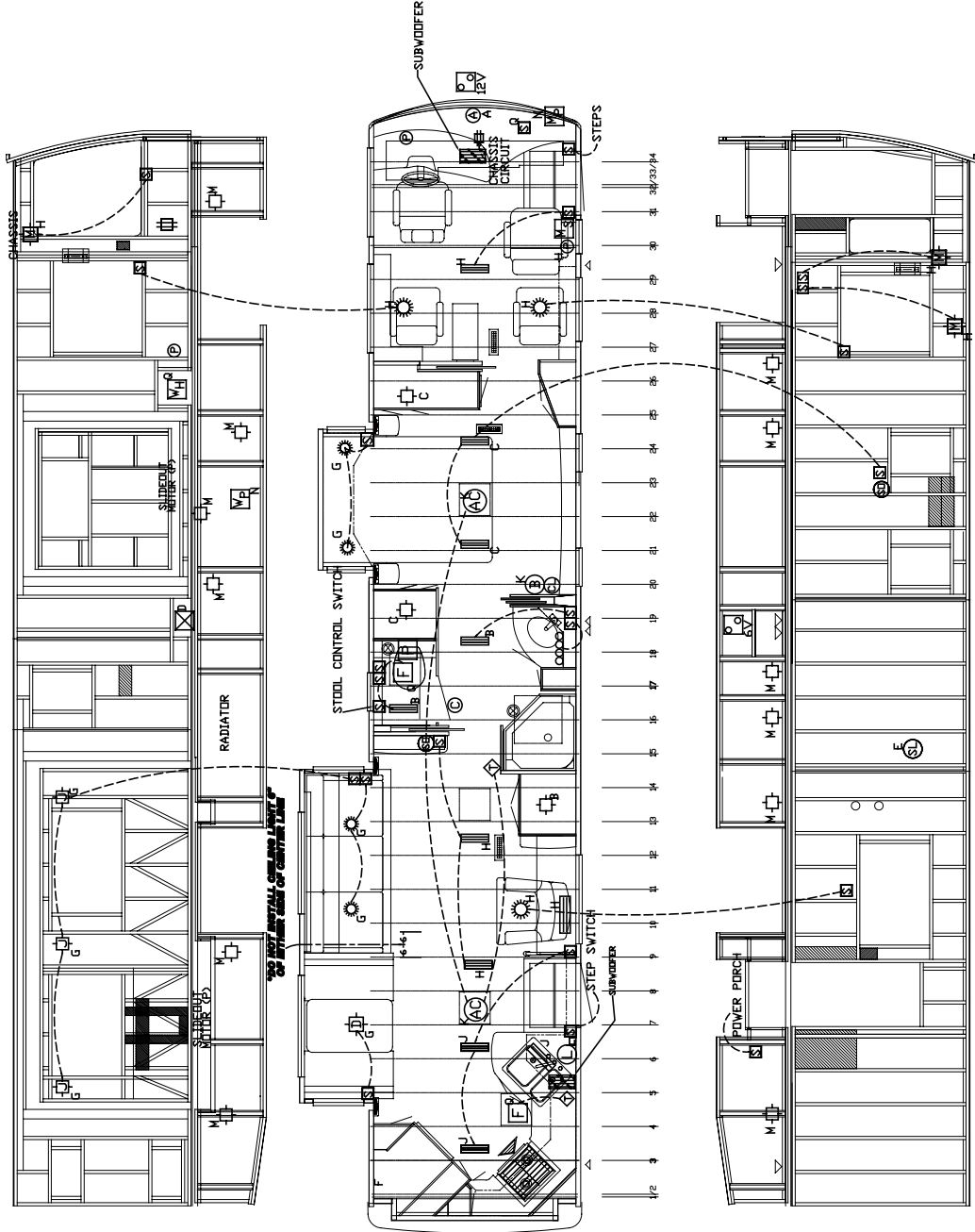


ELECTRICAL SYMBOLS

WORKING CLEARANCE MIN. 24"x22"



