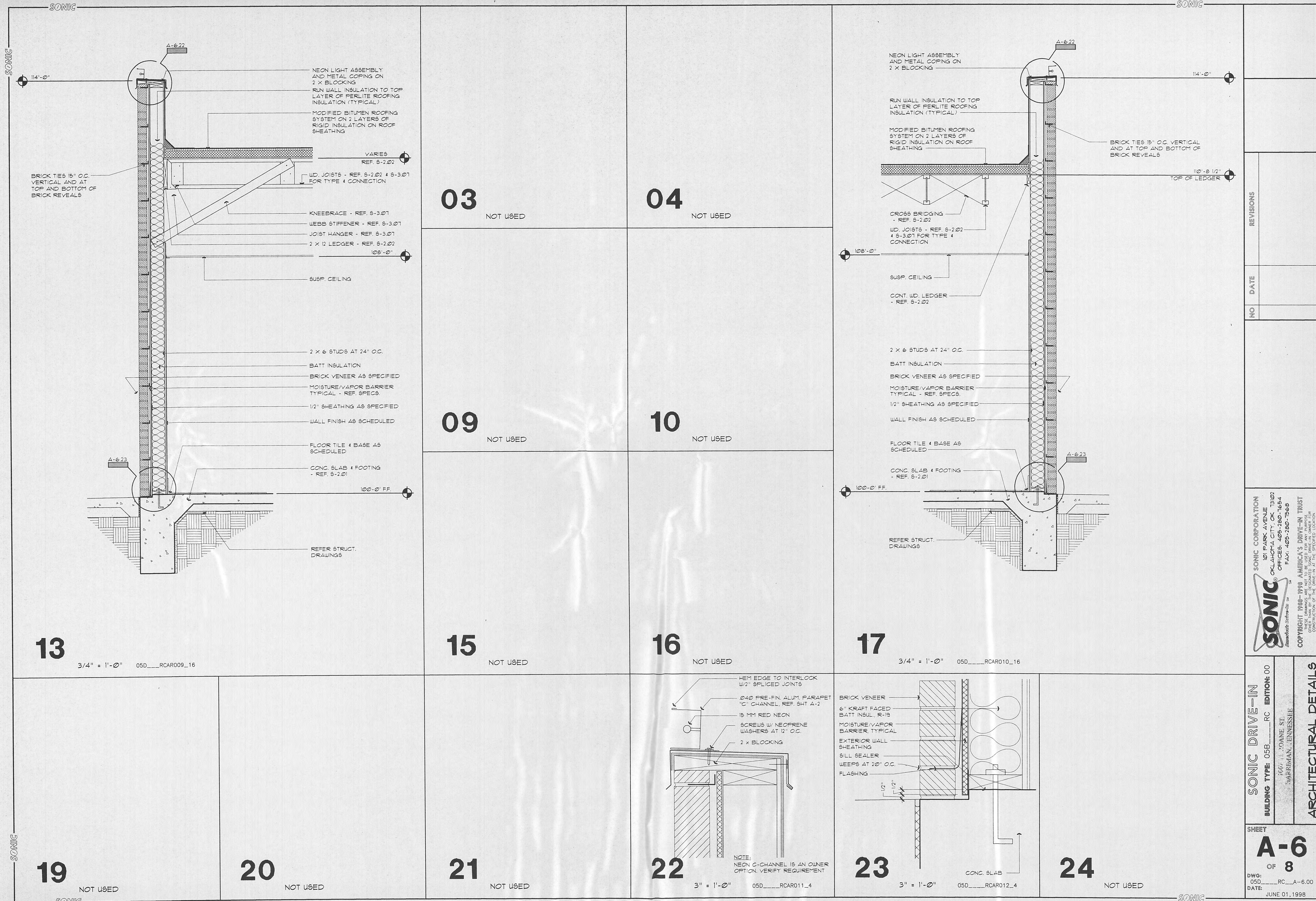




SONIC CORPORATION
120 PARK AVENUE
OKLAHOMA CITY, OK 73102
OFFICE: 405-280-1654
FAX: 405-280-1560

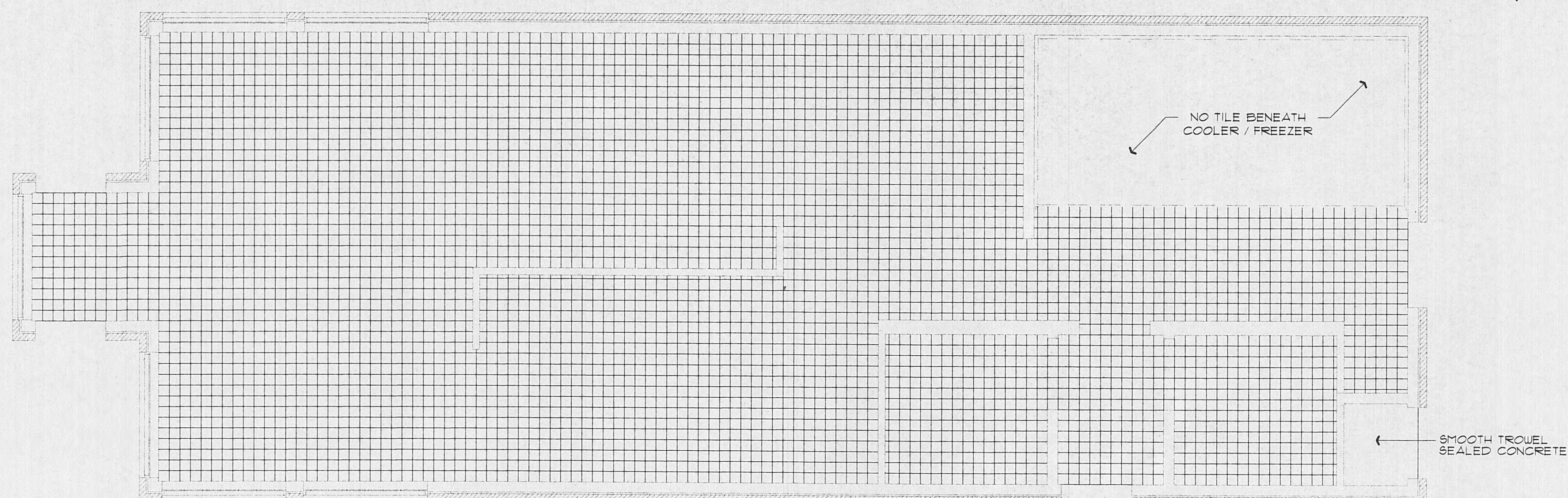
SONIC
Standard Construction Co.

COPYRIGHT 1988-1990 AMERICA'S DRIVE-IN TRUST
OTHER THAN BY THE DESIGNATED SONIC DRIVE-IN OWNER FOR
CONSTRUCTION OF THE DRIVE-IN AT THE SPECIFIED LOCATION

SONIC DRIVE-IN
BUILDING TYPE: 05B____RC EDITION: 00
1000 J. ZOVNE ST.
BARRMAN, TENNESSEE

ARCHITECTURAL DETAILS

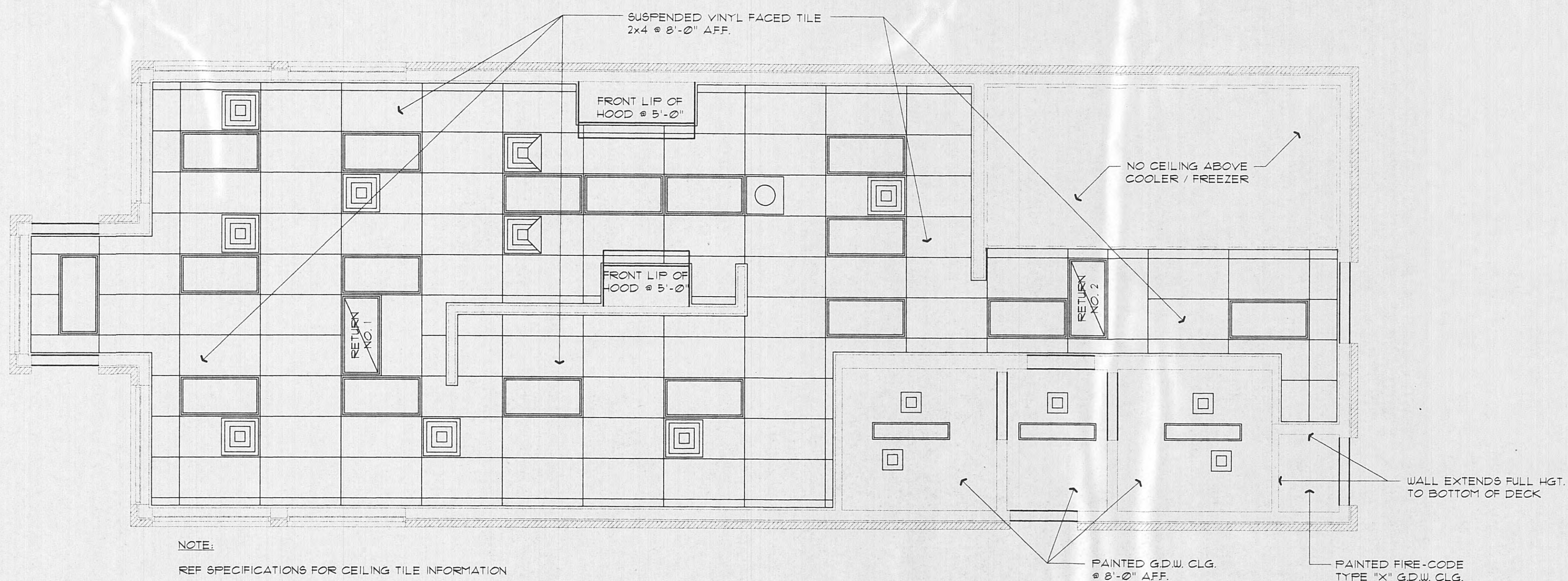
SHEET
A-6
OF 8
DWG: 05D____RC_A-6.00
DATE: JUNE 01, 1998



NOTE:
ALL FLOOR TILE TRANSITIONS TO FALL ON JOINT,
CUT TILE ADJACENT TO WALLS ONLY.
FLOOR TILE PATTERN CENTERED THROUGH
STORE IN BOTH DIRECTIONS.

01 FLOOR FINISH PLOAN

1/4" = 1'-0"



NOTE:
REF SPECIFICATIONS FOR CEILING TILE INFORMATION
CEILING TILE PATTERN CENTERED THROUGH
STORE IN BOTH DIRECTIONS.

02 REFLECTED CEILING PLAN

1/4" = 1'-0"

REFERENCE NORTH
FOR ROOM FINISH
SCHEDULE ONLY

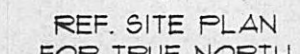
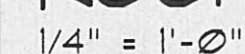
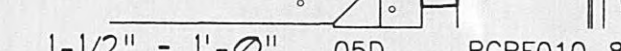
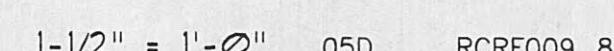
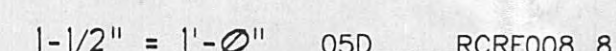
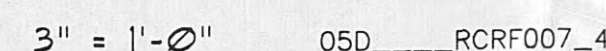
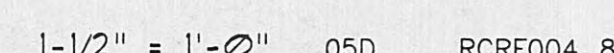
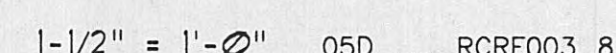
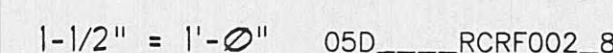
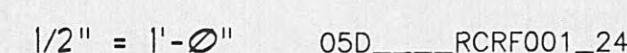


REF. SITE PLAN
FOR TRUE NORTH

SONIC CORPORATION
1201 PARK AVENUE
OKLAHOMA CITY, OK 73102
OFFICES: 405-280-1654
FAX: 405-280-1568
SONIC
Copyright 1988-1998 AMERICA'S DRIVE-IN TRUST
OTHER TRADE NAMES BY THE DESIGNATED SONIC DRIVE-IN OWNER FOR
CONSTRUCTION OF THE DRIVE-IN AT THE SPECIFIC LOCATION

SONIC DRIVE-IN
BUILDING TYPE: OSD RC EDITION: 00
1007 N. ROANE ST.
HARRISMAN, TENNESSEE
FLOOR FINISH PLAN
REFLECTED CEILING PLAN

SHEET
A-7
OF 8
DWG:
OSD RC A-7.00
DATE:
JUNE 01, 1998



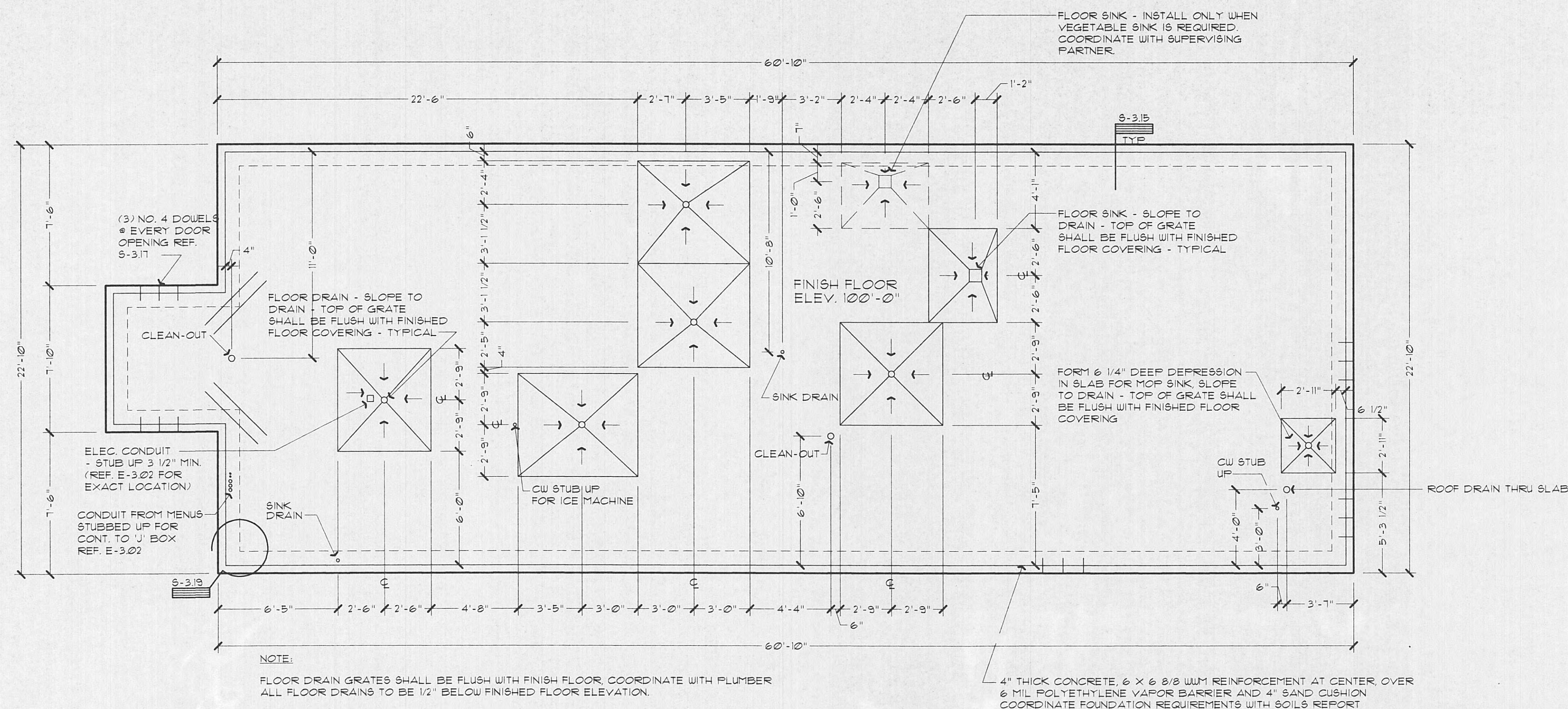
DATA

A-8
OF 8
DWG: 05D_____RC__A-8.00
DATE: JUNE 01, 1998



- IF THE GRADING PLAN REFLECTS A GRADE FROM ONE END OF A CANOPY TO THE OTHER GREATER THAN 3'-0" THE CONTRACTOR WILL NOTIFY THE SONIC 44E DEPT.

SHEET
S-1
OF 6
DWG: CP1998TNHR01
DATE: NOVEMBER 09, 1998

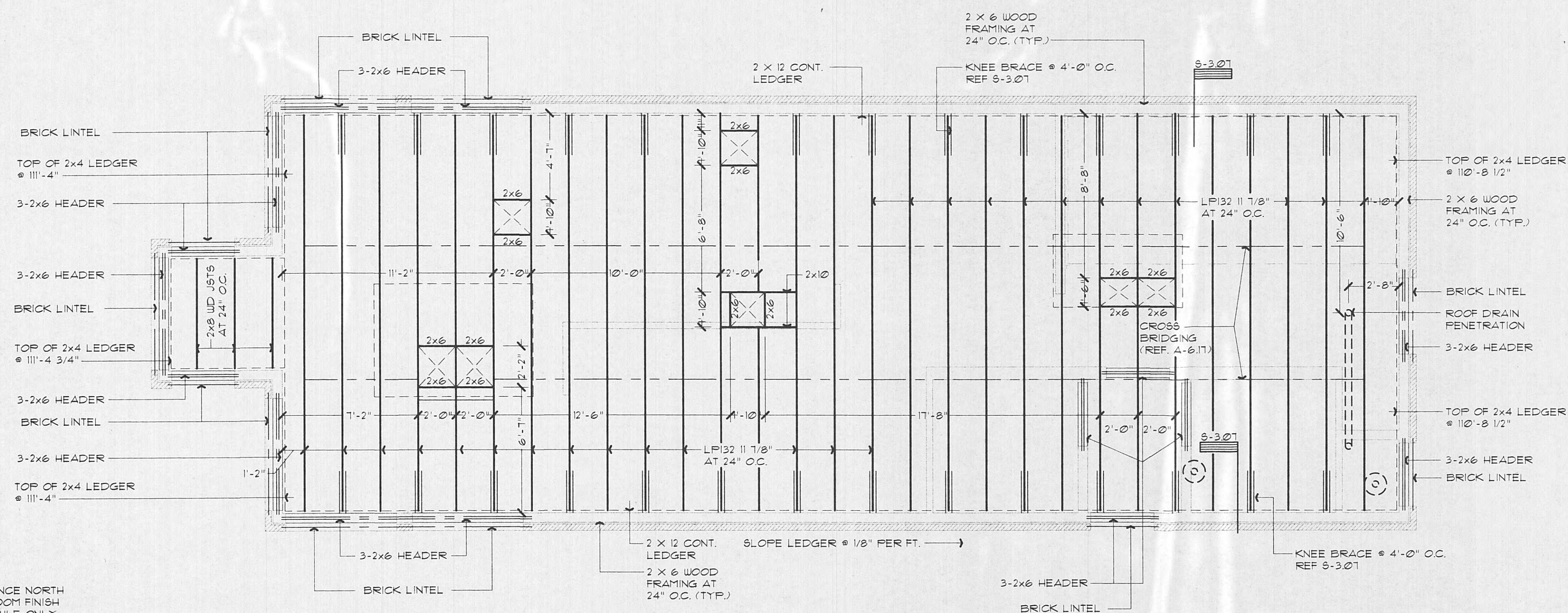


01 FOUNDATION PLAN

$$1/4'' = 1'-0''$$

NOTES:

1. FLOOR DRAIN GRATES SHALL BE FLUSH WITH FINISHED FLOOR. ALL FLOOR DRAINS TO BE 1/2" BELOW FINISHED FLOOR.
2. SLOPE FLOOR 1/8" PER FOOT AT ALL FLOOR DRAINS AND FLOOR SINKS AS SHOWN.



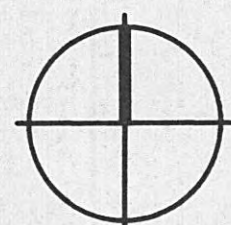
02 ROOF FRAMING PLAN

$$1/4'' = 1'-0''$$

NOTES:

1. ROOF JOISTS TO ALIGN W/ STUDS.
2. EXTERIOR WALLS TO HAVE 1/2" CDX EXTERIOR PLYWOOD SHEATHING FULL HEIGHT - 14'-0"
3. ROOF DECK TO BE 5/8" CDX EXTERIOR PLYWOOD SHEATHING
4. ROOF LIVE LOAD IS 30 PSF, BUILDING WIND LOAD IS 110 MPH.

REFERENCE NORTH
FOR ROOM FINISH
SCHEDULE ONLY



REF. SITE PLAN
FOR TRUE NORTH

—SONIC

SONIC CORPORATION
101 PARK AVENUE
OKLAHOMA CITY, OK 73102
OFFICES: 405-280-1654
FAX: 405-280-1568

SONIC®
American Driveway, Inc. 3M

COPYRIGHT 1988-1998 AMERICA'S DRIVE-IN TRUST
THESE DRAWINGS ARE NOT TO BE USED FOR ANY PURPOSE
OTHER THAN BY THE DESIGNATED SONIC DRIVE-IN OWNER FOR
THEIR OWN DRIVE-IN.

SONIC DRIVE-IN
BUILDING TYPE: 05D____RC EDITION: 00

1077 N. ROANE ST.

HARRIMAN, TENNESSEE
FOUNDATION PLAN
ROOF FRAMING PLAN

SHEET

S-2
OF 6

DWG: 05D____RC__S-2.00
DATE: JUNE 01, 1998

—SONIC



SONIC CORPORATION
101 PARK AVENUE
OKLAHOMA CITY, OK 73102
OFFICES: 405-280-1654
FAX: 405-280-1568

American Drive-In, Inc.

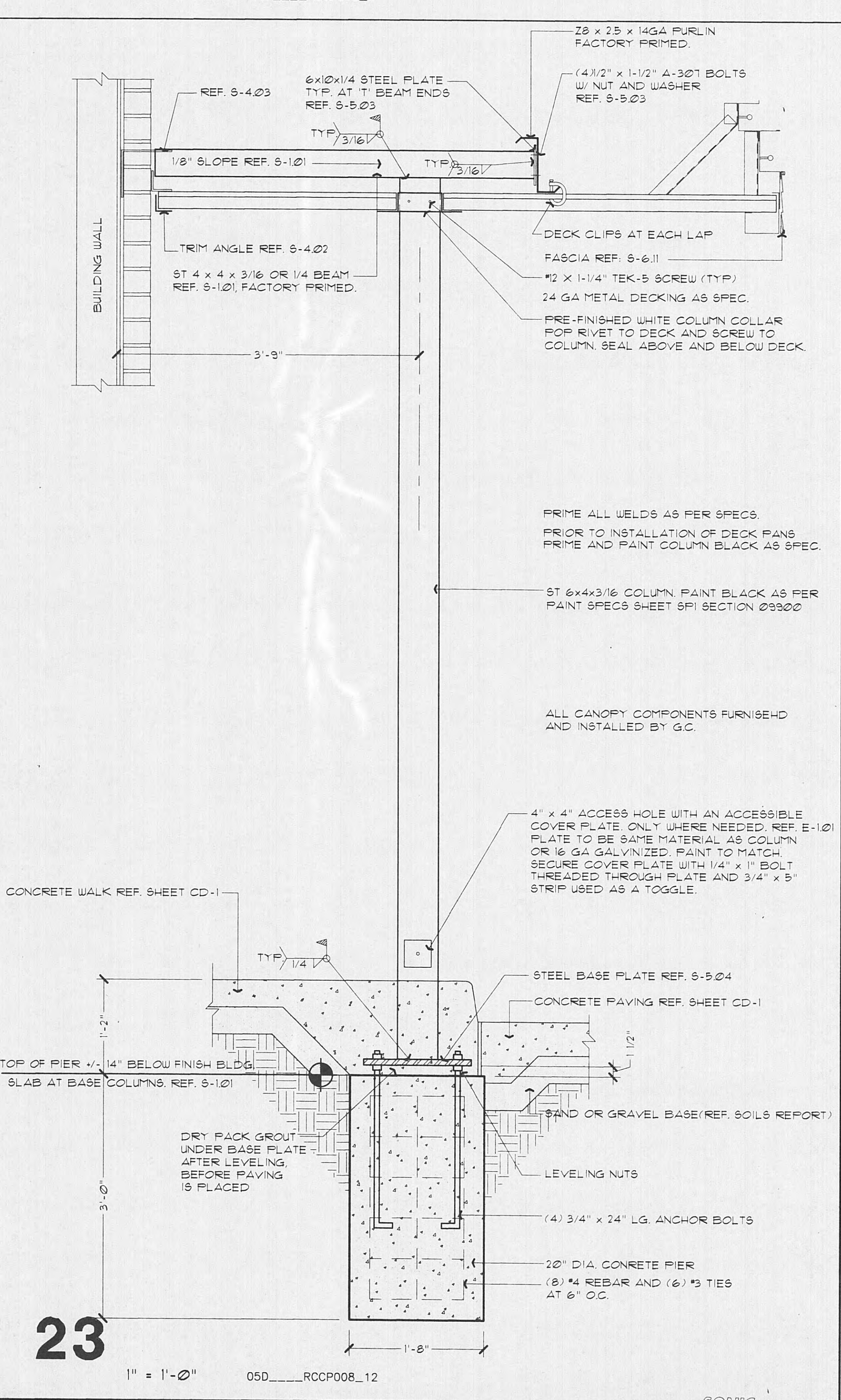
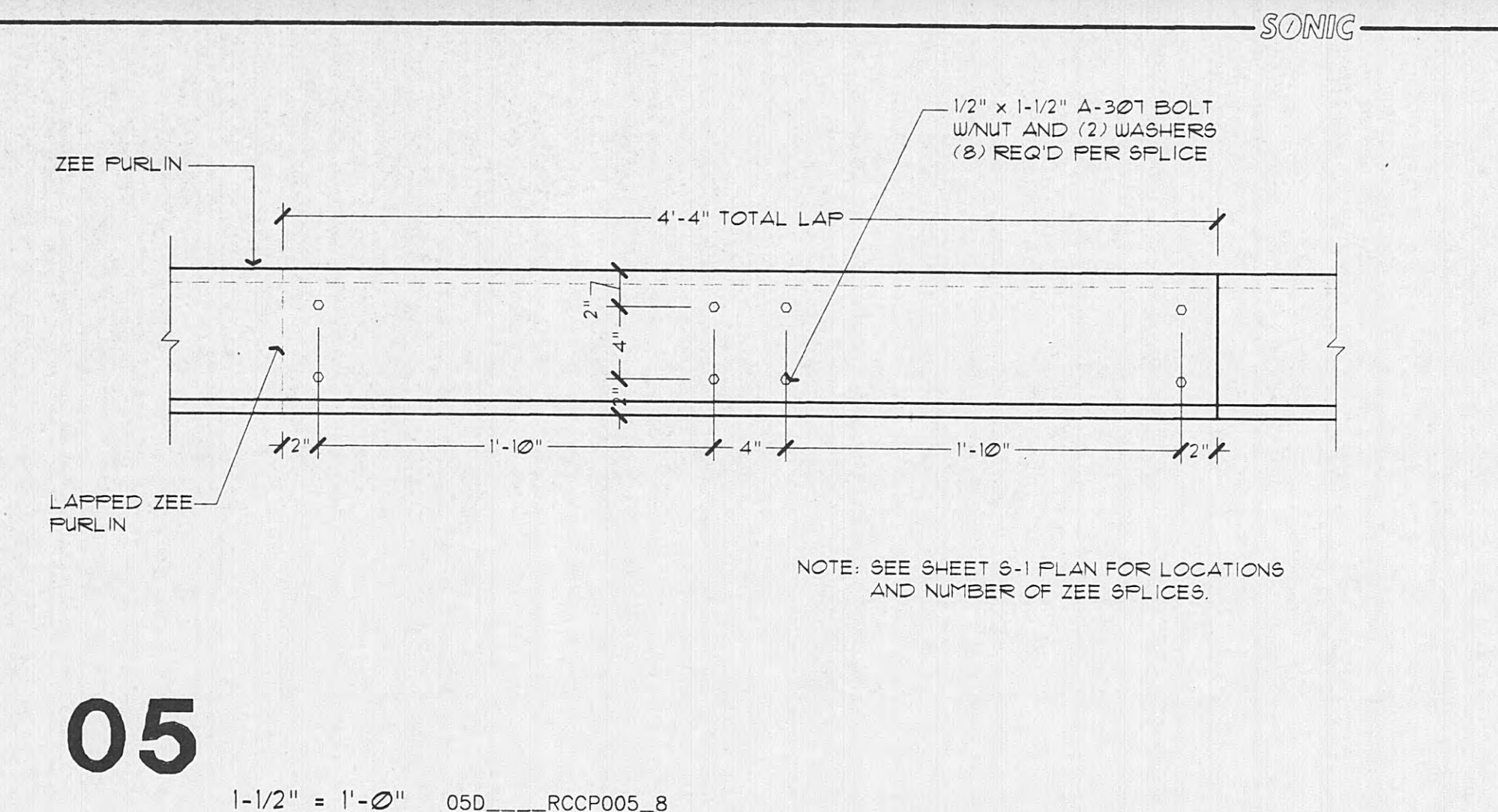
COPYRIGHT 1988-1998 AMERICA'S DRIVE-IN TRUST
ALL RIGHTS RESERVED. NO PART OF THIS PUBLICATION
OTHER THAN BY THE DESIGNATED SONIC DRIVE-IN OWNER FOR
CONSTRUCTION OF THE DRIVE-IN AT THE SPECIFIED LOCATION.

