

ELECTRICAL LEGEND

NOTE...THIS LEGEND MAY CONTAIN SYMBOLS NOT INDICATED ON DRAWINGS. USE AS A REFERENCE FROM DRAWINGS AND NOT VICE VERSA.

GENERAL

	CONDUIT CONCEALED ABOVE CEILING OR IN WALL WHENEVER POSSIBLE
	CONDUIT CONCEALED IN OR BELOW FLOOR
	INDICATES NUMBER OF CONDUCTORS IN CONDUIT TO BE USED AS A GENERAL GUIDE TO SHOW INTENT OF CIRCUITING AND SWITCHING ARRANGEMENT...NOT SHOWN IN ALL CASES...CONTRACTOR SHALL VERIFY AND INSTALL ADDITIONAL CONDUCTORS WHERE REQUIRED.
	HOME--RUN TO PANELBOARD SHOWING CIRCUIT DESIGNATION, INDICATING PANEL AND CIRCUIT BREAKER NUMBER WITHIN THE PANEL...BREAKER LOCATIONS MAY BE REARRANGED TO PERMIT THE USE OF A COMMON NEUTRAL CONDUCTOR.
	EACH ARROW INDICATES ONE COMPLETE CIRCUIT
	REFERENCE TO FEEDER SCHEDULE
	ELECTRIC MOTOR CONNECTION
	ELECTRICAL CONNECTION REQUIRED
	RISE
	DROP
	MOUNTING HEIGHT DESIGNATION IN INCHES ABOVE FINISHED FLOOR TO CENTERLINE...WHEN INDICATED ON DRAWINGS SUPERSEDES STANDARD MOUNTING HEIGHT IN LEGEND
	REFERENCE TO MOTOR AND EQUIPMENT SCHEDULE
	REFERENCE TO DETAIL
	NOTES SYMBOL
	ROOM NUMBER DESIGNATION
	DISCONNECT SWITCH
	MAGNETIC STARTER
	COMBINATION STARTER/DISCONNECT SWITCH
	JUNCTION BOX
	ELECTRIC PANELBOARD
	FLUORESCENT LIGHTING FIXTURE
	INCANDESCENT OR HID LIGHTING FIXTURE
	EXIT LIGHTING FIXTURE
	INDICATES HALF--SWITCHING -- 4 LAMP FIXTURES, SWITCH THE INSIDE PAIR SEPARATELY; 3 LAMP FIXTURES, SWITCH THE CENTER LAMP SEPARATELY
	1 OR 2 LAMPS OF A MULTI--LAMP FIXTURE ON EMERGENCY CIRCUIT
	BATTERY POWERED EMERGENCY LIGHTING UNIT -- 80" A.F.F. "AC" INDICATES ABOVE CEILING UNIT WITH REMOTE HEADS
	EXISTING TO BE REMOVED...MAKE CIRCUITING CONTINUOUS AS REQUIRED
	EXISTING TO REMAIN
	EXISTING RELOCATED

ABBREVIATIONS

AFF	ABOVE FINISHED FLOOR	h	HORIZONTAL DEVICE MOUNTING
AFG	ABOVE FINISHED GRADE	H	HANDSET
B	BLANK	HP	HORSEPOWER
BAS	BUILDING AUTOMATION SYSTEM	IC	INTERCOM
BB	BACKBOARD		
BFG	BELOW FINISHED GRADE	JB	JUNCTION BOX
BKR	BREAKER		
BPS	BOLTED PRESSURE SWITCH	KEC	KITCHEN EQUIPMENT CONTR.
		KES	KITCHEN EQUIPMENT SUPPLIER
C	CONDUIT	KVA	KILOVOLT AMPERES
CIR	CIRCUIT	KW	KILOWATT
CLG	CEILING		
CO	CONVENIENCE OUTLET	MLO	MAIN LUGS ONLY
CP	CONTROL PANEL		
CPT	CONTROL POWER TRANSFORMER	NC	NURSE CALL
		NEC	NATIONAL ELECTRIC CODE
d	DESK MOUNTED	NF	NON--FUSED
D	DOUBLE DUPLEX		
		PC	PHOTO--CELL
e	EXISTING	PFF	PROVISIONS FOR FUTURE
EC	ELECTRICAL CONTRACTOR	PO	PROVISIONS ONLY
EM	EMERGENCY		
EMT	ELECTRICAL METALLIC CONDUIT	S	SURFACE
e	EXISTING RELOCATED	SW	SWITCH
ES	EQUIPMENT SUPPLIER		
EXP	EXPLOSION PROOF	TEL	TELEPHONE
		TC	TEMPERATURE CONTROL
F	FLUSH	TCP	TEMPERATURE CONTROL PANEL
FA	FIRE ALARM	TV	TELEVISION
FJ	FUSE	TYP	TYPICAL
FSEC	FOOD SERVICE EQUIP. CONTR.		
		W	WALL MOUNTED
G	GROUND	WC	WATER COOLER
GRC	GALVANIZED RIGID CONDUIT	WP	WEATHERPROOF
GFI	GROUND FAULT CIRCUIT PROTECTOR		

DEVICES

	GENERAL PURPOSE 1--POLE SWITCH @ 48" A.F.F.
	GENERAL PURPOSE 3--WAY SWITCH @ 48" A.F.F.
	MANUAL STARTER WITH PILOT LIGHT @ 48" A.F.F.
	MOTION DETECTOR HUBBELL #PSC--500--800--SC--277
	20A/125V/1PH/3W, _____ 5--20R, _____ RECEPTACLE @ 18" A.F.F.
	20A/125V/1PH/3W, NEMA 5--20R, DUPLEX GFCI RECEPTACLE @ 18" A.F.F.
	20A/125V/1PH/3W, NEMA 5--20R, DUPLEX RECEPTACLE FOR WATER COOLER. ELECTRICAL CONTRACTOR SHALL VERIFY EXACT MOUNTING LOCATION WITH WATER COOLER MANUFACTURERS DRAWINGS.
	20A/125--250V/1PH/4W, NEMA 14--20R, RECEPTACLE @ 18" A.F.F.

