

LEGEND

SYMBOL	DESCRIPTION
	TWO WIRE NMD-7 CONDUCTOR RUN
	THREE WIRE NMD-7 CONDUCTOR RUN
	CONDUIT OR RACEWAY ABOVE FLOOR
	CONDUIT OR RACEWAY IN OR BELOW FLOOR
	CEILING MOUNTED JUNCTION BOX
	WALL MOUNTED JUNCTION BOX
	FLUORESCENT LIGHT FIXTURE
	FLUORESCENT LIGHT FIXTURE-WALL MTD
	INCANDESCENT LIGHT FIXTURE
	INCANDESCENT LIGHT FIXTURE-WALL MTD
	LIGHT FIXTURE C/W FIXTURE TYPE
	SINGLE OR DOUBLE POLE SWITCH
	THREE OR FOUR WAY SWITCH
	KEY OPERATED OR PILOT LIGHT SWITCH
	DIMMER OR WEATHERPROOF SWITCH
	MOTOR PROTECTION SWITCH C/W PILOT LGT
	DUPLEX RECEPTACLE
	DUPLEX RECEPTACLE-SPLIT WIRED
	WEATHERPROOF RECEPTACLE
	125/250V 10 30A DRYER RECEPTACLE
	125/250V 10 30A RANGE RECEPTACLE
	TELEPHONE OUTLET
	CEILING OR WALL MTD SMOKE ALARM
	CEILING OR WALL MTD HEAT DETECTOR
	FIRE ALARM HORN
	THERMOSTAT OR HUMIDISTAT
	SWITCH OR RECEPT MTD IN WIREMOLD BOX
	LIGHT FIXTURE MTD ON WIREMOLD BOX
	WIREMOLD BLANK EXTENSION BOX
	MOTOR
	DISCONNECT
	SOLENOID OR CONTROL VALVE
	120/24 VOLT CONTROL TRANSFORMER
	FS FLOAT SWITCH OR PRESSURE SWITCH

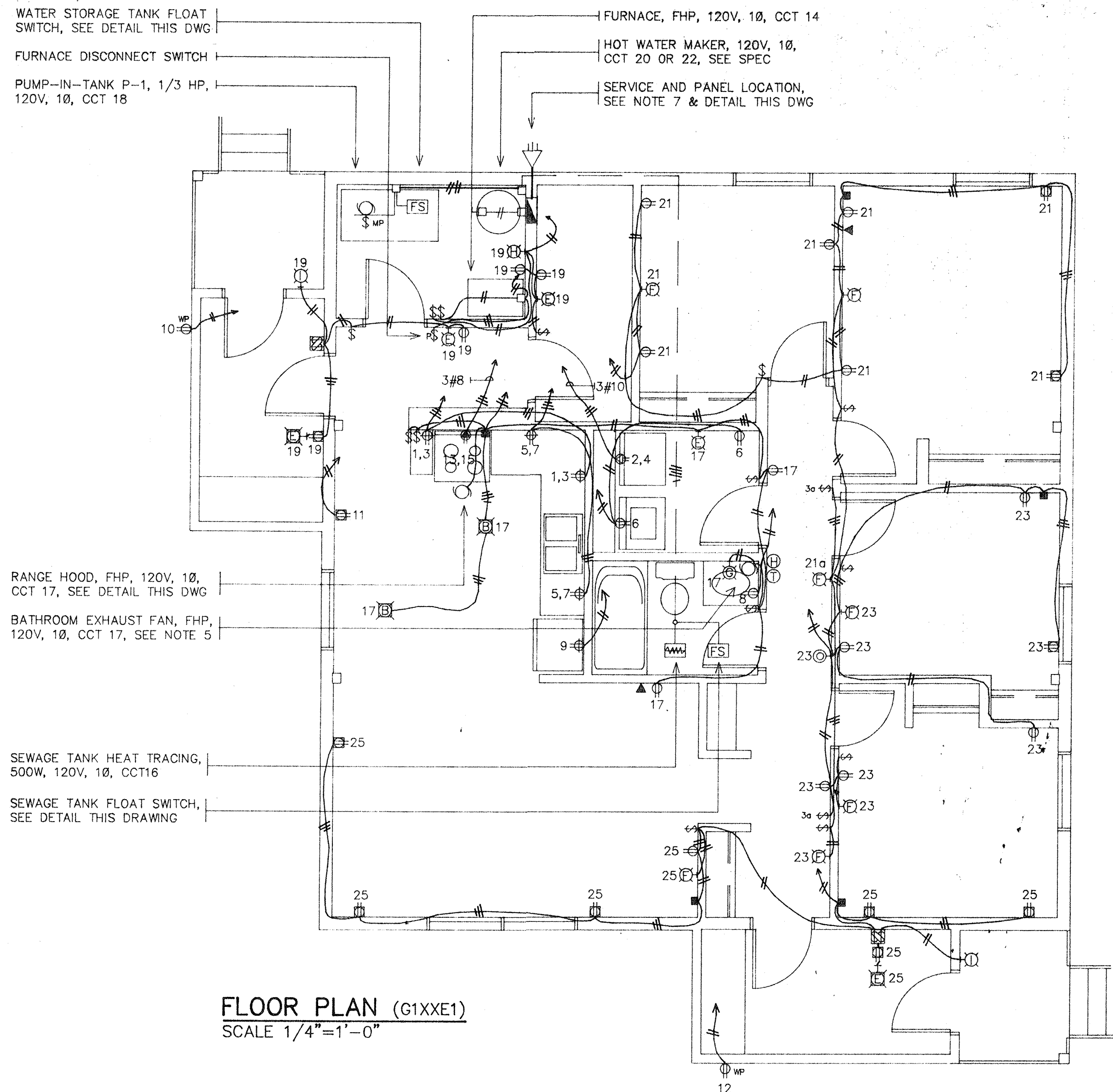
NOTES

1. INSTALL SURFACE MOUNTED BOXES AND CONDUIT FEEDING MECHANICAL EQUIPMENT IN MECHANICAL ROOM AND SEWAGE TANK. CONDUIT FEEDING SEWAGE TANK TO BE STRAPPED TO UNDERSIDE OF FLOOR JOISTS AND BE C/W #14 GRD.
2. ROUTING OF WIRING SHALL BE THROUGH INTERIOR PARTITIONS AND IS NOT TO BE INSTALLED IN FLOOR JOIST SPACE, INSULATED CEILINGS AND INSULATED WALLS EXCEPT TO FEED; OUTSIDE LIGHTS, OUTSIDE RECEPTACLES AND WIREMOLD DEVICES LOCATED IN PORCH AND LAUNDRY ROOM. SEE FLOOR PLAN.
3. ALL ELECTRICAL PENETRATIONS THROUGH BUILDING ENVELOPE ARE TO BE MADE WEATHERPROOF.
4. SINGLE ON/OFF BATHROOM SWITCH TO CONTROL BOTH LIGHT FIXTURE AND EXHAUST FAN.
5. FLUSH MOUNT TELEPHONE CABINET ABOVE SERVICE PANEL. INSTALL 1 INCH EMT C/W PULLWIRE FROM CABINET TO TELEPHONE SERVICE INSULATOR. MOUNT TELEPHONE INSULATOR AND 1 INCH ENTRANCE CAP AT LOCATION DETERMINED BY SUPPLY AUTHORITY.
6. EXACT LOCATION OF SERVICE INSULATOR AND BRACKET TO BE DETERMINED ON SITE TO PREVENT AERIAL TRESPASS OF OVERHEAD SERVICE CONDUCTORS MOUNT AT A MINIMUM OF 14 FEET ABOVE GRADE AND 3 FEET ABOVE ROOF PENETRATION AND PROVIDE 2 1/2 INCH RIGID STEEL CONDUIT SERVICE MAST IF HEIGHT EXCEEDS ROOF FACIA. WHERE SERVICE INSULATOR IS MOUNTED BELOW ROOF FACIA, PROVIDE 1 1/4 INCH EMT TO SERVICE ENTRANCE CAP.
7. WHERE SEWAGE AND WATER SERVICES ARE TRUCKED IN AND OUT, PROVIDE INSTALLATION FOR PUMP-IN-TANK AS INDICATED ON FLOOR PLAN AND AS PER DETAIL THIS DRAWING.
8. WHERE SEWAGE AND WATER SERVICES ARE PIPED IN AND OUT (UTILIDETTE), NEGATE INSTALLATION PROVIDED FOR IN NOTE 8 AND PROVIDE INSTALLATION AS PER DETAIL THIS DRAWING.

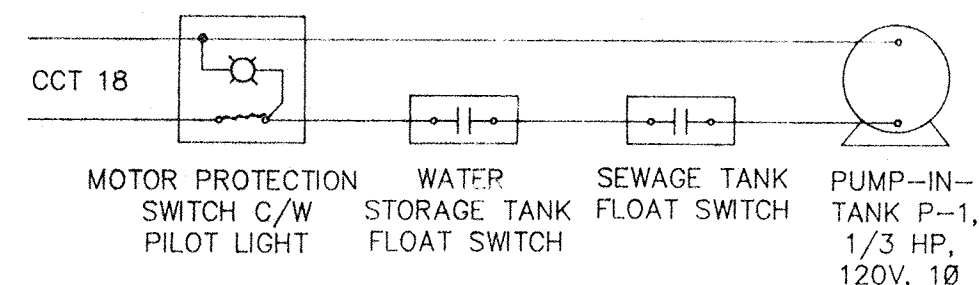
PANEL SCHEDULE		120/240 VOLT, 10, 30 CIRCUIT, 100 AMP MAIN, RECESSED MOUNTED, C/W 2P-100 AMP CCT BREAKER	
KITCHEN RECEPTACLES	2P 1 2 3 4	2P 15 16 17 18	DRYER RECEPTACLE
KITCHEN RECEPTACLES	2P 5 6 7 8	15 19 20 21	WASHER AND LAUNDRY RM RECEPT
FRIDGE	15 9 10	15 22 23	BATHROOM RECEPTACLE (1)
DINING ROOM RECEPTACLE	15 11 12	15 24 25	OUTSIDE RECEPTACLE (1)
RANGE	2P 13 14	15 26 27	OUTSIDE RECEPTACLE (1)
KIT & DIN RM LST, RANGE HOOD, LAUND RM LST, BATHRM LST & FAN, LTV & HALL REC	15 17 18	15 28 29	FURNACE
PORCH LST & REC, OUTSIDE LST, MECH RM LST & REC, STORAGE RM LST & REC	15 19 20	15 30 31	SEWAGE TANK HEAT TRACING (2)
BEDRM LST & RECS, BEDRM LST & RECS, HALL LIGHT	15 21 22	15 32 33	UTILIDETTE HEAT TRACING (3)
BEDRM LST & RECS, BEDRM LST & RECS, ENTRANCE LST & REC, SMOKE ALARM	15 23 24	15 34 35	PUMP-IN-TANK P-1 (2)
LTV RM RECS & LST, BEDRM RECS, PORCH LST & RECS, OUTSIDE LST	15 25 26	15 36 37	PUMP-IN-TANK P-1 (2)
	27 28	15 38 39	UTILIDETTE CIRCULATION PUMP (3)
	29 30	15 40 41	OIL FUELED WATER HEATER (4)
		15 42 43	ELECTRIC WATER HEATER (5)
		15 44 45	SPARE CIRCUIT BREAKER (6)
		15 46 47	SPARE CIRCUIT BREAKER