SONIC DRIVE-IN®
BUILDING TYPE: 05D_____RC EDITION: 00
1007 N. ROANE ST.
HARRIMAN, TENNESSEE

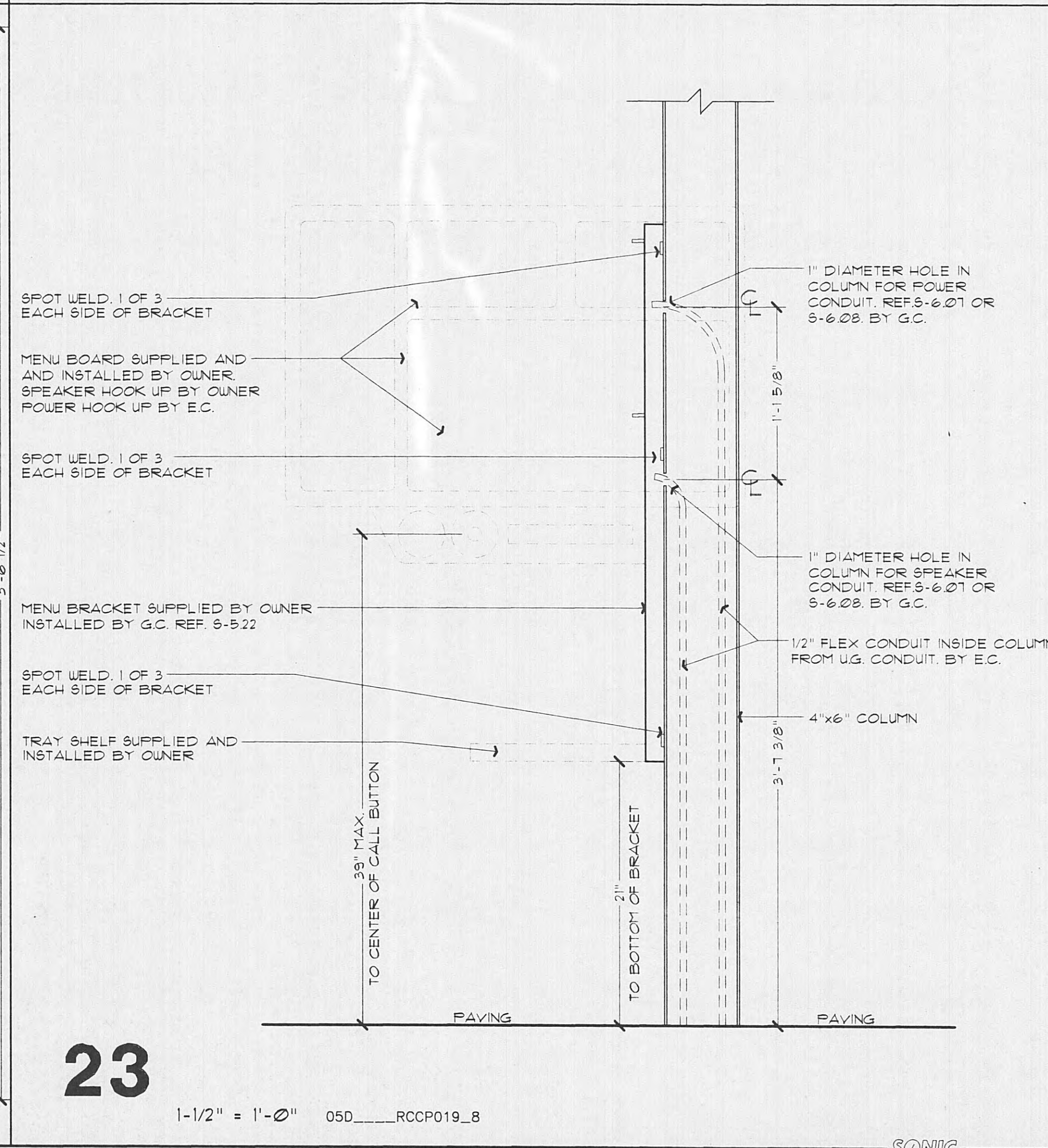
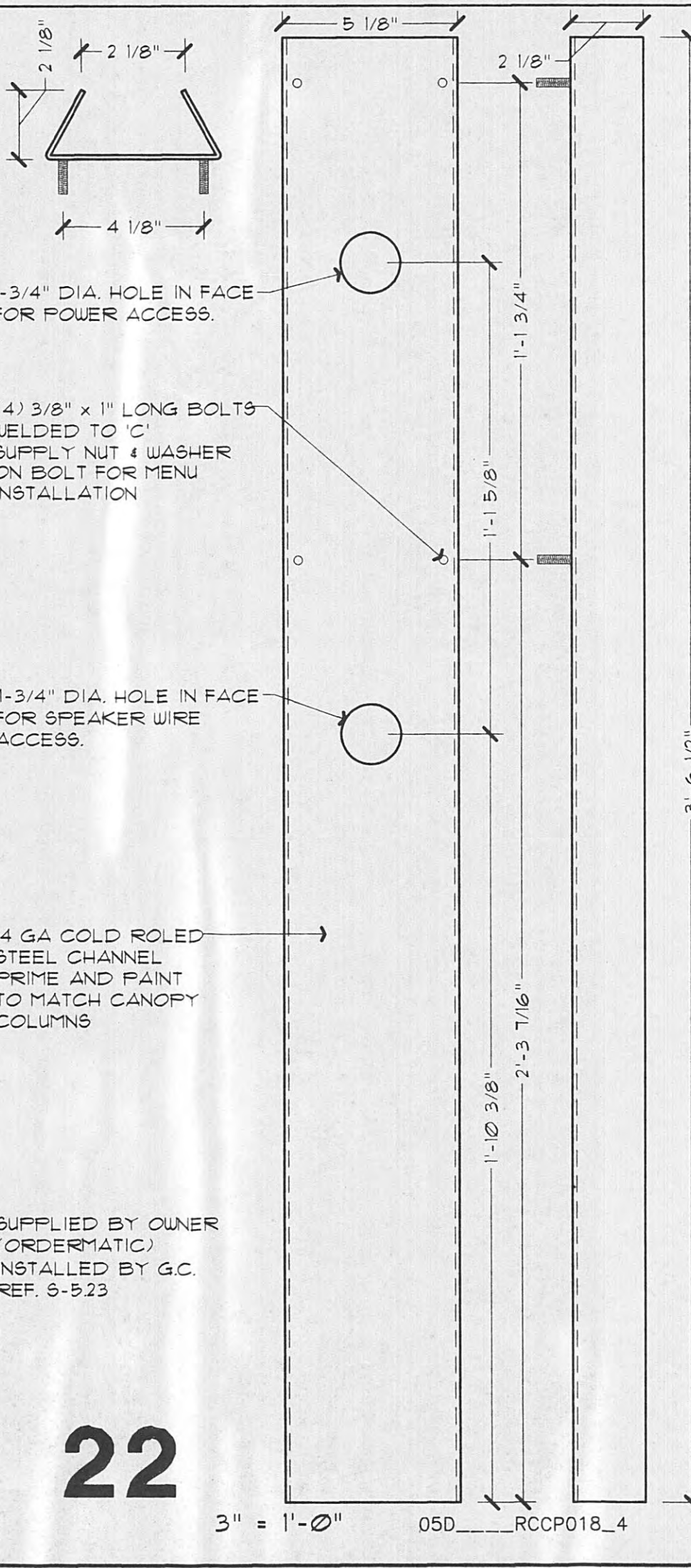
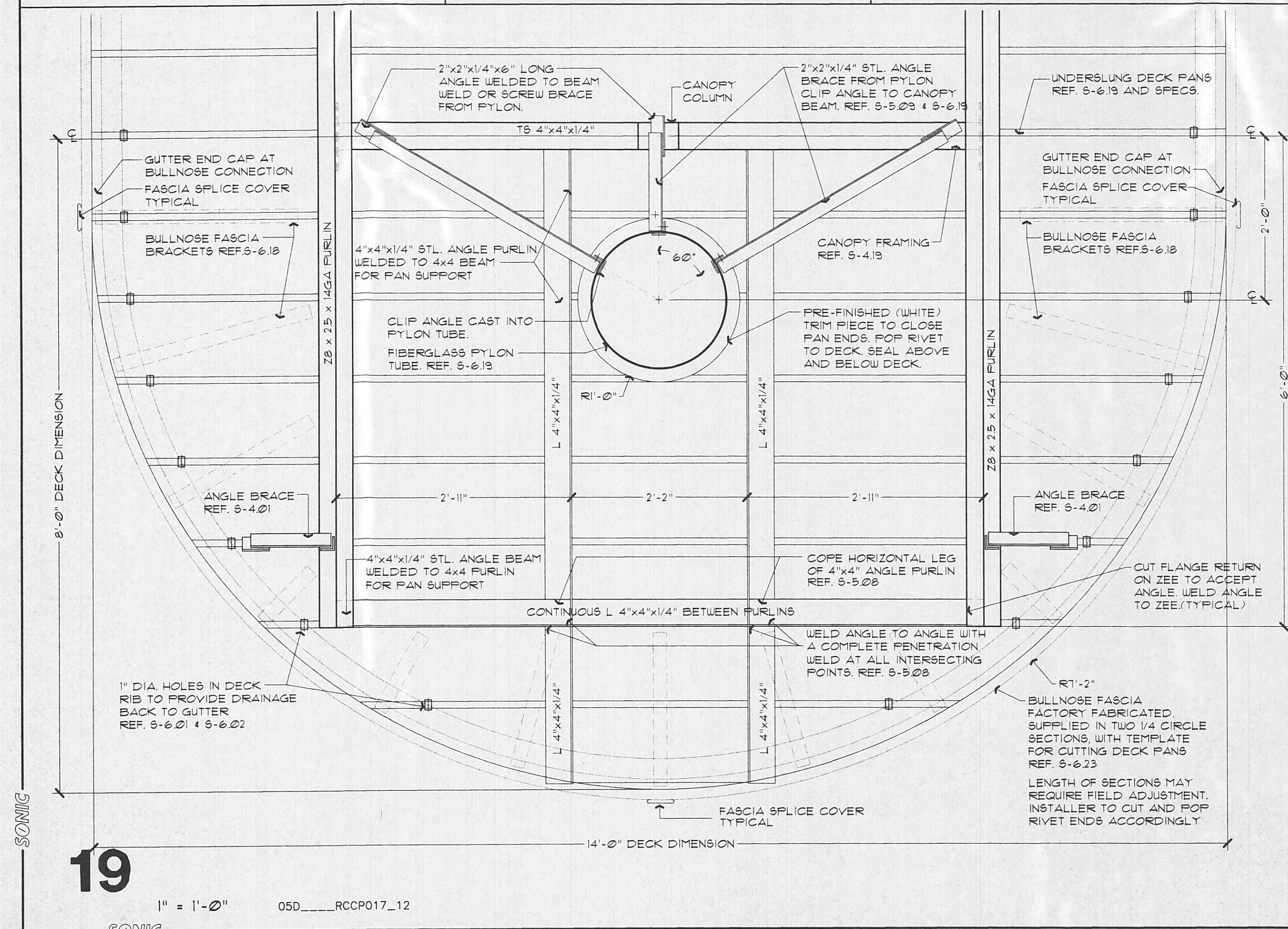
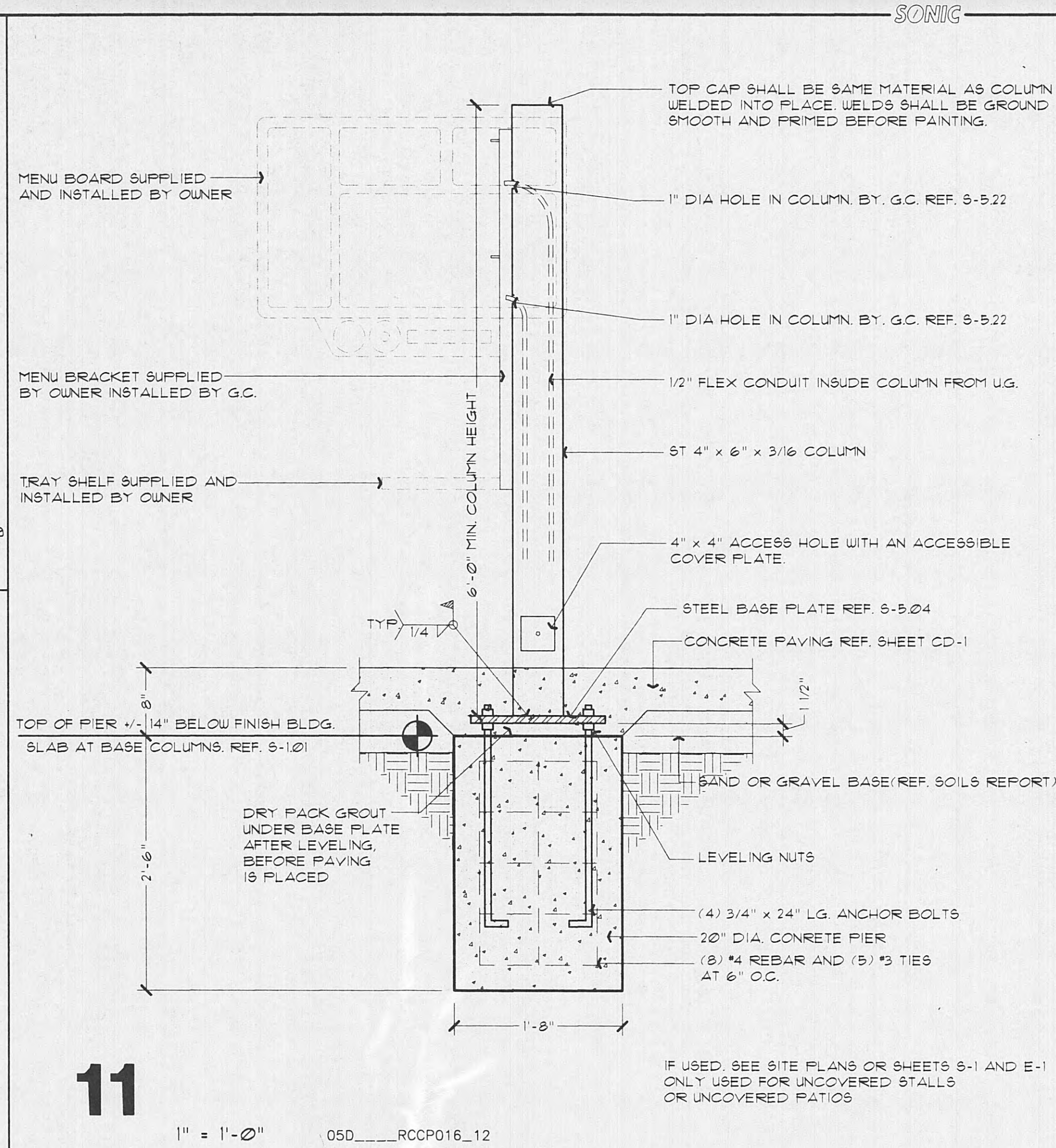
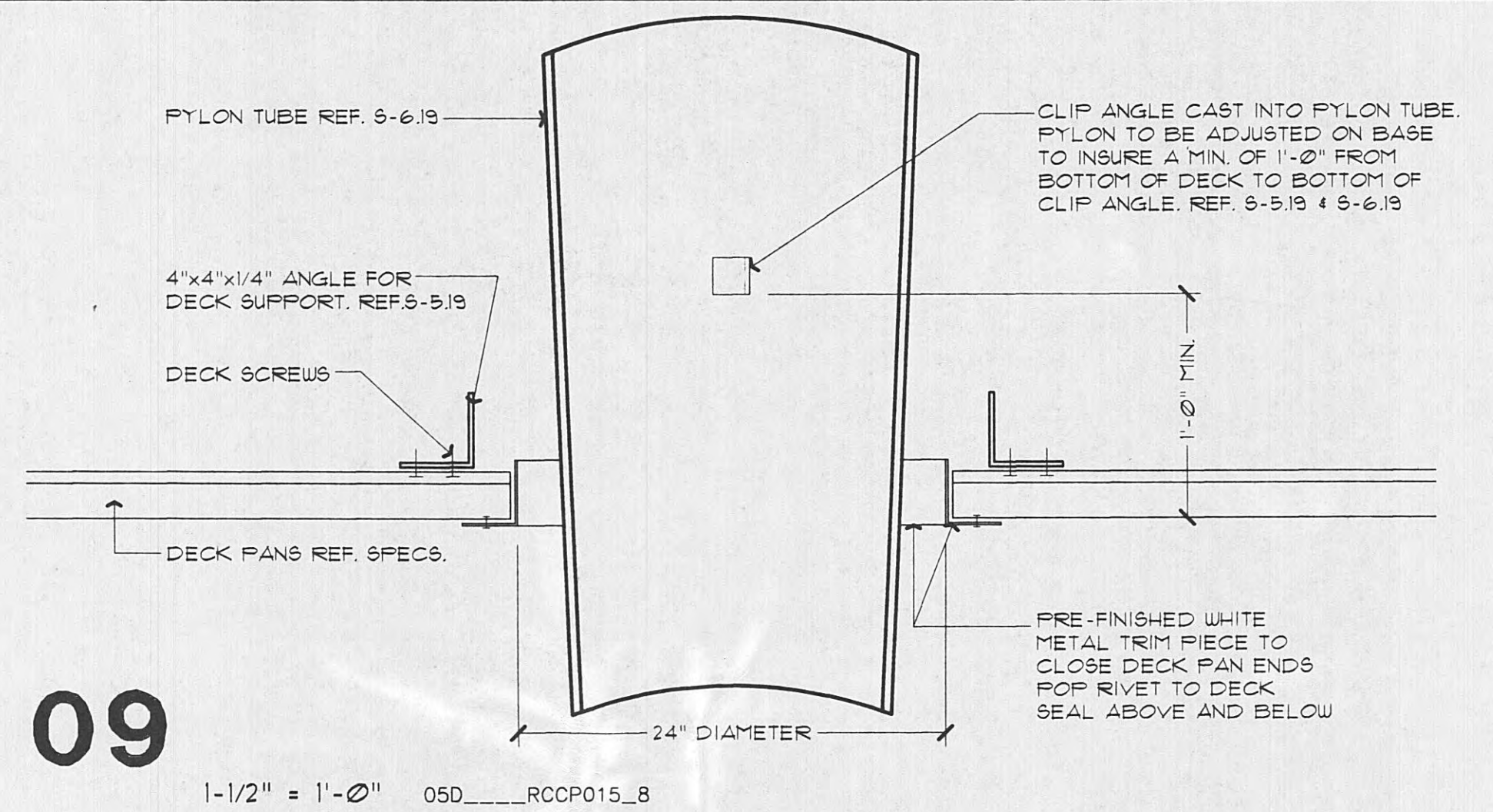
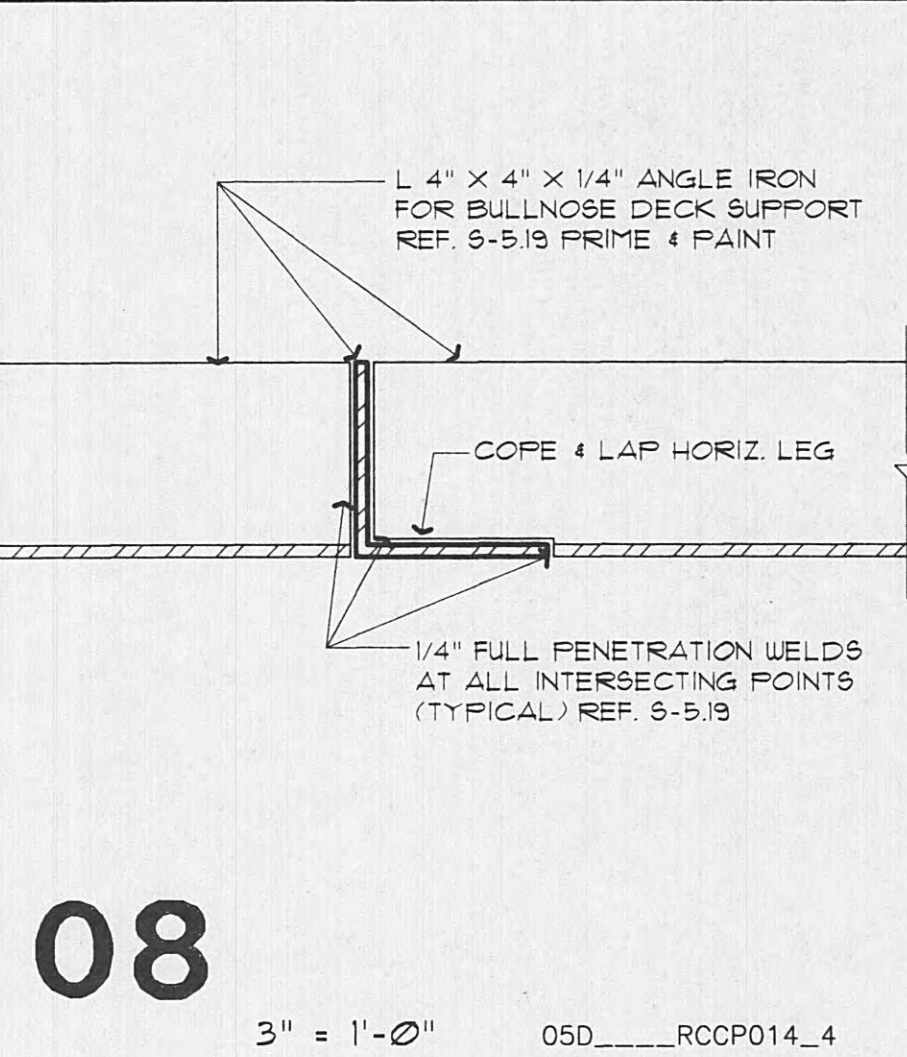
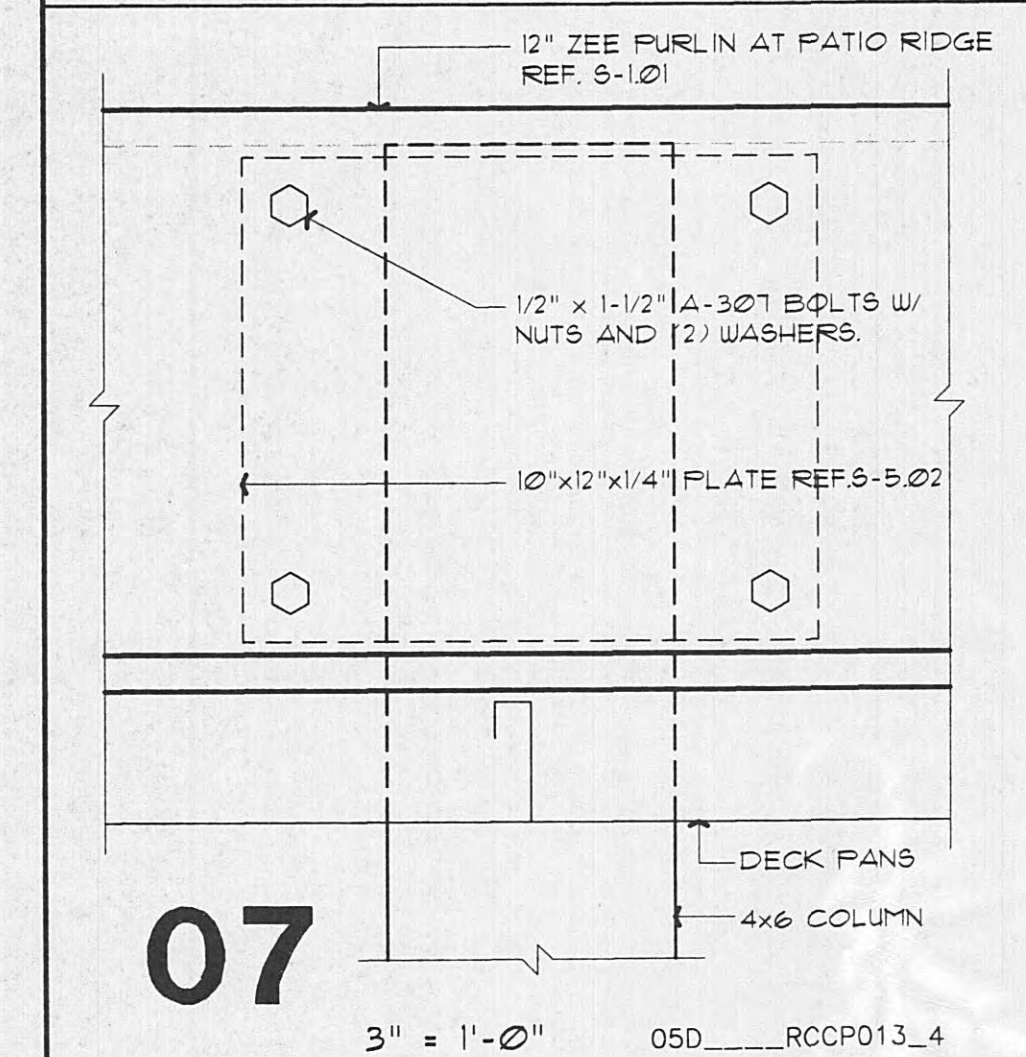
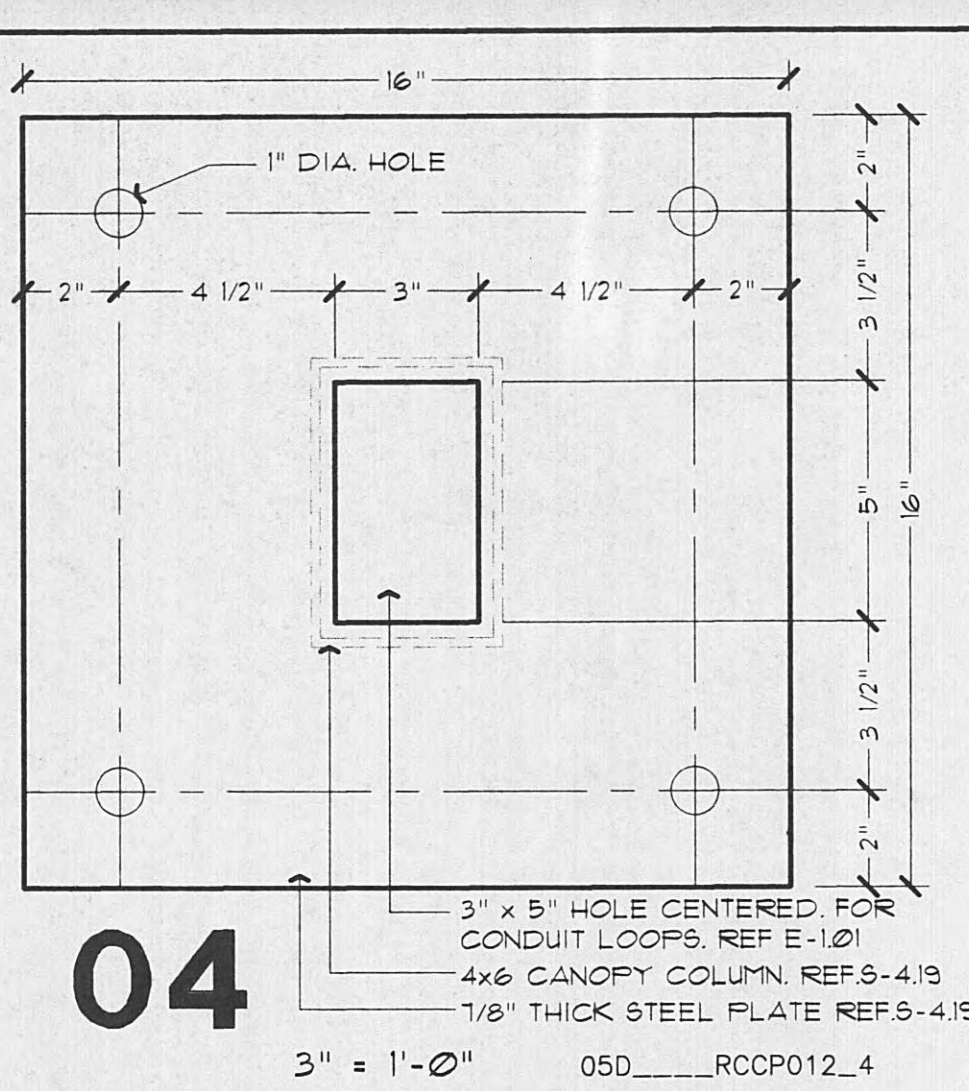
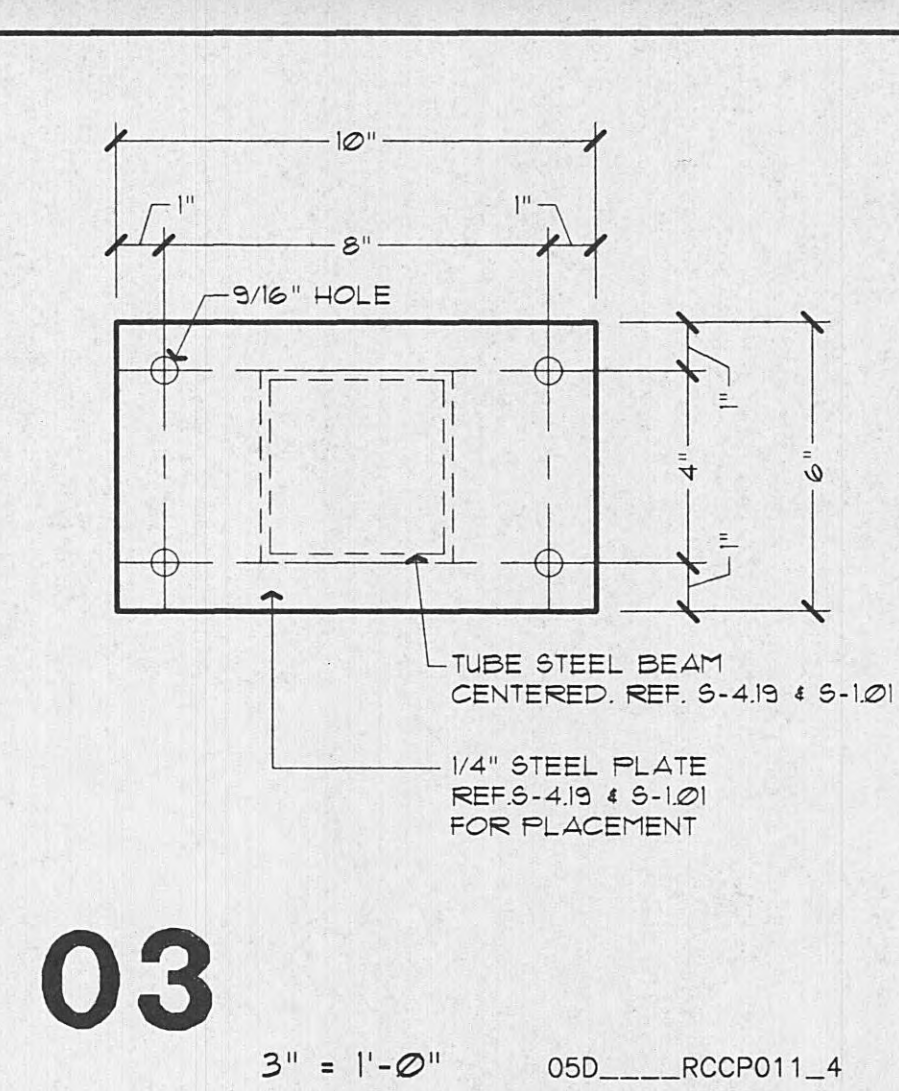
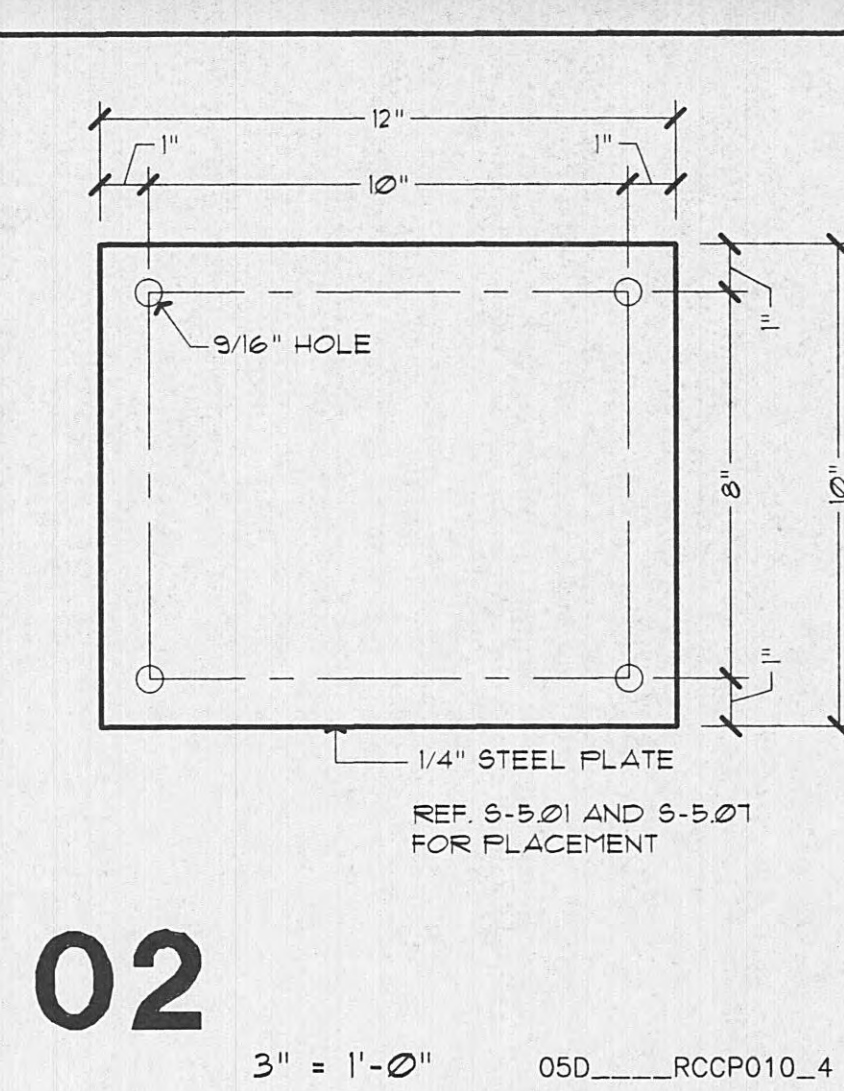
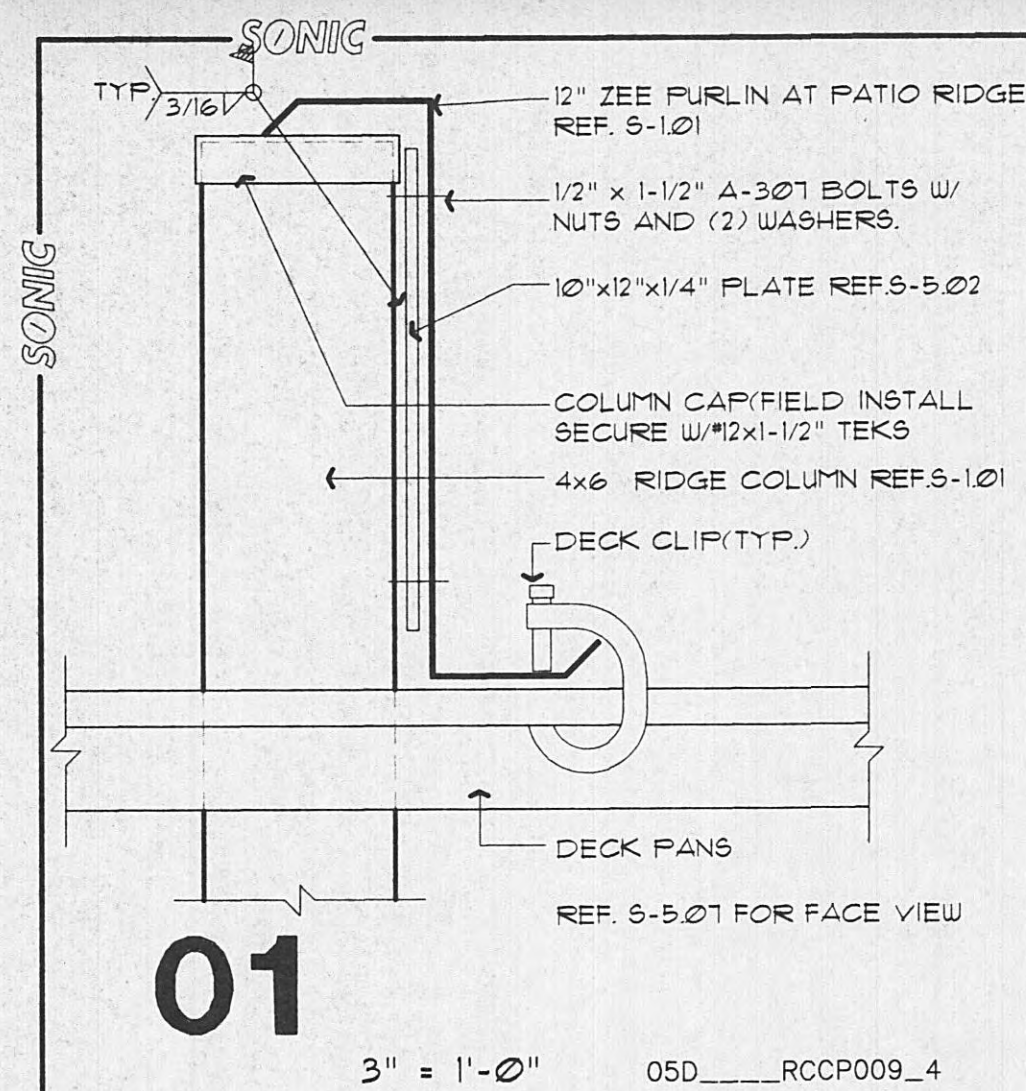
STRUCTURAL DETAILS

