

14:05:02 MAR 07:19 FAT 418 397 6952

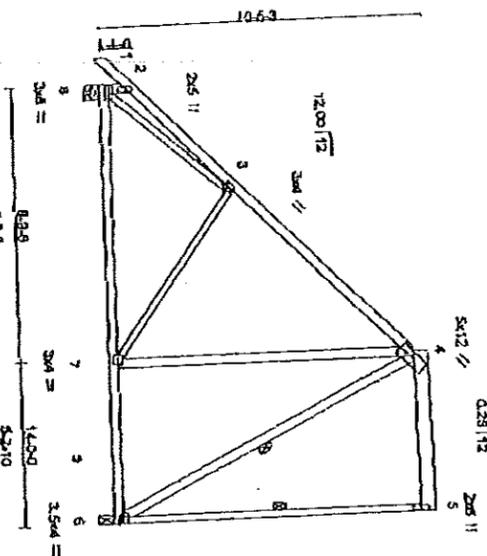
STRUCTURES ST-JOSEPH HABITEC

002

JOB: Truss
 Truss Type: ROOF TRUSS
 03-0895 A1
 Structures St-Joseph Area St-Joseph, Bca. Of GOS 2VD
 4201 SH 5 APT 2 2002 MITER INDUSTRIAL, INC. FR MAY 03 15:07:00Z Page 1

210.8 36.0 69.5
 240 34.5 143.0
 27 1 02U03485
 143.0 64.10 258 12 285 11

Scale = 1/8" = 1'



LOADING (psf)	SPACING	2-0-0	CSI	DEFL	PLATES	GRIP
52.5	1.15	TC	0.68	Vert (L)	MILCO	157/144
7.0	1.15	BC	0.40	Vert (R)		
0.0	NO	WB	0.73	Horiz (L)		
10.0	BOCM/ANSIS	(Material)		1st LC L Min Vert = 360	Weight: 92 lb	

LUMBER
 TOP CHORD 2 X 4 SPF No. 2 "Except"
 4-6 2 X 6 SPF No. 2
 BOT CHORD 2 X 4 SPF No. 2
 WEBS 2 X 4 SPF No. 2 "Except"
 3-6 2 X 3 SPF No. 2, 3-8 2 X 3 SPF No. 2

REACTIONS (kips) 6 = 1055 (0-0-8, 8 = 1117 (0-5-8)
 Max Horiz. 8 = 631 (load case 3)
 Max Uplift 6 = 422 (load case 3), 8 = 118 (load case 3)

FORCES (lb) - First Load Case Only
 TOP CHORD 1-2 = 88, 2-3 = 370, 3-4 = 372, 4-7 = 418, 4-5 = 7, 5-6 = 243, 2-8 = 481
 BOT CHORD 7-8 = 630, 7-9 = 390, 8-9 = 390
 WEBS 3-7 = 299, 4-6 = 849, 5-8 = 721

NOTES
 1) This truss has been designed for the wind loads generated by 80 mph winds at 40 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load. 6 mi from hurricane coastline, on an occupancy category 1, condition 1 enclosed building, of dimensions 50 ft by 28 ft with exposure C ASCE 7-98 per BOCM/ANSIS. If end verticals exist, the left is exposed and the right is not exposed. If cantilevered eaves, they are exposed to wind. If pitched eaves, they are not exposed to wind. The lumber DOL increase is 1.35, and the plate grip increase is 1.23.
 2) Design load is based on 52.5 psf specified roof snow load.
 3) Provide adequate drainage to prevent water ponding.
 4) - This truss has been designed for a live load of 20.0 psf on the bottom chord in all areas with a clearance greater than 3-6-0 between the bottom chord and any other members.
 5) Provide mechanical protection (by other) of truss to bearing plate capable of withstanding 425 lb uplift at joint 8 and 118 lb uplift at joint 6.
 6) This truss has been designed with ANSI/TPI 1-1995 criteria.
 7) Design assumes 4x2 (flat orientation) purlins at 6c spacing indicated, fastened to truss TC w/ 2-10d nails.

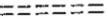
LOAD CASES: Standard Except:
 1) Snow: Lumber Increase = 1.15, Para Increase = 1.15
 Uniform Loads (psf)
 Vert: 1-2 = 119.0, 2-4 = 119.0, 4-5 = 125.0, 7-8 = 20.0, 7-9 = 60.0, 8-9 = 20.0

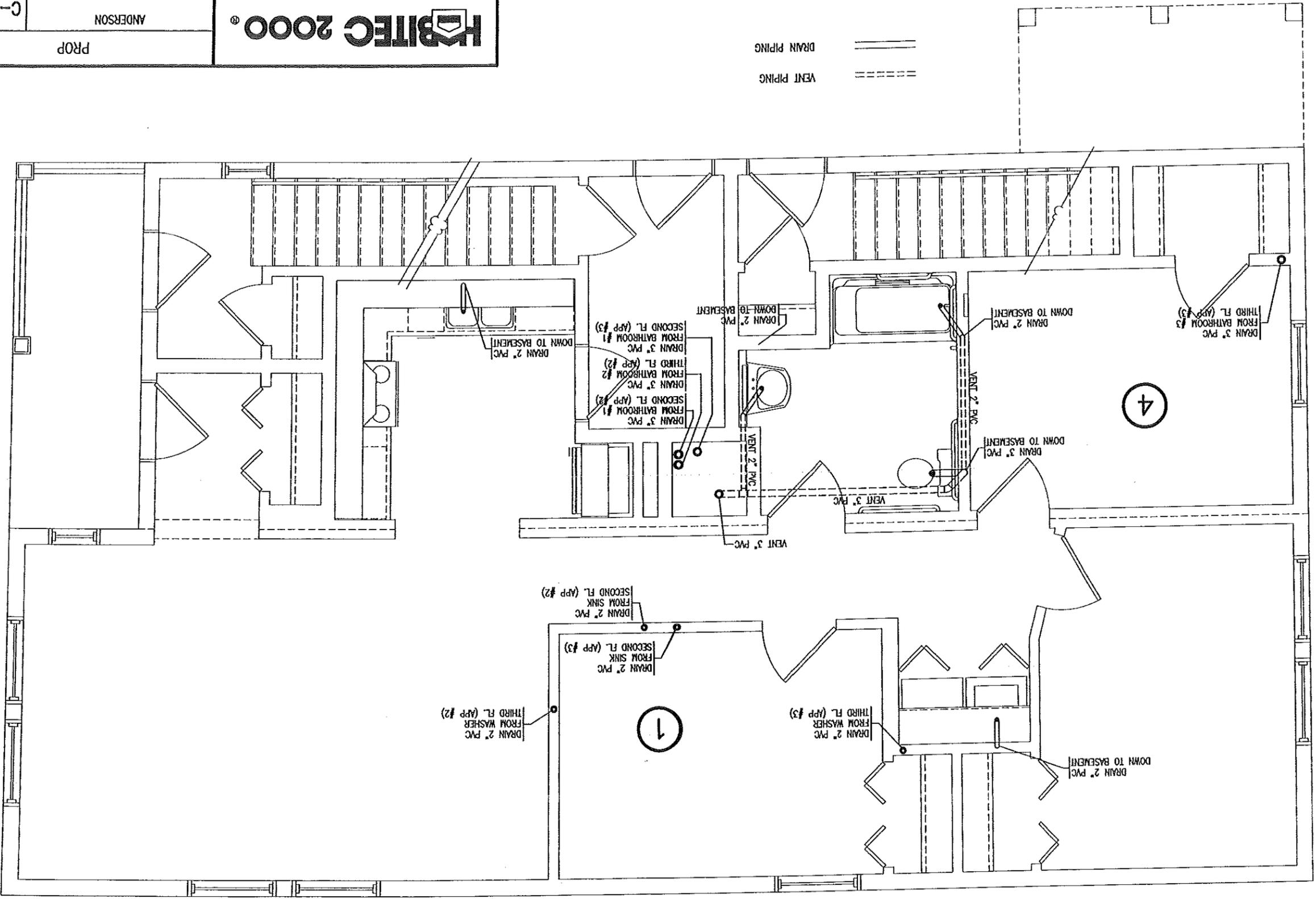


WARNING - Verify design parameters and FIELD NOTES ON SITE AND REVISOR SIZE BEFORE USE.
 Design shall not be used with minor connections. This design is based only upon parameters shown, and is not an individual building component. It is the responsibility of the building developer to ensure that the design is applied in accordance with the design conditions and the design parameters. The design is based on the design conditions and the design parameters. The design is based on the design conditions and the design parameters. The design is based on the design conditions and the design parameters.

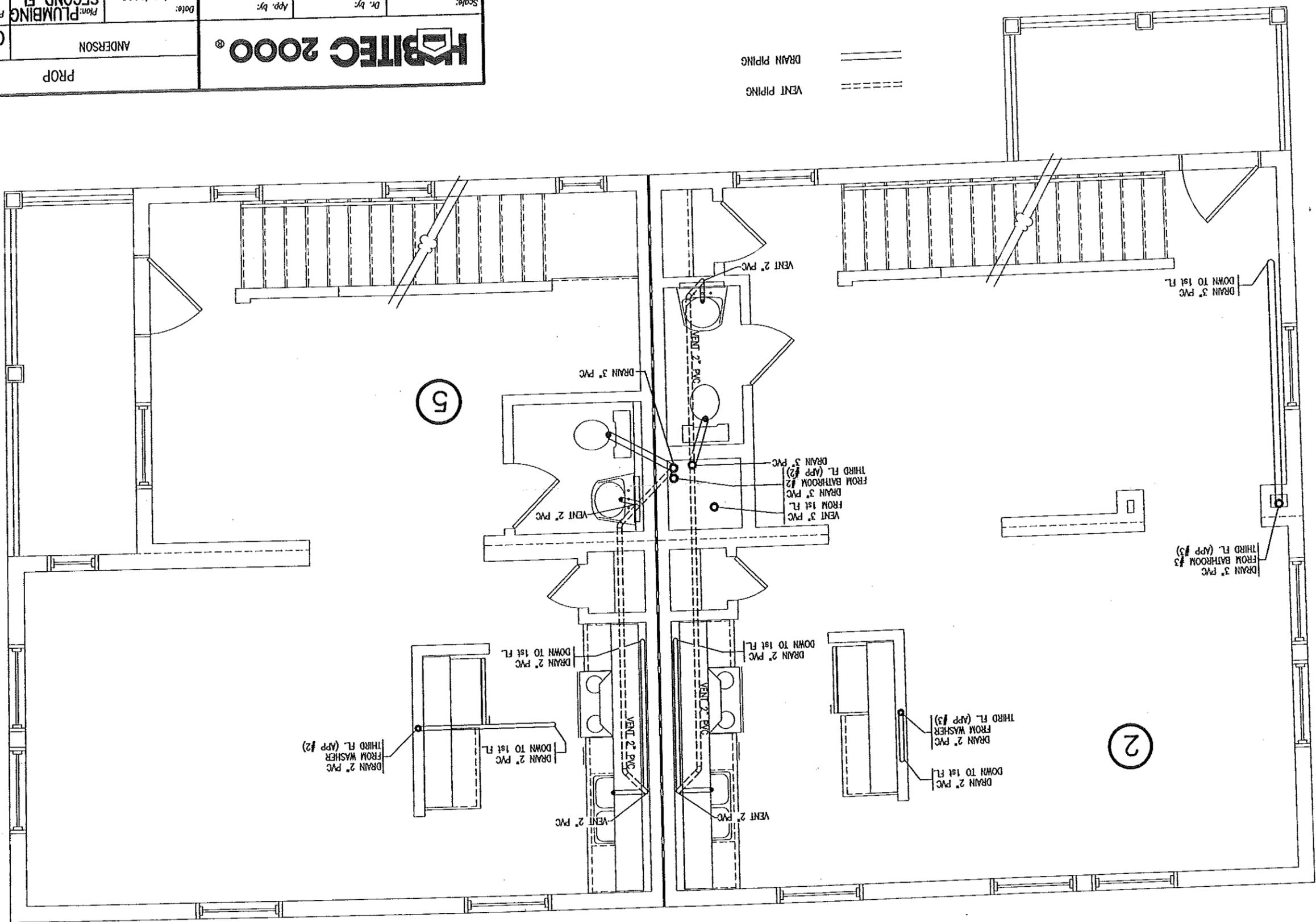


Scale: NONE	Dr. by: S.B.	App. by:	Date: 14/05/2002	Plan: TRUSS DETAILS	Page: 17B
HABITEC 2000			ANDERSON		
PROP			C-07581		

VENT PIPING 
 DRAIN PIPING 



DRAIN PIPING
 VENT PIPING



5

2

DRAIN 2" PVC
 FROM WASHER
 THIRD FL. (APP #2)

DRAIN 2" PVC
 DOWN TO 1st FL.

DRAIN 2" PVC
 DOWN TO 1st FL.

VENT 2" PVC

VENT 2" PVC

DRAIN 3" PVC

VENT 2" PVC

DRAIN 2" PVC
 DOWN TO 1st FL.

VENT 3" PVC
 FROM 1st FL.
 DRAIN 3" PVC
 FROM BATHROOM #2
 THIRD FL. (APP #2)

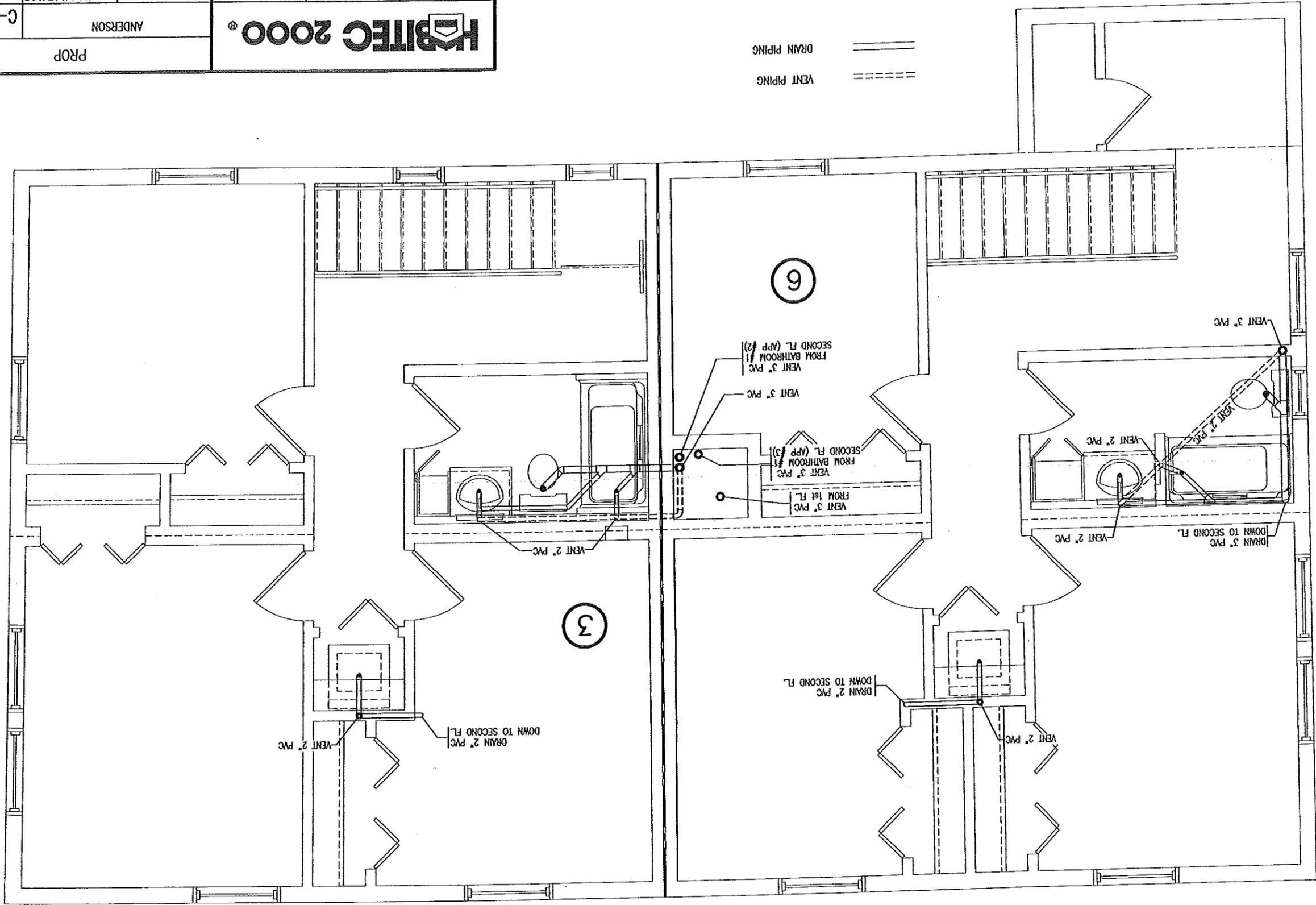
VENT 2" PVC

DRAIN 2" PVC
 DOWN TO 1st FL.
 DRAIN 2" PVC
 FROM WASHER
 THIRD FL. (APP #3)

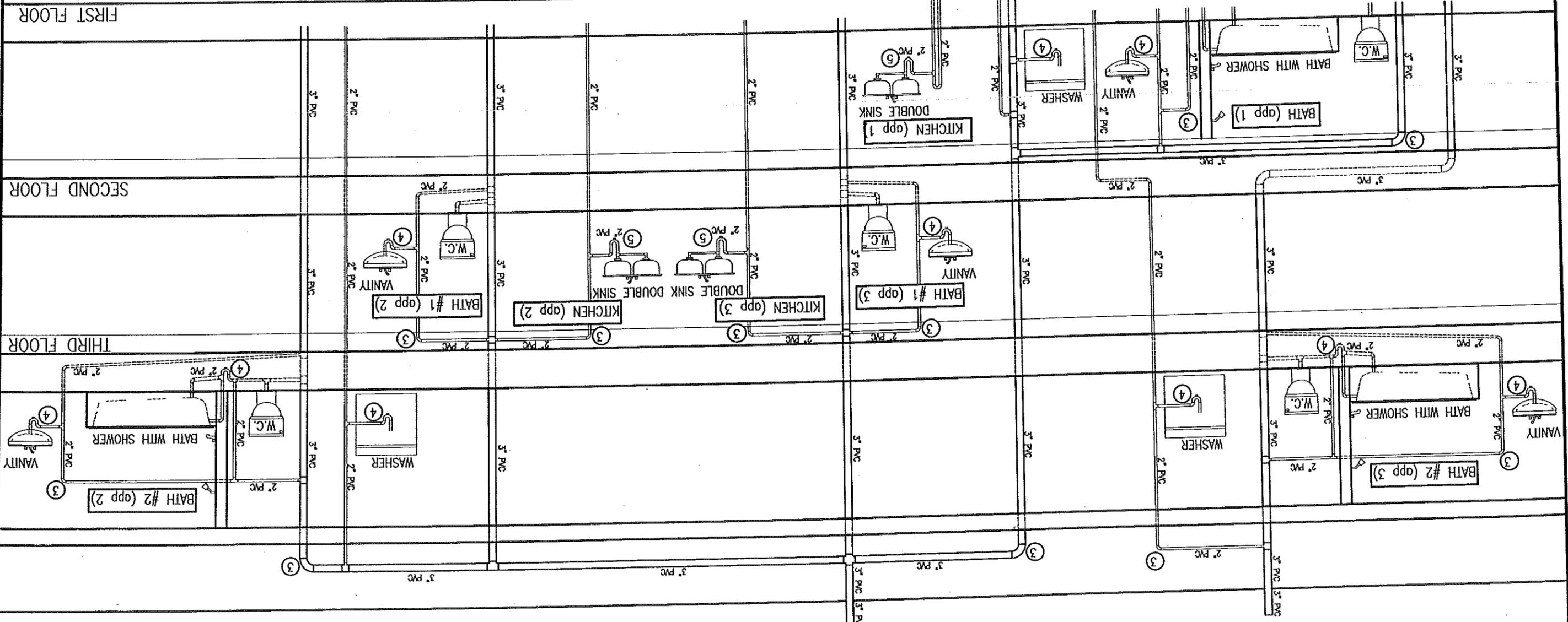
DRAIN 3" PVC
 FROM BATHROOM #3
 THIRD FL. (APP #3)

DRAIN 3" PVC
 DOWN TO 1st FL.

