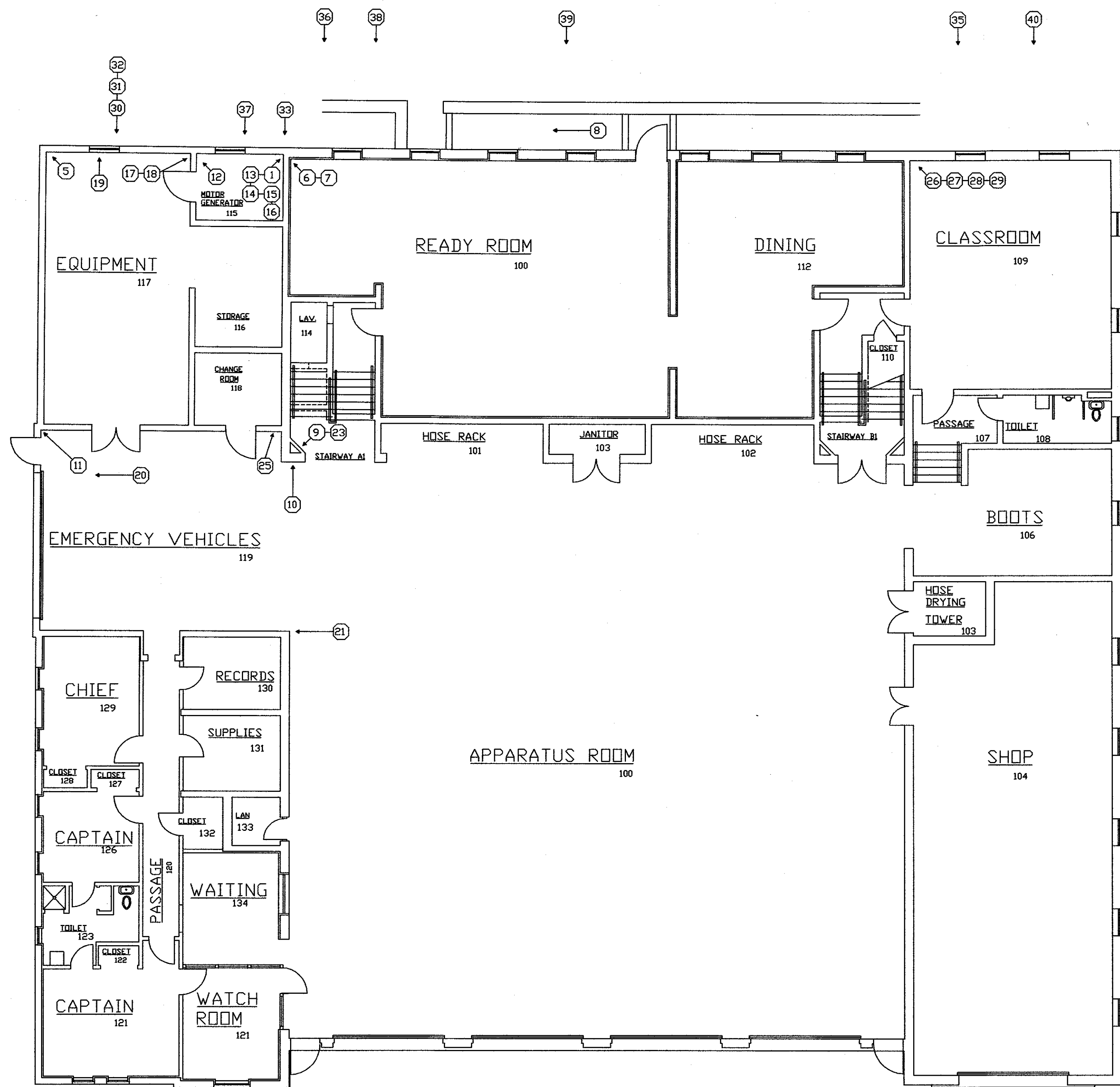


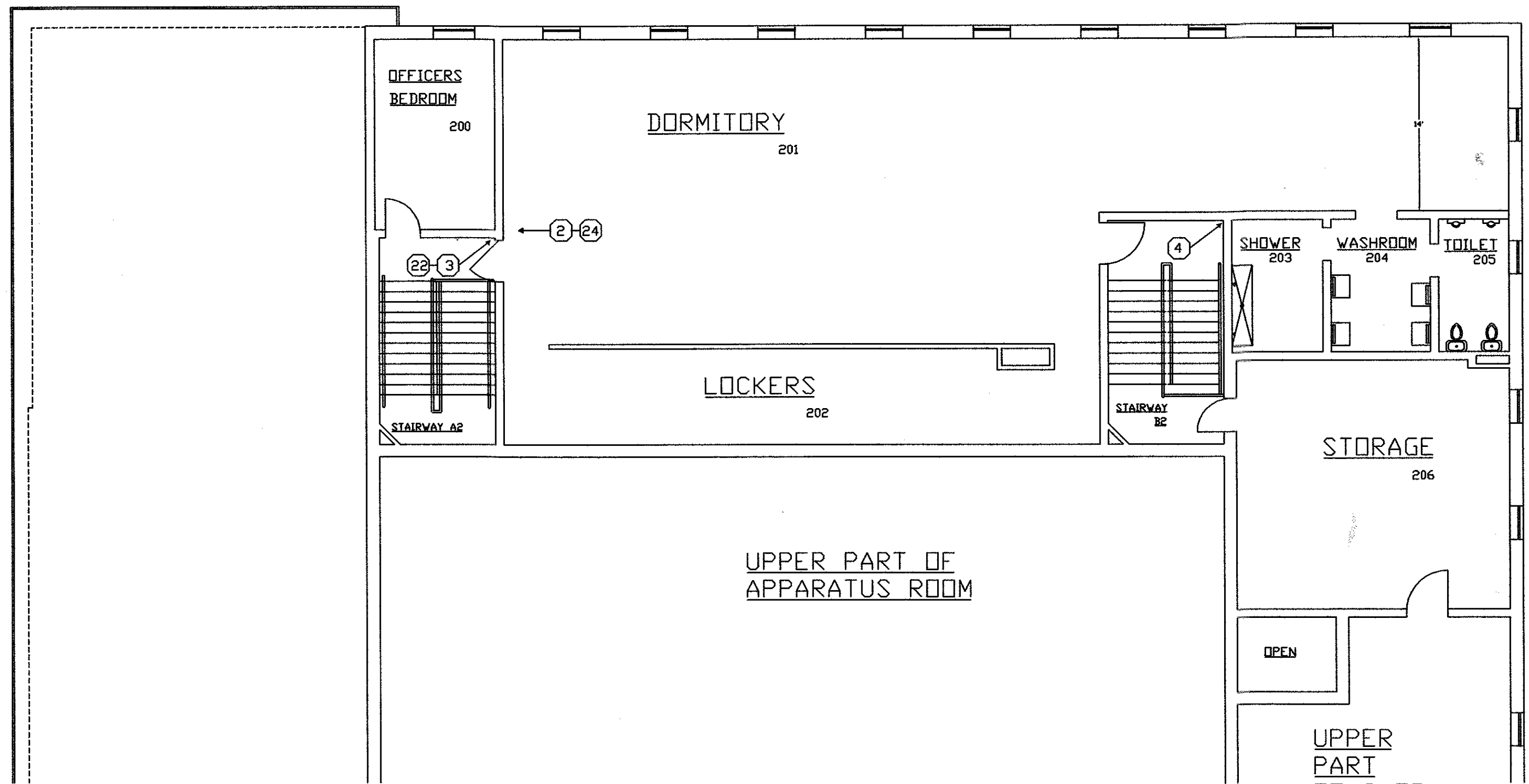
ARCHITECTS





FIRST FLOOR PLAN
NTS

➔ (8) DIRECTION & # OF PHOTO TAKEN



SECOND FLOOR PLAN
NTS

CRACK LOCATIONS TO BE REPAIRED

- 1-13-14-15-16 (Gap where slab meets wall & wall needs repair)
- 2-24 Crack following mortar joint
- 3-22 Crack following mortar joint
- 5 Crack following mortar joint
- 6-7 Paneling to be removed & reinstalled
- 8 Gap where slab meets wall
- 12 Crack following mortar joint
- 17-18 Crack following mortar joint
- 23 Crack following mortar joint
- 26-27-28-29 Crack following mortar joint
- 30-31-32 (A red mortar to match existing)
- 33 (A red mortar to match existing)
- 35 (A red mortar to match existing)
- 36 (A red mortar to match existing)
- 37 (A sandstone mortar to match existing)

CRACKS GREATER THAN 1/8" ARE TO BE REPAIRED



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4125 MARTINDALE ROAD N.E.
CANTON, OHIO 44705
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FAX: (330)-493-8953

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REV. NO.	DESCRIPTION	DATE	BY	CHK'D

CENTRAL FIRE STATION
MASSILLON

DATE: 09/06/05
PLOTED: 09/06/05
DRAWN BY: T. DADLEZ
CHECKED BY: JWF
C:\BORDER18

FIRST AND SECOND
FLOOR PLAN
PHOTO KEY

SCALES

NTS

PROJECT NO.