SHEET
S-3
OF
6

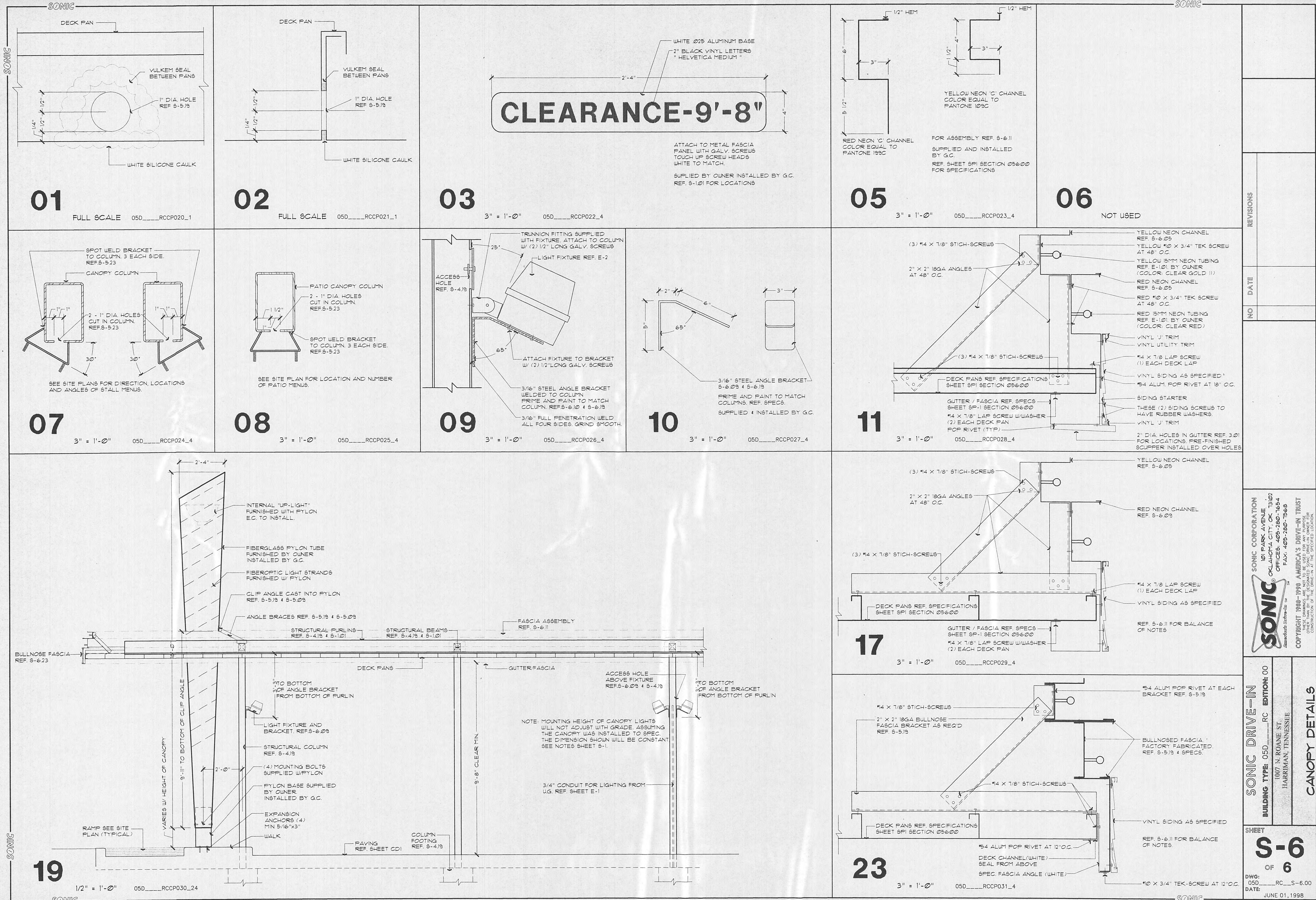
DWG: 05D_____RC_S-3.00
DATE: JUNE 01, 1998



SHEET S-4 OF 6 DWG: 05D _____ RC _____ S-4.00 DATE: _____		SONIC DRIVE-IN BUILDING TYPE: 05D _____ RC _____ EDITION: 00 _____ 007 N. ROANE ST. HARRIMAN, TENNESSEE		SONIC CORPORATION 1201 PARK AVENUE OKLAHOMA CITY, OK 73102 OFFICES: 405-280-1654 FAX: 405-280-1566 COPYRIGHT 1988-1990 AMERICA'S DRIVE-IN TRUST THESE DRAWINGS ARE NOT TO BE USED FOR ANY PURPOSE OTHER THAN THE SPECIFIC PROJECT AND FOR CONSTRUCTION OF THE DRIVE-IN AT THE SPECIFIED LOCATION		NO DATE REVISIONS	



SONIC CORPORATION 101 PARK AVENUE OKLAHOMA CITY, OK 73102 OFFICES: 405-280-1654 FAX: 405-280-1568 Copyright 1988-1998 AMERICA'S DRIVE-IN TRUST OTHER TRADE BY THE DESIGNATED SONIC DRIVE-IN OWNER FOR CONSTRUCTION OF THE DRIVE-IN AT THE SPECIFIED LOCATION.	
SONIC DRIVE-IN BUILDING TYPE: OSD RC EDITION: 00 1007 N. ROANE ST. HARRIMAN, TENNESSEE	CANOPY DETAILS
SHEET S-5 OF 6 DWG: 05D____RC____S-5.00 DATE: JUNE 01, 1998	REVISIONS NO DATE



SONIC CORPORATION
1201 PARK AVENUE
OKLAHOMA CITY, OK 73102
OFFICE: 405-280-1654
FAX: 405-280-1569

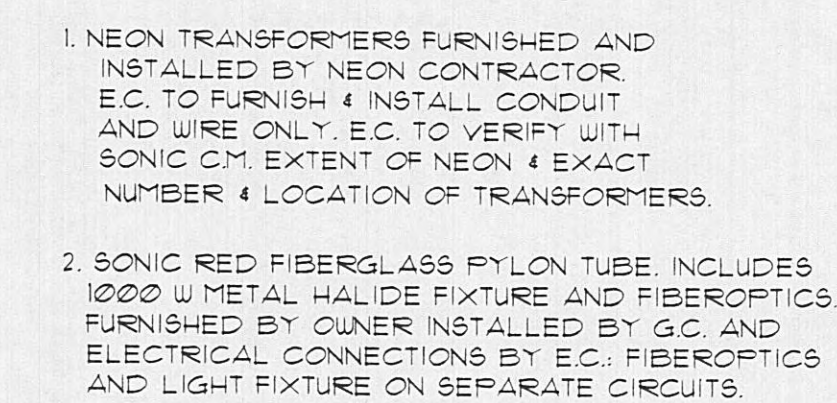
SONIC
American Drive-In

COPYRIGHT 1988-1998 AMERICA'S DRIVE-IN TRUST
OTHER THAN BY THE DESIGNATED SONIC DRIVE-IN OWNER FOR
CONSTRUCTION OF THE DRIVE-IN AT THE SPECIFIED LOCATION

SONIC DRIVE-IN
BUILDING TYPE: OSD RC EDITION: 00
1007 N. ROANE ST.
HARRIMAN, TENNESSEE

SHEET
S-6
OF 6
DWG: 05D____RC____S-6.00
DATE: JUNE 01, 1998

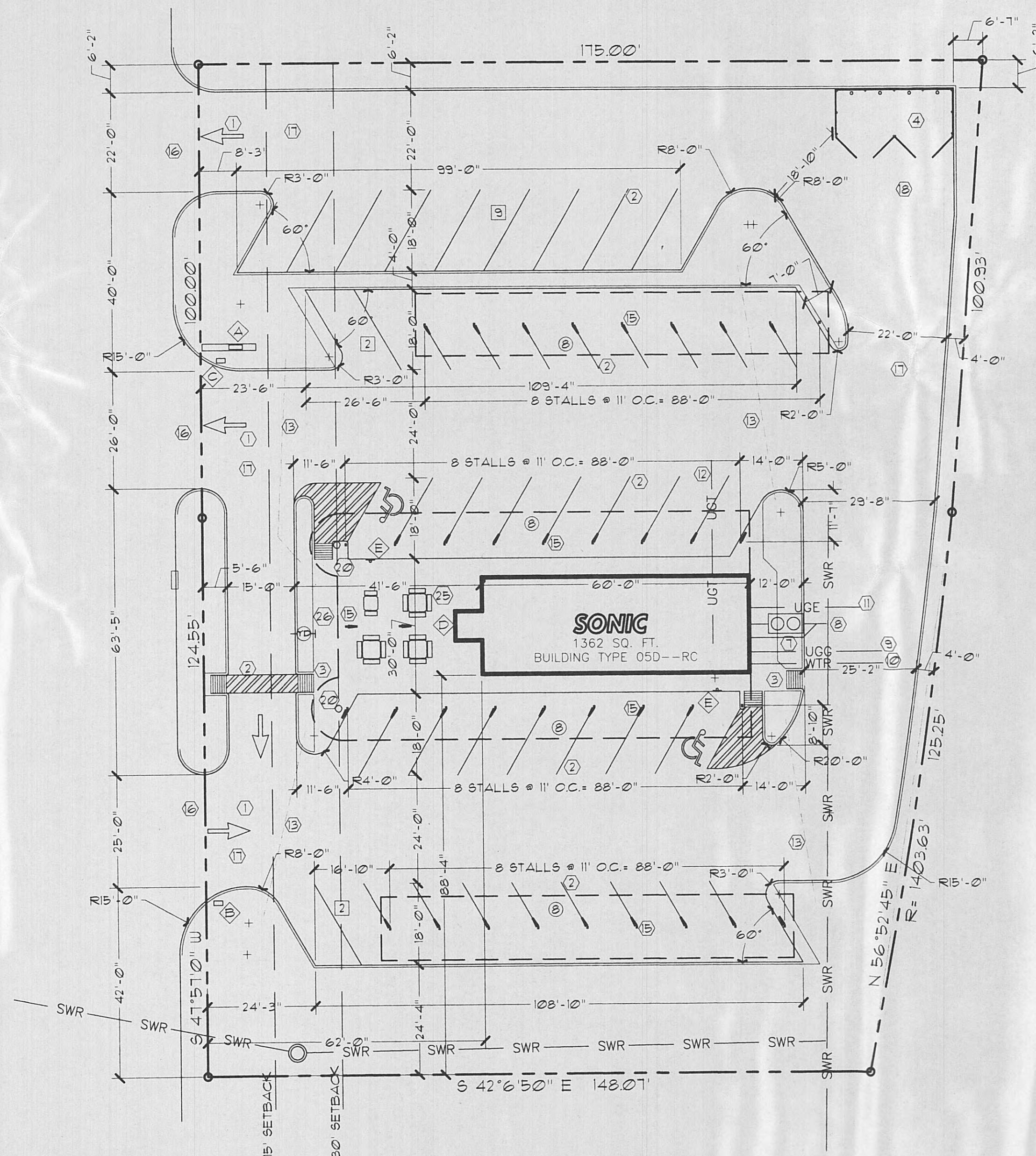
CANOPY DETAILS

ON

SONIC DRIVE-IN
BUILDING TYPE: 05D ____ RC EDITION: 00
1001 N. ROANE ST.
HARRIMAN, TENN.
CANOPY / MENU
WIRING PLAN

DWG: CE1998TNHR01
DATE: NOVEMBER 09, 1998

1007 N. ROANE ST.



SCALE: 1" = 20'

GENERAL NOTES:

- ALL DIMENSIONS AT CURBS ARE TO FACE OF CURB UNLESS OTHERWISE NOTED.
- PROPOSED UTILITIES ARE SHOWN IN SCHEMATIC ONLY. EXACT LOCATIONS SHALL BE DETERMINED TO ALLOW FOR THE MOST ECONOMICAL AND PRACTICAL INSTALLATION.
- THE CONTRACTOR SHALL COORDINATE WITH ALL UTILITY COMPANIES TO DETERMINE EXACT POINT OF SERVICE CONNECTION AT EXISTING UTILITY. REFER TO THE BUILDING ELECTRICAL AND PLUMBING DRAWINGS FOR UTILITY SERVICE ENTRANCE LOCATIONS, SIZES AND CIRCUITING.
- LOCATIONS OF PYLON / MONUMENT SIGNS AND ENTER / EXIT SIGNS ARE NOT EXACT. THE CONTRACTOR SHALL VERIFY EXACT LOCATIONS WITH OWNER / CONSTRUCTION MANAGER.
- ALL LANDSCAPE AREAS SHALL BE ROUGH GRADED TO 6" BELOW TOP OF ALL WALKS AND CURBS. TOP SOIL TO BE ADDED TO THE LEVEL OF THE WALKS OR CURBS.

SITE PLAN KEYNOTES

ITEM	NOTE
(1)	TRAFFIC FLOW ARROW (TYPICAL), REF: CD117
(2)	4" PAINTED STRIPES (TYPICAL), REF: SPECIFICATIONS, SECTION 02500, SHEET 9F1
(3)	CURB RAMP (TYPICAL), REF: CD105
(4)	TRASH ENCLOSURE, REF: CD202
(5)	RAILING, REF: CD208
(6)	BOLLARD, REF: CD202
(7)	GREASE TRAP, REF: P202
(8)	4" SANITARY SEWER LINE
(9)	2" UNDERGROUND GAS LINE
(10)	1-1/4" UNDERGROUND WATER LINE
(11)	UNDERGROUND ELECTRIC LINE
(12)	2" UNDERGROUND TELEPHONE LINE
(13)	4" PVC PIPE SLEEVE UNDER DRIVE FOR IRRIGATION SYSTEM
(14)	ORDER BOARD AND DETECTOR LOOP, REF: CD115 AND CD118
(15)	MENU / CANOPY POST (TYPICAL), REF: 85.13
(16)	CONCRETE DRIVE, BUILD IN ACCORDANCE WITH CITY AND OR STATE SPECIFICATIONS
(17)	3000 P.S.I. CONCRETE PAVING
(18)	8" THICK, 4000 P.S.I. CONCRETE PAVING IN THIS AREA
(19)	"HOP" THRU SIGNAGE, REF: CD221
(20)	RED PYLON TUBE, REF: 9-6.13
(21)	POLE MOUNTED FLOOD LIGHTS, REF: SCHED. SHEET E-2
(22)	ASPHALT PAVING REF. DETAILS ON CIVIL SHEETS.
(23)	CONC. CURB & GUTTER, REF. DETAILS ON CIVIL SHEETS.
(24)	CONC. WALKS AND PATIO REF. DETAILS SHEET CD-1
(25)	TABLES SHALL BE MODEL #ET38NSQ (2 SEAT) OR #ET46NSQ (4 SEAT), BY METAL FABRICATORS, INC. TABLES SHALL BE SECURELY FASTENED TO CONCRETE WITH ANCHOR BOLTS PER MANUFACTURER'S SPEC'S.
(26)	3/4" YARD HYDRANT OFF IRRIGATION LINE, SUPPLIED AND INSTALLED BY PLUMBING CONTRACTOR.

SIGN SCHEDULE

ITEM	QTY.	REFERENCE	SIGN TYPE
(A)	1	CD210	PYLON SIGN
(B)	1	CD201	ENTER SIGN
(C)	1	CD201	EXIT SIGN
(D)	1	A201	SIGN ON BLDG.
(E)	2	CD219	HANDICAPPED PARKING SIGN

LEGEND:

---	PROPERTY LINE
- - - - -	EASEMENT / BUFFERS
---	BUILDING SETBACK LINE
(A)	SITE PLAN NOTE
(B)	CUSTOMER PARKING STALL
(C)	EMPLOYEE PARKING STALL
(D)	SIGN (SEE SCHEDULE)
---	UGE UNDERGROUND ELECTRIC LINE
---	UGT UNDERGROUND TELEPHONE LINE
---	UGG UNDERGROUND GAS LINE
---	WTR WATER LINE
---	SWR SANITARY SEWER LINE

SONIC CORPORATION
101 PARK AVENUE
OKLAHOMA CITY, OK 73102
OFFICES: 405-280-7654
FAX: 405-280-7568

SONIC
Standardized Nationwide

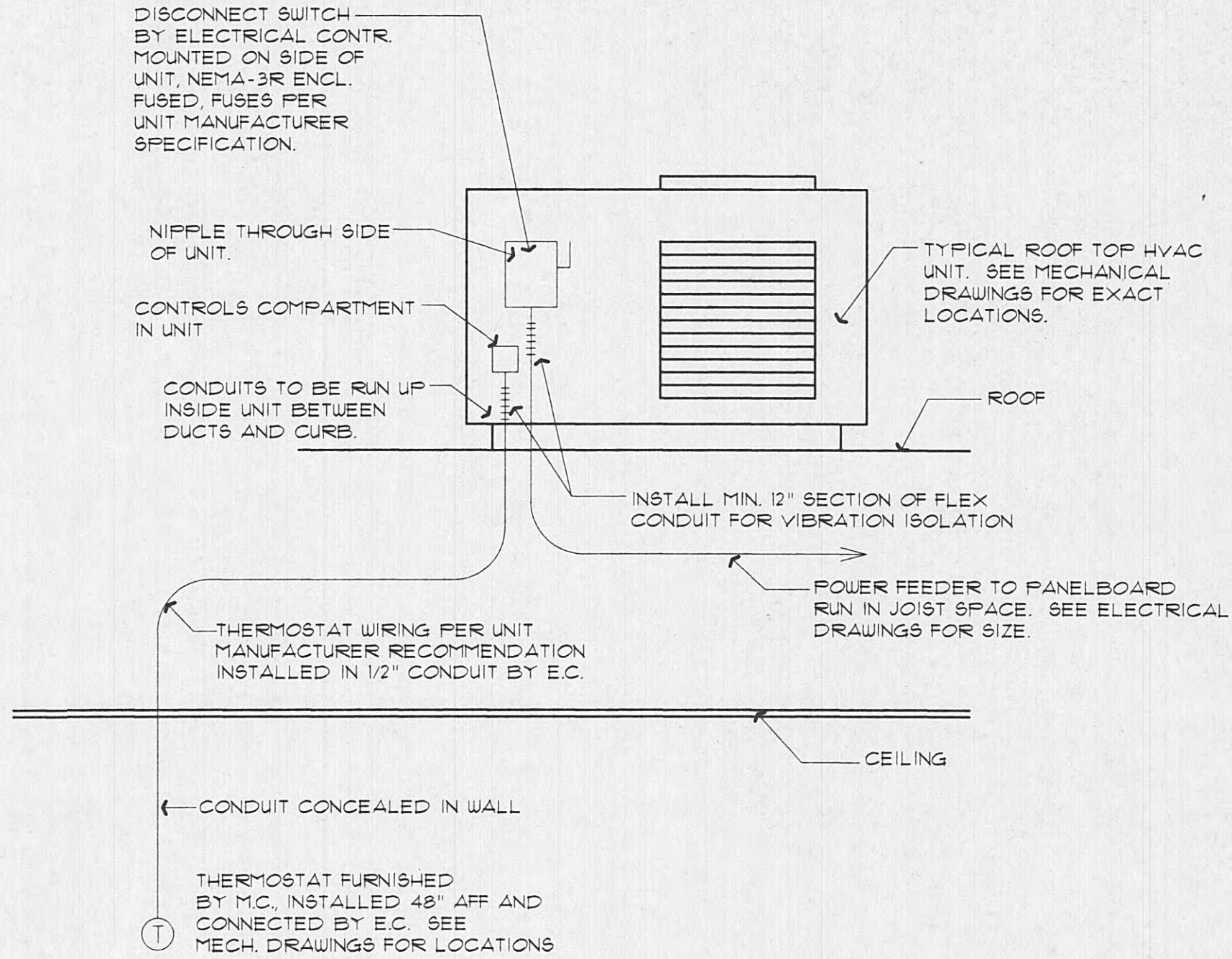
COPYRIGHT 1988-1998 AMERICA'S DRIVE-IN TRUST
ALL RIGHTS RESERVED. NO PART OF THIS DRAWING MAY BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, WITHOUT PERMISSION IN WRITING FROM AMERICA'S DRIVE-IN TRUST. THE DESIGNATED SONIC DRIVE-IN OWNER FOR CONSTRUCTION OF THE DRIVE-IN AT THE SPECIFIED LOCATION.

SONIC DRIVE-IN
BUILDING TYPE: 05D-RC EDITION: 00
Hwy 27 (ROANE ST.)
HARRIMAN, TENNESSEE

DIMENSION
SITE PLAN

SHEET
C-2
OF
3

DWG: SP1998TNHR01
DATE: NOVEMBER 09, 1998



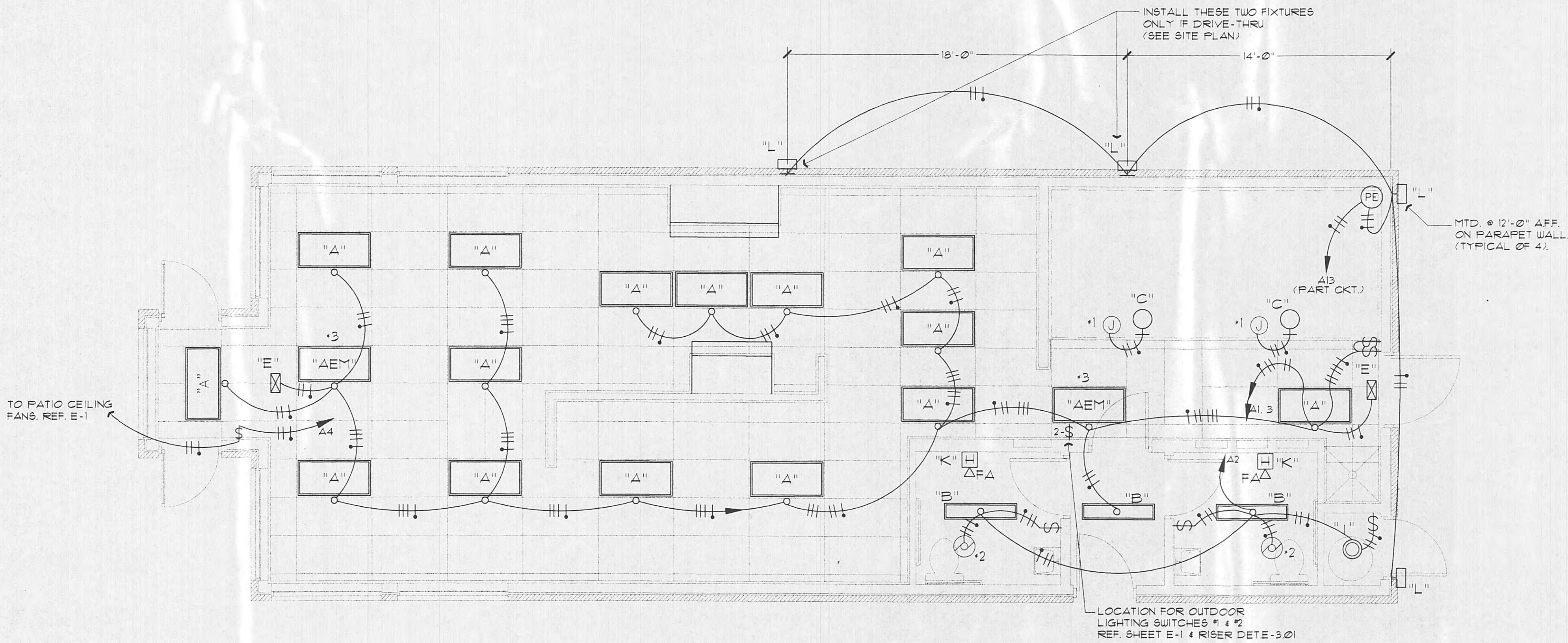
01 TYP. ROOF TOP MTD. HVAC UNIT ELEC. CONN. DETAIL
NO SCALE:

LIGHTING FIXTURE SCHEDULE			
TYPE	DESCRIPTION	MOUNTING	LAMPS
"A"	2X4 TROFFER WITH ACRYLIC LENS METALUX 42G-440A19-120V.-LE3	RECESSED	4-F32T8
"B"	1 X 4 WRAPAROUND METALUX 40B-240A-120V.-LE3	SURFACE	2-F32T8
"C"	VAPOR PROOF LIGHT BY OLNER THERMO-KOOL PROVIDED W/ BOX	SURFACE	1-100W
"D"	DELETED		
"E"	SINGLE FACE EXIT SIGN WITH BATTERY SURE-LITES 4VRX-7110-00-RW	UNIVERSAL	LED W/ UNIT
"F"	2 LT. 4 FT. ALUM. STRIP WITH 0" BALLAST NULITE 4AL-248HO-DL	SURFACE	2-F48 H.O. DAYBRIGHT
"G"	CANOPY FLOOD LIGHT LUMARK 4 MHTF-175H-DT-MED-LL-120V	SURFACE	1-175W M.H. MOGUL
"H"	WIDE SPREAD FLOOD LIGHT LUMARK 4THUR-65T-175-120V	SURFACE	1-175W M.H. MOGUL
"I"	PORCELAIN LAMPHOLDER W/ WIRE GUARD GE 5740-1	SURFACE	1-100 W.
"J"	POLE MOUNTED FLOOD LIGHT 4 POLE LUMARK 4THUR-655-250-120V / 55544255FM2XG (IF USED, SEE SITE PLAN)	SURFACE	1-250W M.H. MOGUL
"K"	FIRE ALARM AUDIBLE/VISIBLE DEVICE SIMPLEX 4303-9215 W/ 2098-9134 POWER SUPPLY	WALL	STROBE
"L"	WALL MOUNTED FLOOD LIGHT LUMARK 4MHUL-175-W-L-120V	WALL	1-175W M.H. MOGUL

NOTES:
1. "EM" DENOTES FIXTURE FURNISHED WITH FACTORY INSTALLED EMERGENCY LIGHTING BATTERY PACK.
2. REFER TO ELECTRICAL SPECIFICATIONS FOR FURTHER INFORMATION REGARDING LIGHTING FIXTURES AND LAMPS.

ELECTRICAL SYMBOLS	
SYMBOL	DESCRIPTION
	FLUORESCENT LIGHTING FIXTURE, RECESSED MOUNTED.
	FLUORESCENT LIGHTING FIXTURE, SURFACE OR SUSPENDED.
	INCANDESCENT AND HID LIGHTING FIXTURES, CLG. 4 WALL MTD.
	FLOOD LIGHTING UNIT.
	EXIT SIGN, DIRECTIONAL ARROWS INDICATED.
	STRIP FLUORESCENT LIGHTING UNIT, SURFACE OR SUSPENDED.
	JUNCTION OR PULL BOX.
	DUPLEX RECEPTACLE, MOUNTED 24" UP UNLESS NOTED OTHERWISE.
	QUAD RECEPTACLE. TWO DUPLEX RECEPTACLES GANG MOUNTED.
	DUPLEX RECEPTACLE ON EMERGENCY POWER SYSTEM.
	GROUND FAULT INTERRUPTING RECEPTACLE.
	WEATHER PROOF GROUND FAULT INTERRUPTING RECEPTACLE.
	POLARIZED THREE OR FOUR WIRE RECEPTACLE, RATING NOTED.
	SINGLE RECEPTACLE IN HANDY BOX MOUNTED ON CONDUIT STUB.
	DUPLEX RECEPTACLE IN HANDY BOX MOUNTED ON CONDUIT STUB.
	POLARIZED THREE OR FOUR WIRE RECEPTACLE, RATING NOTED.
	CEILING MOUNTED DUPLEX RECEPTACLE
	CEILING MOUNTED QUAD RECEPTACLE. TWO DUPLEX GANG MOUNTED
	SINGLE POLE SWITCH MOUNTED 48" UP UNLESS NOTED OTHERWISE.
	TWO POLE, THREE WAY, FOUR WAY SWITCHES MTD. 48" UP.
	KEY OPERATED SWITCH, PILOT LIGHT SWITCH, MTD. 48" UP.
	NUMBER DENOTES SINGLE POLE SWITCHES GANG MOUNTED.
	TELEPHONE OUTLET MTD. 24" UP.
	DATA OUTLET FOR P.O.S. SYSTEM. EMPTY 2x4 BOX W/ 3/4" CONDUIT TO ABOVE CEILING/WIRING BY OTHERS. SUPPLY 6S. COVER PLATE
	TIME SWITCH, PHOTO-ELECTRIC SWITCH.
	MANUAL MOTOR STARTER-DISCONNECT SWITCH.
	MOTOR DISCONNECT OR FUSED SAFETY SWITCH.
	MOTOR.
	ELECTRICAL PANELBOARDS, SURFACE AND FLUSH MOUNTED.
	120 OR 277V CIRCUIT HOME RUN TO PANEL. LINE, NEUT, GND.
	480, 240, 208V CIRCUIT HOME RUN TO PANEL, WIRE SIZE NOTED.
	CONDUIT CONCEALED IN WALLS OR ABOVE CEILING.
	CONDUIT CONCEALED IN OR UNDER FLOOR.
	WP DENOTES "WEATHER PROOF".
	GC MC EC DENOTES "GENERAL MECHANICAL, 4 ELECTRICAL CONTRACTORS".
	EM DENOTES LIGHTING FIXTURE ON EMERGENCY POWER CIRCUIT.
	*1. PLAN NOTE. REFER TO NOTATION ON PLANS.
	F FIRE ALARM MANUAL PULL STATION.
	SD SMOKE DETECTOR.
	FA FIRE ALARM AUDIO/VISUAL ALARM DEVICE.

NOTE: ALL SYMBOLS MAY NOT APPEAR ON THE DRAWINGS.



NOTE: FOR CANOPY & REMAINDER OF EXTERIOR LIGHTING, REF. SHEET "E-1".

02 LIGHTING PLAN
1/4" = 1'-0"

"SHEET "E-2" NOTES:
1. ELEC. CONNECTION FOR FREEZER LIGHT, HEATER, ETC.
2. CEILING MOUNTED EXHAUST FAN: 120V, 1PH, 1/10 HP. FURNISHED BY M.C., INSTALLED BY E.C.
3. THIS LIGHTING FIXTURE SHALL BE NON-SWITCHED "NIGHT-LIGHT".

NOTE: REFER TO DIVISION 16 ELECTRICAL SPECIFICATIONS (SHEET SP2) FOR ADDITIONAL INFORMATION.