 DRAIN PIPING
 VENT PIPING



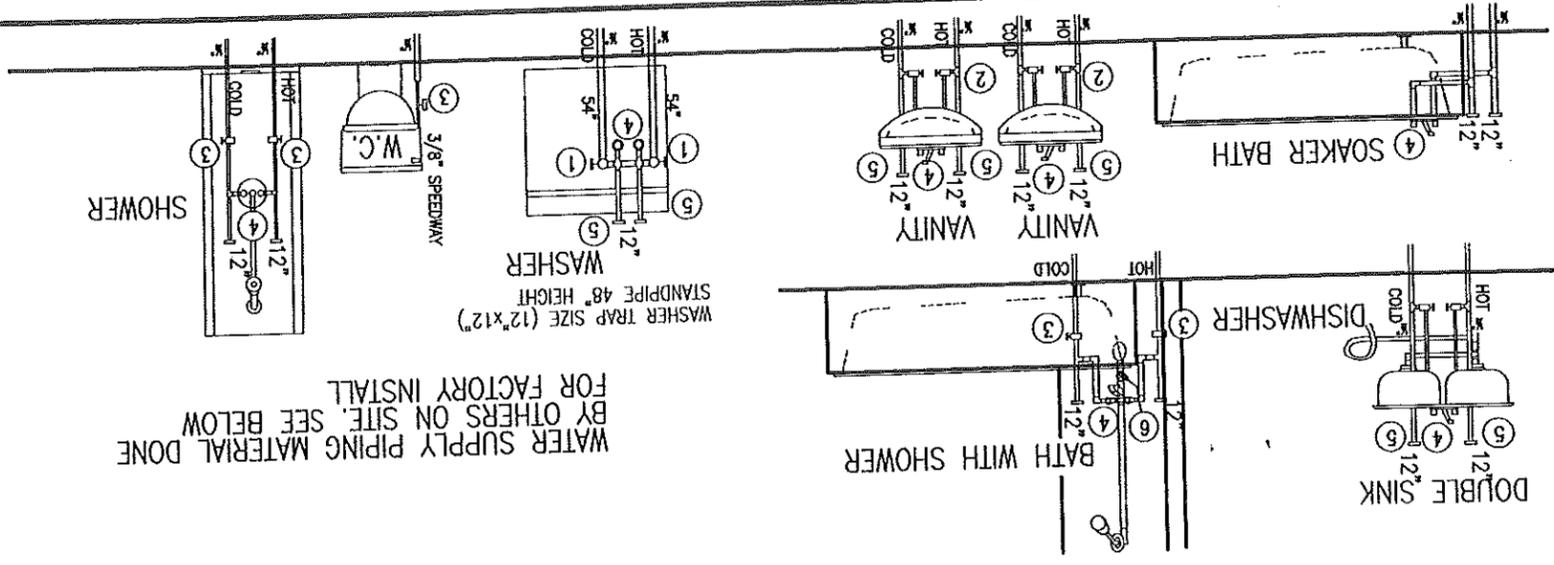
ROOF



CROSS SECTION (NOT TO SCALE)

*ALL PIPING IN 2nd FLOOR AND BELOW 1st FLOOR DONE BY OTHERS ON SITE

WATER SUPPLY PIPING MATERIAL DONE BY OTHERS ON SITE. SEE BELOW FOR FACTORY INSTALL



WATER SUPPLY PIPING SUPPORT WITH 1/2" COPPER CLIP OR 1/2" COPPER STRAPPING AT EVERY 48". FOR VERTICAL PIPING AND INSIDE STUD FOR HORIZONTAL PIPING

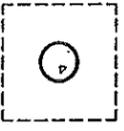
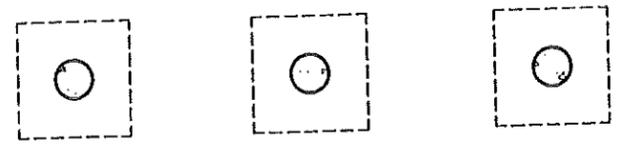
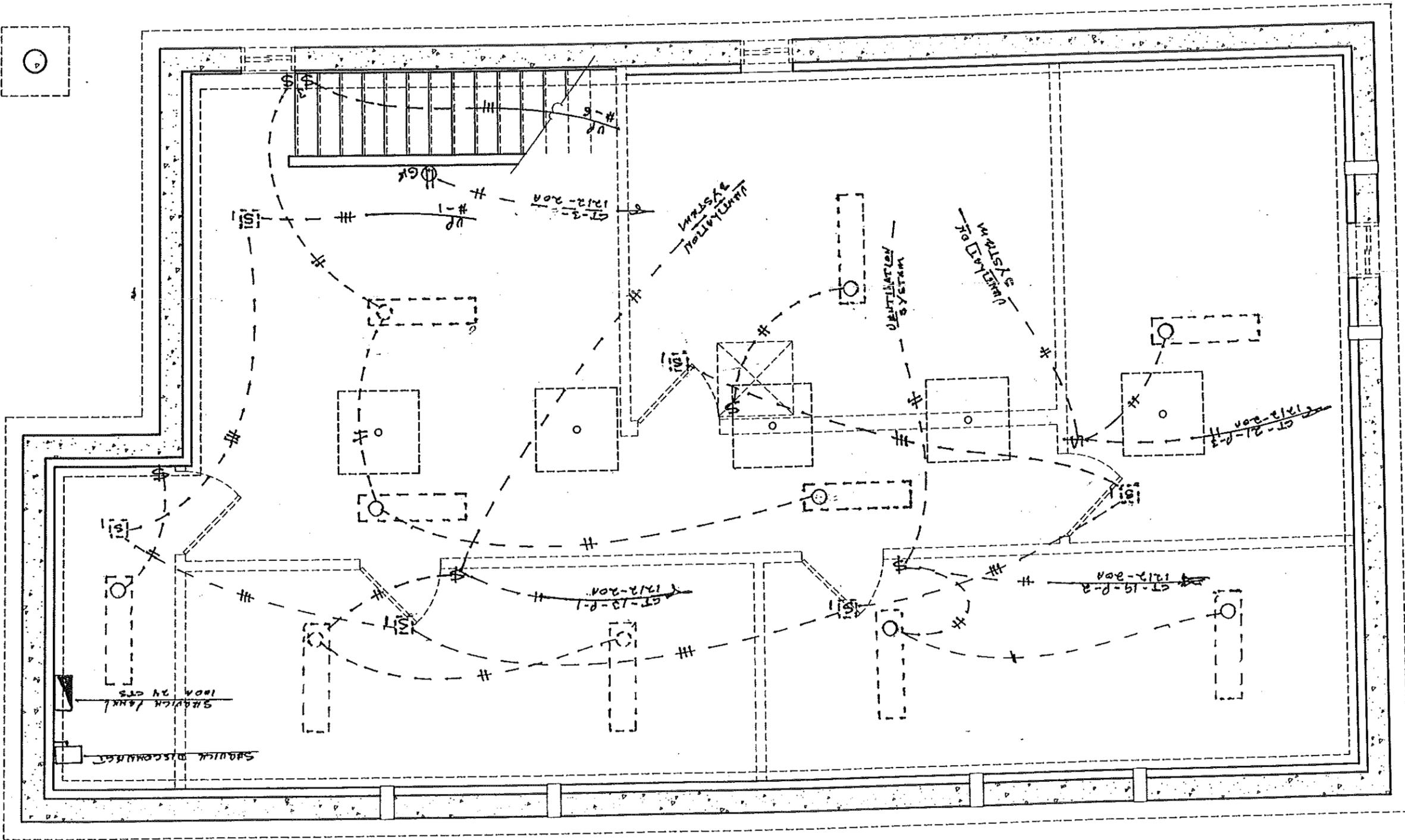
COPPER PIPES TYPE "L"

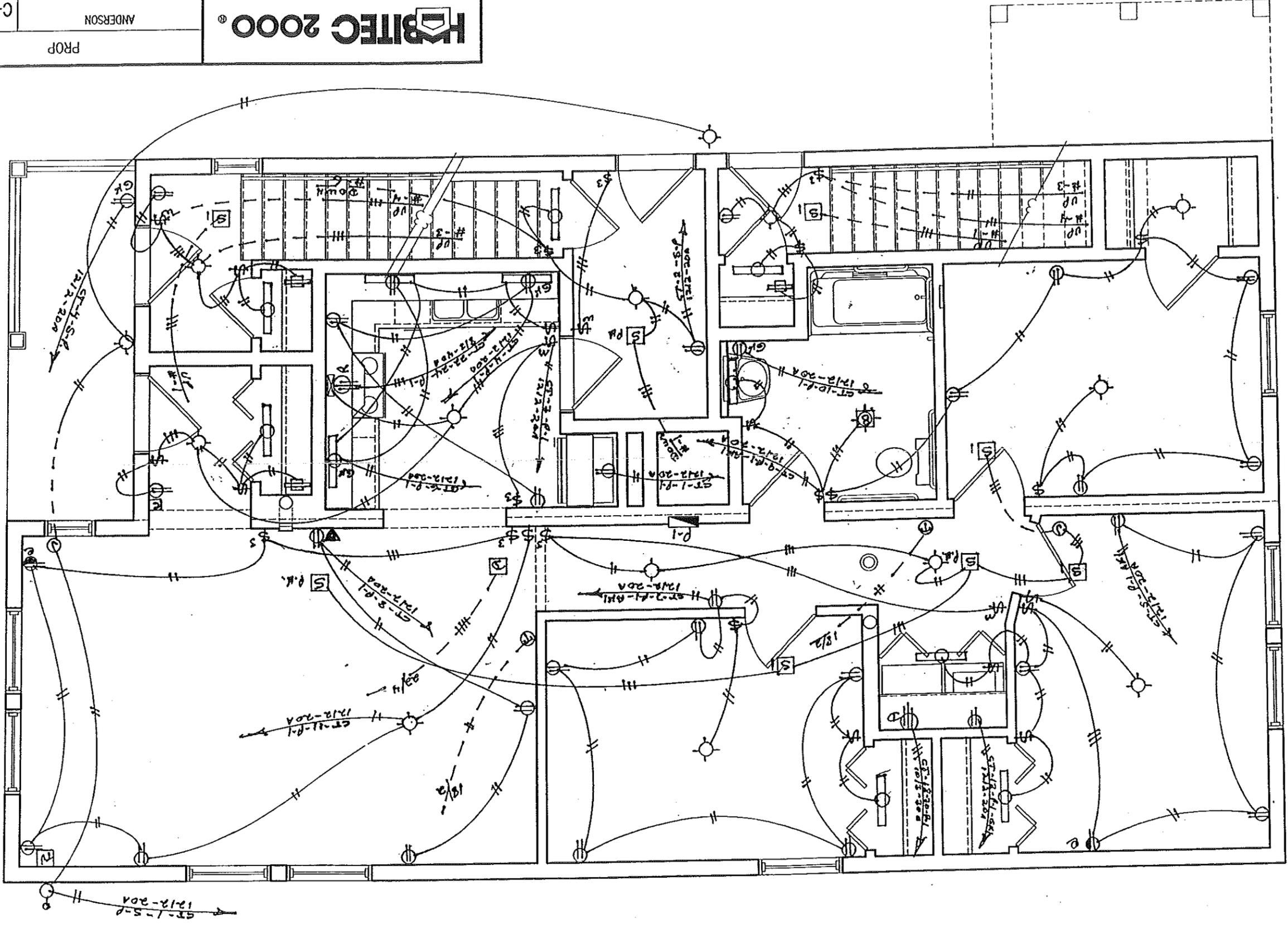
LEGEND

Symbol	Item	Symbol	Item
①	WYE TEE	①	WYE TEE
②	VALVE SWEAT ANGLE STOP R19C	②	SANITARY TEE
③	STRAIGHT VALVE CR14 C.	③	ELBOW 90 DEG. (LONG TURN FOR DRAINAGE)
④	CONNECTED WITH TAPS	④	P TRAP AND CLEANOUT
⑤	VALVE FOR MURAL SHOWER	⑤	P TRAP AND CLEANOUT
⑥	VALVE WASHER	⑥	VALVE WASHER