SYSTEMS

	COMBINATION TELEPHONE AND COMPUTER WALL OUTLET @ 18" A.F.F. STUB 3/4" CONDUIT TO ABOVE SUSPENDED CEILING FROM DEVICE TO ABOVE DROP CEILING. COVERPLATE, WIRING AND CONNECTIONS BY OTHERS.
	TELEPHONE FLUSH WALL OUTLET @ 18" A.F.F..STUB 3/4" CONDUIT TO ABOVE SUSPENDED CEILING. COVER PLATE AND WIRING BY OWNER. PROVIDE A PULL WIRE IN THE CONDUIT.
	TELEVISION ANTENNA OUTLET @ 18" A.F.F. REFER TO_____

FIRE ALARM SYSTEMS

	FIRE ALARM SYSTEM CONDUIT
	FIRE ALARM SIGNAL SENDING STATION @ 48" A.F.F. NUMBER ADJACENT TO DEVICE INDICATES ZONE NUMBER.
	FIRE ALARM HORN @ 80" A.F.F.
	FIRE ALARM HORN WITH SELF--CONTAINED FLASHING LIGHTING AUDIO--VISUAL SIGNAL @ 80" A.F.F.
	FIRE ALARM AUDIO--VISUAL SIGNAL @ 80" A.F.F.
	FIRE ALARM VISUAL SIGNAL @ 80" A.F.F.
	FIRE ALARM CEILING SPEAKER, FLUSH MOUNTED
	CEILING MOUNTED SMOKE DETECTOR. R=AUXILIARY BASE-MOUNTED RELAY
	CEILING MOUNTED HEAT DETECTOR
	CEILING MOUNTED PHOTO--ELECTRIC SMOKE DETECTOR
	DUCT MOUNTED PHOTO--ELECTRIC SMOKE DETECTOR
	DUCT MOUNTED PHOTO--ELECTRIC HEAT DETECTOR
	MAGNETIC DOOR HOLDER
	DOOE HOLD OPEN DEVICE
	SPRINKLER SYSTEM CONTROL VALVE SUPERVISORY SWITCH FURNISHED, INSTALLED, AND WIRED TO THE FIRE ALARM SYSTEM BY THE ELECTRICAL CONTRACTOR.
	FLOW SWITCH FURNISHED AND INSTALLED BY THE SPRINKLER CONTRACTOR, WIRED TO THE FIRE ALARM SYSTEM BY THE ELECTRICAL CONTRACTOR.
	POST INDICATOR VALVE SUPERVISORY SWITCH FURNISHED, INSTALLED AND WIRED TO THE FIRE ALARM SYSTEM BY THE ELECTRICAL CONTRACTOR.
	MAIN FLOW PRESSURE SWITCH FURNISHED, INSTALLED AND WIRED TO THE FIRE ALARM SYSTEM BY THE ELECTRICAL CONTRACTOR.

LIGHTING FIXTURES SCHEDULES

ADDER COLUMN NOMENCLATURE

AC...AIRCRAFT CABLE SUSPENSION	RH...RETURN AIR SLOTS
AL...(125) ACRYLIC LENS	RC...RED LETTERS CLEAR BACKGROUND
B...BLACK FINISH	RW...RED LETTERS WHITE BACKGROUND
BA...BLACK ALZAK REFLECTOR	SL...SPECULAR LOUVER
BM...BLACK MILLIGROOVE BAFFLE	CG...GOLD REFLECTOR
CC...COILEY CORD	PW...3/4"x 3/4" PARAWEDGE LENS
CH...SUSPENSION CHAINS & HOOKS	GC...GREEN LETTERS ON CLEAR BACKGROUND
DL...UL LISTED FOR DAMP LOCATIONS	EE...ADVANCE "MARK V" ELECTRONIC BALLAST
EB...ENCASED BALLAST	EL...ELECTRONIC BALLAST
ESB...ENERGY SAVING BALLAST	SF...STANDARD FASTENER
L.B...LOW BRIGHTNESS LENS	
ALP.#PL1-24 SP-S W/AVOID-A-NOTCH	

REF	CATALOG NUMBER	VOLT	LAMPS	DIMENSIONS	ADDERS
A...SURFACE FLUORESCENT					
A1	LITHONIA #CP222CF40GEB HUBBELL COLUMBIA	12V	(2) CF400	24"x 24"x 6 1/2"	
B...RECESSED FLUORESCENT					
B1	COLUMBIA #APS22340TTGSA12EBTT120 LITHONIA HUBBELL		(2)40TT	24"x 24"	
B2	COLUMBIA #APS22340TTGSA12EBTT120EL LITHONIA HUBBELL		(2)40TT	24"x 24"	
C...SURFACE MOUNTED OR SUSPENDED BARE LAMP FLUORESCENT					
C1	COLUMBIA #CSR4-232-EB8120 LITHONIA HUBBELL	120	(2)F32T8/SP41		
D...SPECIFIC TYPE FLUORESCENT					
D1	LITHONIA #2UC25120GEBSWR HUBBELL COLUMBIA	120	(1) F25T8/SP35		
E...SURFACE WALL/CEILING OR SUSPENDED INCANDESCENT OR H.I.D.					
E1	LITHONIA #VR1120 HUBBELL COLUMBIA	120	(1) 100W A19	6"x 8"x 4 1/2"	
F...RECESSED INCANDESCENT OR COMPACT FLUORESCENT					
F1	PRESCOLITE #PBX-TOT1-S LITHONIA HUBBELL	120	(1)150W A21		
F2	PRESCOLITE #CFQ628EB-STF602 LITHONIA HUBBELL	120	(1)28W Quad		
F3	PRESCOLITE #CFQ628EB-STF802EA LITHONIA HUBBELL		(1)28W Quad		
J...SPECIFIC TYPE INCANDESCENT OR H.I.D.					
J1	PRESCOLITE #CF1028RDEB-M71 LITHONIA HUBBELL	120	(2)28W Quad		
K...OUTDOOR WALL MOUNTED FIXTURES OTHER THAN FLOODLIGHTS					
K1	PROGRESS #P5719-31	120	(1) 100W A19	15 1/2"x 8"x 7 1/4"	
K2	KENALL #M013ELPMB13Q1120	120	(1) F13 QT	13"x 9"x 4"	
EX. EXIT LIGHTS					
EX1	PRESCOLITE #PEXLRENV	120			
EM. EMERGENCY LIGHTS					
EM1	PRESCOLITE #EMAX	120			
NOTES:					
1 FIXTURES LISTED ABOVE ARE THE FIXTURES THAT SHALL BE SUBMITTED FOR BID PURPOSES. EQUAL SHALL BE AS LISTED ON THESCHEDULE. FIXTURES NOT LISTED WILL NOT BE ACCEPTED.					
2 LAMP TYPES MAY VARY PER FIXTURE MANUFACTURER. WATTAGE SHALL BE AS DIRECTED BY THE FIXTURE SCHEDULE. LAMP TYPE SHALL BE AS DIRECTED BY THE MANUFACTURER.					

