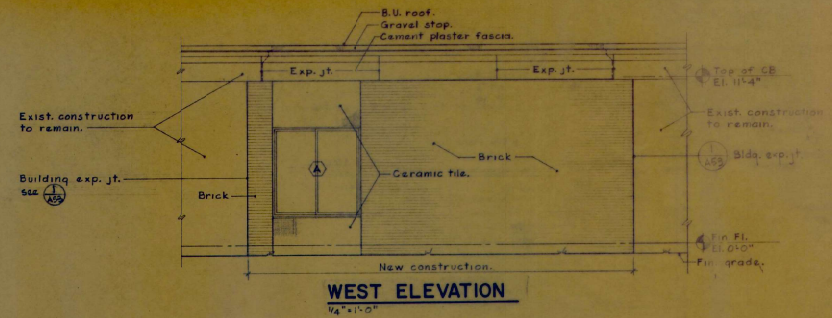
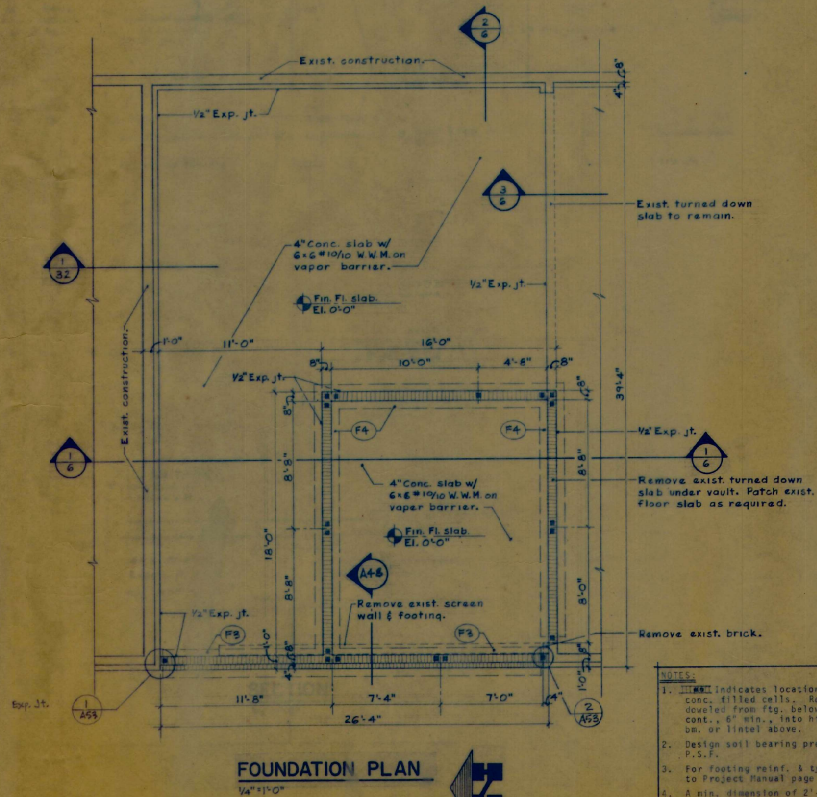
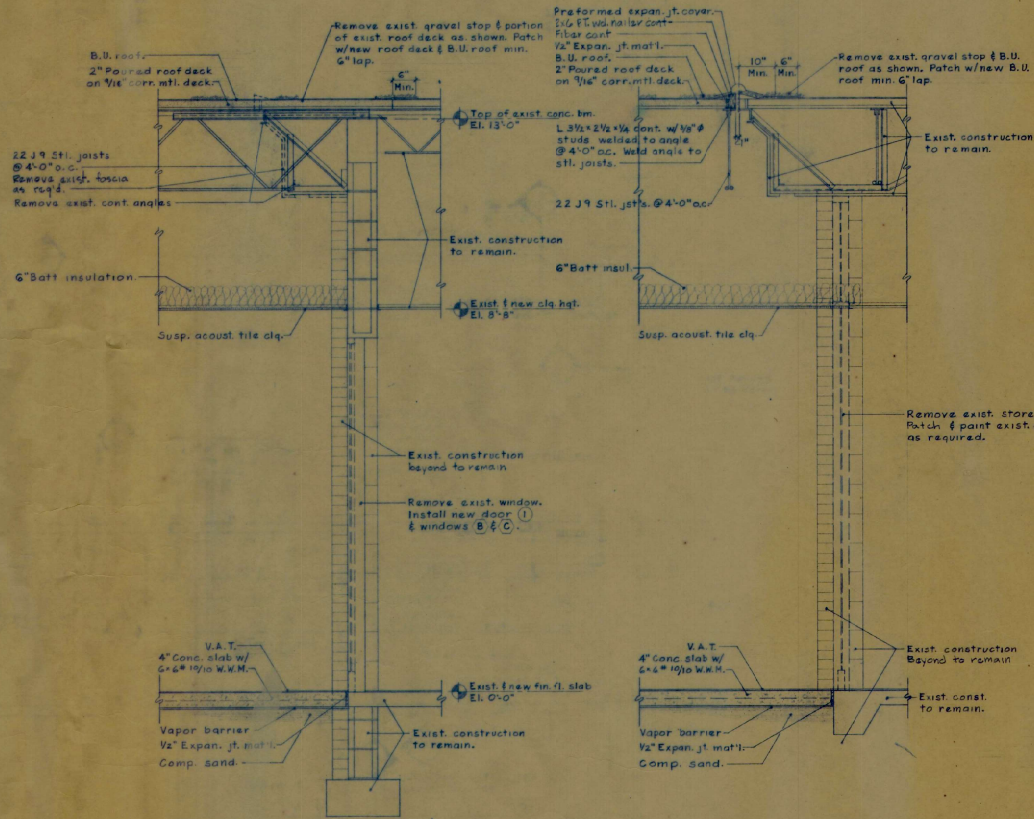






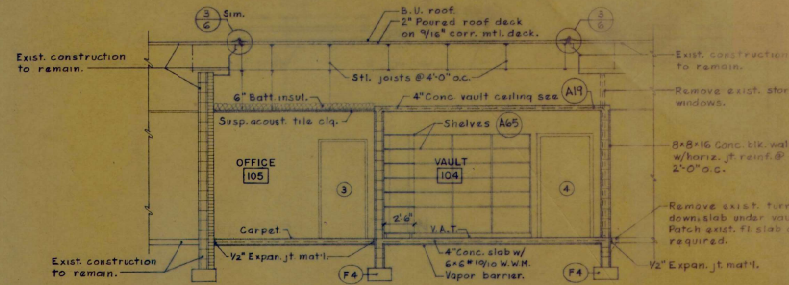
SCHEMATIC PLAN # 2



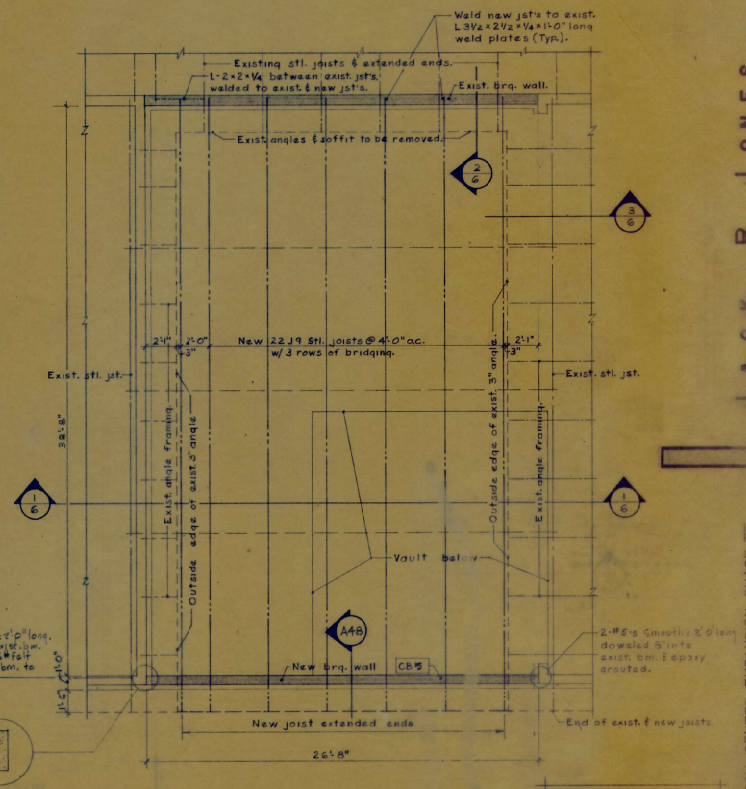


SECTION 1/4" x 1'-0"

SECTION 3/4" x 1'-0"



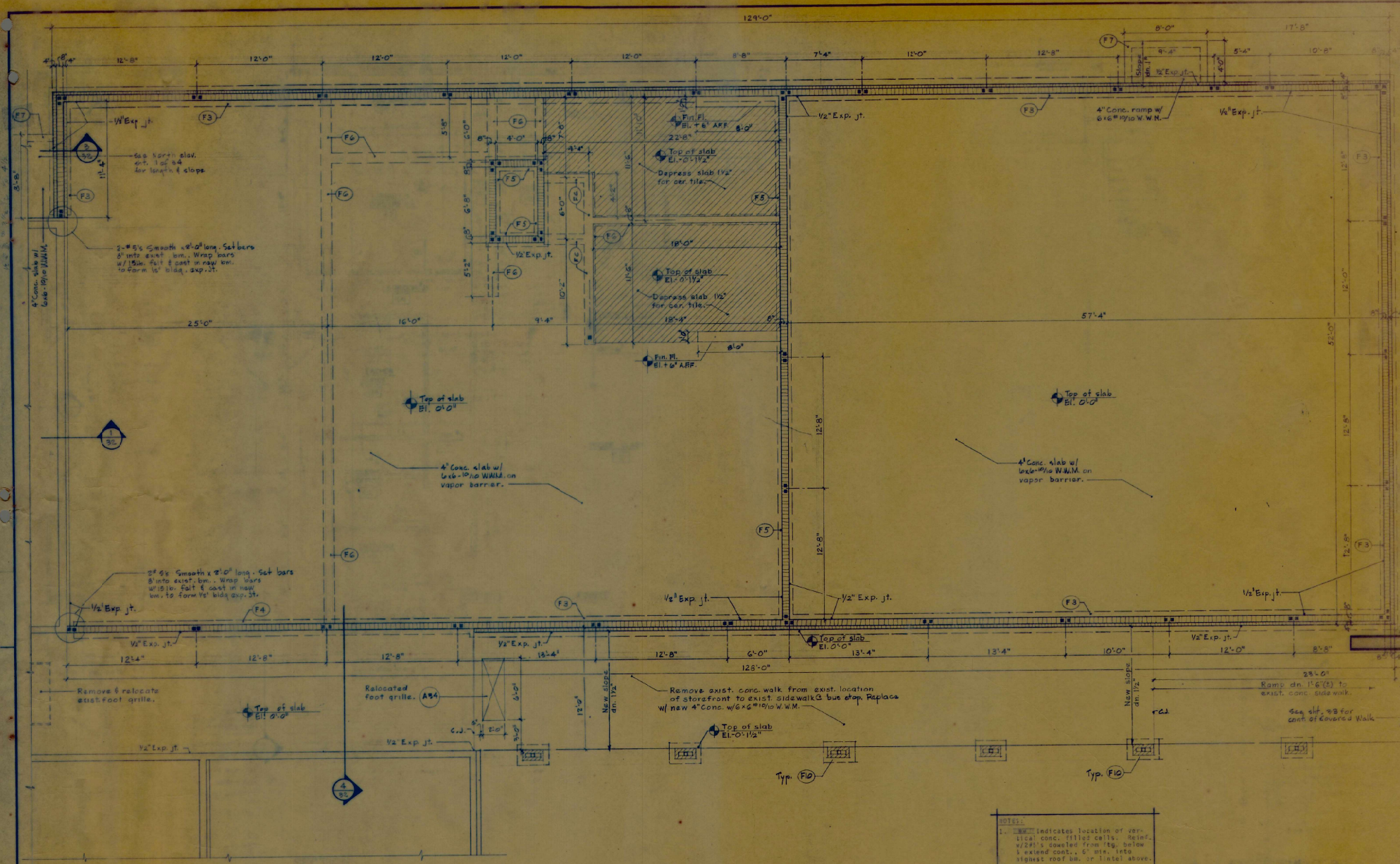
BUILDING SECTION 1/4" x 1'-0"



FRAMING PLAN 1/4" x 1'-0"

NOTE: Designed live load for roof is 30" ps. ft.