SONIC CORPORATION
101 PARK AVENUE
OKLAHOMA CITY, OK 73102
OFFICE: 405-280-1654
FAX: 405-280-1568

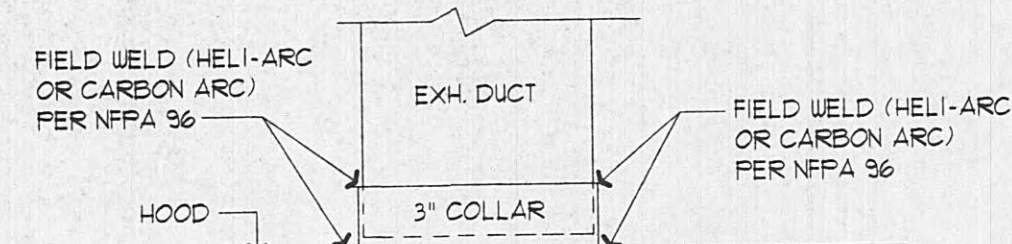
SONIC
Copyright 1988-1993 AMERICA'S DRIVE-IN TRUST
OTHER THAN BY THE DESIGNATED SONIC DRIVE-IN LOCUS FOR
CONSTRUCTION OF THE DRIVE-IN AT THE SPECIFIED LOCATION

SONIC DRIVE-IN
BUILDING TYPE: 05D RC EDITION: 00
1007 N. ROANE ST.
HARRIMAN, TENNESSEE

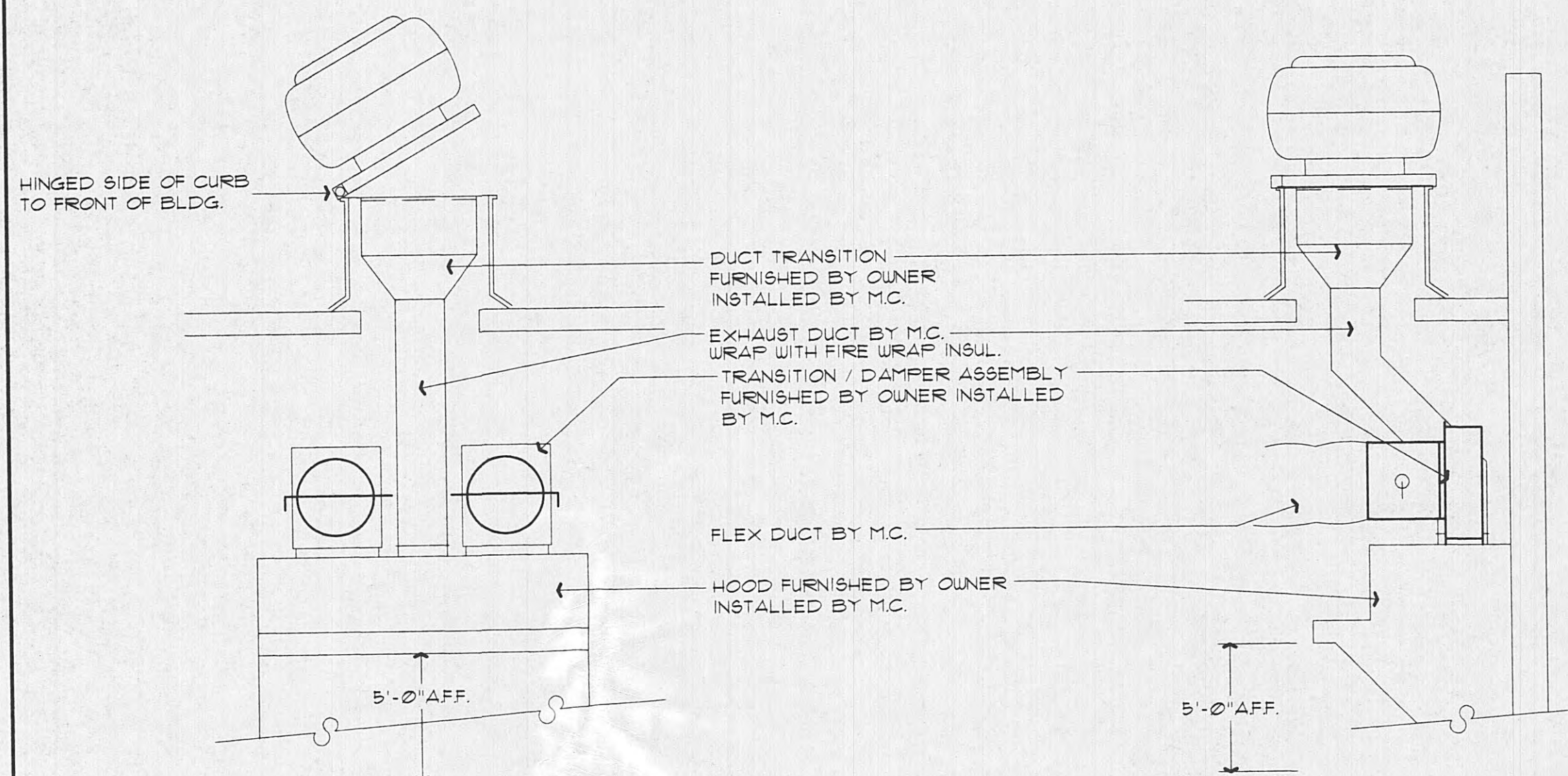
LIGHTING PLAN, DETAILS
ELECTRICAL SCHEDULES

SHEET
E-2
OF 3

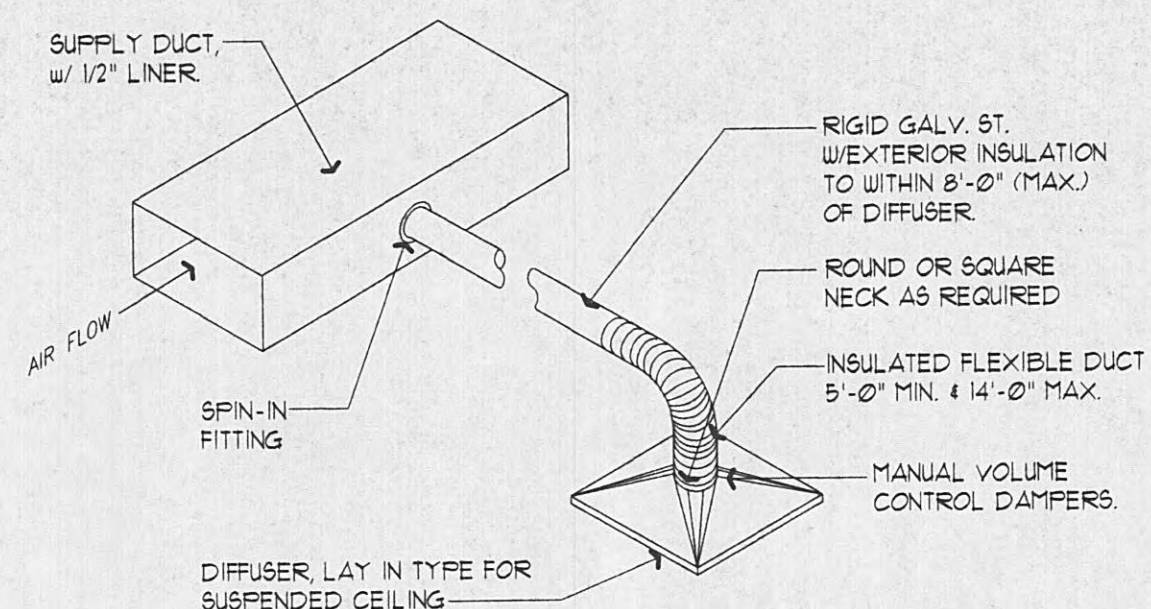
DWG: 05D RC3GE-2.00
DATE: JUNE 01, 1998



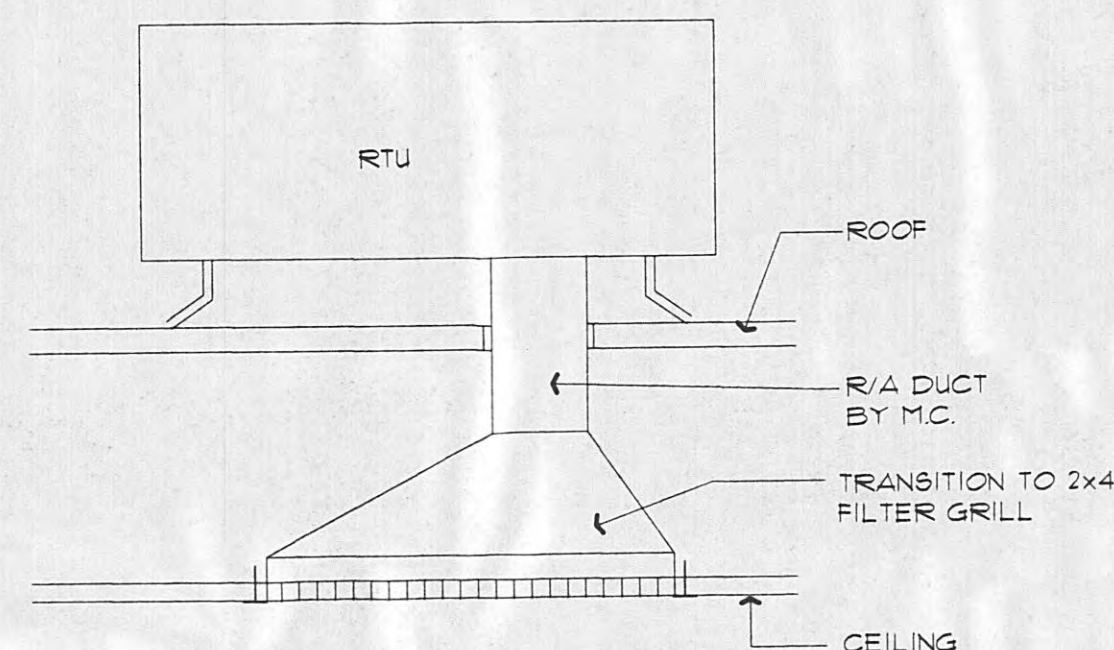
01 EXHAUST HOOD CONNECTION DETAIL
NO SCALE



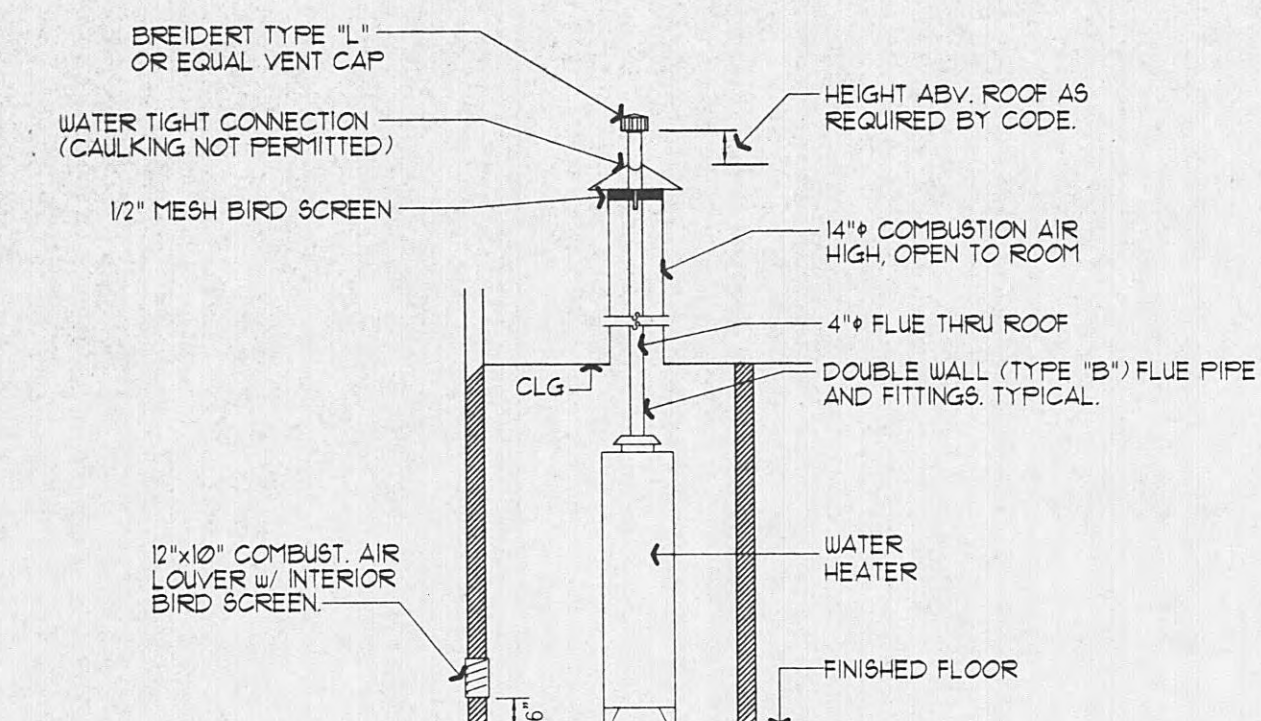
04 EXHAUST HOOD DETAIL
NO SCALE



02 TYPICAL CEILING DIFFUSER DTL.
NO SCALE



05 TYP. RETURN AIR DROP
NO SCALE



03 COMBUSTION AIR DETAIL
NO SCALE

AIR BALANCE DATA

EXHAUST	SUPPLY	
EF-1	SF-1	860 CFM
EF-2	GRIDDLE HOOD	1230 CFM
	FRYER HOOD	
2750 CFM	RTU-1 O.A.	0 CFM
	RTU-2 O.A.	600 CFM
		2750 CFM

ROOFTOP UNIT SCHEDULE

RTU UNIT No.	BRAND #1	MODEL No.	COOLING CAP. #2	EER #3	TYPE #3	HEATING BTU OUT	AIR CAPACITY CFM #4	D. #5	V. #5	F.H. #5	T #5	ACCESSORIES CURB #6	O.A.T CFM	REMARKS
RTU-1	YORK	D3CG030N130	81000	8.9	G	130000	3000	5'	B	208	3	Y	Y	RTU-1-10
RTU-2	YORK	D3CG060N082	59000	9.4	G	79000	2000	5'	D	208	3	Y	Y	RTU-2-650

NOTES:

- SUBSTITUTION OF OTHER MANUFACTURERS NOT ACCEPTABLE, FOR NATIONAL ACCOUNT PRICING & DISTRIBUTORS CALL LLOYD PIKE WYORK INTERNATIONAL, 1-98-455-3675
- COOLING CAPACITY IS BASED ON ARI-210 CONDITIONS
- E-ELECTRIC RESISTANCE HEAT, G-GAS HEAT
- EXTERNAL STATIC PRESSURE IS EXTERNAL TO THE UNIT AND ITS DUCT ENCLOSURE (IF APPLICABLE) WITH FILTERS IN PLACE
- B-BELT DRIVE, D-DIRECT DRIVE
- CURB SHALL EXTEND UNDER THE ENTIRE UNIT AND DUCT ENCLOSURE
- PROVIDE MANUAL FRESH AIR DAMPER w/OUTDOOR HOOD & CLEANABLE FILTER. BALANCE FOR AMOUNT SHOWN.
- PROVIDE AND INSTALL DUCT MTD. SMOKE DETECTOR(S) IAW NFPA E.C. SHALL PROVIDE WIRING AND CONNECTION FOR FAN SHUTDOWN.
- THERMOSTAT SHALL BE EQUAL TO YORK SUNLINE 2000 MODEL 2ET04100224 HEAT/COOL, 1 DAY PROGRAMMABLE COMMERCIAL THERMOSTAT.

FAN SCHEDULE

FAN No.	DUTY	MFG-Model No.	TYPE	CFM	S.F.	REF	BHP	HP	VOLTS	Ø	REMARKS
EF-1	GRILLE HOOD EXHAUST	ILG UBC135	CRBR	1100	10"	1525	-	3/4	120	1	1, 3, 5
EF-2	FRYER HOOD EXHAUST	ILG UBC135	CRBR	1650	10"	1750	-	3/4	120	1	1, 3, 5
SF-1	MAKE-UP AIR	PHOENIX DM 3300	CRBS	2750	25	725	-	1/3	120	1	1, 3
EF-3, 4	TOILET EXHAUST	BROAN 360 HOR	CCDR	75	10"	1200	-	1/10	120	1	1, 2, 14

REMARKS:

1. TYPE	FAN	MOUNTING	DRIVE	HOOD
	C-CENTRIFUGAL F-PROPELLER	R-ROOF W-WALL C-CEILING	D-DIRECT B-BELT	R-ROUND S-SQUARE

- PROVIDE DISCONNECT MEANS, INLET GRILLE, BACKDRAFT DAMPER AND VENT STACK
- FANS, CURBS, & CURB DUCT TRANSITIONS SUPPLIED BY OWNER, INSTALLED BY M.C. REMAINDER OF DUCT BY M.C.
- FANDUCT AND INSTALLATION BY M.C.
- THIS FAN FURNISHED WITH HINGED PRE-FAB. CURB. REFER TO DIAG. A-813 FOR LOCATION OF HINGED SIDE.

NOTE: ROUGH-INS AND FINAL CONNECTIONS FOR OWNER FURNISHED EQUIPMENT BY G.C. UNLESS NOTED OTHERWISE.

AIR DISTRIBUTION DEVICES SCHEDULE

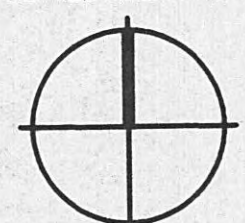
MARK	DUTY	DESCRIPTION	MFG-Model No.
A	SUPPLY	24"x24" LOUVERED FACE, LAY-IN, ROUND NECK SIZE AS SHOWN ON PLANS, OBD	KRUEGER MODEL 1400 W/OBD
B	SUPPLY	12"x12" LOUVERED FACE, SURFACE MOUNT, ROUND NECK SIZE AS SHOWN ON PLANS, OBD	KRUEGER MODEL 1400 W/OBD
C	RETURN	24" x 48" FACE, LAY-IN, FILTER FRAME, 20"x44" FILTER SPACE	KRUEGER MODEL 5580H-5FF
D	SUPPLY	24"x24" LOUVERED FACE, LAY-IN, 3-WAY THROW, ROUND NECK SIZE AS SHOWN ON PLANS, OBD	KRUEGER MODEL 5H W/OBD

* 3-WAY DIFFUSER IS NOT AN OPTION, IT MUST BE INSTALLED.

NOTE: REFER TO DIVISION 15000 MECHANICAL SPECIFICATIONS ON THE SPEC DUGS ('5P') FOR ADDITIONAL INFORMATION.

SONIC

REFERENCE NORTH
FOR ROOM FINISH
SCHEDULE ONLY



REF. SITE PLAN
FOR TRUE NORTH

SONIC

06 HVAC PLAN
1/4" = 1'-0"

REVISIONS

DATE

NO

SONIC CORPORATION
101 PARK AVENUE
OKLAHOMA CITY, OK 73102
OFFICES: 405-280-1654
FAX: 405-280-1569



COPYRIGHT 1998-1999 AMERICA'S DRIVE-IN TRUST
THESE DRAWINGS ARE NOT TO BE USED FOR ANY PURPOSES
OTHER THAN THE SPECIFIC PROJECT AND LOCATION
CONSTRUCTION OF THE DRIVE-IN AT THE SPECIFIED LOCATION.

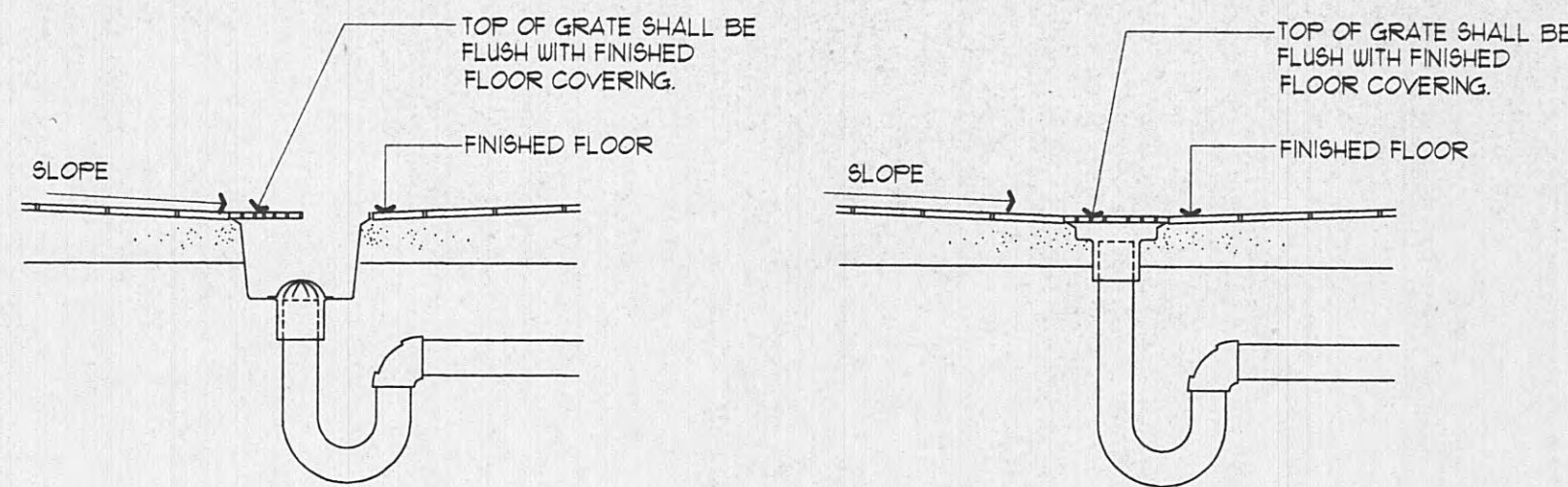
SONIC DRIVE-IN
BUILDING TYPE: 05D RC EDITION: 00
1007 N. ROANE ST.
HARRISMAN, TENNESSEE

MECHANICAL PLAN

SHEET

M-1
OF 1

DWG:
05D RC3GM-1.00
DATE: JUNE 01, 1998



FLOOR SINK

NO SCALE

AREA FLOOR DRAIN

NO SCALE

01 FLOOR DRAIN DTLs.

NO SCALE

WATER PIPE SIZING TABLE

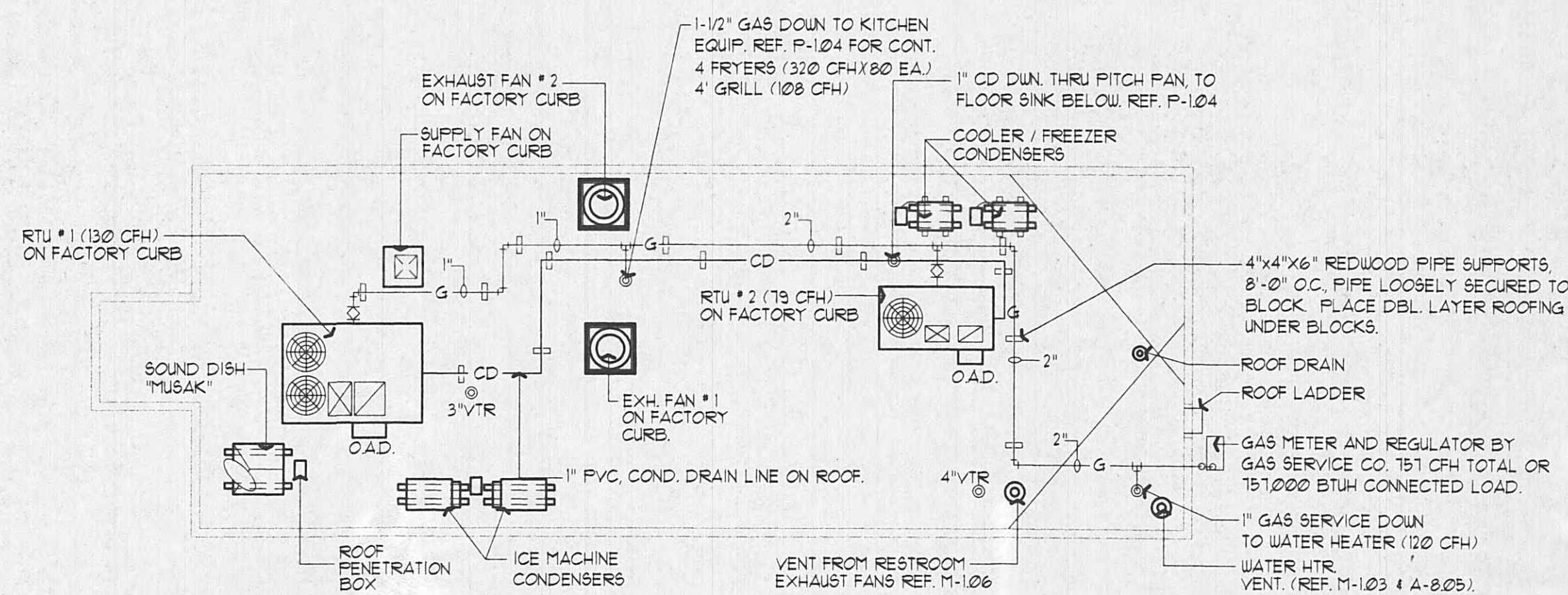
UNLESS SHOWN OTHERWISE, DOMESTIC WATER LINES SHALL RUN CONCEALED OVERHEAD AS DESIGNATED IN PLUMBING FIXTURE SCHEDULE & BE SIZED ACCORDING TO TABLE BELOW. FLANS & RISERS DO NOT NECESSARILY SHOW ALL PIPING RUNS. INSTALL A FACTORY SHOCK ABSORBER IN ACCORDANCE WITH FDI-14020 AT TOP OF EACH FIXTURE GROUP, OR 10' CAPPED AIR CHAMBER AT EACH WATER SUPPLY.

NUMBER OF FIXTURES***	PIPE SIZE (IPS)
2 OR LESS	1/2"
3 TO 5	3/4"
6 TO 10	1"
11 TO 15	1-1/4"
16 TO 23	1-1/2"
24 TO 42	2"

*** FLUSH VALVE WATER CLOSET IS EQUIVALENT TO 6 FIXTURES & FLUSH VALVE URINAL IS EQUIVALENT TO 3 FIXTURES

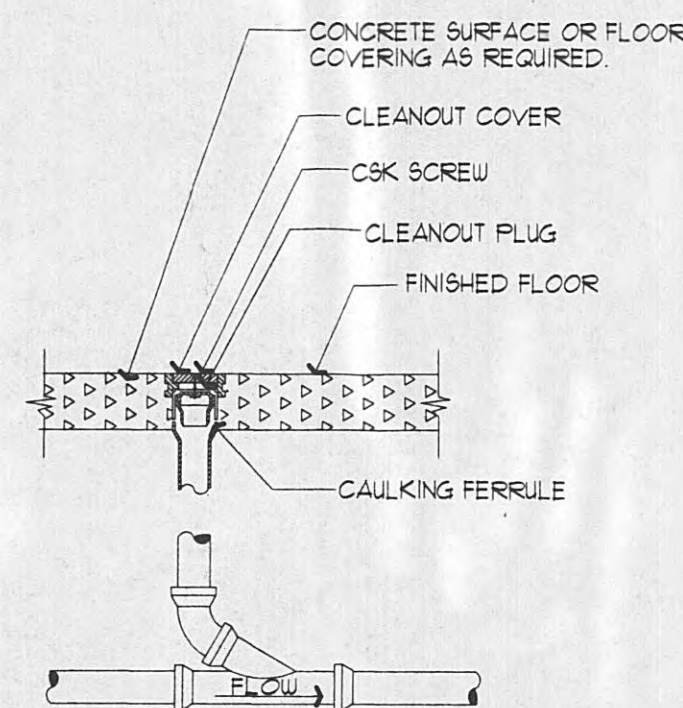
PLUMBING FIXTURE SCHEDULE

MARK	DESCRIPTION	MFG./MODEL NO.	SS	V	CW	HW	REMARKS
P-1	WATER CLOSET - HD.CP. 18" FLR. MNTD. TANK TYPE	AMERICAN STANDARD CADET II 2216143	4"	2"	1/2"	-	w/ BOLT CAPS, WHITE, OPEN-FRONT BENEKE SEAT, WITH COVER.
P-2	LAVATORY - WALL HUNG	AMERICAN STANDARD COMRADE 0124024	1-1/4"	1-1/4"	1/2"	1/2"	w/ 74901124 FAUCET WITH WRIST BL. HNDLS AND GRID DRAIN PROVIDE 'TRUEBRO' #102 INSUL. KIT AT SUPPLY & DRAIN.
P-3	MOP BASIN FAUCET	T45 BRASS MODEL B-0666-RGH	-	-	1/2"	1/2"	MNT. AT 30" AFF. INCLUDES VACUUM BREAKER
P-4	GAS WTR. HEATER	A.O. SMITH BTC-120	-	-	1"	1"	120,000 BTU NAT GAS INF. 75 GAL. CAPACITY. 16 GPH @ 100 DEG. RISE RECOVERY. PROVIDE P4T RELIEF VALVE & PIPE OUT EXTERIOR WALL. PROVIDE MFR WARRANTY
P-5	HAND SINK	FURNISHED BY OWNER INSTALLED BY FLBG. CONTR.	1-1/2"	1-1/2"	1/2"	1/2"	FAUCET BY OWNER.
H.B.	HOSE BIBB	WOODFORD MODEL 24	-	-	3/4"	3/4"	w/ VAC. BRKR.
R.D.	ROOF DRAIN	WADE W-3004	4"	-	-	-	w/ C.I. DOME & DECK CLAMP.
FD(A)	FLOOR DRAIN	WADE W-1103-STD 5	3"	-	-	-	w/ SATIN BRONZE TOP.
FD(B)	FLOOR DRAIN	WADE W-1103-STD 5-21	3"	-	-	-	w/ SATIN BRONZE TOP & SED. BUCKET.
F.S.	FLOOR SINK	WADE W-913-15-21	3"	-	-	-	8"x8"x6" C.I. FL. SINK w/ SED. BUCKET, AND HALF GRATE.
C.O.	CLEANOUT	WADE 6004 NH, 1	4"	-	-	-	w/ SATIN BRONZE TOP



02 ROOF PIPING PLAN

1/8" = 1'-0"

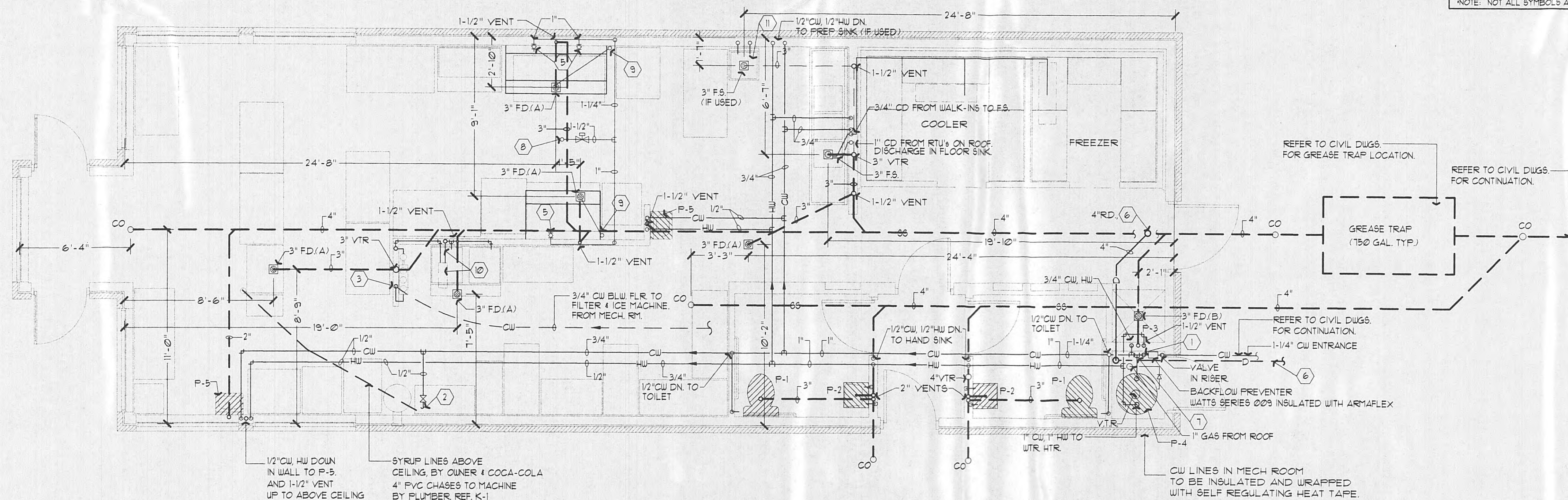


03 CLEANOUT DTL.- FINISHED FLR.

NO SCALE

MECHANICAL SYMBOLS			
SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
SS	SANITARY WASTE BELOW GRADE	SV	GLOBE VALVE (STRAIGHT & ANGLE)
V	PLUMBING VENT	ACV	AUTO. CONTROL VALVE (STRAIGHT & 3-WAY)
CW	DOMESTIC COLD WATER	U	UNIONS (SCREWED & FLANGED)
HW	DOMESTIC HOT WATER (140 deg)	R	REDUCERS (CONCENTRIC & ECCENTRIC)
G	NATURAL GAS	C	CLEANOUTS
CD	COIL CONDENSATE DRAIN	RDF	ROOF DRAIN, FLOOR DRAIN, AREA DRAIN
GV	GATE VALVE	WH	WALL HYDRANT, YARD HYDRANT, HOSE BIBB
CV	CHECK VALVE	FE	FIRE EXTINGUISHER (WALL & RECESSED)
COV	COCK OR PLUG VALVE	T	THERMOSTAT (ZONE OR UNIT BY SUBSCRIPT)
W	WATER LINE	FD	FLEXIBLE DUCT CONNECTION
○	SHEET NOTE DESIGNATION	VTR	PLUMBING VENT THROUGH ROOF
○	EQUIP. DESIG. - SEE EQUIP. PLAN FOR REQ.	OA, RA	OUTSIDE AIR, RETURN AIR
		MC, EC	MECHANICAL CONTRACTOR, ELECTRICAL CONTRAC
		GC, PC	GENERAL CONTRACTOR, PLUMBING CONTRACTOR
		S	SUPPLY
		R	RETURN
		E	EXHAUST
		D	TRANSFER
		F	DOOR
		BD	BALANCING DAMPER
		AFF	ABOVE FINISHED FLOOR

NOTE: NOT ALL SYMBOLS APPEAR ON DRAWINGS.