PANEL LP1

VOLTAGE: 120/208V. - 3PH. - 4W. TYPE: NQOD 400Amp M.B. MOUNTING: SURFACE				LOCATION: MECHANICAL ROOM CONNECTED LOAD: 58.13			
CIR	BKR	SERVING	Kw	CIR	BKR	SERVING	Kw
1	20-1	LIGHTING	0.48	2	20-1	LIGHTING (COMM. ROOM)	0.96
3	20-1	LIGHTING	1.00	4	20-1	LIGHTING (COMM. ROOM)	1.20
5	20-1	LIGHTING	1.00	6	20-1	LIGHTING (COMM. ROOM)	0.96
7	20-1	LIGHTING (CORRIDOR)	0.30	8	20-1	LIGHTING (COMM. ROOM)	1.20
9	20-1	LIGHTING	0.60	10	20-1	LIGHTING (KITCHEN)	0.75
11	20-1	LIGHTING (CORRIDOR)	0.20	12	20-1	LIGHTING (CLASSROOM)	0.96
13	20-1	EXTERIOR LIGHTING	0.20	14	20-1	WATER COOLER	0.60
15	20-1	EMERGENCY LIGHTING	0.60	16	20-1	RECEPTACLES	1.40
17	20-1	POLE LIGHT	0.20	18	20-1	RECEPTACLES	1.20
19	20-1	RECEPTACLES	0.80	20	20-1	RECEPTACLES	0.60
21	20-1	RECEPTACLES	0.80	20-1		RECEPTACLES	0.60
23	20-1	RECEPTACLES	0.40	24	20-1	RECEPTACLES	0.80
25	20-1	RECEPTACLES	0.60	26	20-1	RECEPTACLES	0.80
27	20-1	RECEPTACLES	0.20	28	20-1	RECEPTACLES	0.80
29	20-1	DOOR OPENER	0.40	30	20-1	RECEPTACLES	0.40
31	20-1	COPIER	1.20	32	100-3	SPARE	
33	20-1	RECEPTACLES	0.80	34	----		
35	20-1	RECEPTACLES	0.40	36	----		
37	100-3	PANEL LP3	1.20	38	200-3	PANEL LP2	10.73
39	----	SPACE	1.20	40	----		10.73
41	----	SPACE	1.20	42	----		10.73

PANEL LP2

VOLTAGE: 120/208V. - 3PH. - 4W. TYPE: NQOD 200Amp M.L.O. MOUNTING: SURFACE				LOCATION: MECHANICAL ROOM CONNECTED LOAD: 32.20			
CIR	BKR	SERVING	Kw	CIR	BKR	SERVING	Kw
1	30-1	GARBAGE DISPOSAL	0.67	2	20-1	ROOF RECEPTACLES	0.40
3	20-1	RECEPTACLES	0.80	4	40-3	ACC-1	2.50
5	20-1	ICE MAKER	1.00	6	----		2.50
7	20-1	FUTURE COFFEE MAKER	0.80	8	----		2.50
9	20-1	REFRIGERATOR	1.00	10	70-3	ACC-2	4.70
11	90-2	RANGE	9.00	12	----		4.70
13	----		9.00	14	----		4.70
15	20-1	MICROWAVE	0.80	16	60-3	ACC-3	3.00
17	20-1	SPARE	18	----			3.00
19	20-1	SPARE	20	----			3.00
21	20-3	BC-1	0.83	22	20-1	CH-1	0.30
23	----		0.83	24	20-1	CH-1	0.30
25	----		0.83	26	20-3	F-1	0.37
27	20-3	BC-2	1.14	28	----		0.37
29	----		1.14	30	----		0.37
31	----		1.14	32	20-3	BOILER CONNECTION	0.45
33	20-3	BC-3	1.14	34	----		0.45
35	----		1.14	36	----		
37	----		1.14	38		SPACE	
39		SPACE		40		SPACE	
41		SPACE		42		SPACE	

PANEL LP3

VOLTAGE: 120/208V. - 3PH. - 4W. TYPE: NQOD 100Amp M.L.O. MOUNTING: SURFACE				LOCATION: MECHANICAL ROOM CONNECTED LOAD: 3.60			
CIR	BKR	SERVING	Kw	CIR	BKR	SERVING	Kw
1	20-3	PUMP	0.40	2	20-3	PUMP	0.40
3	----		0.40	4	----		0.40
5	----		0.40	6	----		0.40
7	20-1	FIRE ALARM	0.40	8	20-1	WATER HEATER / PUMP	0.80
9	20-1	SPARE		10	20-1	SPARE	
11	20-1	SPARE		12	20-1	SPARE	
13	20-1	SPARE		14	20-1	SPARE	
15	20-1	SPARE		16	20-1	SPARE	
17		SPACE				SPACE	
19		SPACE		20		SPACE	
21		SPACE		22		SPACE	
23		SPACE		24		SPACE	
25		SPACE		26		SPACE	
27		SPACE		28		SPACE	
29		SPACE				SPACE	

TYPICAL FEEDER SCHEDULE

NOTE:
THE CONDUIT SIZING PARAMETER ON THIS FEEDER SCHEDULE WAS BASED ON USING THWN AND THHN WIRE. IF THW OR RHH IS USED, THE ELECTRICAL CONTRACTOR SHALL INCREASE THE CONDUIT SIZE AS DIRECTED BY THE NEC ACCORDINGLY. THIS IS A "TYPICAL FEEDER SCHEDULE" NOT ALL TYPES ARE NECESSARILY INDICATED ON THE DRAWINGS.