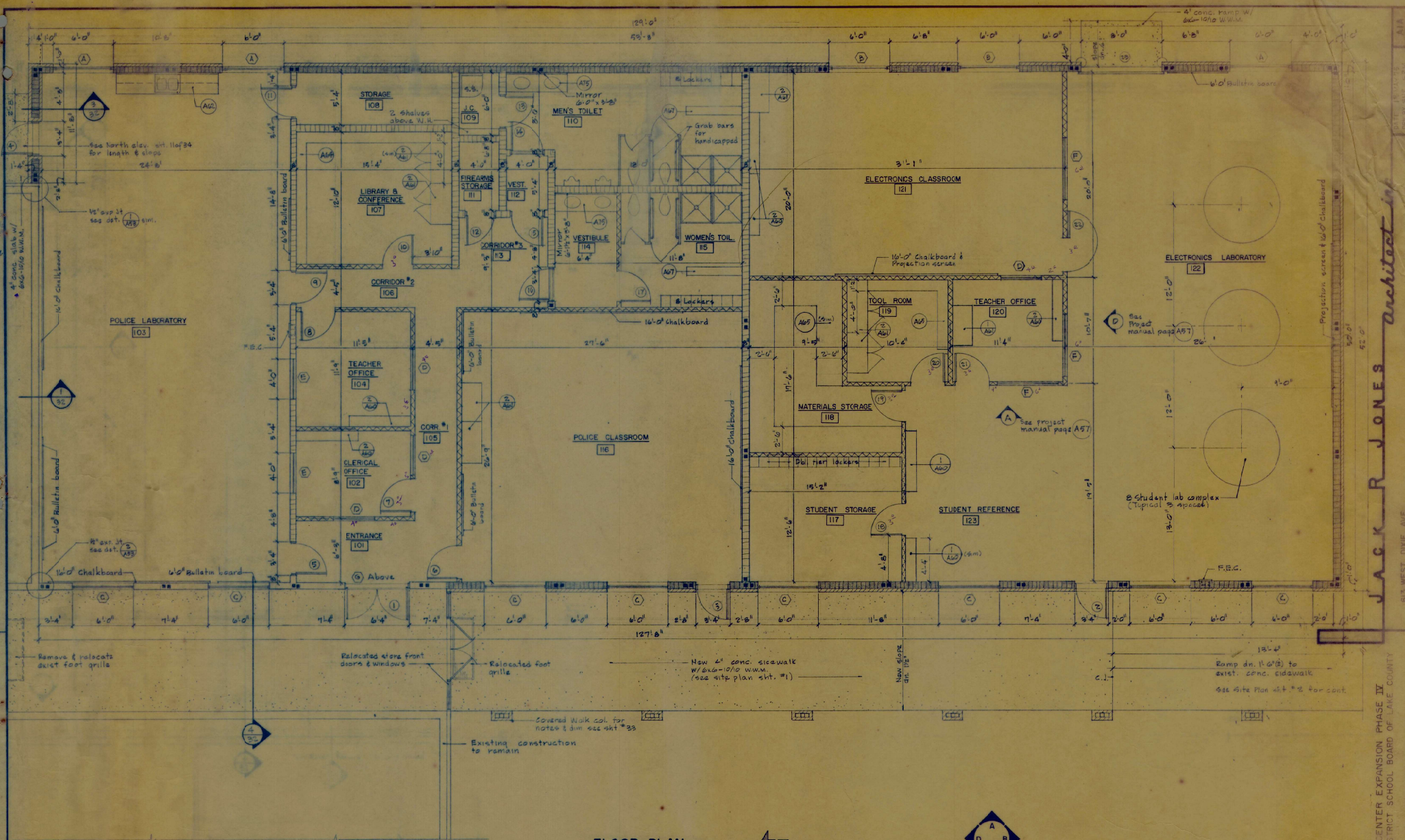
GUIDANCE



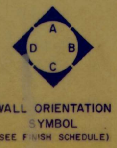
FOUNDATION PLAN
 1/4" = 1'-0"

- NOTES:**
1. [Symbol] Indicates location of vertical conc. filled cells. Reinf. #2@12" spaced from top below & extend cont. 6' min. into highest roof br. or lintel above.
 2. Design cell bearing pressure 2,000 P.S.F.
 3. For footing reinf. & types refer to Project Manual page A30.
 4. 6 min. dimension at 2'-0" should be maintained from the top of footings to the top of finished slab.

LAW ENFORCEMENT & INDUSTRIAL ELECTRONICS

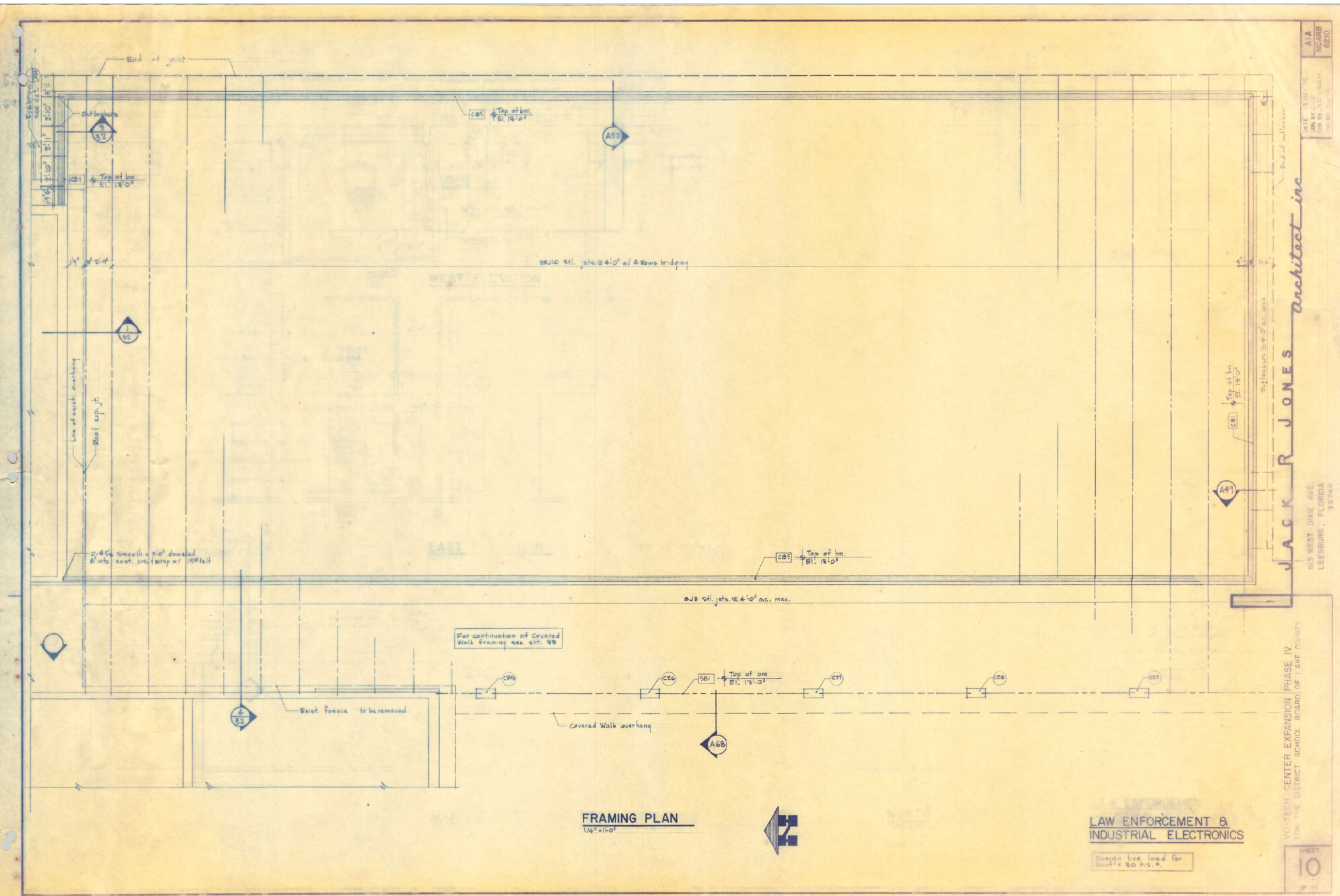


FLOOR PLAN
1/4" = 1'-0"



WALL ORIENTATION
SYMBOL
(SEE FINISH SCHEDULE)

**LAW ENFORCEMENT &
INDUSTRIAL ELECTRONICS**



DATE: 12-15-76
 DRAWN BY: J. R. JONES
 CHECKED BY: J. R. JONES
 DESIGNED BY: J. R. JONES

JACK R. JONES Architect Inc.
 813 WEST ONE AVE.
 LEESBURG, FLORIDA 32748

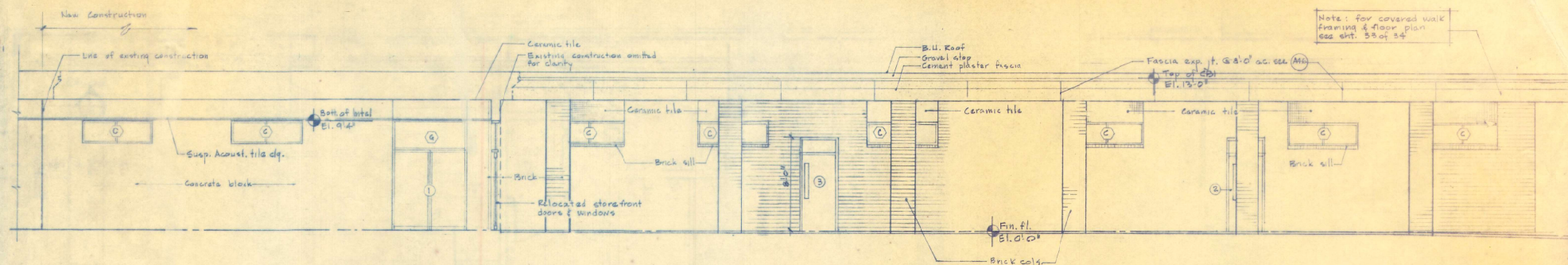
VO-TECH CENTER EXPANSION PHASE IV
 FOR THE DISTRICT SCHOOL BOARD OF LEAKE COUNTY

FRAMING PLAN
 1/4" = 1'-0"

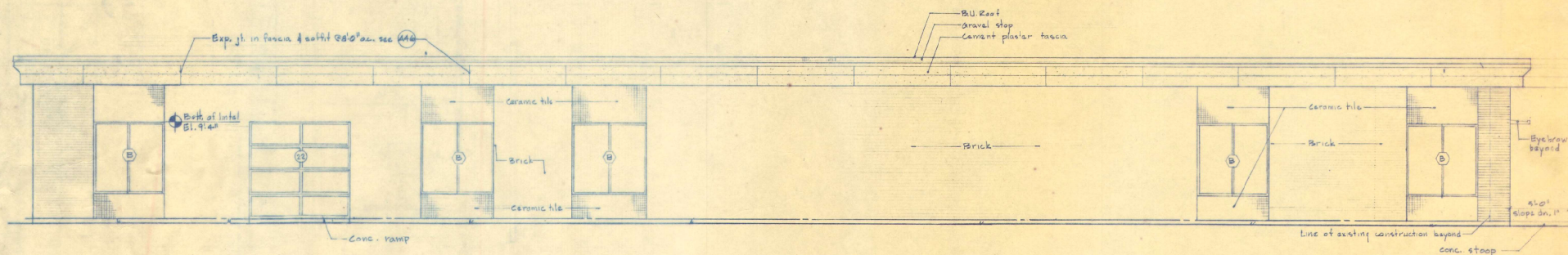
LAW ENFORCEMENT & INDUSTRIAL ELECTRONICS

Design live load for Roof = 20 P.S.F.

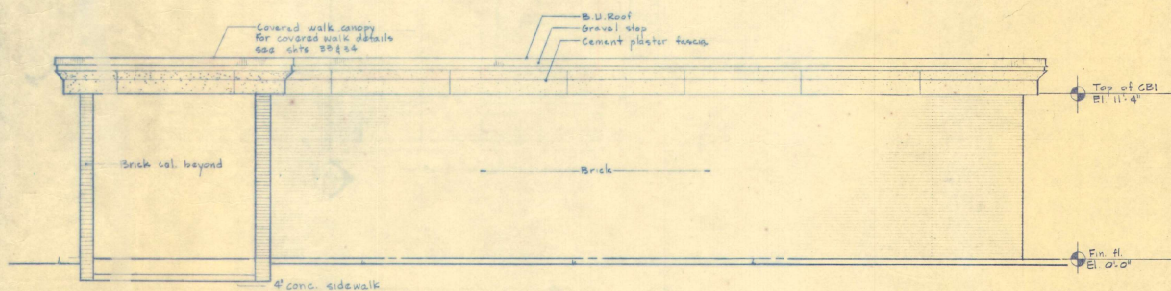
SHEET
10
 OF 35



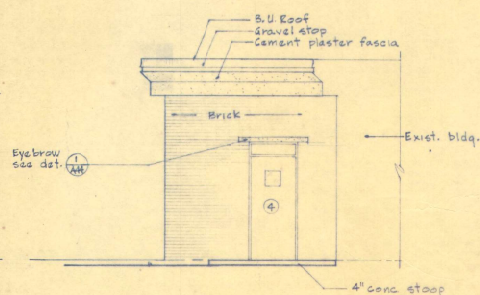
WEST ELEVATION



EAST ELEVATION
N.T.S.

