

1 ENLARGED ELEVATOR PLAN - SECOND FLOOR  
1/2" = 1'-0"

2 ENLARGED ELEVATOR PLAN - FIRST FLOOR  
1/2" = 1'-0"

5 ELEVATOR SECTION  
1/2" = 1'-0"

8 ENLARGED ELEVATOR SECTION - HEAD  
DETAIL  
 $1\frac{1}{2}" = 1'-0"$

7 ENLARGED ELEVATOR SECTION - SILL  
DETAIL  
1 1/2" = 1'-0"

6 ENLARGED ELEVATOR SECTION - SILL  
DETAIL AT FIRST FLOOR  
1 1/2" = 1'-0"

### GENERAL NOTES

THE ELEVATOR SHALL COMPLY WITH THE FOLLOWING REQUIREMENTS: RULES SHALL BE REFERENCED FROM THE AMERICAN NATIONAL STANDARD ELEVATOR SAFETY CODE ASME A17.1 AND ALL APPLICABLE LOCAL CODES INCLUDING ALL OTHER REQUIREMENTS.

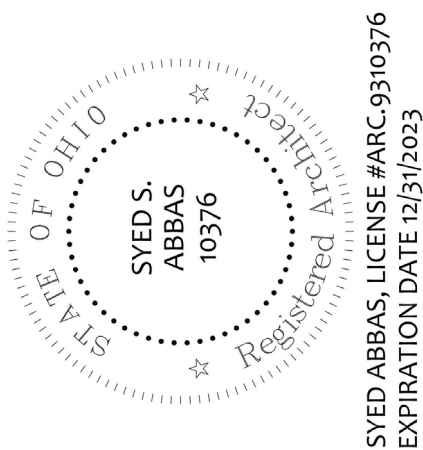
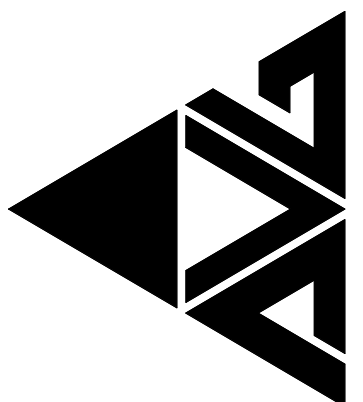
1. CLEAR, PLUMB HOSTWAY WITH VARIATIONS NOT TO EXCEED 1.00" AT ANY POINT.
2. HOSTWAY W/AYWAY TO BE FIRE RATED. [RULE 100.11]
3. 75% BEVEL GUARDS ON ALL PROJECTIONS, RECESSES OR SETBACKS OVER 2" EXCEPT ON SIDE USED FOR LOADING/UNLOADINGS. [RULE 100.6]
4. VENTING OF THE HOSTWAY. [RULE 100.4]
5. ADEQUATE SUPPORT FOR RAIL BRACKETS, INCLUDING DIVIDER BEAMS FOR MULTIPLE ELEVATORS IN A COMMON HOSTWAY AT EACH FLOOR 10'-0" ABOVE TOP LANDING AND/OR INTERMEDIATE LOCATIONS. SEE ELEVATOR SPECIFICATIONS AND DATA FOR MAXIMUM BRACKET SPACING.
6. BLOCKOUT/CUTOUT THRU WALL AS REQUIRED TO ACCOMMODATE HALL BUTTON BOXES, SIGNAL FIXTURES, AND THEIR PATCHING.
7. ALL BARRICADES EITHER OUTSIDE OF ELEVATOR HOSTWAY OR BETWEEN ELEVATORS INTERIOR OF HOSTWAYS AS REQUIRED.
8. DRY PIT REINFORCED TO SUSTAIN VERTICAL FORCES FROM RAILS AND BUFFERS. [RULES 106.18, 100.2A AND 1308.2]
9. CONVENIENCE OUTLET AND LIGHT FIXTURE IN PIT. [RULE 106.4]
10. PIT LADDER FOR EACH ELEVATOR EXTENDING NOT LESS THAN 3'-6" ABOVE BOTTOM LANDING AND ALL WALK-IN PITS. [RULE 106.1E]
11. FOR REMOTE PUMP ROOMS, PROVIDE CLEAR ACCESS ABOVE CEILING OR FURNISH TRENCH IN FLOOR FOR OIL LINE AND WIRING DUCT FROM PUMP ROOM TO ELEVATOR HATCH.
12. PROVIDE 8" X 16" CUTOUT THRU HOSTWAY WALL FOR OIL LINE AND WIRING DUCT. FOR ACTUAL LOCATION, COORDINATE WITH ELEVATOR FIELD SUPERINTENDENT AT JOB SITE.
13. ACCESS TO MACHINE ROOM AND MACHINERY SPACE. [RULE 101.3]
14. LIGHTING, VENTILATION AND HEATING OF MACHINE ROOM AND MACHINERY SPACE [RULE 101.3]. MACHINE ROOM TEMPERATURE TO BE MAINTAINED BETWEEN 55 DEGREES F AND 90 DEGREES F. SEE REQUIRED ELEVATOR POWER SUPPLY DATA SHEET.
15. A FUSED DISCONNECT SWITCH OR CIRCUIT BREAKER FOR EACH ELEVATOR, LOCATED PER THE NATIONAL ELECTRICAL CODE (NFPA NO. 70 RULE 620-51A AND 620-51B) SEE SCHNIEDLER POWER SUPPLY DATA SHEET, WHERE PRACTICABLE, LOCATE INSIDE MACHINE ROOM ADJACENT TO THE DOOR.
16. SUITABLE FEEDER AND BRANCH WIRING CIRCUITS, AS REQUIRED FOR SIGNAL SYSTEM AND POWER OPERATED DOOR, INCLUDING MAIN LINE SWITCH, SEE REQUIRED ELEVATOR POWER SUPPLY DATA SHEET.
17. FEEDER AND BRANCH WIRING CIRCUITS FOR CAR LIGHT AND FAN, INCLUDING MAIN LINE SWITCH, SEE REQUIRED ELEVATOR POWER SUPPLY DATA SHEET.
18. CONVENIENCE OUTLET ON EACH CONTROL PANEL IN MACHINE ROOM.
19. TELEPHONE OUTLET ON ONE OF THE CONTROL PANELS IN MACHINE ROOM.
20. CLASS "D" FIRE EXTINGUISHERS IN ELECTRICAL MACHINERY AND CONTROL SPACES. EXTINGUISHERS SHALL BE LOCATED CONVENIENT TO THE ACCESS DOOR.

PROJECT NO  
2203-1

ARCHITECTURAL VISION GROUP, LTD

ARCHITECTS ♦ PLANNERS

CLEVELAND, OHIO 44145



MASSILLON CITY SCHOOL  
MASSILLON WEST ELEMENTARY

PK-3

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MASSILLON CITY SCHOOL DISTRICT  
MASSILLON, OHIO

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PROJECT NO	2203-1
DRAWN BY	
CHECKED BY	
DATE	

## ELEVATOR PLAN AND DETAILS

SCALE: As indicated

SHEET NO  
**A-503**