1. CIRCUIT BREAKER TO BE GROUND FAULT INTERRUPTER TYPE
2. CIRCUIT REQUIRED WHEN WATER AND SEWAGE SERVICES ARE TRUCKED IN AND OUT
3. CIRCUIT REQUIRED WHEN WATER AND SEWAGE SERVICES ARE PIPED IN AND OUT (UTILIDETTE)
4. CIRCUIT REQUIRED WHEN OIL FUELED WATER HEATER PROVIDED
5. CIRCUIT REQUIRED WHEN ELECTRIC ELEMENT WATER HEATER PROVIDED

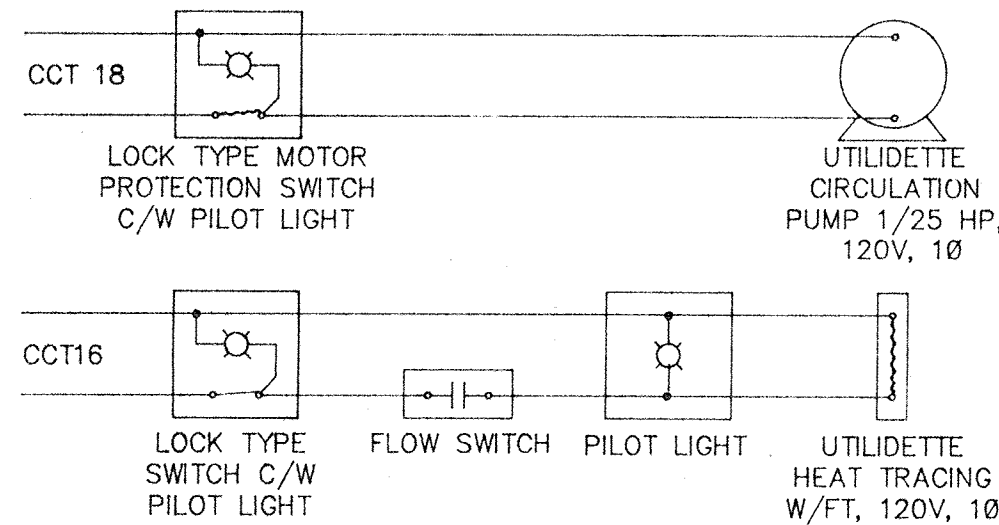
LIGHTING FIXTURE SCHEDULE		
TYPE	MANUFACTURER	DESCRIPTION
B	COLUMBIA MODEL NO. 8423/7081	CEILING PENDANT MOUNTED INCANDESCENT 10 INCH SWEDISH BALL GLOBE C/W 36 INCH CORD, WHITE STEM & CANOPY AND 100 WATT, 130V EXT SERV, A19 LAMP. (SHORTEN CORD SO THAT FIXTURE SUSPENDS 7 FEET ABOVE FLOOR)
E	COLUMBIA MODEL NO. 8231/5111	WALL MOUNTED INCANDESCENT 6 INCH OPAL BALL GLOBE C/W WHITE HOLDER AND 60 WATT, 130V EXT SERV, A19 LAMP.
F	COLUMBIA MODEL NO. 3178	WALL MOUNTED INCANDESCENT 8 X 8 INCH OPAL SQUARE GLOBE C/W BLACK HOLDER AND 60 WATT, 130V EXT SERV A19 LAMP.
G	COLUMBIA MODEL NO. 4750	WALL MOUNTED INCANDESCENT BATHROOM FIXTURE C/W OPAL SHADE, WHITE HOLDER AND 2-60 WATT, 130V EXT SERV, A19 LAMPS.
H	SMITH AND STONE MODEL NO. 1-1353	WALL OR CEILING MOUNTED INCANDESCENT PORCELAIN KEYLESS LAMPHOLDER C/W 60 WATT, 130V EXT SERV, A19 LAMP.
I	LIGHTOLIER MODEL NO. 6770	WALL MOUNTED WEATHERPROOF INCANDESCENT FIXTURE C/W LEXAN ROUND DIFFUSOR, BLACK HOUSING & GASKET AND 60 WATT, 130V EXT SERV, A19 LAMP.



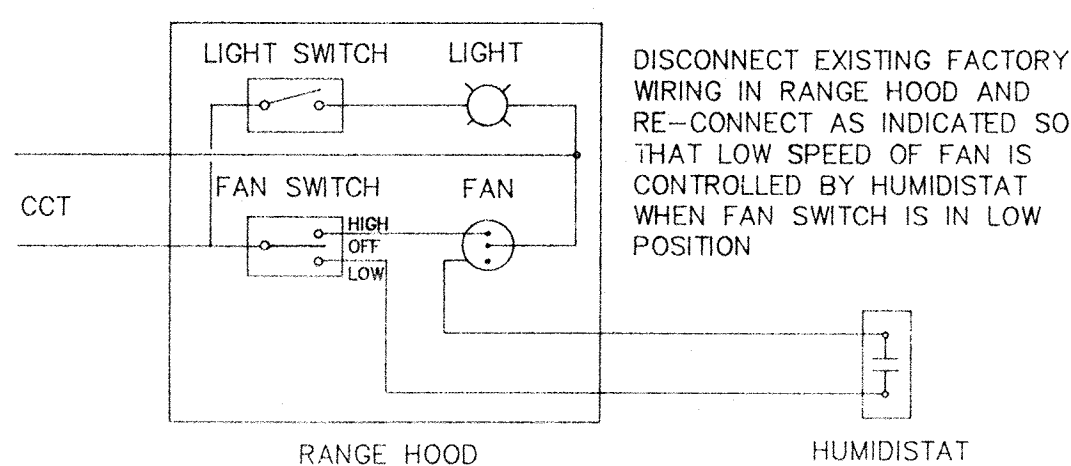
FLOOR PLAN (G1XXE1)
SCALE 1/4"=1'-0"



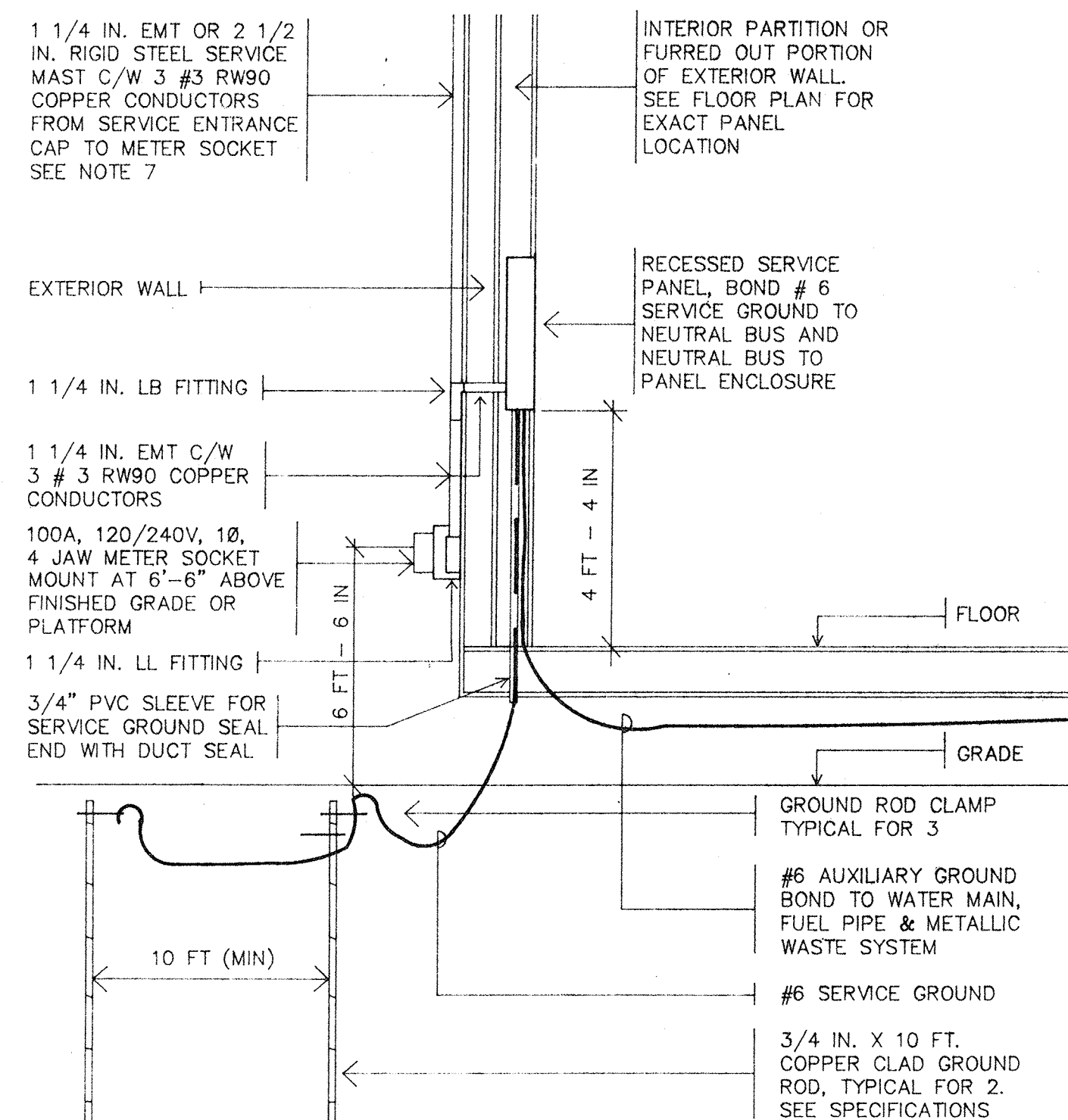
CONTROL WIRING - SEWAGE AND WATER SERVICES TRUCKED IN AND OUT NTS



CONTROL WIRING - SEWAGE AND WATER SERVICES PIPED IN AND OUT NTS



RANGE HOOD CONTROL WIRING NTS



SERVICE DETAIL - SECTION NTS

no.	date	description	chk'd
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REVISIONS

JOB TITLE

HAP-G

ALTERNATE - 1
CATHEDRAL ROOF
PILES

1992

DRAWING TITLE

ELECTRICAL
FLOOR PLAN,
DETAILS,
SCHEDULES

design by: K LUNDIN scale: AS NOTED

drawn by: PLANEX date: JAN 89

checked by: checked by:

approved: [Signature] design manager

approved: [Signature] vice-president construction

DRAWING NUMBER

G1CPE1

E1
1

LEGEND

SYMBOL	DESCRIPTION
	TWO WIRE NMD-7 CONDUCTOR RUN
	THREE WIRE NMD-7 CONDUCTOR RUN
	CONDUIT OR RACEWAY ABOVE FLOOR
	CONDUIT OR RACEWAY IN OR BELOW FLOOR
	CEILING MOUNTED JUNCTION BOX
	WALL MOUNTED JUNCTION BOX
	FLUORESCENT LIGHT FIXTURE
	FLUORESCENT LIGHT FIXTURE-WALL MTD
	INCANDESCENT LIGHT FIXTURE
	INCANDESCENT LIGHT FIXTURE-WALL MTD
	LIGHT FIXTURE C/W FIXTURE TYPE
	SINGLE OR DOUBLE POLE SWITCH
	THREE OR FOUR WAY SWITCH
	KEY OPERATED OR PILOT LIGHT SWITCH
	DIMMER OR WEATHERPROOF SWITCH
	MOTOR PROTECTION SWITCH C/W PILOT L
	DUPLEX RECEPTACLE
	DUPLEX RECEPTACLE-SPLIT WIRED
	WEATHERPROOF RECEPTACLE
	125/250V 10 30A DRYER RECEPTACLE
	125/250V 10 30A RANGE RECEPTACLE
	TELEPHONE OUTLET
	CEILING OR WALL MTD SMOKE ALARM
	CEILING OR WALL MTD HEAT DETECTOR
	FIRE ALARM HORN
	THERMOSTAT OR HUMIDISTAT
	SWITCH OR RECEPT MTD IN WIREMOLD BOX
	LIGHT FIXTURE MTD ON WIREMOLD BOX
	WIREMOLD BLANK EXTENSION BOX
	MOTOR
	DISCONNECT
	SOLENOID OR CONTROL VALVE
	120/24 VOLT CONTROL TRANSFORMER
	[FS] [PS] FLOAT SWITCH OR PRESSURE SWITCH