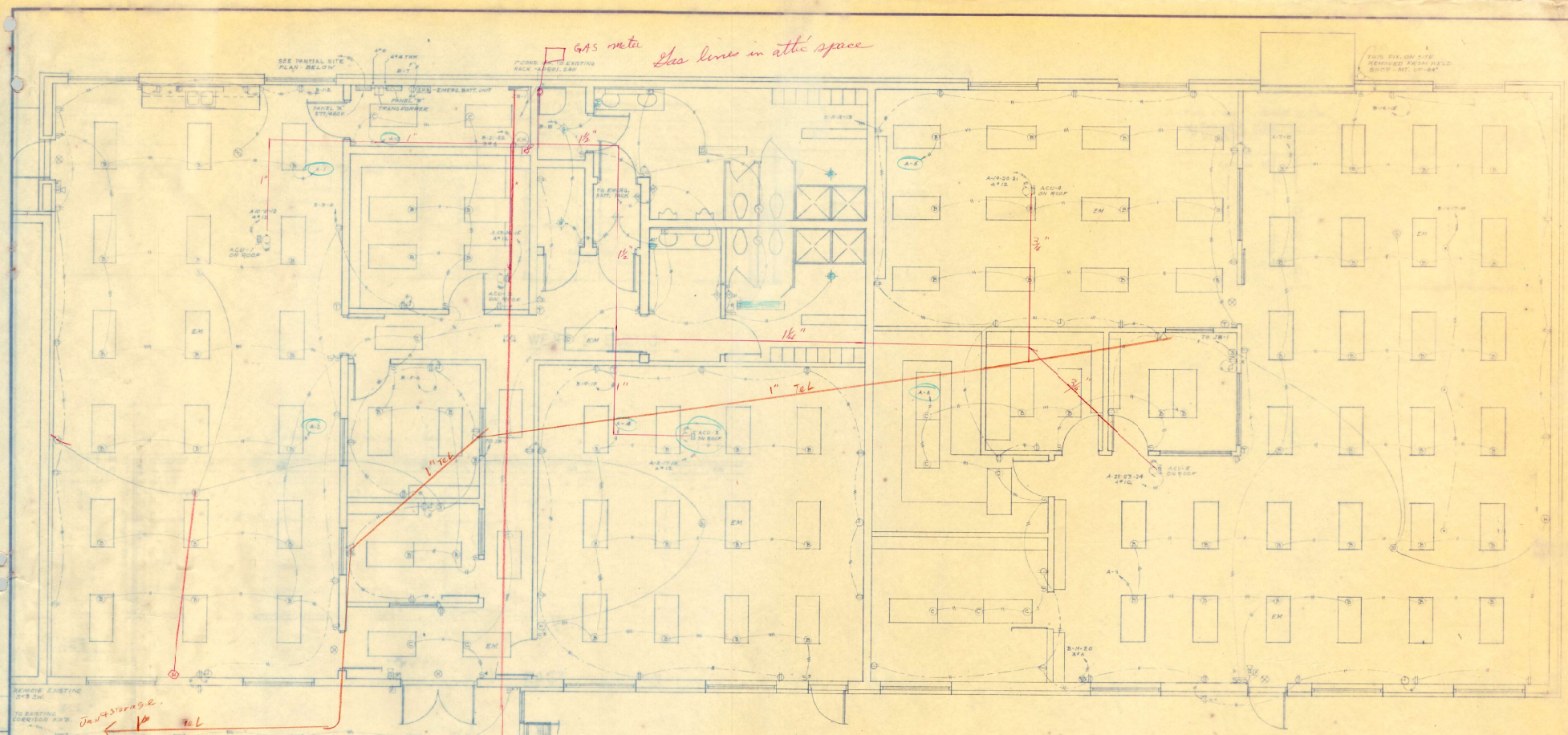


SOUTH ELEVATION
1/4" = 1'-0"



NORTH ELEVATION

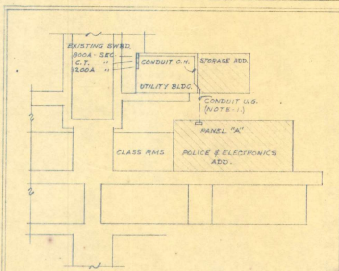
LAW ENFORCEMENT &
INDUSTRIAL ELECTRONICS



GAS meter Gas lines in attic space

Just storage Tel
Just storage Tel
Signal Equipment

ELECTRICAL PLAN



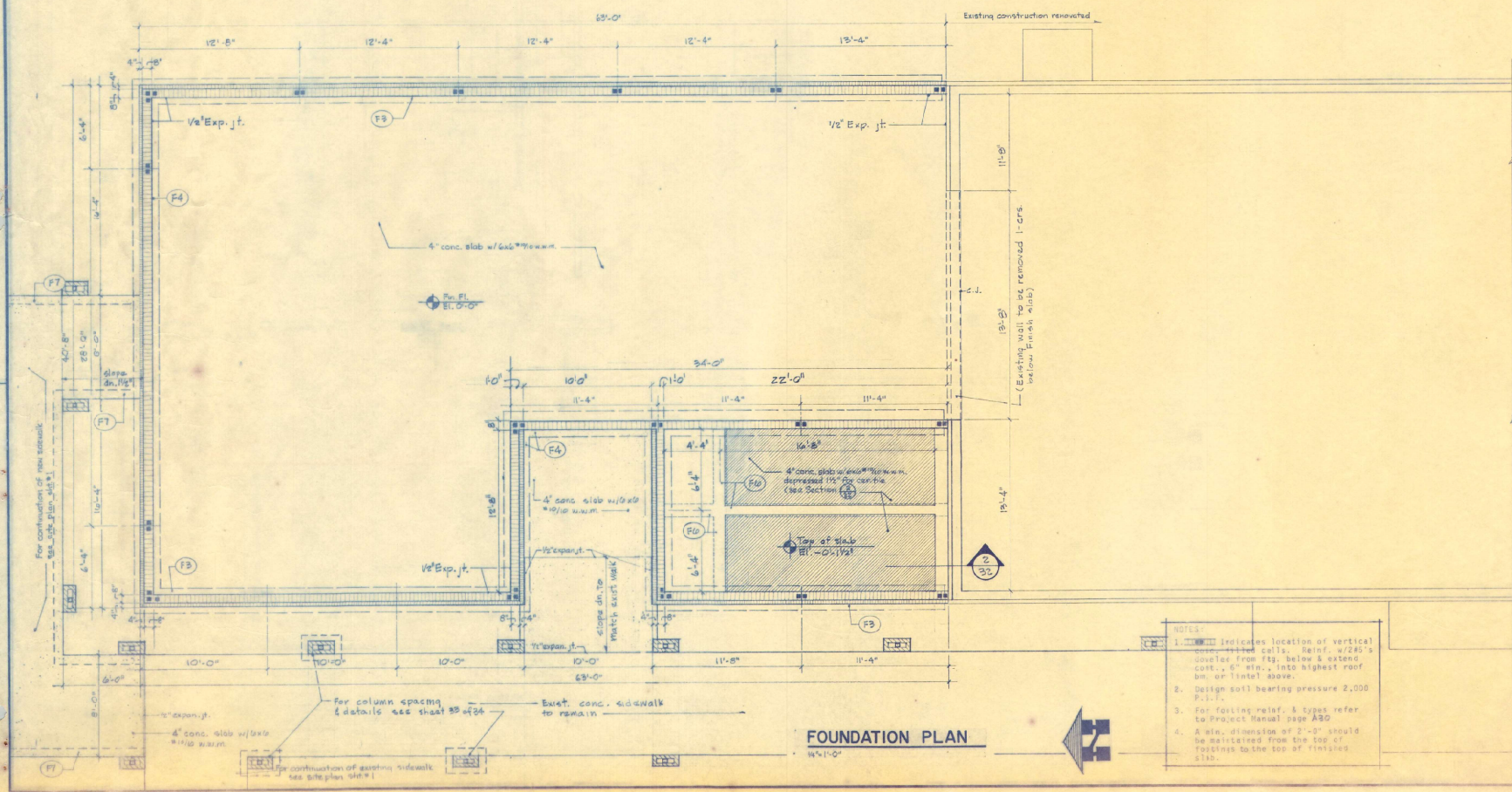
PARTIAL SITE PLAN
 SCALE 1/8" = 1'-0"

- NOTE-1- 2" CONDUIT B-1, 1/4" IN DIA. FROM B-1 (STAIRWELL) TO B-2 (E.C. TO INSTALL 1" STAIR-DR-1 IN UNIT IN EXISTING 30" DIA. PANEL 10" DIA. FUSE).
- 2- A GREEN CONDUIT C-1 SHALL BE USED AS A SIGNALING IN ADD TO ALL CONDUCTORS. SHOWING TWO (2) TO INCLUDE ALL OUTLETS, FUSE & EQUIP.
- 3- E.C. SHALL FROM EXISTING 2" FORDS (NOT TYPE) UNDER DETECTORS (B-1) TO 1" B-1 SUPPLY & RETURN DUCT - DETECTORS (WHEN ACTIVATED) TO STOP ACU & SOUND R.A. - ACTIVATED R.A. SHALL ALSO STOP ACU.
- 4- CONDUIT FOR ROOF MT. ACU SHALL BE INSTALLED INSIDE OF ROOFCORP.
- 5- EXISTING SIGNALING DUCT TO BE EXCHANGED AS FOLLOWS - ADD 1" DETECTOR BUNDLES - REPLACE 2" NEW LHM 2" DIA. LHM - 1" DIA. HEADS FOR AUTO-RISE FLOOD MONITORING.
- 6- EXISTING ANNUNCIATOR PANELS INCREASED FROM 10 TO 100 LIGHTS.
- 7- ALL SOUND EQUIP. SHALL BE EXERCUTIONS (NO TUB).
- 8- 2" DIA. IN LIGHT PIV. SYMBOL INDICATES INTERNAL ENERGY POWER SOURCE & AUTO EXERCUTION.