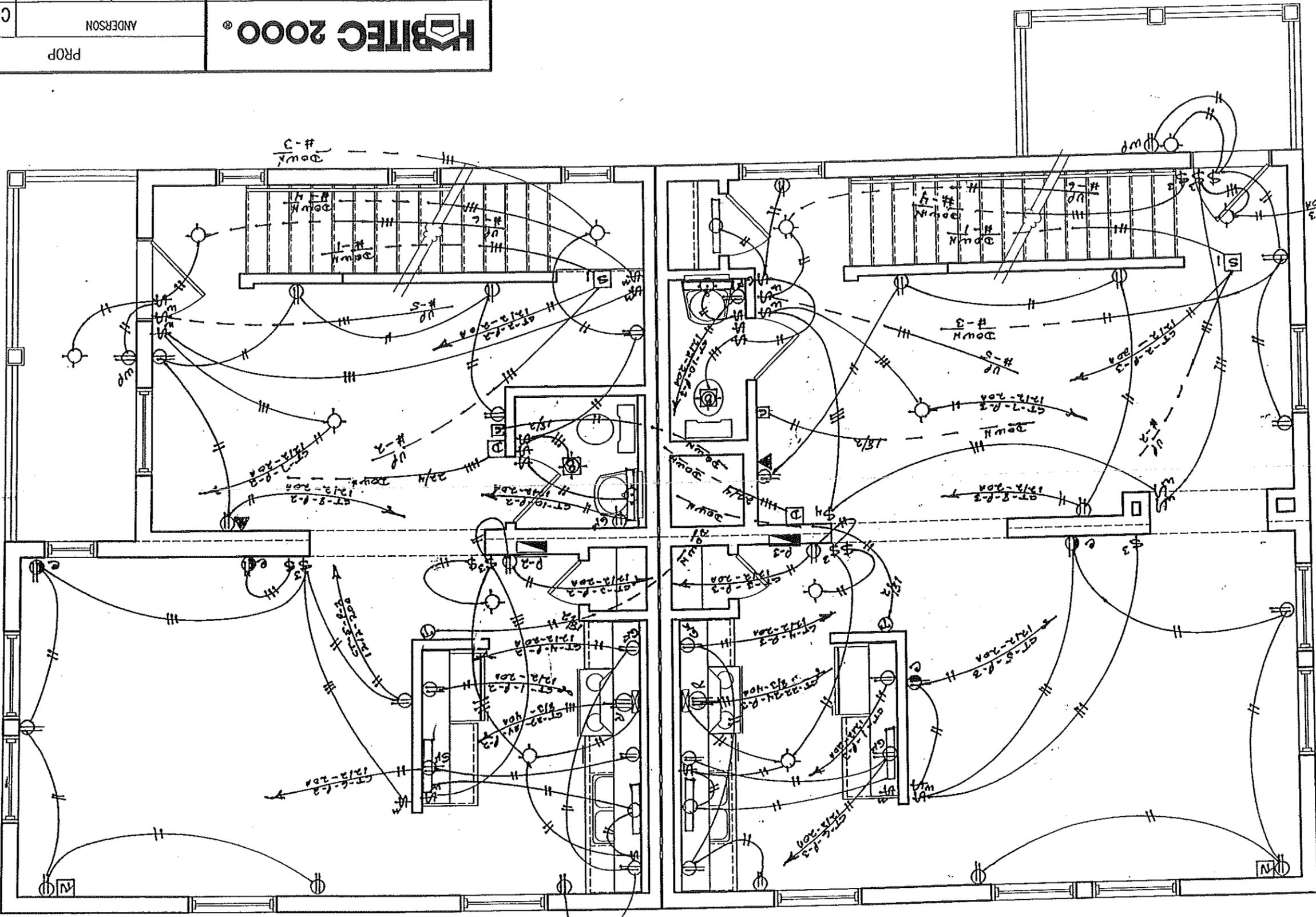
HABITEC 2000
 PROP ANDERSON

Scale: NO SCALE
 Dr. by: S.B.
 App. by: [Signature]
 Date: 09/06/2002
 Proj: PLUMBING PROFILE
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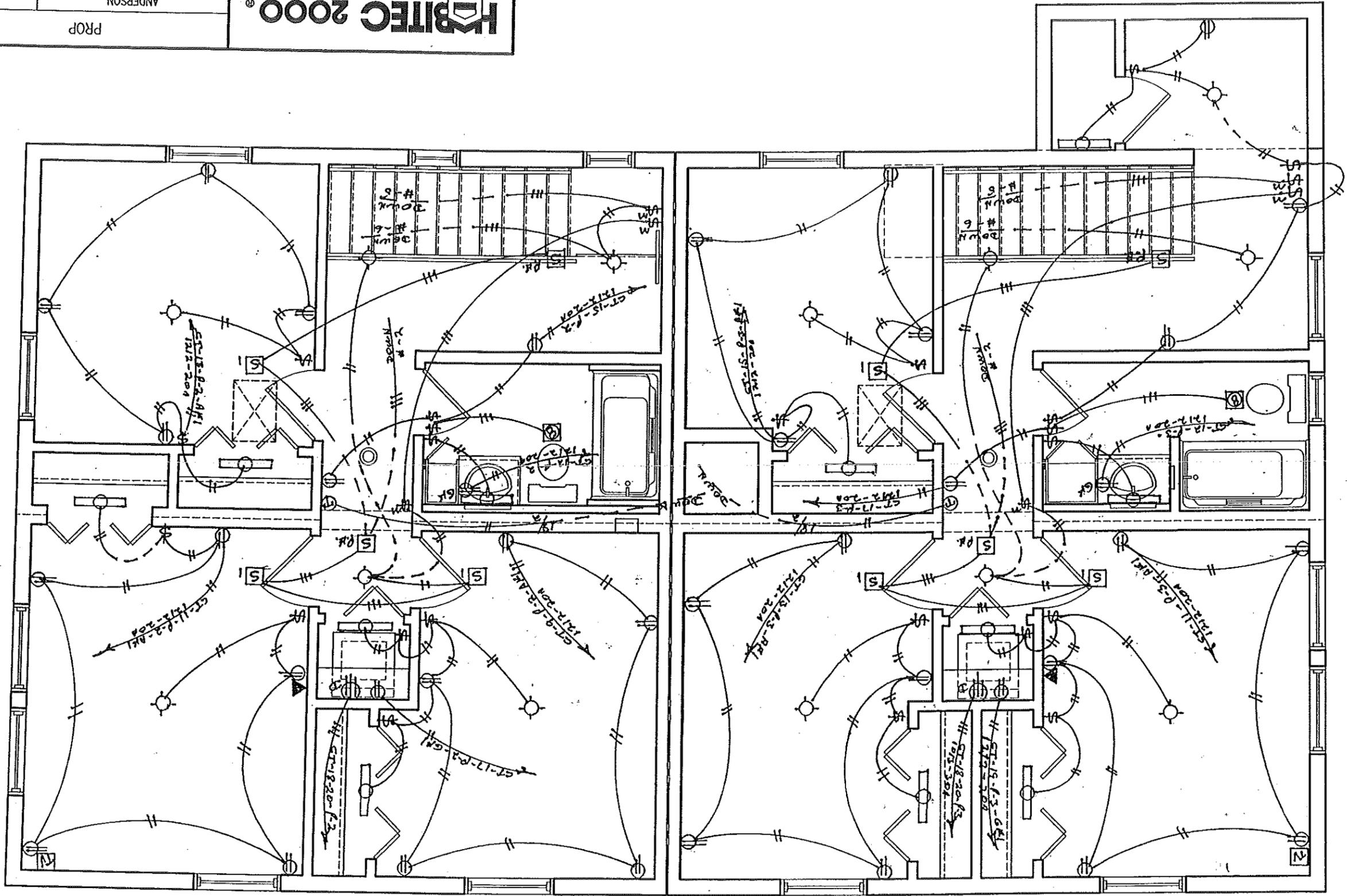




HABITEC 2000



Down #3





ANDERSON
 PROP
 C-07581

WIRE SIZE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
USE																								
BREAKER																								
WIRE SIZE																								

SERVICE PANEL
 100 AMP 120/240 VOLTS
 SUB PANEL BOX
 CIRCUIT SCHEDULE

WIRE SIZE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
USE																								
BREAKER																								
WIRE SIZE																								

P-3
 100 AMP 120/240 VOLTS
 SUB PANEL BOX
 CIRCUIT SCHEDULE

SERVICE PANEL
 BY OTHER
 ON SITE

WIRE SIZE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
USE																								
BREAKER																								
WIRE SIZE																								

P-2
 100 AMP 120/240 VOLTS
 SUB PANEL BOX
 CIRCUIT SCHEDULE

WIRE SIZE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
USE																								
BREAKER																								
WIRE SIZE																								

P-1
 100 AMP 120/240 VOLTS
 SUB PANEL BOX
 CIRCUIT SCHEDULE

- SYMBOLS DESCRIPTION
- INCANDESCENT LIGHT
 - RECESS LIGHT
 - WALL LIGHT
 - FLUORESCENT LIGHT
 - EXIT LIGHTS
 - EMERGENCY LIGHTS
 - CEILING FAN AND LIGHT
 - LIGHT/FAN AND INFRARED
 - FAN AND LIGHT
 - FAN
 - OUTLET
 - CEILING OUTLET
 - FLOOR OUTLET
 - CONTROL OUTLET
 - GROUND FAULT OUTLET
 - DRYER RECEPTACLE
 - OVEN
 - RANGE RECEPTACLE
 - GARBAGE DISPOSAL OUTLET
 - A.C. OUTLET
 - SINGLE POLE SWITCH
 - THREE WAY SWITCH
 - FOUR WAY SWITCH
 - TIMER
 - CONTROL FOR LIGHT/FAN/INFRARED
 - DEHUMIDISTAT, VENTILATION SYSTEM
 - TELEPHONE
 - DATA
 - CABLE
 - CHIME
 - TRANSFO
 - BASE BOARD HEATERS
 - ELECTRIC WALL HEATERS
 - ELECTRIC TOE-SPACE HEATERS
 - WATER TOE-SPACE HEATERS
 - THERMOSTAT
 - BATH TUB
 - G.F.I.
 - GROUND FAULT CIRCUIT INTERRUPTOR
 - PANEL BOX
 - SERVICE DISCONNECT
 - JUNCTION BOX
 - GARBAGE DISPOSAL
 - DISHWASHER
 - TRASH COMPACTOR
 - SMOKE DETECTOR IONIZATION
 - SMOKE DETECTOR PHOTO ELECTRIC
 - HEAT DETECTOR
 - FIRE ALARM SYSTEM
 - AUTOMATIC FIRE DETECTOR
 - SMOKE FIRE DETECTOR
 - MANUAL STATION
 - BELL FIRE ALARM
 - LINE RESISTOR

C-07575		Serial: 0000		Heat losses calculation at 91 %												
DESCRIPTION	Room MASTER BEDROOM		Room BEDROOM #2		Room DINING ROOM		Room LIVING ROOM									
	2.59 pl. leng. 13.1	wid. 13.4 h. 8	12.24 pl. leng. 12.8	wid. 9.6 h. 8	0 pl. leng. 10.2	wid. 13.4 h. 8	3.06 pl. leng. 10.1	wid. 12.8 h. 8								
	Exposed wall (ft) 28.5		Exposed wall (ft) 15.4		Exposed wall (ft) 10.2		Exposed wall (ft) 28.5									
	FT ² /cu.	U	DT	Losses BTUH	FT ² /cu.	U	DT	Losses BTUH								
Wall	225	0.58	91	1953	131	0.58	91	1003	19	0.58	91	1003	66	0.58	91	3493
Windows	37	0.068	91	0	19	0.068	91	0	0	0.068	91	0	0	0.068	91	0
Doors	0	0.58	91	0	0	0.58	91	0	0	0.58	91	0	0	0.58	91	0
Side light or patio door	0	0.58	91	0	0	0.58	91	0	0	0.58	91	0	0	0.58	91	0
Overground clear wall	188	0.043	91	737	112	0.043	91	438	68	0.043	91	285	176	0.043	91	689
Underground clear wall	0	0.033	91	0	0	0.033	91	0	0	0.033	91	0	0	0.033	91	0
Floor	0	0.026	91	0	0	0.026	91	0	0	0.026	91	0	0	0.026	91	0
Ceiling	0	0.018	91	0	0	0.018	91	0	0	0.018	91	0	0	0.018	91	0
Overground infiltration	1385	0.018	91	2259	1076	0.018	91	1762	1093	0.018	91	1790	1057	0.018	91	1731
Underground infiltration	0	0.027	0	0	0	0.027	0	0	0	0.027	0	0	0	0.027	0	0
Total losses (BTUH)				4959				3203				3058				5904
DESCRIPTION	Room BEDROOM #3		Room KITCHEN		Room HALL		Room HALL									
	23.07 pl. leng. 12.7	wid. 9.7 h. 8	10.81 pl. leng. 10.0	wid. 9.8 h. 8	0 pl. leng. 5.4	wid. 6.2 h. 8	0 pl. leng. 0.0	wid. 0.0 h. 8								
	Exposed wall (ft) 19.7		Exposed wall (ft) 0.0		Exposed wall (ft) 6.2		Exposed wall (ft) 0.0									
	FT ² /cu.	U	DT	Losses BTUH	FT ² /cu.	U	DT	Losses BTUH								
Wall	167	0.58	91	1003	0	0.58	91	0	53	0.58	91	0	0	0.58	91	0
Windows	19	0.068	91	0	0	0.068	91	0	21	0.068	91	130	0	0.068	91	0
Doors	0	0.58	91	0	0	0.58	91	0	0	0.58	91	0	0	0.58	91	0
Side light or patio door	0	0.58	91	0	0	0.58	91	0	0	0.58	91	0	0	0.58	91	0
Overground clear wall	148	0.043	91	580	0	0.043	91	0	32	0.043	91	125	0	0.043	91	0
Underground clear wall	0	0.033	91	0	0	0.033	91	0	0	0.033	91	0	0	0.033	91	0
Floor	0	0.026	91	0	0	0.026	91	0	0	0.026	91	0	0	0.026	91	0
Ceiling	0	0.018	91	0	0	0.018	91	0	0	0.018	91	0	0	0.018	91	0
Overground infiltration	1175	0.018	91	1925	867	0.027	91	2130	320	0.018	91	524	0	0.018	91	0
Underground infiltration	0	0.027	0	0	0	0.027	0	0	0	0.027	0	0	0	0.027	0	0
Total losses (BTUH)				3507				2130				780				0

Notes: FIRST FLOOR (APP # 1)

C-07575		Serial: 0000		Heat losses calculation at 91 %												
DESCRIPTION	Room STAIRS FOR APP #3		Room HALL (ACCESS TO BASEMENT)		Room STAIRS FOR APP #2		Room HALL									
	9.783 pl. leng. 15.4	wid. 3.7 h. 8	0 pl. leng. 5.8	wid. 10.1 h. 8	36.1 pl. leng. 6.4	wid. 7.2 h. 8	0 pl. leng. 0.0	wid. 0.0 h. 8								
	Exposed wall (ft) 15.4		Exposed wall (ft) 5.8		Exposed wall (ft) 23.5		Exposed wall (ft) 0.0									
	FT ² /cu.	U	DT	Losses BTUH	FT ² /cu.	U	DT	Losses BTUH								
Wall	131	0.58	91	0	49	0.58	91	0	200	0.58	91	0	0	0.58	91	0
Windows	0	0.068	91	130	21	0.068	91	130	21	0.068	91	130	0	0.068	91	0
Doors	21	0.58	91	0	0	0.58	91	0	0	0.58	91	0	0	0.58	91	0
Side light or patio door	0	0.58	91	0	0	0.58	91	0	0	0.58	91	0	0	0.58	91	0
Overground clear wall	110	0.043	91	429	28	0.043	91	110	179	0.043	91	700	0	0.043	91	0
Underground clear wall	0	0.033	91	0	0	0.033	91	0	0	0.033	91	0	0	0.033	91	0
Floor	0	0.026	91	0	0	0.026	91	0	0	0.026	91	0	0	0.026	91	0
Ceiling	0	0.018	91	0	0	0.018	91	0	0	0.018	91	0	0	0.018	91	0
Overground infiltration	529	0.018	91	867	466	0.018	91	763	655	0.018	91	1073	0	0.018	91	0
Underground infiltration	0	0.027	0	0	0	0.027	0	0	0	0.027	0	0	0	0.027	0	0
Total losses (BTUH)				1426				1003				1903				0
DESCRIPTION	Room 0		Room 0		Room 0		Room 0									
	0 pl. leng. 0.0	wid. 0.0 h. 8	0 pl. leng. 0.0	wid. 0.0 h. 8	0 pl. leng. 0.0	wid. 0.0 h. 8	0 pl. leng. 0.0	wid. 0.0 h. 8								
	Exposed wall (ft) 0.0		Exposed wall (ft) 0.0		Exposed wall (ft) 0.0		Exposed wall (ft) 0.0									
	FT ² /cu.	U	DT	Losses BTUH	FT ² /cu.	U	DT	Losses BTUH								
Wall	0	0.58	91	0	0	0.58	91	0	0	0.58	91	0	0	0.58	91	0
Windows	0	0.068	91	0	0	0.068	91	0	0	0.068	91	0	0	0.068	91	0
Doors	0	0.58	91	0	0	0.58	91	0	0	0.58	91	0	0	0.58	91	0
Side light or patio door	0	0.58	91	0	0	0.58	91	0	0	0.58	91	0	0	0.58	91	0
Overground clear wall	0	0.043	91	0	0	0.043	91	0	0	0.043	91	0	0	0.043	91	0
Underground clear wall	0	0.033	91	0	0	0.033	91	0	0	0.033	91	0	0	0.033	91	0
Floor	0	0.026	91	0	0	0.026	91	0	0	0.026	91	0	0	0.026	91	0
Ceiling	0	0.018	91	0	0	0.018	91	0	0	0.018	91	0	0	0.018	91	0
Overground infiltration	0	0.018	91	0	0	0.018	91	0	0	0.018	91	0	0	0.018	91	0
Underground infiltration	0	0.027	0	0	0	0.027	0	0	0	0.027	0	0	0	0.027	0	0
Total losses (BTUH)				0				0				0				0

Notes:

Scale: NONE
 Dr. by: S.B.
 App. by: **HYBITEC 2000**
 ANDERSON PROP
 Date: 04/06/2002
 Plan: HEAT LOS CALCUL
 Page 22A
 C-07581

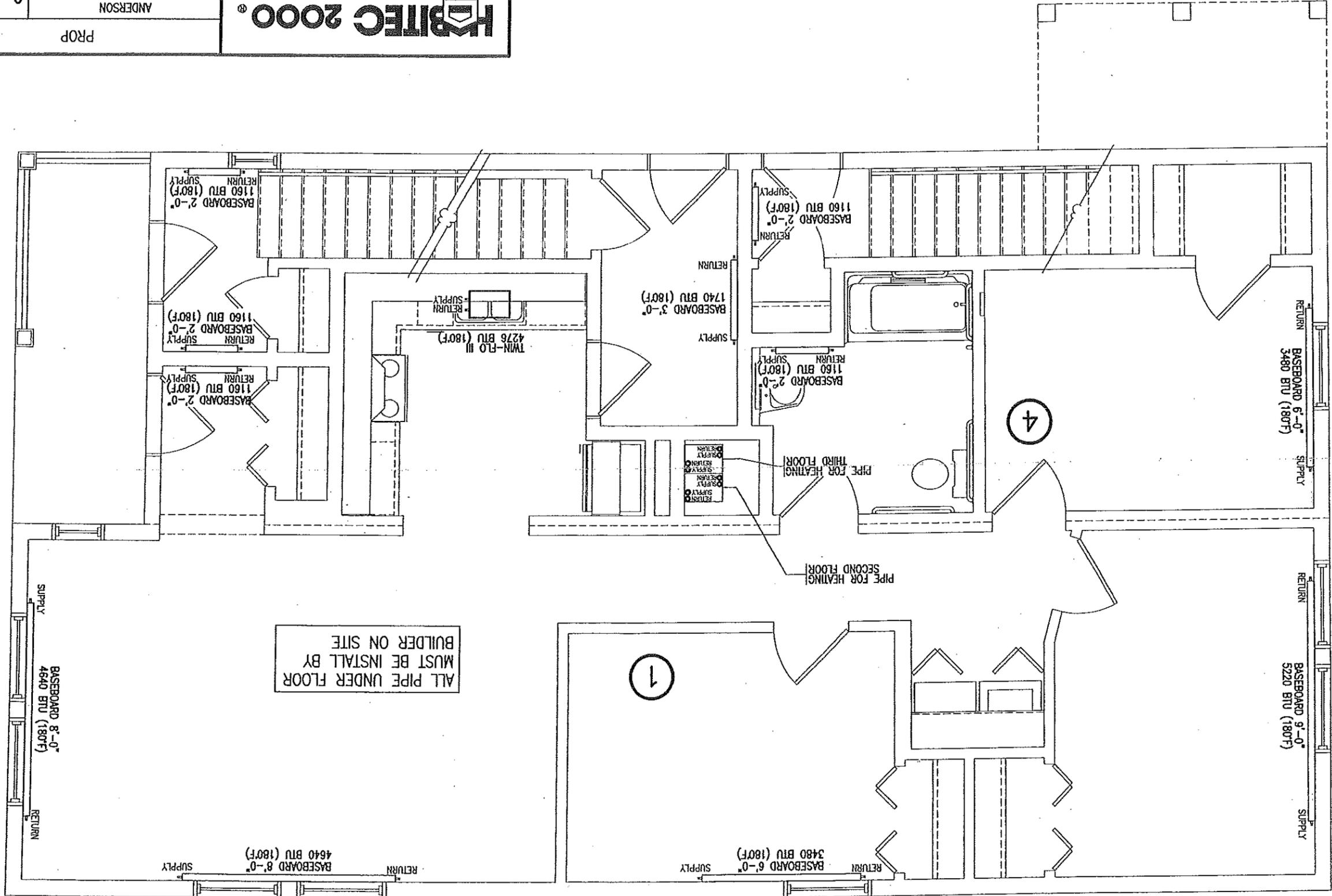
C-07575		Serial: 0000		Heat losses calculation at 91 %				
DESCRIPTION	Room KITCHEN		Room LIVING ROOM		Room DINING ROOM		Room BEDROOM #2	
	0 pl. leng. 8.8	wd. 13.4 h. 8	0 pl. leng. 15.1	wd. 13.4 h. 8	40.9 pl. leng. 13.7	wd. 13.4 h. 8	25.1 pl. leng. 9.2	wd. 13.4 h. 8
	Exposed wall (ft) 8.8		Exposed wall (ft) 33.5		Exposed wall (ft) 32.3		Exposed wall (ft) 13.1	
	FT ² /cu.	U	DT	Losses BTUH	FT ² /cu.	U	DT	Losses BTUH
Wall	75	0.58	91	1003	56	0.58	91	3483
Windows	19	0.068	91	0	0	0.068	91	130
Doors	0	0.58	91	0	0	0.58	91	0
Side light or patio door	0	0.58	91	0	0	0.58	91	0
Overground clear wall	56	0.043	91	217	219	0.043	91	858
Underground clear wall	0	0.033	91	0	0	0.033	91	0
Floor	0	0.026	91	0	0	0.026	91	0
Ceiling	0	0.027	91	0	0	0.027	91	0
Cold wall	940	0.027	91	2310	1494	0.018	91	2447
Overground infiltration				0				0
Underground infiltration				0				0
Total losses (BTUH)				3530				6788
Room MASTER BEDROOM		Room BATHROOM #2		Room HALL WAY		Room BEDROOM #3		
13.65 pl. leng. 10.9		0 pl. leng. 9.2		1.74 pl. leng. 13.1		14.1 pl. leng. 10.9		
wd. 13.4 h. 8		wd. 6.3 h. 8		wd. 7.1 h. 8		wd. 10.8 h. 8		
Exposed wall (ft) 26.8		Exposed wall (ft) 0.0		Exposed wall (ft) 13.6		Exposed wall (ft) 21.2		
FT ² /cu.	U	DT	Losses BTUH	FT ² /cu.	U	DT	Losses BTUH	
Wall	228	0.58	91	2356	0	0.58	91	1583
Windows	56	0.068	91	0	0	0.068	91	0
Doors	0	0.58	91	0	0	0.58	91	0
Side light or patio door	0	0.58	91	0	0	0.58	91	0
Overground clear wall	172	0.043	91	673	0	0.043	91	588
Underground clear wall	0	0.033	91	0	0	0.033	91	0
Floor	14	0.026	91	42	58	0.026	91	312
Ceiling	159	0.027	91	377	58	0.026	91	225
Cold wall	1273	0.018	91	2086	480	0.018	91	1246
Overground infiltration				0				0
Underground infiltration				0				0
Total losses (BTUH)				6132				2362