REFERENCE NORTH
FOR ROOM FINISH
SCHEDULE ONLY



REF. SITE PLAN
FOR TRUE NORTH

04 PLUMBING PLAN

1/4" = 1'-0"

SHEET NOTES:

- 1/2" CW BELOW FLOOR TO FILTER & ICE MACHINE.
- 1/2" CW w/ VALVE STUBBED OUT FOR CONTINUATION BY SYRUP VENDOR.
- 3/4" CW FROM BLW. FLOOR TO FILTER UNIT, THEN TO 'MAXIMICER' UNIT BELOW ICE BIN. FILTER & 'MAXIMICER' SUPPLY BY OWNER.
- PIPING BELOW FLOOR.
- GAS CONNECTION FOR EQUIP. AT 6" AFF.
- 4" RD. DOWN IN MECH. RM. THRU SLAB, AND OUT TO DISCHARGE THRU FACE OF CURB AT DRIVE-THRU UNLESS NOTED OTHERWISE. REFER TO CIVIL DUGS FOR CONTINUATION.
- HOT & COLD WATER HOSE BIBBS INSTALLED IN WATER HEATER CLOSET @ 36" AFF.
- 1-1/2" GAS FROM ROOF w/ SOL. VALVE CONNECTED TO HOOD FIRE SUPPRESSION SYSTEM CONTROL CKT. BY FIRE SUPPR. VENDOR.
- P.C. TO SUPPLY 3/4" BALL CHECK VALVE. VALVE TO ACCEPT STANDARD WATER HOSE HOSE TO DRAIN TO F.D.
- 'MAXIMICER' UNIT BELOW ICE BIN. 3/8" WATER LINE FROM FILTER TO UNIT THEN TO ICE MACHINES. FOLLOW INSTALLATION INSTRUCTIONS. INSTALLED BY P.C.
- PREP SINK ONLY USED IF REQUIRED BY CODE OR REQUESTED BY OWNER. DO NOT INSTALL PLUMBING FOR THIS FIXTURE IF IT IS NOT TO BE USED. VERIFY WITH OWNER.

NOTE: REFER TO DIVISION 15000 MECHANICAL SPECIFICATIONS ON THE SPEC DUGS (1500) FOR ADDITIONAL INFORMATION.

SONIC CORPORATION
101 PARK AVENUE
OKLAHOMA CITY, OK 73102
OFFICE: 405-236-1634
FAX: 405-236-1569

SONIC DRIVE-IN
BUILDING TYPE: OSD, RC EDITION: 00

1007 N. ROANE ST.
HARRIMAN, TENNESSEE

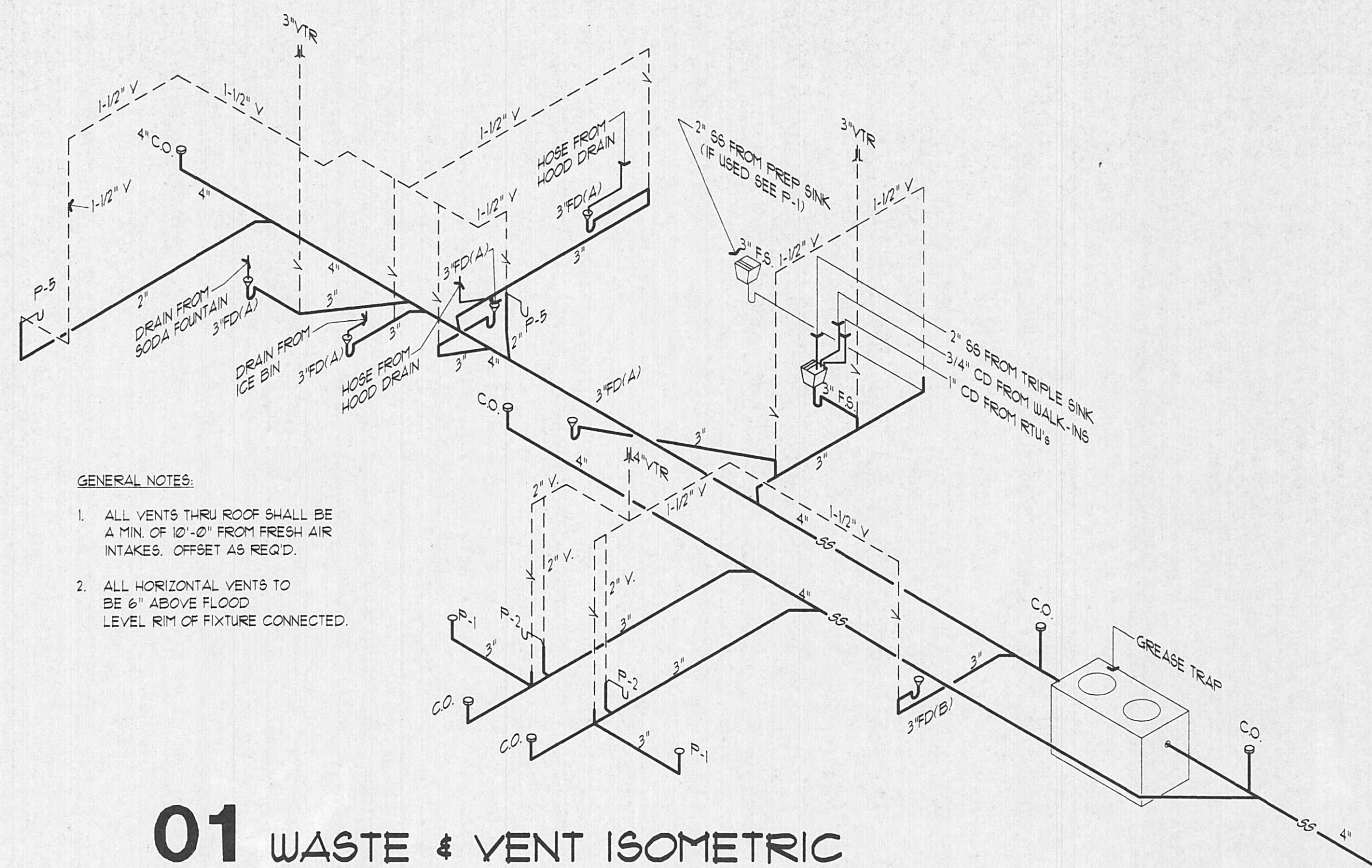
PLUMBING PLAN
PLUMBING DETAILS

SHEET

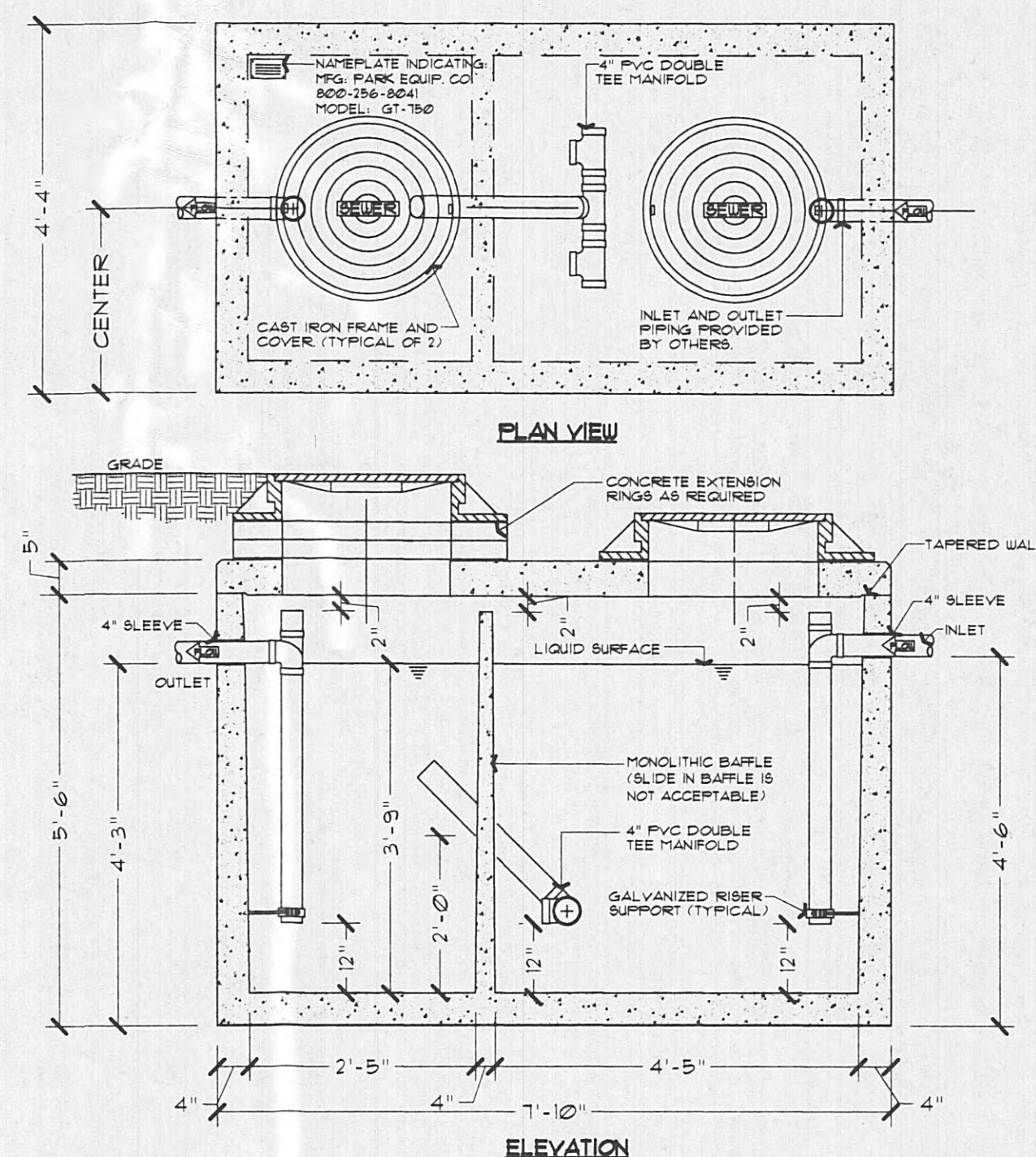
P-1

OF 2

DWG: 05D-RC3GP-1.00
DATE: JUNE 01, 1998



01 WASTE & VENT ISOMETRIC
NO SCALE

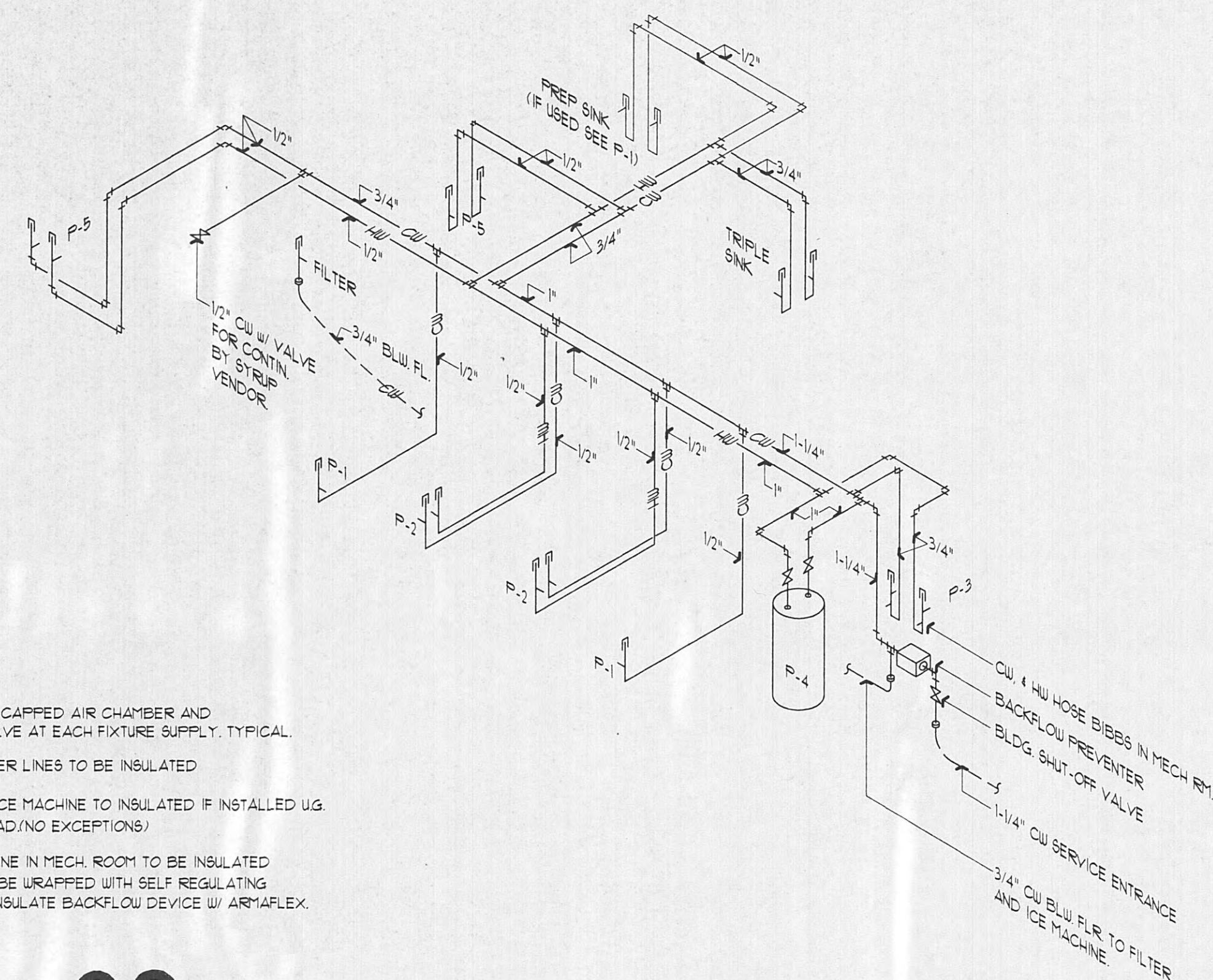


Specifications

- CONCRETE:** Class 1 concrete with design strength of 4500 PSI at 28 days. Unit is of monolithic construction at floor, wall and baffle (no joints below water level) gross empty weight of approx. 10,000 lbs.
- REINFORCEMENT:** Grade 60 reinforced with steel rebar conforming to ASTM A615 on required centers or equal. Design for AASHTO H-20 traffic loading.
- C.I. CASTINGS:** Manhole frames, covers or grates are manufactured of gray cast iron conforming to ASTM A48-16 Class 30. Manhole shall have 24 inch inside diameter and be traffic duty.

EQUAL TO: PARK EQUIP. CO. (1-800-256-8041)
GREASE TRAP MODEL NO. GT-150

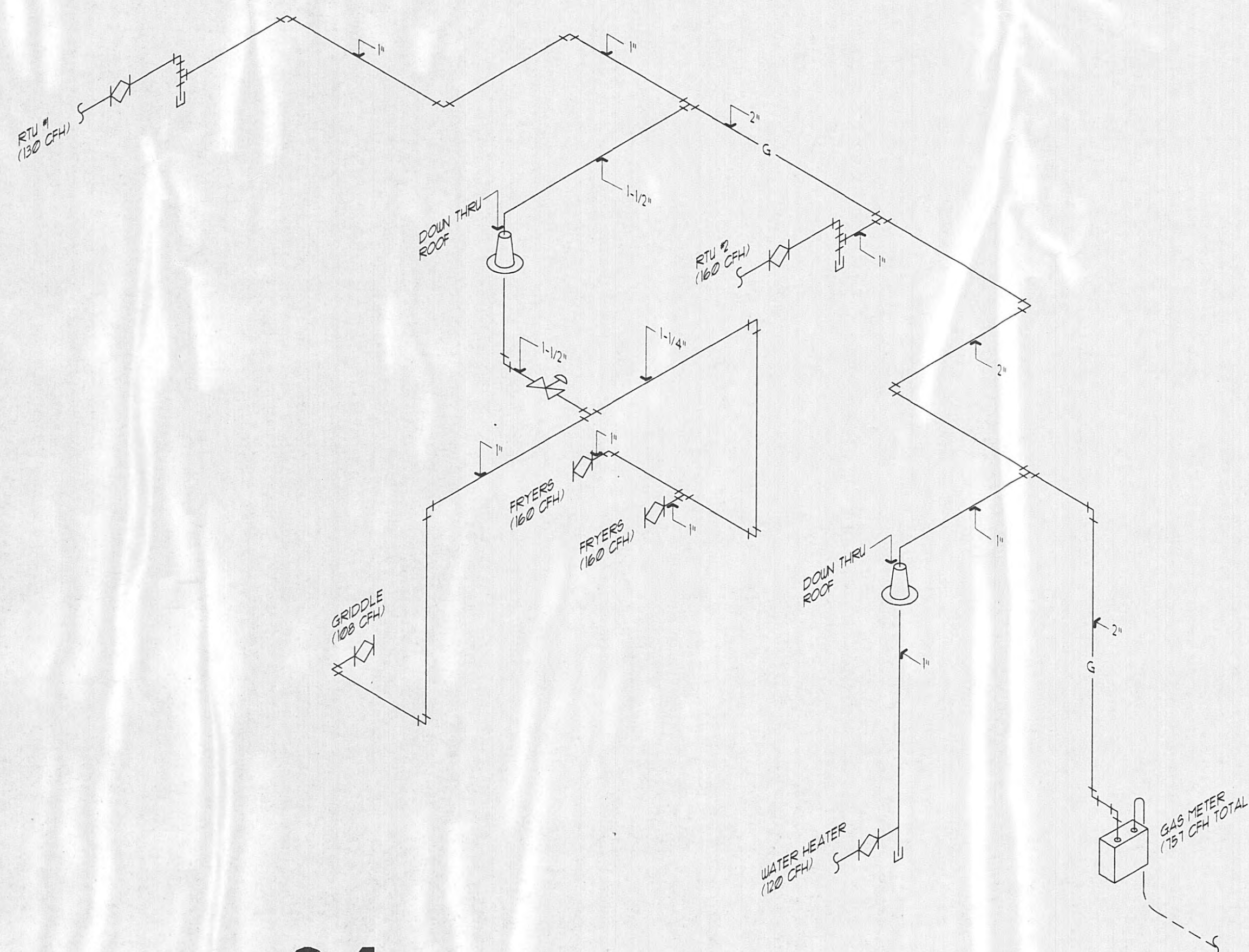
02 GREASE TRAP DETAIL
NO SCALE



GENERAL NOTES:

1. PROVIDE 10" CAPPED AIR CHAMBER AND SHUT-OFF VALVE AT EACH FIXTURE SUPPLY. TYPICAL.
2. ALL HOT WATER LINES TO BE INSULATED.
3. CW LINE TO ICE MACHINE TO BE INSULATED IF INSTALLED U.G. OR OVER HEAD (NO EXCEPTIONS).
4. ALL WATER LINE IN MECH. ROOM TO BE INSULATED. CW LINES TO BE WRAPPED WITH SELF REGULATING HEAT TAPE. INSULATE BACKFLOW DEVICE W/ AIR-TAPEX.

03 DOMESTIC WATER PIPING ISOMETRIC
NO SCALE



04 GAS PIPING ISOMETRIC
NO SCALE

NOTE: REFER TO DIVISION 15000 MECHANICAL SPECIFICATIONS ON THE SPEC DWGS ("SP") FOR ADDITIONAL INFORMATION.

REVISIONS

DATE

NO

SONIC CORPORATION
101 PARK AVENUE
OKLAHOMA CITY, OK 73102
OFFICES: 405-266-1654
FAX: 405-180-1960
Copyright 1988-1998 AMERICA'S DRIVE-IN TRUST
THESE DRAWINGS ARE NOT TO BE USED FOR ANY PURPOSE
OTHER THAN THE SPECIFIC PROJECT FOR WHICH THEY WERE
CONSTRUCTED AT THE SPECIFIED LOCATION.

SONIC DRIVE-IN

BUILDING TYPE: 05D RC EDITION: 00

1007 N. ROANE ST.
MEMPHIS, TENNESSEE

PLUMBING RISERS
PLUMBING DETAILS

SHEET

P-2
OF
2

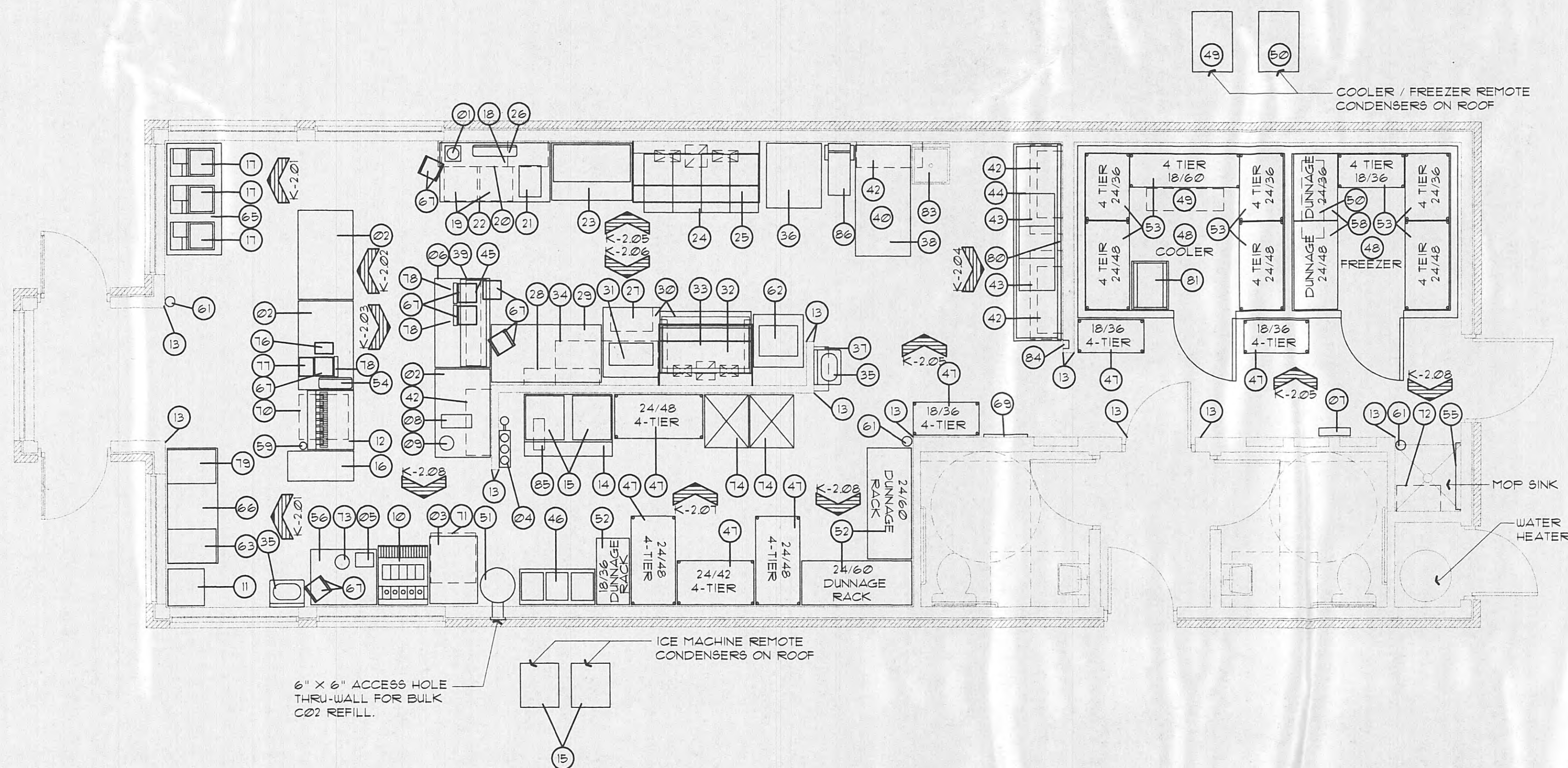
DWG: 05D RC3GP-2.00
DATE: JUNE 01, 1998

EQUIPMENT SCHEDULE

NO.	DESCRIPTION	MAKE / MODEL NO.	SUPPLIED	INSTALLATION
1	SAUCE WARMER	APW / W-4 PACKAGE DECAL (SMALLWARES)	OWNER / WASSERSTROM	GENERAL CONTRACTOR
2	(3) TABLE 30"x48" W/2 UNDERSHELVES	WASSERSTROM / D053-01-15	OWNER / WASSERSTROM	GENERAL CONTRACTOR
3	ICE CREAM MACHINE (TWO HEAD)	ELECTRO FREEZE / 30-CMT	OWNER / WASSERSTROM	GENERAL CONTRACTOR
4	WATER FILTRATION SYSTEM	LIFESTREAM / DLC NO. 24	OWNER / WASSERSTROM	GENERAL CONTRACTOR
5	MIXER	HAMILTON BEACH / 34300	OWNER / WASSERSTROM	GENERAL CONTRACTOR
6	TABLE 30"x48" W/2 UNDERSHELVES & BACK STATION	WASSERSTROM / D053-02-18	OWNER / WASSERSTROM	GENERAL CONTRACTOR
7	EXHAUST SYSTEM WIRE INTERLOCK BOX	J.D. HIGGINS INTERLOCK PANEL	OWNER / J.D. HIGGINS CO.	GENERAL CONTRACTOR
8	COFFEE MACHINE	AS SELECTED BY SUPERVISING PARTNER	SUPERVISING PARTNER	SUPERVISING PARTNER
9	TEA DISPENSER	BLOOMFIELD / 8199 (SMALLWARES)	OWNER / WASSERSTROM	SUPERVISING PARTNER
10	27" FOUNTAINETTE W/REFRIGERATOR	DELFIELD / 402-7	OWNER / WASSERSTROM	GENERAL CONTRACTOR
11	DROP SAFE	CORPORATE SAFE / C83023E	OWNER / WASSERSTROM	GENERAL CONTRACTOR
12	8-HEAD DRINK MACHINE / ICE BIN	COCA-COLA / 85-234BT-02	OWNER / COCA-COLA	COCA-COLA CONTRACTOR
13	PVC CORNER GUARD	MARLITE / P100 M961	GENERAL CONTRACTOR	GENERAL CONTRACTOR
14	ICE BIN 800 POUND	SCOTTSMAN / B4900AE	OWNER / WASSERSTROM	GENERAL CONTRACTOR
15	(2) ICE MACHINES & REMOTE CONDENSERS	SCOTTSMAN / NHE650RE-1A	OWNER / WASSERSTROM	GENERAL CONTRACTOR
16	SLUSH DRINK MACHINE	ELECTRO FREEZE / 810	OWNER / WASSERSTROM	GENERAL CONTRACTOR
17	(3) COMPUTERS / REGISTERS	P.O.S. VENDOR	OWNER / P.O.S. VENDOR	P.O.S. VENDOR
18	CONVEYER BAG RACK 14"x36" CHROME WIRE (WALL)	METRO / (1)436BR, (2)JUD14C, (1)DD14C	OWNER / WASSERSTROM	GENERAL CONTRACTOR
19	(2) FOOD STEAMERS	TOASTBULL / NF8	OWNER / WASSERSTROM	GENERAL CONTRACTOR
20	CONVEYER SHELF 14" x 5' CHROME WIRE (WALL)	METRO / (1)460BR, (2)JUD14C	OWNER / WASSERSTROM	GENERAL CONTRACTOR
21	COOKER / WARMER (PART OF TABLE 22)	WELLS / MOD100TD 120V 1650W	OWNER / WASSERSTROM	GENERAL CONTRACTOR
22	CONVEYER STATION TABLE 30" x 60"	WASSERSTROM / D053-03-07	OWNER / WASSERSTROM	GENERAL CONTRACTOR
23	MOBILE FRY DUMP STATION 44"	QUADRA-TECH / 9NB-44	OWNER / WASSERSTROM	GENERAL CONTRACTOR
24	4 BANK GAS FRYER SYSTEM W/FILTER	FRYMASTER / FPH450CSD	OWNER / WASSERSTROM	GENERAL CONTRACTOR
25	EXHAUST HOOD (5'-3")	VENTROGUARD / ES-4	OWNER / J.D. HIGGINS CO.	GENERAL CONTRACTOR
26	CONVEYER CONDIMENT HOLDER	TRAEX / 4745 4-QUART	OWNER / WASSERSTROM	GENERAL CONTRACTOR
27	WARMER DRAWER	ROUNDUP / WD-21	OWNER / WASSERSTROM	GENERAL CONTRACTOR
28	SANDWICH BAG RACK, (WALL MOUNT)	JERO / 52065-101	OWNER / WASSERSTROM	GENERAL CONTRACTOR
29	REFRIGERATED SANDWICH UNIT (60")	BEVERAGE-AIR / SUR60-12	OWNER / WASSERSTROM	GENERAL CONTRACTOR
30	EQUIP. STAND W/TOP HEAT	WASSERSTROM / D053-01-10	OWNER / WASSERSTROM	GENERAL CONTRACTOR
31	BUN TOASTER	APW / M-95-3	OWNER / WASSERSTROM	GENERAL CONTRACTOR
32	4" GAS GRIDDLE	LANG / G-4E1	OWNER / WASSERSTROM	GENERAL CONTRACTOR
33	EXHAUST HOOD (4'-3")	VENTROGUARD / ES-4	OWNER / J.D. HIGGINS CO.	GENERAL CONTRACTOR
34	BUN SHELF (WALL MOUNT)	JERO / 52122	OWNER / WASSERSTROM	GENERAL CONTRACTOR
35	(2) HAND SINK	EAGLE / H5A10F WITH 906495 FAUCET 907120 HANDLES	OWNER / WASSERSTROM	GENERAL CONTRACTOR
36	REACH-IN REFRIGERATOR/FREEZER	McCALL / DT-40200IE W/ CASTERS	OWNER / WASSERSTROM	GENERAL CONTRACTOR
37	FIRE SUPPRESSION SYSTEM CONTROL BOX	ANSUL / R-102	OWNER / FIRE SYS. CONTR.	FIRE SYSTEMS CONTRACTOR
38	PREP TABLE 30"x60" W/2 UNDERSHELVES	WASSERSTROM / D053-01-76	OWNER / WASSERSTROM	GENERAL CONTRACTOR
39	BACKING STATION (PART OF #36)	WASSERSTROM / D053-02-18	OWNER / WASSERSTROM	GENERAL CONTRACTOR
40	TOMATO SLICER	LINCOLN / 0643N (SMALLWARES)	OWNER / WASSERSTROM	SUPERVISING PARTNER
42	(4) 14" x 36" CHROME WIRE WALL SHELVES	METRO / (4)436BR, (8)JUD14C	OWNER / WASSERSTROM	GENERAL CONTRACTOR
43	(2) 18"x48" CHROME WIRE WALL SHELVES	METRO / (2)848BR, (4)JUD18C	OWNER / WASSERSTROM	GENERAL CONTRACTOR