COMPLEXION LIGHT	COURTESY LIGHT	12V RANGE HOOD
16W FLUORESCENT LIGHT	HALOGEN LIGHT	6V VOLT CHASSIS BATTERY
30W FLUORESCENT LIGHT	DIRECTIONAL LIGHT	12V STORAGE BATTERY
SINGLE INCANDESCENT LIGHT	12V SWITCH	12V FAN VENT
AUTOMATIC INCANDESCENT LIGHT	12V DISTRIBUTION PANEL	FURNACE
12V DINETTE LIGHT	WATER HEATER	THERMOSTAT
12V J-LIGHT (Wall Light)	CONVERTER	THERMOSTAT SENSOR
12V MAP LIGHT (Wall Light)	PRECISION TEMP SYSTEM	CO DETECTOR
DOUBLE INCANDESCENT LIGHT	AIR CONDITIONER	T.V. ANTENNA BOOSTER
SECURITY LIGHT	MONITOR PANEL	PROPANE DETECTOR
MOOD LIGHT	WATER PUMP	12V RECEPT
LAMBREQUIN LIGHT	SUB WOOFER	MASTER SWITCH FOR STORAGE LIGHTS
S-O SWITCH		PHONE JACK
S-O ACTIVATOR SWITCH		POWER LOCK ARMS

NOTE: ALL COURTESY LIGHTS TIED TO CHASSIS CIRCUIT

CIRCUIT	WIRE SIZE	VOLTS	FUSE	BREAKER	LOAD
A	# 12 STRANDED	12	20 AMP	TV/STEREO	
B	# 10 STRANDED	12	20 AMP	BATHROOM	
C	# 10 STRANDED	12	20 AMP	BEDROOM	
D	# 12 STRANDED	12	20 AMP	FURNACE	
E	# 12 STRANDED	12	20 AMP	SECURITY / OPEN	
F	# 12 STRANDED	12	5 AMP	REFRIGERATOR / OPEN	
G	# 12 STRANDED	12	20 AMP	DDS SLIDE-OUT LIGHTS	
H	# 10 STRANDED	12	20 AMP	LIVING ROOM	
J	# 10 STRANDED	12	20 AMP	KITCHEN	
K	# 16 STRANDED	12	7.5 AMP	A/C	
L	# 16 STRANDED	12	1 AMP	PROPANE DETECTOR	
M	# 12 STRANDED	12	20 AMP	STORAGE LIGHTS	
N	# 12 STRANDED	12	20 AMP	MONITOR PAN/WATER PUMP	
P	# 12 STRANDED	12	20 AMP	DDS SLIDE-OUT MOTOR	
Q	# 12 STRANDED	12	7.5 AMP	FAN, VENT/WATER HR/DUX HEATER	
R	# 12 STRANDED	12	20 AMP	DDS SLIDE-OUT LIGHTS	
S	# 12 STRANDED	12	20 AMP	DDS SLIDE-OUT MOTOR	

Revision	MODIFIED PER WALK THRU.	By: N G.
Date	8/27/08	
Revision	ADDED LIGHT NOTE FOR NEW CODE REQUIREMENTS (PCR #88143)	By: B S.
Date	8/12/08	

ADDED 3RD A/C OPTION "H135", ADDED SHEET 4 (ECO #288) S. W. 6/20/08

ADDED SWITCH IN BR S-O FOR OVERHEAD LIGHTS, MOVED DS BR LIGHT S. W. 6/19/08

TO UNDER TV (PCR #87907) REMOVED HALOGEN LIGHT OVER DINETTE PER ECO 363/364 K. C.

Model:	NEWMAR CORP AT ME 4481	Sheet	1 OF 4	Drawn by:	S. W.	Checked by:	B. S.
Title:	12V WIRING DIAGRAM	I.D. # 2009\ME\CODE\ELEC\AT\4481	Date:	10/3/07	Date:	10/5/07	