Notes: SECOND AND THIRD FLOOR (APP #2)

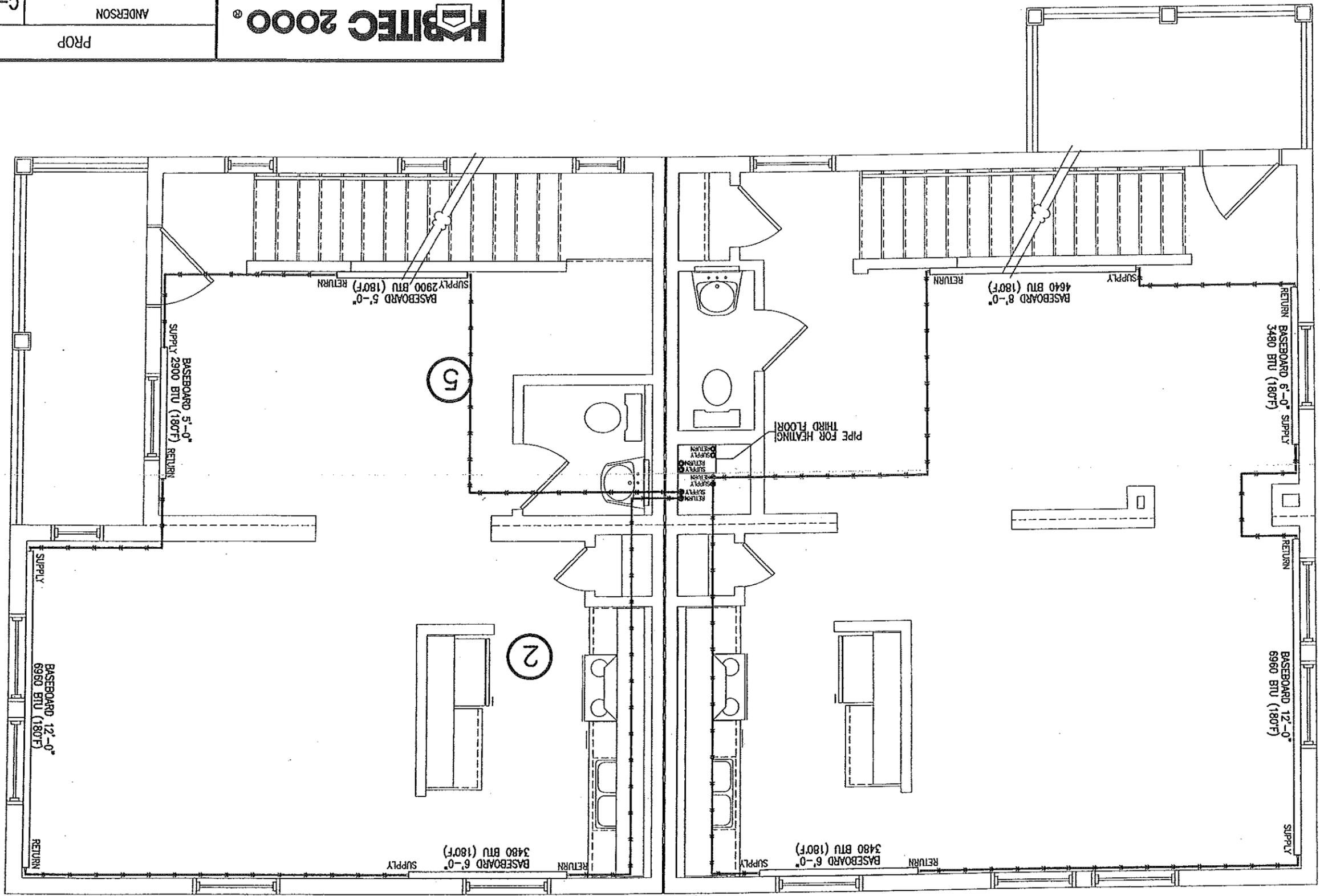
C-07575		Serial: 0000		Heat losses calculation at 91 %								
DESCRIPTION	Room LIVING ROOM		Room KITCHEN		Room BATHROOM #2		Room DINING ROOM		Room MASTER BEDROOM			
	9.625 pl. leng. 9.7	wd. 13.4 h. 8	0 pl. leng. 8.8	wd. 13.4 h. 8	11.3 pl. leng. 20.7	wd. 13.4 h. 8	15.5 pl. leng. 10.4	wd. 13.4 h. 8	16.2 pl. leng. 19.7	wd. 7.1 h. 8		
	Exposed wall (ft) 28.5		Exposed wall (ft) 8.9		Exposed wall (ft) 6.3		Exposed wall (ft) 37.3		Exposed wall (ft) 35.5			
	FT ² /cu.	U	DT	Losses BTUH	FT ² /cu.	U	DT	Losses BTUH	FT ² /cu.	U	DT	Losses BTUH
Wall	243	0.58	91	3906	19	0.58	91	1003	56	0.58	91	2956
Windows	74	0.068	91	0	0	0.068	91	0	21	0.068	91	130
Doors	0	0.58	91	0	0	0.58	91	0	0	0.58	91	0
Side light or patio door	0	0.58	91	0	0	0.58	91	0	0	0.58	91	0
Overground clear wall	169	0.043	91	660	56	0.043	91	217	240	0.043	91	940
Underground clear wall	0	0.033	91	0	0	0.033	91	0	0	0.033	91	0
Floor	0	0.026	91	0	0	0.026	91	0	0	0.026	91	0
Ceiling	0	0.027	91	0	0	0.027	91	0	0	0.027	91	0
Cold wall	1494	0.018	91	2447	940	0.027	91	2310	2313	0.018	91	3789
Overground infiltration				0				0				0
Underground infiltration				0				0				0
Total losses (BTUH)				7013				3530				7814
Room BEDROOM #2		Room BATHROOM #2		Room HALL WAY		Room BEDROOM #3						
16.2 pl. leng. 15.1		0 pl. leng. 10.4		16.2 pl. leng. 19.7		9.35 pl. leng. 9.7						
wd. 13.4 h. 8		wd. 6.3 h. 8		wd. 7.1 h. 8		wd. 13.4 h. 8						
Exposed wall (ft) 33.5		Exposed wall (ft) 6.3		Exposed wall (ft) 35.5		Exposed wall (ft) 5.3						
FT ² /cu.	U	DT	Losses BTUH	FT ² /cu.	U	DT	Losses BTUH					
Wall	95	0.58	91	1003	53	0.58	91	301				
Windows	19	0.068	91	0	0	0.068	91	0				
Doors	0	0.58	91	0	0	0.58	91	0				
Side light or patio door	0	0.58	91	0	0	0.58	91	0				
Overground clear wall	76	0.043	91	297	53	0.043	91	208				
Underground clear wall	0	0.033	91	0	0	0.033	91	0				
Floor	0	0.026	91	0	0	0.026	91	0				
Ceiling	140	0.026	91	330	65	0.026	91	153				
Cold wall	1116	0.018	91	1828	518	0.018	91	849				
Overground infiltration				0				0				
Underground infiltration				0				0				
Total losses (BTUH)				3459				1210				

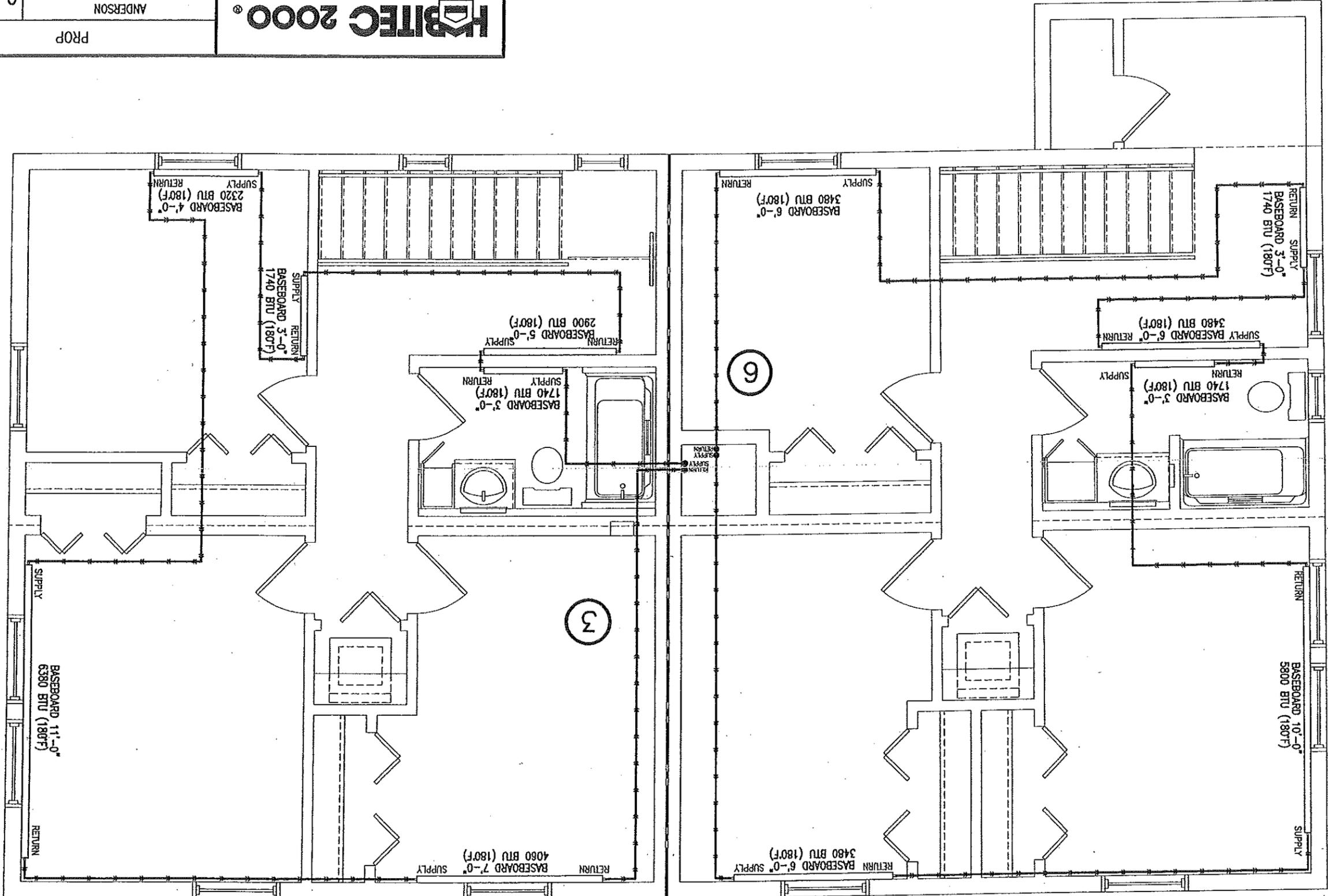
Notes: SECOND AND THIRD FLOOR (APP #3)

Scale: NONE
 Dr. by: S.B.
 App. by: _____
 Date: 04/06/2002
 Plan: HEAT LOS
 Page 22B
 C-07581
 ANDERSON PROP
HYBITEC 2000



HABITEC 2000



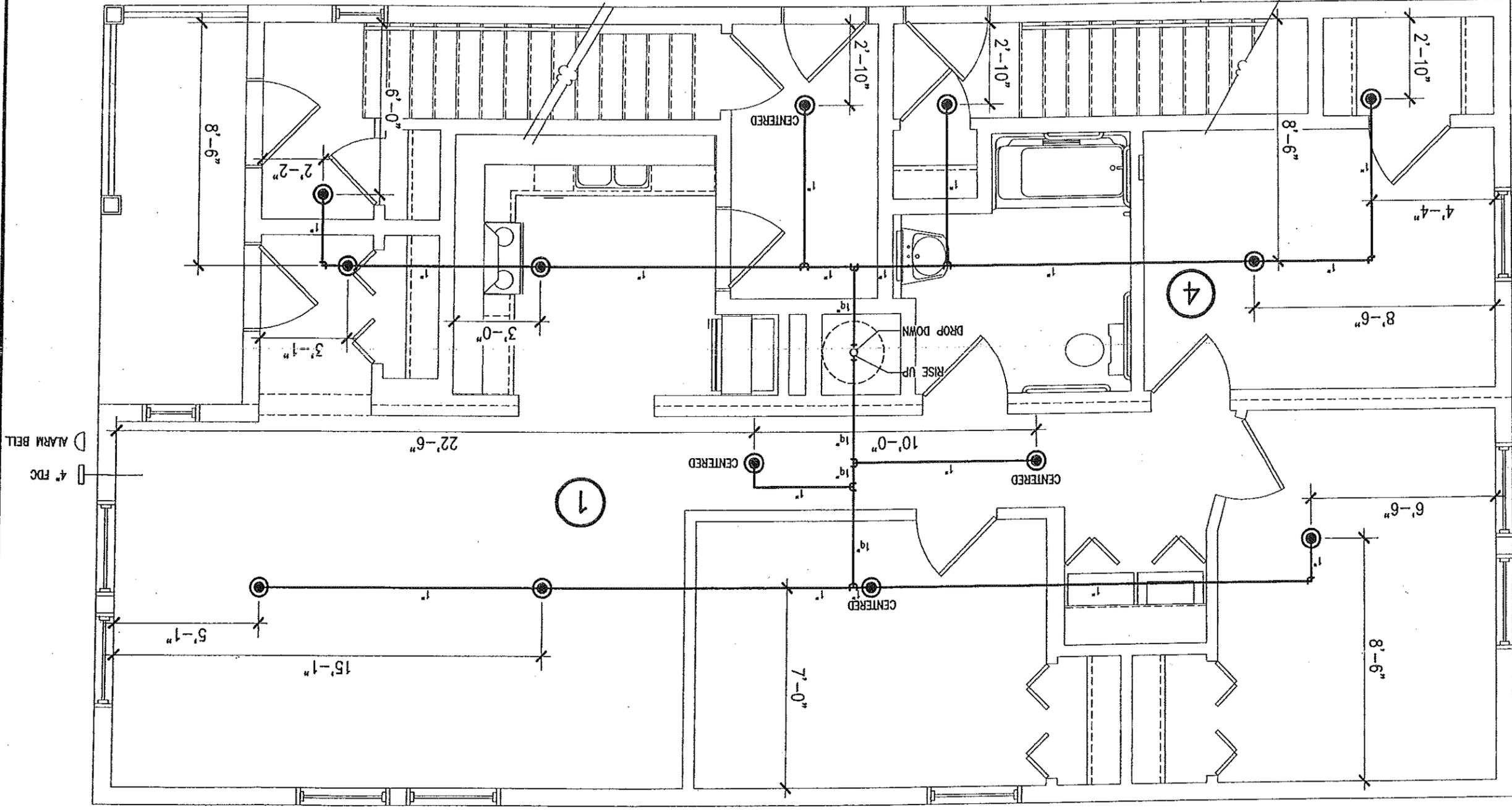


HABITEC 2000

SPRINKLER HEAD TO BE INSTALLED BY OTHERS ON SITE

FIELD CONNECTION

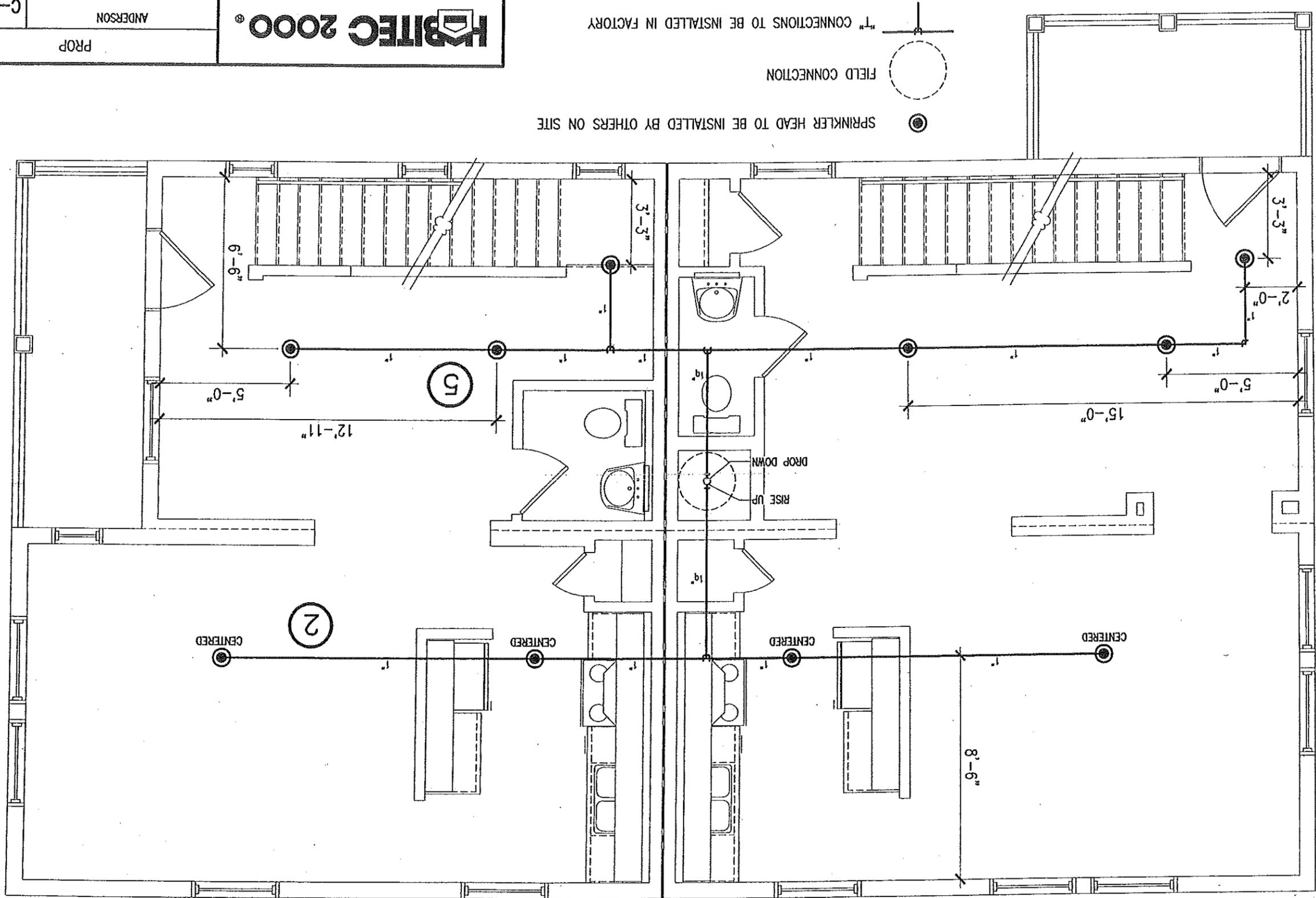
1" CONNECTIONS TO BE INSTALLED IN FACTORY