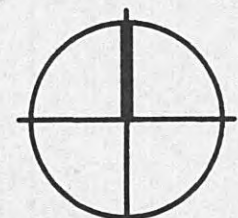
CONTINUED

NO.	DESCRIPTION	MAKE / MODEL NO.	SUPPLIED	INSTALLATION
44	3-COMPARTMENT SINK W/24"DRAINBOARDS	WASSERSTROM / D053-02-98 W/45 #56 14" FAUCET	OWNER / WASSERSTROM	GENERAL CONTRACTOR
45	DUAL HEAT LAMP 36" (PART OF TABLE #26)	HATCO / GRAH-36 DUAL INFINITE CNTRL W/CORD & PLUG	OWNER / WASSERSTROM	GENERAL CONTRACTOR
46	BAG-IN-BOX DRINK SYRUP RACK	COCA-COLA / 85-1897-601	OWNER / COCA-COLA	COCA-COLA CONTRACTOR
47	CHROME WIRE SHELVING (DRY STORAGE)	METRO / (3)2448BR, (1)2442BR, (3)1836BR (4 TIER)	OWNER / WASSERSTROM	GENERAL CONTRACTOR
48	WALK-IN COOLER / FREEZER	THERMOKOOL / SONIC 2-A	OWNER / WASSERSTROM	GENERAL CONTRACTOR
49	COOLER COIL/FAN UNIT & REMOTE CONDENSER	THERMOKOOL / ADT-0700, RQFM-15 3/4HP	OWNER / WASSERSTROM	GENERAL CONTRACTOR
50	FREEZER COIL/FAN UNIT & REMOTE CONDENSER	THERMOKOOL / LET-0901, RQTL-250 2-1/2HP	OWNER / WASSERSTROM	GENERAL CONTRACTOR
51	DRINK CARBONATOR TANK W/ 6" S.S. LEGS	LOCAL CO2 CONTRACTOR / 200 POUND MIN.	SUPERVISING PARTNER	LOCAL CO2 CONTRACTOR
52	DUNNAGE RACKS (DRY STORAGE) (ALUM.)	QUADRA-TECH / (2) 24x60, (1) 18x36	OWNER / WASSERSTROM	GENERAL CONTRACTOR
53	EPOXY COATED WIRE SHELVING (WALK-IN) (4 TIER)	METRO / (3)2448BK2, (3)2436BK2, (1)1836BK2, (1)1860BK2	OWNER / WASSERSTROM	GENERAL CONTRACTOR
54	(1) FOUNTAIN CONDIMENT HOLDER	TRAEX / 4742 3-QUART (SMALLWARES)	OWNER / WASSERSTROM	SUPERVISING PARTNER
55	MOP/BROOM RACK	RUBBERMAID / 1993 34" (SMALLWARES)	OWNER / WASSERSTROM	GENERAL CONTRACTOR
56	TABLE 30"x36" W/ 2 UNDERSHELVES	WASSERSTROM / D053-01-77	OWNER / WASSERSTROM	GENERAL CONTRACTOR
58	DUNNAGE RACKS (WALK-IN) (ALUM.)	QUADRA-TECH / (1)24x36 (1)24x48	OWNER / WASSERSTROM	GENERAL CONTRACTOR
59	(1) 1/4" DIAMETER PVC FOR SYRUP CHASE	PVC 8'-4" IN LENGTH W/ ONE END CUT AT 45°	GENERAL CONTRACTOR	GENERAL CONTRACTOR
61	(3) HAND HELD FIRE EXTINGUISHER	AS REQUIRED & SELECTED BY CONST. MNGR.	OWNER / FIRE SYS. CONTR.	FIRE SYSTEMS CONTRACTOR
62	BASE REFRIGERATOR W/12x20 OPEN TOP	BEVERAGE-AIR / UCR21	OWNER / WASSERSTROM	GENERAL CONTRACTOR
63	2-DRAWER METAL FILE CABINET	P.O.S. VENDOR	OWNER / P.O.S. VENDOR	P.O.S. VENDOR
65	30"x60" TABLE W/ 1 UNDERSHELF	WASSERSTROM / D053-01-25	OWNER / WASSERSTROM	GENERAL CONTRACTOR
66	COUNTER TOP (32" x 66")	P.O.S. VENDOR	OWNER / P.O.S. VENDOR	P.O.S. VENDOR
67	(10) MONITORS	P.O.S. VENDOR	OWNER / P.O.S. VENDOR	P.O.S. VENDOR
69	COAT RACK W/HOOKS	PAINTED 1x4 24" LONG W/ 10 BRASS COAT HOOKS	GENERAL CONTRACTOR	GENERAL CONTRACTOR
70	(1) CUP DISPENSER W/ LID HOLDER	JERO / 19018	OWNER / WASSERSTROM	GENERAL CONTRACTOR
71	ICE CREAM CUP / CONE DISPENSER W/ LID HOLDER	JERO / 19025	OWNER / WASSERSTROM	GENERAL CONTRACTOR
72	(1) 1/4"x24" CHROME WIRE WALL SHELF	METRO / (1)424BR, (2)JUD14C	OWNER / WASSERSTROM	GENERAL CONTRACTOR
73	HOT FUDGE WARMER / SERVER	SERVER PRODUCTS / FSP 82060 (SMALLWARES)	OWNER / WASSERSTROM	GENERAL CONTRACTOR
74	VENDORS BREAD RACKS	AS SPECIFIED BY LOCAL BREAD VENDOR	LOCAL BREAD VENDOR	SUPERVISING PARTNER
76	(1) PRINTER	P.O.S. VENDOR	OWNER / P.O.S. VENDOR	P.O.S. VENDOR
77	(1) AVERAGE TIME (SCANNER MONITOR)	P.O.S. VENDOR	OWNER / P.O.S. VENDOR	P.O.S. VENDOR
78	(3) CLOCK OUT UNITS (BUMPBARS)	P.O.S. VENDOR	OWNER / P.O.S. VENDOR	P.O.S. VENDOR
79	COMPUTER EQUIPMENT CABINET	P.O.S. VENDOR	OWNER / P.O.S. VENDOR	P.O.S. VENDOR
80	PRE-RINSE UNIT (FOR 3-COMP SINK)	T & S BRASS / B-153	OWNER / WASSERSTROM	GENERAL CONTRACTOR
81	MOBILE ONION RING TRAY RACK	NORMANDY / 406AKD	OWNER / WASSERSTROM	GENERAL CONTRACTOR
83	PREP. SINK ONLY IF REQUIRED BY CODE OR OWNER	WASSERSTROM / C670-01-92 W/45 B230LN 060X	OWNER / WASSERSTROM	GENERAL CONTRACTOR
84	FIRE SUPPRESSION SYSTEM FULL BOX	ANSUL / R-102 ACCESSORY (ROUGH-IN BY G.C.)	OWNER / FIRE SYS. CONTR.	FIRE SYSTEMS CONTRACTOR
85	PASSIVE WATER CHILLING SYSTEM	MAXIMICER / M5	OWNER / WASSERSTROM	GENERAL CONTRACTOR
86	SHORTENING DISPOSAL UNIT	FRYMASTER / 8DU50	OWNER / WASSERSTROM	GENERAL CONTRACTOR



01 EQUIPMENT PLAN

1/4" = 1'-0"

REFERENCE NORTH
FOR ROOM FINISH
SCHEDULE ONLYREF. SITE PLAN
FOR TRUE NORTH

SONIC

SONIC CORPORATION
101 PARK AVENUE
OKLAHOMA CITY, OK 73102
OFFICES: 405-280-1654
FAX: 405-280-1668

SONIC
America's Drive-In

COPYRIGHT 1988-1998 AMERICA'S DRIVE-IN TRUST
ALL RIGHTS RESERVED. NO PART OF THIS PUBLICATION
MAY BE REPRODUCED OR TRANSMITTED IN ANY FORM OR
BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING
PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION
SYSTEM, WITHOUT PERMISSION IN WRITING FROM THE
CONSTRUCTION OF THE DRIVE-IN AT THE SPECIFIED LOCATION.

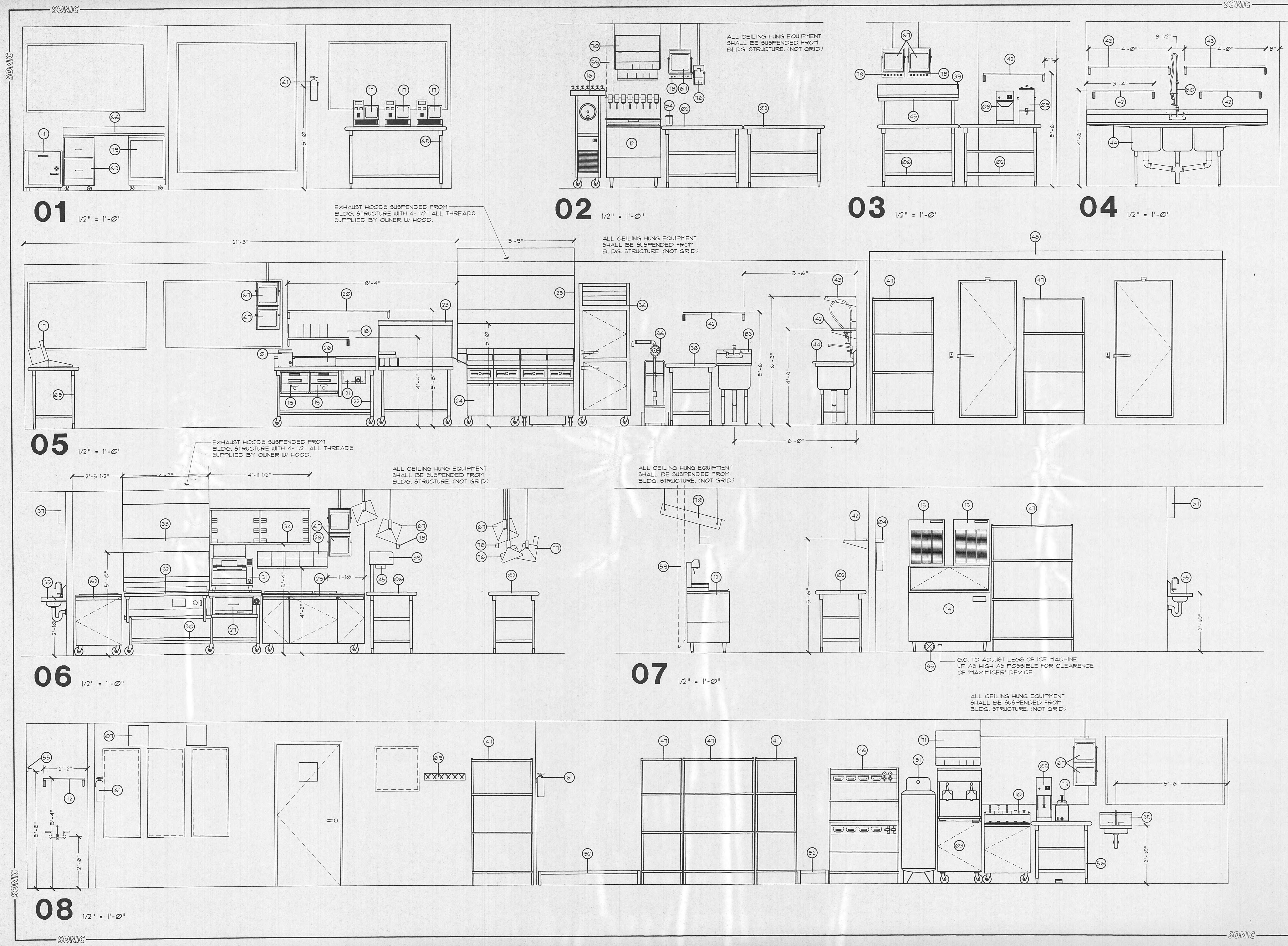
SONIC DRIVE-IN

BUILDING TYPE: OSD RC EDITION: 00

1007 N. ROANE ST.
HARRISMAN, TENNESSEEEQUIPMENT SCHEDULES
EQUIPMENT PLAN

SHEET

K-1
OF 2DWG: OSD RC K-1.00
DATE: JUNE 01, 1998



REVISIONS	
NO	DATE

SONIC CORPORATION 101 PARK AVENUE OKLAHOMA CITY, OK 73102 OFFICES: 405-280-1654 FAX: 405-280-1569	SONIC Copyright 1988-1998 AMERICA'S DRIVE-IN TRUST OTHER THAN BY THE DESIGNATED SONIC DRIVE-IN OWNER FOR CONSTRUCTION OF THE DRIVE-IN AT THE SPECIFIED LOCATION.	
		SONIC DRIVE-IN
		KITCHEN EQUIPMENT ELEVATIONS

SHEET
K-2
OF 2
DWG: 05D _____ RC _____ K-2.00
DATE: JUNE 01, 1998

SPECIFICATIONS

DIVISION 1 GENERAL REQUIREMENTS

REFERENCE OWNER'S INVITATION TO BID PACKAGE FOR THIS PROJECT FOR GENERAL REQUIREMENTS OF THE CONTRACT.

DIVISION 2 SITE WORK

0210 SITE WORK

1. SITE PREPARATION: ESTABLISH EXTENT OF EXCAVATION AND FILL BY AREA AND ELEVATION. SET REQUIRED LINES AND LEVELS. REMOVE ALL GRASS, WEEDS, ROOTS AND OTHER VEGETATION FROM AREAS TO BE EXCAVATED, FILLED OR GRADED. LAYOUT AND GRADE STAKING SHALL PROVIDE FOR POSITIVE DRAINAGE AWAY FROM BUILDING, AND AVOIDING THE CREATION OF PONDING AREAS.
2. GRADING: CUT OR FILL AND MACHINE GRADE SITE AS SHOWN ON THE DRAWINGS. TO DRAIN AS INDICATED, ALLOWING FOR THE THICKNESS OF PAVING SUB-BASE AND THE PAVING. PLACE IN HORIZONTAL LIFTS NOT IN EXCESS OF 6" THICK AFTER COMPACTION BY ROLLING AND/OR TAMPING TO 95% OF MAXIMUM DENSITY AT OPTIMUM MOISTURE CONTENT.
3. BACKFILLING: ENSURE EXCAVATED AREA IS FREE OF WATER, ICE, SNOW OR DEBRIS, AND GROUND IS NOT FROZEN. BACKFILL AND FILL MATERIAL MAY CONSIST OF ON-SITE OR OFF-SITE INORGANIC SOILS, WHICH ARE FREE OF DEBRIS, WASTE, FROZEN MATERIALS, VEGETABLE MATTER, OR ROCKS LARGER THAN 2" IN ANY DIMENSION. FILL TO BE PLACED SYSTEMATICALLY AND IN 6" LIFTS, COMPACTED TO 95% OF MAXIMUM DENSITY AT OPTIMUM MOISTURE CONTENT. REMOVE SURPLUS FILL FROM SITE.

0215 STRUCTURE EXCAVATION AND BACKFILL

1. THE OWNER SHALL PROVIDE A SOILS TEST REPORT FOR REVIEW BY THE PROJECT ENGINEER FOR FOUNDATION DESIGN OR ACCEPTANCE AS DETAILED ON THE DRAWINGS.
2. FOOTINGS SHALL BEAR ON UNDISTURBED SOIL AND DRILLED PIERS, WHEN USED, SHALL EXTEND A MINIMUM OF 1' - 6" INTO BEARING MATERIAL.
3. BACKFILL MATERIAL SHALL BE SAND, FREE OF ROOTS AND OTHER DELETERIOUS MATERIAL AND HAND TAMPED. WATER SHALL NOT BE USED WITH SAND BACKFILL. FILL MATERIAL WHEN REQUIRED, SHALL BE SANDY CLAY WITH A P.I. NOT TO EXCEED 13 AND COMPACTED TO 95% STANDARD PROCTOR DENSITY PER ASTM D-698 AT OPTIMUM MOISTURE CONTENT.

0220 TRENCING, BACKFILLING AND COMPACTING

1. CUT AND EXCAVATE FOR UNDERGROUND SERVICES FROM BUILDING TO UTILITIES AS INDICATED ON THE DRAWINGS.
2. PROTECT ACTIVE UTILITY SERVICES UNCOVERED BY EXCAVATION.
3. CUT TRENCHES SUFFICIENTLY WIDE TO ENABLE PROPER INSTALLATION OF SERVICES AND TO ALLOW FOR INSPECTION, SHORE AND BRACE AS REQUIRED TO PREVENT COLLAPSE AND IN ACCORDANCE WITH CURRENT OSHA REQUIREMENTS.
4. KEEP TRENCHES DRY. PROVIDE NECESSARY EQUIPMENT INCLUDING PUMPS, PIPING, AND TEMPORARY DRAINS.
5. PLACE AND COMPACT GRANULAR BEDS AND FILLS OVER SERVICES TO WITHIN TWO FEET OF SUBGRADE ELEVATIONS. FILL REMAINDER OF TRENCHES WITH A LOW P.I. SELECT FILL, COMPACTED TO 90% STANDARD PROCTOR DENSITY.

0250 CONCRETE PAVING

1. CONCRETE PAVING AND CURBS SHALL BE AS INDICATED ON THE DRAWINGS. FORMWORK TO BE MATCHED, TIGHT-FITTING AND ADEQUATELY STIFFED AND BRACED TO SUPPORT WEIGHT OF CONCRETE WITHOUT DEFLECTION.
2. CONCRETE REINFORCEMENT AND ACCESSORIES, INCLUDING CHAIRS, BAR SUPPORTS, ETC. SHALL BE IN ACCORDANCE WITH SECTION 03200 - CONCRETE REINFORCEMENT.
3. CONCRETE SHALL BE IN ACCORDANCE WITH SECTION 03300 - CONCRETE.
4. JOINT FILLERS SHALL BE 1/2" THICK ASPHALTIC IMPREGATED FIBERBOARD, AND JOINT SEALANT SHALL BE POURABLE, SELF-LEVELING POLYURETHANE JOINT SEALANT EQUAL TO SONOLASTIC 38-1.
5. PLACE CONCRETE, SCALED, AND WOOD FLOAT SURFACES TO A SMOOTH AND UNIFORM FINISH, FREE OF OPEN TEXTURING AND EXPOSED AGGREGATE. PROVIDE EXPOSED SURFACES WITH A LIGHT BROOM FINISH.
6. APPLY APPROVED CURING COMPOUND ON FINISHED SURFACES IMMEDIATELY AFTER PLACEMENT. APPLY IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS.
7. CONTROL AND CONSTRUCTION JOINTS IN CONCRETE SHALL BE AS INDICATED ON THE PLANS OR AS DIRECTED BY THE DESIGN SUPERVISOR. CONTROL JOINTS SHALL BE CAST OR TOoled TO A MINIMUM DEPTH OF 1-1/2" X 1-1/4" WIDE. CONSTRUCTION JOINTS SHALL BE AS DETAILED AND LOCATED NOT MORE THAN 50 FEET ON CENTER.
8. SAW CUT CONTROL JOINTS, IF USED, SHALL BE MADE AS SOON AS CONCRETE HAS HARDENED TO SUFFICIENTLY TO PERMIT SAVING WITHOUT EXCESSIVE RAVELLING OF EDGES. ALL JOINTS SHOULD BE COMPLETED BEFORE UNCONTROLLED SHRINKAGE CRACKING OCCURS. LOCATE JOINTS NOT MORE THAN 15 FEET ON CENTER.
9. TOoled CONTROL JOINTS ON SIDEWALKS AND PATIOS SHALL BE A MINIMUM OF 1/4" WIDE, 1/2" DEEP, NOT MORE THAN 6 FEET ON CENTER.
10. PROHIBIT ANY VEHICLES FROM USE OF PAVEMENT FOR A MINIMUM OF SEVEN DAYS AFTER PLACEMENT.

0280 PAVEMENT MARKINGS AND ACCESSORIES

1. PAVEMENT MARKING PAINT: ALKYD-BASE TRAFFIC PAINT EQUAL TO ONE OF THE FOLLOWING:
 - A. SHERWIN-WILLIAMS "PRIMAR TRAFFIC MARKING PAINT"
 - B. PITTSBURGH PAINTS "TRAFFIC AND ZONE MARKING PAINT"
 - C. GILSONITE "TRAFFIC ZONE PAINT"
2. PARKING STALL MARKINGS SHALL BE 4" WIDE YELLOW STRIPES AS INDICATED, AND FIRE LANE STRIPING TO BE 6" WIDE RED STRIPING WITH THE WORDS "FIRE LANE" AND "NO PARKING" SPACED AT INTERVALS OF 25 FEET IN 4" HIGH WHITE LETTERS.
3. PRECAST CONCRETE PARKING BUMPERS SHALL BE 6" WIDE BY 6" HIGH, 72" LONG, SEMI-CIRCULAR IN CROSS SECTION, OR OTHER APPROVED CONFIGURATION. PROVIDE WITH TWO PREDRILLED HOLES FOR SPOWELING TO PAVEMENT.
4. INSTALL PARKING BUMPERS AS INDICATED ON THE DRAWINGS, USING 5/8" STEEL BOWELS GROUTED 4" INTO PAVEMENT AND COUNTERSINKING BOWELS 1/2" TO 3/4" BELOW TOP OF SURFACE OF WHEEL STOP.
5. DIRECTIONAL ARROWS SHALL BE AS DETAILED IN YELLOW.

0290 FENCES AND GATES

1. TYPE AND MATERIAL: 8 FT. HIGH FLUSH WOOD FENCE; 1 X 6 CLEAR CEDAR PLANKS ON 2 X 4 TREATED WOOD STRINGERS AT 4" - 0" MAXIMUM SPACING. POSTS SHALL BE 2 1/2" DIA. X 10 FT. LONG GALVANIZED STEEL PIPE, SPACED AS INDICATED ON DRAWINGS, SET IN A CONCRETE FOOTING.
2. FASTENERS: GALVANIZED THRU-BOLTS FOR STRINGER ATTACHMENT TO POSTS, AND GALVANIZED NAILS FOR BOARD ATTACHMENT TO STRINGERS.
3. GATE FRAME: 2" X 2" X 3/16" STEEL ANGLES AS INDICATED ON DRAWINGS, WITH CUSTOM STEEL HINGES AND CANE BOLTS. PAINT TO MATCH METAL CANOPY.
4. INSTALL GATES PLUMB, LEVEL, AND SECURE FOR LIGHT OPENING WITHOUT INTERFERENCE. ADJUST HARDWARE FOR SMOOTH OPERATION AND LUBRICATE WHERE NECESSARY.

DIVISION 3 CONCRETE

0320 CONCRETE REINFORCEMENT

1. REINFORCING STEEL SHALL BE FABRICATED, DETAILED, PLACED AND STORED IN STRICT CONFORMANCE WITH ACI 318-83 CODE, ACI MANUAL OF STANDARD PRACTICE FOR DETAILING CONCRETE STRUCTURES AND C.R.S.I. MANUAL OF STANDARD PRACTICE (LATEST EDITION).
2. REINFORCING BARS SHALL BE ASTM A-615, NEW BILLET STEEL. STIRRUPS AND TIES TO BE GRADE 40 AND ALL OTHER REINFORCING TO BE GRADE 60.
3. METAL ACCESSORIES, INCLUDING ALL SPACERS, CHAIRS, BOLSTERS, TIES, ETC., SHALL BE GALVANIZED WHERE LEGS WILL BE EXPOSED IN FINISHED CONCRETE SURFACES, AND SHALL CONFORM TO REQUIREMENTS OF THE CONCRETE REINFORCING STEEL INSTITUTE (C.R.S.I.) "MANUAL OF STANDARD PRACTICE FOR REINFORCED CONCRETE CONSTRUCTION".
4. ACCURATELY PLACE AND SECURELY SADDLE-TIE REINFORCEMENT AT EVERY INTERSECTION WITH NO. 18 GAUGE BLACK ANNEALED WIRE AND HOLD RIGIDLY IN PLACE DURING THE PLACING OF CONCRETE.

0330 CAST-IN-PLACE CONCRETE

1. CONCRETE WORK SHALL BE EXECUTED IN STRICT ACCORDANCE WITH THE LATEST EDITION OF THE AMERICAN CONCRETE INSTITUTE BUILDING CODE, (ACI-318).
2. FURNISH AND PLACE CONCRETE, FINISH AND CURE. FINISH ALL CONCRETE WITHIN BUILDING LINES. CURE CONCRETE WITH APPROVED COMPOUND OR KEEP WET FOR SEVEN (7) DAYS. PROTECT FROM RAIN AND EXPOSURE TO SUN AND WIND.
3. CONCRETE MATERIALS SHALL BE AS FOLLOWS:
 - A. PORTLAND CEMENT: ASTM C-150, TYPE I OR 3.
 - B. FINE AGGREGATE: ASTM C-22, NATURAL OR RIVER SAND.
 - C. COURSE AGGREGATE: ASTM C-33, CRUSHED STONE.
 - D. WATER: WATER WITH WATER SYSTEM.
 - E. ADMIXTURES: AIR ENTRAINMENT, ASTM C-260, POZZOLANS.
4. CONCRETE MIX SHALL BE AS FOLLOWS:
 - A. 28 DAY STRENGTH: 3000 PSI, 4000 PSI AT TRASH ENCLOSURE.
 - B. SACK CONTENT: 5 SACK MINIMUM.
 - C. AGGREGATE: HARD ROCK.
 - D. SLUMP: 5" MAXIMUM.
5. CONVEYING OF CONCRETE SHALL PREVENT SEPARATION OR LOSS OF INGREDIENTS. PUMPING ON APPROVAL, GRAVITY FLOW AND ALUMINUM CHUTES ARE NOT PERMITTED.
6. TEMPERATURE SHALL BE MINIMUM OF 40 DEGREES F AND RISING, MAINTAIN AT 50 DEGREES F FOR SEVEN DAYS. NO CHEMICAL ADMIXTURES FOR PREVENTION OF FREEZING.

DIVISION 4 MASONRY

0401 MASONRY WORK

1. FACE BRICK: ACME BLEND #166, KING SIZE (9-5/8" X 2-3/4" X 3-5/8"), COLOR MARBLE GRAY.
2. MORTAR MATERIALS:
 - A. PORTLAND CEMENT: ASTM C-150 NORMAL, TYPE I, NORMAL GRAY COLOR.
 - B. AGGREGATES: STANDARD MASONRY TYPE, ASTM C-144 FREE AND FOREIGN MATTER.
 - C. HYDRATED LIME: ASTM C-207, TYPE S.

3. WALL TIES:

- A. ADJUSTABLE LOOP TYPE, NO. BA-803, BRICK TO METAL STUDS; GALVANIZED STEEL CONSTRUCTION OF 3/16 INCH WIRE, ASTM A-82, MANUFACTURED BY BUR-D-WALL.
 - B. INSTALL VENEER ANCHORS AT EACH STUD AND AT 16" ON CENTER VERTICALLY; MAXIMUM WALL AREA PER ANCHOR 2.67 SQ. FT.
- B. MASONRY ACCESSORIES:
 - A. PROVIDE WEEPS AT BOTTOMS OF BRICK VENEER WALLS AND SHELF ANGLES AT MAXIMUM 38" O.C. WEEPS TO BE EQUAL TO 1/2" DIA. 1/4" LONG PLASTIC TUB-DR-WALL NO. 100, MANUFACTURED BY BUR-D-WALL.
 - B. FLASHING AT WALL BOTTOMS AND SHELF ANGLES SHALL BE EQUAL TO BUR-D-WALL FIBERWEB 200.

DIVISION 5 METALS

0510 STRUCTURAL STEEL

1. STRUCTURAL STEEL SHALL COMPLY WITH THE REQUIREMENTS OF AISC SPECIFICATION FOR THE DESIGN, FABRICATION AND ERECTION OF STRUCTURAL STEEL FOR BUILDINGS, AISC 310 STRUCTURAL STEEL CODE, AND ASTM A-500 COLD-FORMED WELDED AND SEAMLESS STEEL STRUCTURAL TUBING.
2. COLD-FORMED STEEL TUBING: ASTM A-500, GRADE B STEEL WITH RED OXIDE PRIMER, (46,000 PSI YIELD).
3. ERECTION SHALL BE IN ACCORDANCE WITH AISC FURNISH ANCHOR BOLTS (WITH TEMPLATES) AND OTHER CONNECTORS REQUIRED FOR SECURING STRUCTURAL STEEL TO FOUNDATION AND OTHER IN-PLACE WORK.

0550 METAL FABRICATIONS

1. CUSTOM FABRICATE FERROUS METAL ITEMS SHOWN ON THE DRAWINGS AND SCHEDULED IN THIS SECTION. VERIFY ALL DIMENSIONS PRIOR TO SHOP FABRICATION AND PROVIDE ALL COMPONENTS FOR PROPER ANCHORAGE PER JOB CONDITIONS AND REQUIREMENTS. ALL METAL ITEMS SHALL RECEIVE A PRIME PAINT FINISH.
2. SCHEDULE OF METAL FABRICATIONS:
 - A. SUPPORT ANGLES AND BRACES.
 - B. ANGLE AND CHANNEL FRAMES.
 - C. ROOF ACCESS LADDER.
 - D. PIPE BOLLARDS.

05600 METAL FABRICATIONS

1. CANOPY DECKING SHALL BE EQUAL TO 'VENTAIRE' C12-12" X 2-1/2" DEEP, ROLL FORMED ROOF PANELS ROLL FORMED FROM 24 GA. CARBON STEEL SHALL BE ACCURATELY ROLL FORMED FROM 24 GA. CARBON STEEL WITH A 660 GALVANIZED COATING AND A WHITE(GLOSS) BAKED POLYESTER PAINTED FINISH (EMBOSSED).
2. GUTTER/FASCIA SHALL BE EQUAL TO 'VENTAIRE' 6" DEEP X 5" X 3" ROLL FORMED FROM 24GA CARBON STEEL WITH A 660 GALVANIZED COATING AND A WHITE(GLOSS) BAKED POLYESTER PAINTED FINISH.
3. NEON 'C' CHANNELS SHALL BE 'VENTAIRE' SONIC CUSTOM ROLL FORMED CHANNELS. CHANNELS SHALL BE ACCURATELY FORMED FROM 22GA CARBON STEEL AS PER SONIC DRAWINGS WITH A 660 GALVANIZED COATING AS PER DETAIL IN SONIC CONSTRUCTION DOCUMENTS.
4. 'BULLNIPED' FASCIA DETAILED IN SONIC CONSTRUCTION DOCUMENTS SHALL BE 'VENTAIRE' SONIC CUSTOM FACTORY BUILT FASCIA FOR MATERIALS AND FINISH EQUAL TO GUTTER AND NEON CHANNEL.
5. FASTENING OF COMPONENTS SHALL BE WITH SELF-DRILLING PLATED SCREWS. SCREWS SHALL BE OF SUFFICIENT SIZE TO INSURE THE STRENGTH OF THE CONNECTION AS PER DRAWINGS EXPOSED SCREWS AND RIVETS WILL BE COLORED TO MATCH ADJACENT MATERIAL.
6. SUBMIT COLOR SAMPLES OF MATERIALS FOR APPROVAL PRIOR TO ORDERING OF MATERIALS. SONIC PROJECT MANAGER WILL NOT ACCEPT MATERIALS NOT ACCURATELY MATCHING COLORS SPECIFIED ABOVE.
4. ALL TRIM PIECES, ANGLES, ETC. WILL BE SAME TYPE AND FINISH AS ADJACENT MATERIAL UNLESS SPECIFICALLY CALLED OUT IN DRAWINGS, AND FURNISHED BY THE SAME SUPPLIER OF OTHER CANOPY MATERIALS TO INSURE QUALITY AND CONSISTENCY.
8. CONTRACTOR TO CLEAN CANOPY PRIOR TO TURN OVER ALL SHAVINGS FROM DRILLING AND CUTTING ARE TO BE BLOWN OFF NOT WASHED TO PREVENT PREMATURE RUST.