LAW ENFORCEMENT 8
INDUSTRIAL ELECTRONICS

VOI TECH CENTER EXPANSION PHASE IV
 FOR THE DISTRICT SCHOOL BOARD OF LAKE COUNTY

JACK R. JONES Architect Inc.
 618 WEST DIXIE AVE.
 LEESBURG, FLORIDA 32748



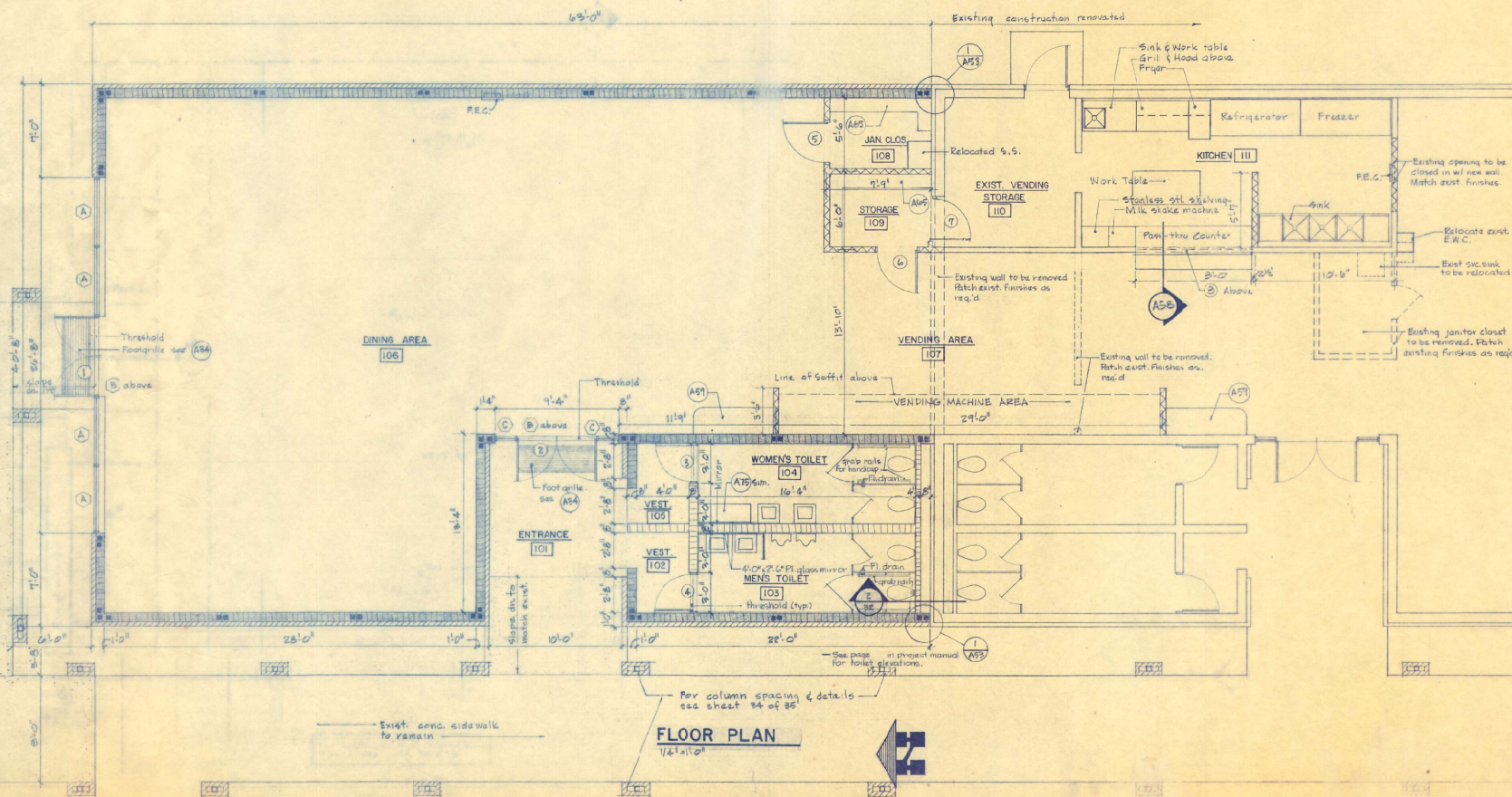
FOUNDATION PLAN

- NOTES:
1. [Symbol] indicates location of vertical corner-reinforced calls. Reinf. #2#5's coupler from F8, below & extend cont., 6" min. into highest roof br. or lintel above.
 2. Design soil bearing pressure 2,000 P.S.F.
 3. For footing relief & types refer to Project Manual page A80
 4. A min. dimension of 1'-0" should be maintained from the top of footings to the top of finished slab.

STUDENT CENTER

VO-TECH CENTER EXPANSION PHASE IV
FOR THE DISTRICT SCHOOL BOARD OF LAKE COUNTY

JACK R JONES Architect inc
613 WEST DINE AVE.
LEESBURG, FLORIDA
33748



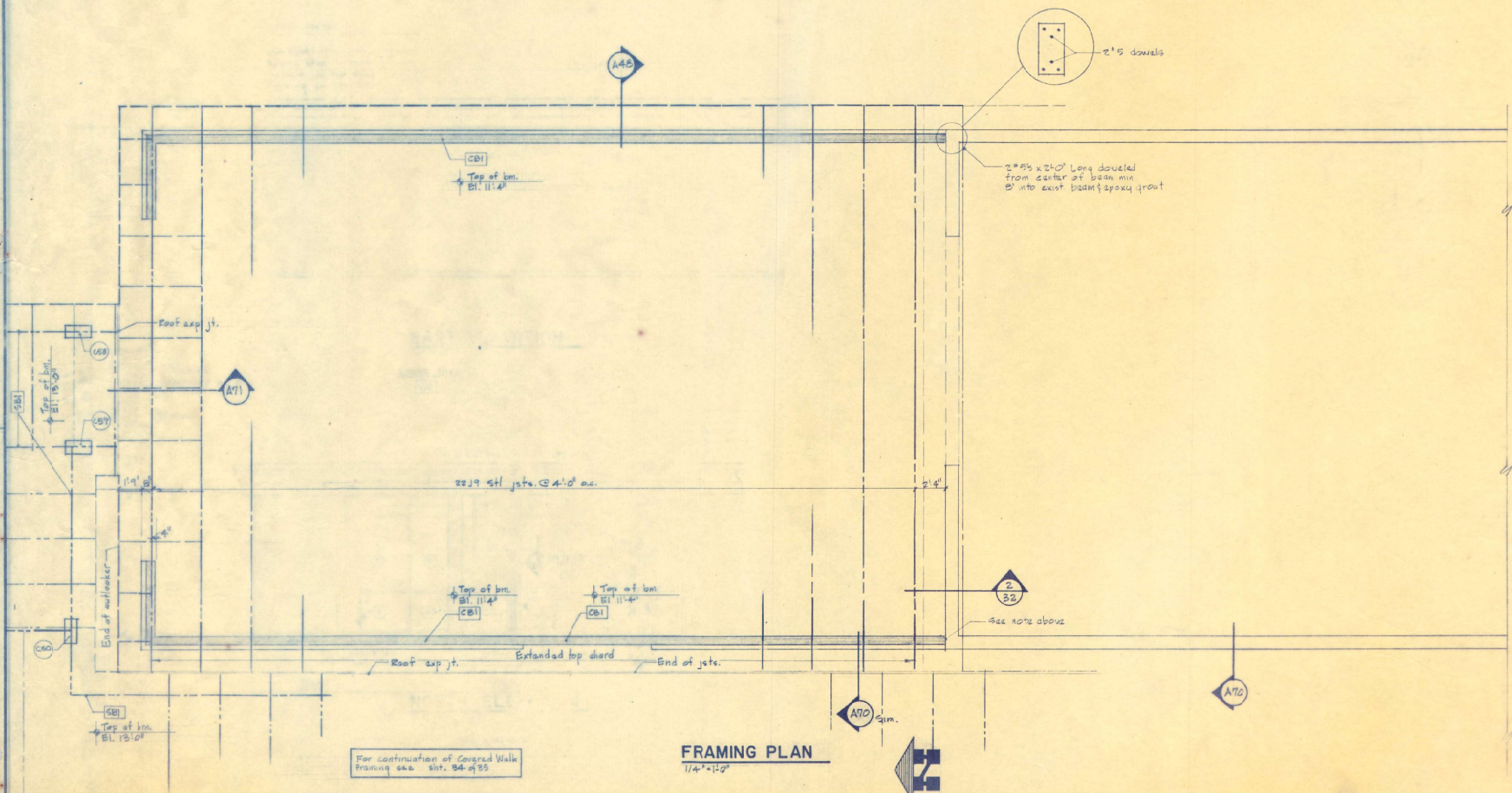
YO-TECH CENTER EXPANSION PHASE IV
FOR THE DISTRICT SCHOOL BOARD OF LAKE COUNTY

JACK R. JONES Architect inc.

DATE: 10/27/75
DRAWN BY: J.R.J. & L.C.J.
CHECKED BY: J.R.J. & L.C.J.
SCALE: 1/4" = 1'-0"

618 WEST DIKE AVE.
LEESBURG, FLORIDA 32748

SHEET
15
OF 21

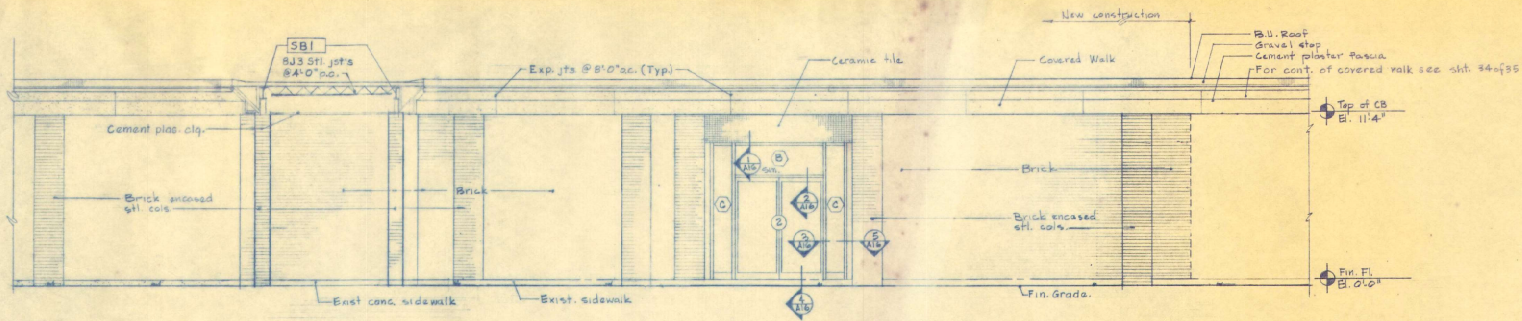


For continuation of Covered Walk
 Framing see sheet 34 of 35

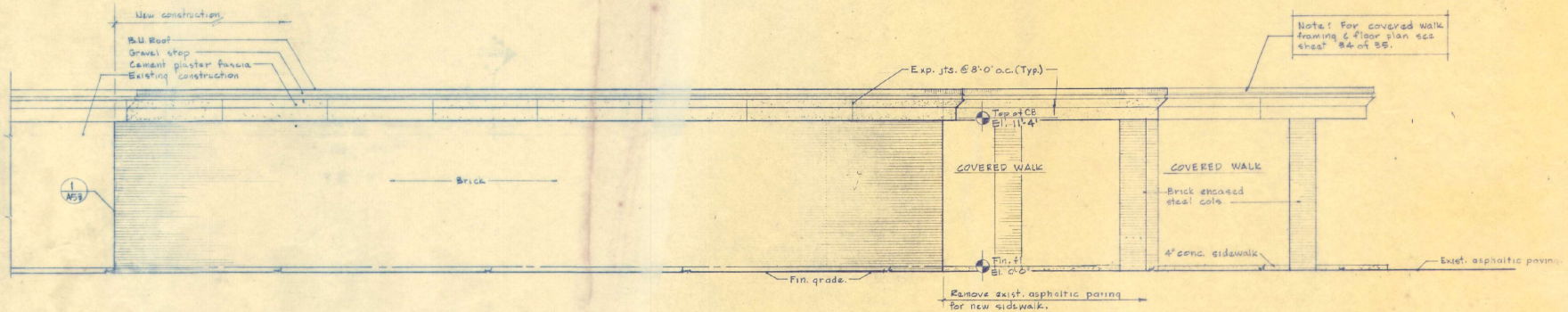
FRAMING PLAN
 1/4" = 1'-0"

STUDENT CENTER

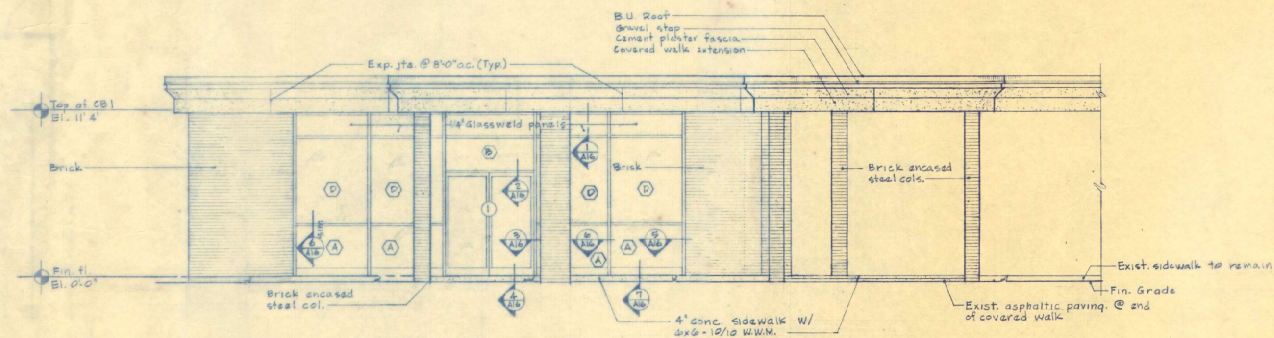
Drawings for and for
 Sheet 16 of 15



WEST ELEVATION
1/4"=1'-0"



EAST ELEVATION
1/4"=1'-0"



NORTH ELEVATION
1/4"=1'-0"