SPRINKLER HEAD TO BE INSTALLED BY OTHERS ON SITE

FIELD CONNECTION

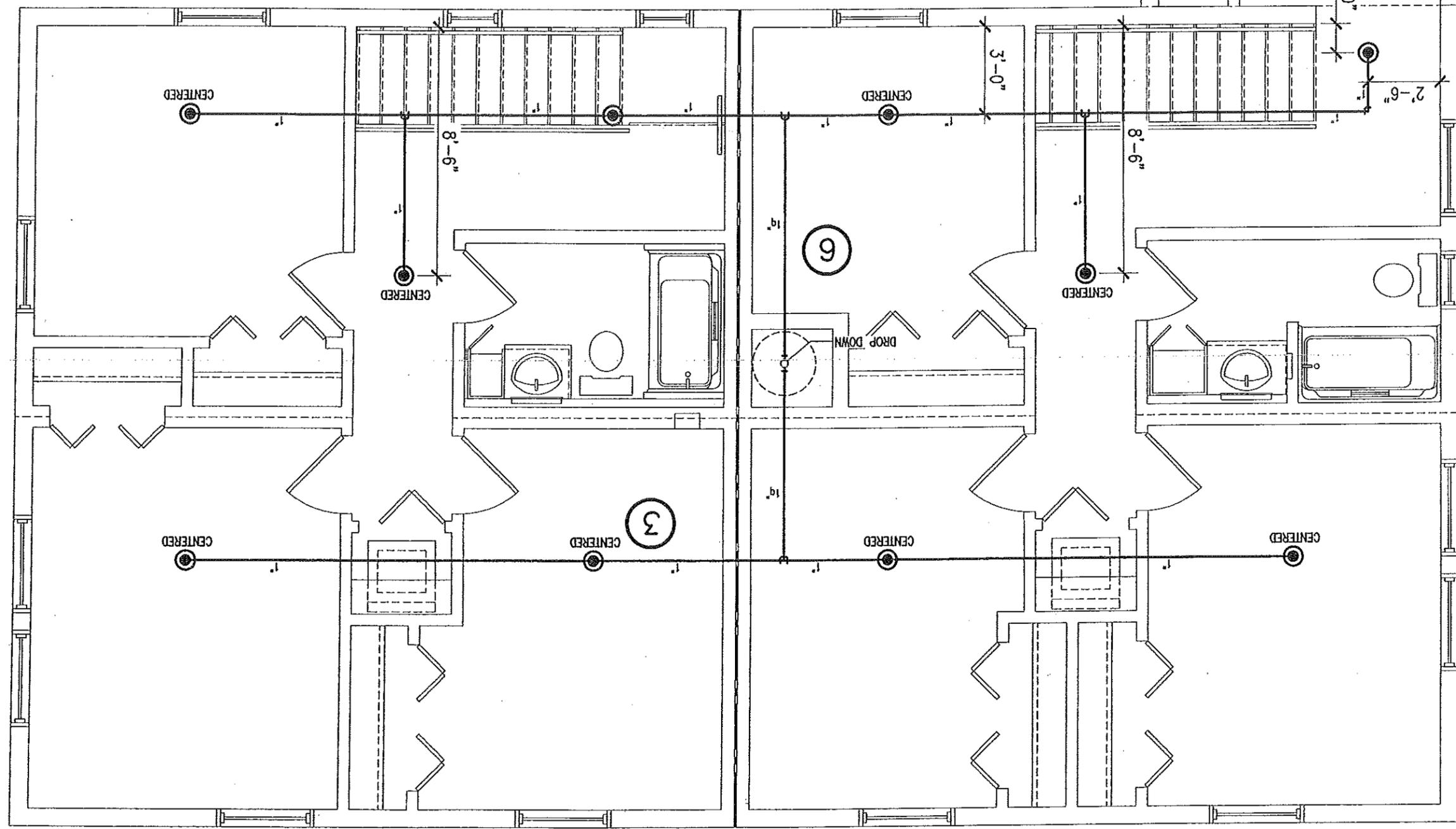
1" CONNECTIONS TO BE INSTALLED IN FACTORY