VENTAIRE CORPORATION 1-800-324-5874 4345 SOUTH 93RD EAST AVENUE, TULSA, OK 74147 FAX 4 918-622-1191

(SEE SECTION 05120 FOR SPECS ON CANOPY STRUCTURAL TUBE STEEL & ANGLE STEEL)

DIVISION 6 WOOD AND PLASTICS

0610 ROUGH CARPENTRY

1. PRE-FABRICATED WOOD JOISTS SHALL BE EQUAL TO LPI 32 SERIES JOISTS, 2-1/2" FLANGE WITH 3/8" THICK ORIENTED STRAND BOARD WEBS, AS MANUFACTURED BY LOUISIANA-PACIFIC. JOIST DEPTHS SHALL BE AS SHOWN ON THE DRAWINGS. UNLESS OTHERWISE SPECIFIED, JOIST DEPTHS SHALL BE 12".
2. ROOF SHEATHING SHALL HAVE AN APA SPAN RATING OF 32/16 FOR STRUCTURAL, 1 RATED SHEATHING, WITH A MINIMUM THICKNESS OF 5/8" AND EXPOSURE I RATING, 5/8" CDX EXTERIOR PLYWOOD.
3. EXTERIOR WALL SHEATHING SHALL BE EQUAL TO 1/2" CDX EXTERIOR PLYWOOD AS MANUFACTURED BY LOUISIANA-PACIFIC. OTHER PLYWOOD SHALL BE AS NOTED ON DRAWINGS.
4. NON-STRUCTURAL WOOD NAILERS AND BLOCKING MAY BE ANY SPECIES, STANDARD GRADE, UNLESS NOTED OTHERWISE.
5. FASTENERS FOR EXTERIOR LOCATIONS AND TREATED WOOD SHALL BE GALVANIZED, PLAIN FINISH FOR OTHER LOCATIONS; SIZE AND TYPE TO SUIT APPLICATION.
6. WOOD FRAMING CONNECTORS SHALL BE EQUAL TO THE FOLLOWING AS MANUFACTURED BY SIMPSON STRONG-TIE CONNECTORS:
 - A. 1-JOIST HANGERS (32 SERIES), 1TT 314 HANGER, 18 GAUGE
 - B. BRIDGING: TB36, 20 GAUGE
 - C. PLYWOOD CLIPS: PSC1 15/32, 20 GAUGE

0610 LUMBER

1. LUMBER SHALL BE DIMENSION TYPE IN ACCORDANCE WITH ASTM-D245.
2. STUDS SHALL BE STUD GRADE IN ACCORDANCE WITH DIMENSION LUMBER EQUAL OR GREATER THAN 2" IN ITS LEAST DIMENSION.
3. STRUCTURAL LIGHT FRAMING IN DIMENSION LUMBER WHICH IS EQUAL TO OR LESS THAN 4" SHALL BE NO. 2 OR BETTER.

DIVISION 7 THERMAL AND MOISTURE PROTECTION

07190 MOISTURE / VAPOR RETARDER

1. ENVELOPE TYPE MOISTURE / VAPOR BARRIER INSTALLED OVER EXTERIOR WALL SHEATHING SHALL BE EQUAL TO "AMWRAP" 'HOUSEWRAP' AS MANUFACTURED BY AMOCO FOAM PRODUCTS CO.
2. SILL PLATE SEALER INSTALLED BETWEEN SLAB AND SILL PLATE ON ALL EXTERIOR WALLS SHALL BE EQUAL TO "AMOWOOD" 'SILL SEALER' ASS055 5-1/2" WIDE AS MANUFACTURED BY AMOCO FOAM PRODUCTS CO.

07210 FIBROUS BATT INSULATION

1. THERMAL BATT INSULATION SHALL BE FIBERGLASS, KRAFT PAPER VAPOR BARRIER ONE SIDE (TO FACE WARM SIDE OF BUILDING SPACE), AS MANUFACTURED BY OWENS-CORNING OR EQUAL. THICKNESSES AND/OR R-VALUES SHALL BE AS DESIGNATED ON THE DRAWINGS.
2. SUBMIT PRODUCT DATA.

07212 RIGID ROOF INSULATION

1. RIGID ROOF INSULATION WILL BE INSTALLED IN TWO (2) LAYERS:
 - A. THE FIRST LAYER SHALL BE POLYISOCYANURATE BOARD, 2-1/2" THICK, WITH AN R-VALUE OF 15.6. INSTALLATION SHALL BE WITH MECHANICAL FASTENERS IN CONFORMANCE WITH MANUFACTURER'S RECOMMENDATIONS AND FACTORY MUTUAL I-60 REQUIREMENTS.
 - B. THE SECOND LAYER SHALL BE 3/4" THICK PERLITE INSULATION BOARD, WITH AN R-VALUE OF 2.0, INSTALLED WITH STAGGERED JOINTS, WITH HOT-APPLIED TYPE IV ASPHALT BITUMEN.
2. TAPERED INSULATION FOR CRICKETS SHALL BE PERLITE, MINIMUM 3/4" THICK, WITH 1/2" PER 12" SLOPE, INSTALLED AS INDICATED ON THE DRAWINGS.
3. SUBMIT PRODUCT DATA ON INSULATION BOARDS.

07460 VINYL SIDING SYSTEM

1. HORIZONTAL VINYL SIDING: VINYL SIDE CLASSIC, 'CLASSIC 3', NO. T3VS, TRADITIONAL CLAPBOARD PROFILE, 9" X 12" X 5/8", TRIPLE 3" EXPOSURE, COLOR NO. 807 'CLAY', AS MANUFACTURED BY VOLVERINE TECHNOLOGIES, LYONIA, MICHIGAN. NO SUBSTITUTIONS OR EXCEPTIONS ARE PERMITTED FOR THIS PRODUCT.
2. VINYL TRIM AND ACCESSORIES: MANUFACTURER'S STANDARD FOR 5/8" SIDING, COLOR NO. 807 'CLAY', AS FOLLOWS:
 - A. OUTSIDE CORNER POST: NO. BPS08S, CLAY, 5/8"
 - B. CHANNEL: NO. JSUN, CLAY, 1/2"
 - C. UTILITY FINISH TRIM: NO. UTUN, CLAY
 - D. STARTED STRIP: NO. SSAPVL, CLAY
 - E. INSIDE CORNER POST: NO. IC3ALP, CLAY, 3/4"
 - F. SMOOTH COIL STOCK: NO. WCE4, CLAY
3. INSTALL ALL VINYL SIDING, TRUE AND SQUARE, IN ACCORDANCE WITH THE DRAWINGS AND MANUFACTURER'S PRINTED RECOMMENDATIONS. JOIN MEMBERS IN A CONTINUOUS RUN WITH A MINIMUM LAP AND COPE MOULDINGS IN INTERNAL CORNERS. OVERLAP SIDING IN THE DIRECTION OF TRAVEL ON ALL SIDES, GENERALLY COUNTER-CLOCKWISE. REFER TO SITE PLAN FOR TRAFFIC FLOW PATTERN. MITER ALL MEMBERS AT EXTERNAL CORNERS. CAULK ALL JOINTS WITH APPROVED SEALANT.

07525 BUILT-UP MODIFIED BITUMEN ROOFING

1. BUILT-UP MODIFIED BITUMEN ROOFING SYSTEM SHALL BE IN ACCORDANCE WITH SIFLAPST PARADIENE 2000-1H SPECIFICATION OR SIFLAPST SPECIFICATION OR SIFLAPST SPECIFICATION FOR MODIFIED BITUMEN FOR GRANULAR MATERIAL SURFACED TOP PLY, OVER RIGID INSULATION. BOTH PLIES OF MODIFIED BITUMEN SHEETS LAID IN HOT ASPHALT.
2. MATERIALS SHALL BE AS FOLLOWS (SIFLAPST):
 - A. FIRST PLY: GLASS-REINFORCED ASPHALT ELASTOMER SHEET HAVING A MINIMUM WEIGHT OF 58 POUNDS/SQUARE, TYPE PARADIENE 200.
 - B. TOP SHEET: GLASS-REINFORCED ASPHALT ELASTOMER SHEET WITH MINERAL SURFACING HAVING A MINIMUM WEIGHT OF 85 POUNDS/SQUARE, TYPE PARADIENE 30, COLOR TAN.
 - C. ASPHALT: ASTM D-312, TYPE IV.
3. APPLICATION SHALL BE IN ACCORDANCE WITH APPROVED MANUFACTURER'S SPECIFICATIONS.
4. ALL ROOF PENETRATIONS SHALL BE INDICATED ON THE DRAWINGS.
5. SUBMIT PRODUCT DATA.
6. CONTRACTOR SHALL FURNISH TO SONIC CORPORATION A TEN (10) YEAR GUARANTEE ON THE ROOFING SYSTEM.

07600 FLASHING AND SHEET METAL

1. METAL ROOF FLASHING SHALL BE GALVANIZED METAL, 26 GA., IN SIZES AND SHAPES INDICATED ON THE DRAWINGS.
2. FLAT FLASHING SHALL BE FORMED TRUE AND ACCURATE, IN 8 TO 10 FOOT LENGTHS; ALL SEAMS TO BE FLAT LOCK TYPE, EXCEPT CORNERS. CORNERS TO BE FABRICATED TO MINIMUM 18" X 18", MITERED, SOLDERED, AND SEALED IN ONE PIECE.
3. CAP FLASHING FINISH TO MATCH METAL CANOPY FINISH AND SIDING COLOR.

07900 JOINT SEALANTS

1. CAULKING AND SEALANT MATERIAL FOR ALL BUILDING JOINTS SHALL BE EQUAL TO ONE OF THE FOLLOWING:
 - A. PECORA NO. 864 ARCHITECTURAL SILICONE SEALANT
 - B. DOW CORNING NO. 790 SILICONE BUILDING SEALANT
 - C. GENERAL ELECTRIC NO. SCS 1000 CONTRACTORS SILICONE SEALANT
2. COLORS OF SEALANT SHALL MATCH ADJACENT WALL MATERIAL FINISH COLOR.
3. INSTALL SEALANT MATERIALS IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS, USING PRIMERS, JOINT FILLERS, BOND BREAKERS, ETC. AS REQUIRED.

DIVISION 8 DOORS AND WINDOWS

08100 STEEL DOORS AND FRAMES

1. STEEL DOORS AND FRAMES SHALL BE MANUFACTURED BY A SINGLE APPROVED MANUFACTURER. SUBMIT PRODUCT DATA. DOORS AVAILABLE FROM: RDL SUPPLY, DALLAS, TEXAS (214) 450-3965
2. EXTERIOR STEEL FRAMES SHALL BE 16 GAUGE, REINFORCED FOR ALL HARDWARE AND COMPLETE WITH WALL ANCHORS AND STEEL FLOOR PLATES. FRAMES SHALL HAVE EXPOSED FACE JOINTS WELDED FULL LENGTH, GROUND SMOOTH AND FLUSH. PRIME FRAMES WITH BAKED-ZINC CHROMATE PAINT. FRAMES SHALL BE EQUAL TO AMWELD 400 SERIES.
3. INTERIOR STEEL FRAMES SHALL BE 16 GAUGE, REINFORCED FOR ALL HARDWARE AND COMPLETE WITH WALL ANCHORS AND STEEL FLOOR PLATES. FRAMES SHALL HAVE MITERED CORNERS WITH 18 GAUGE GUSSET PLATES. PRIME FRAMES WITH BAKED-ZINC CHROMATE PAINT. FRAMES SHALL BE EQUAL TO AMWELD 2600 SERIES.
4. STEEL DOORS SHALL BE FLUSH TYPE, HEAVY DUTY, GRADE 11, 1-3/4" THICK, 18 GAUGE STEEL PANELS REINFORCED WITH POLYSTYRENE CORE LAMINATED TO INSIDE FACES, AND TOP AND BOTTOM REINFORCEMENT CHANNELS OF 14 GAUGE STEEL. DOORS SHALL BE EQUAL TO AMWELD SUPERDOR SERIES 1500.

08400 ALUMINUM ENTRANCE DOORS

1. ALUMINUM FRAMES SHALL BE 1-3/4" X 4-1/2" PROFILE, 0.125" WALL THICKNESS, EQUAL TO ENTRANCE FRAMING AS MANUFACTURED BY UNITED STATES ALUMINUM CORP. FINISH TO BE ANODIZED BRONZE.
2. ALUMINUM ENTRANCE DOORS TO BE EQUAL TO UNITED STATES ALUMINUM NO. 250 NARROW STYLE DOOR, WITH 2-1/8" TOP, 2" SIDE RAILS, AND OPTIONAL 7-1/2" BOTTOM RAIL. GLAZING TO BE 1/4" THICK THERMOPLASTIC CLEAR GLAZING. DOORS TO BE ANODIZED BRONZE. DOORS TO BE CENTER-HUNG DOUBLE-ACTING OR OFFSET HUNG SINGLE-ACTING AS INDICATED ON THE DRAWINGS.
3. HARDWARE SHALL BE AS SPECIFIED IN SECTION 08700.

08500 ALUMINUM WINDOWS

1. ALUMINUM WINDOW FRAMES, TYPES 1, 2, 3 AND 4, SHALL BE APPROXIMATELY 1-1/4" X 2-1/2" SASH PROFILE NO. M-821, ANODIZED BRONZE FINISH, AS MANUFACTURED BY UNITED STATES ALUMINUM CORP. OR APPROVED EQUAL DATA.
3. GLAZING FOR FIXED LITES SHALL BE 5/8" THICK DOUBLE PANE, SEALED INSULATING GLASS, BOTH LITES CLEAR.
4. PROVIDE EXTRUDED PANNING AND/OR EXTENDERS AS DETAILED ON THE DRAWINGS FOR COMPLETE CLOSURE OF OPENING. CONTRACTOR SHALL COORDINATE WITH THE VINYL SIDING REQUIREMENTS.
5. WINDOWS SHALL BE INSTALLED SQUARE, PLUMB AND LEVEL IN A WEATHER-TIGHT CONSTRUCTION, APPLYING CAULKING AND SEALANTS AS REQUIRED.

08700 FINISH HARDWARE

1. CONTRACTOR SHALL FURNISH AND INSTALL FINISH HARDWARE AS SCHEDULED IN THIS SECTION. SUPPLY TEMPLATES TO DOOR AND FRAME MANUFACTURERS TO ENABLE PROPER AND ACCURATE CUT-OUTS FOR HARDWARE. HARDWARE AVAILABLE FROM: RDL SUPPLY, DALLAS, TEXAS (214) 450-3965
2. ALL LOCKSETS AND CYLINDERS SHALL BE KEVED ALIKE OR DIFFERENT AS DENOTED BY NUMBER. IN ADDITION, THEY SHALL BE MASTERKEYED TO A NEW FALCON MASTERKEY SYSTEM.
3. SUBMIT FULL AND COMPLETE HARDWARE SCHEDULE FOR ARCHITECT'S APPROVAL.
4. HARDWARE SCHEDULE:

HARDWARE SET #1

HARDWARE SET #1										
1AA	SGL	DR	#101A	EXTERIOR FM VEST.	101	1/3"-0"x7"-0"x1-3/4"	RHR	AL	x	NL
1AA	SGL	DR	#101B	EXTERIOR FM VEST.	101	1/3"-0"x7"-0"x1-3/4"	LHR	AL	x	NL
2	EACH		MORT CYLINDER	985	X	AR CAM	613	FAL		0001
2	EACH		THUMB TURN CYL	9851T	X	AR CAM	613	FAL		0002
2	EACH		FLOOR STOP	443			613	RWD		0003
2	EACH		THRESHOLD	324-36"			ALUM	NGP		0004
REMAINDER OF HARDWARE BY OTHERS										

REMAINDER OF HARDWARE BY OTHERS

HARDWARE SET #2

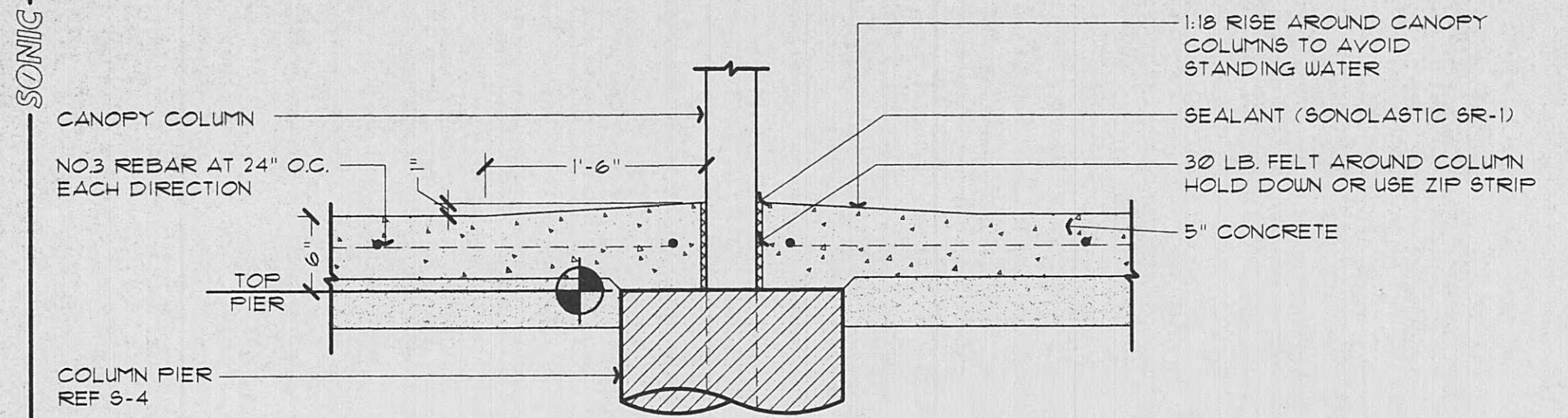
1AA	SGL	DR	#108	EXTERIOR FM RECEIVING	108	1/3"-8"x7"-0"x1-3/4"	LHR	HM	X	HM	NL
4	EACH		BUTT HINGE	P881	4.5	X	4.5		USP	P88	0006
4	EACH		HINGE PIVOT	253			RH	456	HAG	0007	
1	EACH		ALARM PANIC	700	X	48"		ALUM	ALA	0008	
1	EACH		RYM CYLINDER	9951				ALUM	ALA	0009	
1	EACH		DEADBOLT	D841	2-3/4	STD STK		626	FAL	0010	
1	EACH		CLOSER	122	X	708 (3.5 X 15)		626	RWD	0011	
1	EACH		OVERHEAD STOP	7023			(HEAVY DUTY)	626	ABWH	0013	
1	EACH		KICK PLATE	125	X	40"		USP8	1VES	0014	
1	EACH		SECURITY WINDOW	99154X	11"	X	11"	W/SHUTTER	ALUM	NEW	0015
1	EACH		THRESHOLD	881	3'-0"	X	7'-0"		ALUM	NGP	0025
1	SETS		WEATHERSTRIP	155	3'-8"	X	7'-0"		GREY	RKWD	0017
3	EACH		SILENCERS	608			(HOLLOW METAL)	ALUM	RKWD	0018	

HARDWARE SET #3

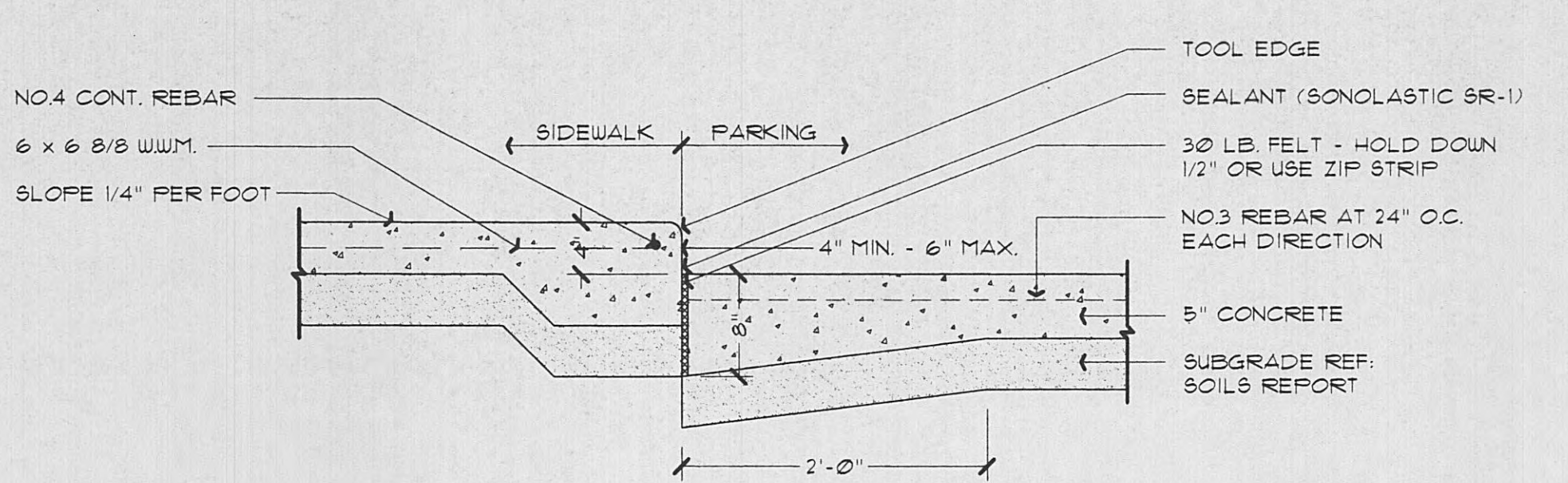
1AA	SGL	DR	#109	EXTERIOR FM MECH	109	1/3"-0"x7"-0"x1-3/4"	LHR	HM	X	NL			
3	EACH		HINGE	BB1279	4.5	X	4.5	X	NRP	TMS	626	HAG	0019
2	EACH		DEADBOLT	DB21	2-3/4	STD STK					626	FAL	0020
1	EACH		PULL PLATE	122	X	708 (3.5 X 15)					630	RKWD	0021
1	EACH		STOP & HOLDER								626	RKWD	0022
1	EACH		DOOR SHOE	461		3'-0"					ALUM	NGP	0023
1	EACH		DOOR	ADFL	10' x 12'	W/INSET SCREEN					626	RKWD	0024
1	EACH		THRESHOLD	881	3'-0"	X	7'-0"				ALUM	NGP	0025
1	SETS		WEATHERSTRIP	155	3'-0"	X	7'-0"				GREY	RKWD	0026
3	EACH		SILENCERS	608			(HOLLOW METAL)				GREY	RKWD	0027

HARDWARE SET #4

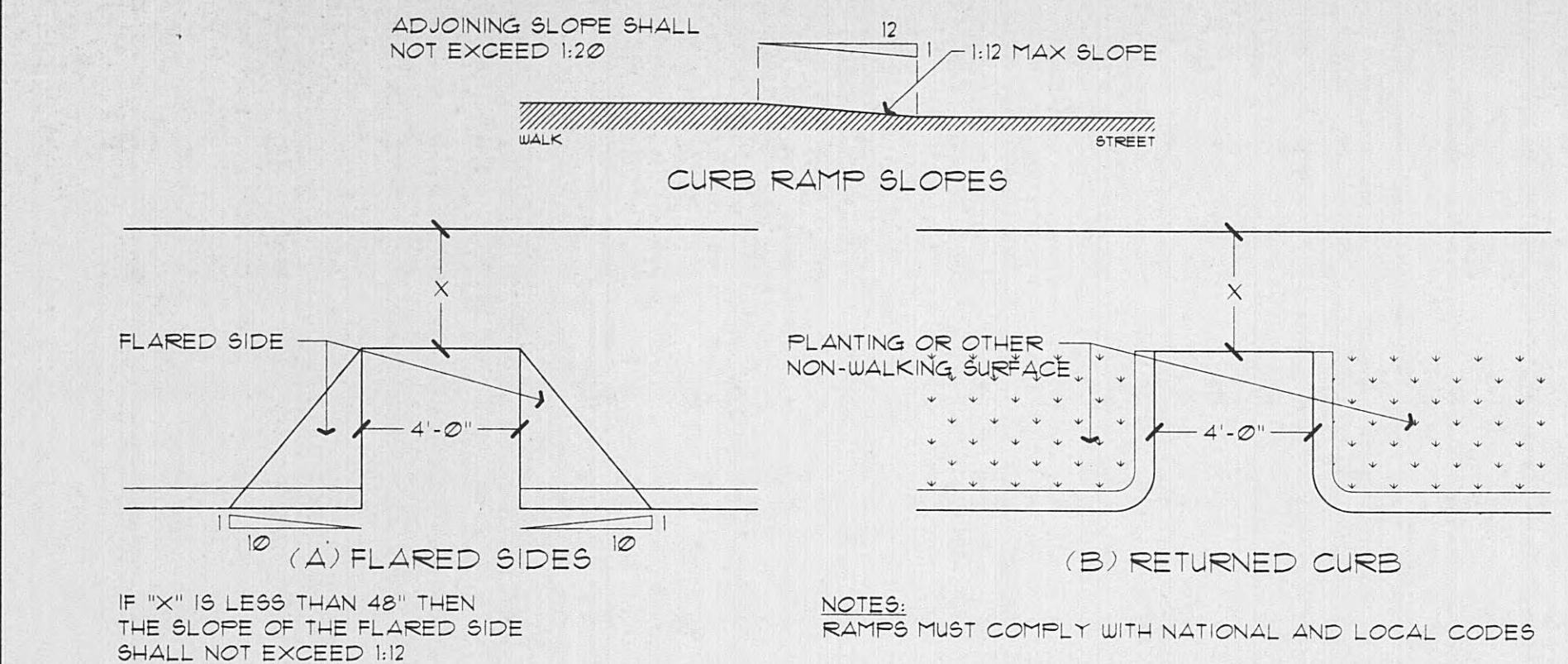
3AA	SGL	DR	#110	RR VEST TO WOMEN	110	1/3"-0"x
-----	-----	----	------	------------------	-----	----------



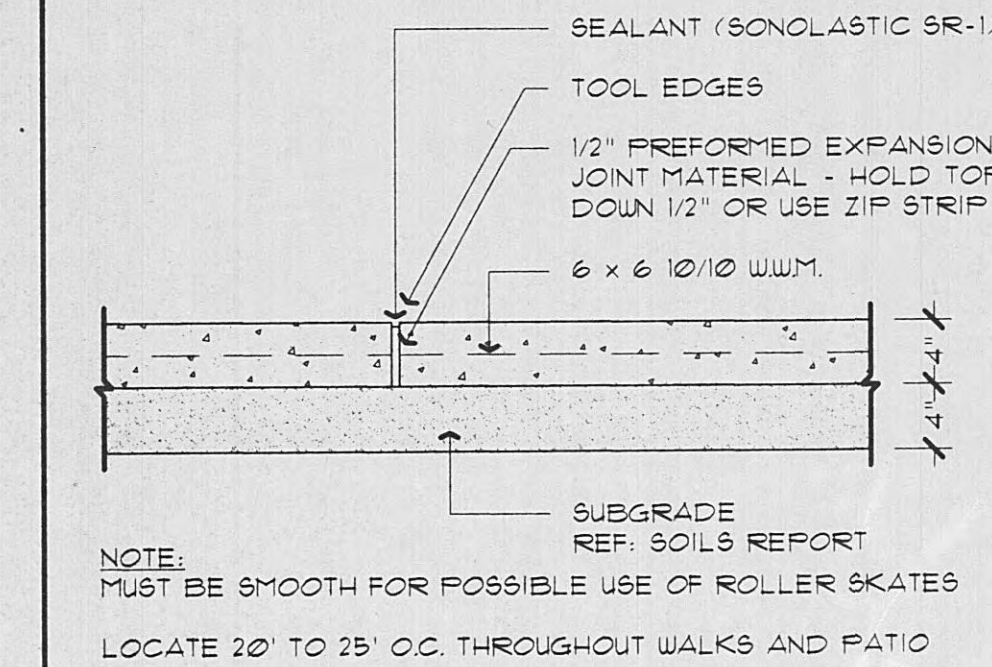
01 PAVING AT CANOPY COLUMN
1" = 1'-0" 05D_____RCST001_12



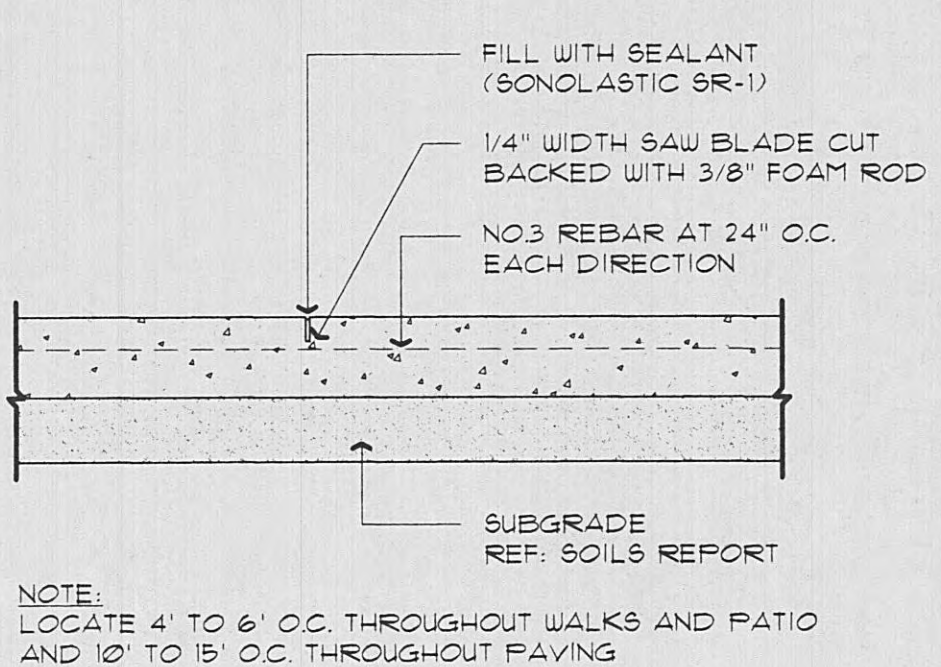
03 CURB AT STALLS / PAVING
1" = 1'-0" 05D_____RCST002_12



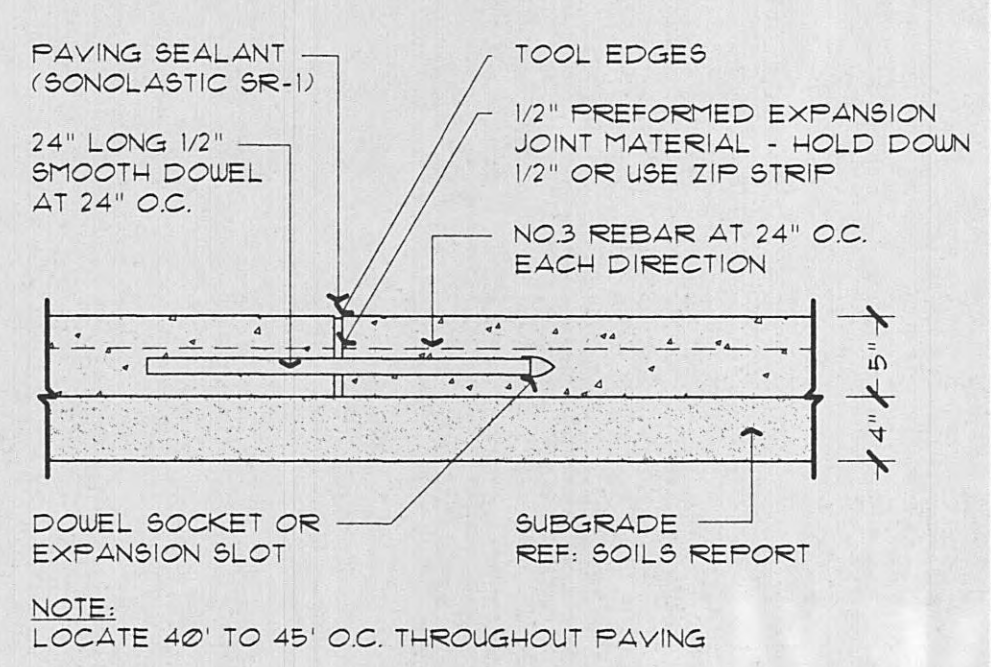
05 CURB RAMP SLOPES
1/4" = 1'-0" 05D_____RCST003_48



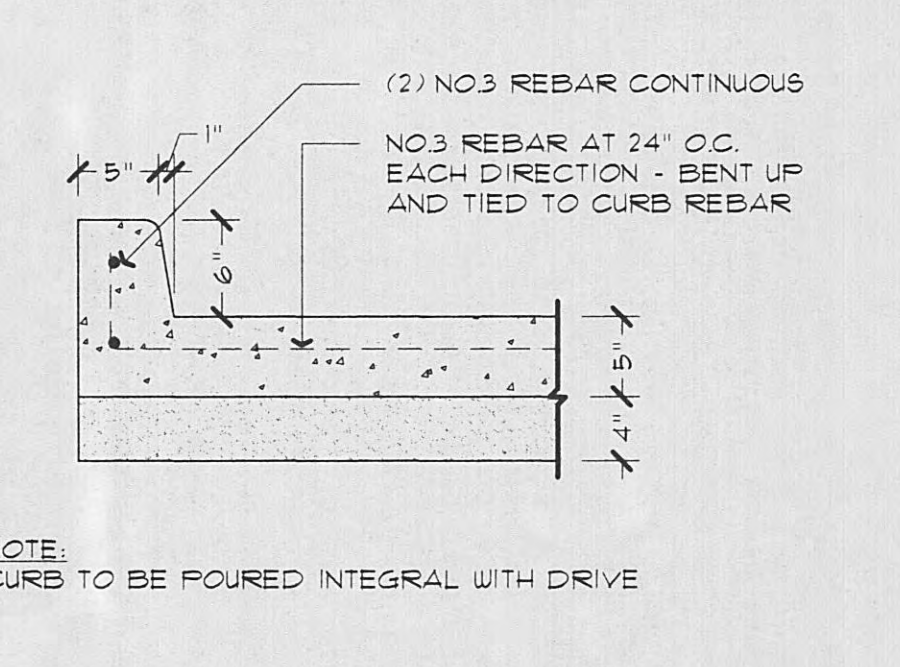
07 WALK EXP. JOINT
1" = 1'-0" 05D_____RCST004_12