CODE	FEEDER & CONDUIT SIZE	MAXIMUM AMPERAGE
F1	(2)#12, (1)#12G, 1/2".	20AMP /2WIRE
F2	(3)#12, (1)#12G, 1/2".	20AMP /3WIRE
F3	(2)#10, (1)#10G, 1/2".	30AMP /2WIRE
F4	(3)#10, (1)#10G, 3/4".	30AMP /3WIRE
F5	(4)#10, (1)#10G, 3/4".	30AMP /4WIRE
F6	(2)#8, (1)#10G, 3/4".	50AMP /2WIRE
F7	(3)#8, (1)#10G, 1".	50AMP /3WIRE
F8	(4)#8, (1)#10G, 1".	50AMP /4WIRE
F9	(2)#6, (1)#8G, 1".	65AMP /2WIRE
F10	(3)#6, (1)#8G, 1".	65AMP /3WIRE
F11	(4)#6, (1)#8G, 1-1/2".	65AMP /4WIRE
F12	(2)#4, (1)#6G, 1-1/2".	85AMP /2WIRE
F13	(3)#4, (1)#6G, 1-1/2".	85AMP /3WIRE
F14	(4)#4, (1)#6G, 1-1/2".	85AMP /4WIRE
F15	(3)#3, (1)#6G, 1-1/2".	100AMP /3WIRE
F16	(4)#3, (1)#6G, 1-1/2".	100AMP /4WIRE
F17	(3)#2, (1)#6G, 1-1/2".	115AMP /3WIRE
F18	(4)#2, (1)#6G, 1-1/2".	115AMP /4WIRE
F19	(3)#1, (1)#6G, 1-1/2".	130AMP /3WIRE
F20	(4)#1, (1)#6G, 1-1/2".	130AMP /4WIRE
F21	(3)#10, (1)#6G, 1-1/2".	150AMP /3WIRE
F22	(4)#10, (1)#6G, 2".	150AMP /4WIRE
F23	(3)#20, (1)#6G, 2".	175AMP /3WIRE
F24	(4)#20, (1)#6G, 2".	175AMP /4WIRE
F25	(3)#30, (1)#6G, 2".	200AMP /3WIRE
F26	(4)#30, (1)#6G, 2-1/2".	200AMP /4WIRE
F27	(3)#40, (1)#4G, 2-1/2".	230AMP /3WIRE
F28	(4)#40, (1)#4G, 2-1/2".	230AMP /4WIRE
F29	(3)#250MCM, (1)#4G, 2-1/2".	255AMP /3WIRE
F30	(4)#250MCM, (1)#4G, 3".	255AMP /4WIRE
F31	(3)#350MCM, (1)#2G, 3".	310AMP /3WIRE
F32	(4)#350MCM, (1)#2G, 3-1/2".	310AMP /4WIRE
F33	(3)#500MCM, (1)#2G, 3-1/2".	380AMP /3WIRE
F34	(4)#500MCM, (1)#2G, 4".	380AMP /4WIRE
F35	(3)#600MCM, (1)#2G, 4".	420AMP /3WIRE
F36	(4)#600MCM, (1)#2G, 4".	420AMP /4WIRE
F37	(3)#750MCM, (1)#2G, 4".	475AMP /3WIRE
F40	(5)#4600MCM, (1)#10G, 4".	2100AMP /4WIRE

NOTES:

GENERAL NOTES:

No. Date Description

REVISIONS:



**THE VILLAGE
OF
GERMANTOWN
SENIOR CITIZEN CENTER**

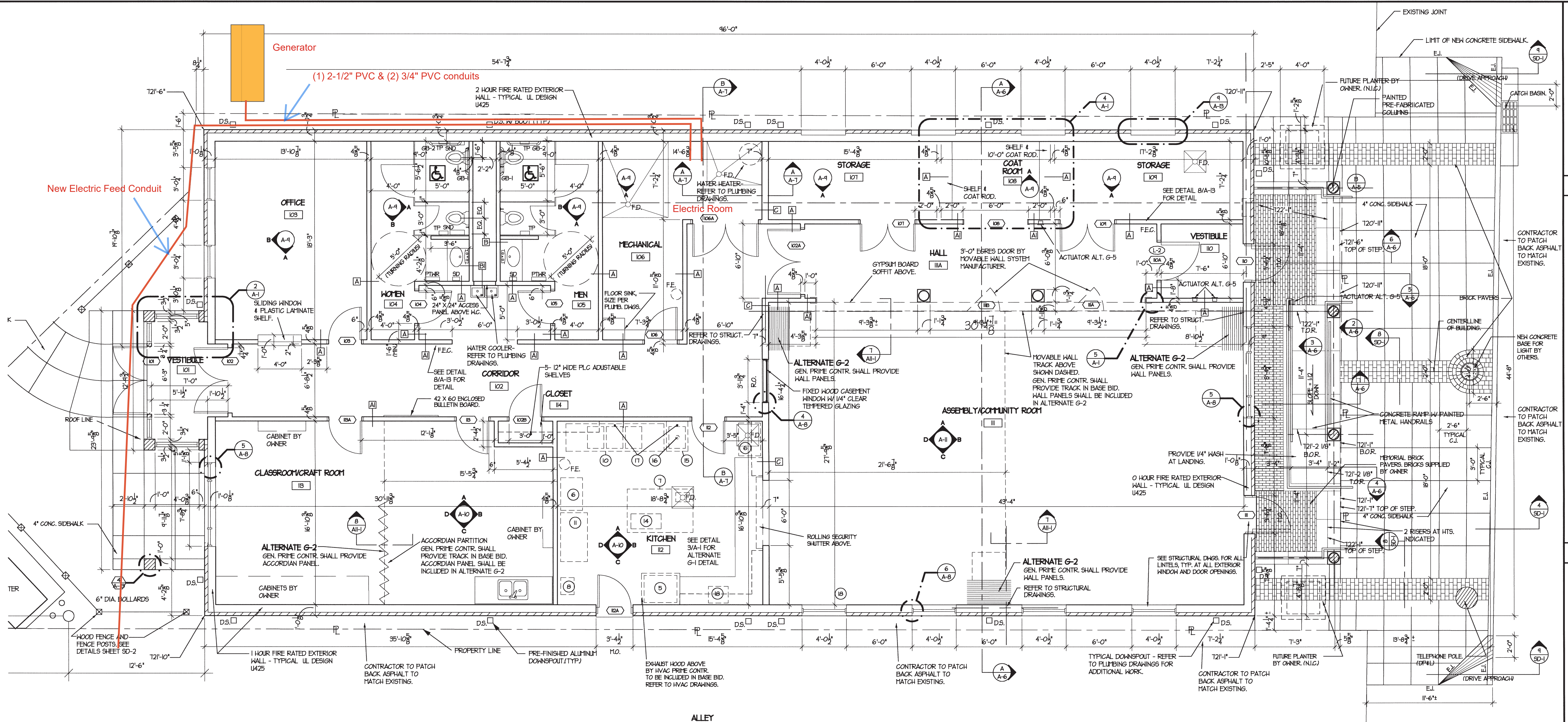
33 N. Cherry Street
Germantown, Ohio 45327

FLOOR-PLAN

SCALE: 1/4" = 1'-0"

File No. 538-2 Sheet No.
Date 02-05-99
Drawn By M.P.S.
Checked By D.E.G.