SPRINKLER HEAD TO BE INSTALLED BY OTHERS ON SITE

FIELD CONNECTION

1" CONNECTIONS TO BE INSTALLED IN FACTORY



No DOSSIER 028-2002MJV
No FEUILLE 25B

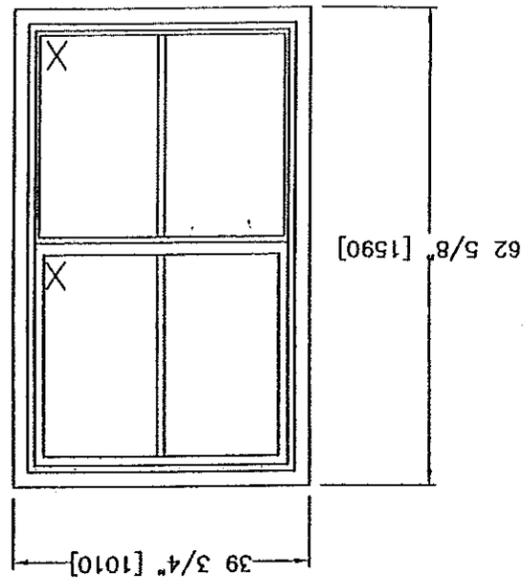
DATE 01/05/2002
ECHAELLE none

TITRE
ELEVATIONS DE FENETRES

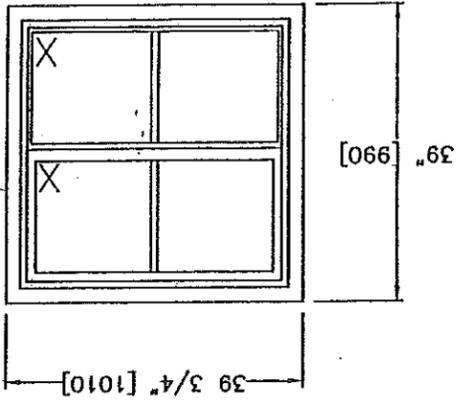


NOTE:
LES ELEVATIONS SONT
VUES DE L'EXTERIEUR
X: VOLET OUVRANT
O: VOLET FIXE

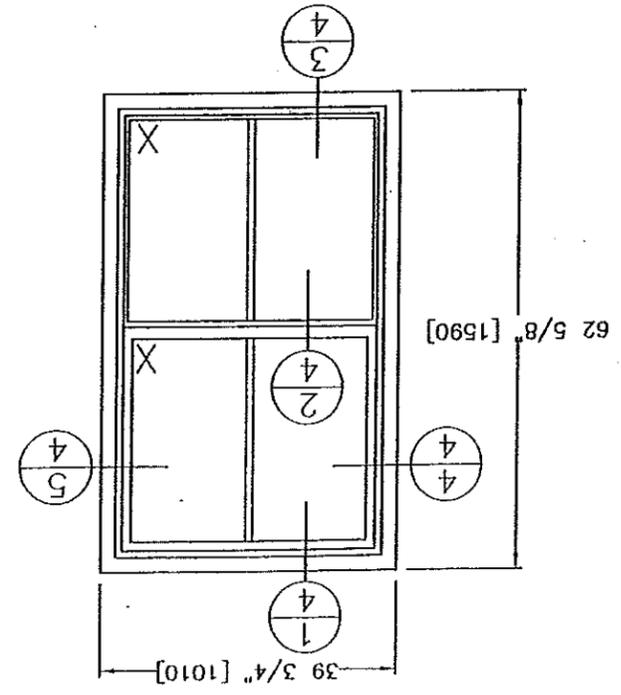
Item 5 QTE: 4



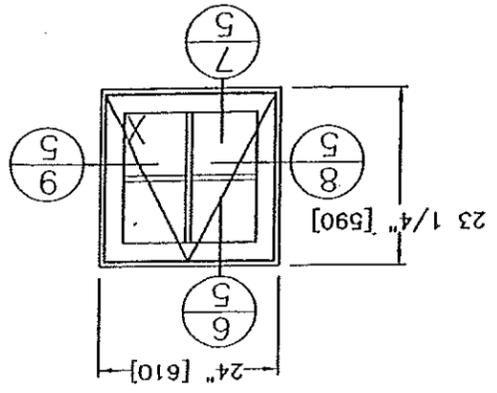
Item 8 QTE: 2



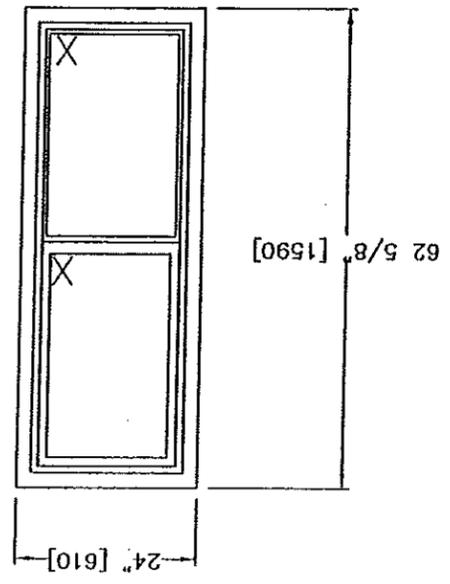
Item 1 & 4 QTE: 27



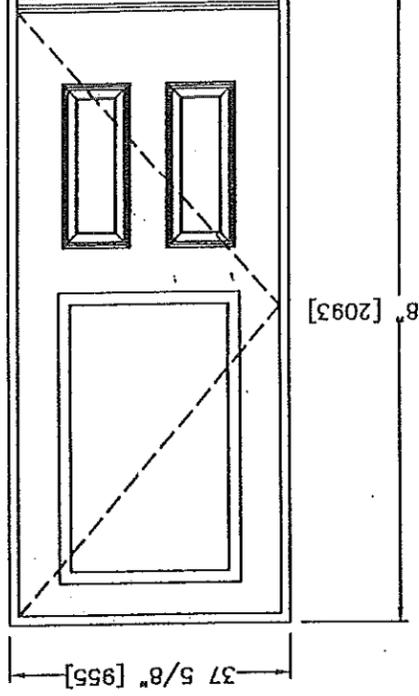
Item 2 & 7 QTE: 6



Item 3 & 6 QTE: 2

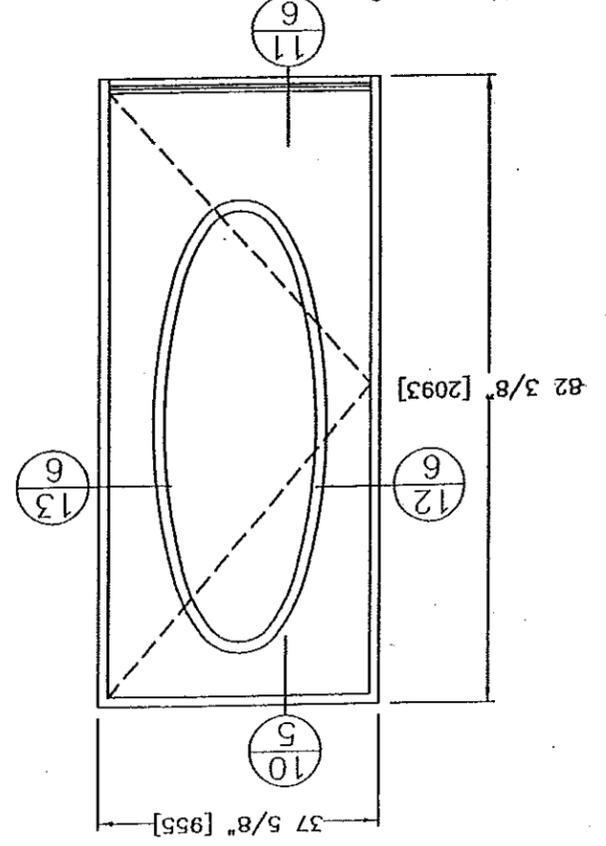


Item 11 QTE: 1

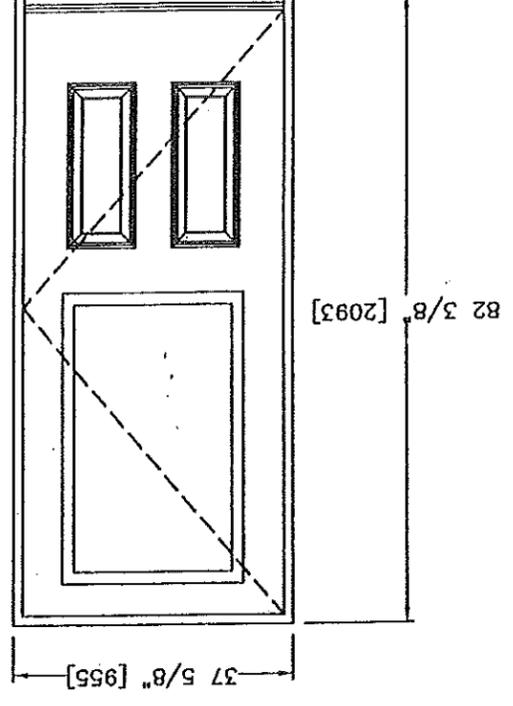


Handwritten mark

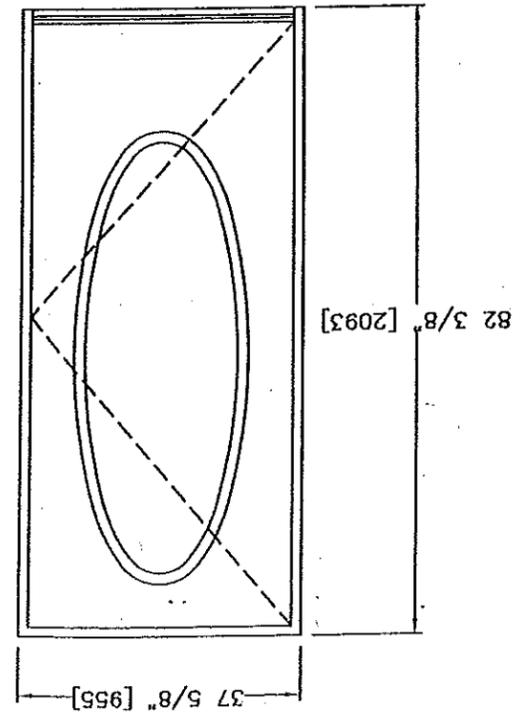
Item 9 QTE: 2



Item 12 QTE: 1



Item 10 QTE: 2

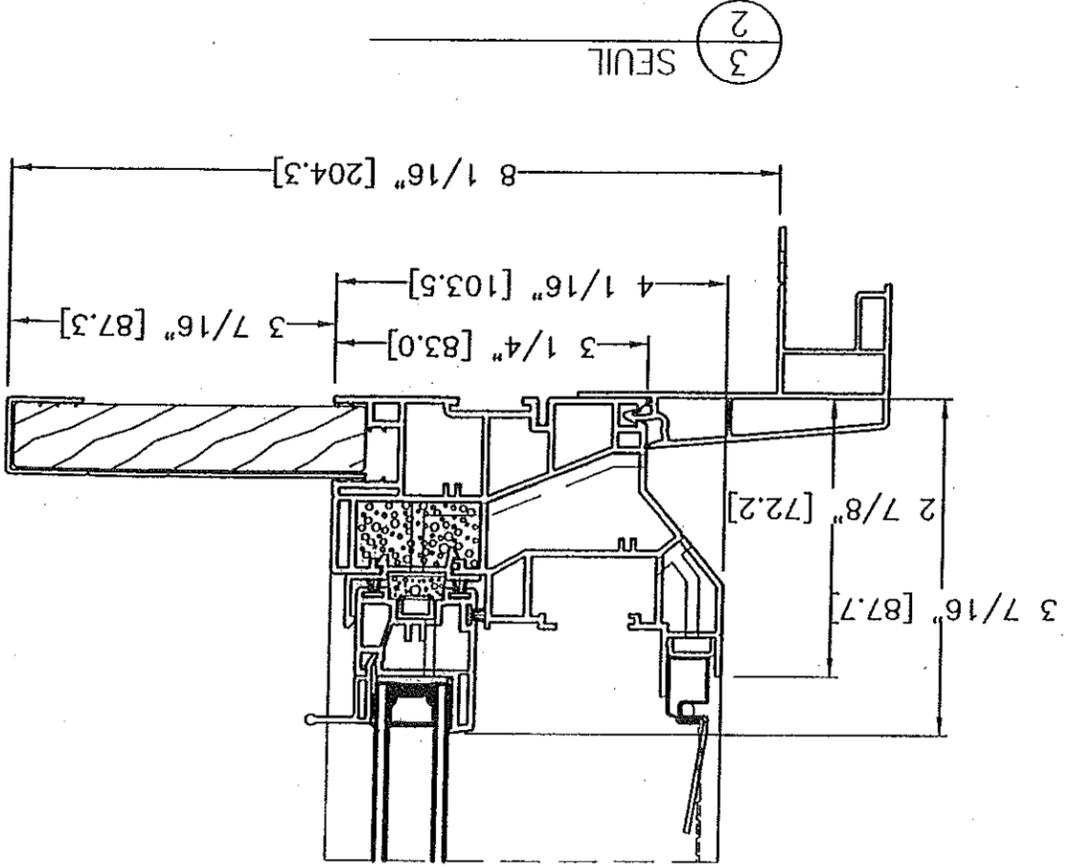
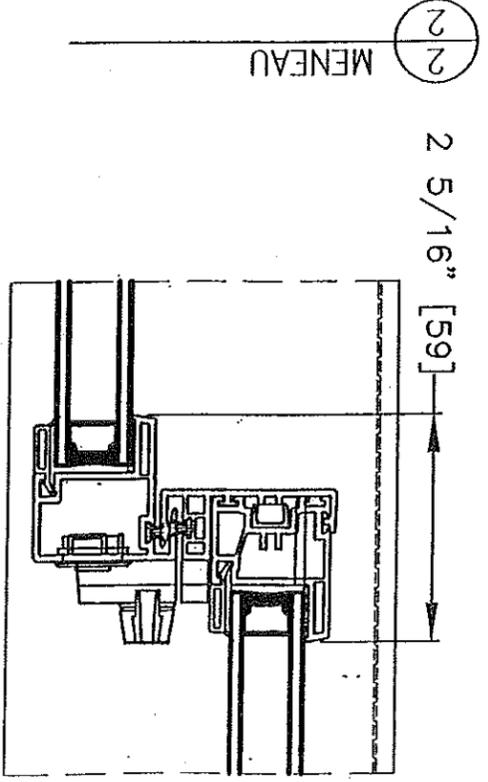
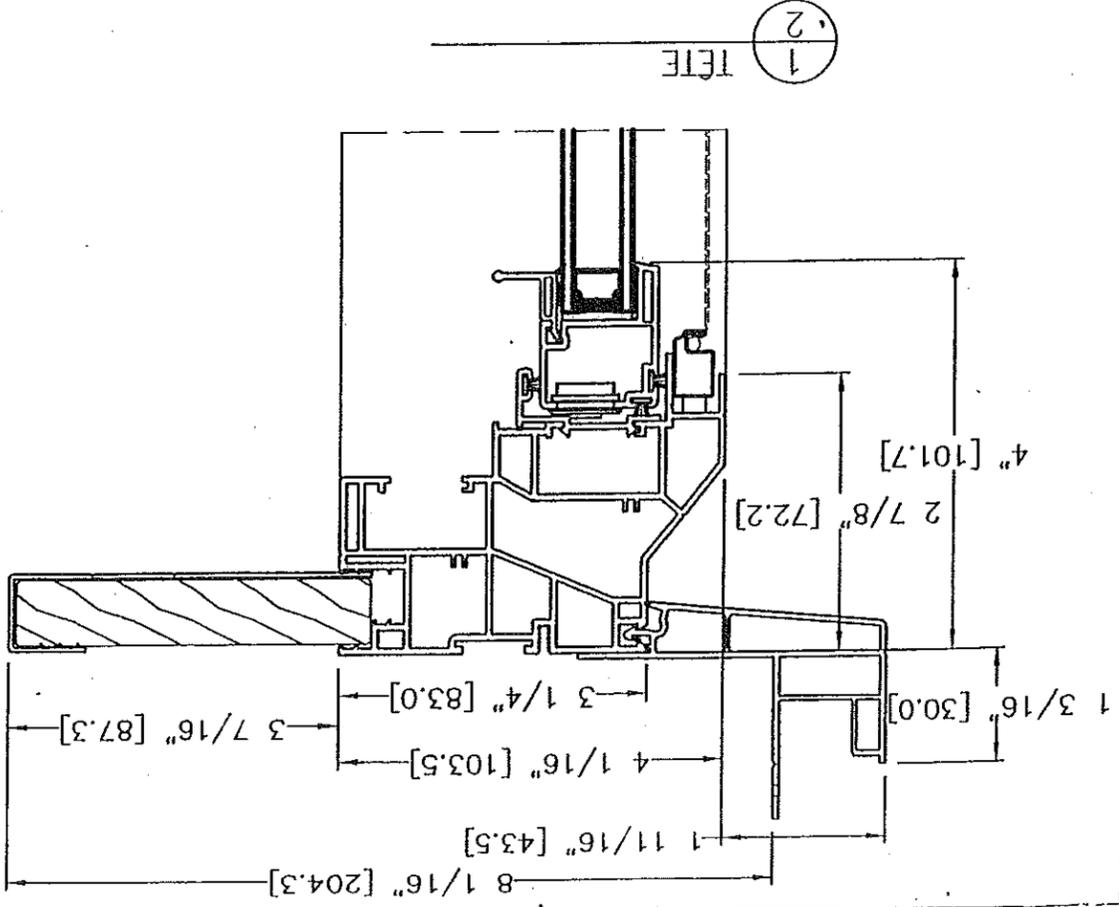
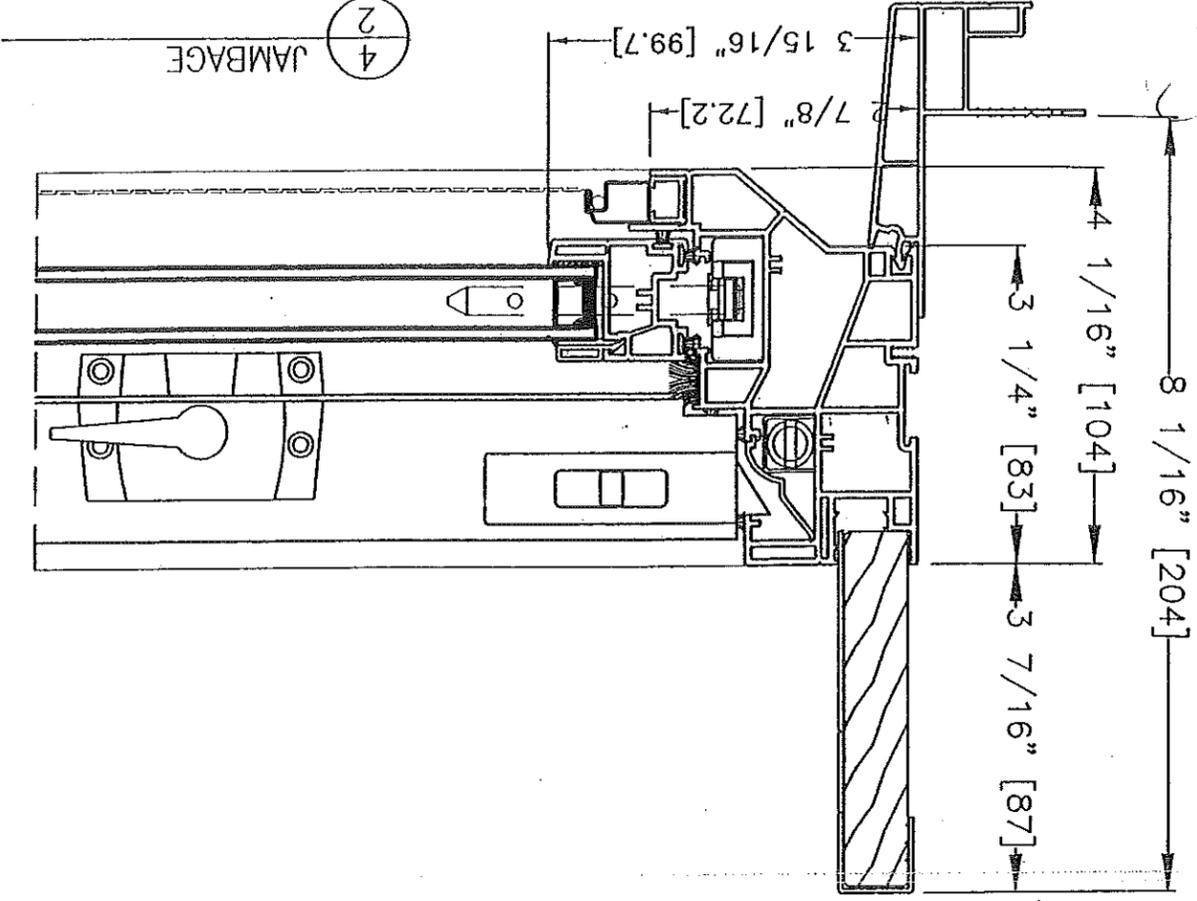
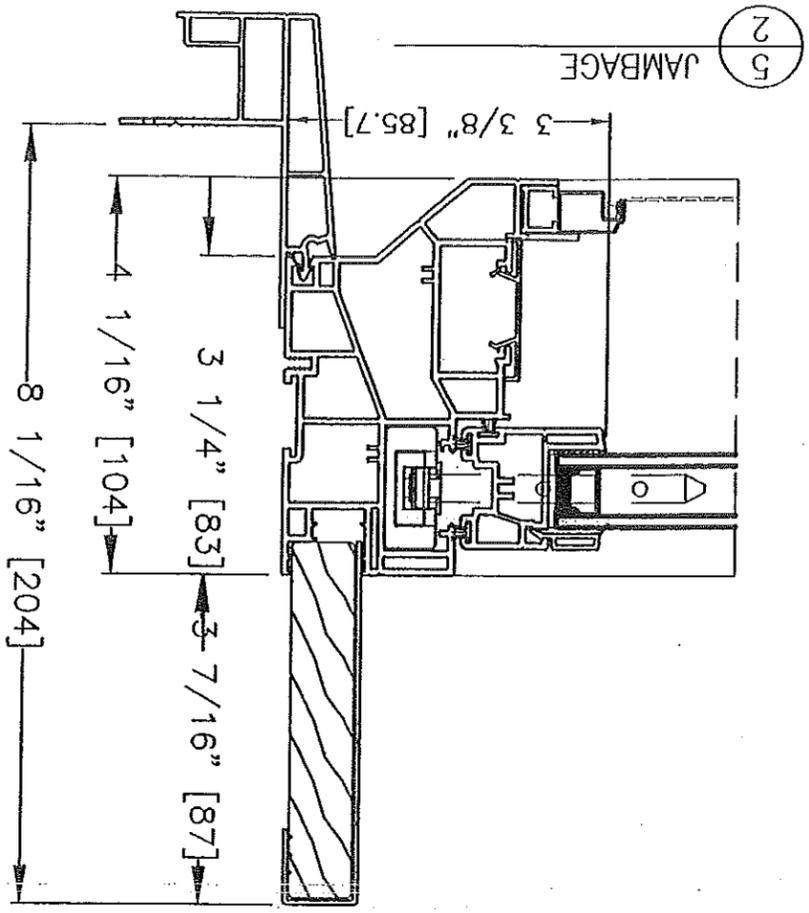


No DOSSIER 028-2002MJV	No FEUILLE 25C
DATE 01/05/2002	ECHELLE VOLE

TITRE
ELEVATIONS DE FENETRES

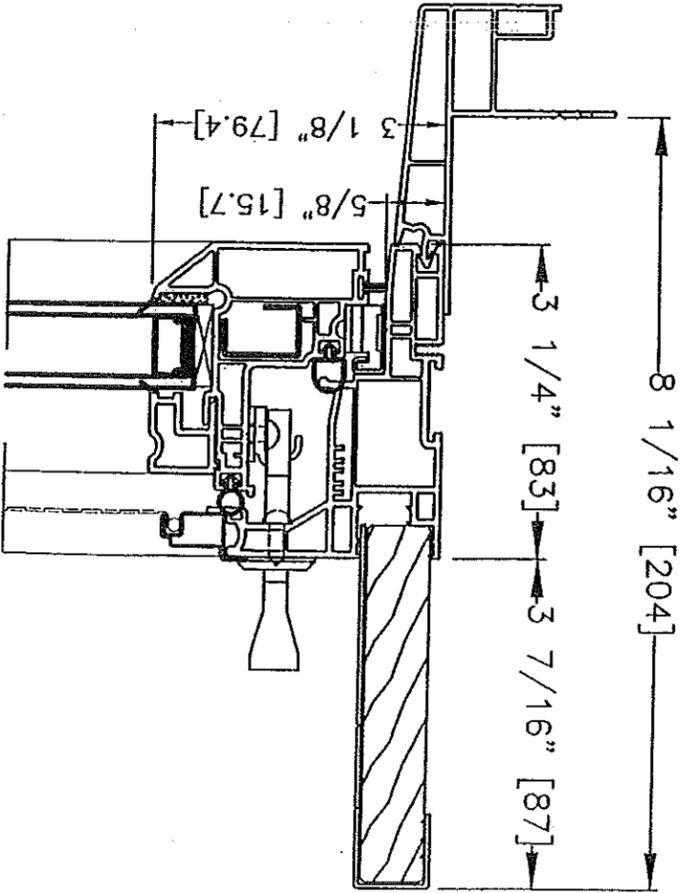
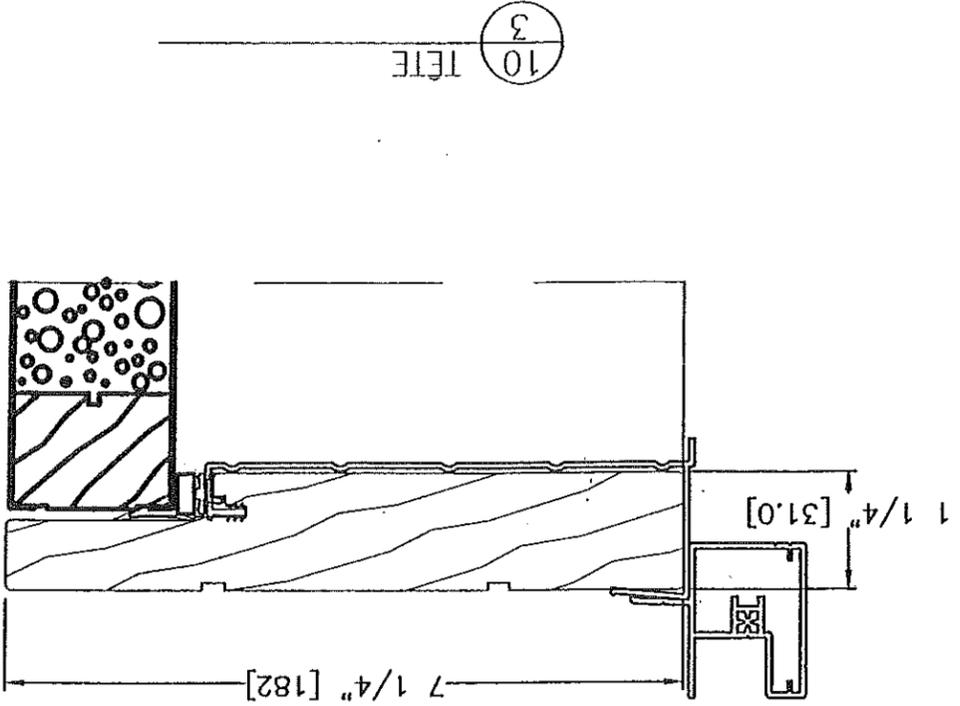
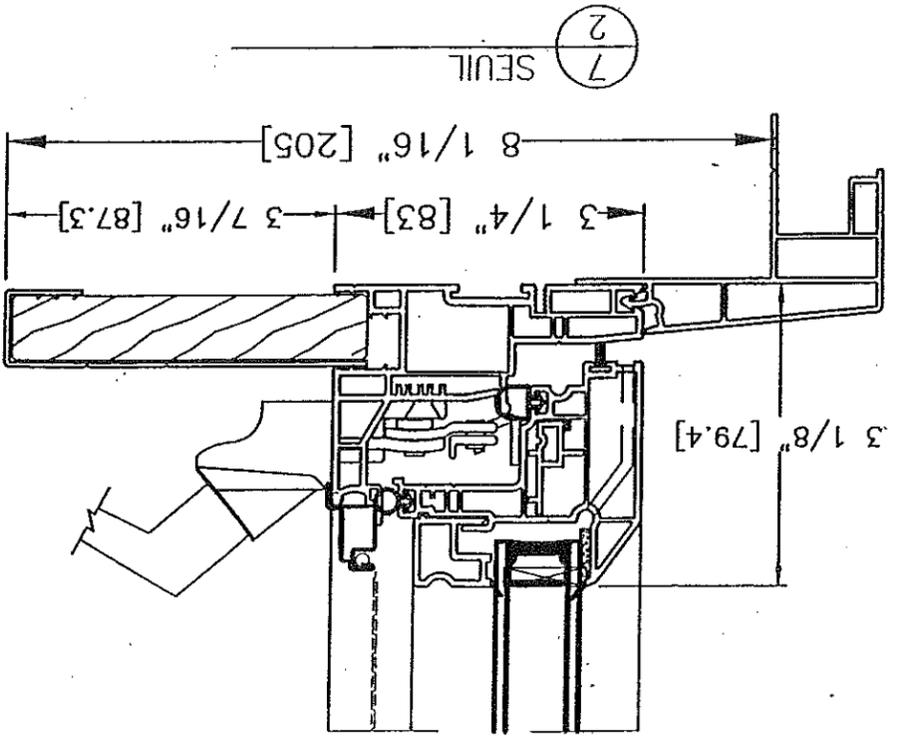
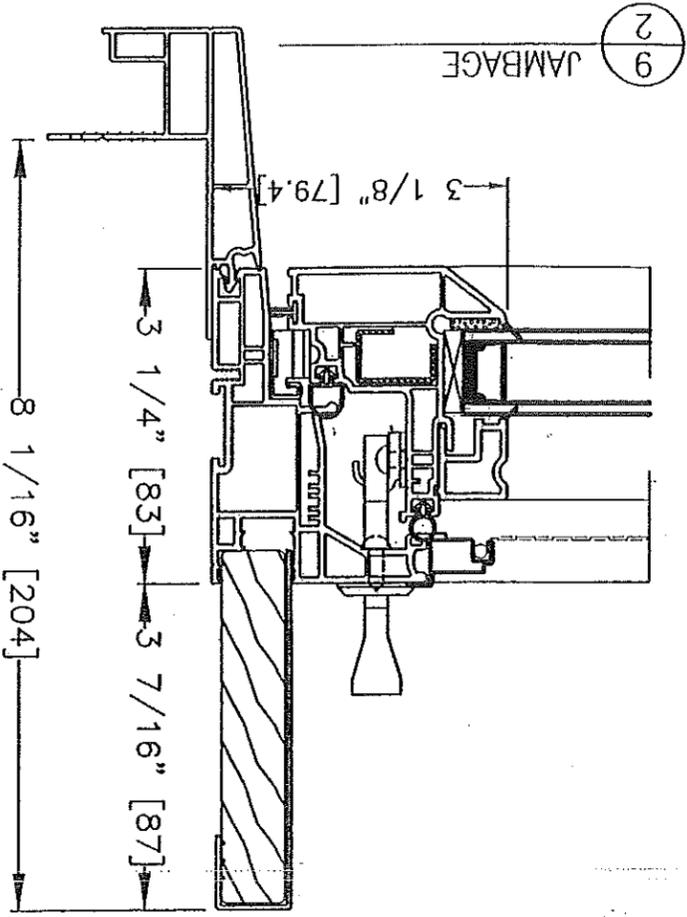
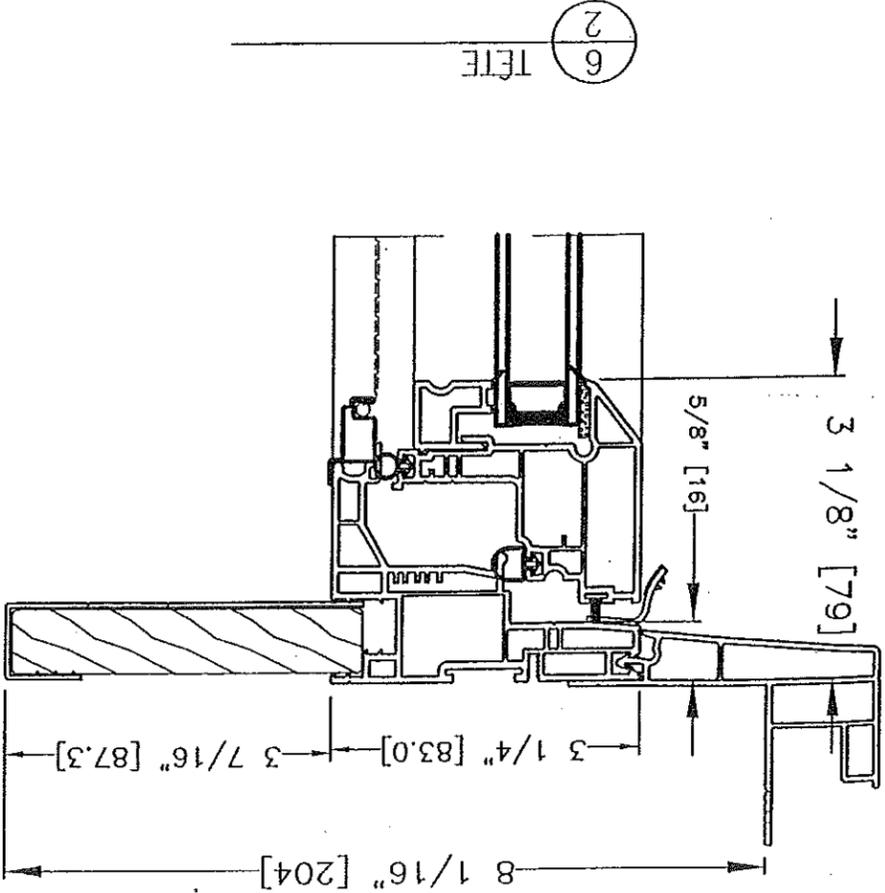