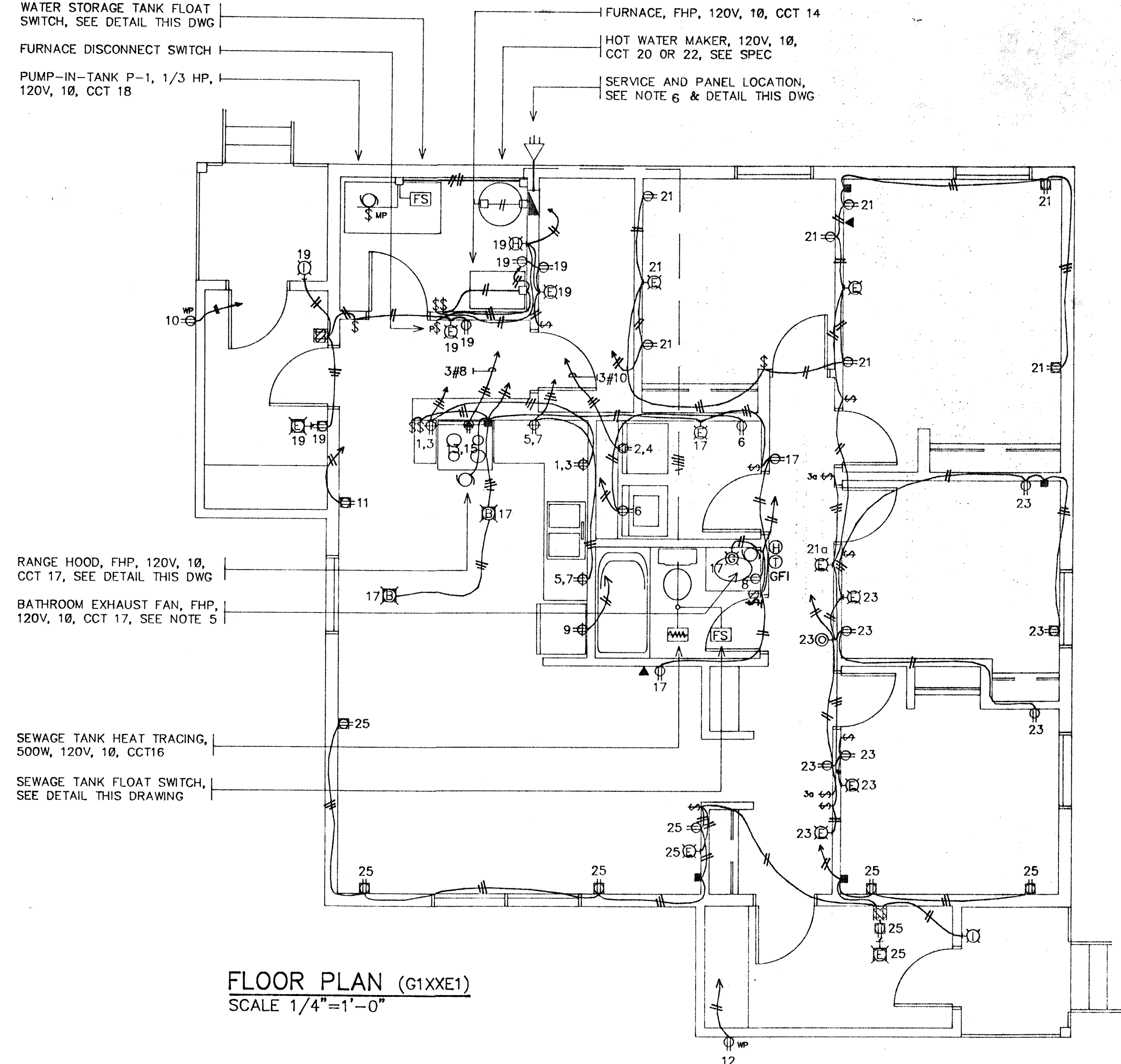
NOTES

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3. ALL ELECTRICAL PENETRATIONS THROUGH BUILDING ENVELOPE ARE TO BE MADE WEATHERPROOF.
4. TWO ON/OFF BATHROOM SWITCHES TO CONTROL LIGHT FIXTURE AND EXHAUST FAN.
5. FLUSH MOUNT TELEPHONE CABINET ABOVE SERVICE PANEL. INSTALL 1 INCH EMT C/W PULLWIRE FROM CABINET TO TELEPHONE SERVICE INSULATOR. MOUNT TELEPHONE INSULATOR AND 1 INCH ENTRANCE CAP AT LOCATION DETERMINED BY SUPPLY AUTHORITY.
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7. WHERE SEWAGE AND WATER SERVICES ARE TRUCKED IN AND OUT, PROVIDE INSTALLATION FOR PUMP-IN-TANK AS INDICATED ON FLOOR PLAN AND AS PER DETAIL THIS DRAWING.
8. WHERE SEWAGE AND WATER SERVICES ARE PIPED IN AND OUT (UTILIDETTE), NEGATE INSTALLATION PROVIDED FOR IN NOTE 8 AND PROVIDE INSTALLATION AS PER DETAIL THIS DRAWING.

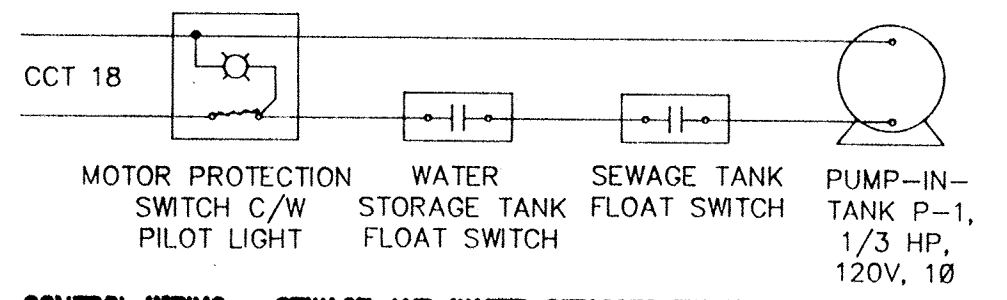
PANEL SCHEDULE		120/240 VOLT, 10, 30 CIRCUIT, 100 AMP MAIN, RECESSED MOUNTED, C/W 2P-100 AMP GFI BREAKER	
KITCHEN RECEPTACLES	2P 1 2 2P	DRYER RECEPTACLE	
	15 3 4 30		
KITCHEN RECEPTACLES	2P 5 6 15	WASHER AND LAUNDRY RM RECEPT	
	15 7 8 15	BATHROOM RECEPTACLE	
FRIDGE	15 9 10 15	OUTSIDE RECEPTACLE (1)	
DINING ROOM RECEPTACLE	15 11 12 15	OUTSIDE RECEPTACLE (1)	
RANGE	2P 13 14 15	FURNACE	
	40 15 16 15	SEWAGE TANK HEAT TRACING (2)	
	15 17 18 15	UTILIDETTE HEAT TRACING (3)	
KIT & DIN RM LGT, RANGE HOOD, LAUND RM LGT, BATHRM LGT & FAN, LIV & HALL REC	15 19 20 15	PUMP-IN-TANK P-1 (2)	
		UTILIDETTE CIRCULATION PUMP (3)	
PORCH LGT & REC, OUTSIDE LGT, MECH RM LGT & REC, STORAGE RM LGT & REC	15 21 22 20	OIL FUELED WATER HEATER (4)	
		SPARE CIRCUIT BREAKER (5)	
BEDRM LGT & RECS, BEDRM LGT & RECS, HALL LIGHT	15 23 24 15	ELECTRIC WATER HEATER (5)	
		SPARE CIRCUIT BREAKER (4)	
BEDRM LGT & RECS, BEDRM LGT & RECS, ENTRANCE LGT & REC, SMOKE ALARM	15 25 26 15	SPARE CIRCUIT BREAKER	
LIV RM RECS & LGT, BEDRM RECS, PORCH LGT & RECS, OUTSIDE LGT	15 27 28 15		
	29 30		

- 1 CIRCUIT BREAKER TO BE GROUND FAULT INTERRUPTER TYPE
- 2 CIRCUIT REQUIRED WHEN WATER AND SEWAGE SERVICES ARE TRUCKED IN AND OUT
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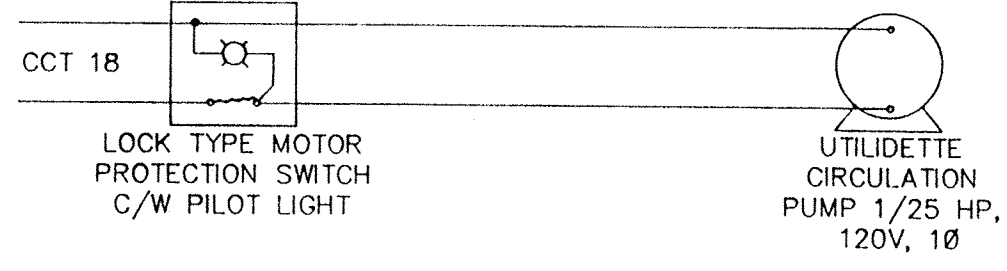
LIGHTING FIXTURE SCHEDULE		
TYPE	MANUFACTURER	DESCRIPTION
B	COLUMBIA MODEL NO. 8423/7081	CEILING PENDANT MOUNTED INCANDESCENT 10 INCH SWEDISH BALL GLOBE C/W 36 INCH CORD, WHITE STEM & CANOPY AND 100 WATT, 130V EXT SERV, A19 LAMP. (SHORTEN CORD SO THAT FIXTURE SUSPENDS 7 FEET ABOVE FLOOR)
E	COLUMBIA MODEL NO 3076	WALL MOUNTED INCANDESCENT 8 INCH OPAL BALL GLOBE C/W BLACKHOLDER AND 60 WATT, 130V EXT SERV, A19 LAMP.
F	COLUMBIA MODEL NO. 3178	WALL MOUNTED INCANDESCENT 8 X 8 INCH OPAL SQUARE GLOBE C/W BLACK HOLDER AND 60 WATT, 130V EXT SERV A19 LAMP.
G	COLUMBIA MODEL NO. 4750	WALL MOUNTED INCANDESCENT BATHROOM FIXTURE C/W OPAL SHADE, WHITE HOLDER AND 2-60 WATT, 130V EXT SERV, A19 LAMPS.
H		WALL OR CEILING MOUNTED INCANDESCENT PORCELAIN KEYLESS LAMPHOLDER C/W 60 WATT, 130V EXT SERV, A19 LAMP.
I	COLUMBIA MODEL NO. 3667	WALL MOUNTED WEATHERPROOF INCANDESCENT FIXTURE C/W ROUND DIFFUSOR, BLACK HOUSING & GASKET AND 60 WATT, 130V EXT SERV, A19 LAMP.