205174

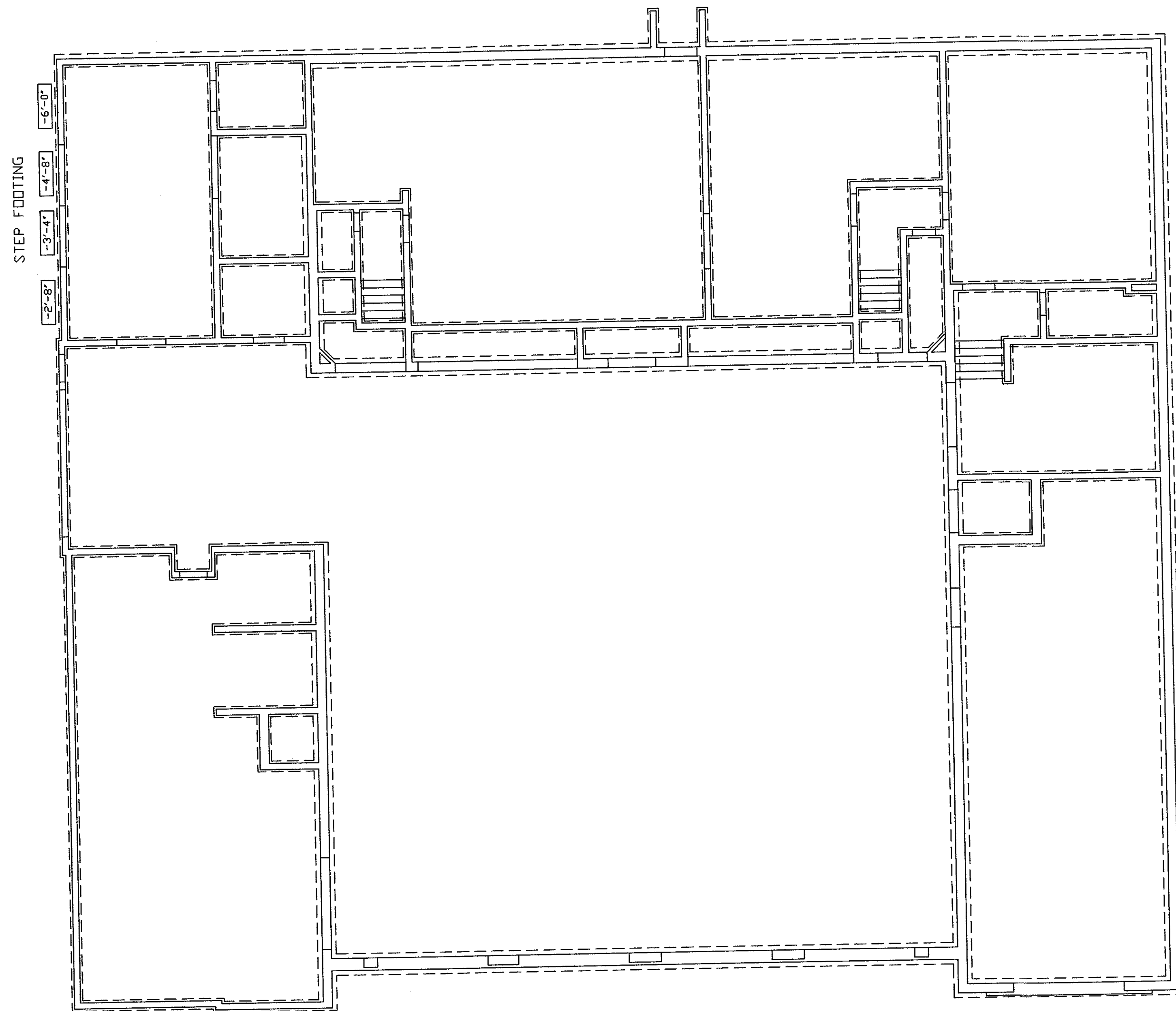
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1

OF

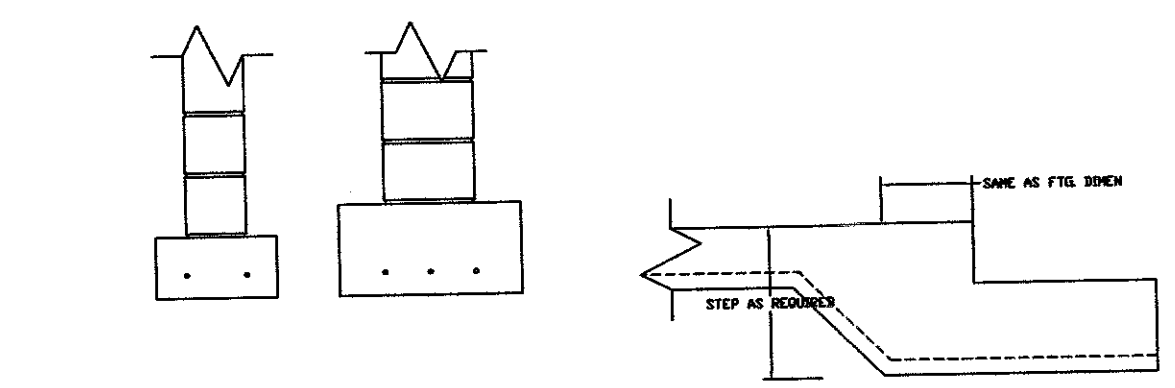
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FIRE STATION