NOTE:
 LES ELEVATIONS SONT
 VUES DE L'EXTERIEUR
 X: VOLET OUVRANT
 O: VOLET FIXE



028-2002MJV No DOSSIER
 01/05/2002 DATE
 ECHELLE A0/AE
 COUPES DE FENETRES TITRE
 GROUPE BOCEAUX

No FEUILLE
 251



8 JAMBAGE



TITRE
COUPES DE FENETRES

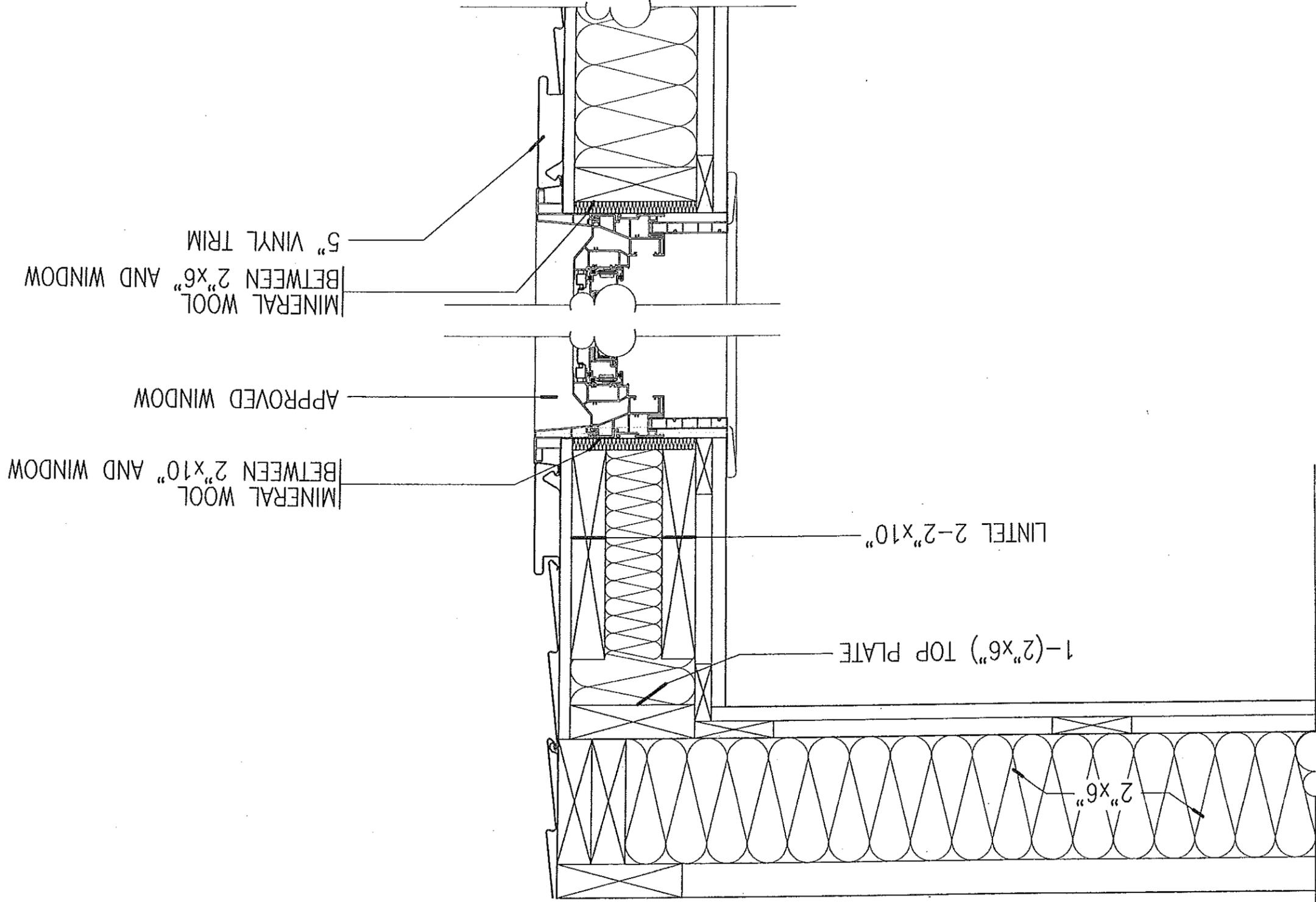
DATE
01/05/2002

ECHELLE
A0/AE

No DOSSIER

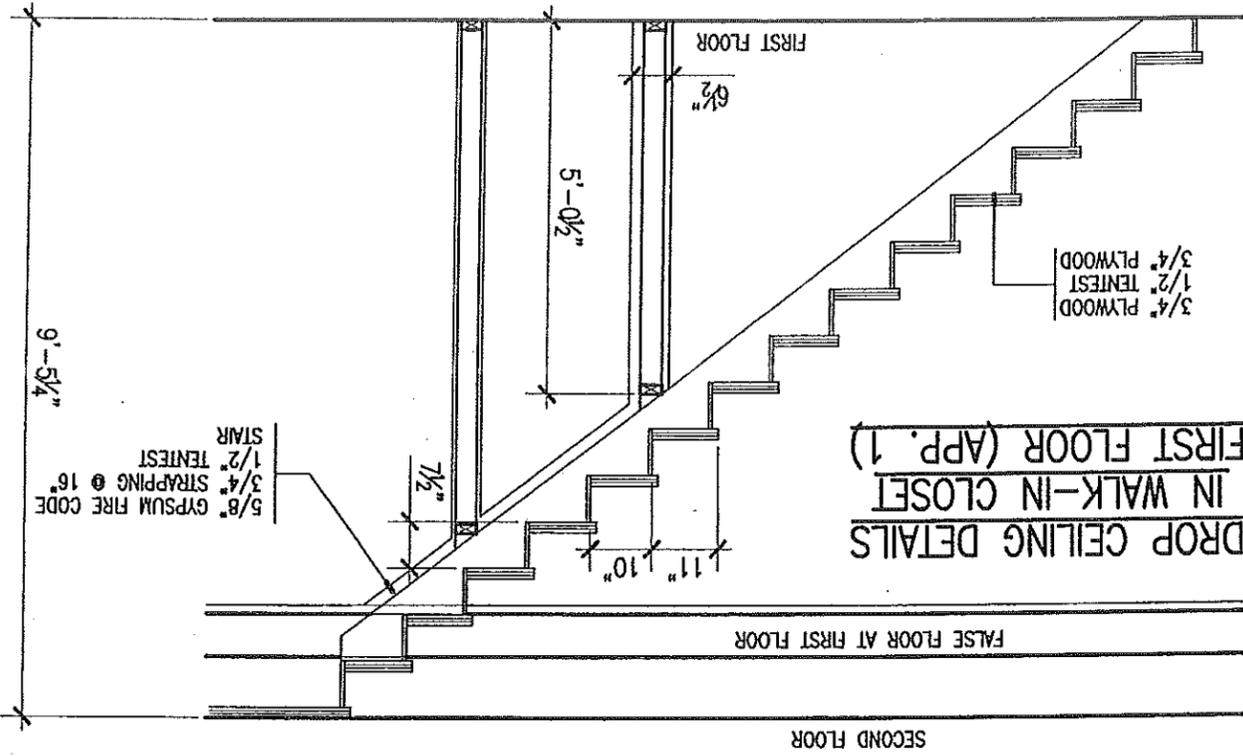
No FEUILLE
25E

028-2002MJV

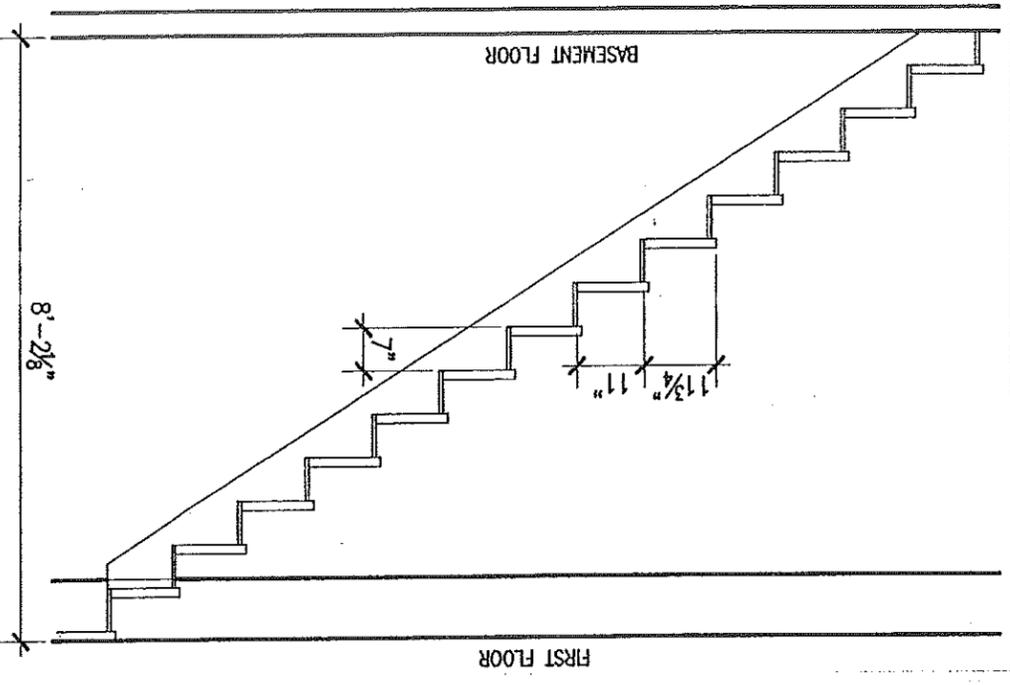


Page 26A	DETAILS	Date: 09/06/2002
App. by: S.B.	Dr. by: S.B.	Scale: NONE
C-07581	ANDERSON	
PROP		

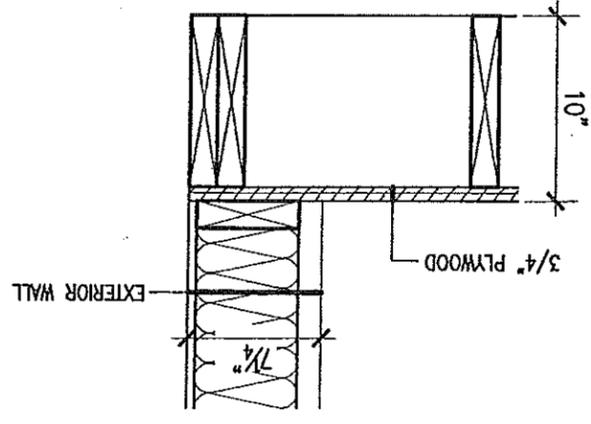
STAIRS (FIRST FL. TO SECOND FL.)
AND STAIRS (SECOND FL. TO THIRD FL.)



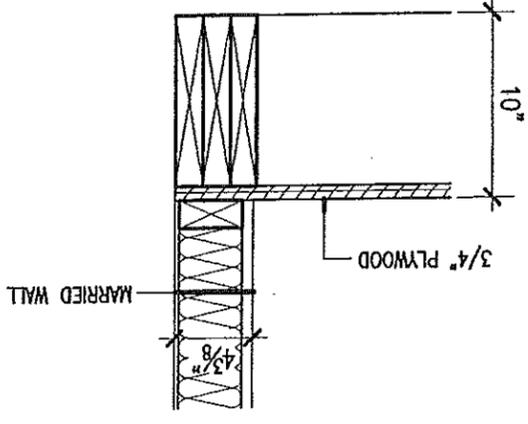
STAIRS (FIRST FL. TO BASEMENT)



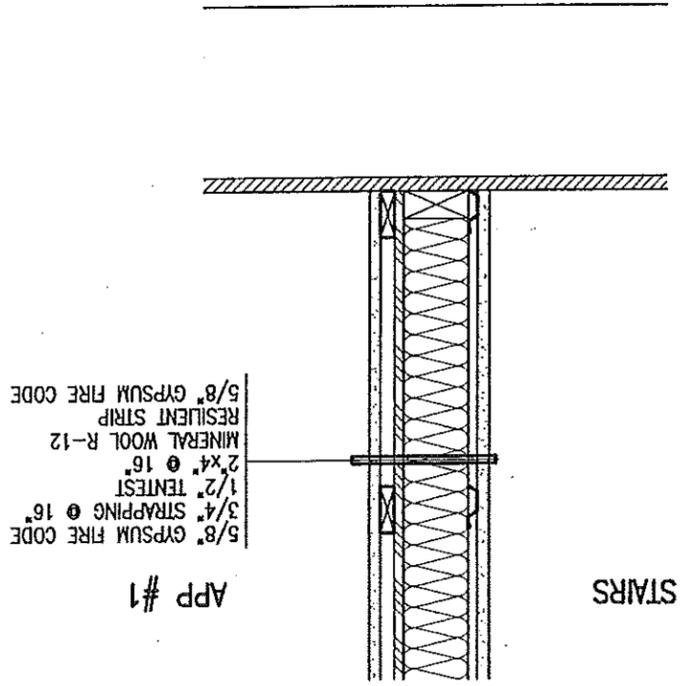
FLOOR DETAILS
AT EXTERIOR WALL
FIRST AND SECOND FL.