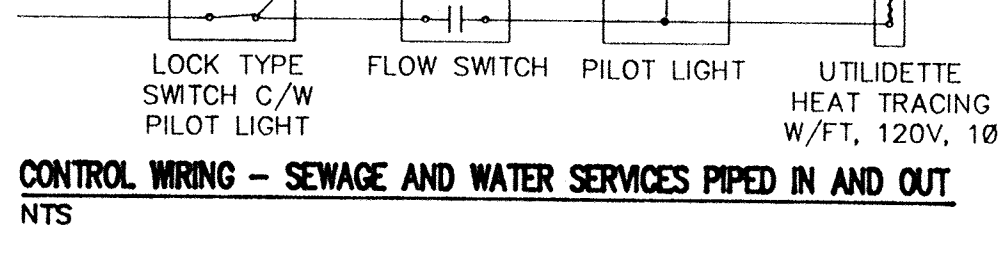
FLOOR PLAN (G1XXE1)
SCALE 1/4"=1'-0"



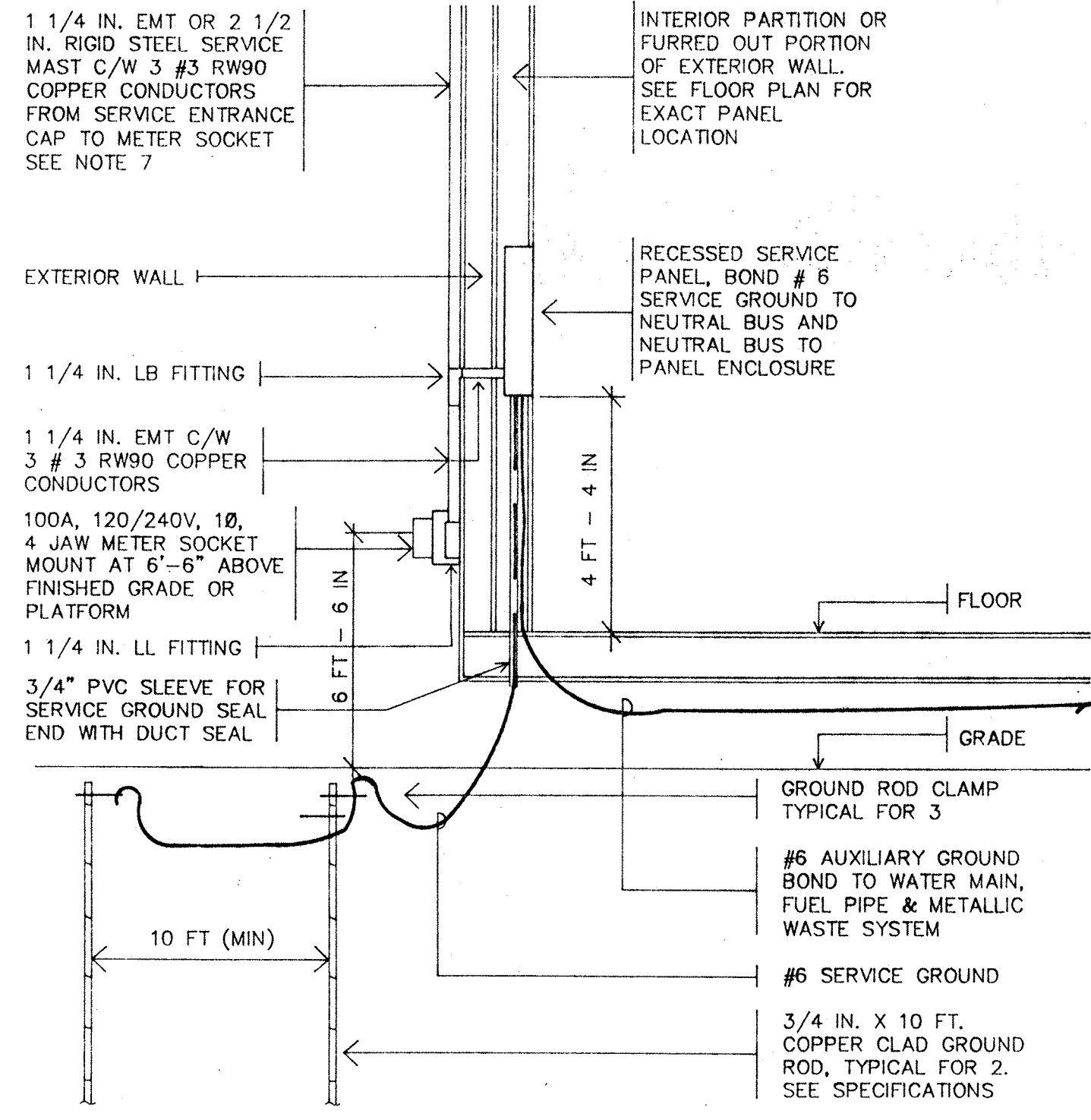
CONTROL WIRING - SEWAGE AND WATER SERVICES TRUCKED IN AND OUT NTS



CONTROL WIRING - SEWAGE AND WATER SERVICES PIPED IN AND OUT NTS



RANGE HOOD CONTROL WIRING NTS



SERVICE DETAIL - SECTION NTS

no.	date	description
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REVISIONS

JOB TITLE

HAP-G
ALTERNATE-I
TRUSS ROOF
PADS AND WEDGES
1992

DRAWING TITLE

ELECTRICAL
FLOOR PLAN,
DETAILS,
SCHEDULES

design by: K LUNDIN scale: AS NO1

drawn by: PLANEX date: JAN 89

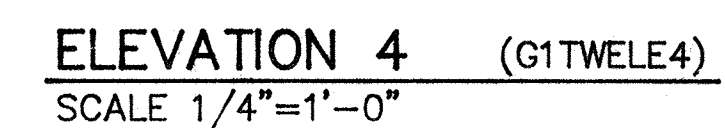
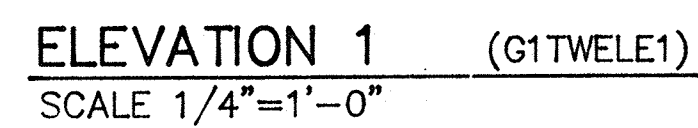
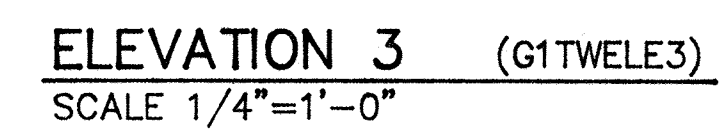
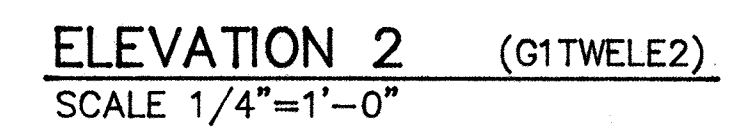
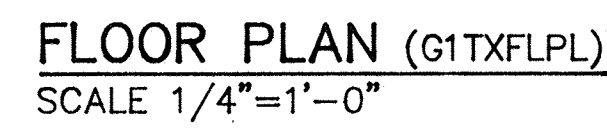
checked by: checked by: Ph

approved: [Signature] design manager

approved: [Signature] vice president contr

DRAWING NUMBER

GITWEI E

[illegible]