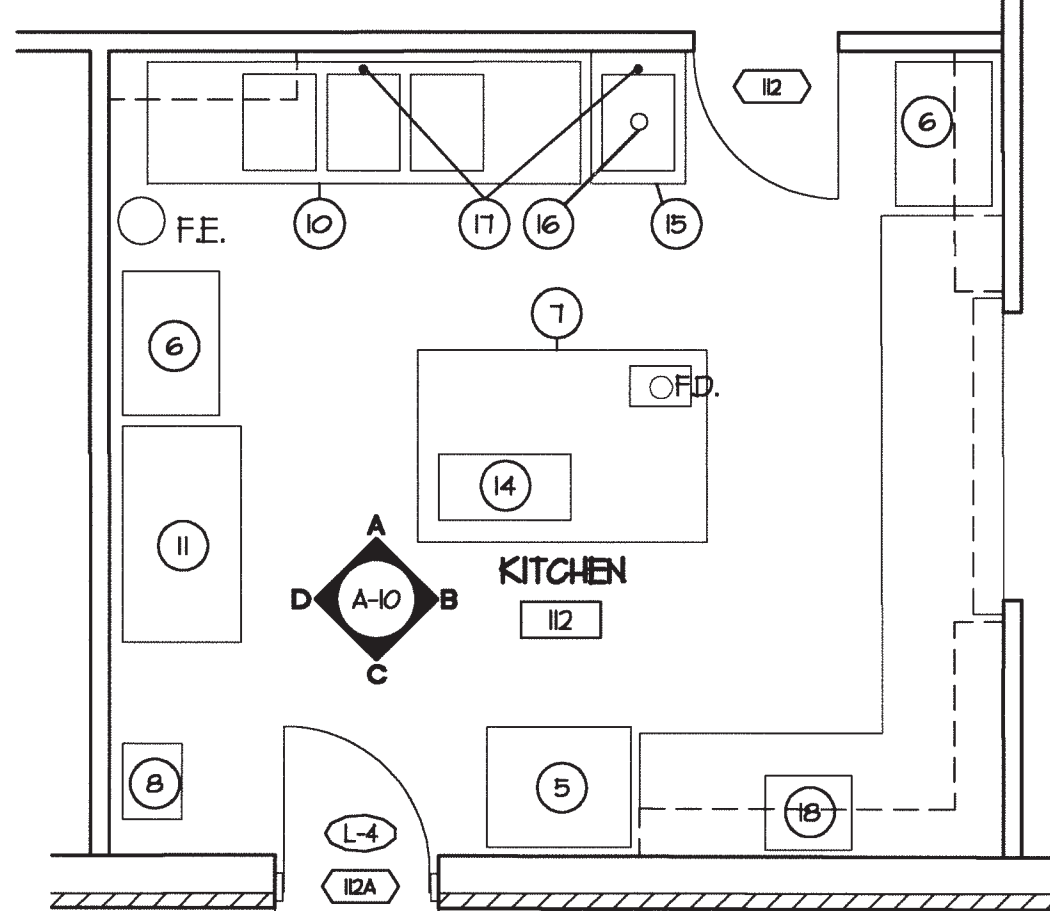
A-1



ALLEY

FLOOR PLAN

SCALE: 1/4" = 1'-0"



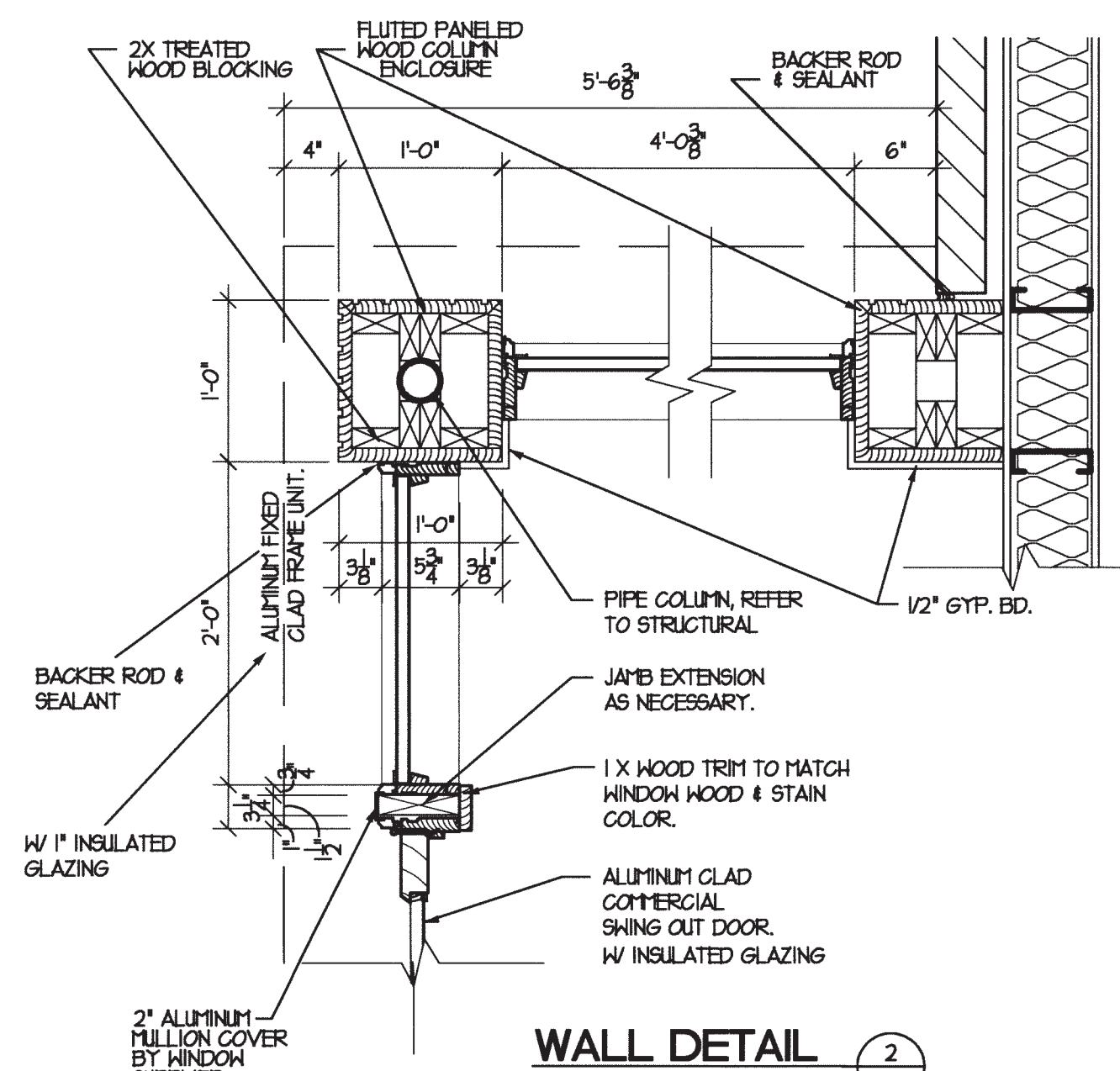
NOTE: ALL KITCHEN EQUIPMENT & INSTALLATION OF SAME SHALL BE INCLUDED BY THE GENERAL PRIME CONTRACTOR IN ALT. NO. G-1.