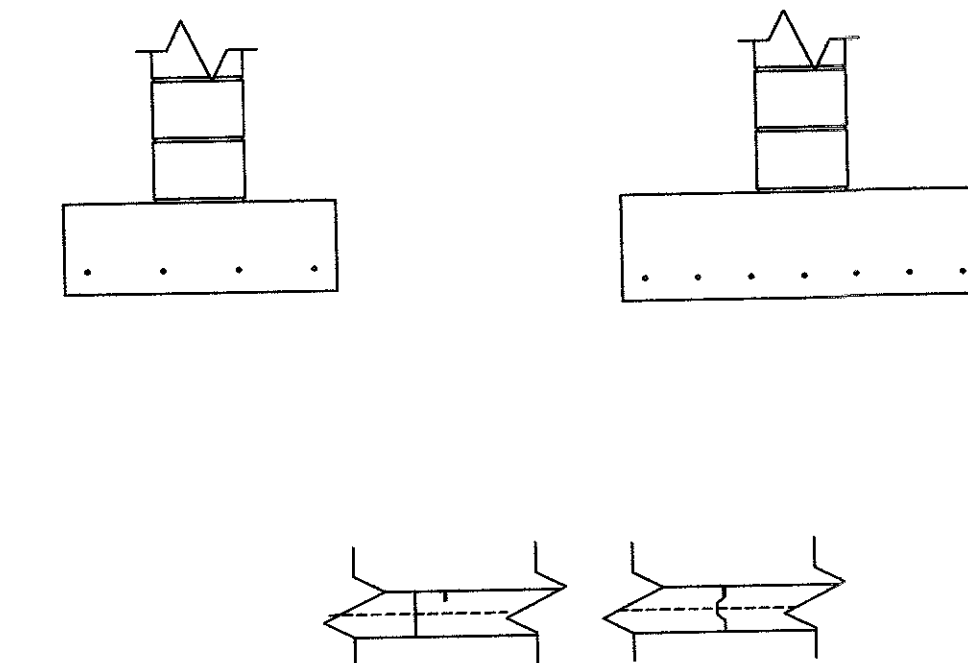


STEP FOOTING

-6'-0"
-4'-8"
-3'-4"
-2'-8"

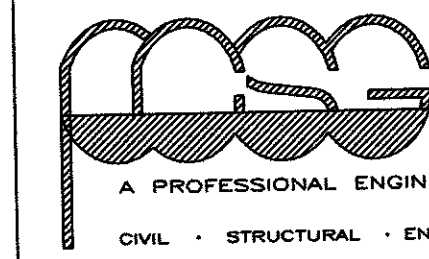
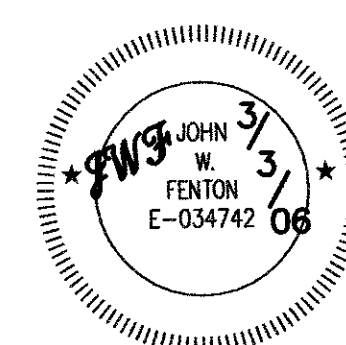
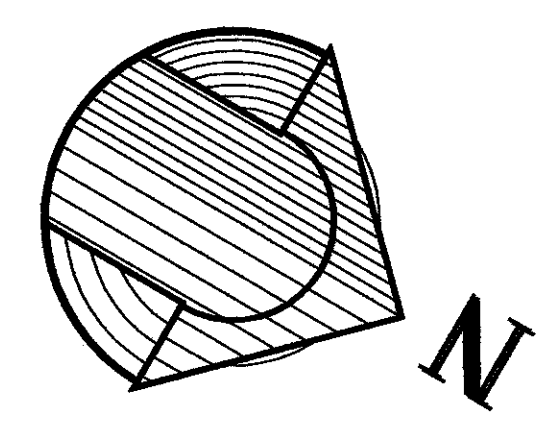