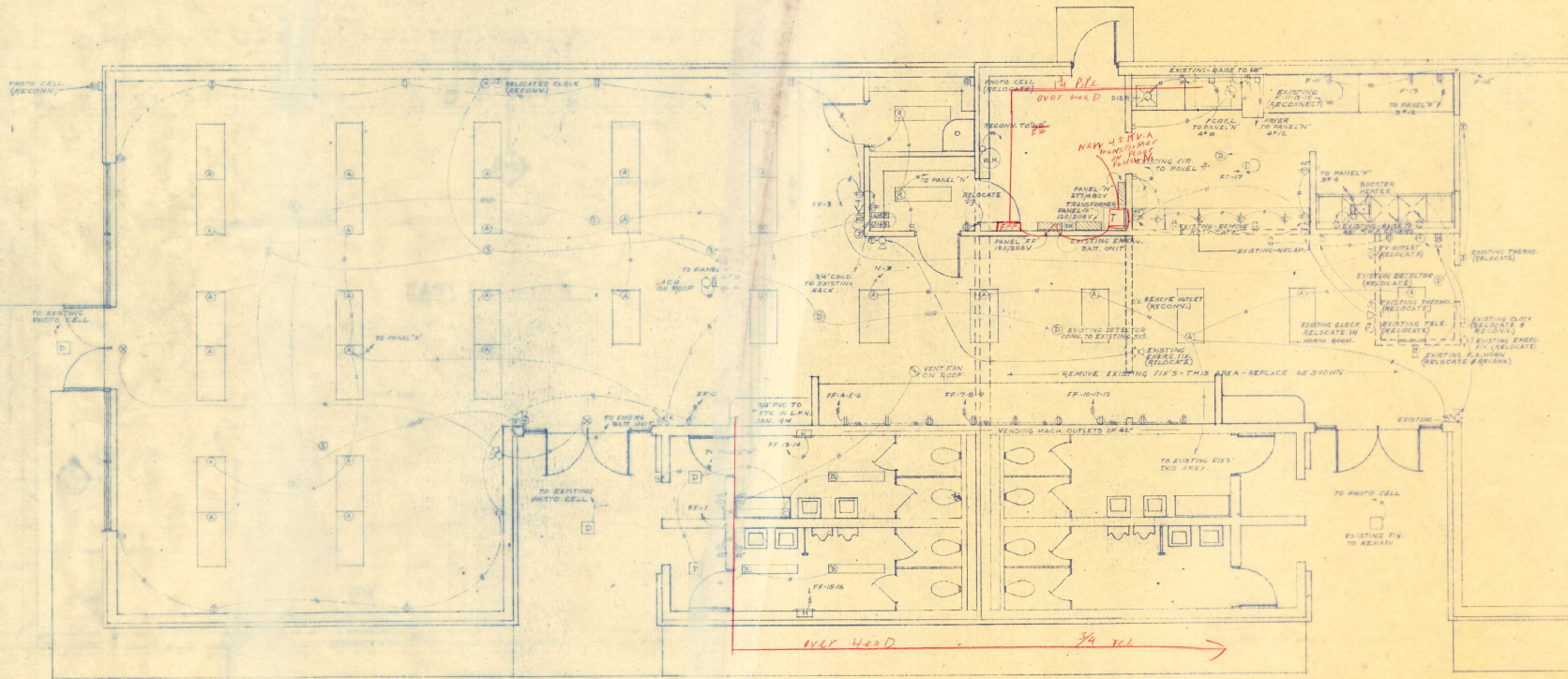
STUDENT CENTER

VO-TECH CENTER EXPANSION PHASE IV
FOR THE DISTRICT SCHOOL BOARD OF LAKE COUNTY

SHEET
17
OF 15

JACK R. JONES Architect inc
113 WEST DIXIE AVE
LEESBURG, FLORIDA 32748

DATE: 11/15/83
DRAWN BY: J. R. JONES
CHECKED BY: J. R. JONES
SCALE: AS SHOWN



NOTE - A GREEN CONDUCTOR SHALL BE USED AS A SYS. GRD. W/AVE TO ALL CONDUCTORS SHOWN. THIS IS TO INCLUDE ALL OUTLETS & EQUIP.
 - ALL MATERIALS REMOVED & NOT REUSED TO BE TURNED OVER TO THE SCHOOL BOARD MAINT. DEPT.
 - ACU SHALL STOP WHEN DETECTION UNITS ARE ACTIVATED.
 - REMOVE OR RELOCATE EQUIP. TO CONFORM TO REMOVAL OR PLACEMENT OF WALLS.
 - CONDUIT FOR ACU SHALL BE RUN INSIDE ROOF CURB.

ELECTRICAL PLAN
 1/2" = 10'-0"



STUDENT CENTER

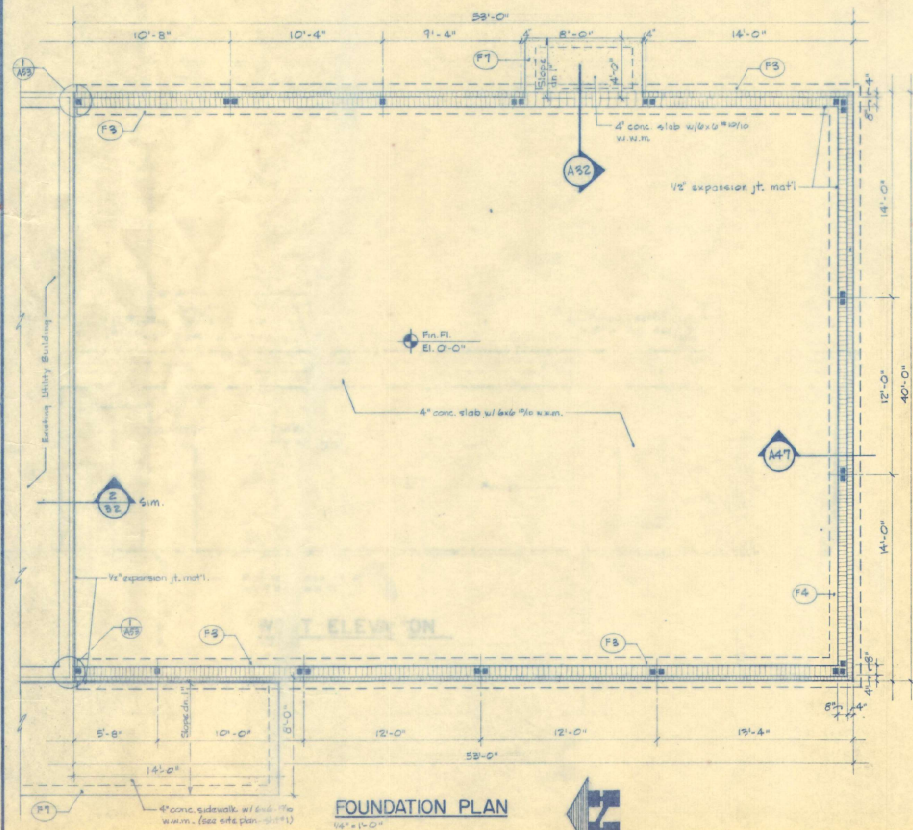
VO-TECH CENTER EXPANSION PHASE IV
 FOR THE DISTRICT SCHOOL BOARD OF LAKE COUNTY

JACK R JONES architect inc
 615 WEST DIXIE AVE.
 LEESBURG, FLORIDA 32748

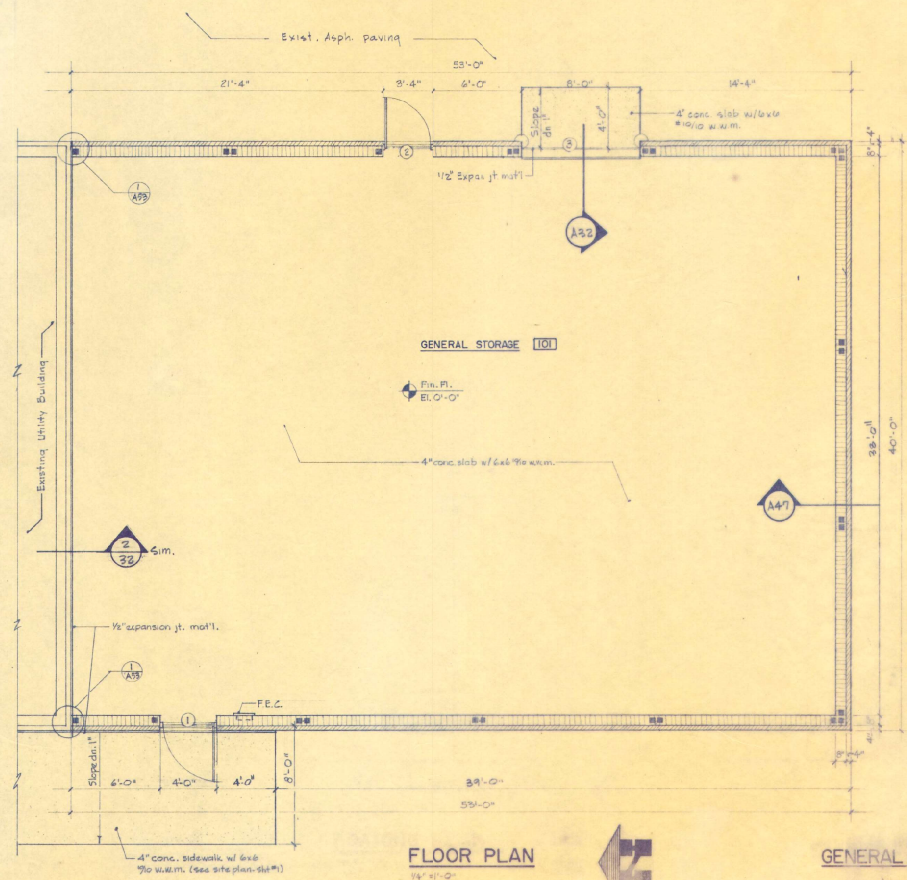
1. 1 Indicates location of vertical conc. filled cells. Reinf. w/215's dowelled from ftg. below & extend cont., 6" min., into highest roof bm. or lintel above.
2. Design soil bearing pressure 2,000 P.S.F.
3. For footing reinf. & types refer to Project Manual page A80
4. A min. dimension of 2'-0" should be maintained from the top of footings to the top of finished slab.



WALL ORIENTATION
SYMBOL
(SEE FINISH SCHEDULE)



FOUNDATION PLAN



FLOOR PLAN



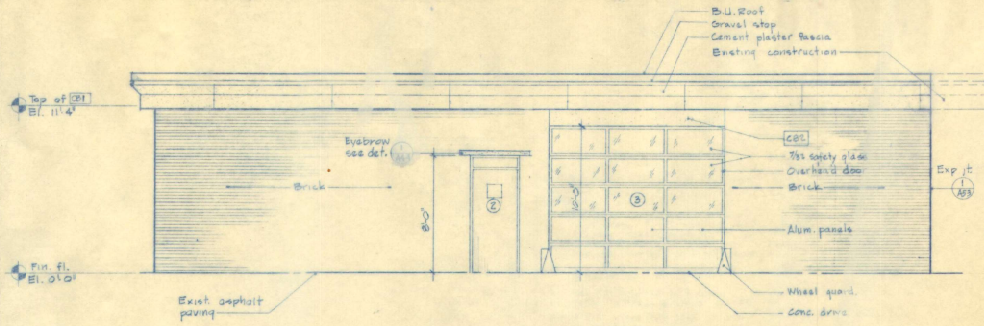
GENERAL STORAGE

VO-TECH CENTER EXPANSION PHASE IV
FOR THE DISTRICT SCHOOL BOARD OF LAK COUNTY

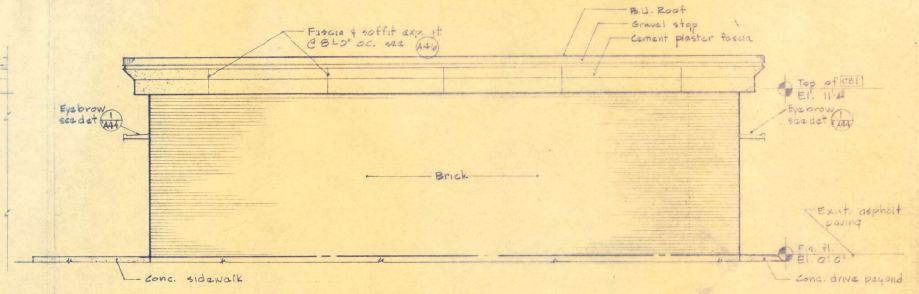
JACK R JONES Architect inc

SHEET
20
OF 25

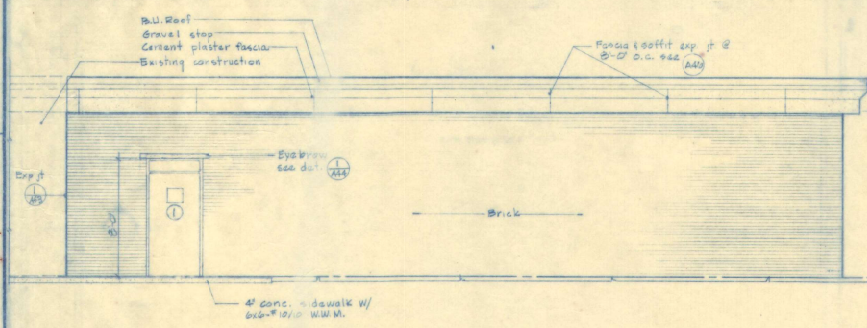
DATE	13 MAY 75	AIA
ORIN BY	CCJ	NCARB
CHK BY	S.M. J.S.D.	6310
ISS NO	2644	