JOB TITLE

HAP-G

ALTERNATE - 1

TRUSS ROOF
PADS & WEDGES

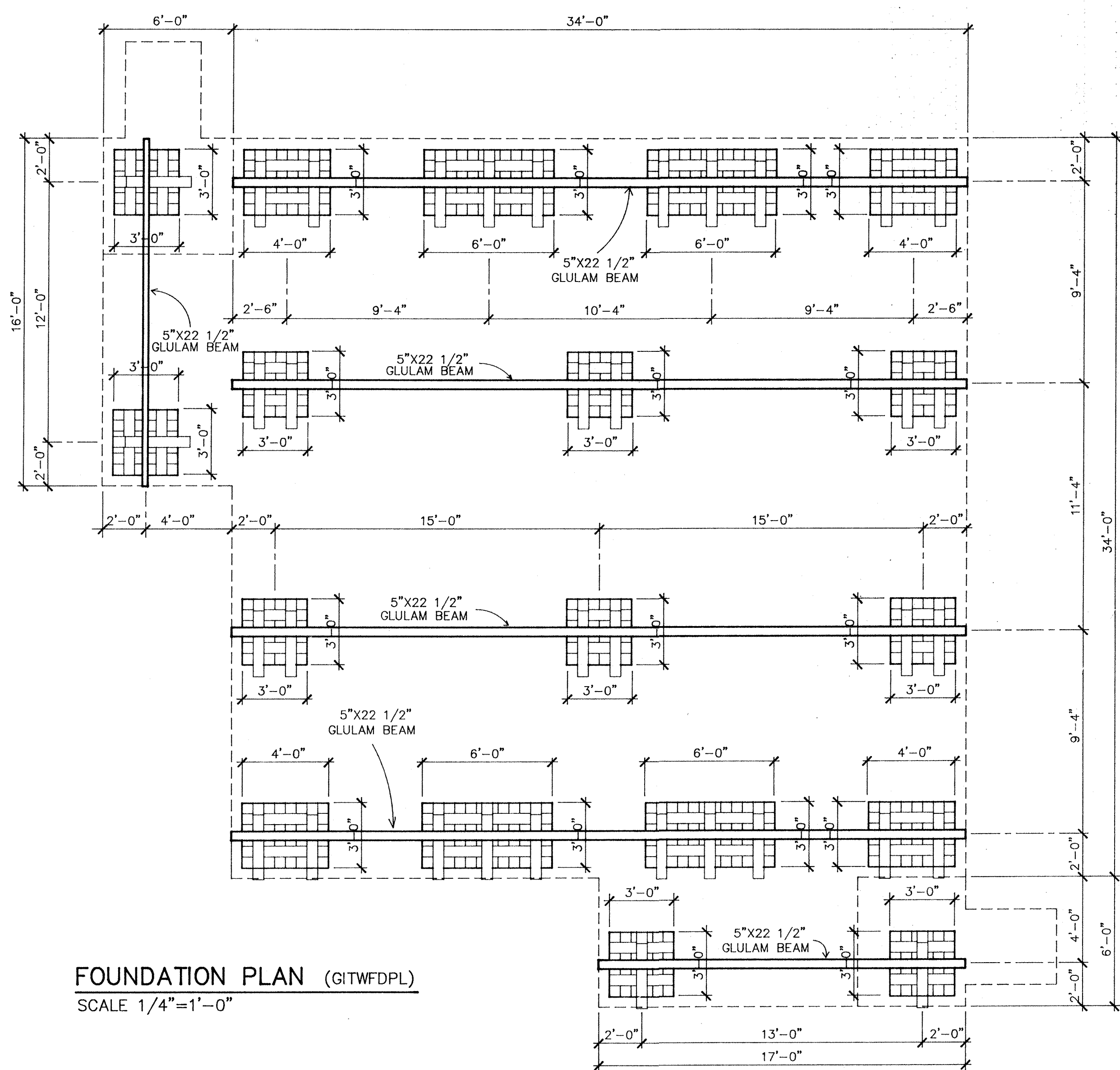
1992

DRAWING TITLE

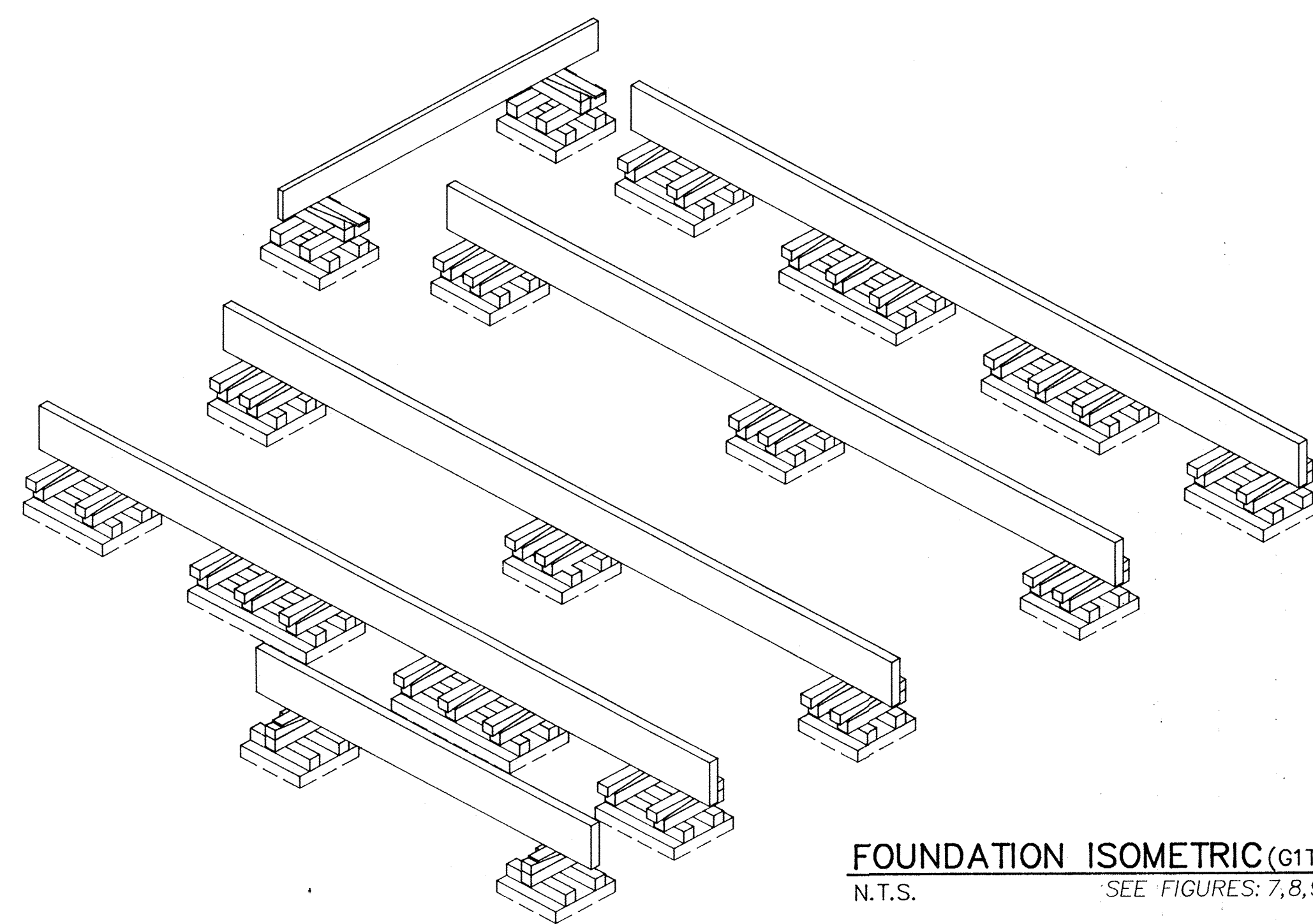
**FLOOR PLAN
ELEVATIONS**

design by:	scale: AS NOTED
drawn by: PLANEX	date: JAN/89
checked by:	checked by: <i>PE</i>
approved <i>[Signature]</i>	design manager
approved <i>[Signature]</i>	vice-president construction

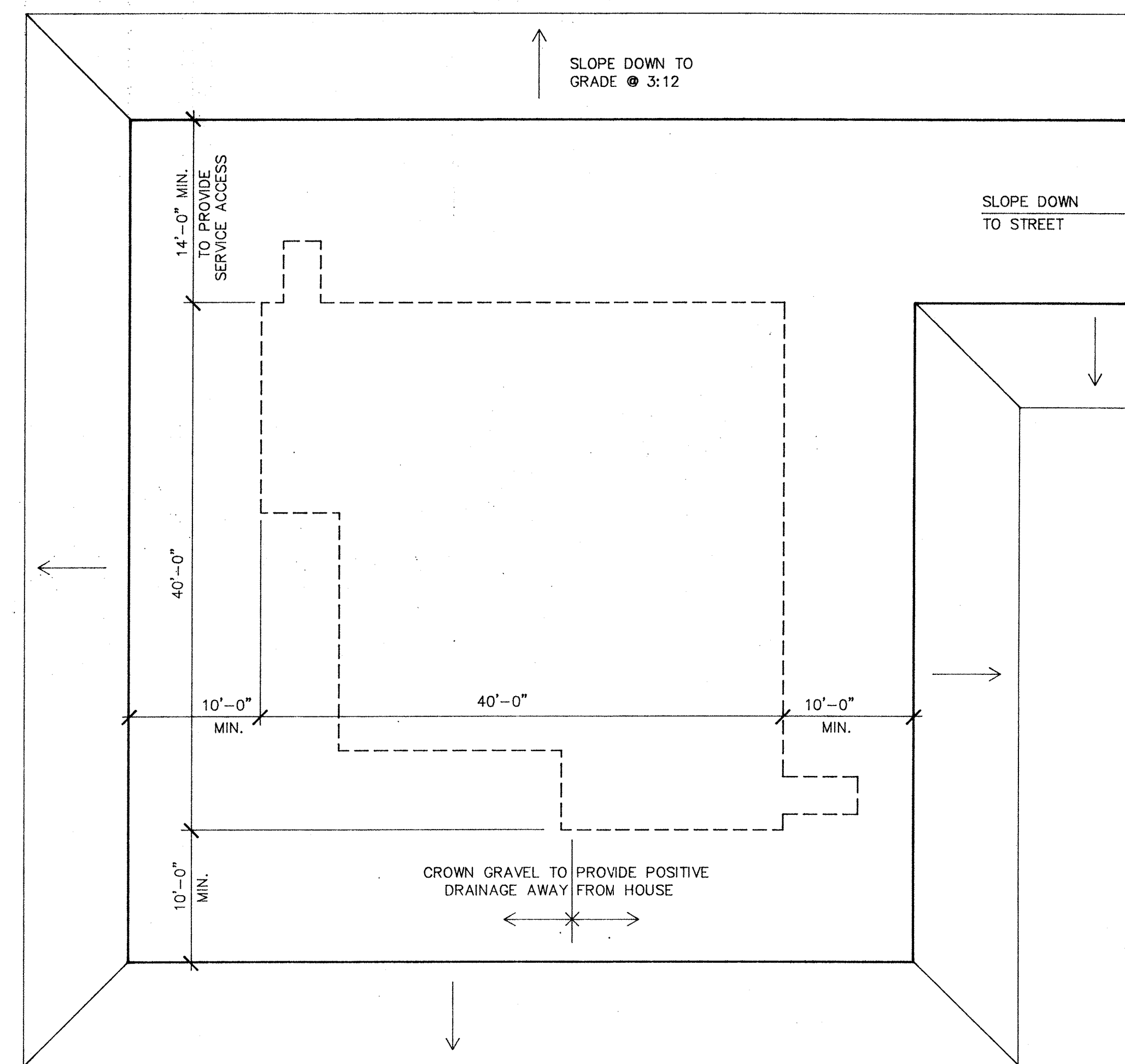
DRAWING NUMBER	A1
G1TWA1	5



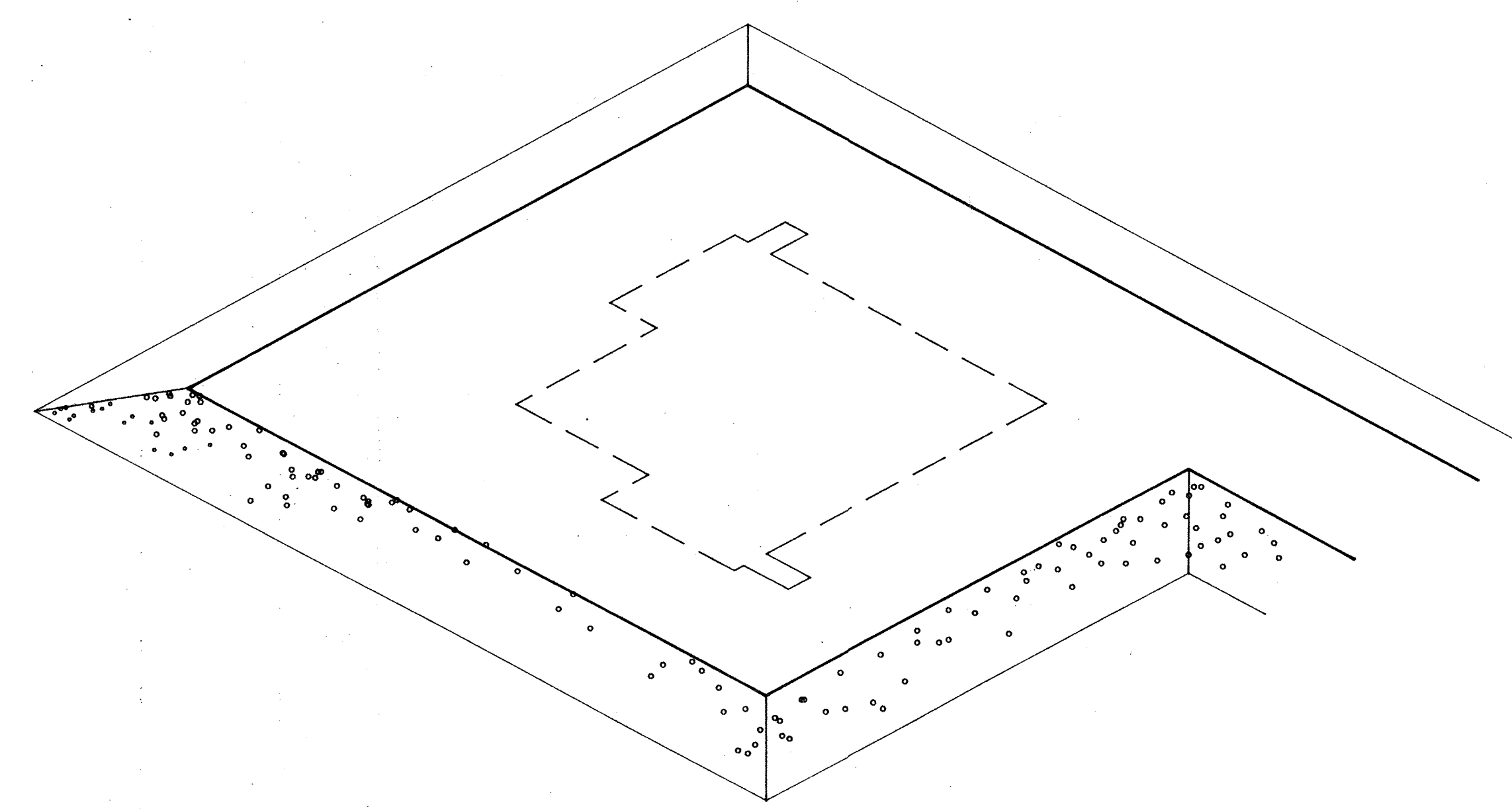
FOUNDATION PLAN (G1TWFDP)
SCALE 1/4"=1'-0"