TYPICAL FOOTING DETAILS



FOUNDATION PLAN

NTS



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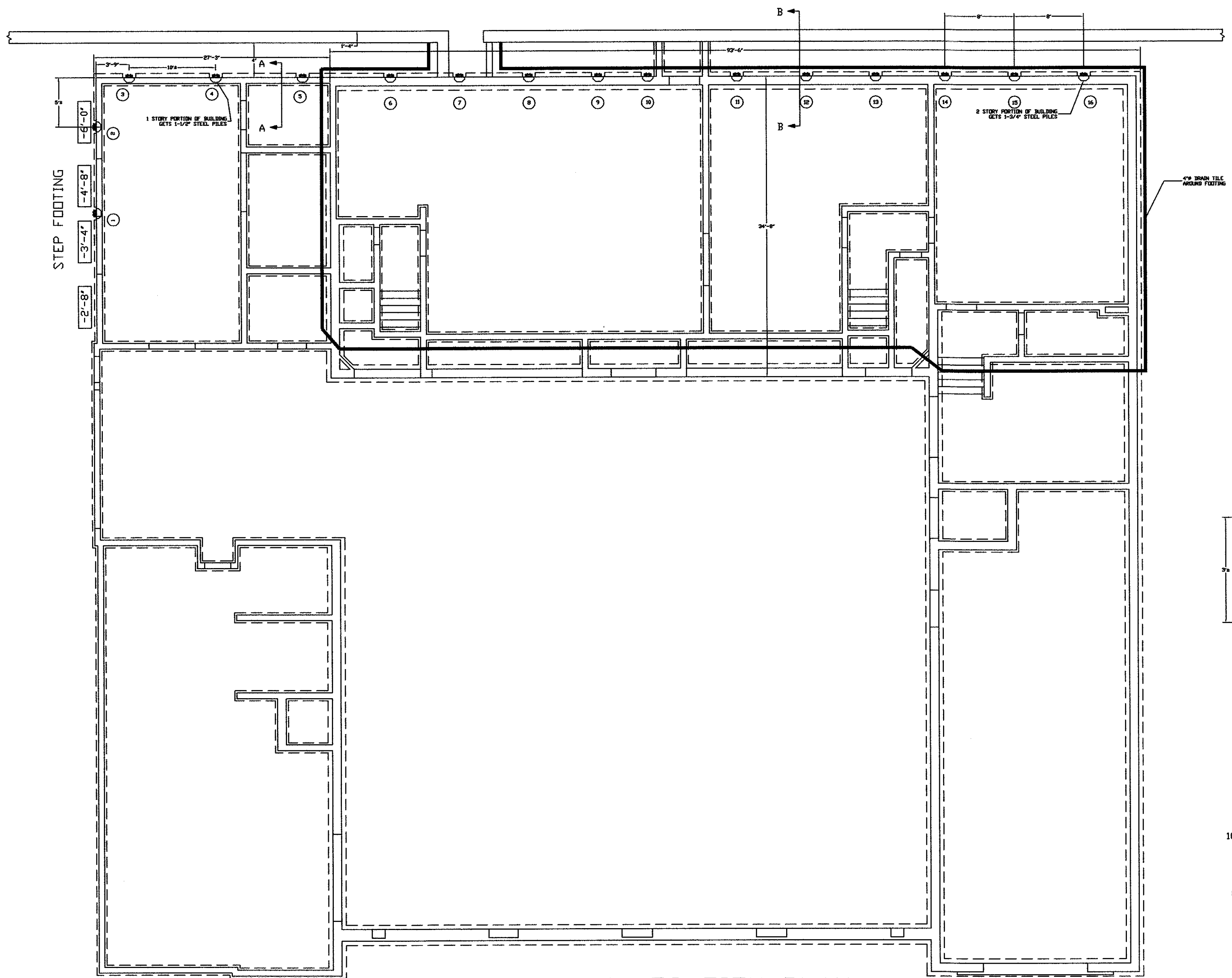
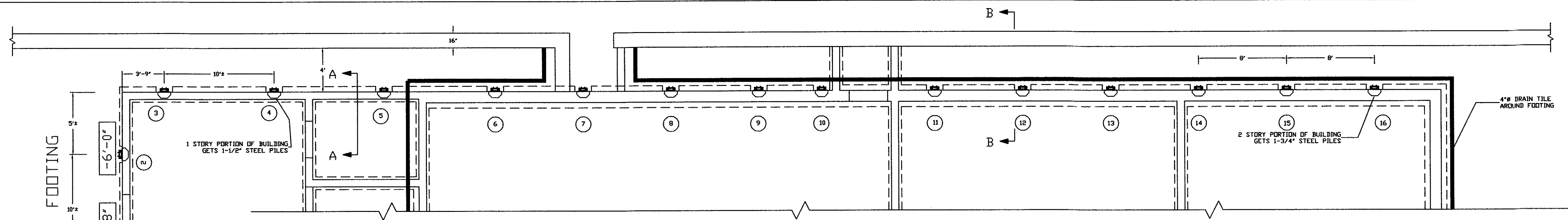
REV. NO.	DESCRIPTION	DATE	BY	CHK'D