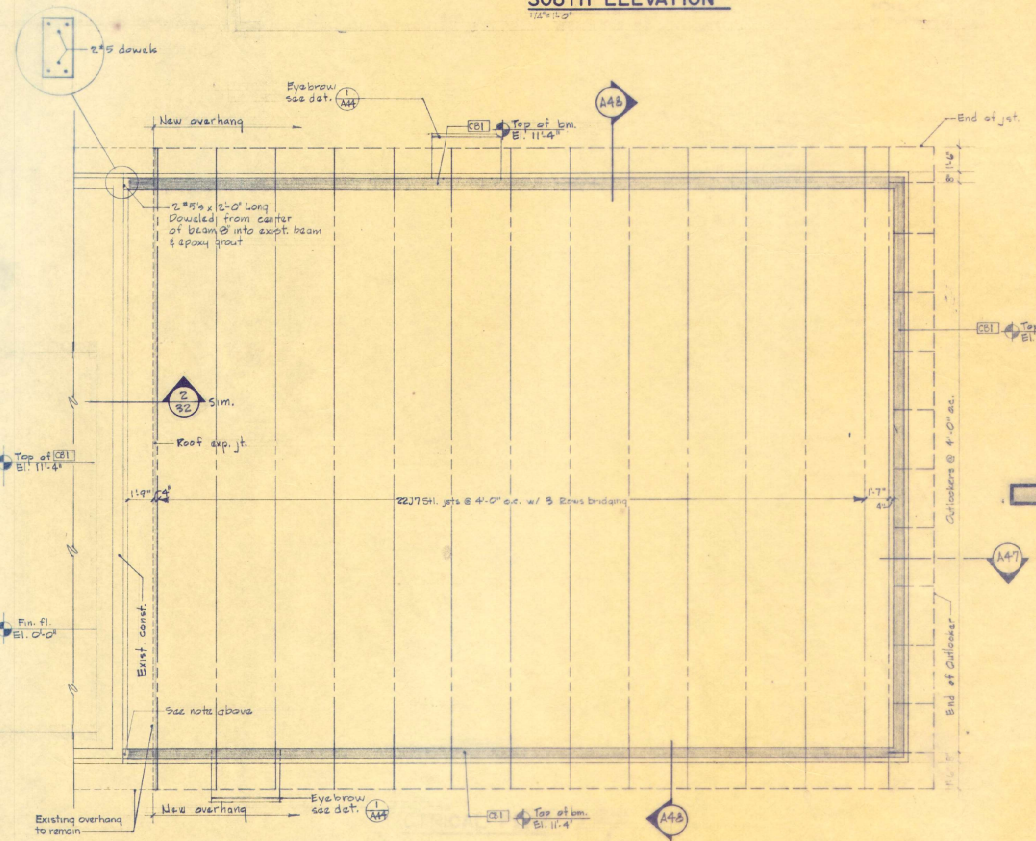
EAST ELEVATION
12'-11 1/2"



SOUTH ELEVATION
12'-11 1/2"

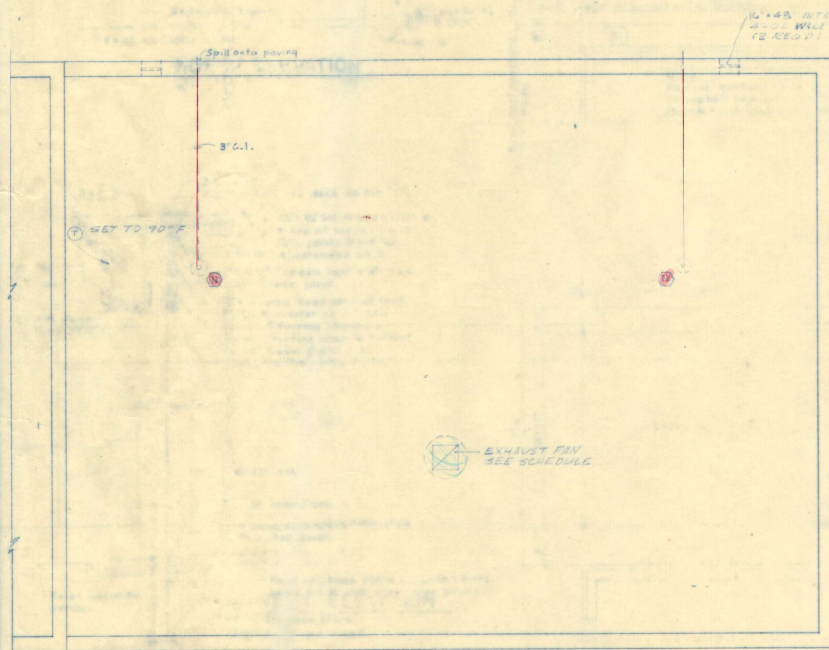


WEST ELEVATION
12'-11 1/2"



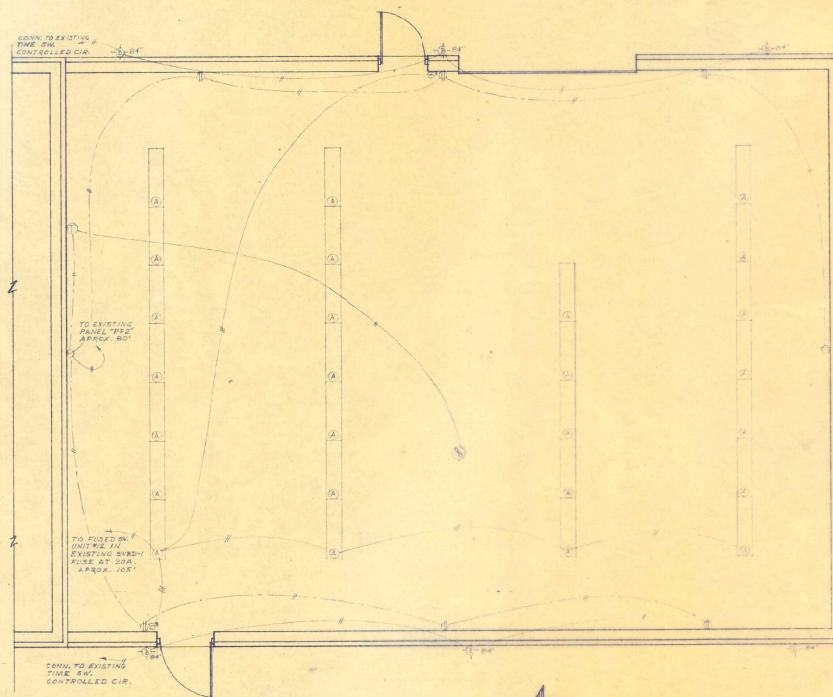
FRAMING PLAN
14'-0" x 1'-0"

GENERAL STORAGE



MECHANICAL PLAN

1/4" = 1'-0"



ELECTRICAL PLAN

1/4" = 1'-0"



GENERAL STORAGE

VC-TECH EXPANSION CENTER PHASE IV
FOR THE DISTRICT SCHOOL BOARD OF LAKE COUNTY

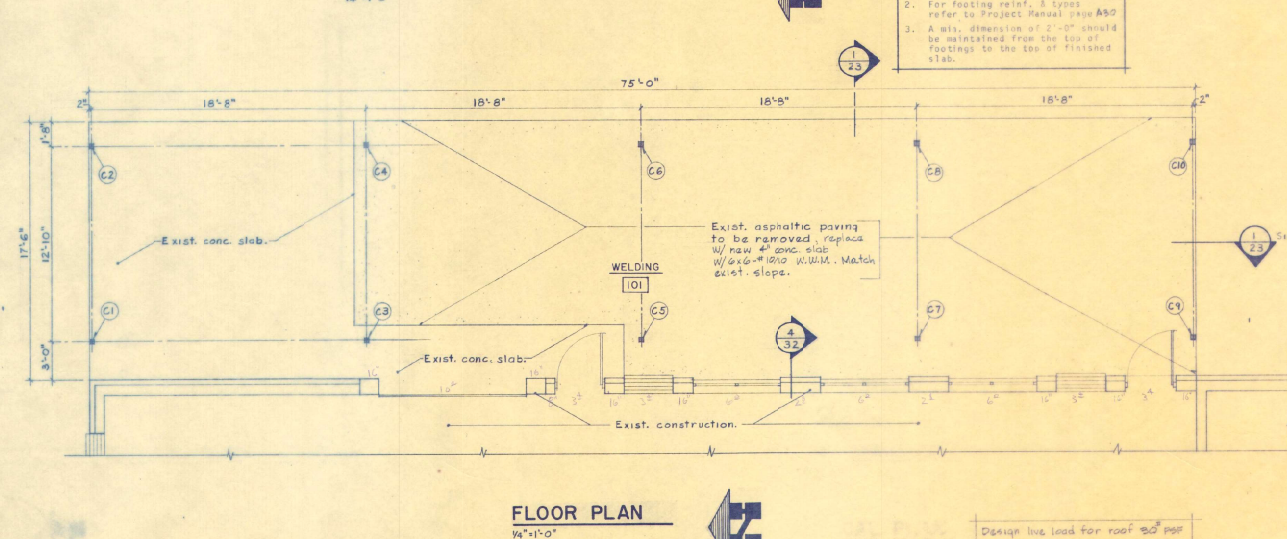
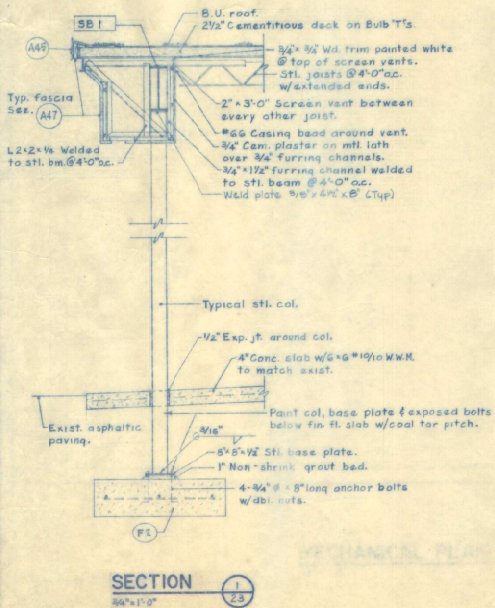
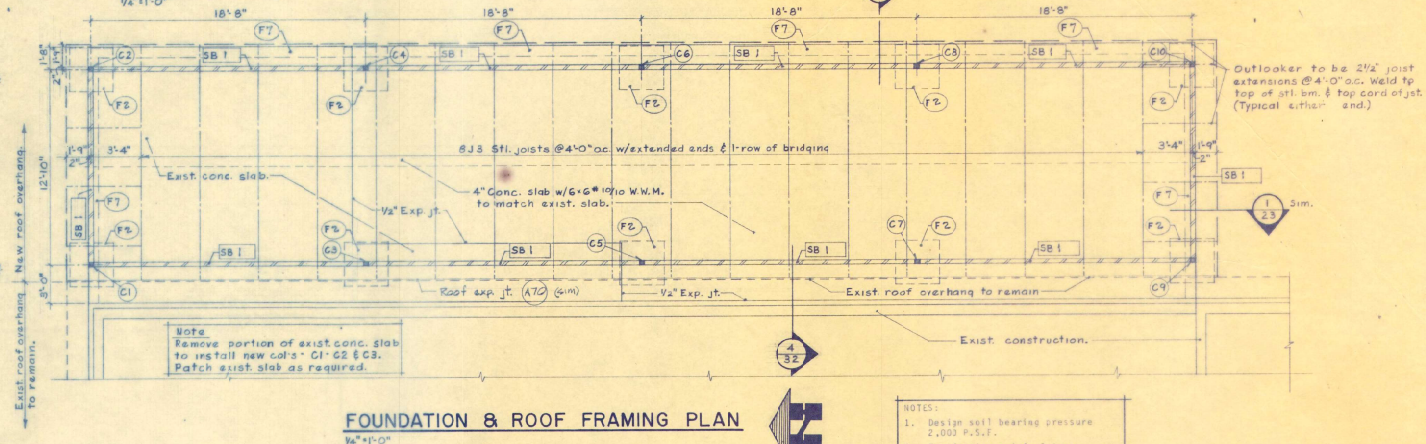
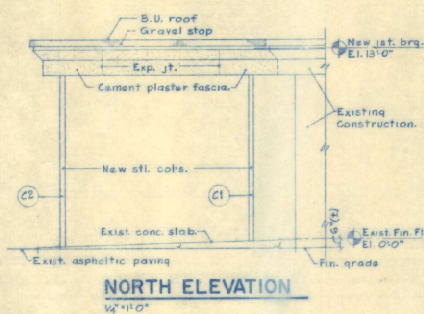
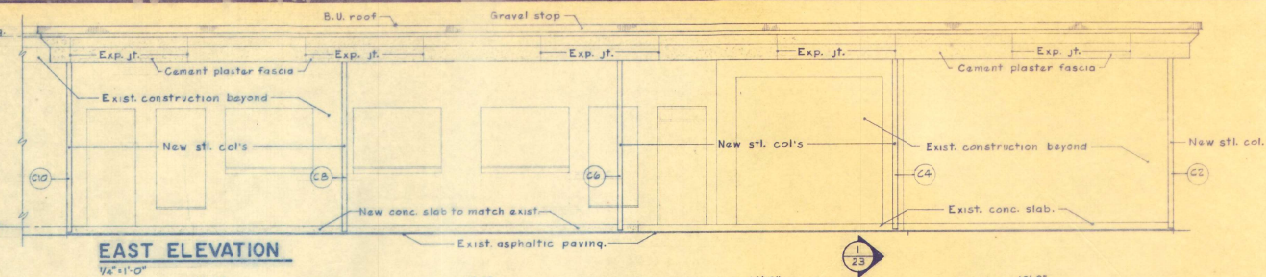
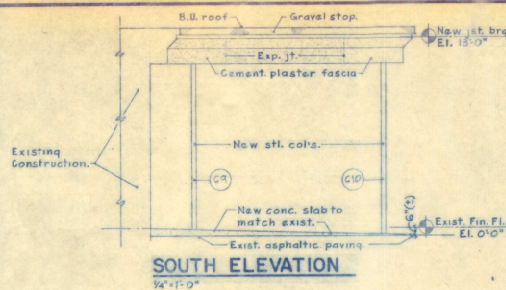
JACK R JONES