FOUNDATION ISOMETRIC (G1TWFIS)
N.T.S. SEE FIGURES: 7, 8, 9 & 10



GRAVEL PAD PLAN (G1XXGPPL)
SCALE 1/8"=1'-0" SEE FIGURES: 1, 2, 3, 4, 5 & 6



GRAVEL PAD ISOMETRIC (G1XXGPIS)
N.T.S. SEE FIGURES: 1, 2, 3, 4, 5 & 6

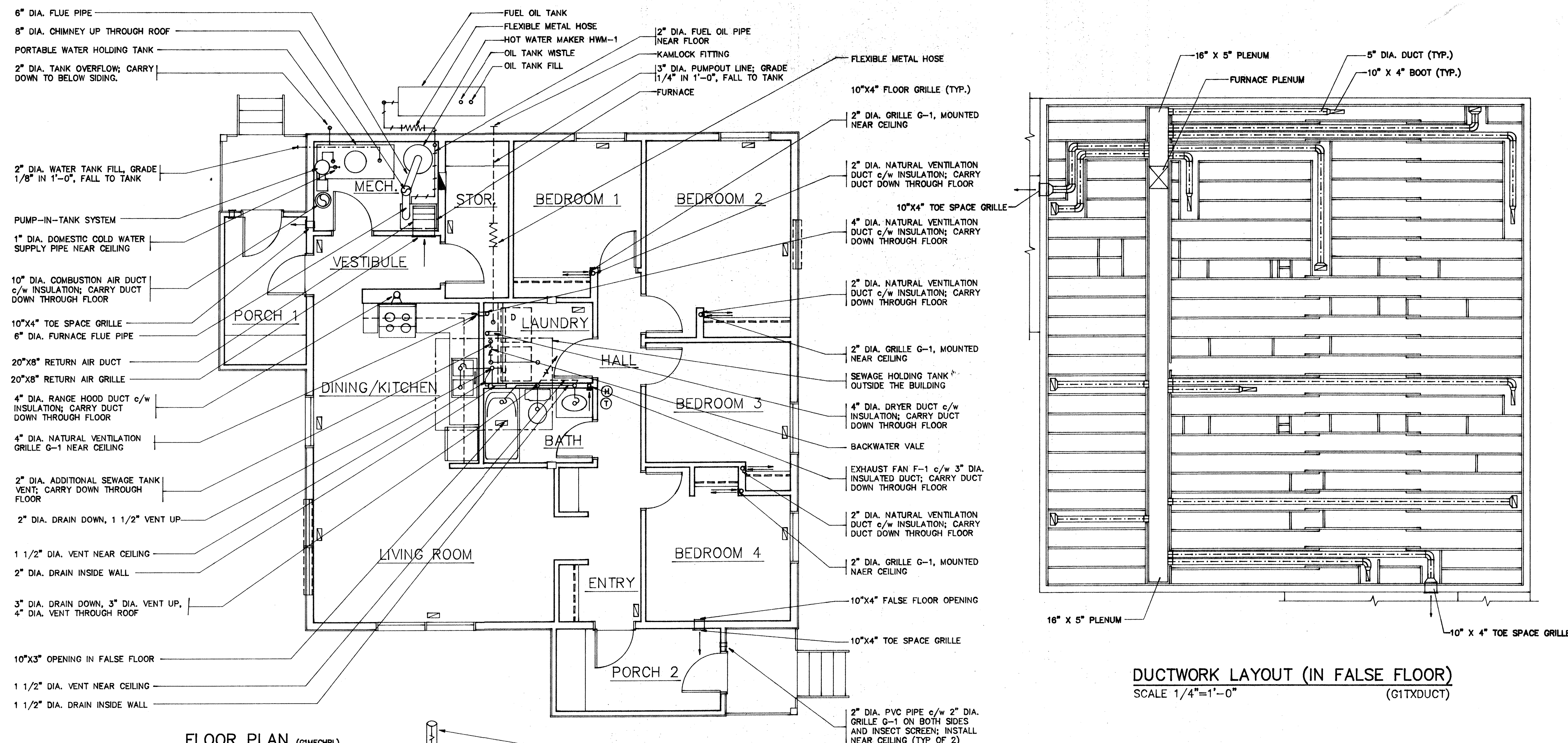
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REVISIONS			

JOB TITLE
HAP-G
ALTERNATE - 1
TRUSS ROOF
PADS & WEDGES
1992

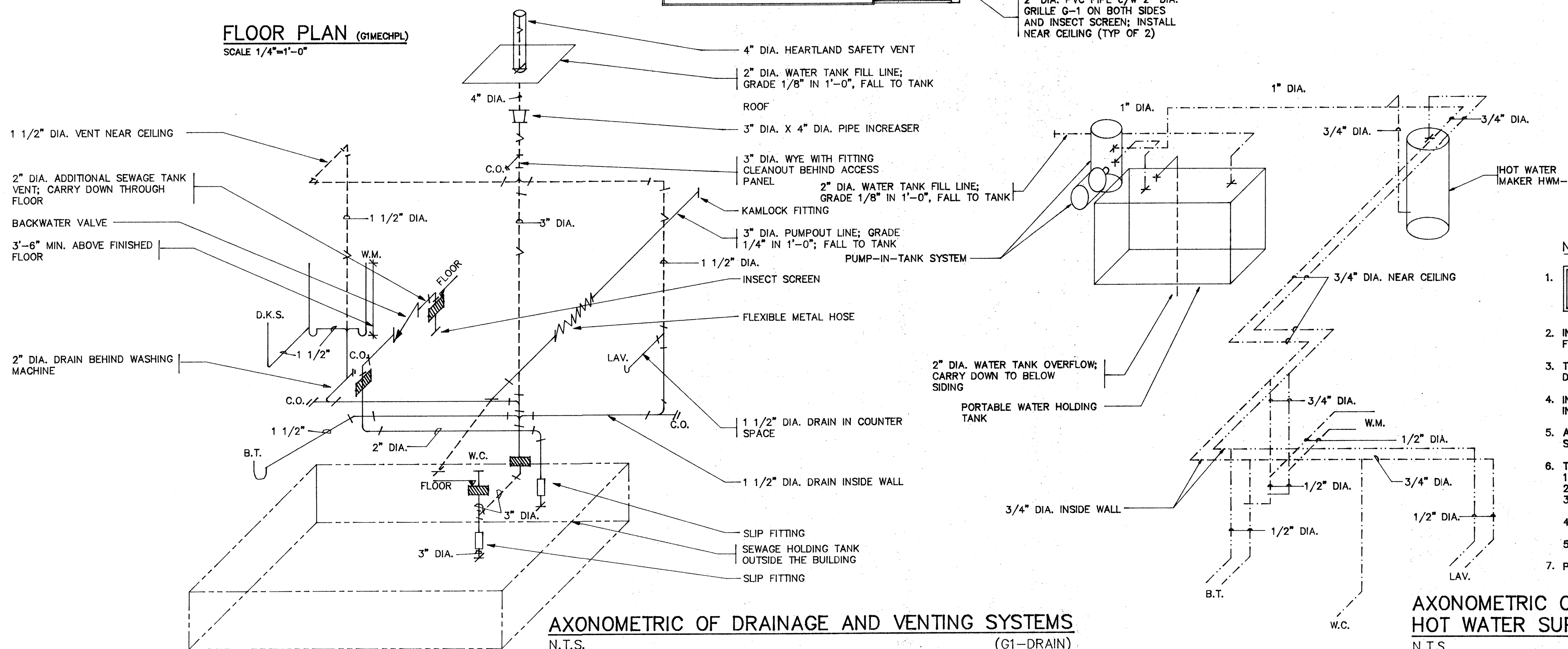
DRAWING TITLE
**FOUNDATION
GRAVEL PAD**

design by:	scale:
drawn by:	AS NOTED
checked by:	date: JAN/89
approved:	checked by: <i>PE</i>
approved:	design manager
approved:	vice-president construction

DRAWING NUMBER
G1TWA3
A3
5



DUCTWORK LAYOUT (IN FALSE FLOOR)
SCALE 1/4"=1'-0" (G1TXDUCT)



AXONOMETRIC OF DRAINAGE AND VENTING SYSTEMS
N.T.S. (G1-DRAIN)

NOTES:

1. INSTALL DUCTS AND PIPING IN FALSE FLOOR BEFORE THE JOISTS INSTALLATION; COORDINATE THIS INSTALLATION WITH FALSE FLOOR JOISTS LAYOUT.
2. IN CASE OF MUNICIPAL (PIPING) SERVICES SEE FIGURES 122, 123, 124 IN HAP MANUAL.
3. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH DETAIL DRAWINGS IN HAP MANUAL
4. IN CASE OF WOODSTOVE ALTERNATE THE STOVE SHALL BE INSTALLED TO A MANUFACTURER REQUIREMENTS.
5. ALTERNATE WITH FURNACE AND ELECTRIC WATER HEATER SHALL HAVE 6" DIA. CHIMNEY.
6. THE THICKNESS OF INSULATION IS:
 1. FOR DUCT RUNNING OUTSIDE AIR - 1 1/2";
 2. FOR DOMESTIC HOT WATER PIPING IN MECHANICAL ROOM-1";
 3. FOR DOMESTIC COLD WATER PIPING IN ALTERNATES WITH UTILIDETTE SERVICES-1";
 4. FOR DRAIN AND VENT PIPING INSIDE THE BUILDING ON MINIMUM 7'-0" LENGTH FROM OUTSIDE-1 1/2";
 5. FOR DRAIN AND VENT PIPING OUTSIDE THE BUILDING-2".
7. PROTECT OUTSIDE PIPING INSULATION BY RENFREW TAPE.