CENTRAL FIRE STATION
MASSILLON

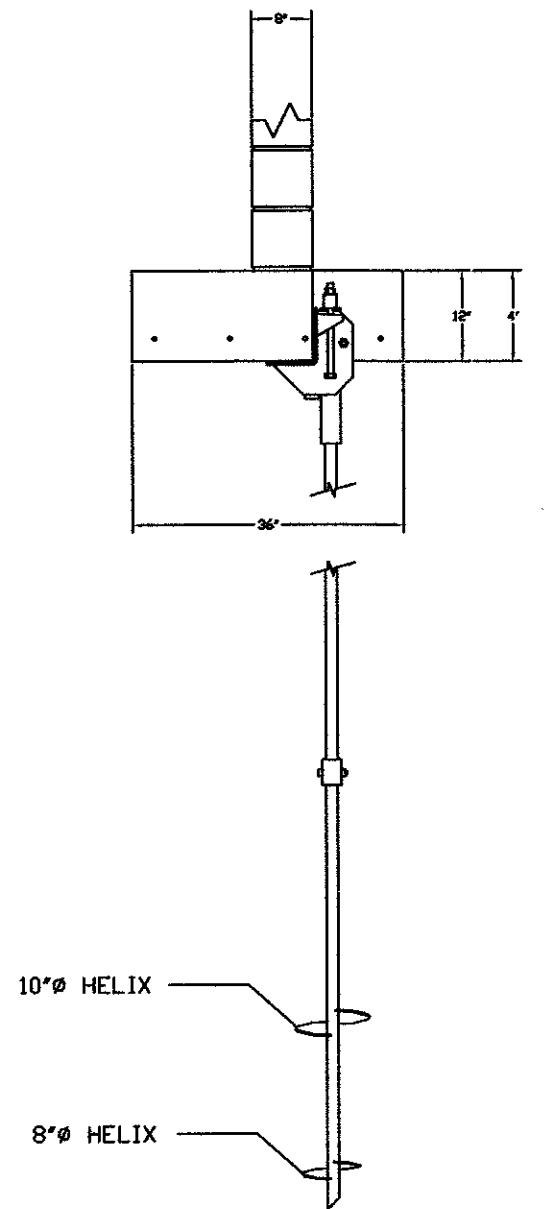
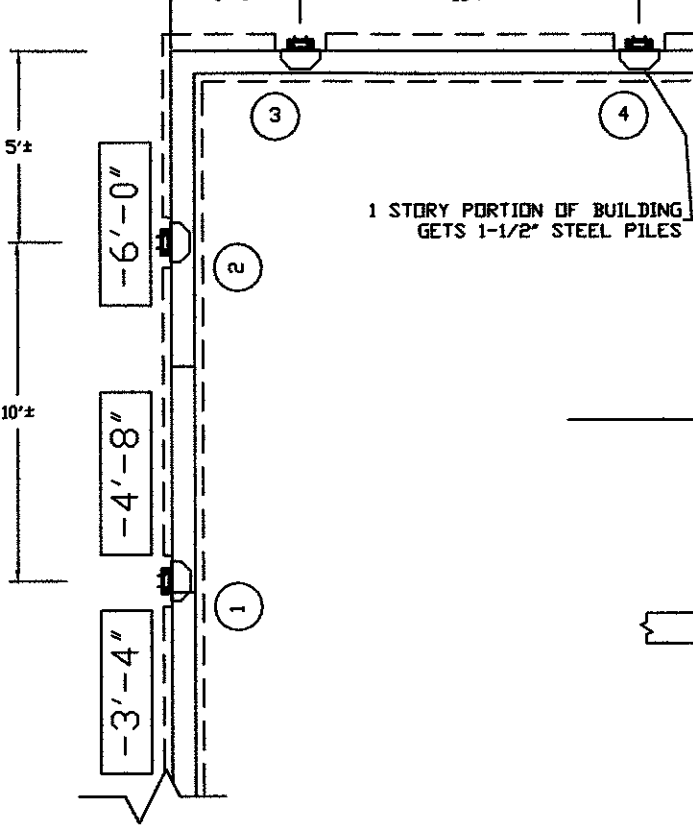
DATE: 09/06/05
PLOTTED: 09/06/05
DRAWN BY: T. DADLEZ
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FOUNDATION
PLAN