ADD ALTERNATE NO. G-1

SCALE: 1/4" = 1'-0"

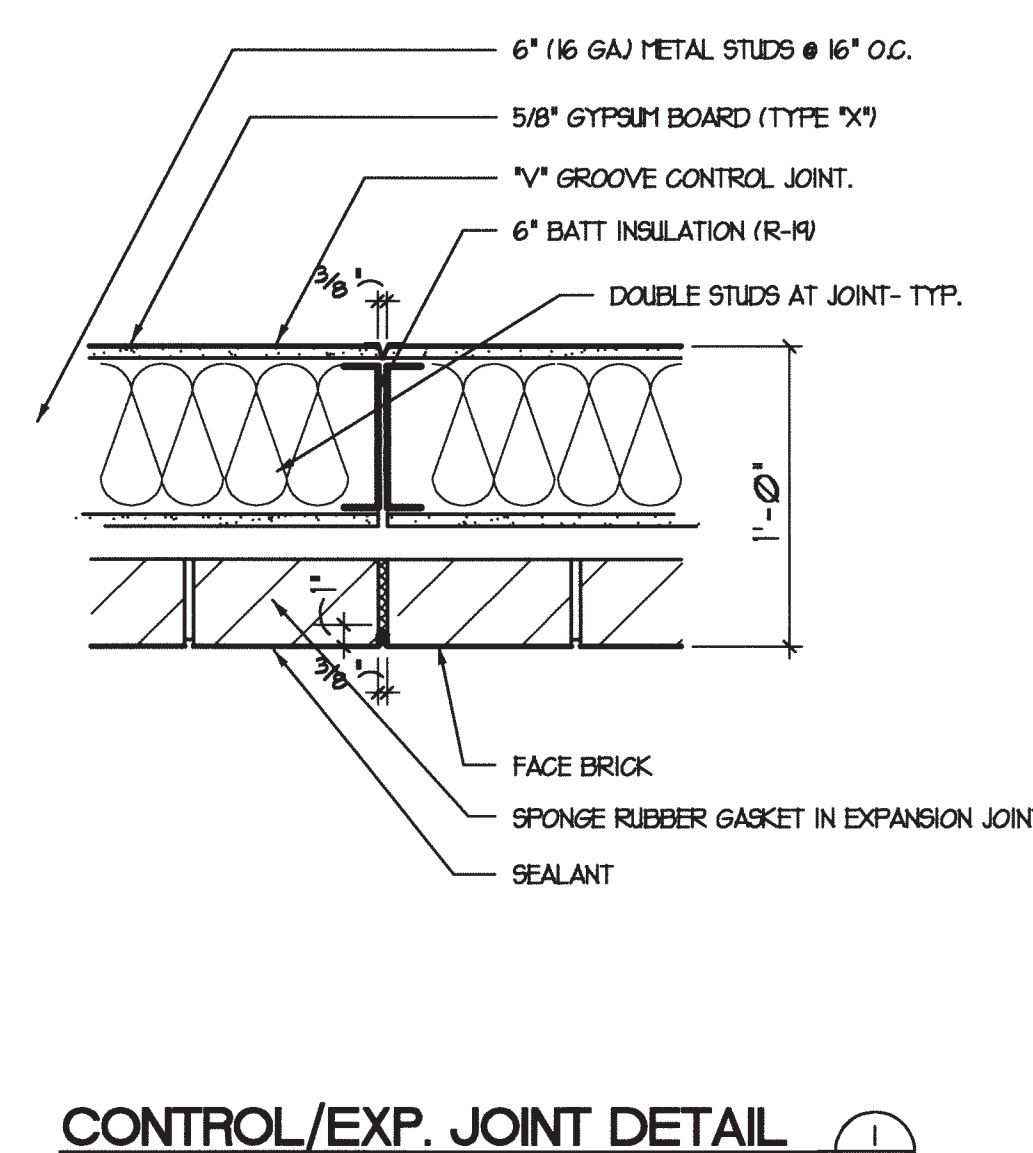
EQUIPMENT SCHEDULE (ADD ALTERNATE NO. G-1)					
DESCRIPTION	MFG.	MODEL	DESCRIPTION	MFG.	MODEL
1. (CHIT)	-	-	11. REFRIGERATOR/FREEZER	DELFIELD	6051-SDT
2. (CHIT)	-	-	12. (CHIT)	-	-
3. (CHIT)	-	-	13. (CHIT)	-	-
4. (CHIT)	-	-	14. SERVICE CART	LAKEVIEW	311
5. RANGE/OVEN/GRILL	VULCAN	E-36-L	15. 1-COMPARTMENT SINK	MMASTER	412-16-1
6. STORAGE SHELVES	MMASTER	2448-Z	16. GARBAGE DISPOSER	INSINKERATOR	99-50-5-MRS
7. WORK TABLE/SINK	MMASTER	CUSTOM	17. PRE-RINSE/AID-A-FAUCET	T & S BRASS	B-193-AF-231
8. HAND SINK	MMASTER	HSE-10	18. MICROWAVE	AMANA	820LW
9. (CHIT)	-	-	19. (CHIT)	-	-
10. 3-COMPARTMENT SINK	MMASTER	412-16-3-24	20. (CHIT)	-	-

NOTE: ALL KITCHEN EQUIPMENT IS BY OTHERS UNDER THE BASE BID. ONLY TYPE & P.P. ROUGH-INS SHALL BE INCLUDED IN THE BASE BID. SEE P.P. & E. DRAWINGS FOR DETAILS.