AXONOMETRIC OF DOMESTIC COLD AND
HOT WATER SUPPLY SYSTEMS

no.	date	description	ch
REVISIONS			

JOB TITLE

HAP-G

ALTERNATE — 1

**TRUSS ROOF
PADS & WEDGES**

1992


DRAWING TITLE

**HEATING & PLUMBING
PLANS. AXONOMETRIC:**

design by: scale:

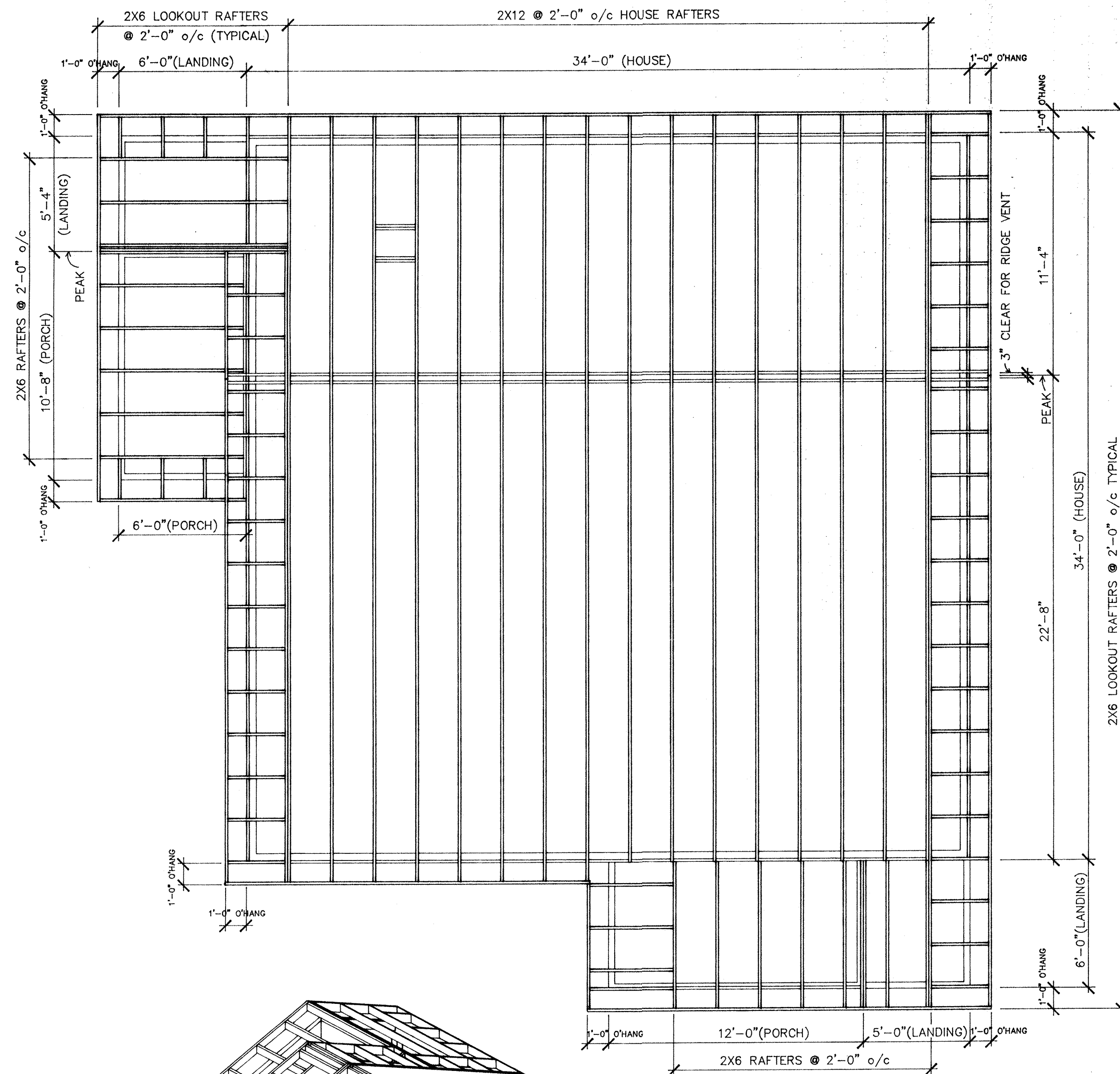
drawn by: PLANEX	date: JAN 89
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checked by:	checked by:
	<i>[Signature]</i>