architect inc

613 WEST DYKE AVE.
LEESBURG, FLORIDA
32748

SHEET
22
OF 37

DATE 12/15/78
DRAWN BY J.R.J.
CHECKED BY J.R.J.
SCALE 1/4" = 1'-0"

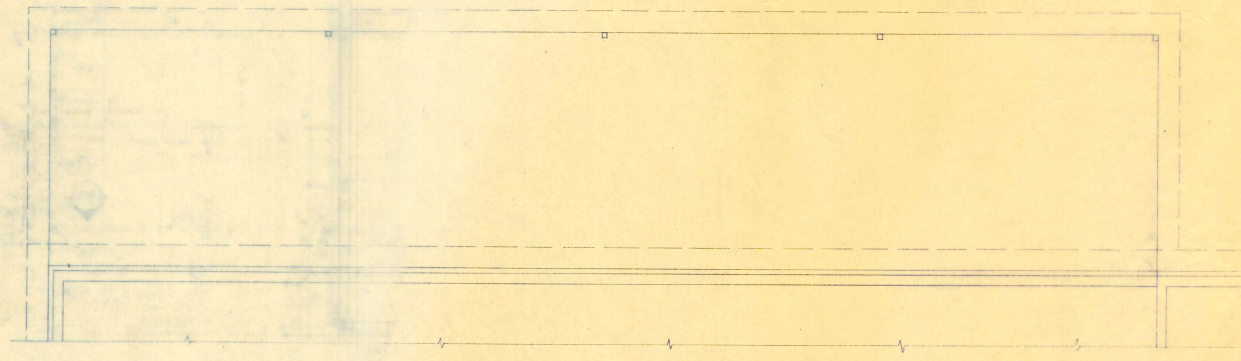


NOTES:

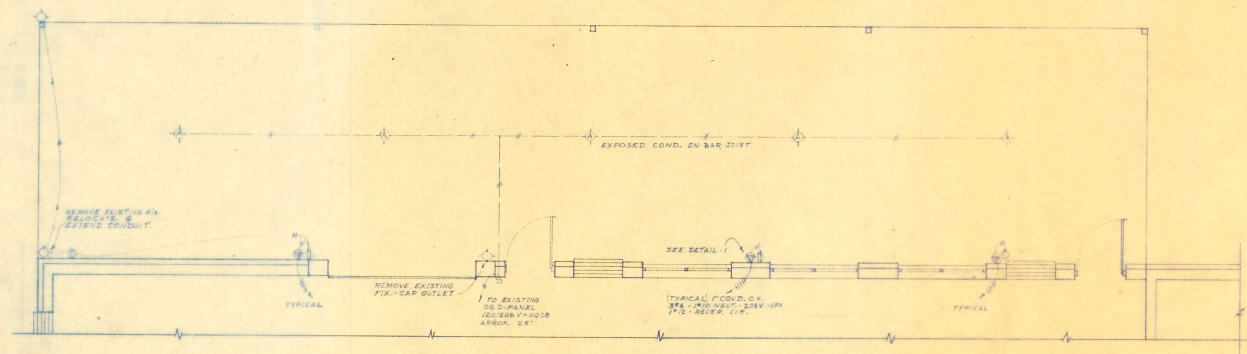
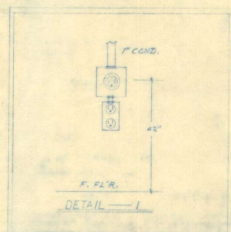
1. Design soil bearing pressure 2,000 P.S.F.
2. For footing reinf. & types refer to Project Manual page **A30**
3. A min. dimension of 2'-0" should be maintained from the top of footings to the top of finished slab.

Design live load for roof 20 psf

WELDING



MECHANICAL PLAN
1/4" = 1'-0"



ELECTRICAL PLAN
1/4" = 1'-0"



WELDING

VO-TECH CENTER EXPANSION PHASE IV
FOR THE DISTRICT SCHOOL BOARD OF LAKE COUNTY

JACK R JONES Architect inc

613 WEST DIXIE AVE.
LEESBURG, FLORIDA
33748

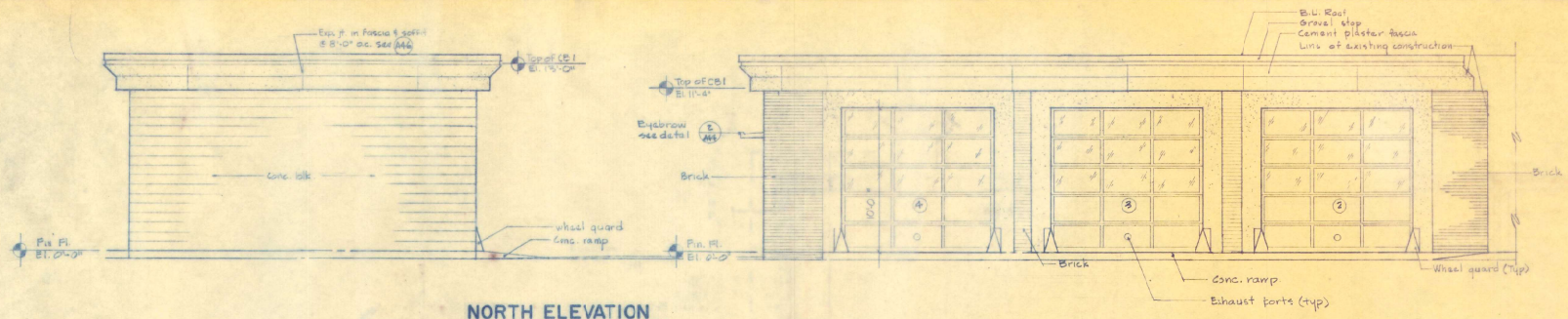
DATE: 10/1/74
DRAWN BY: JSD & ECM
CHECKED BY: B210
AIA
NCARB



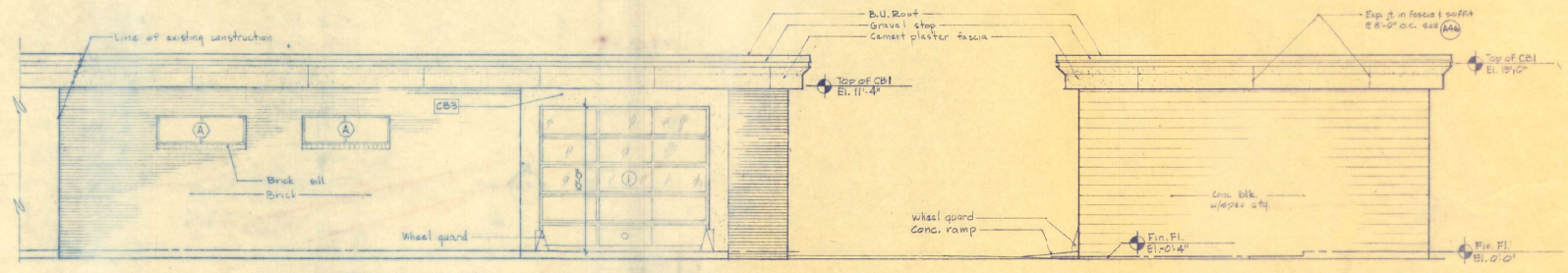
613 WEST DIXIE AVE.
LEESBURG, FLORIDA
32748

SHEET
26
OF 85

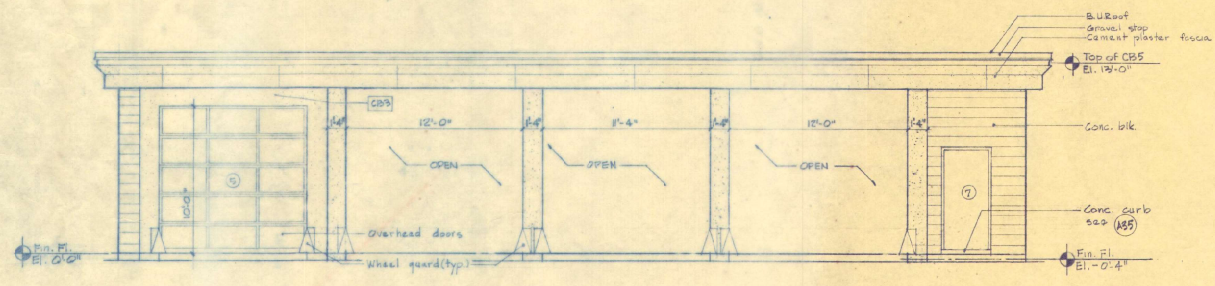
DIESEL - AGRICULTURE MACHINERY MECHANICS



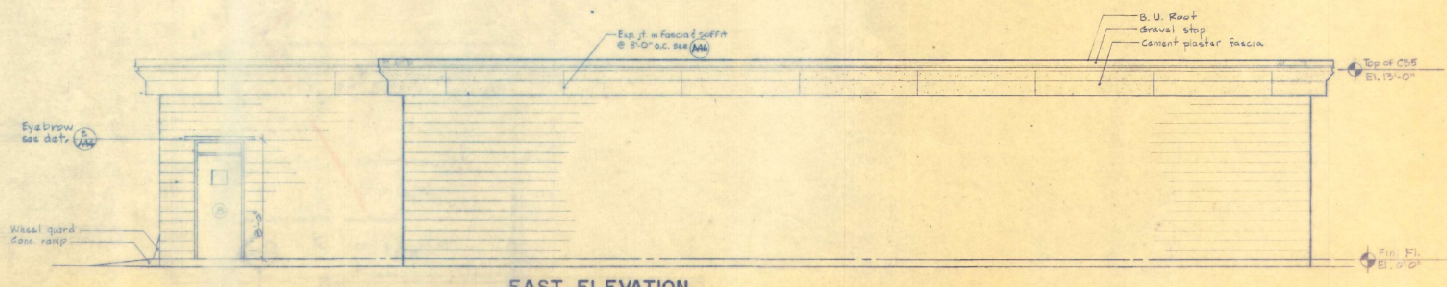
NORTH ELEVATION
12'-0"