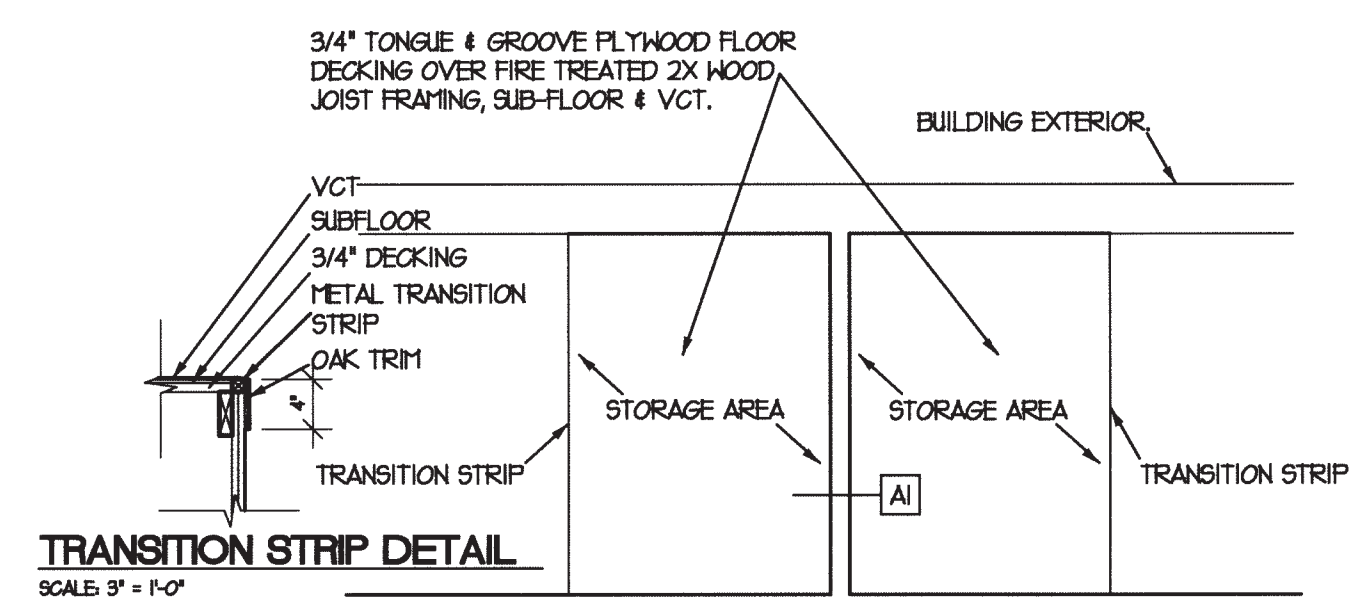
WALL DETAIL

SCALE: 1/2" = 1'-0"



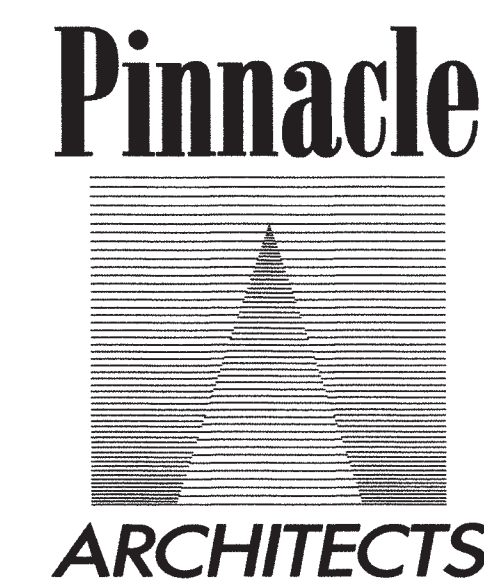
CONTROL/EXP. JOINT DETAIL

SCALE: 1/2" = 1'-0"



COAT ROOM STORAGE PLAN

SCALE: 3/4" = 1'-0"



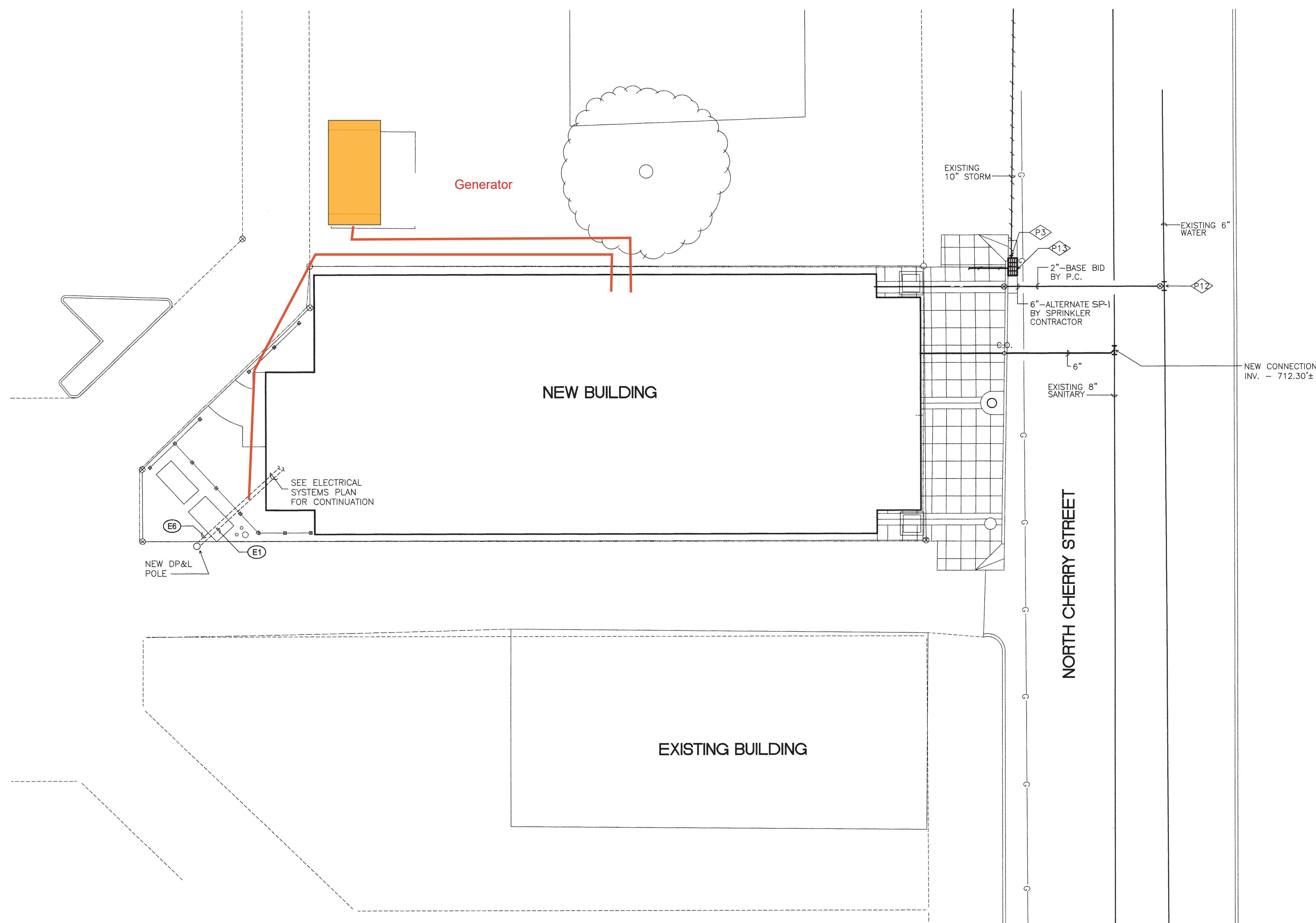
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SITE PLAN
SCALE: 1"= 10'-0"