SCALES	
NTS	
PROJECT NO.	
205174	
SHEET NO.	OF
1	2



STEP FOOTING

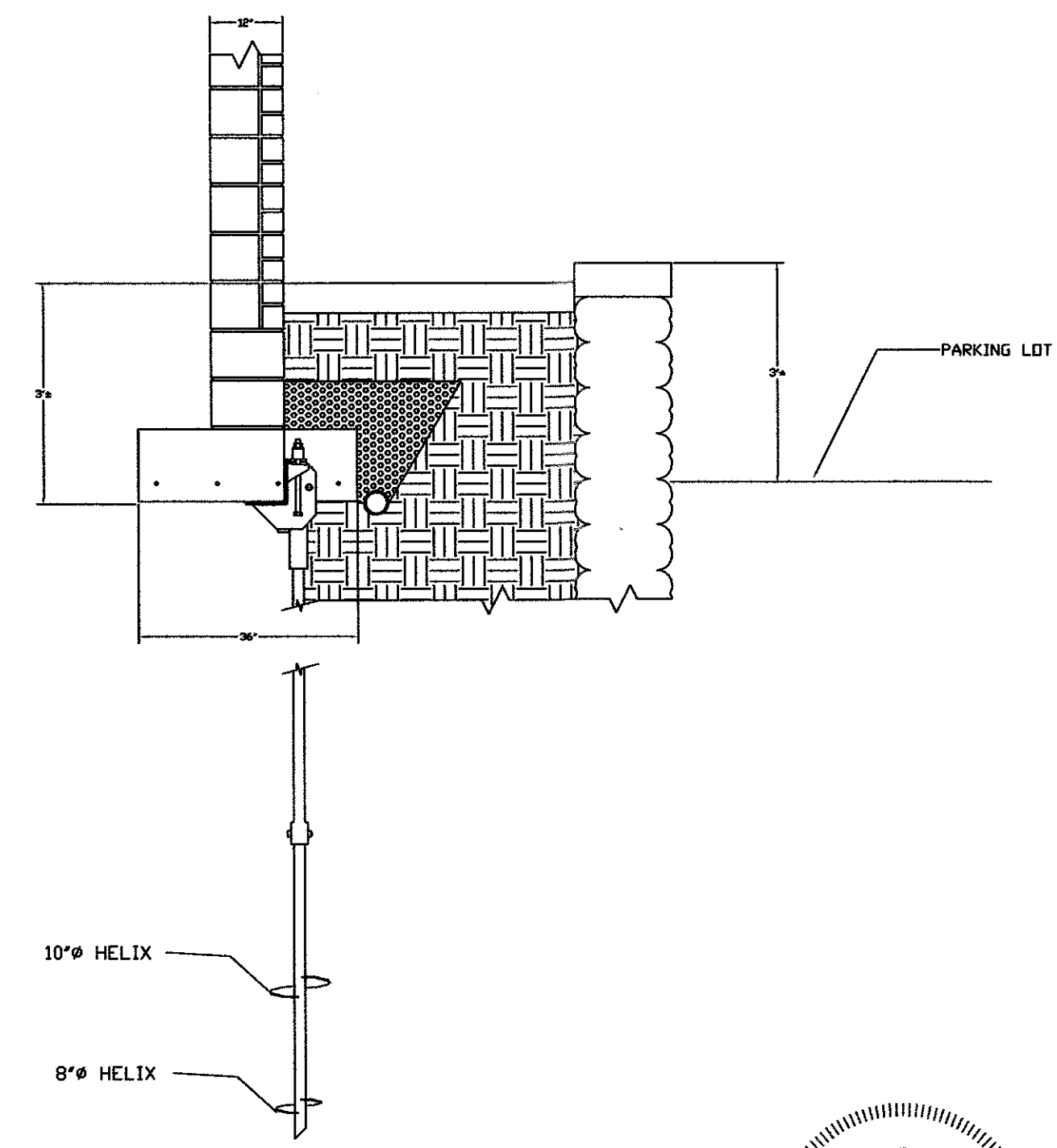


SECTION A-A

4\"/>

2 STORY PORTION OF BUILDING GETS 1-3/4\"/>

4\"/>



SECTION B-B

PARKING LOT

UNDERPINNING LOCATION PLAN

NTS



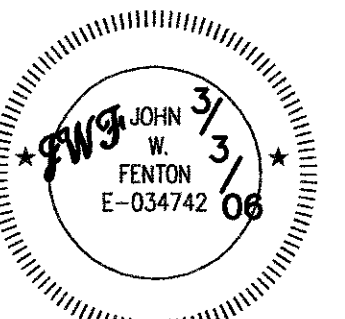
PROFESSIONAL CIVIL/STRUCTURAL GROUP, INC.
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REV. NO.	DESCRIPTION	DATE	BY	CHK'D

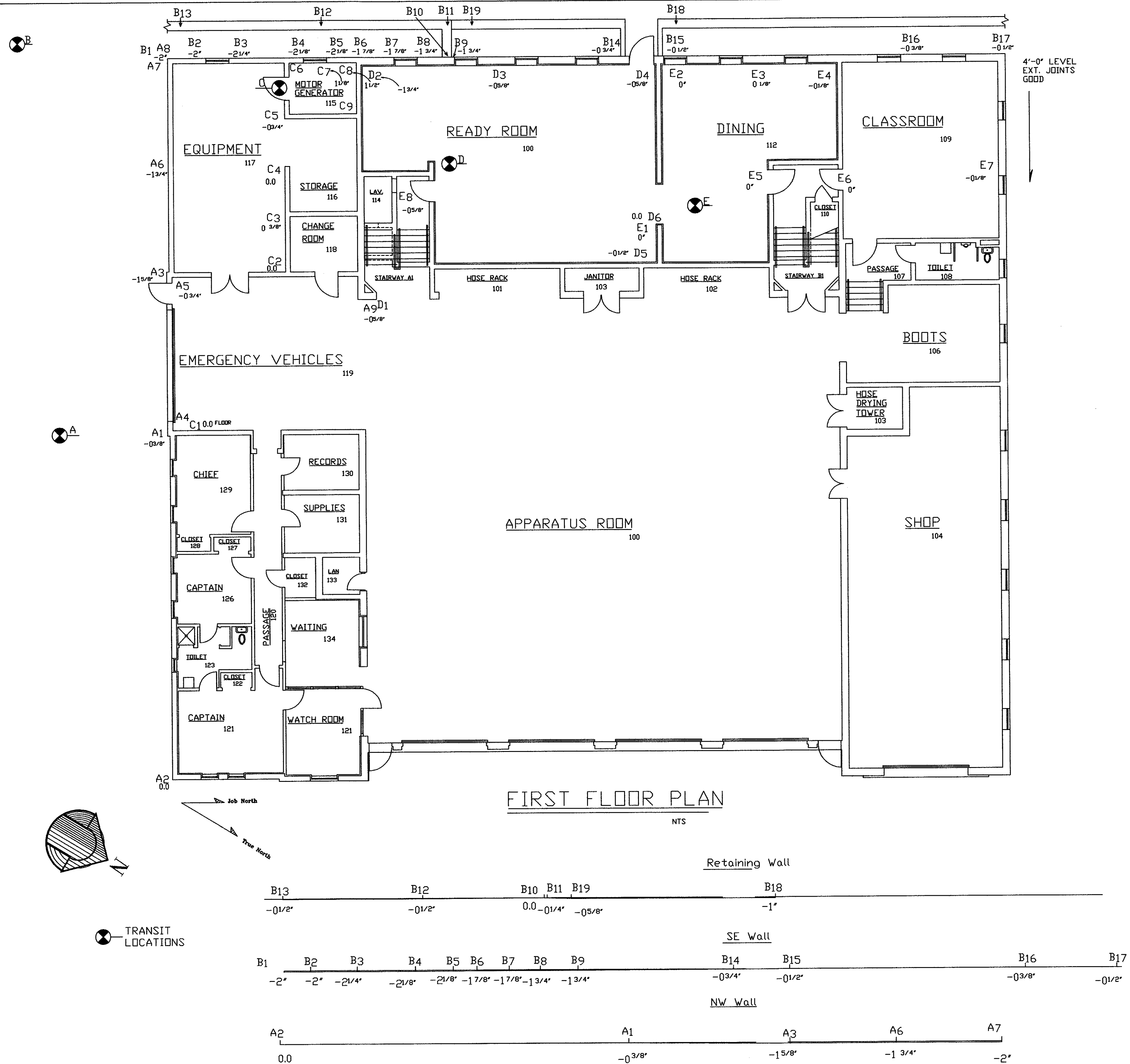
CENTRAL FIRE STATION MASSILLON

DATE: 09/06/05
PLOTTED: 09/06/05
DRAWN BY: T. DADLEZ
CHECKED BY: JWF
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FOUNDATION PLAN UNDERPINNING