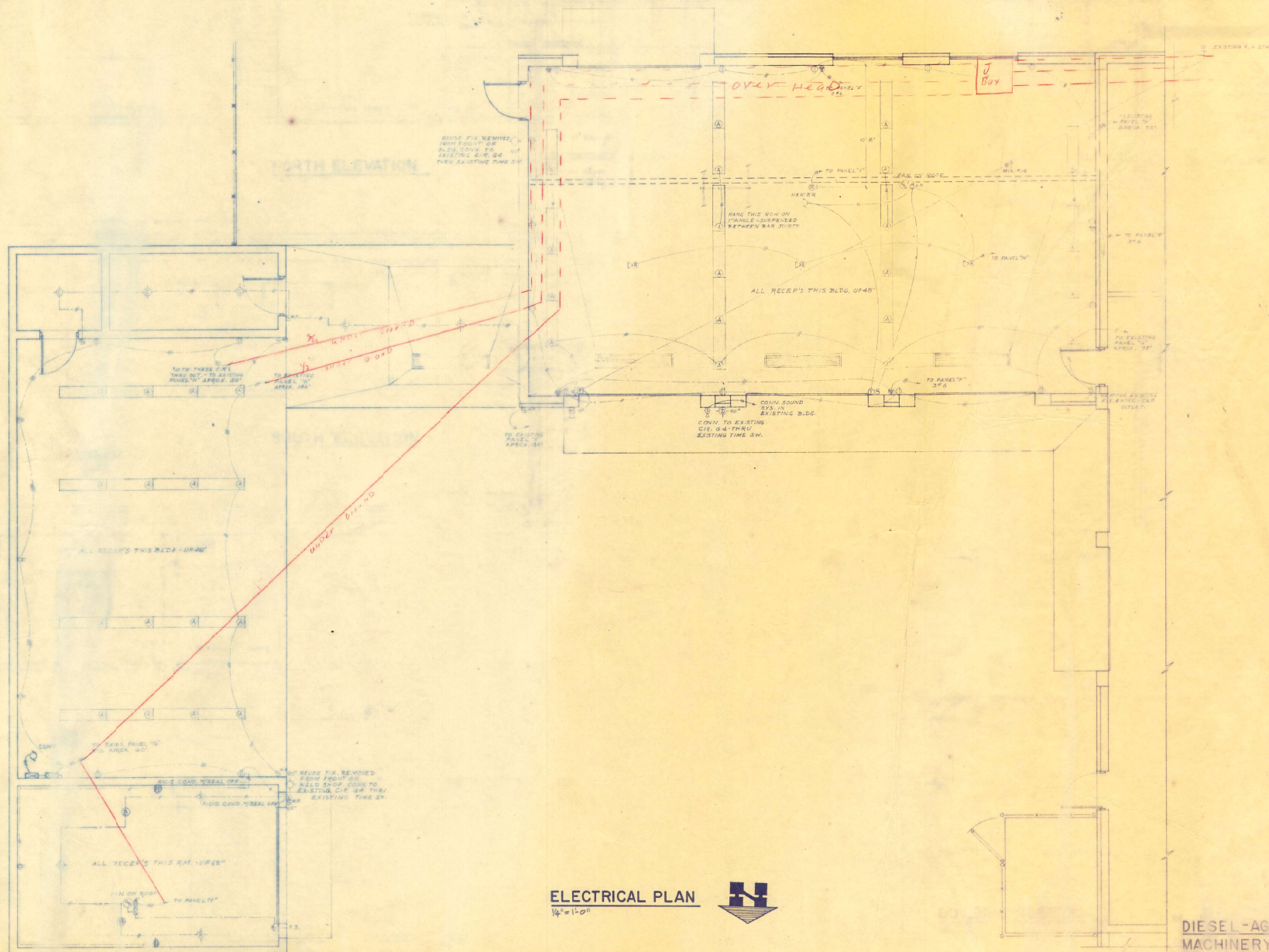
SOUTH ELEVATION
12'-0"



WEST ELEVATION
12'-0"



EAST ELEVATION
12'-0"



ELECTRICAL PLAN
 $\frac{1}{4}'' = 1'-0''$



**DIESEL-AGRICULTURE
 MACHINERY MECHANICS**

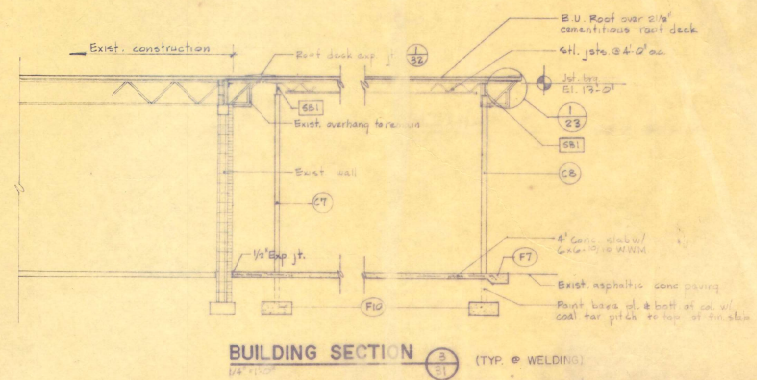
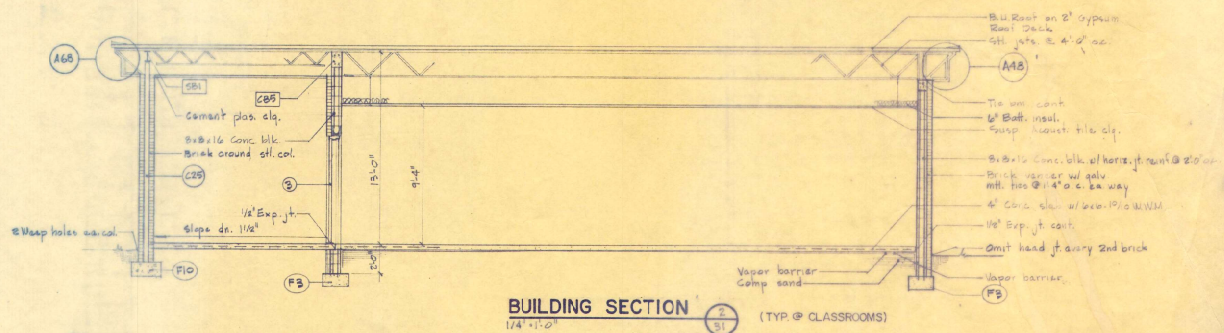
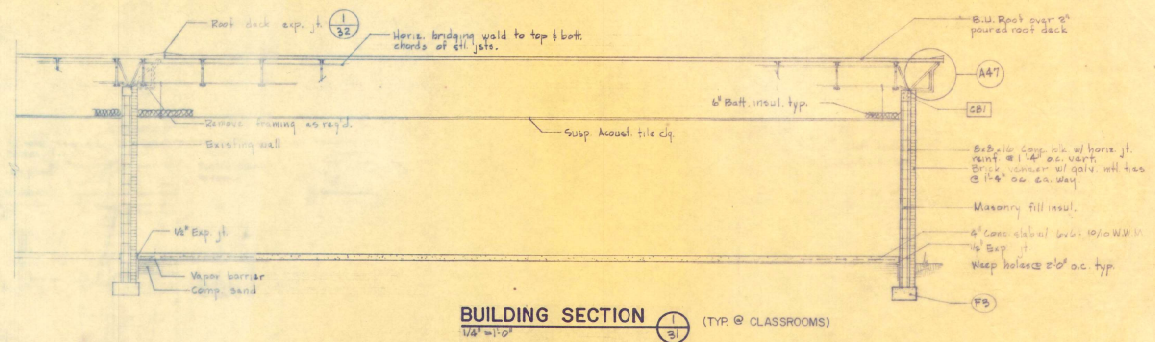
VO-TECH CENTER EXPANSION PHASE II
 FOR THE DISTRICT SCHOOL BOARD OF LAKE COUNTY

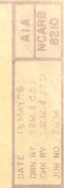
JACK R. JONES architect inc

813 WEST DUKE AVE.
 LEESBURG, FLORIDA
 32748

SHEET
30
 OF 36

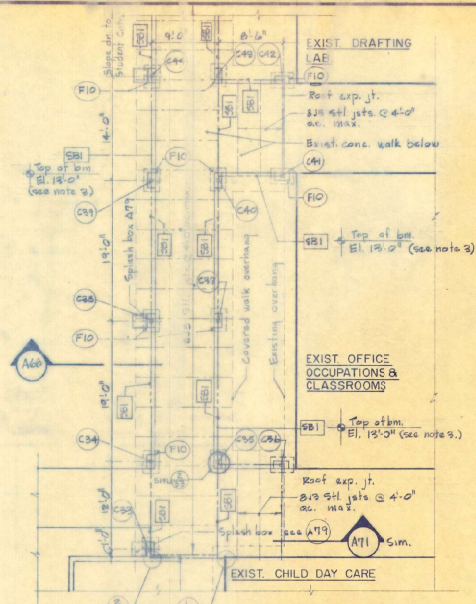
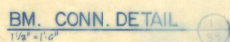
DATE: 12-01-75
 AIA
 NCARB
 REG. NO. 12010



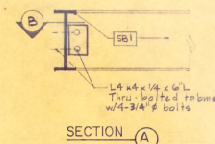
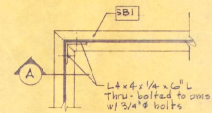


613 WEST DIXIE AVE.
LEESBURG, FLORIDA
32748

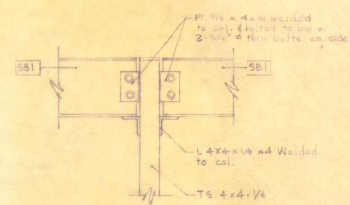
SHEET
32



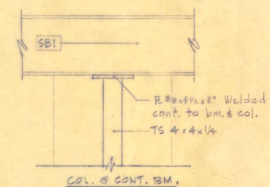
PARTIAL FOUNDATION & FRAMING PLAN

SECTION ASECTION B

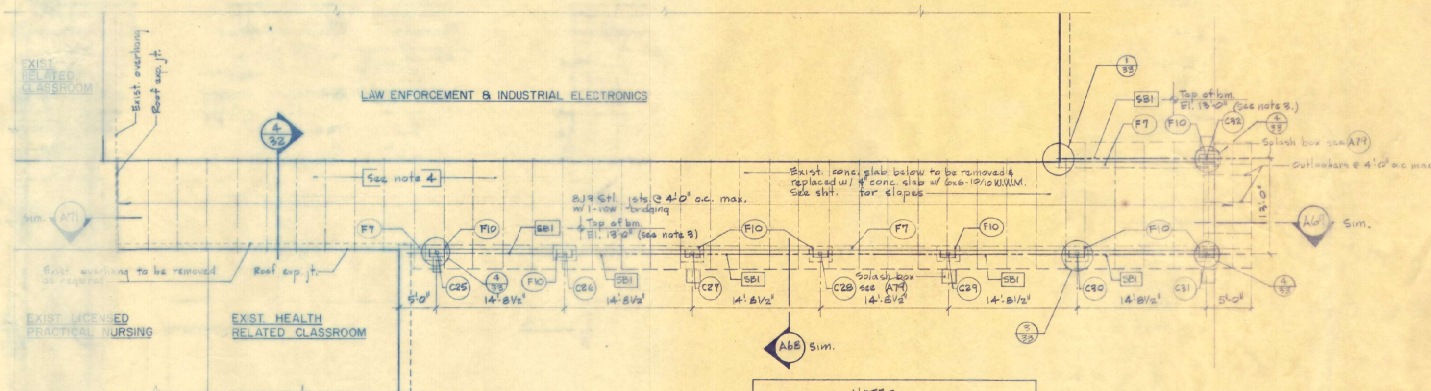
BM. CONN. DETAIL



BM. CONN. DETAIL



BM. CONN. DETAIL



PARTIAL FOUNDATION & FRAMING PLAN

- NOTES**
1. Weld new sts. to exist weld plates where exist. Use R.T. 1/4" x 1/2" x 3/4" esp. bolts, where reqd.
 2. Field verify all dimensions prior to construction.
 3. Top of all b.m. elevations are taken from fin. fl. of exist. office occupations bldg. & exist. Related classroom bldg. (i.e. 1st fl. of 1st bldg.)
 4. Bear in mind the 2nd poured deck over 7/16 corr. mtl. deck & Covered Walk @ Low Est. by Industrial Electronics only.

COVERED WALK PLANS & DETAILS

Design live load for roof = 30 psf.