CALL TWO (2) DAYS BEFORE YOU DIG. CALL TOLL FREE
1-800-326-2764, OHIO UTILITIES PROTECTION SERVICE.
SEE PLUMBING SHEET PD-1 FOR NOTES PREFIXED WITH A "P".
SEE ELECTRICAL SHEET ED-1 FOR NOTES PREFIXED WITH AN "E".
THE MECHANICAL AND ELECTRICAL CONTRACTORS SHALL VERIFY
EXACT LOCATIONS OF ALL MECHANICAL AND ELECTRICAL
COMPONENTS INDICATED ON MECHANICAL/ELECTRICAL SITE PLAN
WITH ARCHITECTURAL DRAWINGS. THIS SHALL INCLUDE, BUT NOT
LIMITED TO, CATCH BASINS, MANHOLES, UNDERGROUND TANKS,
ELECTRICAL VAULTS, PULLBOXES, LIGHTING AND POLES, CHILLERS,
ETC. CONTRACTORS SHALL ALSO VERIFY EXACT TOPOGRAPHICAL
GRADES BEFORE STARTING ANY WORK.

No.	Date	Description

REVISIONS:



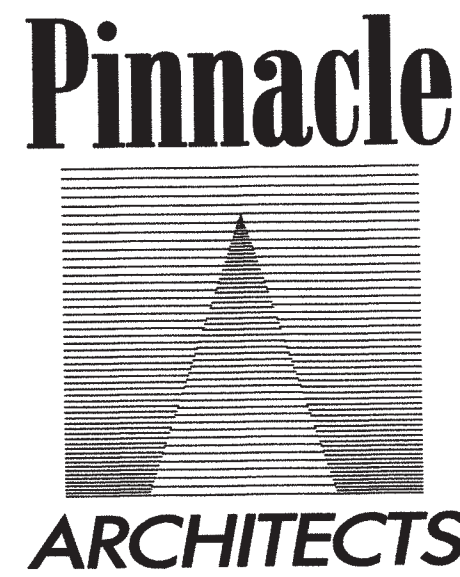
THE CITY
OF
GERMANTOWN
SENIOR CITIZEN CENTER
N. Cherry Street
Germantown, Ohio 45327

SITE PLAN -
MECHANICAL/ELECTRICAL

SCALE: 1"=10'-0"

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Drawn By	DNM	
Checked By	JSW	

Generator



210 N. ST. CLAIR STREET DAYTON, OHIO 45402
PH: 837. 222. 1117 FX: 837. 222. 4893 pinnacle@pinnacle.com

Helmig Lienesch & Associates
Consulting Engineers

1880 Kettering Tower (937) 228-4007
Dayton, Ohio 45423 FAX: (937) 228-1956

ROOM INDEX:

- 101 VESTIBULE
- 102 CORRIDOR
- 103 OFFICE
- 104 WOMEN
- 105 MEN
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- 107 STORAGE
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- 109 STORAGE
- 110 VESTIBULE
- 111 ASSEMBLY/COMMUNITY ROOM
- 112 KITCHEN
- 113 CLASSROOM/CRAFT ROOM

No.	Date	Description

REVISIONS:



THE CITY
OF
GERMANTOWN

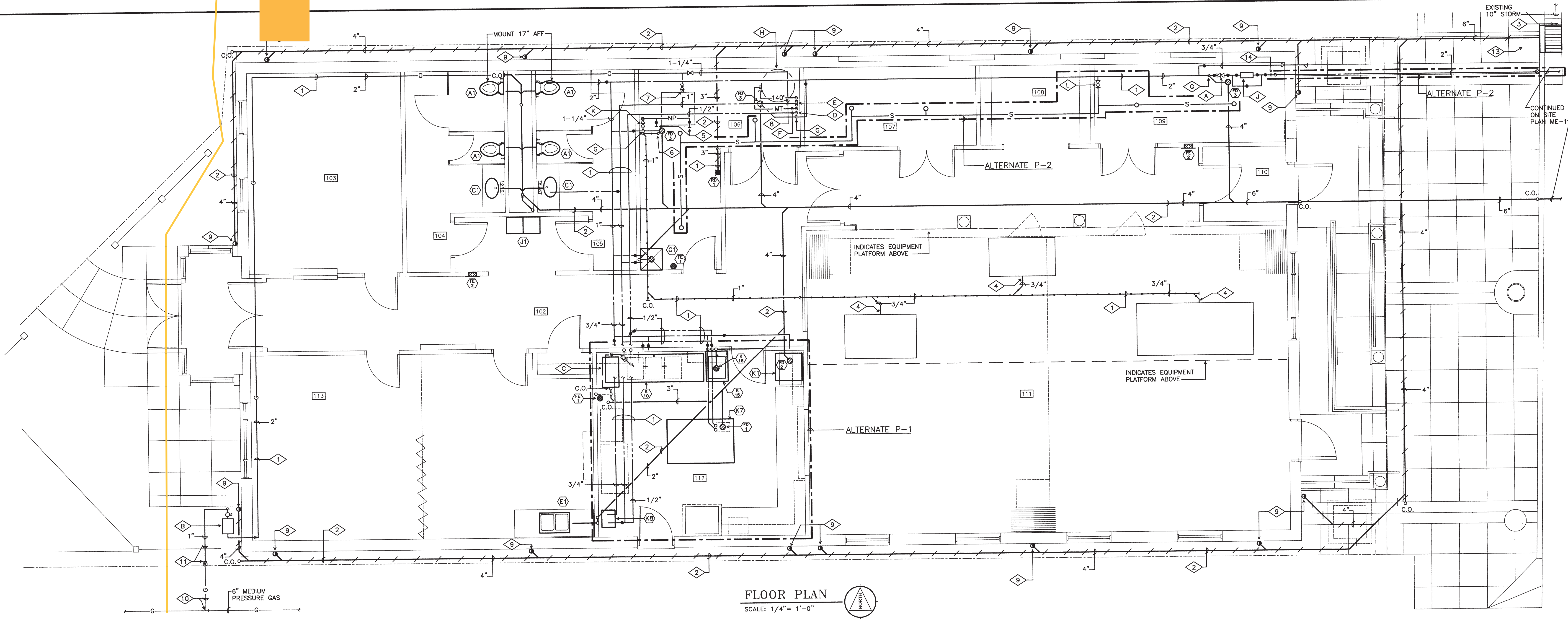
SENIOR CITIZEN CENTER

N. Cherry Street
Germantown, Ohio 45327

FLOOR PLAN -
PLUMBING

SCALE: 1/4"=1'-0"

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FLOOR PLAN

SCALE: 1/4"=1'-0"