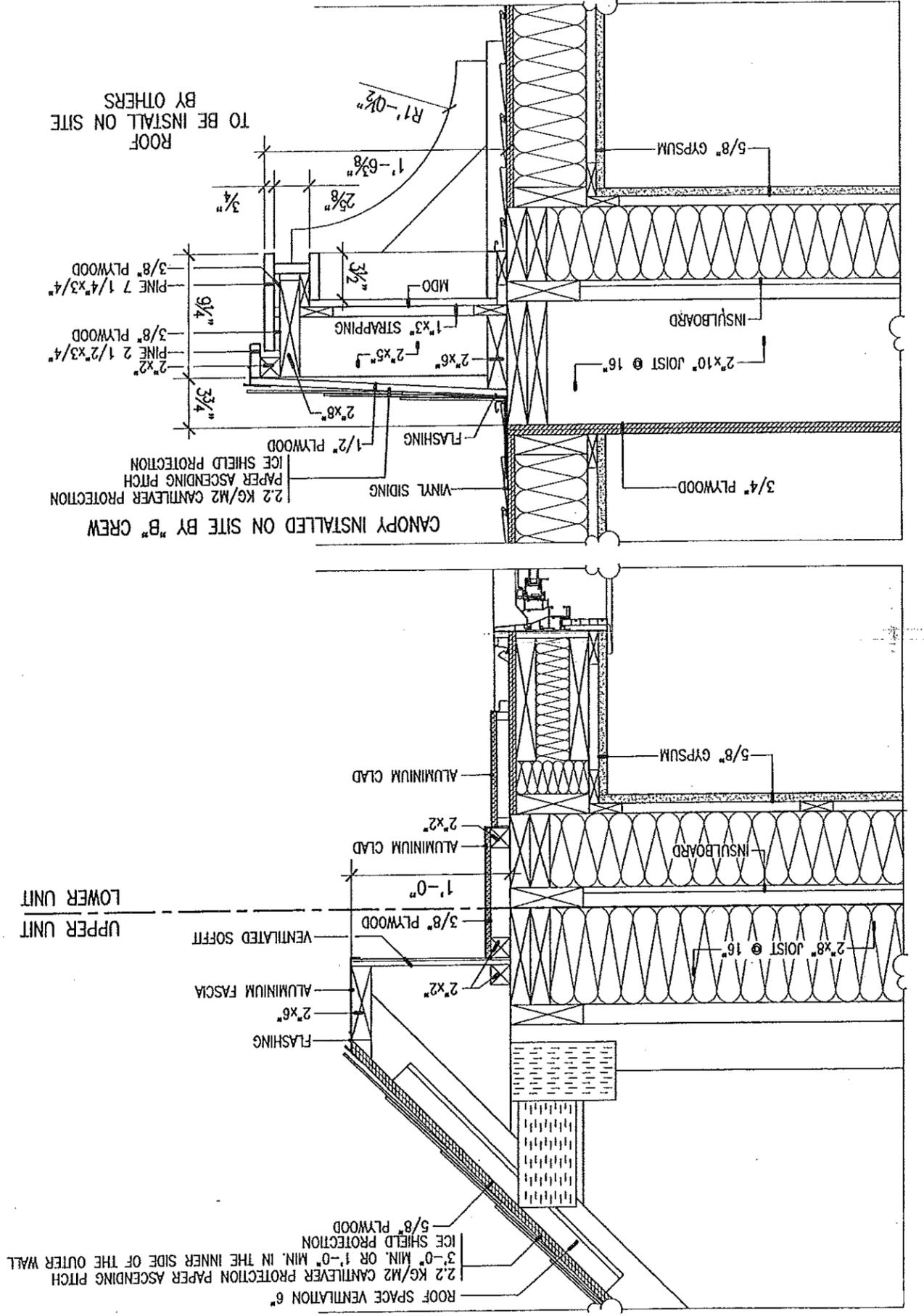
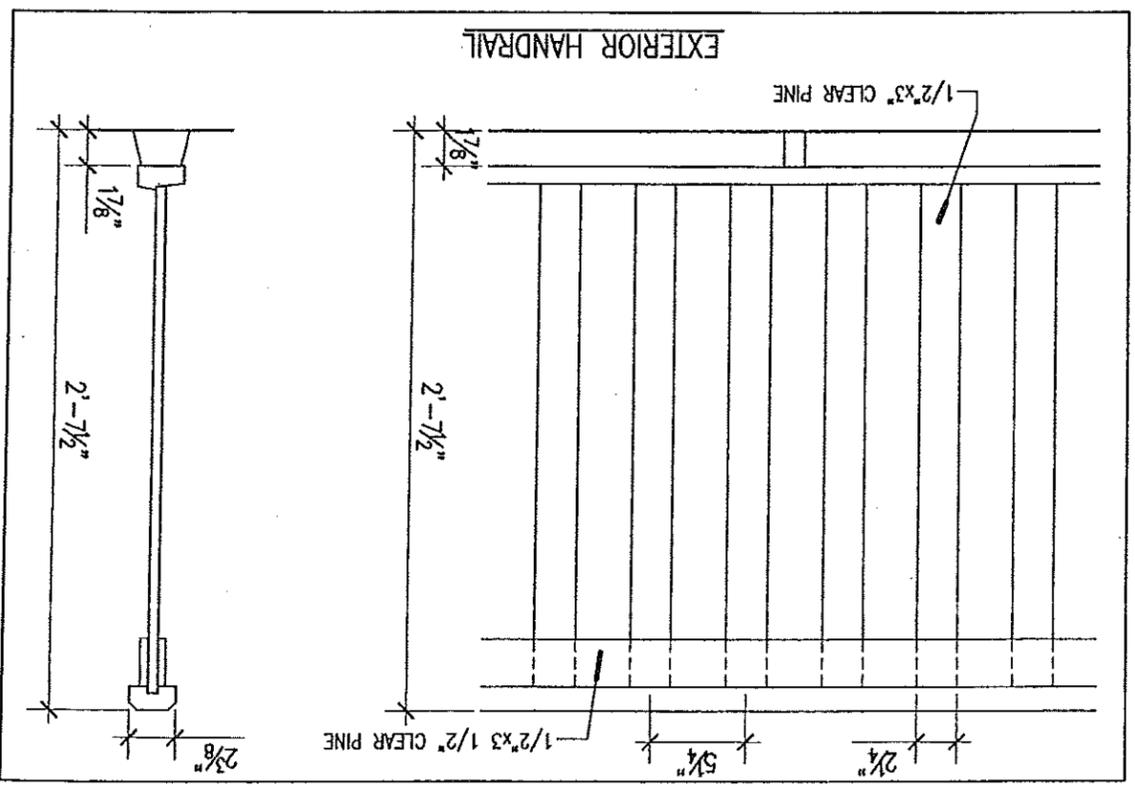
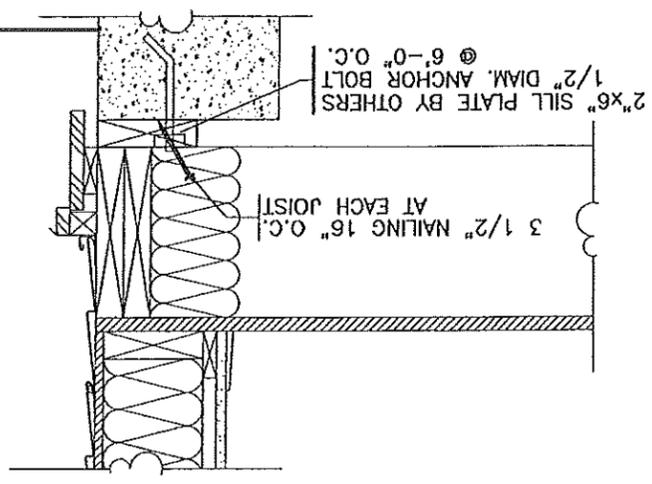
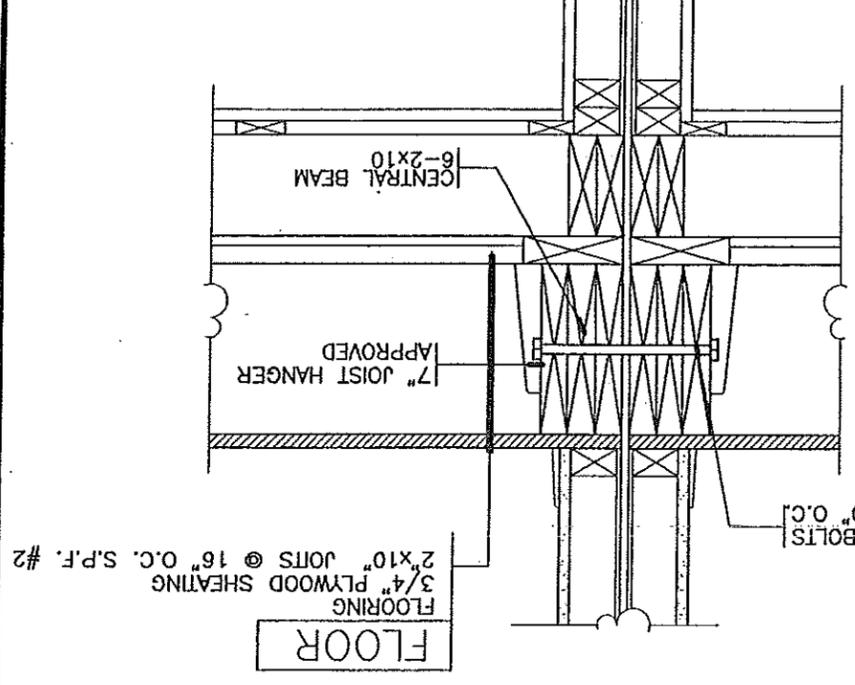
FLOOR DETAILS
AT MARRIED WALL
FIRST AND SECOND FL.



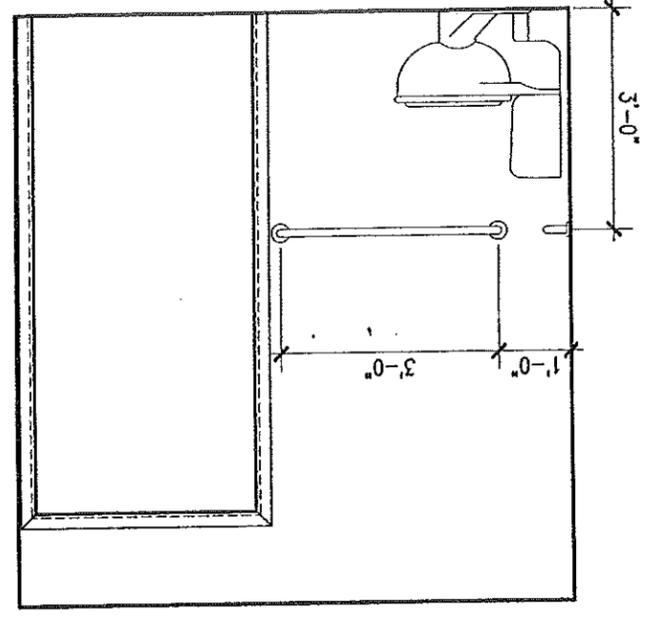
FIRE WALL DETAIL
FIRST FLOOR



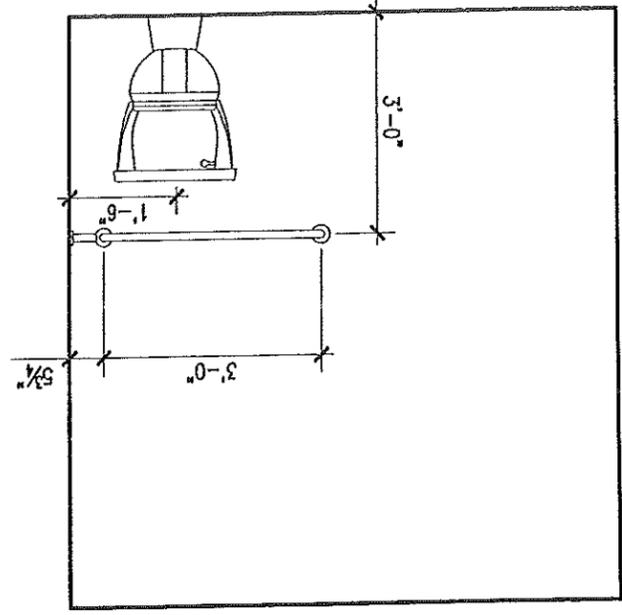
Date: 09/06/2002		Plan: DETAILS		Page 26B	
Scale: NONE		Dr. by: S.B.		App. by:	
ANDERSON		C-07581		PROP	
HABITEC 2000					



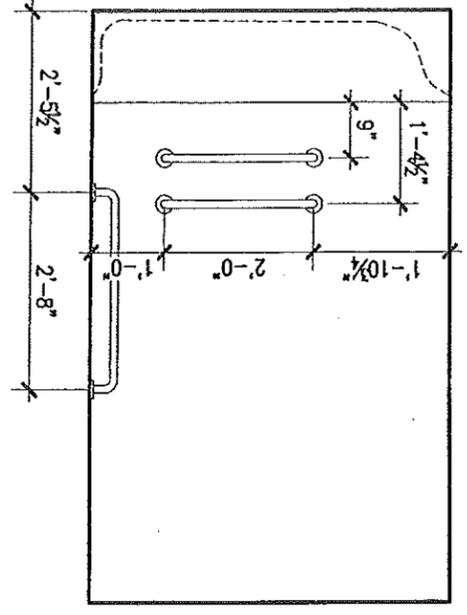
TOILET GRABBAR DETAILS



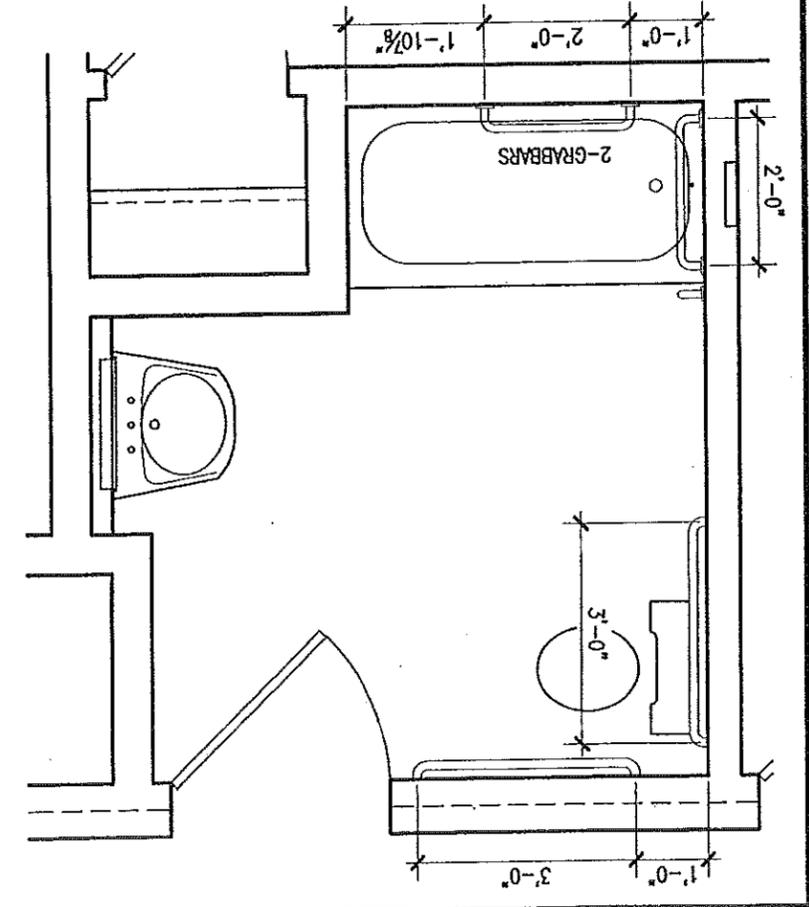
TOILET GRABBAR DETAILS



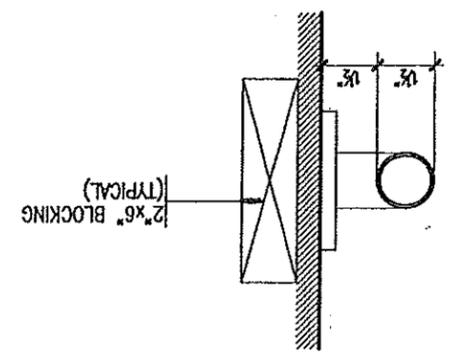
BATH GRABBAR DETAILS



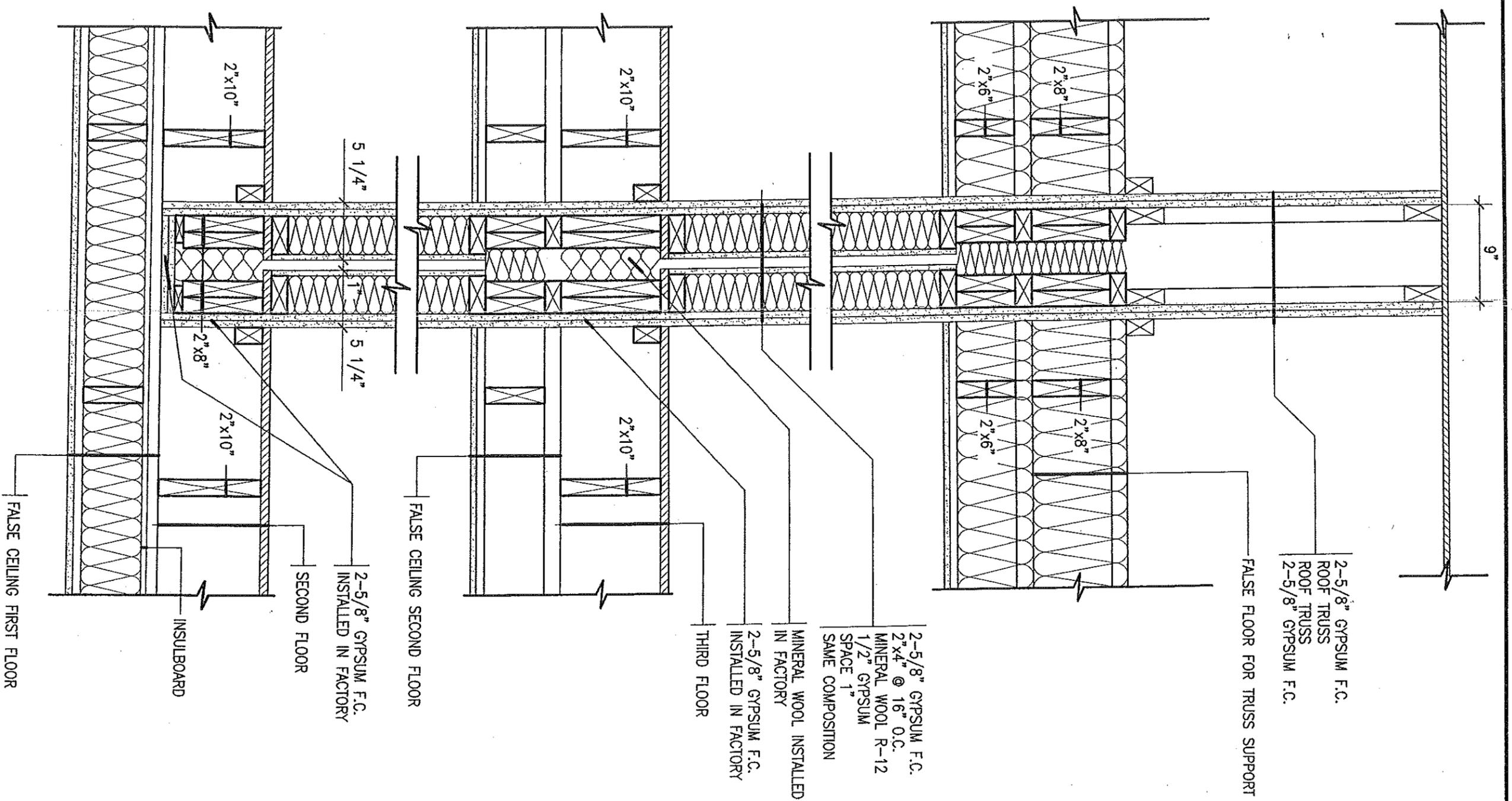
TOILET GRABBAR DETAILS



GRABBAR DETAILS



Date: 09/06/2002	Scale: NONE	Dr. by: S.B.	App. by: C-07581
Plan: GRAB BAR DETAILS		ANDERSON	
PROP			
Page 28	HABITEC 2000®		



2-5/8" GYPSUM F.C.
 ROOF TRUSS
 ROOF TRUSS
 2-5/8" GYPSUM F.C.

FALSE FLOOR FOR TRUSS SUPPORT

2-5/8" GYPSUM F.C.
 2"x4" @ 16" O.C.
 MINERAL WOOL R-12
 1/2" GYPSUM
 SPACE 1"
 SAME COMPOSITION

MINERAL WOOL INSTALLED
 IN FACTORY

2-5/8" GYPSUM F.C.
 INSTALLED IN FACTORY

THIRD FLOOR

FALSE CEILING SECOND FLOOR

2-5/8" GYPSUM F.C.
 INSTALLED IN FACTORY

SECOND FLOOR

INSULBOARD

FALSE CEILING FIRST FLOOR

HBITEC 2000®

ANDERSON

PROP

Echelle: 1:10

Dessiné par: S.B.

App. par:

Date: 09/06/2002

Plan: MARRIED WALL

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C-07581

MARRIED WALL (2 HRES)