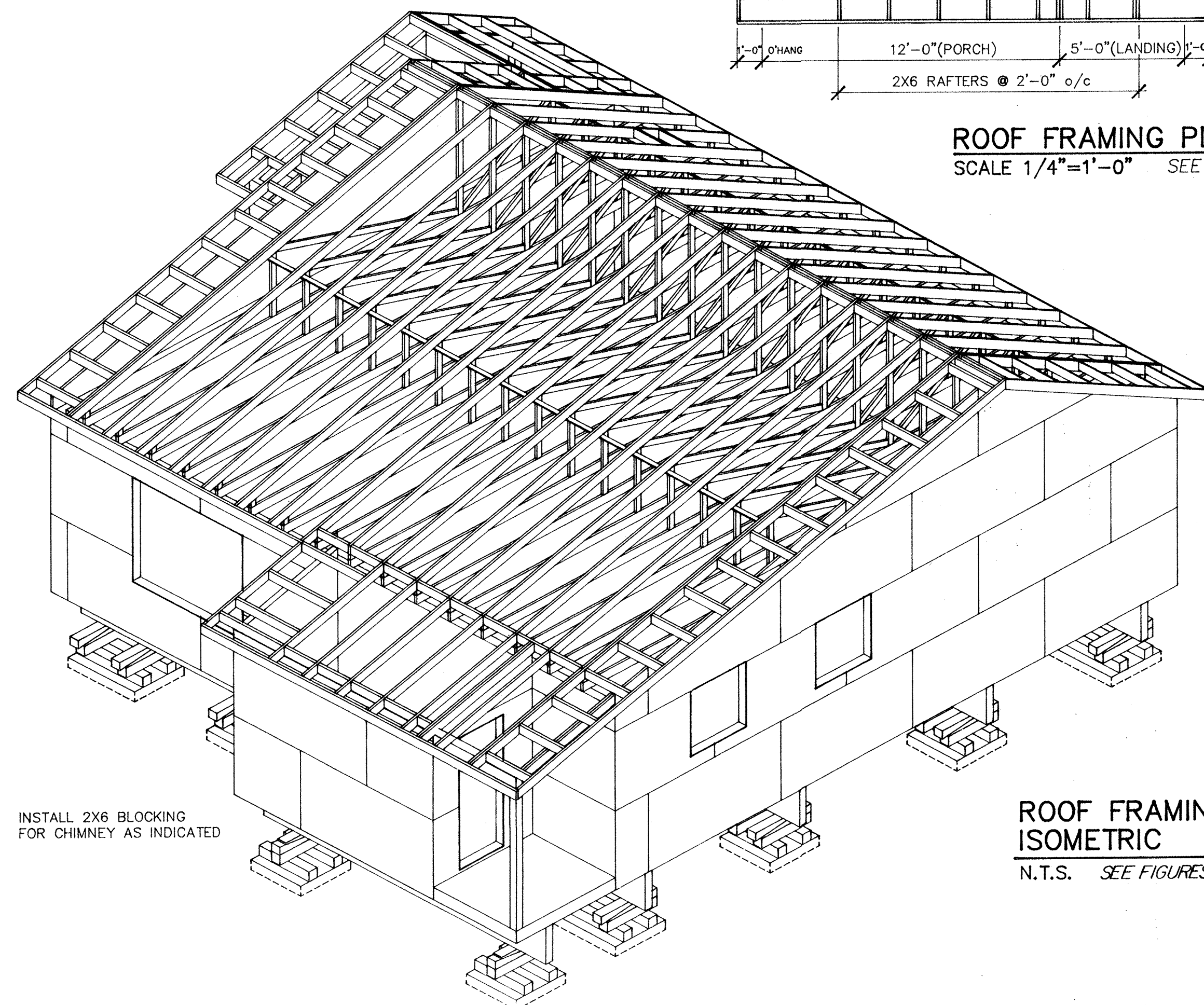
approved 
design manager

approved *[Signature]*
vice-president construction

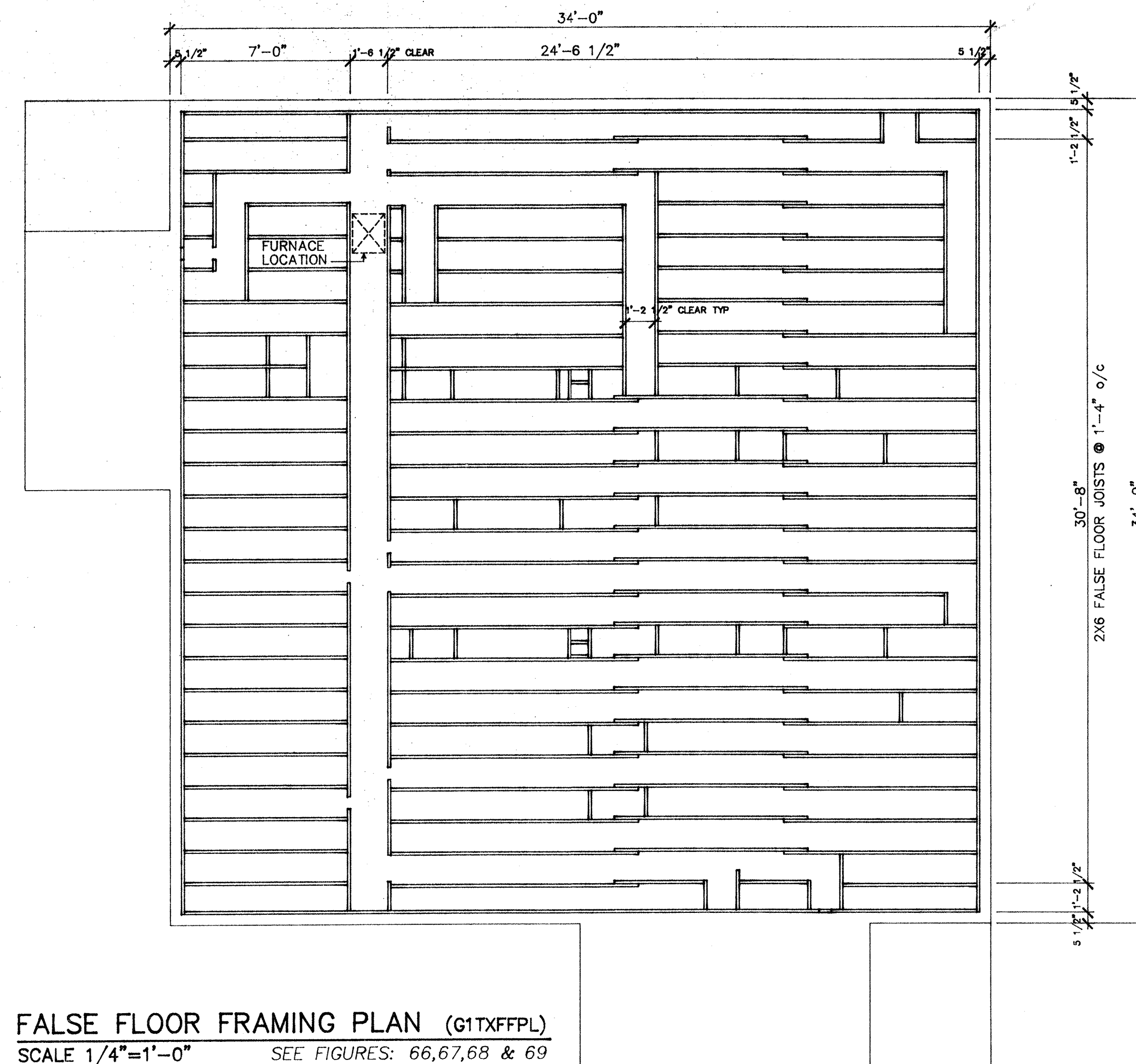
DRAWING NUMBER	M1
G1TWM1	



ROOF FRAMING PLAN (G1TXRFPL)
SCALE 1/4"=1'-0" SEE FIGURES: 16,130,131,162,165,166

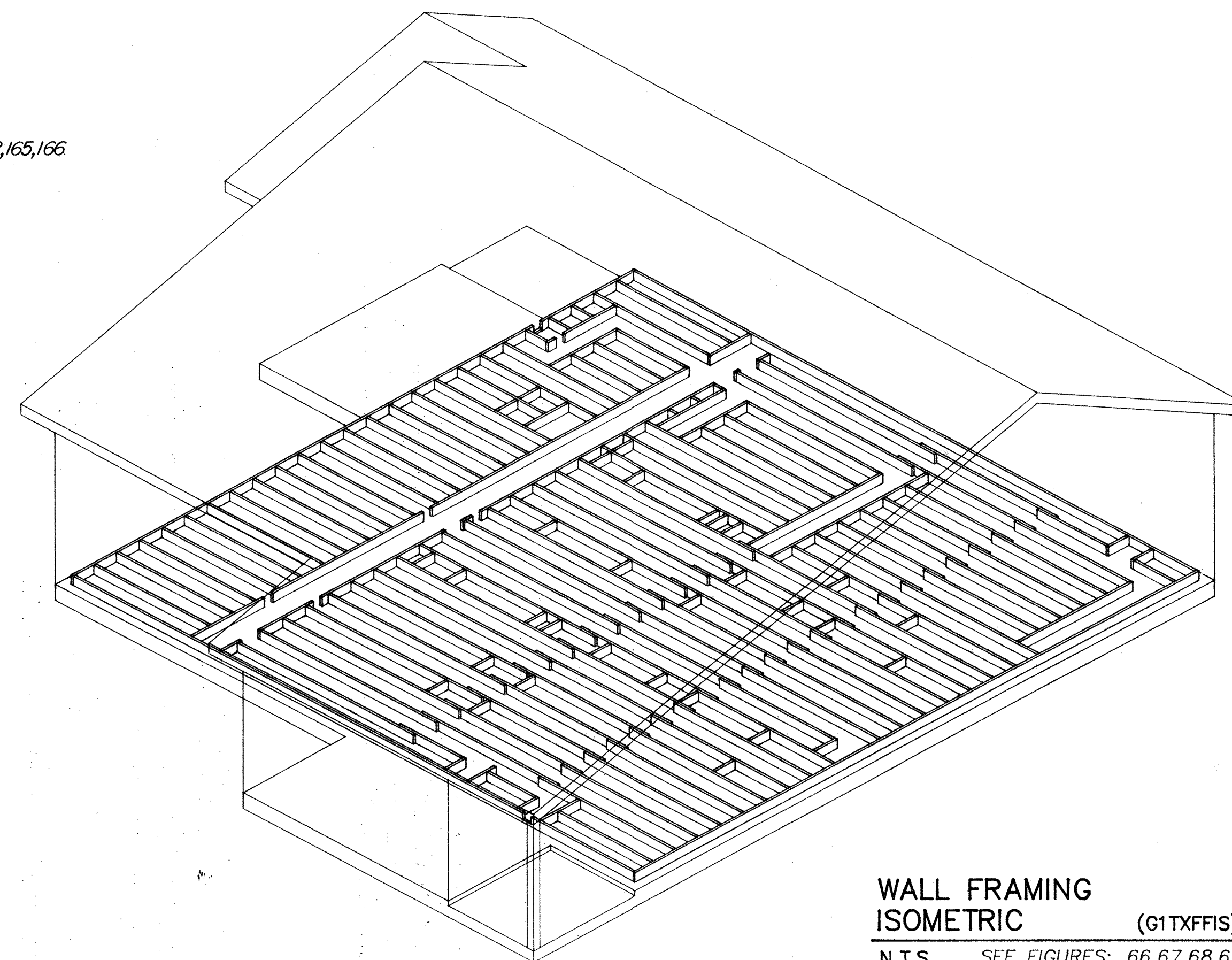


ROOF FRAMING
ISOMETRIC (G1TWRFIS)
N.T.S. SEE FIGURES: 16,130,131,162,165,166



FALSE FLOOR FRAMING PLAN (G1TXFFPL)
SCALE 1/4"=1'-0" SEE FIGURES: 66,67,68 & 69

INSTALL 2X6 BLOCKING FOR PARTITION
WALLS, ETC. AND TO SUIT MECHANICAL



WALL FRAMING
ISOMETRIC (G1TXFFIS)
N.T.S. SEE FIGURES: 66,67,68,69

no.	date	description	chk'd
REVISIONS			

JOB TITLE
HAP-G
ALTERNATE - 1
TRUSS ROOF
PADS & WEDGES
1992

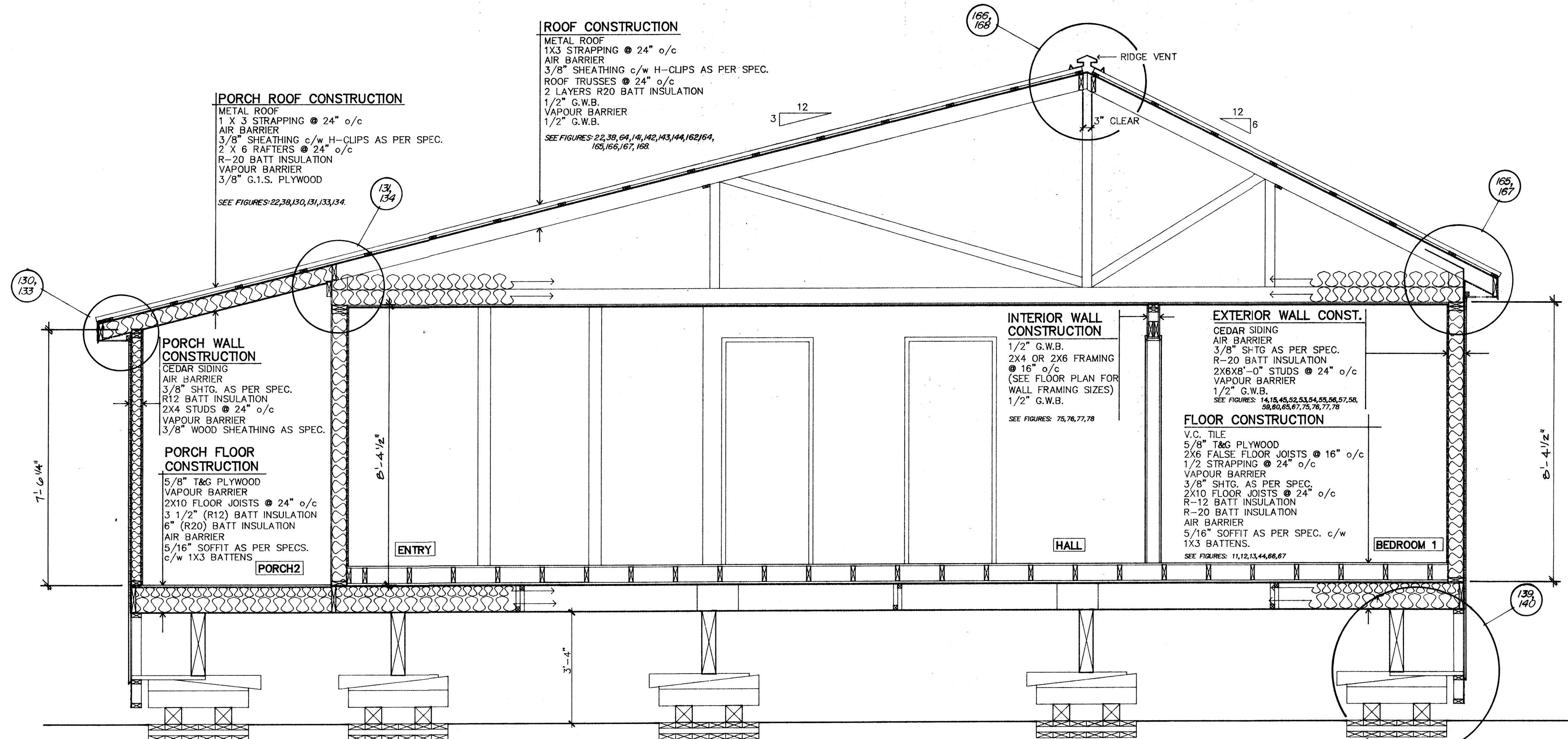
DRAWING TITLE
**ROOF FRAMING
FALSE FLOOR
FRAMING**

design by:	scale:
drawn by:	date:
checked by:	checked by:

approved *[Signature]*
design manager

approved *[Signature]*
vice-president construction

DRAWING NUMBER
G1TWA5
A5
5



SECTION A-A (G1TWSECT)
SCALE 1/2"=1'-0"

1 1 3/4" X 2'-8" X 6'-8" SOLID CORE WOOD c/w WEATHERSTRIP & METAL CLAD WOOD SILL	2 1 3/4" X 2'-8" X 6'-8" SOLID CORE WOOD	3 1 3/8" X 2'-8" X 6'-8" HOLLOW CORE WOOD	4 1 3/8" X 2'-6" X 6'-8" HOLLOW CORE WOOD

DOOR SCHEDULE
SCALE 1/2"=1'-0" SEE FIGURES: 47,48,49,50,79,80,81,82,83,84

A 79 1/2" X 63 1/2" APPROX. R.O.	C 40 1/4" X 63 1/2" APPROX. R.O.	D 40 1/4" X 40" APPROX. R.O.

WINDOW SCHEDULE
SCALE 1/2"=1'-0" SEE FIGURES: 41,48,51 & 85

no.	date	description	chk'd
REVISIONS			

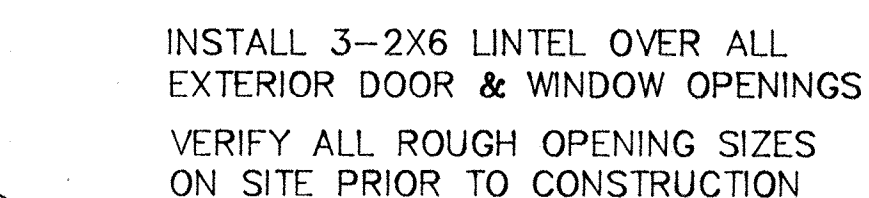
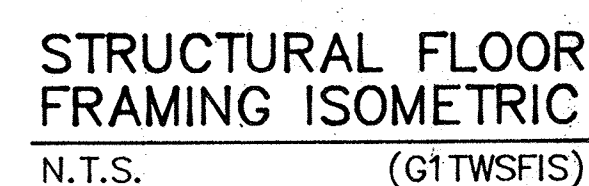
JOB TITLE
HAP-G
ALTERNATE - 1
TRUSS ROOF
PADS & WEDGES
1992

DRAWING TITLE
**SECTION A-A
DOOR SCHEDULE
WINDOW SCHEDULE**

design by: GSC	scale: AS NOTED
drawn by: PLANEX	date: JAN 89
checked by:	checked by:

approved design manager	approved vice-president construction
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DRAWING NUMBER G1TWA2	A2 5
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no.	date	description	chk
REVISIONS			

JOB TITLE

HAP-G

ALTERNATE -1

TRUSS ROOF
PADS & WEDGES
1992

DRAWING TITLE

WALL FRAMING
STRUCTURAL
FLOOR FRAMING

design by:

1

scale:

AS NOTED

drawn by:

PLANEX

date:	
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JAN 89

checked by:

	check
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approve

design manager

approve

vice-president constr

DRAWING NUMBER

G1TWA4

A	4
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□