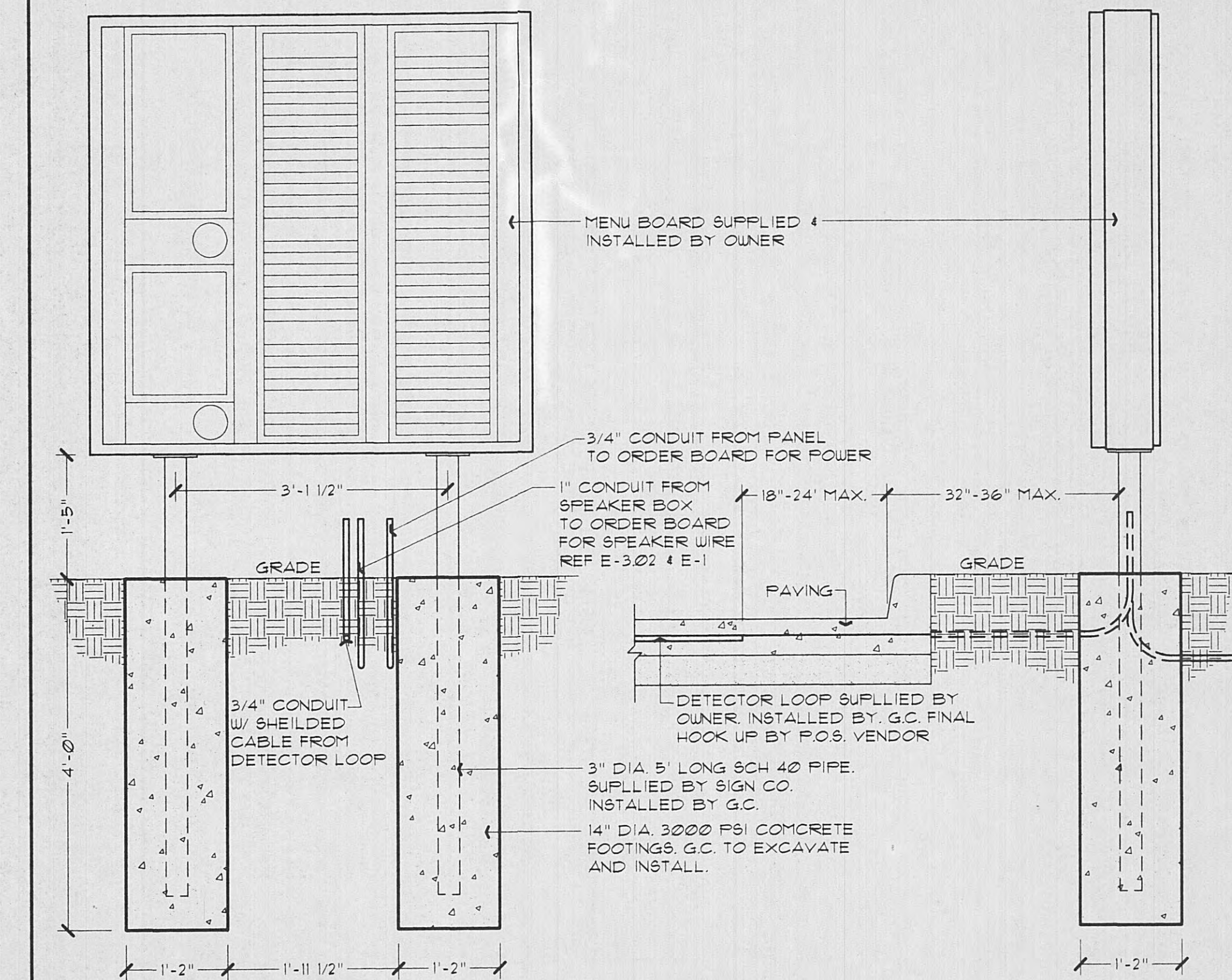
08 SAW CTRL. JOINT
1" = 1'-0" 05D_____RCST005_12



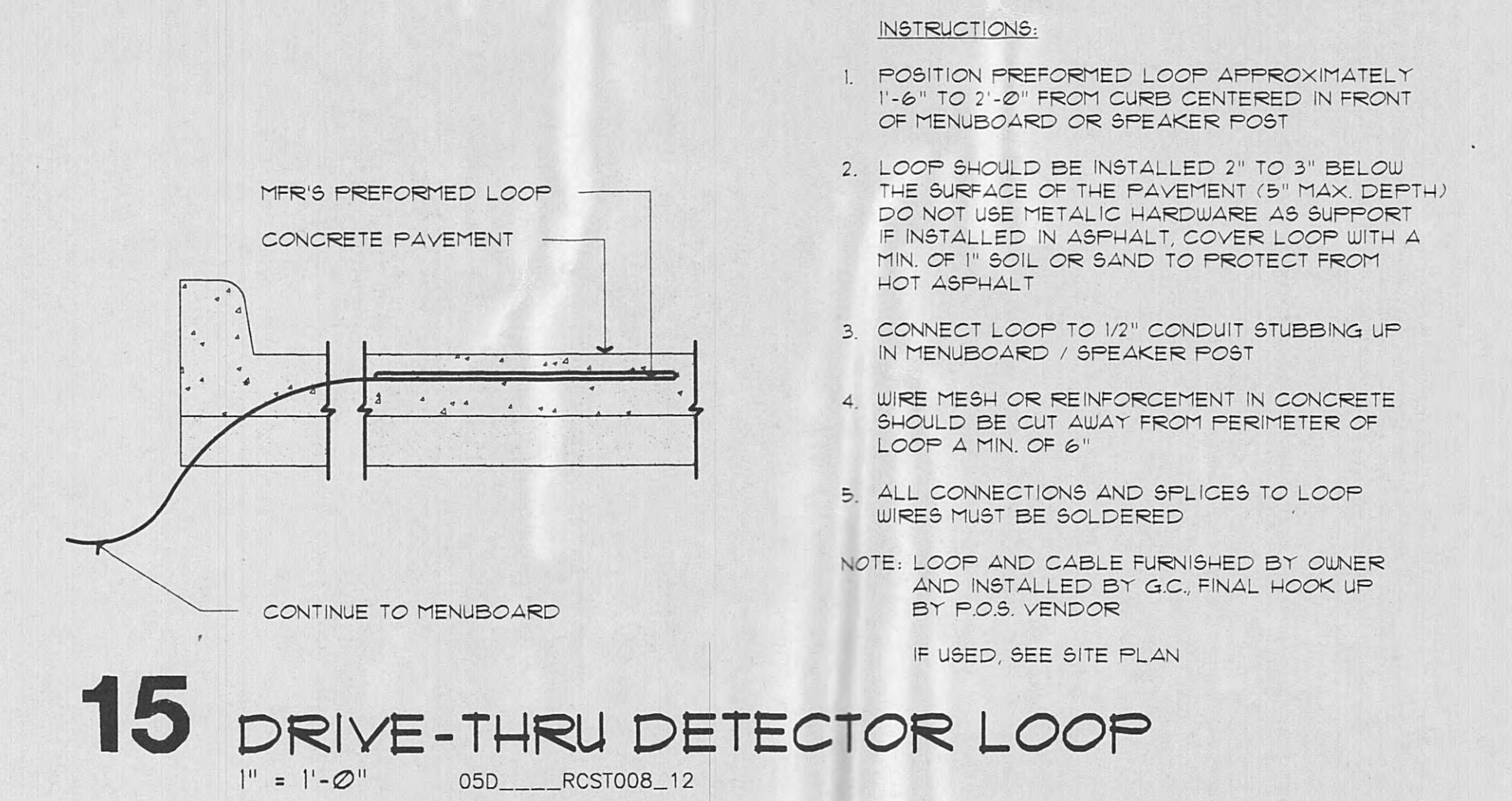
09 PYG. EXP. JOINT
1" = 1'-0" 05D_____RCST006_12



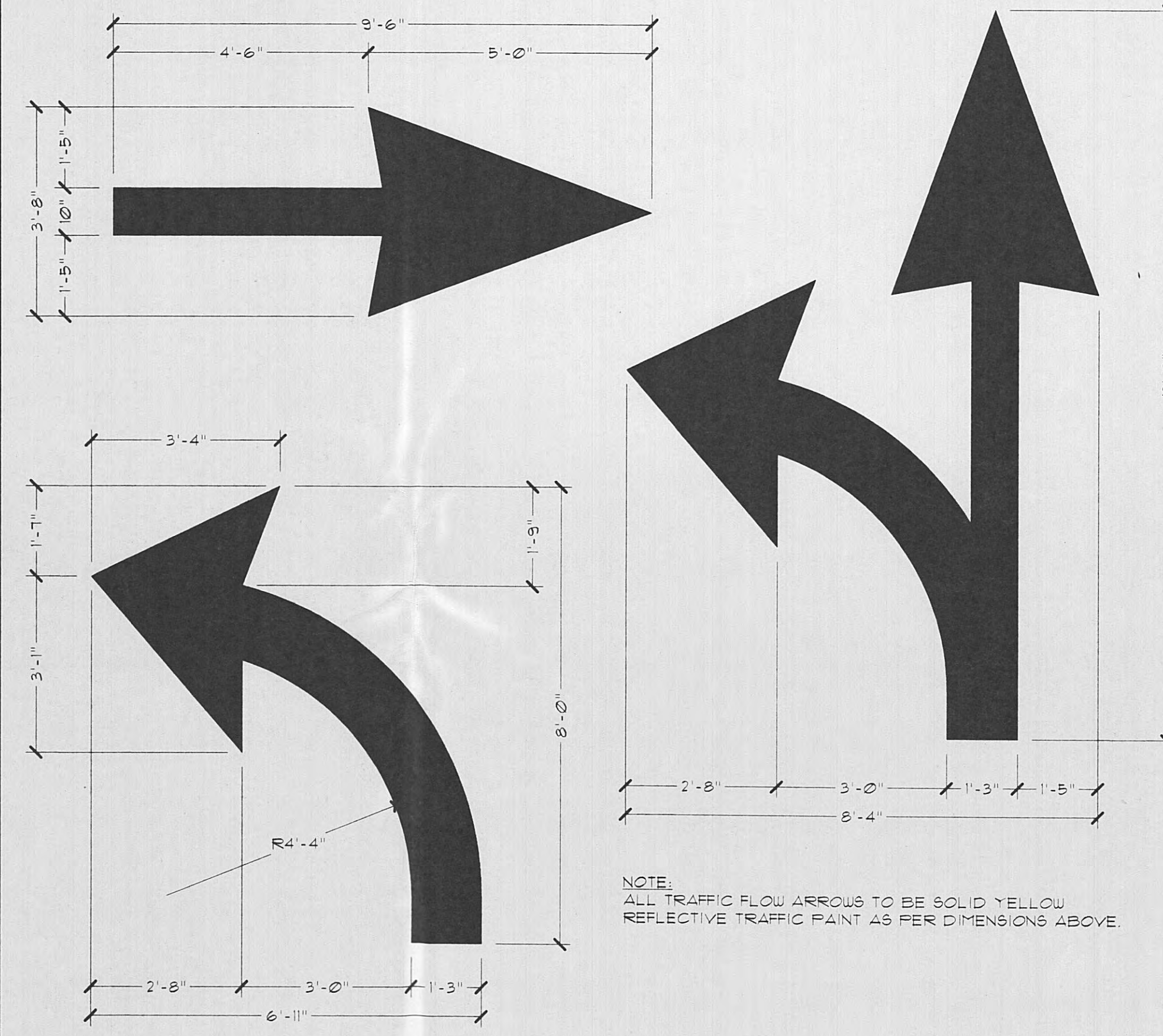
10 MONOLITCH. CURB
1" = 1'-0" 05D_____RCST007_12



19 DRIVE-THRU MENU
3/4" = 1'-0" 05D_____RCST010_16



15 DRIVE-THRU DETECTOR LOOP
1" = 1'-0" 05D_____RCST008_12



17 TRAFFIC FLOW ARROW
1/2" = 1'-0" 05D_____RCST009_24

21 NOT USED

22 NOT USED

23 NOT USED

24 NOT USED

REVISIONS	
NO	DATE

SONIC CORPORATION
101 PARK AVENUE
OKLAHOMA CITY, OK 73102
OFFICES: 405-260-1654
FAX: 405-260-1668

SONIC
Standard Drawings

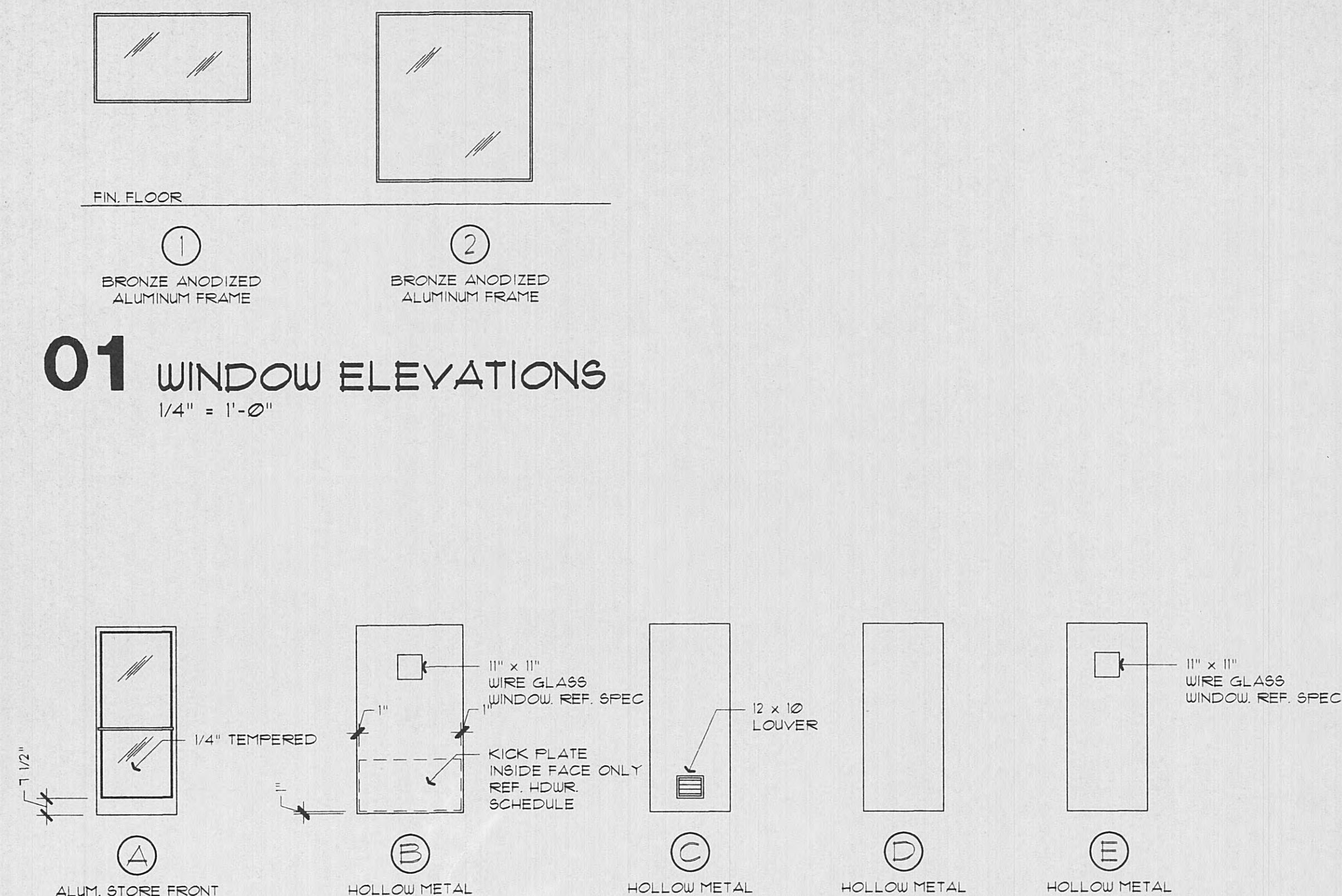
COPYRIGHT 1988-1998 AMERICA'S DRIVE-IN TRUST
THESE DRAWINGS ARE NOT TO BE USED FOR ANY PURPOSE OTHER THAN THE SPECIFIC PROJECT AND FOR THE CONSTRUCTION OF THE PROJECT AS SPECIFIED THEREON.

SONIC DRIVE-IN
BUILDING TYPE: 05D_____RC EDITION: 00
1007 N. ROANE ST.
HARRISMAN, TENNESSEE

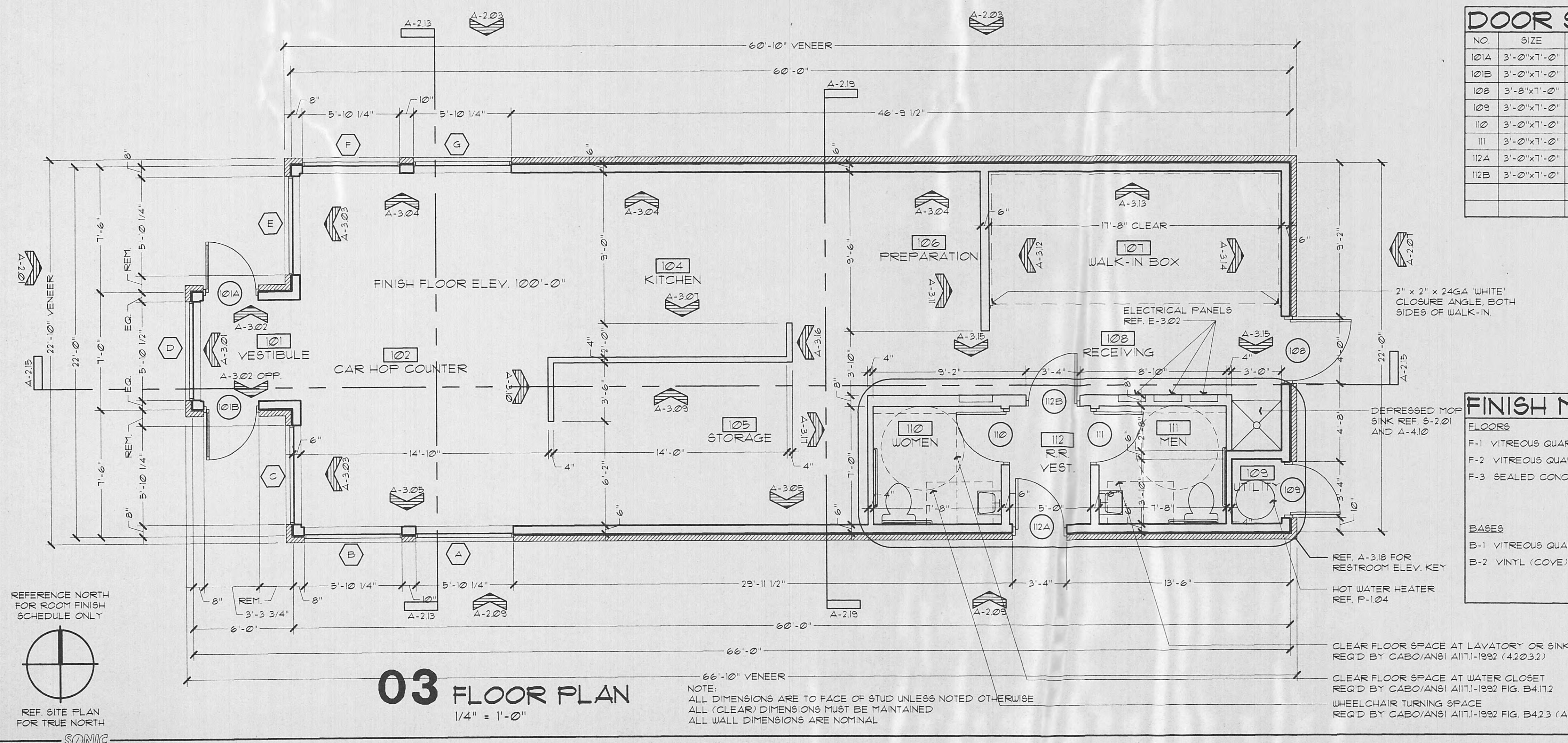
SITE DETAILS

SHEET
CD1
OF 2
DWG: 05D_____RC_____CD1.00
DATE: JUNE 01, 1998

01 WINDOW ELEVATIONS

$$1/4" = 1'-0"$$


02 DOOR ELEVATIONS

$$1/4'' = 1'-0''$$


ROOM FINISH SCHEDULE

NO.	NAME	FLOOR	BASE	NORTH	EAST	SOUTH	WEST	CLG.	CLG. HEIGHT	NOTES
101	VESTIBULE	F-1	B-1	W-1	---	W-1	W-1	C-1	8'-0"	
102	CARHOP COUNTER	F-1 / F-2		W-1	W-1	W-1	W-1			
104	KITCHEN	F-1 / F-2		W-1	W-4	W-4	---			W-3 BEHIND HOODS REF A-3.24 AND A-3.27
105	STORAGE	F-1 / F-2		W-1	W-1	W-1	W-1			
106	PREPARATION	F-1 / F-2		W-1	W-1	---				
107	WALK-IN BOX	F-3	---	W-2	W-2	---	W-2	---	---	
108	RECEIVING	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-0"	TRIP ALONG MOP BANK REF A-3.9
109	UTILITY	F-3	B-2	W-5	W-5	W-5	W-5	C-4	10'-0" +/-	
110	WOMEN	F-1	B-1	W-1	W-1	W-1	W-1	C-3	8'-0"	
111	MEN	F-1	B-1	W-1	W-1	W-1	W-1			
112	RESTROOM VEST.	F-1	B-1	W-1	W-1	W-1	W-1			

NOTE: SEE A-324 THRU A-326 FOR STANDARD BASE DETAIL.

WINDOW SCHEDULE

[illegible]

OH - OPPOSITE HAND

DOOR SCHEDULE

[illegible]

OF FINISH MATERIAL LIST

FLOORS	WALLS
F-1 VITREOUS QUARRY TILE (ABRASIVE)	W-1 FIBERGLASS REINFORCED PANELS / G.D.W.
F-2 VITREOUS QUARRY TILE	W-2 G.D.W.
F-3 SEALED CONCRETE	W-3 STAINLESS STEEL PANELS
	W-4 FRP / FIRE-CODE TYPE "X" G.D.W.
	W-5 PAINTED FIRE-CODE TYPE "X" G.D.W.
BASES	CEILINGs
B-1 VITREOUS QUARRY TILE (COVE)	C-1 SUSPENDED A.C. TILE
B-2 VINYL (COVE)	C-2 OPEN TO STRUCTURE
	C-3 PAINTED G.D.W.
	C-4 PAINTED FIRE-CODE TYPE "X" G.D.W.

SONIC CORPORATION
101 PARK AVENUE
OKLAHOMA CITY, OK 73102
OFFICES: 405-280-1654
FAX: 405-280-1568

SONIC[®]
Zimmerman Corporation 5M

COPYRIGHT 1988-1998 AMERICA'S DRIVE-IN TRUST
THESE DRAWINGS ARE NOT TO BE USED FOR ANY PURPOSES
OTHER THAN THAT SPECIFIED HEREON.

SONIC DRIVE-IN
BUILDING TYPE: 05D ____ RC EDITION: 00

1007 N. ROANE ST.
BRIMAN, TENNESSEE

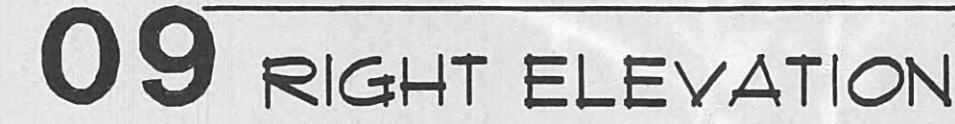
SCHEDULES

SHEET .

A-1
OF 8

DWG: 05D____RC__A-1.0
DATE: JUNE 01, 1998

—SONIC



NOT USED

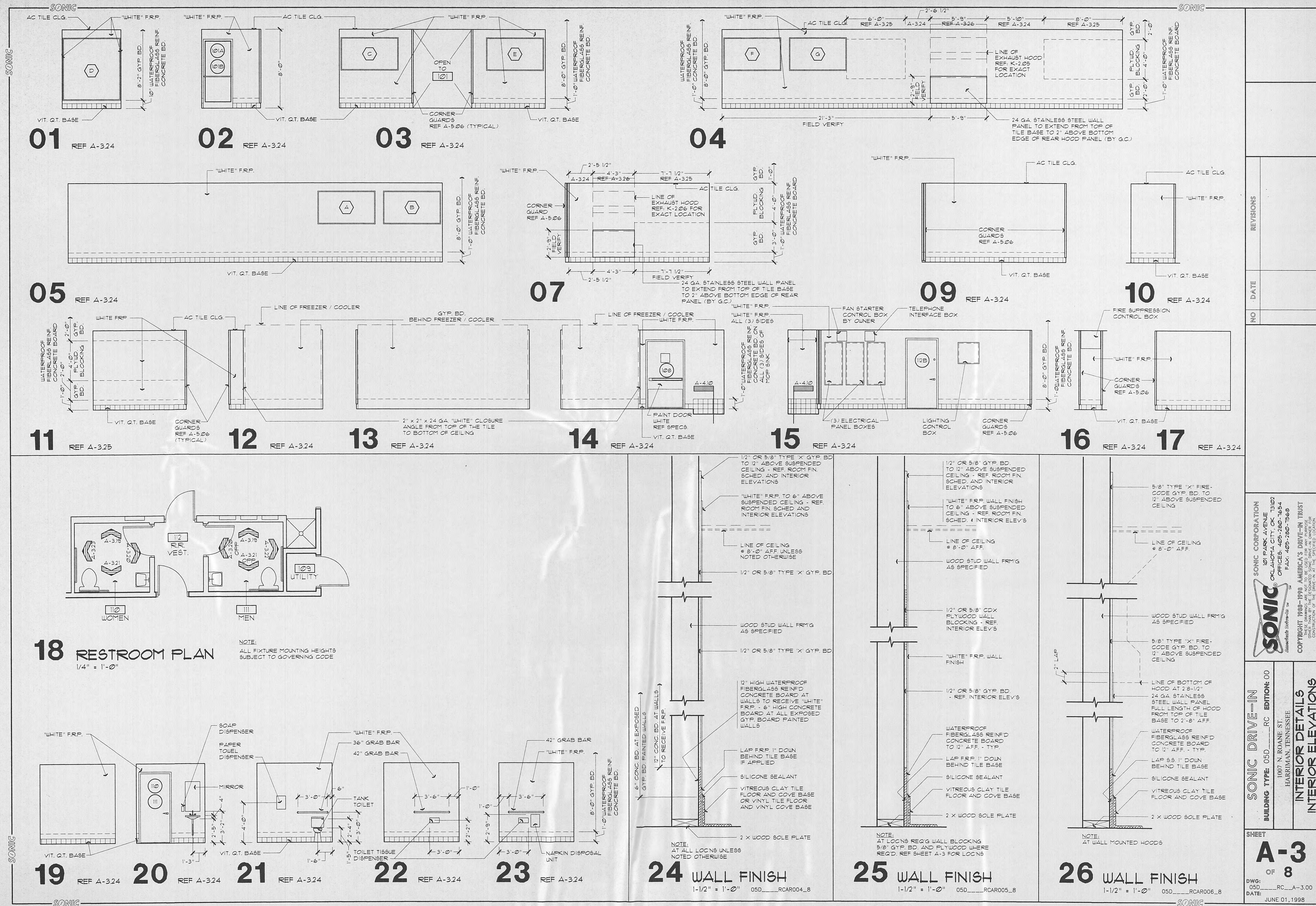
NOT USED

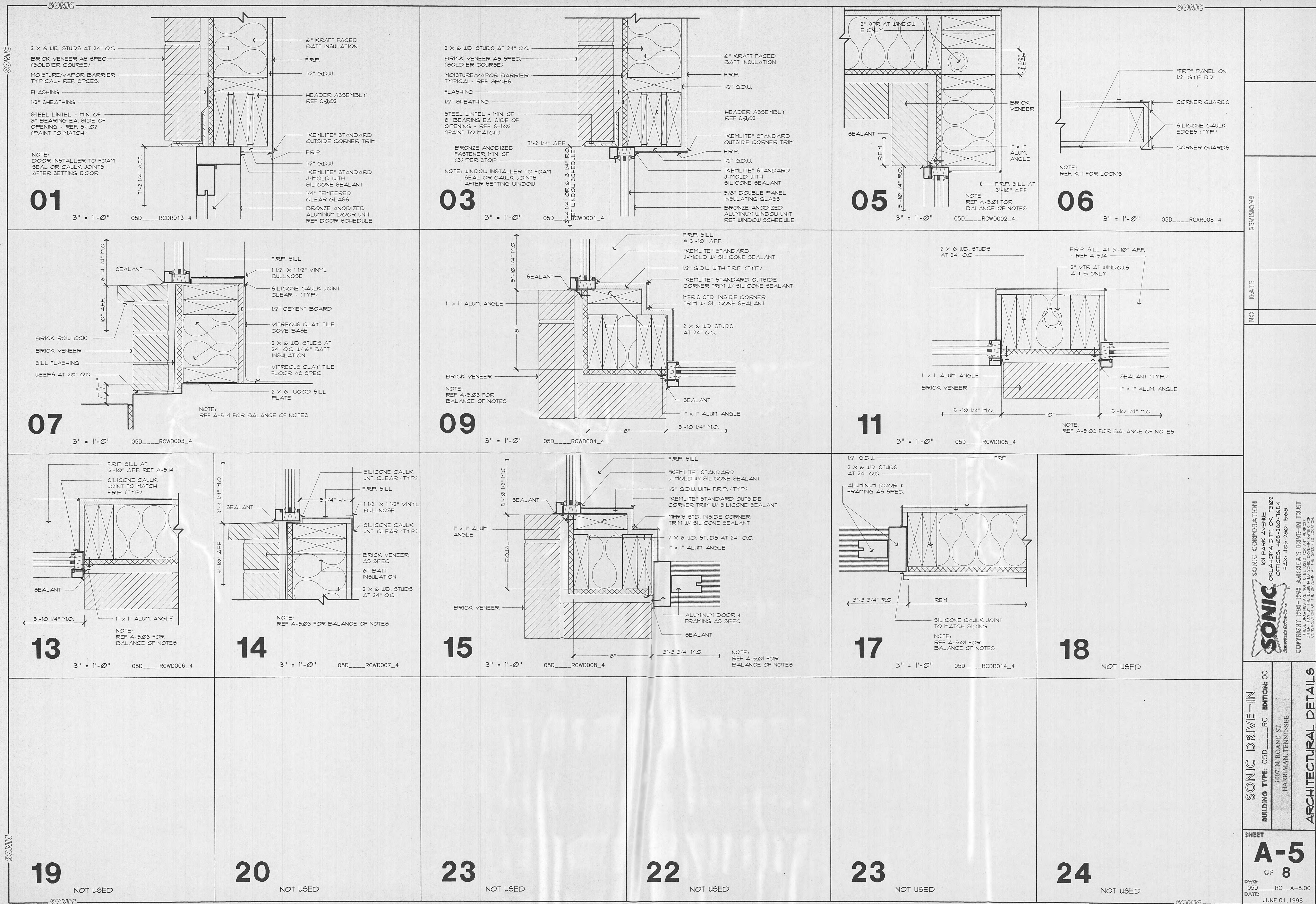
NOT USED

NOT USED

No

DWG:
05D____RC__A-2.00
DATE:
JUNE 01, 1998





SONIC CORPORATION
101 PARK AVENUE
OKLAHOMA CITY, OK 73102
OFFICES: 405-280-1654
FAX: 405-280-1568

SONIC
Standard Drive-In

COPYRIGHT 1988-1990 AMERICA'S DRIVE-IN TRUST
ALL RIGHTS RESERVED. NO PART OF THIS PUBLICATION
OTHER THAN BY THE DESIGNATED SONIC DRIVE-IN OWNER FOR
CONSTRUCTION OF THE DRIVE-IN AT THE SPECIFIED LOCATION.

SONIC DRIVE-IN
BUILDING TYPE: 05D _____ RC EDITION: 00
1007 N. ROANE ST.
HARRISMAN, TENNESSEE

ARCHITECTURAL DETAILS

SHEET
A-5
OF 8
DWG: 05D_____RC_A-5.00
DATE: JUNE 01, 1998