SCALES	
NTS	
PROJECT NO. 205174	
SHEET NO.	OF
2	2



- FIELD DATA**
- A 1. 3' Selected brick course
2. 2 5/8'
3. 4 1/4' (revised)
4. 3'-7 1/8" (floor)
5. 3'-7 7/8" (floor)
6. 4 3/8" Selected brick course
7. 4 5/8"
8. 1'-8 3/4" ref. pt. 69" down f/ 2nd joint
9. 3'-7 3/4" (floor)
- B 1. 10 1/2" ref pt. (Same as A8)
2. 10 1/2"
3. 10 3/4"
4. 10 5/8"
5. 10 5/8"
6. 10 3/8" joint between building
7. 10 3/8"
8. 10 1/4"
9. 10 1/4" start of trim
10. 6'-4 1/2" bldg wall edge of ret. wall
11. 6'-4 3/4" outside edge of ret. wall
12. 6'-5" ret. wall
13. 6'-5" ret. wall
14. 9 1/4" beside door
15. 9" beside door
16. 8 7/8"
17. 9"
18. 6'-5 1/2" ret. wall
19. 6'-5 1/8" ret. wall
- C 1. 5'-1 7/8" ref pt. (floor) (Same as A4)
2. 5'-1 7/8" (floor)
4'-6 1/4" (top of block joint)
3. 5'-2 1/4" (floor)
4'-6" (top of block joint)
4. 5'-1 7/8" floor (carpet)
4'-6" (top of block joint)
5. 5'-1 1/8" floor (carpet)
4'-6" (top of block joint)
6. 4'-6 3/8" (top of block joint)
7. 5'-3" (floor)
4'-6 3/8" (top of block joint)
8. 5'-3 3/8" (floor)
4'-6 3/4" outside joint
4'-6" int. wall joint = 12" in
9. 4'-5 7/8" int. wall joint
- D 1. 1'-8 5/8" floor (Same as A9)
2. 5'-1 3/4" floor
3. 5'-0 1/8" floor
4. 5'-0 5/8" floor
5. 5'-0 1/2" floor
6. 5'-0" floor
- E 1. 5'-2" ref pt. (floor) (Same as D6)
2. 5'-2" floor
3. 5'-2 1/8" floor
4. 5'-1 7/8" floor
5. 5'-2" floor
6. 5'-2" floor
4'-5 7/8" (top of block joint)
7. 5'-1 7/8" floor
4'-5 3/4" (top of block joint)
8. 5'-2 5/8" floor
4'-6 1/2" (top of block joint)
- RELATIVE ELEVATIONS**
- A 1. -0 3/8" A2 0.0 = 2 5/8" NW Wall
2. 0.0
3. -1 5/8"
6. -1 3/4"
7. -2"
A 8. 1'-8 3/4" ref. pt. 69" down f/ 2nd joint
- B 1. -2 B16 0.0 = 8 7/8" SE Wall
2. -2
3. -2 1/4"
4. -2 1/8"
5. -2 1/8"
6. -1 7/8" joint between building
7. -1 7/8"
8. -1 3/4"
9. -1 3/4" start of trim
14. -0 3/8" beside door
15. -0 1/8"
16. 0.0
17. -0 1/8" B10 0.0 = 4 1/2" Retaining Wall
B 10. 0.0 bldg wall edge of ret. wall
11. -0 1/4" outside edge of ret. wall
12. -0 1/2" ret. wall
13. -0 1/2" ret. wall
18. -1" ret. wall
19. -0 5/8" ret. wall
- Note: B 1-9, 14-17 Selected brick course
- Note: C1-A4=1'-6 3/4" A4 3'-7 1/8"=0.0
- A 4. 0.0 (floor)
5. -0 3/4" (floor)
9. -0 5/8" (floor)
- C 1. 0.0 / 0" ref pt. (floor)
2. 0" (floor)
3. -0 3/8" (floor)
4. 0" floor (carpet)
5. 0 3/4" floor (carpet)
7. -1 1/8" (floor)
8. -1 1/2" (floor)
- C 2c. -1 3/8" (top of block joint)
3c. -1 1/8" (top of block joint)
4c. -1 1/8" (top of block joint)
5c. -1 1/8" (top of block joint)
6. -1 1/2" (top of block joint)
7c. -1 1/2" (top of block joint)
8c. -1 7/8" outside joint (Same as B6)
8c. -1 1/8" int. wall joint = 12" in
9. -1" int. wall joint
- D 1. 0.0 = 5'-0"
D 1. 1'-8 5/8" ref pt. (floor)
2. -1 3/4" floor
3. -0 1/8" floor
4. -0 5/8" floor
5. -0 1/2" floor
6. 0.0 floor (Arbitrary Ref.)
- E 1. 0" ref pt. (floor)
2. 0" floor
3. 0 1/8" floor
4. -0 1/8" floor
5. 0" floor
6. 0" floor
7. -0 1/8" floor
8. -0 5/8" floor
- 6e. 4'-5 7/8" (top of block joint)
7e. 4'-5 3/4" (top of block joint)
8e. 4'-6 1/2" (top of block joint)